# Maatauranga Maaori in Urban Planning

A Taamaki Makaurau Case Study

Te Rangahau o Ngaati Whanaunga May 2012





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## Maatauranga Maaori in Urban Planning - A Taamaki Makaurau Case Study

A research paper commissioned by Manaaki Whenua - Landcare New Zealand, for the Foundation for Research, Science and Technology (FRST) Environmental Research programme entitled *Kaitiakitanga of Urban Settlements* ("the Kaitiakitanga programme").



Background image source - Google Earth

## **Cover Photograph**

The cover image is a view of Tamaki Makaurau from top of the Keretaa, the hill to the immediate south of Manaia on the Coromandel Peninsular. This is straight-line distance of 60km.

The island in the middle ground of the picture is Ponui, over which is viewed the entrance to the Tamaki River, St Heliers, and onto downtown Auckland. Ngaati Whanaunga has ancestral lands at each of these places, and this perspective spans a traditional route of our tupuna when travelling between our lands in Hauraki and those in Tamaki Makaurau.

Maatauranga Maaori includes not only Maaori knowledge, but also world views. The cover image reflects a Ngaati Whanaunga/Marutuahu perspective of Tamaki Makaurau, distinct from that of those iwi whose lands are predominantly within Tamaki. The map also illustrates that the Marutuahu were a maritime people, and this remains an important aspect of our identity.

Note the South/North orientation of the map above, reflecting the traditional Maaori perspective of Aotearoa as Te Ika a Maui.





Incorporated Society, 2012

## Mihi

Ngaa puke ki Hauraki, ka tarehua

E Mihi ana ki te whenua

E Tangi ana ki te tangata

Ko Moehau ki tai, ko Te Aroha ki uta

Ko Tiikapa te Moana, ko Hauraki te Whenua

Ko Marutuahu te Tangata ee

Tihei mauri ora

Ko te wehi ki te Atua o ngaa mano

Tuauriuri, whaaioio

Kii ana te rangi me te whenua i te nui o toona korooria

Ngaa mihi ki a Ranginui e tuu iho nei raaua ko Papatuanuku e takoto nei!

Kia tuu mai anoo nga aahuatanga o te taiao.

He koorero teenei i a maatou moo ngaa maatauranga Maaori ki roto i te hanga tikanga o ngaa kaunihera, te karauna hoki. Hei whakamaaramatanga hoki ki te tangata e kimi nei i te maatauranga o te Ao Māori e paa ana ki te manaaki me te tiaki i te whenua.

Ko te wawata, te tuumanako, kia marama ake ai taatou, Ngai Maaori i ngaa tikanga, i ngaa kaupapa, me ngaa koorero a ngaa maatua tuupuna, kia kaha ake ai taatou ki te tiaki, te poipoi, te manaaki hoki i te taiao e noho nei taatou.

Naa aku iti nei

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There are a large number of writers who have previously contributed substantially to the discourse on the need for recognition of and provision for tikanga Maaori, and more recently, maatauranga Maaori, within the discipline of planning within Aotearoa. Many of these people are referenced here and aspects of their writing cited. Too many to mention here, readers are directed to the paper's list of references as a source of valuable further reading relating to maatauranga Maaori.

I would like also to acknowledge my fellow Te Rangahau o Ngaati Whanaunga researchers, who have contributed a constructive critical eye, assisted in determining the direction of the research, and provided valuable feedback in reviewing drafts of the report. In particular thanks are given to Honey Renata and Mike Baker.

Ngaa mihi mahana ki a koutou

## **Executive Summary**

This report was produced by Te Rangahau o Ngaati Whanaunga, the research unit of Ngaati Whanaunga, under contract to Manaaki Whenua - Landcare Research New Zealand.

It reports on research undertaken into Maatauranga Maaori within council planning, but also more widely in environmental resource management. Particular consideration is given to the new Auckland Council, and early indications of Council's willingness to incorporate maatauranga and tikanga Maaori within its planning regime. It explores the potential for Auckland Council to break new ground in terms of its recognition and inclusion of maatauranga Maaori across the organisation and in its planning decision making.

In doing so the paper draws on the institutional knowledge of Te Rangahau o Ngaati Whanaunga - the iwi research unit, and the practical experience of the Ngaati Whanaunga environment Unit.

#### Kaitiakitanga of Urban Settlements - the Manaaki Whenua research project

The report was commissioned by Manaaki Whenua as part of the FRST-funded research project *Kaitiakitanga of Urban Settlements*. The primary research question of the research is: "What are the key elements from maatauranga Maaori that can be incorporated into urban planning that complement and improve existing urban planning practices?"

## Maatauranga Ngaati Whanaunga

Ngaati Whanaunga is one of the mana whenua iwi of Tamaki Makaurau.

The report draws on Ngaati Whanaunga experience in order to put forward an iwi view regarding provision for maatauranga Maaori in council planning instruments. This view is tempered by the significant negative impacts on the iwi of twenty years of widespread failure by councils to recognise and incorporate maatauranga Maaori in their planning decisions, or to implement the intentions of the RMA, and similar legislation, as these relate to Maaori.

While operating with limited capacity, like most pre-settlement iwi around the country, Ngaati Whanaunga has been proactive in seeking to protect our taonga tuku iho, and assert a kaitiaki perspective in planning proceedings.

Despite this negative experience we see Auckland Council as an opportunity to get it right. As we move toward Treaty of Waitangi historic claims settlement, along with the other iwi of Tamaki and Hauraki, we believe we are beginning to see a change in the attitudes and actions of Councils and Crown agencies toward mana whenua iwi. This report supports that view.

Accordingly we remain optimistic that our efforts today will make the paths that our tamariki/mokopuna are to travel easier in asserting Maaori perspectives and values within planning for our built and natural environments.

#### Key findings

- There is a clear international and national recognition of the value of indigenous approaches (tikanga) and indigenous knowledge (maatauranga Maaori) for resource management and planning.
- The Crown and courts have clearly indicated their intentions for the recognition and provision for tikanga and mātauranga Māori in environmental resource management and planning
- Maatauranga Maaori has much to offer in terms of making sound environmental planning decisions. It's recognition makes sense regardless of legislation.
- In the face of changing climatic conditions a long term tangata whenua environmental view provides a local perspective that western scientific knowledge cannot.

- There are strong Maaori-related provisions in a wide range of legislation, and in high level planning documents such as the New Zealand Coastal Policy Statement.
- Despite this Maaori have often been deprived of the tools with which to evaluate the extent to which their environmental aspirations have been achieved.

## Maatauranga in statutory plans

- Until recently there has been little specific reference to maatauranga in statutory planning instruments despite strong Maaori provisions in legislation, and high level planning documents.
- Rather, plans have been concerned with those Maaori values and concepts that have been specifically included in the RMA and other environmental management related legislation.
- The wording of statutory Maaori provisions is replicated in council planning instruments, but largely not expanded upon in order to reflect local situations and iwi perspectives.
- Councils have made some attempts toward developing Maaori outcomes, and sometimes
  with participation by Maaori. There have been few examples of credible Maaori indicator
  development nationally, and few councils have developed maatauranga Maaori based
  indicators.
- Few of the indicators adopted by councils with which to measure Maaori outcomes have included maatauranga Maaori based indicators, and even fewer have taken advantage of the various cultural indicator frameworks that have been made available.
- Recent draft regional level plans would appear to include greater recognition of maatauranga and tikanga Maaori, but it is yet to be seen whether such Maaori provisions survive the submissions and adoption process.

#### Maatauranga in planning

- There is a widely reported disjunct between the quality of statutory plan provisions for Maaori, and their implementation.
- Councils have largely failed to monitor environmental results or plan effectiveness, so new
  plans are adopted with little knowledge as to which previous planning approaches have been
  successful or otherwise. This is particularly the case in terms of Maaori cultural and
  environmental outcomes.
- Maaori values and concepts included in statute have been inconsistently interpreted, applied and upheld by both council decision makers and the courts.
- There is a widespread view amongst Maaori that maatauranga Maaori continues to be accorded lesser weight by decision-makers than western knowledge, in particular scientific knowledge.
- Maaori parties are widely treated as lay witnesses, their expertise not appropriately recognised.
- There are few formalised council-Maaori arrangements that might constitute joint management arrangements, but a greater number of informal arrangements.
- Treaty settlements have created the most significant recent joint management arrangements.
- More than a century of western planning has resulted in our built environments including little reflection of the Māori history or the Māori Treaty partner today.

#### **Auckland Council**

- Auckland Council has given some positive indications of a willingness to include meaningful tikanga and maatauranga Maaori related provisions in its plans.
- Council's Maaori Strategy and Relations team has been proactive in developing Treaty of Waitangi, Maaori values, and Maaori engagement frameworks, and is working to have these given effect across Council.
- Some Council Controlled Organisations have made credible initial moves toward policies for Maaori engagement.
- The establishment of a kaitiaki forum by Watercare is positive, it has yet to be seen whether other CCOs will follow this lead.
- Council's funding commitment to Maaori in its first LTP is disappointing, being reported by the Independent Maaori Statutory Board to be less than half the amount proposed as necessary in order to fulfil commitments made to Māori
- Auckland Local Board plans include little meaningful provision for engagement with, or resourcing for, Maaori.
- The advent of the Independent Maaori Statutory Board is a significant development in terms of elevating Maaori rights and values.
- The IMSB publication of issues of significance to Maaori, investigations into Maaori wellbeing in Auckland, and particularly the recently released Treaty of Waitangi audit, are groundbreaking and have generated immediate, if mixed, responses from Council.
- Recently announced intentions to enter into iwi-specific relationships, with associated capacity building resourcing, represent a significant positive development.

#### **Engagement and participation**

- Council engagement with and provision for participation by Maaori varies considerably across the country, there are some standout positive examples, but significantly more negative experiences.
- There remain a range of substantive barriers to Maaori participation across many New Zealand councils
- There has been little investigation into the nature of these barriers, and less into how they
  might be overcome.
- Maaori are dealing with an ever-moving target in terms of council participation, with ongoing changes to the RMA and other relevant legislation that potentially erode the ability of Maaori to effect positive cultural and environmental outcomes.

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## 1 Introduction

The report was commissioned by Manaaki Whenua as part of the FRST-funded research project *Kaitiakitanga of Urban Settlements*. The project's primary research question is: "What are the key elements from maatauranga Maaori that can be incorporated into urban planning that complement and improve existing urban planning practices?". The intended national outcome of the project is to develop an assessment framework and process that can be used by planners and iwi/hapū resource managers to plan and evaluate the incorporation of maatauranga Māori in decision making, policy and plans.

This paper is one of a series of reports produced in pursuit of the above-noted national outcome. It is intended to evaluate previous and emerging provision for tikanga (Maaori customs and values) and maatauranga Maaori (Maaori knowledge and perspectives) within planning and environmental resource management in Aotearoa/New Zealand, including international and local drivers for this.

In doing so the report is intended to contribute to an evidential base for the above-noted project outcome, and to assist with answering the overarching research question. It is not intended to investigate or present key elements of maatauranga Maaori, this being the purpose of other papers in the series, for example the paper entitled *Kaitiakitanga o ngā ngahere pōhatu: Kaitiakitanga of urban settlements*.

## Maatauranga Maaori

Maatauranga Maaori has been narrowly translated as Maaori knowledge, but is a wider concept than this. Maatuaranga includes Maaori knowledge systems or ways of knowing, and Maaori world views and perspectives.

There is some emerging literature considering Maatauranga Maaori as this relates to Maaori environmental management, for example the following description from Awatere's *Can non-market valuation measure indigenous knowledge?*:

Matauranga Maori encompasses all aspects of Maori knowledge from philosophy to cosmology. It is a dynamic and evolving knowledge system (Mead 2003).

Some key concepts of Matauranga Maori are: mauri (life force), tikanga (customs and practices), tapu (sacred, set apart), wahi tapu (sacred place), rahui (prohibition), noa (ordinary), ahi kaa (right of occupation and use), and kaitieki (natural resource manager). These concepts are central to understanding the natural environment from a Maori epistemology (Awatere 2010).

Maatauranga Maaori is discussed in some depth in the recent Waitangi Tribunal Report entitled Ko Aotearoa Ténei - A Report into Claims Concerning New Zealand Law and Policy Affecting Māori Culture and Identity (Waitangi Tribunal 2011). This report considers both the legal status of indigenous knowledge and its intellectual knowledge implications.

An impediment to greater recognition of maatauranga Maaori remains the dominant western planning paradigm, which continues to underlie the education of New Zealand planners and environmental decision makers, and the widespread difficulty of non-Maaori planners and decision makers have in coming to terms with Maaori values and perspectives. This issue is, however, gradually being acknowledged, and non-Maaori planners are increasingly exposed to Maaori planning concepts as part of their training.

Majurey and co writers of the recently released *Māori Values Supplement*, a resource for the *Making Good Decisions courses*, provide discussion of difficulties in trying to explain Maaori concepts and perspectives to non-Maaori (Majurey, Atkins, Morrison and Hovell 2010). Citing Metge, they write:

Māori values and concepts, and the beliefs that underpin them, are imbedded in

mātauranga Māori and Māori language. Thus, translating Māori concepts into the English language and transposing them into a non-Māori world view has the potential to change or reduce their real meaning. As Metge (1996) has noted:

To come to grips with Māori customary law, it is necessary to recognise that Māori concepts hardly ever correspond exactly with those Western concepts which they appear, on the surface, to resemble. While there is a degree of overlap, there are usually divergences as well. Even if the denotation — the direct reference — is substantially the same, the connotations are significantly different.

Despite international conventions identifying the important contribution traditional indigenous knowledge can make to environmental resource management, and a clear local legislative intention for the inclusion of maatauranga in planning in Aotearoa, this has been minimal.

Several approaches to evaluating Maaori planning provisions and their application and implementation in environmental planning are considered in this paper. Cultural outcomes and Indicators frameworks have been developed and offered to local and central government (Harmsworth 2002; Jefferies and Kennedy 2008; Jefferies and Kennedy 2009), but this research found that these largely are not being used.

There are, some interesting exceptions, where local or regional councils are doing a fair job of incorporating maatauranga and tikanga Maaori in planning instruments, and more importantly, implementing these provisions.

It is important to identify quality Maaori planning provisions, and the extent to which these have been implemented, in order to evaluate the their effectiveness in terms of cultural and environmental outcomes. Such evaluation is needed to provide an evidence-based rationale for greater maatauranga uptake by councils.

The whakatauaki *Ka titiro whakarunga, Ka ahu whakamua* reminds us that we walk into the future unprepared if we fail to learn from the lessons of the past. This is a key principle of kaitiakitanga, and relies on maatauranga, local knowledge derived from a particular place over many generations. As observed by Dr Mere Roberts:

"It is often said that Māori are a people who "walk backwards into the future," an aphorism which highlights the importance of seeking to understand the present and make informed decisions about the future through reference to the past" (Roberts 2005).

But this philosophy is not unique to Maaori, and underlies the monitoring and evaluation intentions behind contemporary environmental management legislation, whereby councils are expected to understand the environmental results of their plans and interventions in order to learn from these.

Monitoring the effectiveness of policies and rules is a mandatory function for local authorities under section 35 of the RMA, and critical component of the policy making-cycle. Importantly, monitoring results can demonstrate that planning provisions are justified where they achieve the goals of the plan and community of interest.

However, the level and standard of council monitoring and reporting is such that there is seldom credible assessment as to whether planning approaches are proving effective, and councils routinely prefer to produce new plans than to critically evaluate the effectiveness of old ones (Day, Mason, Crawford and Kouwenhoven 2009).

This is an important point in terms of Maaori rights, and engagement in planning processes, as after more than a century of disregard for Maaori values there has historically been substantial distrust of councils by Maaori. But how should we build and maintain trust in public agencies when they continue to refuse to evaluate the results of their activities in terms of Maaori values and interests?

## 1.2 The structure of the report

This paper is presented in eight chapters, these are briefly described here in order to provide the reader with an overview of the report structure and its rationale.

This introductory chapter provides above a background to the overall research project, and the place of this paper within it. The concept of maatauranga Maaori is introduced briefly, as is the importance of its incorporation within the planning and environmental resource management.

Chapter 2 provides a description of the significance of the case study area of this report, Tamaki Makaurau (Auckland), to Maaori of the region. This includes consideration of the Maaori cultural landscape, the complexity of iwi mana whenua within the area, and a short description of the place of maatauranga within Tamaki in terms of Maaori education. The chapter ends with discussion of the current Treaty claims negotiations within the region, and the significance of these in terms of anticipated greater recognition of Maaori within planning.

Chapter 3 reports research findings regarding indigenous knowledge internationally, and maatauranga Maaori locally, within environmental resource management. In the first instance international drivers to recognition of indigenous knowledge in planning are described, followed by domestic examples. Following this legislative Maaori values and interest related provisions are considered, followed by examples within existing statutory planning instruments.

Chapter 4 is concerned with Maaori treatment by the various legacy councils that preceded the new Auckland Council. The chapter takes a wider view than planning documents, considering council-Maaori engagement and relationship arrangements, followed by both statutory and non-statutory planning instruments. Chapter 4 is intended to illustrate the extent of the inheritance of the new council in terms of pre-existing obligations to Maaori.

Chapter 5 relates to the new Auckland Council. Thought is given to the status of Council as a unitary Authority, and implications of this for Maaori. The chapter goes on to consider factors likely to influence Council's treatment of maatauranga Maaori, and its indicated planning framework. Finally Council's associated structures, including local boards and Council Controlled Organisations, are considered for the extent that these have recognised and provided for Maaori.

Chapter 6 continues investigation of Auckland Council, focusing on engagement and consultation with Maaori, and the extent to which these influence the recognition of and provision for maatauranga Maaori within Council's planning. The nature of new and emerging relationship agreements is considered, as are Council's relationship and engagement frameworks.

Chapter 7 looks into barriers that exist within councils to the implementation of Maaori plan provisions, and to positive environmental outcomes for Maaori. By doing so the chapter is intended to assist managers in overcoming these barriers, with the expectation of improved outcomes for Maaori. Toward this end Maaori outcomes and indicators frameworks are proposed as an effective means for assessing environmental (including cultural) outcomes, and evaluating council efforts in relation to these.

Chapter 8 presents conclusions drawn from the research, in essence that planning provision for Maaori interests and values has previously been generally adequate, but that this has not translated into positive outcomes for Maaori. This is followed by a summary of research findings, and finally suggestions as to required future research relating to maatauranga Maaori in planning and environmental resource management.

## 2 Tamaki Makaurau

Tamaki Makaurau, the Auckland area, includes the ancestral lands of a large number of distinct but related iwi, the hapuu of each having mana over their own rohe. The Crown is negotiating with at least 16 iwi (and some hapuu) groups within the Auckland region, while Auckland Council currently recognises 18 "iwi" as holding /being mana whenua within Tamaki Makaurau (Auckland Council 2011). There are 30 Marae identified in the new Auckland Plan.

The massive number of recorded archaeological sites provides a tangible connection to a rich cultural regional history. However, the factors that contributed to the desirability of the area to Maaori, including the many natural resources of the region, abundant kaimoana, temperate climate and fertile lands, made the area attractive to Pakeha.

This resulted in the 1840s and subsequent decades with rapid Crown and colonial acquisition of large areas of tribal lands, and with this came a reinvention of the tribal landscape of the area. The Crown has painted a single iwi landscape into the official record, one that ignores the many and overlapping rohe, significant places, and ancestral names of a number of iwi with links to Tamaki.

#### 2.1 Mana Whenua of Tamaki Makaurau

When dealing with RMA sections 6(e) and 7(a) decision makers need to consider the issue of tangata whenua and mana whenua. The Act indicates that it is the tangata whenua, whose relationship with the land, kaitiakitanga, and tikanga must be recognised, provided for, or regarded.

The Royal Commission on Auckland Governance took a different view to that of the Tribunal noted above, and gave the following descriptions of mana whenua and *taura here*:

Mana whenua Maaori: Maaori who have ancestral rights to occupy the Auckland region or part of it; namely, their tribal rohe fall within the Auckland region. They are sometimes referred to as the "tangata whenua" of the Auckland region (although the Commission has tried to avoid this terminology in its report, as the term "tangata whenua" can also be used in a broader sense to mean all Maaori, on the basis that at a national level, Maaori are the tangata whenua of New Zealand).

Non-mana whenua or 'taura here' Maaori: Maaori who do not identify with any of the mana whenua groups in the Auckland region. They may identify with iwi or hap $\bar{u}$  whose tribal rohe are elsewhere in New Zealand, or they may not have any particular tribal affiliations. They are sometimes referred to loosely as "urban Maaori". In the Auckland region, taura here greatly outnumber mana whenua Maaori.

Mana whenua, and relationships that stem from this authority between tangata whenua and the Crown, were central to the 2007 Waitangi Tribunal *Report on the Tamaki Makaurau Settlement Process* (Waitangi Tribunal 2007). That report considers in depth the layers of cultural interest in Tamaki Makaurau, not only a snapshot as at 1840.

This observation regarding the distinct mana and perspectives of the various iwi of Tamaki Makaurau is important to an understanding of tikanga and of maatauranga, in that elements of maatauranga may vary between iwi, and maatauranga related planning provisions need to be sufficiently flexible to deal with this. As reported in the document Maaori Values Supplement (Majurey, Atkins et al. 2010):

There is, however, no 'one' Māori world view. Each world view is based on the values, traditions and experiences of a particular iwi or hapū; because these differ, so too do their world views. However, there are a number of common elements which underlie these different views, including genealogical connections and relationships with the natural world.

## 2.1.1 Maatauranga Maaori and education

In order for maatauranga Maaori to be elevated in planning decision-making it is important that emerging planners and other decision-makers are exposed to it as part of their education. Some education related initiatives involving councils are referred to in the report of the Hauraki Gulf Forum, Community Shellfish Monitoring Programme (Hauraki Gulf Forum 2011):

Iwi involvement in the programme has been strengthened this year. Representatives from Umupuia Marae have participated in briefing sessions at the start of all surveys in the Ngaa Tai rohe and led karakia to bless the activity. The survey at Okahu Bay has been undertaken for the third time by Ngati Whatua secondary school students taking part in the school holiday programme at Orakei Marae.

Yet an investigation into all funding proposed for education in the recent Auckland Council LTP revealed that negligible money, as a proportion of Council's education spend, was targeted at kura or other Maaori schools or Maaori projects for mainstream schools (Kennedy and Vinall 2011).

However, maatauranga Maaori based education has been steadily growing over the last forty years. There are a range of kura kaupapa now in Tamaki, some associated with Maaori urban authorities. These include Hoani Waititi, Te Kura Kaupapa Maaori a Rohe o Mangere, Te Kura Kaupapa Māori o Manurewa, Te Kura Kaupapa Māori o Waipareira, and Te Kura Kaupapa Māori o Te Kotuku. Additionally there are many emersion units within mainstream schools across the region.

There is growing iwi environmental capacity, such that iwi are not just participating in resource management and planning processes, but also themselves engaging in education in order to elevate maatauranga Maaori.

As an example, a 2011 Hauraki Gulf Forum fisheries monitoring report refers to an estuarine monitoring toolkit currently being jointly developed by NIWA and Ngaati Whanaunga, called Ngaa Waihotanga Iho (NIWA and Ngati Whanaunga Incorporate Society 2010). The report provides the following description:

Progress is being made in having the teacher resource kit translated into Te Reo Maori. This work is being done by Ngaati Whanaunga Incorporated Society (NWIS) and will sit alongside work the Iwi has done with NIWA for the estuarine tool kit 'Ko Ngaa Waihotanga Iho'.

Ngaati Whanaunga is working with the Ministry of Education and Waikato Regional Council to deliver the tool kit to seven schools within the Thames Coromandel district. The bilingual shellfish monitoring tool kit has been developed to be part of an educational strategy of NWIS to promote kaitiaki practices, research and development of "Ko Ngaa Waihotanga Iho" as a Maori language teaching and learning resource for tauira, and kaiako that is aligned with the curriculum reo used within science and maths.

This is intended to assist with developing a Ngaati Whanaunga Marautanga, which will contribute to educational initiative of identity, language, and culture. It is an integrated agency approach through which Kaupapa A-lwi is integrated into the school marautanga.

As the above example shows, Maatauranga Maaori is being incorporated into education resources and tools that span disciplines, and have potentially wide application. In this instance not just in planning, but in education, and marine and terrestrial environmental management.

Ngaa Waihotanga Iho is currently being trialled as part of a Ngaati Whanaunga education package through a range of kura kaupapa, Kura aa iwi, and mainstream schools within the tribal rohe, and being taught to both Maaori and non-Maaori students.

There are other maatauranga Maaori educational initiatives being delivered to schools within Tamaki. The Enviroschools programme - Te Aho  $T\bar{u}$  Roa, which operates in 149 schools within the Auckland region, includes a maatauranga Maaori component, in that all programmes are intended to integrate Māori perspectives and are delivered in either English or Te Reo Maaori . Accordingly, main stream school students are exposed to a strong kaitiakitanga (Maaori environmentalism) component within the programme, which is also taught within kura kaupapa, total immersion and bilingual Māori schools.

Auckland Council has committed to continuing the support previously provided by several Auckland area councils, providing both financial support and advocacy, for example by promoting the programme in the LTP.

There are several Maaori environmental type degrees being offered by a range of tertiary Maaori providers. We are seeing some innovative Maaori and mainstream arrangements such as that between Awanui a rangi and the Auckland University of technology, Massey University, Victoria and others opening up campuses also. Maaori providers include Te Whare Wananga o Aotearoa, Raukawa and now Awanui a rangi.

The Centre for Continuing Education of Auckland University undertakes all training for the Making Good Decisions courses on behalf of MfE. There is an assumption by the Centre that they will have some rights relating to Maaori material prepared for the courses. All RMA commissioners are being required to sit this course.

It is noteworthy that in the document entitled *Maaori Values Supplement* of December 2010 (Majurey, Atkins et al. 2010) has the following statement as to intellectual property;

The Supplement has been developed by Atkins Holm Joseph Majurey Limited, for the Ministry of the Environment. The principal authors were Paul F Majurey, Helen Atkins, Vicki Morrison and Tama Hovell.

The views and terminology in this document are those of the authors and are not intended to convey any official Government view.

It is referred to as Part D from the Making Good Decisions Workbook ME 679, the Ministry for the Environment website introduces it as follows:

The purpose of the Maori Values Supplement is to improve the quality of RMA decision making and resource management practice by increasing awareness of, and better integrating, Maori values, knowledge and aspirations (maatauranga Maori and tikanga Maori) into resource management processes and activities.

The Maori Values Supplement helps RMA decision makers and practitioners to:

- Understand key concepts and values underpinning Māori perceptions of the environment.
- Integrate Maori values and dimensions into decision-making at hearings.
- Facilitate practical expression of tikanga Maori in hearing proceedings.

RMA decision makers and practitioners using the Maori Values Supplement will be better able to:

- Contemplate proposals in the context of Maori values.
- Weigh evidence that is based on Maori values.
- Mitigate, avoid or remedy effects on Maori values.
- Impose appropriate resource consent conditions in relation to Maori subject matter.
- Accommodate tikanga Maori in hearing proceedings.
- Enhance participation of Maori in hearings.

• Identify whether or not sufficient information is available to ensure well informed and balanced decision-making in respect of Maori subject matter.

There are 53 references to maatauranga Maaori within the document.

Planners today are generally exposed to Maaori values and issues under the RMA as part of their degree. Eventually, on the basis of the above exposure to tikanga and maatauranga Maaori it might be expected that decision makers will be increasingly familiar with things Maaori and inclined to consider these matters in their decisions.

## 2.2 Treaty settlements

Treaty settlements have been a significant catalyst for joint management between iwi and councils, breaking 20 years of refusal by councils to share decision making authority.

In recent years iwi of Tikapa Moana have been negotiating with the Crown toward the settlement of historic Treaty breaches. Within the last year the volcanic cones of Auckland have been revested in the collective called Ngaa Mana Whenua o Tamaki Makaurau. These will remain public spaces, but will be managed by both iwi and local authorities. Negotiations are ongoing relating similar arrangements for the region's harbours and islands.

Tamaki Makaurau Maaori are currently in the late stages of Treaty claims negotiations, with settlement legislation currently before parliament for Ngaati Whaatua and Ngaati Manuhiri hapuu, and possible within 12 months for remaining iwi. Treaty Settlements will bring challenges for Council in trying to incorporate Maaori provisions within its planning framework, as statutory acknowledgements and legislated joint management arrangements must be reflected in planning instruments.

The negotiations environment has been conducive to improved relationships between Auckland Maaori and the various council department and agencies (Kennedy and Vinall 2011).

Treaty claims settlement negotiations for Tamaki have resulted already in the establishment of *Ngaa Mana Whenua o Tamaki Makaurau*, a collective of each of the Tamaki iwi with which the Crown is negotiating. The collective was formed to receive and administer the cities volcanic cones, which are to be co managed by a board made up of equal numbers from iwi and Council (Ngā Mana Whenua o Tāmaki Makaurau and Her Majesty The Queen in right of New Zealand 2010). Section 9 of the framework sets out the functions of Ngaa Mana Whenua, being:

- 9.1. to hold the maunga in trust for the common benefit of the mana whenua iwi/hapū of Tāmaki Makaurau and the people of Auckland City;
- 9.2. to exercise co-governance alongside Auckland Council; and
- 9.3. to exercise kaitiakitanga of the taonga.

The Framework agreement also provides for the collective to receive other resources. For example, there have been ongoing discussions around the return of several motu to Ngaa Mana Whenua o Tamaki Makaurau, including: Rangi i Totongia a Tamatekapua (Rangitoto); Motutapu; and Te Motu a Ihenga. Similar co-management arrangements to those discussed above for the maunga will presumably evolve.

The Framework also provides the terms of a right of first refusal to Ngaa Mana Whenua o Tamaki Makaurau over surplus Crown land in Tamaki for a period of 170 years, with a carousel mechanism operating for determining which tribal groups have first right of refusal. While it is uncertain yet as to what this means for region wide iwi reconciliation and cooperation, Ngaa Mana Whenua o Tamaki represents one such formalised pan tribal collective.

The example of the north shore naval lands and the likelihood these will be vest in Ngaati Whatua ki Orakei have received major local opposition being reported in the media (Thompson

2012), who claim that they have received previous promises that this land if not used for naval housing purposes would revert to local reserve.

These are not traditional Ngaati Whaatua lands, and are being transferred as commercial redress not financial or customary/cultural.

Community spokespeople have expressed concern that Ngaati Whaatua might subdivide and sell off this land (Thompson 2012). However, there is a lengthy lease period remaining to the navy, apparently precluding any short term residential development.

Tamaki Makaurau Maaori are soon to become, relative to the last 100 years, substantial land owners. They will have collective and individual clout in economic terms, and Councils will have little option but to lift their game in terms of joint management arrangements with iwi and hapuu of the region.

Whether another Tamaki Mana Whenua forum with individual representation for each of the regions iwi will revive has yet to be seen. Alternatively, will the Auckland Maaori Statutory Board the Tamaki Collective and Ngaa Mana Whenua o Tamaki fill the function?

# 3 Maatauranga in planning

The inclusion of effective tikanga and maatauranga related provisions within statutory plans can be seen as laying the foundations for recognition of and respect for maatauranga Maaori by councils, and plays a significant role in elevating maatauranga within the community.

However, the Crown and councils have historically refused to provide such recognition, and Maaori values and interests have been absent within environmental resource management and planning within New Zealand until recent decades.

This recent recognition has not come easily, and been the result of a range of drivers, including international recognition of indigenous knowledge and values, conventions stemming from such recognition, sustained Maaori activism, consequent inclusions of tikanga related provisions within legislation, and court and Waitangi Tribunal findings in support of tikanga and maatauranga Maaori. These factors are considered in this chapter.

#### 3.1 International developments

There are a number of important international developments in terms of indigenous knowledge and its place in cotemporary national and local planning and environmental resource management. These include case law , and international conventions.

## 3.1.1 The Rio Declaration

While it seems a long time ago now, the 1992 Rio Declaration of the United Nations Conference on Environment and Development, at which New Zealand attended, included specific recognition of the importance of indigenous peoples knowledge in environmental management. Principle 22 stated:

Indigenous people and their communities and other local communities have a vital role in environmental management and development because of their knowledge and traditional practices. States should recognize and duly support their identity, culture and interests and enable their effective participation in the achievement of sustainable development (United Nations Conference on Environment and Development 1992).

#### 3.1.2 Agenda 21

Agenda 21, adopted at the 1992 United Nations Conference on Environment and Development, called a global partnership for sustainable development, was the action plan that arose from the Rio Declaration. New Zealand was a signatory to Agenda 21, which incorporated a range of programme areas that signatories agreed to undertake.

The Rio Declaration was adopted a year after the RMA came into force, and the Maaori-specific provisions in that Act were clearly therefore not a response to Rio, or to Agenda 21. However both of those international conventions were largely a product of the General Assembly resolution 44/228 of 22 December 1989 called the Indigenous and Tribal Peoples Convention (ITCP) (International Labour Organisation 1989). This convention laid down the various principles that were to be incorporated into Rio, and given effect by Agenda 21, and the writers of the RMA were certainly familiar with international pressure, and impending obligations, for provision for indigenous values and rights within national environmental resource management legislation.

Agenda 21 contains numerous directives to governments relating to indigenous culture, rights, and values. But it goes substantially further than ITCP or Rio in terms of recognition of indigenous knowledge. This may be a factor in the nature of the Maaori provisions within the RMA, which provide to Maaori relationships with ancestral lands, tikanga Maaori, kaitiakitanga, and the Treaty of Waitangi, but does not include reference to maatauranga - Maaori knowledge.

Agenda 21 contains at least 32 separate directives to governments relating to indigenous knowledge. Recognition of, and the requirement to incorporate indigenous knowledge in decision making is included within a large number of the issue-specific chapters.

These include: Integrating environment and development in decision-making; Integrated approach to the planning and management of land resources; Combating deforestation; Managing fragile ecosystems: combating desertification and drought; Promoting sustainable agriculture and rural development; Conservation of biological diversity; Environmentally sound management of biotechnology; Protection of the oceans, all kinds of seas, including enclosed and semi-enclosed seas, and coastal areas and the protection, rational use and development of their living resources; Protection of the quality and supply of freshwater resources: application of integrated approaches to the development, management and use of water resources; Environmentally sound management of solid wastes and sewage-related issues; Recognizing and strengthening the role of indigenous people and their communities; Strengthening the role of business and industry; Transfer of environmentally sound technology, cooperation and capacity-building; Science for sustainable development; and, Information for decision-making (United Nations Conference on Environment and Development 1992).

The Agenda 21 provisions relating to indigenous knowledge are reproduced and attached here as Appendix 1.

## 3.1.3 2007 United Nations Declaration on the Rights of Indigenous Peoples

While it was passed by the UN General Assembly in 2007, the New Zealand government eventually signed up to the Declaration on the Rights of Indigenous Peoples (UN General Assembly 2007) in April 2010. The declaration recognises "that respect for indigenous knowledge, cultures and traditional practices contributes to sustainable and equitable development and proper management of the environment".

While many of the articles of the declaration have relevance in terms of Maaori and planning and resource management, there are several that are pertinent in terms of maatauranga Maaori, these being: Article 13 (rights to use, develop and transmit their knowledge); Article 18 (right to participate in decision making that would affect them in accordance with their own procedures); Article 31 (right to maintain, protect, and develop their own knowledge and culture); and Article 32 (right to determine and develop priorities and strategies for the development or use of their lands

or territories, with state consultation and cooperation being through indigenous representative institutions).

The Declaration has a number of articles that are of interest when considering the inclusion of maatauranga Maaori in planning and environmental resource management. Amongst the list of 23 acknowledgements of the members in making the declaration is this one, of particular note to the current research:

Recognizing that respect for indigenous knowledge, cultures and traditional practices contributes to sustainable and equitable development and proper management of the environment,

Five articles are of particular interest in terms of maatauranga:

#### Article 11

1. Indigenous peoples have the right to practise and revitalize their cultural traditions and customs. This includes the right to maintain, protect and develop the past, present and future manifestations of their cultures, such as archaeological and historical sites, artefacts, designs, ceremonies, technologies and visual and performing arts and literature.

#### Article 12

1. Indigenous peoples have the right to manifest, practice, develop and teach their spiritual and religious traditions, customs and ceremonies; the right to maintain, protect, and have access in privacy to their religious and cultural sites; the right to the use and control of their ceremonial objects; and the right to the repatriation of their human remains.

## Article 13

1. Indigenous peoples have the right to revitalize, use, develop and transmit to future generations their histories, languages, oral traditions, philosophies, writing systems and literatures, and to designate and retain their own names for communities, places and persons.

#### Article 31

- 1. Indigenous peoples have the right to maintain, control, protect and develop their cultural heritage, traditional knowledge and traditional cultural expressions, as well as the manifestations of their sciences, technologies and cultures, including human and genetic resources, seeds, medicines, knowledge of the properties of fauna and flora, oral traditions, literatures, designs, sports and traditional games and visual and performing arts. They also have the right to maintain, control, protect and develop their intellectual property over such cultural heritage, traditional knowledge, and traditional cultural expressions.
- 2. In conjunction with indigenous peoples, States shall take effective measures to recognize and protect the exercise of these rights.

#### Article 34

Indigenous peoples have the right to promote, develop and maintain their institutional structures and their distinctive customs, spirituality, traditions, procedures, practices and, in the cases where they exist, juridical systems or customs, in accordance with international human rights standards.

It is unlikely that the Declaration on the Rights of Indigenous Peoples will prove to be a driver for improved maatauranga Maaori provisions in legislation or statutory plans, given the greater specificity of the pre-existing indigenous knowledge related obligations within Agenda 21, and

under contemporaneous legislation internationally. However, the declaration may add weight to the trend observed below of increasing maatauranga references.

#### 3.1.4 Case Law

There are various judicial decisions internationally that have been instrumental to improved recognition of indigenous approaches and knowledge to positive planning and environmental outcomes.

These include those cases that established historic legal occupation and ownership of lands and resources, such as Canada's Guerin vs The Queen (1984), which first stated that the government has a fiduciary duty towards the First Nations of Canada and established aboriginal title; and Australia's Mabo case (1988), where The High Court rejected the doctrine of terra nullius, in favour of the common law doctrine of aboriginal title.

## Right to participate in environmental management

The case *US vs. Washington* (1974; 1978), was also important that it established that American first nations peoples had pre-existing and enduring rights to river salmon, and also that such right was of little meaning if they did not also have a right to participate in decision making relating to the environment in which the fish live.

The "Boldt decision," as it is popularly called, interpreted the language of 1850s treaties that the US government had made with western Washington tribes as providing a guarantee that the tribes could manage their own fisheries, subject to certain conservation restrictions, and to joint planning with state managers (Cohen 1986).

In its *Muriwhenua Fisheries Report* the Waitangi Tribunal considered the Boldt decision, observing the similarity of the Muriwhenua tribes' circumstances with those of the Washington Indian tribes. Relevant aspects of the Boldt Decision noted by the Tribunal include the recognition of first nations' peoples' right to actively participate in habitat protection and management, and that the State is bound to protect fishery habitats from man-made despoliation (*Waitangi Tribunal* 1988).

## 3.2 Domestic developments

While the above-noted developments in terms of recognising indigenous knowledge, and its place in environmental management were important factors in the advent of the inclusion of Maaori values and concepts in planning legislation, the significance of the part played by Maaori and others in Aotearoa /New Zealand should not be overlooked.

There has been much written on this subject, but a brief synopsis is provided here because, it is argued, the current recognition of Maaori rights and values would not have eventuated without sustained pressure from Maaori.

#### 3.2.1 A Māori renaissance

Notwithstanding the importance of the above-noted international developments, perhaps the most significant driver for legislative provision for Maaori rights and values recognition has grown out of the several decades of Maaori activism and resulting achievements, that have become known as the Maaori renaissance.

In the 1960s and 1970s Māori were exposed to ideas about the US black civil rights movement, bring the birth of the so called "Māori radicals", a number of often educated and articulate young Maaori determined to address the inequities suffered by Maaori who were largely marginalised in their own country.

Political consciousness gave birth to protest movements such as the Māori land march of 1975, and the occupations of Raglan golf course in 1977, and of Bastion Point by Ngaati Whaatua o Orakei in 1978), in both cases when Māori land was taken by the government.

By the mid 1980s Maaori had successfully pushed for full immersion education. This movement gained momentum, resulting in the establishment of koohanga reo (pre-school), kura kaupapa (primary schools), whare kura (secondary schools) and whare waananga (tertiary institutes including universities). These increasingly elevated the expectations of Maaori in terms of recognition of the validity and relevance of Maaori values in contemporary Aotearoa.

Maaori aspirations for greater control over our own lives was given expression in Maaori terms, with calls for recognition of rangatiratanga (chiefly authority or sovereignty), and mana motuhake (self determination). The Maaori renaissance both reflected and resulted in Maaori determination to have more control over the institutions that directly affected them.

These developments should not be overlooked for the extent that they raised the profile of Maaori in the public consciousness and political arena. These, along with the international developments described above were significant drivers in greater legislated recognition of Maaori rights and values.

## 3.2.2 The Waitangi Tribunal

The Waitangi Tribunal was established in 1975, the investigation of historical land claims began in 1984, and settlements of those claims began during the late 1980s and mid-1990s.

The Waitangi Tribunal has been a driver for recognition of what have become known as the principles of the Treaty of Waitangi. These have been given weight through incorporation in legislation, and have been defined over time by the Waitangi Tribunal and the courts.

As is discussed below, the Tribunal has also been a major factor in the extent to which Maaori concepts and values included in legislation have been treated, with various Tribunal reports being critical of the interpretations and treatment of concepts such as kaitiakitanga and mana whenua (Waitangi Tribunal 2001).

Similarly the Tribunal has been instrumental in subsequent acceptance by the courts that intangible factors are to be considered in environmental decision making, by confirming that intangible valuables can also be taonga, and therefore must be considered under (for example) RMA Section 6(e). In its Manukau Report, the Waitangi Tribunal determined that while a river may be a taonga as a valuable resource, its mauri (life-force) is a separate taonga (Waitangi Tribunal 1985).

Of particular interest here, the Tribunal also found that te reo and maatauranga Maaori are taonga (Waitangi Tribunal 1999), and are accordingly subject to the Treaty principle of active protection by the Crown and come under the ambit of RMA Section 6(e).

The Tribunal has criticised the manner in which Crown obligations to Maaori stemming from the Treaty have been included in legislation (in particular the RMA) in a manner where they are to be weighed against many other factors in the decision making process (Waitangi Tribunal 1999).

Often largely attributable to the findings and recommendation of the Waitangi Tribunal, Waitangi claims settlements have become one of the most important drivers in Crown and council entering into joint management arrangements with Maaori. Most of these have arisen from settlement negotiations when, despite legislative provision existing for such arrangements for more than twenty years, councils have refused to share management with Maaori.

## 3.2.3 Litigation

Maaori-specific rights at law stem from both Treaty rights and traditional customary rights. Maaori also, of course, have the same rights as the rest of the population, as anticipated in Article Three of the Treaty. Maaori also have property rights under the doctrine of aboriginal title.

As previously noted, tikanga and customary rights have, over time, been commuted onto mainstream law, either by its incorporation into legislation (for example the inclusion of kaitiakitanga and tikanga in the RMA), and through consideration of particular tikanga by the courts, on the basis of the maatauranga placed before them.

Over the last four decades Maaori have achieved recognition of tikanga and Maatauranga Maaori (although not in those terms) in law, resulting in their inclusion in legislation. Justice Baragwanath has been responsible for some of the most groundbreaking Maaori law, and recently wrote (Baragwanath 2006):

At international law there are evolving norms recognising not only individual human rights but also those of minorities and, increasingly, those of indigenous peoples.

The steady trend in all civilised states is to greater recognition of indigenous values and, at least in domestic law, to couple that with what is seen as a core value of dignity of the individual. The importance of land, waters and other natural resources to indigenous people is increasingly recognised as not substitutable by money.

In New Zealand law includes a range of legal principles including statute law and common law. It is worth briefly mentioning the difference in the justiciability of tikanga Maaori versus Treaty rights.

Customary law is a derivative of common law, and customs (tikanga) are accordingly arguable in court. English common law has long accepted the principle that the right to follow customary activities and practices by indigenous peoples of colonised countries survive the assumption of sovereignty by Britain. customary rights based on originality that will be upheld in the courts unless and until those rights have been abandoned, surrendered, or lawfully extinguished (Graham 2001).

Treaty jurisprudence has become an important source of gains in terms of legal protection of Maaori rights. However, unlike the legal status of tikanga described above, the Treaty and those principles stemming from it, are justiciable only to the extent they are enshrined in statute. As reported in the case *Te Heuheu Tukino v Aotea District Maori Land Board* (1941) NZLR 590, 596-597:

It is well settled that any rights purporting to be conferred by such a Treaty of cession cannot be enforced in the Courts, except in so far as they have been incorporated in the municipal law.

However, as noted by previous Chief Judge of the Maaori Land Court Joe Williams (refering to the case *Huakina Development Trust v Waikato Valley Authority* [1987] 2 NZLR 188; (1987) 12 NZTPA 129), there has been some indication from the High Court that the Treaty of Waitangi may have some independent status (Williams 2004).

In recent years we have seen successive governments threaten to remove all Treaty references from legislation, and Maaori are therefore mindful of the fragile nature of these hard-won "rights". However, in the meantime Treaty jurisprudence has yielded some of the most significant gains in terms of recognition of tikanga and maatauranga Maaori in environmental resource management.

In the *New Zealand Maori Council case* (1987) NZCA 269, the Court of Appeal found that the Crown should actively protect those Maaori interests specified in the Treaty of Waitangi. According to Sir Robin Cooke the obligation on the Crown is not merely passive but extends to the "active protection of Maaori people in the use of their lands and waters to the fullest extent practicable".

Active protection is one of what have become called Treaty Principles. Briefly, exactly what are the full set of Treaty principles is somewhat a work in progress, however, those that have been firmly established are; Reciprocity or recognition of the essential bargain, Rangatiratanga, Partnership, Active Protection, Options, Mutual Benefit, The Right of Development, and Redress (Independent Māori Statutory Board 2011).

Of particular interest in terms of maatauranga Maaori is Active Protection - the duty of the Crown to proactively protect the rights and interests of Maaori. Active protection reflects the Crown's Article Two promise "te tino rangatiratanga o o ratou wenua o ratou kainga me o ratou taonga katoa". This wording is stated in the English version text as "the full exclusive and undisturbed possession of their Lands and Estates Forests Fisheries and other properties", and translated by Sir Hugh Kawharu as: "the unqualified exercise of their chieftainship over their lands, villages and all their treasures". International law dictates that in the case of any discrepancy the Maaori wording prevails .

The previously mentioned Huakina case is also important in that in that Huakina decision the Planning Tribunal first accepted that Maaori values should be taken into account.

While the *New Zealand Maori Council case* referred to lands and waters, the Treaty Principle of active protection extends to include taonga, which have been found by the courts to include anything treasured by Maaori, and including intangible things such as te reo Maaori and Maatauranga Maaori, both of which the Waitangi Tribunal has determined to be taonga.

A fuller discussion of maatauranga Maaori related case law is not possible here, however, I point to the decision of *Ngaati Maru Iwi Authority Inc v Auckland City Council* (2002) in terms of a strong direction from the Court that Maaori values and world views must be accorded significant weight.

In *Ngāti Maru* justice Baragwanath granted the iwi leave to appeal previous Environment and High Court decisions to the appeal court in which arguments based largely on Maaori values had not prevailed. The Judge indicated that tikanga Maaori and maatauranga Maaori had been accorded insufficient weight in those deliberations. The following are relevant aspects of the decision in terms of Maatauranga:

....the pungent demonstration by Dame Whina (para [12] above) that what to a Pakeha eye has no particular significance may be very different to one with actual understanding of Maori history.

And:

It is unnecessary on a leave application to do more than allude to the evolving international recognition that indigenous issues must now be viewed through a wider lens than that of western culture.

The concepts discussed in the Law Commission's Study Paper 9 Maori Custom and Values in New Zealand Law (2001), to which reference was made in argument, may now be taken as matters sufficiently well known as not to require fresh proof in every case. The same may in my opinion be said of the material on which Ngati Maru relied in argument as dealing with the significance of land and concepts of wahi tapu and their significance, namely writings of Dame Joan Metge and Professor Ranginui Walker, acknowledged authorities, and the Waitangi Tribunal

## 3.3 Legislation

There has been much written on the Maaori provisions within the RMA, and I will therefore not evaluate the maatauranga Maaori significance of that Act here. Consideration is given to the RMA in reference to the various RMA statutory instruments considered.

The Local Government Act 2002 contains a range of Maaori-specific provisions aimed at insuring Maaori participation in local decision making, and consideration of Maaori values by Councils. Councils are required to provide means by which Maaori can participate in decision making (sections 14(1)(d) and 81(1)(a)), and to build capacity to do so (section 81(1)(b)). Also to provide relevant information to Maaori (section 81(1)(c)), and, where an option involves a significant decision in relation to land or a body of water, take into account the relationship of Maaori and their culture and traditions with their ancestral land, water, sites, waahi tapu,19 valued flora and fauna, and other taaonga (section 77(1)(c)).

A range of other Acts that impose obligations to Maaori on councils and other agencies, some of which provide for or rely on maatauranga Maaori. As an example, the 2011 Marine and Coastal Area (Takutai Moana) Act 2011 allows Maaori to seek recognition of customary rights under subpart 2 of Part 3, and Customary marine title under subpart 3 or Part 3 of the Act. The Act clearly relies on maatauranga Maaori for its implementation, but includes no mention of it.

While we are gradually moving toward the inclusion and recognition of the importance of maatauranga Maaori in statutory plans, the legislature has clearly not kept pace in this regard. In fact no Act accept the *National Library of New Zealand (Te Puna Mātauranga o Aotearoa) Act 2003* includes the word maatauranga Maaori, and this only in the title as a translation of library.

Council also has responsibilities under a range of other Acts. The following few statutes are of interest for the extent to which they might impose additional layers of maatauranga Maaori and Maaori values related obligations on planners and environmental managers.

#### 3.3.1 Reserves Act 1977

The Reserves Act of 1977 is of some interest here for a number of reasons. Although the Department of Conservation is the primary agency responsible for administering the Act, it also binds local and regional councils who own or administer reserves, with the administration of those lands being primarily under this Act.

Councils might still have responsibilities with regard to reserves under other legislation, for example, council decisions relating to reserves might trigger significance criteria thereby invoking the need for them to utilise the Special Consultative Procedure under the LGA.

The Reserves Act is of particular interest to Maaori because large areas of those ancestral lands that are not already in private ownership remain vested as reserves. Some of these are under the administration of local or regional councils, the Department of Conservation, Land Information New Zealand (LINZ), or other agencies. This being the case the Reserves Act provides the basis for participation into the ongoing management of such land, and provides one of the most tangible opportunities to Maaori for fulfilling kaitiaki obligations.

## 3.3.2 The Conservation Act 1987

The 1987 Conservation Act provides for the Department of Conservation an active mandate of conservation advocacy, and provides it a range of powers with which to undertake this role.

The Conservation Act includes a stronger Treaty of Waitangi obligation on the Crown, and on other decision making agencies under the Act, including councils, in certain circumstances. Section 4 - Act to give effect to Treaty of Waitangi - states;

This Act shall so be interpreted and administered as to give effect to the principles of the Treaty of Waitangi.

Reserved lands administered by council includes many significant Maaori coastal and riverine locations. These provide an opportunity for an effective reconnection between tangata whenua and the ancestral lands councils currently administer.

#### 3.3.3 New Zealand Bill of Rights Act (1990)

The NZ Bill of Rights Act holds implications for New Zealand in fulfilling undertakings by the Crown as a signatory to the universal declaration on human rights (General Assembly of the United Nations 1948).

There are several sections of particular interest in terms of maatauranga Maaori, these are:

13. Freedom of thought, conscience, and religion—

Everyone has the right to freedom of thought, conscience, religion, and belief, including the right to adopt and to hold opinions without interference.

14. Freedom of expression—

Everyone has the right to freedom of expression, including the freedom to seek, receive, and impart information and opinions of any kind in any form.

15. Manifestation of religion and belief—

Every person has the right to manifest that person's religion or belief in worship, observance, practice, or teaching, either individually or in community with others, and either in public or in private.

20. Rights of minorities—

A person who belongs to an ethnic, religious, or linguistic minority in New Zealand shall not be denied the right, in community with other members of that minority, to enjoy the culture, to profess and practise the religion, or to use the language, of that minority.

#### 3.3.4 Historic Places Act 1993

The Historic Places Act (HPA) is an important statute in terms of the protection of Maaori values, in particular those associated with ancestral sites including waahi tapu:

- 4. Purpose and principles—
- (1) The purpose of this Act is to promote the identification, protection, preservation, and conservation of the historical and cultural heritage of New Zealand.
- (2) In achieving the purpose of this Act, all persons exercising functions and powers under it shall recognise—
- (a) The principle that historic places have lasting value in their own right and provide evidence of the origins of New Zealand's distinct society; and
- (b) The principle that the identification, protection, preservation, and conservation of New Zealand's historical and cultural heritage should—
- (i) Take account of all relevant cultural values, knowledge, and disciplines; and
- (ii) Take account of material of cultural heritage value and involve the least possible alteration or loss of it; and
- (iii) Safeguard the options of present and future generations; and
- (iv) Be fully researched, documented, and recorded, where culturally appropriate; and
- (c) The relationship of Maori and their culture and traditions with their ancestral lands, water, sites, wahi tapu, and other taonga.

The HPA is regularly a factor in the hearing of resource consent applications, and has often been relied on in consent conditions as a default mechanism for heritage protection, that is, conditions

are imposed such as "If any heritage sites are encountered in the course of executing the consent works are to stop and the provisions of the Historic Places Act will apply".

One of the supposed protection methods in the HPA is found in Section 10, *Archaeological sites not to be destroyed, damaged, or modified.* However, section 10 does not prohibit the destruction or modification of sites, it stipulates that in order to do so developers must apply for an authority under sections 11 - for specific sites, or 12 - a blanket authority to modify or destroy any sites that might be within a given area.

It is the widely held view that the HPA is nothing more than a tick box exercise for the destruction of Maaori sites. While maatauranga Maaori is supposedly considered as part of the decision making process by the Historic Places Trust, applications are virtually never declined. As a result rate and extent of loss of ancestral sites under this Act is alarming.

#### 3.3.5 Hauraki Gulf Marine Park Act 2000

The Hauraki Gulf Marine Park Act (HGMPA) is of interest to the current investigation into maatauranga Maaori in Auckland, in that it includes various Maaori values provisions. The HGMP Act establishes the Hauraki Gulf Forum - a Maaori, council, Crown decision making forum.

Part of the purpose of the Act (Section 3.d) is to:

recognise the historic, traditional, cultural, and spiritual relationship of the tangata whenua with the Hauraki Gulf and its islands

The Act contains more complicated Treaty of Waitangi provisions (section 6) than any other legislation, imposing 4 distinct levels of Treaty obligation:

- (1) Subject to subsections (2) and (4), the provisions of Part 3 [the Hauraki Gulf Marine Park] relating to the Park must be so interpreted and administered as to give effect to the principles of the Te Tiriti o Waitangi (the Treaty of Waitangi).
- (2) Subsection (1) does not apply in respect of any area of the Park that is foreshore, seabed, private land, taiapure-local fishery, or mataitai.
- (3) When carrying out its functions under Part 2 [Hauraki Gulf Forum], the Forum must have regard to the principles of the Te Tiriti o Waitangi (the Treaty of Waitangi).
- (4) Nothing in Part 1 or Part 3 or Part 4 limits, affects, or extends the obligations any person has in respect of the principles of the Te Tiriti o Waitangi (the Treaty of Waitangi) under any of the Acts listed in Schedule 1, and those obligations must be fulfilled in accordance with those Acts.

Note the first subpart imposes the highest Treaty related obligation on those administering the Act to give effect to Treaty principles, however subpart two makes clear that this does not apply for the vast majority of the area of the Hauraki Gulf Park. Subpart 3 imposes the same standard on the forum as does the RMA on councils.

The Act provides a mechanism for limited recognition of tangata whenua statement of relationships (section 44):

The Crown or a local authority may acknowledge any statement of particular historic, traditional, cultural, and spiritual relationship of tangata whenua of the Hauraki Gulf with any land, foreshore, or seabed in the Hauraki Gulf Marine Park by entering into a Deed of Recognition with tangata whenua in respect of that land, foreshore, or seabed.

According to the Act the only purpose of a Deed of Recognition is to identify opportunities for contribution by tangata whenua to the management of an area by the Crown or a local authority.

It is noteworthy that the HGMP Act has the legal status of a New Zealand coastal policy, and is to be taken into consideration as part of any RMA deliberations within the catchment of the Hauraki Gulf. It therefore has wide application in relation to local government and resource management decision making for Tamaki Makaurau.

## 3.3.6 Hazardous Substances and New Organisms Act 2006

The Hazardous Substances and New Organisms Act 2006 includes similar Maaori values provisions as the RMA. Interestingly it was a case taken under that Act, *Bleakley v Environmental Risk Management Authority* (ERMA) AP177/00. 2 May (2001), that prompted significant consideration of the justiciability of intangible or spiritual values.

The Environmental Risk Management Authority had previously found (although there was a dissenting minority view) that spiritual beliefs were different from "taonga" as understood in other cases, and were "not amenable to active protection in the same way as more tangible taonga". While not overturning the final ERMA decision, the Court of Appeal confirmed clearly that Parliament had intended that the Act provide for Maaori spiritual values, reporting:

Further, the inclusion of expressions such as waahi tapu illustrate that it was intended that spiritual and physical matters be taken into account. "A waahi tapu has a spirituality which is inseparable from its physical properties" and "valued" flora and fauna are mentioned, to "reflect the intrinsic value to Māori of certain flora and fauna - it is not the mere physical properties of that flora and fauna which render them important, it is their intrinsic value to Māori, flowing from the attitude of Māori towards them, which transforms them into taonga. Consequently, the reference to "other taonga" simply confirmed the wide embrace Parliament intended for the provision, and included spiritual taonga such as whakapapa and mauri as well as other intangible treasures, such as language.

Another important matter was raised in the initial dissenting position in Bleakley noted above, and was returned to by the Court of Appeal, where the minority ERMA report had suggested that no criteria were established to assess the cultural and spiritual risks to Maaori, nor any methodology followed to weigh those risks and relevant costs and benefits.

This is particularly pertinent to this research in that, it is argued, it is necessary for statutory plans to put forward the detail and methods by which decision makers might evaluate intangible taonga, and maatauranga Maaori clearly provides the evidential basis for such determinations.

## 3.4 Statutory instruments

There are a range of non-RMA statutory instruments, plans and policy documents operating in any region or district. These operate under several overlapping environmental resource management and planning related statutes, as described previously.

Some have a direct or indirect bearing on the activities and decision making of councils. These include the Conservation Act, various Fisheries legislation, coastline and seabed legislation, resource management legislation, reserves legislation, and health. These statutory documents contain varying degrees of Maaori values recognition, reflecting the intentions of the respective legislation as detailed above. They are considered briefly now.

#### 3.4.1 Department of Conservation Management Strategies

Various Department of Conservation documents play an important part in environmental resource management in New Zealand. While applying to much public land, such as the foreshore and seabed and conservation estate, the Conservation Act has wider application through the Departments conservation advocacy role. There are also implications for maatauranga in relation to the biodiversity management roles of DoC, and the obligations the Act imposes on managers of reserves under the Reserves Act, as noted above.

Conservation Management Strategies are the main instrument for the regional role out of the Conservation Act. They are substantial documents, that have implications for maatauranga Maaori, but have largely not acknowledged these in terms of maatauranga Maaori.

The last Auckland Conservation Management Strategy was intended to run until 2005 (Department of Conservation 1995), but has not been replaced. This contains no explicit reference to maatauranga Maaori, but some to Maaori knowledge, tikanga Maaori, and cultural knowledge. There are numerous Maaori references within the 558 page long Strategy.

The draft 2008-2018 Waikato Conservation Management Strategy was never made operative. It includes maatauranga Maaori as a milestone in the conservancies Treaty of Waitangi related management objectives and policies (Department of Conservation 2008). Objective 2 reads:

"To acknowledge and support the special relationships that tangata whenua have to places identified in part two of this strategy". With the five-yearly milestone being "Collaborative projects to enhance conservation and Maatauranga Maori identified, with some actively underway at places".

The DoC report entitled *Customary Use of Natural Resources Consistent with Kaitiakitanga, Wise Conservation and Conservation Legislation* (Department of Conservation 2003) considers issues surrounding the customary use of resources subject to conservation efforts for environmental reasons, and writes: *Moving forward requires recognition of the importance of both wise conservation and kaitiakitanga, supported by science and mātauranga Maori (traditional Maori knowledge*).

The process of reviewing and rewriting both the Waikato and Auckland Conservation Management Strategies was put on hold for almost a decade, but was recently restarted by the Department. The consultation period is currently under way, with public submissions being called in September this year.

The Hauraki and Tamaki claims collectives and individual iwi have been approached by DoC to participate in the process. It is understood that the collectives have complained that DoC will provide no resourcing for participation, and are not meaningfully engaging. It is not known yet to what extent individual iwi have participated in the process.

#### 3.4.2 Fisheries Legislation and Marine Areas

Maatauranga Maaori is an important body of knowledge of local fisheries and their environments, and, as acknowledged in Agenda 21, of substantial importance for fisheries and marine environmental management in New Zealand.

There are clear and numerous cross over's between council planning and resource management and activities under the Fisheries Act 2002. Fisheries matters must be assessed under the RMA, and there are specific aspects of fisheries that fall largely within the RMA such as aquaculture, but others that are given effect largely via the fisheries Act, for example local community management such as Taiapure and Mahinga Maataitai are required to be considered in RMA and LGA based decision making. For example maataitai are able to be established under customary fisheries regulations of the Fisheries Act 1996:

(b) Empower the Minister to declare, by notice in the Gazette, any part of New Zealand fisheries waters to be a maataitai reserve; and any such regulations shall require that, before any such notice is given, the Minister and the tangata whenua shall consult with the local community and the Minister shall have regard to the need to ensure sustainability in relation to the reserve: Section 186 - Regulations relating to customary fishing - contains a number of additional potential mechanisms for Maaori input into local fisheries management, all of which would rely on maatauranga Maaori.

Maaori have also used sections of the *Fisheries Act 2002* [186A and B. Temporary closure of fisheries] to support raahui called for various reasons.

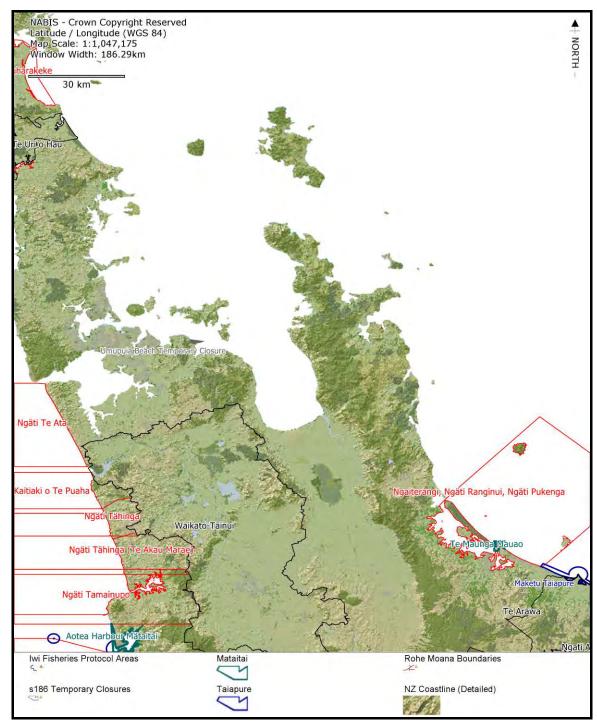


Figure One – Lack of uptake of Maaori Customary Fisheries provisions within Tikapa Moana. Source - Ministry of Fisheries 2011

As major players in fisheries Maaori of course have various interests and roles. In addition to the resources distributed via the Sealords deal under the *Māori Aquaculture Settlement Act* of 2004 iwi won 20% of existing and new marine aquaculture space to be reserved, and the allocation of marine farming space to Maaori.

Despite these various Maaori fisheries provisions Maaori do not feature significantly in fisheries around Auckland, apart from our involvement in commercial fisheries. Figure One above

illustrates the extent to which currently available Maaori customary fisheries provisions have been used within the Hauraki Gulf Marine Park. In contrast to neighbouring tribal areas no lwi Fisheries Protocol Areas have been established, no tribal Rohe Moana Boundaries have been finalised, there is no Regional lwi Forum operating, and neither Maataitai nor Taiapure are in place. There is one current s.186 raahui operating.

While tribal areas have not been determined for Hauraki and Tamaki, one of the few available customary fisheries tools for Maaori being used is cultural harvest permits. These too rely on maatauranga Maaori in terms of having sufficient knowledge of the fisheries so as to allocate resources optimally. However, as is clearly evident in Figure XXX above, Hauraki and Tamaki Maaori have declined to avail themselves of the existing statutory provisions.

# 4 Tamaki Makaurau Legacy Councils

This report describes a range of legacy council plans and arrangements with tangata whenua that are relevant to maatauranga Maaori. Several legacy councils can be seen as leading the field for recognition of tikanga and maatauranga Maaori, in particular Waitakere and Manukau City Councils, and Auckland Regional Council. Others rank amongst the worst of councils investigated in terms of the number and nature of either formal or informal arrangements with Maaori.

The intention of the research was not to make any detailed or comparative evaluation the overall quality of plan provisions, or arrangements, but rather to identify notable legacy examples in order to consider their apparent value, and their potential use by Auckland Council.

## 4.1 Legacy arrangements

There are a range of both formal and informal arrangements being used by councils and Maaori around the country, with which Maaori endeavour to increase their participation in the management of ancestral lands, waters and taonga.

The most recent MfE two yearly survey of local authorities found that the proportion of local authorities with formal agreements with iwi/hapū dropped from the last survey. In 2007/2008, 57 per cent of local authorities had formal agreements, down from 61 per cent in 2005/2006. There was a corresponding increase in informal agreements. Importantly, it also reported that Sixty-three per cent of local authorities had informal agreements in 2007/2008, up from 54 per cent in 2005/2006. (Ministry for the Environment 2009).

It is noted that the above figures are self reported by councils, and there has been neither clarification as to what councils have counted as either formal or informal arrangements, nor any attempt by MfE to assess the accuracy of information provided.

While comprehensive figures are not known for legacy Auckland councils, there were, and remain, a range of relationship and participation arrangements operating within Tamaki Makaurau. Some of these are formalised and others informal.

The following are a sample of current shared management examples stemming from previous arrangements with legacy councils. Following this four case studies are considered, each being of interest in terms of the inclusion and recognition of maatauranga Maaori and council decision making.

## Informal arrangements

Informal arrangements are characterised as agreements between Maaori and councils that are not based on particular statutory provisions, often unwritten, and generally not enforceable. They include verbal agreements by which a group is to be consulted regarding the management of a particular place, or agreement to engage in relation to certain matters. Some informal agreements may be long-standing and predate current councillors or staff.

Despite the reservations described above, informal arrangement continue to be the predominant means by which iwi/Maaori engage with councils. It has been reported that relationships between Maaori and councils may be seen as effective without these being formalised. This was identified in the 2009 DIA report *Māori Participation and Engagement with Local Government*, which noted;

The Council and Waikato-Tainui have an informal relationship built on trust and collaboration. There is an established principle of 'rangatira ki te rangatira', with an open door policy between the Mayor and CEO of the Council and the Chairperson and CEO of Waikato-Tainui. The Mayor has established a good relationship with the Chairman of Waikato-Tainui through their mutual involvement in the Guardians Establishment Committee as part of Tainui's River Settlement Claim. The Waikato-Tainui executive has also worked with the council on specific projects, such as participating in the City Social Well-being, Economic Development and Environmental Sustainability strategies. They have indicated a desire to do so more often in future.

Informal arrangements relating to participation can take a wide range of forms. For example, when consulted by the author on behalf of TPK as part of research into Maaori participation in council decision making in 2009, Franklin District Council staff reported that they had an informal policy whereby if a development proposal was within a certain proximity to a listed or recorded archaeological site Council would stop proceedings under section 92 if the applicant could not demonstrate consultation with tangata whenua.

This, according to planning management at Council, was sufficiently well known within the district that resistance to engaging with mana whenua, and importantly, at an early stage, was seen as mutually beneficial and largely complied with.

#### Formal arrangements

Formal arrangements also take a variety of forms. At an iwi specific level these include memoranda of understanding, protocols, joint management agreements and service-level agreements. These might be accompanied by and delegations of authority. Collective arrangements include Heads of Agreement, for example those relating to mana whenua or similar forums and committees, or kaitiaki type forums.

It has been often expressed by Maaori (although there is also a contrary view) that the most effective means of ensuring Maaori participate in council decision making is through seats at the council table. However, with the exception of the Bay of Plenty Regional Council, the Maaori wards of which were established through separate legislation, no council to date has agreed to their establishment.

There is widespread agreement, particularly amongst Maaori, that in order for these to be effective relationships and agreements between councils and Maaori should be formalised (Hewison 2000; Jefferies, Warren, Berke, Chapman, Crawford, Ericksen and Mason 2002; Department of Internal Affairs 2009; Jefferies and Kennedy 2009).

lwi/Maaori prefer formalised arrangements because these offer greater security as to the basis for participation, and are less reliant on the quality of inter-personal relationships and correspondingly less subject to abandonment resulting from changing staff or elected representatives.

However, even formalised arrangements rely largely on the good will of the parties, and, as is the case with Memoranda of Understanding, may not be legally enforceable. Despite this, MOU remain one of the most popular forms of relationship arrangement.

There were a range of formalised arrangements in existence in the Auckland Region at the time of the creation of the Auckland Council. Rodney District Council has memoranda of understanding in place with Ngaati Whaatua Ngaa Rima o Kaipara, Te Uri o Hau Settlement Trust, and Manuhiri Omaha Kaitiakitanga Ora Charitable Trust (MOKO Trust).

Franklin District Council and Manukau City Council both have agreements with the Huakina Development Trust, and Manukau City Council also has relationship agreements with Ngaati Paoa Whaanau Trust Board, Ngaa Tai, Umupuia, Te Waka Totara Trust, Te Ahiwaru of Makaurau marae, and Te Akitai of Puukaki marae. Waitakere City Council has MOUs with Te Kawarau a Maki and service-level agreements with both Te Kawarau a Maki and Ngaati Whaatua o Oraakei that provide for; preliminary consultation in respect of resource consent applications, preliminary consultation on any council project of relevance to the iwi, and detailed involvement by negotiation in council projects of particular interest and relevance to the iwi. This is not intended to be a comprehensive list and there are other council with MOUs with local Maaori.

These vary substantially in the range and quality of provisions, and accordingly likely effectiveness as a basis for a relationship, with some providing for only annual meetings of the parties, while others are monthly, some including a concrete work programme. Recent governance level agreements have improved in terms of adequately resourcing and evaluating Maaori participation. The Ngaati Manuhiri MOU referred to above, for example, includes sections dealing with review and assessment (24.6), transfer of functions consistent with the statutory framework (24.5), and resourcing (24.4). But for relationship agreements without such provisions iwi have been reported to struggle to gain any effective participation in Council decision making.

But others express only high level statements of intent. It has also been reported that they are inconsistently implemented and evaluated.

#### Maaori committees and forums

Councils are able to appoint committees, subcommittees, other subordinate decision-making bodies, and joint committees under Clause 30 of Schedule 7 of the LGA. Clause 31(3) states that the members of a committee or subcommittee may, but need not be, elected members of the local authority, and a local authority or committee may appoint to a committee or subcommittee a person who is not a member of the local authority or committee if, in the opinion of the local authority, that person has the skills, attributes, or knowledge that will assist the work of the committee or subcommittee. Formalised Maaori committees in their various forms are constituted on this basis.

The report Local Authority engagement with Maaori identified that four types of such council structures are most commonly used: Maaori standing committees that can make recommendations to councils and may have specific delegations; involvement of Maaori or iwi / hapuu – representatives on sub-committees with either voting rights or advisory responsibilities; involvement of iwi representatives on council special working parties; Maaori advisory committees that advise on the interests and issues of Maaori in council activities. That study found that of the 86 councils surveyed 17 have established a Maaori standing committee, 42 working parties or subcommittees containing Maaori representation, and 22 Maaori advisory committees (Local Government New Zealand 2004).

However, these figures are problematic. In particular it is questionable as to whether the distinction between standing committees and advisory committees is accurate or meaningful, in that some council standing committees have strictly advisory functions; the Matamata-Piako Mana Whenua Forum is an example of this.

This is an important distinction in terms of whether these committees satisfy the intention of the LGA that Maaori participate in council decision making. Further investigation needs to be done into the level of satisfaction of Maaori committee members at the extent to which their council's heed advice given, and into the scope and range of activities that council Maaori committees are involved in.

There were a number of Maaori committees and similar forums operating across Auckland legacy councils, that we might look to in anticipating similar arrangements for the new Auckland Council.

These have been seen to fit into two categories, mana whenua forums or committees that reflect tribal governance and seek to engage with councils at this level, and kaitiaki type forums that are primarily engaged at an operational level (Kennedy 2009).

Several legacy councils had committees in the first category, for example the Manukau City Council Mana Whenua Forum, and Franklin District Councils Te Roopu Paehere Waitakere City Council Te Ruunanga Taumata. Again this is not an exhaustive list for Auckland councils.

As per the above observation regarding the advisory nature of these committees, the Franklin committee had delegated authority from Council, however its terms of reference were narrow such that it had little real authority to make decisions, and can be argued to have been essentially an advisory committee. Te Taumata Runanga clearly enjoyed greater authority, having had delegated authority to develop and adopt goals, strategies, policies and programmes "within its own field of activity" (Waitakere City Council 2009). The Heads of agreement of the others were not viewed so as to draw conclusions as to delegations.

#### Tamaki Makaurau Regional Mana Whenua Forum

The Tamaki Makaurau Mana Whenua Forum is, as it has never been disbanded, a notable example of how such a forum might operate.

Prior to the Auckland Council the Forum sat outside any council, although it has received considerable support, including initial funding and ongoing support toward meeting costs, from ARC. It has positions for the representatives of 13 iwi with interests in the Auckland region, representatives being formally appointed by each iwi. Furthermore each has one or more technical officers. Prior to the establishment of Auckland Council the forum met monthly to discuss issues of collective interest to the tangata whenua of Auckland.

The Forum has formally engaged with several Auckland area councils for the purpose of cementing relationships, and in relation to specific regionally significant projects, such as the Regional Sustainable Development Forum, the Rugby World Cup, and having collective input into the previous draft ARC Policy Statement.

Recognition for the forum grew such that deputations from central government agencies including the Department of Corrections and Te Puni Kokiri, and Crown Ministers including the ministers of Local Government and Maaori Affairs have met with the forum as a "first port of call" toward regional engagement with Maaori. The Auckland transitional authority also met with the forum.

There is the potential that the IMSB will be viewed as a successor to the Forum, but, it is argued here, this should not be the case, and was not it intention. In particular the IMSB does not have representation for each of the iwi, it is not accountable back to the iwi, and in fact its guiding legislation dictates that it not be directed by nor accountable to the iwi of Auckland. The IMSB is discussed further below.

#### Hauraki Gulf Forum

While not a council committee, the Hauraki Gulf Forum is another pan-council forum on which tangata whenua have significant representation, it warrants mention here.

This forum has proven to be an effective vehicle for providing for Maaori participation. Although tangata whenua representation only makes up approximately one third of the membership they enjoy full voting rights. In this sense the forum offers a model of genuine Maaori representation and participation in decision making, although it warrants mention that the functions and powers of the forum are limited. It has the following purposes:

(a) to integrate the management and, where appropriate, to promote the conservation and management in a sustainable manner, of the natural, historic, and physical resources of the Hauraki Gulf, its islands, and catchments, for the benefit and enjoyment of the people and communities of the Gulf and New Zealand:

- (b) to facilitate communication, co-operation, and co-ordination on matters relating to the statutory functions of the constituent parties in relation to the Hauraki Gulf, its islands, and catchments, and the Forum:
- (c) to recognise the historic, traditional, cultural, and spiritual relationship of tangata whenua with the Hauraki Gulf, its islands, and, where appropriate, its catchments.

The Forum must <u>have regard to</u> the principles of the Treaty of Waitangi when carrying out its functions (section 6(3)), and recognises the historic, traditional, cultural, and spiritual relationship of Maaori with the Hauraki Gulf and its islands (section 7(2)).

## Ngaa Mana Whenua o Tamaki Makaurau

Established via legislation, Ngaa Mana Whenua is intended to be the ownership and management vehicle for the combined maunga of Tamaki by the collective mana whenua iwi, who have previously been operating under the name the Tamaki Collective.

The Tamaki Collective might currently be seen as operating on behalf of the future structure, but has, at least on one occasion acted under the name Ngaa Mana Whenua o Tamaki Makaurau. Ngaa Mana Whenua lobbied Council in order to push for an adequate allowance of resourcing to manage the various maunga being handed back by the Crown to joint iwi/council management.

A memorandum sent from Ngaa Mana Whenua o Tamaki to the Auckland Mayor regarding his office's proposed contribution to the LTP wrote:

The Tamaki Collective is aware of existing budgets for maintenance and operations of the tupuna maunga, although the total expenditure on maintenance and operations of all the tupuna maunga to be transferred from the Crown is not clear.

As a principle, existing expenditure on maintenance and renewals included in all maintenance contracts and asset management plans should be identified, ring-fenced and maintained at current levels and be included in the Council's LTP (Nga Mana Whenua o Tamaki Makaurau 2011).

Ngaa Mana Whenua o Tamaki Makaurau was established specifically to receive and manage the maunga, and will do so under a co-management agreement with Auckland Council. It is noteworthy that despite opposition from Tamaki iwi, the legal entity being established (Taonga Trust Ltd) is comprised of two representatives from each of three ropu-based entities, which are comprised of the following groups (Nga Mana Whenua 0 Tamaki Makaurau 2012):

The Waiohua Tamaki roopu;

- (a) Te Kawerau a Maki;
- (b) Ngati Te Ata;
- (c) Ngati Tamaoho;
- (d) Te Akitai; and
- (e) Ngai Tai ki Tamaki

The Ngati Whatua Roopu

- (a) Ngati Whatua o Orakei;
- (b) Ngati Whatua o Kaipara; and
- (c) [Te Runanga o Ngati Whatua]

The Marutuahu Roopu

- (a) Ngati Paoa;
- (b) Ngati Maru;
- (c) Ngati Whanaunga;
- (d) Ngati Tamatera; and
- (e) Te Patukirikiri.

As a result iwi are not individually represented at the decision making table, but have indirect input via their respective ropu entities. This is a theme encountered repeatedly in relation to Maaori committees, and is discussed elsewhere in this report.

#### Kaitiaki forums

There were also a number of operational level council kaitiaki forums. Auckland Council operated a Tangata whenua consultative committee comprised of eight of the mana whenua iwi of the district, via which tangata whenua were engaged or consulted on issues surrounding the Resource Management Act 1991, mainly in relation to resource consents (Auckland City Council 2009). Waitakere, Franklin, Papakura, and Manukau operated similar kaitiaki-type forums.

## 4.2 Some Examples

Below are several examples. Firstly two positive examples; intended to illustrate the types of arrangements that have been successful means by which Maaori concerns and perspectives have been incorporated in decisions. The third and forth examples are argued to represent inappropriate management from a Maaori perspective, in both cases joint management could provide better outcomes.

## 4.2.1 Okahu Bay

A joint management arrangement for Okahu Bay Reserve operates between Auckland City Council and Ngaati Whatua o Orakei following strong criticism of Crown treatment of the hapuu in the Waitangi Tribunal's Orakei Report (Waitangi Tribunal 1987).

The arrangement was negotiated between Ngaati Whanaunga and the Crown, not the council, stemming from the *Orakei Act 1991*. As part of the arrangement fee simple title to 150 acres of the Whenua Rangatira was registered in favour of the Ngati Whatua o Orakei Maaori Trust Board.

Administration is jointly undertaken by the Ngaati Whatua o Orakei Reserve Board comprising three representatives of the Ngaati Whatua o Orakei Maaori Trust Board, and three representatives from Auckland City Council. The chairperson has the casting vote, and is a Ngaati Whatua representative, in recognition of the hapuu's title and manawhenua.

The purpose of the arrangement is to manage the reserve in a way that reflects the interests of the landowners, the parties charged with managing the land, and the citizens of Auckland, whilst also meeting statutory requirements (Local Government New Zealand 2007).

In order to achieve this purpose the Board was required by the Orakei Act to develop a reserve management plan. The plan identifies the goals, values, activity areas and planning process of the Whenua Rangatira, its mission statement reads:

The development of the Whenua Rangatira is to reflect the spiritual, social and cultural heart of Ngati Whatua o Orakei (Marae / Urupa / Papakainga) and promote the Whenua Rangatira as a taonga to be treasured by all people living and visiting in Tamaki Makaurau (Auckland).

The council provides expertise, financial resources, staff and administrative support. It funds costs associated with the control and management of Whenua Rangatira, in recognition of the ongoing public access and use of land guaranteed by the hapuu. In addition the council provides the funding for projects on the land, although these are required to go through the normal annual plan process.

#### 4.2.2 Waitakere Ranges Regional Park

Te Kawerau-a-Maki has an important presence at the Arataki Visitor Centre, which is the gateway to the Waitakere Ranges Regional Park. Through the support of the Waitakere City Council the

iwi has been resourced to carve a series of whakairo detailing the history and whakapapa of the iwi.

A trail of pou whenua is located throughout the ranges to commemorate Te Kawerau a Maki association with the area. The trail has been established by a three-way partnership between Te Kawerau a Maki, Auckland Council and the Friends of Arataki (Waitakere Ranges Local Board 2011). Additionally, information provided by the iwi made available at the visitor centre and in Council literature and via websites.

In contrast to the region's other parks , the Waitakere Ranges Regional Park was established under legislation. The Waitakere Ranges Heritage Area (2008) Act legislation created the regional park. Section 29 of the Act requires that a deed of acknowledgement be entered into between mana whenua and the Crown and/or local authority:

A deed of acknowledgement will acknowledge the particular historical, traditional, cultural, or spiritual relationship of tangata whenua of the heritage area, namely Ngati Whatua and Te Kawerau A Maki, with any land in the heritage area.

Section 30(1) of the Act provides the basis for the involvement of iwi in the park's management:

The only purpose of a deed of acknowledgement is to identify opportunities for contribution by tangata whenua to the management of the land concerned by the Crown or the local authority concerned.

It is understood that at the time of writing this report, almost four years after enactment, the required Deeds of Acknowledgement are yet to be complete.



Figure Two - Te Kawarau a Maki pou at Arataki Visitor Centre. (Source ARC Waitakere Ranges Regional Park website)

However, the Crown was determined to ensure that the Act does not empower mana whenua in any way, with Section 30(2) making clear that the above-noted deed creates no rights or entitlements whatsoever for the iwi, and imposes no obligation on any decision maker regarding the subject land under any other enactment.

In contrast, Section 33(1) requires that (in addition to the Deed of Recognitions) the local authority must establish and maintain processes to provide opportunities for Ngati Whatua and Te Kawerau A Maki to contribute to the decision-making processes of the local authority in its implementation of the Act.

#### 4.2.3 Waiomanu Pa Kainga Reserve Co-Management Agreement

Waiomanu Pa Kainga Reserve is located behind Waiomanu Bay on the Maraetai Coast Road just outside Maraetai. It is 5.53 hectares. A co-management agreement for the reserve was signed between Ngai Tai ki Tamaki Tribal Trust and Manukau City Council in October 2010 (Ngai Tai ki Tamaki Tribal Trust and Manukau City Council 2010). It sets out how Ngai Tai ki Tamaki Tribal Trust and Manukau City Council are to work together and share the responsibility of co-managing the reserve. The introduction to the agreement states its overarching purpose:

This eo-management agreement seeks to balance Ngai Tai's legitimate spiritual, ancestral, cultural, customary and historical interests in Waiomanu Reserve, with Council's duty to manage the land as a public reserve under the Reserves Act 1977 and as public open space under the Manukau Operative District Plan 2002.

The agreement reports both party's commitment to co management. The Ngai Tai commitment is presented in terms of Rangatiratanga, Kawanatanga, and Kaitiakitanga.

It then provides Council and Ngai Tai perspectives regarding the reserve. The Ngai Tai perspective first provides an introduction to the iwi relationship to the land, then a substantial historical account of the reserve land and its associated significant sites.

The managed Committee is made up of equal membership from Ngai Tai ki Tamaki Tribal Trust and Manukau City Council. The agreement is not prescriptive in terms of the way the Committee will operate, and its duties and functions and administration, these matters to be determined by the Committee. A resolution process is prescribed in the pre-existing Council-iwi Relationship Agreement should disputes and differences occur.

There is no mention of maatauranga Maaori in the agreement, but it includes a substantive historic and cultural explanation of the whenua to the iwi, and the it is stated that management by the iwi will be in accordance with the terms of the management agreement and Ngai Tai tikanga.

It is noteworthy that the co management agreement arose in the political environment of the Tamaki Treaty negotiations, within which co management with iwi of Crown and Council lands is a key element. The agreement refers to the Tamaki Treaty negotiations and specifically to the Nga Maunga o Tamaki Framework Agreement.

# 4.2.4 Waharau Regional Park camp ground

Another example of a council-Maaori arrangement within Tamaki Makaurau relates to Ngaati Whanaunga ancestral land within Waharau Regional Park.

Waharau offers an ideal opportunity for whare wananga as the area is rich in tribal history and resources such as rongoa and kaimoana. There are several Ngaati Whanaunga urupaa on the land and our people have remained close by.

Waharau Regional Park was taken from our hapuu Ngaati Puku and Te Mateawa as recently in the 1970s under the Public Works Act in order to provide water security from the Hunua Ranges to the growing city (Auckland Regional Council 1993).

The land was the subject of a traditional arrangement between Ngaati Whanaunga and Ngaati Mahuta, in which Waikato has long been provided an annual camp site and access to kaimoana on the adjacent moana. Additionally a small corner section with a house was gifted personally to the Kingitanga by Ngaati Puku and Te Mateawa tupuna in the 1890s.

The nohoanga (campgrounds) is leased by Auckland Regional Council (now Auckland Council) to the Waahi Marae Trust from the second weekend in December to the second weekend in February.

While this arrangement is a positive one for Ngaati Mahuta, it is of considerable offense to Ngaati Whanaunga in that this tikanga has been taken over by councils but Ngaati Whanaunga are not involved in the arrangement in any way.

This is considered to trample on the mana of Ngaati Whanaunga in relation to this long-standing tikanga. It is of additional concern that Ngaati Whanaunga has no similar formalised arrangement by which we can use their own ancestral land.

While no formal arrangement exists previous relationships developed with ARC have resulted in the iwi being allowed occasional use of park buildings, including ranger's houses. Furthermore, the recent Auckland Parks Management Plan anticipates greater participation in the Park's management by Ngaati Whanaunga. Under the heading Management focus (17.18.3) it states:

Opportunities for tangata whenua to strengthen their connection to the land, to provide for their hauora (long term wellbeing) and to be involved in the park management processes in ways which have particular regard to the practical expression of kaitiakitanga (Auckland Regional Council 2010).

# 4.2.5 Other arrangements

These are just a few of the legacy arrangements operating at the time of the establishment of Auckland Council. Others include co-governance agreements for places that are of particular significance to mana whenua, including Hamlin's Hill / Mutukaroa Regional Park and Trust Board, and the Te Pukaki Tapu o Poutueka Historic Reserve and Pukekiwiriki Pa reserves, both of which are managed by joint iwi - Council management committees.

Of a different nature is the South Auckland Marae Trust. This Trust has previously operated in association with Manukau City Council, its purpose being to assist and advocate for the wellbeing of the various Marae within the city. It has been continued by the new council and had its resources theoretically shared cross several of the new South Auckland community boards, its resources to be spent within their areas.

# 4.3 Legacy Plans

The new Auckland Council has inherited the regional policy responsibilities and statutory planning documents in addition to the District Plans of Auckland City, Franklin District, Manukau City, North Shore City, Papakura District, Rodney District, and Waitakere City.

As part of this research a review was undertaken of Maaori provisions within the statutory plans of each of the legacy councils within the Auckland region. It should be noted that a thorough evaluation of each planning document was not possible nor anticipated within this research.

A table with extracted text of the Maaori provisions from each of the Auckland legacy council RMA plans has been created in order to gain some overview of this. Auckland Council planning staff had begun this exercise, they created a table in MS Word, that included for each of the RMA plans Maaori Issues, Objectives, and Policies. This was expanded here to include plan Methods, Anticipated Environmental Results, and monitoring provisions, and each of the plans was further evaluated for Maaori-relevant provisions.

The table is attached to this report as Appendix 2, produced as a MS Word document so as to be printable. However, readers are advised that the document is 92 pages at A3 page size.

#### 4.3.1 Maatauranga Maaori

It is noteworthy that the term "maatauranga Maaori" does not appear once in any of the Auckland region's plans, each of which remain operational at this time. This can be seen to be a result of the absence of any reference to maatauranga Maaori within the legislation guiding the production of those plans, or in National Policy Statements of the day.

However, the absence of reference to maatauranga Maaori does not reflect a lack of Maaori values-related provisions. As previously discussed, many kaitiakitanga and tikanga Maaori-related provisions are equally relevant to maatauranga Maaori.

There are a few early plans providing for Maaori knowledge or tikanga Maaori and similar terms in a manner that clearly involves maatauranga Maaori. For example the Auckland Regional Plan - Coastal (Auckland Regional Council 2004) includes Objective 6.3.2:

To sustain the mauri of natural and physical resources of the coastal environment, and to enable provision for the social, economic and cultural wellbeing of Maori.

One of the policies intended to achieve the objective is Policy 6.4:

Where appropriate, the ARC will involve Tangata Whenua in the resource management process where decisions are being made on issues of significance to Tangata Whenua concerning ancestral taonga or tikanga Maori by:

- a. taking into account any relevant lwi planning document recognised by an lwi authority; and
- b. encouraging applicants to consult the appropriate Tangata Whenua prior to submitting any proposal for a plan change or a resource consent application; and
- c. consulting the appropriate Tangata Whenua on any proposal for a plan change or any relevant resource consent application; and
- d. where Tangata Whenua are an affected party, providing for tikanga Maori and marae hearings where appropriate, and for the use of Maori language in statutory procedures; and
- e. providing for tikanga Maori and marae hearings on the request of the applicant, where Tangata Whenua are the applicant; and
- f. providing for the appointment of a person with recognised expertise in tikanga Maori to any hearing committee where ancestral taonga or tikanga Maori is a significant issue to Tangata Whenua; and
- g. recognising the importance of Maori customary, cultural, or traditional knowledge; and
- h. enabling Tangata Whenua to participate in the assessment of the effects of any activities on relationships with ancestral taonga, including access to, or use of, ancestral taonga.

Several of these are clearly maatauranga dependent. Another example of an objective, policy and methods combination with a range of maatauranga relevant aspects is found under Objective 3.A.3.1 of the Manukau Operative District Plan, being:

- To have regard to tangata whenua's right to exercise rangatiratanga and kaitiakitanga over ancestral lands, waters, sites, waahi tapu and other taonga.
- Policy 3.A.4.1 Tangata whenua should be enabled to fully participate in resource management processes and actively consulted in a way that:
- (a) Fosters partnerships and relationships with representative tangata whenua authorities (including iwi authorities);

- (b) Avoids models which lead to adversarialism;
- (c) Recognises and respects marae authority and affiliations;
- (d) Respects the role of kaumatua;
- (e) Acknowledges historical circumstances and impacts on resource needs;
- (f) Respects tikanga Maori (Maori customary values and practices).
- (g) Acknowledges the rights of hapu to speak and act on matters that affect them.

Note the range of methods provided:

- Requirement (in General Procedures and Rules Chapter 5) to ensure that the assessment of effects for development includes an assessment of effects on tangata whenua;
- Council contracts for resource management services with representative tangata whenua authorities;
- Co-management with tangata whenua of taonga that are in Council's ownership (e.g. areas zoned public open space such as Mangere Mountain, Hampton Park Otara):
- Appointment of tangata whenua as Planning Commissioners;
- Appointments to Council staff, e.g. Maori Liaison Officer;
- Memoranda of Understanding with representative tangata whenua authorities;
- Investigate opportunities for resource management committee hearings to be held on marae where appropriate;
- Allow harvesting of indigenous plants on public open space for cultural purposes through harvesting permits (e.g. Imrie Avenue Reserve, Mangere);
- Support resource management initiatives of tangata whenua;
- Investigate transfer of powers to tangata whenua pursuant to Section 33 of the Act:
- Services e.g. Training and Education on Resource Management Act;
- Educational workshops for Council officers in Tikanga Maori , Te Reo Maori and the Treaty of Waitangi.

#### 4.3.2 Other Maaori provisions within Auckland legacy RMA plans

There are many examples of tikanga Maaori-related provisions in the legacy plans. Most of the Auckland legacy councils' plans contain tikanga related provisions. The bulk of references to tikanga are included within high level statements of Issues, or included under the headings Reasons and Explanations.

An attempt has been made to include all legacy plan Maaori provisions in Appendix Two, entitled *Table of Auckland Legacy Plan Maaori Provisions*, which is attached to this report.

This table was started by Auckland Council planning staff, who identified Maaori-specific objectives, policies, and methods. It was expanded as part of this research to include Maaori-related content in non-Maaori-specific parts of the various plans, and also to add Anticipated Environmental Results, and other monitoring and reporting provisions. As discussed above, inclusion of these elements in considered critical in order to gain an overall view as to likely plan effectiveness.

I make a few general observations now regarding legacy plan provisions.

#### Replication of the RMA

Most of the plans follow the trend, discussed elsewhere in this paper, of replicating the primary RMA Maaori provisions; ancestral relationship (section 6e), kaitiakitanga (7a), and Treaty principles (8). We see in almost all the plan provisions relating to heritage some dealing with waahi tapu. Most of the plans have provisions for marae, and several relating to papakaainga.

A few of the plans include the intention to consider transfers of powers (Manukau City Council 2002) or delegations (Waitakere City Council 2003

) to iwi/Maaori , taking their lead from the RMA and first NZ Coastal Policy Statement. But this has not occurred at all in Tamaki Makaurau.

Others provide for iwi management of council reserves (Papakura District Council 1999), and this is one area where iwi have secured a greater level of management-level involvement.

# The quality of the policy "cascade"

A reported weakness in many plans is that of the failure of the intentions for high-level plan provisions to cascade down the plan levels; identified issues, objectives, policies, methods, evaluation (Day, Mason et al. 2009).

An assessment of Appendix Two demonstrates the extent to which these share a failure of their Maaori provisions cascading down through the policy hierarchy.

There is a wealth of text to the left of the Word document table, inconsistent numbers of policy and methods, and minimal provisions to the right in the two columns headed Anticipated Environmental Results, and Monitoring.

A related issue is that of internal plan mapping logic. plan mapping logic refers to the ease with which users can navigate the plan, being presented with any relevant provisions, either between policies and objectives or down the policy cascade (Laurian, Day, Berke, Ericksen, Backhurst, Crawford and Dixon 2004). These are both important factors toward plan usability, and thereby influence likely effectiveness of plans.

#### Implementation - Methods

As observed elsewhere in this paper, a critical stage at which plans let iwi down is in their implementation. A key factor in the extent to which plans are implemented is the number of methods that councils make available to their decision makers for achieving stated objectives. It is noteworthy that the legacy plans considered each has weakness in terms of the number of plan Maaori issues, objectives, and policies that do not have adequate corresponding methods, anticipated environmental results statements of some sort, and means by which provisions and outcomes are to be measured and evaluated.

There is a need for sufficient range of methods being made available to decision makers so as to address likely circumstances encountered, and the use of Other Methods so that methods might be employed that are not necessarily known.

#### **Outcome evaluation**

Little information has been gathered regarding the state of the environment from a Maaori perspective, and what has been collected is inconsistent and fragmented across the region.

An assessment of statutory plans undertaken as research for a recent contribution to the latest State of the Hauraki Gulf Report (Hauraki Gulf Forum 2011), and for Te Puni Kokiri (Kennedy 2009) found that the various councils that make up the Hauraki Gulf catchment have undertaken little credible evaluation of the effectiveness of their Maaori provisions.

This is linked to the lack of Maaori outcomes or monitoring provisions included in RMA and LGA plans, and additionally to the fact that those outcomes that are included have largely been drafted without substantive input from tangata whenua.

This is information, it is argued here, that you would want to evaluate when embarking on the writing of a large number of new planning instruments as is currently the case in Tamaki. Maaori outcomes, and associated maatauranga-based indicators, are discussed at length in Chapter 7.

#### Clarity of provisions

Many plan provisions considered bundle elements of RMA sections 6e, 7a, and 8 into an overarching Maaori objective. This is a familiar pattern in reading through the various Auckland area legacy plans.

Instead provisions should provide for the protection of taonga Maaori, including lands and waters, separately from providing for the ancestral relationship of Maaori with those taonga, as per the wording of Section 6(e). A failure of provisions to distinguish between these two factors is common.

## Avoid, remedy, or mitigate

The objective provides no additional obligation in relation to taonga than that imposed by the RMA itself, adopting as it does the triple option for developers to simply avoid. mitigate, or remedy any negative development effects.

As we have seen after 20 years of the RMA, developers will mitigate to get around any issues they can't easily avoid, more often effects are proposed to be remedied so that pre existing conditions are restored, but often mitigation is the preferred option.

Plan provisions need to make a clear statement that development should avoid effects on taonga Maaori. Only where this is not possible should the lesser approach to remedy effects be permitted, with mitigation a last resort. Given that the balancing provisions of the Act will weigh Maaori concerns regarding taonga against many other matters it is important that plans elevate the expectation that Maaori interests will prevail.

#### Maaori values stereotypes

A factor common to all Auckland council legacy plans is the tendency to pigeonhole Maaori issues against a narrow range of Maaori-specific issues. In particular these include heritage, Treaty or Maaori issues, and water-related sections.

This oversimplification reflects commonly held notions as to the relevance of Maaori values and interests as these relate to environmental resource management.

In contrast, all areas of planning and resource management have implications for, and potential impacts on, Maaori. Plans need to reflect this, either by including Maaori-specific recognition within all sections, or by clearly linking relevant Maaori provisions between sections.

#### Waahi Tapu

Worthy of particular mention, Waahi Tapu, and heritage generally, is probably the Maaori issue most consistently addressed in Auckland legacy RMA plans.

There are so many waahi tapu / heritage related provisions between the many Auckland heritage plans that in drafting new unitary provisions the authors have plenty of locally relevant examples.

However, as previously mentioned, there are few monitoring provisions relating to waahi tapu, and it would appear to be the case that this has resulted in fragmented and inadequate data with which to allow credible waahi tapu outcome evaluation across the Auckland region.

Plans commonly refer to striving for no "net loss" of various resources. It is noteworthy that this approach has been used in relation to waahi tapu and ancestral sites. There can be no net loss of these taonga as they are irreplaceable, any loss is a loss.

#### 4.4 Non RMA Plans

Several non-RMA plans warrant mention here in terms of their particular treatment of maatauranga Maaori.

# 2000 Waitakere City Wellbeing Strategy

There are occasional references to maatauranga in non-statutory documents of legacy Auckland councils, an example being the 2000 Waitakere City Wellbeing Strategy. There is a strong Maaori component to the strategy, which identifies the following key issues for the Maaori community of the city, listed in order of priority. These included several maatauranga-related "issues", but not maatauranga itself as an issue.

It puts forward a wellbeing model called the Wairua model, according to which "The human environment is a part of the natural environment and "wairua" the spiritual element underpins everything". The model identifies four classes of wellbeing under the headings; social wellbeing (Te taha wairua), emotional wellbeing (Te taha ngakau), physical wellbeing (Te taha tinana), and mental wellbeing (Te taha hinengaro).

Each of the wellbeing categories lists several kaupapa, with those for the mental wellbeing being; Maatauranga – knowledge, Education, Waananga, Professional and Craftsmanship. There is no further elaboration on maatauranga Maaori or its relevance to wellbeing.

#### **Auckland Regional Parks Management Plan 2010**

The Auckland Council inherits the management of more than 4,219 parks covering 83,164 hectares, or 16.6 per cent of the Auckland land area. 26 of these were inherited as regional parks, covering more than 40,000 hectares (Auckland Regional Council 2009).

Ngaati Whanaunga took part in the drafting of the proposed Regional Park Management plan in 2010 and had arrived at comprehensive wording for the Waharau park and others regarding the place local iwi and hapuu should play. The finally adopted version was a fair improvement on the earlier one, but had dropped a proposed Treaty of Waitangi reference.

The second generation Auckland Regional Parks Management Plan includes several references to maatauranga. For example the introductory paragraphs of Section 9 - Tangata whenua include the following:

The council wishes to contribute to tangata whenua ability to express their kaitiakitanga and enhance opportunities for tangata whenua to provide for their hauora (long term wellbeing) through the parks' network. This will range from identifying tangata whenua values and promoting these and tikanga (culture), kawa (traditions) and mātauranga Māori (traditional Māori knowledge), to increased consultation and joint kaitiaki projects such as pa harakeke (flax gardens) (Auckland Regional Council 2010).

While maatauranga Maaori is not explicitly included in the wording of the plan's policies, there are clear maatauranga Maaori related intentions expressed within its Maaori-specific objectives and policies. For example, the Tangata Whenua section Objective 9.1 reads:

- a) To sustain the mauri (life force) of taonga within regional parks in ways which enable the significant place of tangata whenua to be acknowledged and their role as kaitiaki recognised.
- b) To contribute to the hauora (long term wellbeing) of tangata whenua, by providing

for relationships and activities which enable the intergenerational transfer of tangata whenua knowledge and practices.

This objective is addressed by Policy 9.1.1, which has several maatauranga relevant strands, cited in full here:

Identify and recognise the customary relationship12 of tangata whenua to the regional parks through:

- a) identifying tangata whenua through consultation with iwi, commissioning human occupation reports and tangata whenua values assessments,
- b) maintaining a list of iwi/hapū that are the tangata whenua for each regional park,
- c) identifying, mapping and assessing tangata whenua values (ancestral lands, water, sites and landscapes of significance and other taonga) associated with each park,
- d) exploring with tangata whenua, as part of the Regional Parks Te Mahere Hononga Māori Māori Relations Plan (refer to policy 9.1.2 below), the opportunities for them to be involved in regional parks in ways which enable practical expression of kaitiakitanga, including but not limited to:
- i) developing processes and tangata whenua capability and capacity so that tangata whenua can effectively contribute to council decision making (refer to Parts 10 16),
- *ii)* enabling the appropriate recognition and consideration of tangata whenua traditional practices and protocols within parks management,
- iii) continuing to enable the use of non-threatened materials for cultural use by tangata whenua as a discretionary activity (refer to section 13.5),
- iv) in consultation with tangata whenua, installing tohu tangata whenua (markers) on the regional parks to acknowledge cultural and spiritual

Several of the above-noted methods have clear maatauranga benefits. Furthermore, the explanation of the policy explicitly identifies maatauranga Maaori related intentions of the policy:

The development and strengthening of mutually beneficial working relationships between the council and tangata whenua will lead to greater protection and enhancement of park values. It will also enable tangata whenua to retain their connection to the taonga within the parks and ensure their tikanga, kawa and matauranga Māori is able to be passed on to future generations.

Again we see the bundling of provisions for tikanga, maatauranga, and Maaori relationships with ancestral lands and taonga. The Plan glossary defines maatauranga Maaori simply as "Māori traditional knowledge".

#### The Draft Auckland Regional Policy Statement

The previous proposed second generation draft Auckland Regional Council RPS (Auckland Regional Council 2010) intended several maatauranga Maaori related provisions. It is expected that the new Council will consider this in its drafting the currently proposed Auckland Unitary Plan.

Auckland Council's planning team putting together the Unitary Plan reported that they had considered the draft RPS and the Mana Whenua forum's contribution to this when drafting the new plan. There was one maatauranga related objective intended:

Objective 4.2.2; To enhance the mauri of the region's natural and physical resources by ensuring that tikanga Māori and mātauranga Māori are properly reflected, and accorded sufficient weight in resource management decision making.

Mātauranga Māori - Mātauranga Māori is commonly translated as Māori knowledge, but is a wider concept than this. Mātauranga refers to Māori ways of knowing and of conceptualising our world. The following extract confirms the important position whakapapa holds in terms of a Māori world view, and provides an explanation of the changing use of mātauranga:

Mātauranga Māori is created by Māori to explain their experience of the world. Mātauranga Māori was traditionally created with the view that the earth was Papatuanuku, the sky was Ranginui and the world in which we currently reside is called Te Ao Marama. Mātauranga Māori, like Kaupapa Māori, is not new. It has been created and maintained for centuries in this country. What is new is to see it in contrast to other disciplines of knowledge, including Western forms of knowledge (Institute of Indigenous Research and Te Ropu Rangahau Hauora a Eru Pomare, 2000).

(Taken from Version 3: April 2010 of the Draft Auckland Regional Policy Statement - 4.2)

# 4.5 Outside of Auckland examples

There are few references to maatauranga Maaori in first generation RMA plans. There are a fair proportion, however, that include tikanga references and other provisions that clearly relate to Maaori knowledge and world views. A few notable examples of maatauranga-related provisions are considered here. These are included as examples of existing maatauranga Maaori wording, and are not claimed to be best practice examples.

#### **Horowhenua District Plan**

As early as 1999 the Horowhenua District Plan included the following Maatauranga-specific policies (Policy 4.10):

Provide for the inclusion of mātauranga Maori (traditional Maori knowledge) in the creation of any reserve network.

However, there are no identifiably corresponding maatauranga-related methods, with which the policy might be realistically implemented, nor associated Anticipated Environmental Results or similar provisions by which Council might assess the effectiveness of the policy.

Policy 4.27 reads:

Recognise and respect the role of Mātauranga Māori (traditional Maori knowledge) in expanding the community's knowledge of the value of the natural environment.

Setting aside the fact that tangata whenua are more likely concerned with the extent to which maatauranga Maaori might contribute to managing the natural environment than educating the community, in contrast to the previous example there are several credible methods listed with which staff and decision-makers might implement Policy 4.27, in particular:

- Council will regularly meet with tangata whenua to help understand the cultural value of the natural environment.
- Tangata whenua involvement in natural environment projects will be welcomed.
- Council will consult with tangata whenua as appropriate on development proposals to determine cultural effects and any methods to remedy , mitigate or avoid these effects.

As previously discussed, plan Anticipated Environmental Results, or similar mechanisms, are important as a means of evaluating the effectiveness of council polices toward achieving overarching stated objectives. A series of anticipated environmental results is that relate to objective rather than its associated policies. These include statements about an improved natural

environment and community involvement. Only two are Maaori-specific and might be seen as reflecting the above-noted policies, these are:

- The involvement of tangata whenua in natural environment issues.
- Particular regard to Kaitiakitanga.

Despite the innovative wording of the policies, these AERs revert to the widespread tendency to paraphrase the Maaori provisions in the RMA, and offer little as practical measures of the effectiveness of incorporating Maatauranga Maaori in decision-making.

#### **Bay of Plenty Regional Water and Land Plan**

The Bay of Plenty Regional Water and Land Plan (Environment Bay of Plenty 2008) is another of few plans encountered that includes maatauranga specific provisions. In subsection 2.1 Kaitiakitanga, 2.1.4 Methods of Implementation, Method 23 reads:

Support the establishment and maintenance of a community-based state of the environment monitoring programme that involves tangata whenua in their role as kaitiaki, using the Ministry for the Environment's Maori environmental performance indicators, matauranga Maori, and other relevant initiatives.

As discussed later in this paper, Maaori cultural indicators are one of the most powerful means of applying maatauranga toward environmental management.

#### **The Coromandel Blueprint**

While not specifically mentioning the term maatauranga Maaori, the Coromandel Blue print can't be ignored in the current investigation because it represents a substantial achievement in the incorporation of a Maaori world view in a council planning document.

The Coromandel Blueprint can be compared with the Auckland Plan as both are forward-planning spatial plans. While technically both are non-statutory plan.

However, it differs from the Auckland plan in that the summary document - He Tauira mo te Tara o Te Ika a Maui - He Whakarapopototanga - was released both in English, and fully in te reo Maaori (Thames Coromandel District Council 2010).

The two main volumes of the plan have not been fully translated, however these do include some Maaori-specific provisions, including identification of kawa as an environmental management framework. The Blueprints future outcomes are included both in English and Te Reo Maaori.

The Blueprint also differs from other statutory plans considered in this report, in that it was a multi agency collaboration. A governing committee was established comprised of two representatives each from the local and regional councils, Department of Conservation, and for Hauraki Maaori, who were referred to thereafter within the project as "Hauraki Whanui".

While Ngaati Whanaunga participated in the project, the Blueprint generated complaints from some of the 11 iwi of the district regarding the manner in which the local council determined Maaori representation without consulting iwi. This resulted in approximately half of local iwi not participating in the Blueprint project in any capacity.

#### 4.6 Second Generation Plans

Some second generation statutory plans, however, are including maatauranga-specific recognition. This is likely a response to the recent reference to maatauranga in the second National Coastal Policy Statement. This supports the preceding discussion regarding the influence of the previous absence of references to maatauranga in legislation and high order statutory planning documents.

Two neighbouring regional council policy statement drafts have recently been released for consultation. Submissions have been received but we are yet to see final versions adopted.

# **Draft Bay of Plenty Regional Policy Statement 2010**

The Bay of Plenty Regional Council includes brief recognition of maatauranga Maaori as one of many Criteria for Assessing Matters of National Importance in the Bay of Plenty Region (Appendix F), stating under the heading Whakaaronui o te Wa/Contemporary Esteem, at 4.6; He waahi rongonui tera ki nga Maaori, ara, he whakaahuru, he whakawaihanga, me te tuku maatauranga. This is translated as; The place has special amenity, architectural or educational significance to Maaori (Environment Bay of Plenty 2010).

It is noteworthy that the appendix includes direction in terms of English versus Maaori texts, writing: In the event of any conflict in meaning between the Maaori and the English versions of the Maaori culture and traditions criteria, the Maaori version shall prevail.

#### Bay of Plenty Regional Policy Statement (Heritage Criteria) - User Guide

It is common still in planning decision making for preference to be given to expert evidence in a range of western fields over indigenous knowledge including maatauranga Maaori (Wills 2005; Aikenhead and Ogawa 2007; Waitangi Tribunal 2011).

There are few examples of statutory plans that specifically address the issue of Maaori expertise, one noteworthy example is the Bay of Plenty Regional Heritage Criteria) User Guide (Environment Bay of Plenty 2005). Section 7.3 of the plan, *Recommendations for Consultation* includes:

6. Maori people often identify pukenga during consultation so resource consent applicants should be aware that members of the group being consulted may include pukenga (in many instances pukenga themselves will have a relationship with the affected area).

# Who are Pukenga?

Maori people often choose people they can rely upon to help them identify and assess significant heritage values and places. Long ago these people were called pukenga. Pukenga were necessary in traditional Maori environmental management systems as they were experts with specialist knowledge about matters of environmental importance. Each hapu and whanau had their own pukenga or tohunga (experts) who specialize in their respective fields. Some were expert in whakapapa (genealogy), others in whakairo (carving), rongoa (natural medicines), kaitiakitanga (land use, conservation etc) and so on. Nowadays kaumatua (competent and knowledgeable people) often provide guidance on matters of heritage significance to Maori people and it is the depth of their knowledge that identifies them to their people as pukenga today.

Pukenga provide expertise in the various dimensions of Maori heritage, relationships, culture and traditions. Maori people that have a relationship with the affected area, including iwi, hapu and whanau, identify pukenga from their group to help them identify and assess the significance of their heritage values and places and the effects activities can have on those things. Pukenga therefore help their group to clarify issues and make recommendations and suggestions as to how resource consent applicants can avoid, mitigate or remedy the adverse effects of activities.

Sometimes an iwi or hapu will rely on information from pukenga that are not of their group but whom they consider to be capable of assisting them to identify and assess the relationship and values associated with the affected area. The important point to

remember is that it is only Maori people with a relationship with the affected area that will choose the pukenga they will rely upon to help them identify and assess significant heritage values and places.

The only other reference to pukenga identified in this research is in the much later 2010 NZ Coastal Policy Statement, which includes only this brief definition of pukenga:

Pūkenga A person skilled or versed in the customary and traditional knowledge, tikanga, arts, histories and genealogies of a particular iwi or hapū.

# **Proposed Waikato Regional Policy Statement 2010**

The Proposed Waikato Regional Policy Statement (Waikato Regional Council 2010) includes several references to maatauranga (Waikato Regional Council 2010). It includes a short but useful explanation of tikanga Maaori and its relationship with maatauranga Maaori, and the relevance of these in terms of environmental resource management. An additional definition is provided in the RPS glossary, which reads:

Mātauranga Māori is traditional Māori knowledge - the body of knowledge originating from Māori ancestors, including the Māori world view and perspectives, Māori creativity and cultural practices.

Objective 3.2 of the Waikato RPS, Decision making, requires that Resource management decision making is holistic and consistent, followed by a list of 13 decision making directives. These include; (g) is based on the best available information, including maatauranga Maaori; and; (j) includes working with tangata whenua.

Section 4 of the plan, entitled *Integrated Management*, includes Policy 4.1, which requires an integrated approach to resource management. Amongst the 15 implementation methods there are few references to Maaori. Method 4.1.15 *Monitoring and information gathering*, lists 7 means by which Waikato Regional Council will monitor and gather information, including; *e) consider and integrate mātauranga Māori indicators and measures as part of the information and monitoring regime*.

In relation to the management of the region's fresh water bodies (Section 8) the RPS includes six implementation methods, including 8.1.4 *Tāngata whenua involvement*, which states:

Waikato Regional Council will work with tāngata whenua to develop systems and processes to:

- a) adequately involve tangata whenua in the management and decision making regarding water bodies and associated ecosystems;
- b) identify values and interests in water bodies and associated ecosystems; and
- c) develop monitoring programmes (including mātauranga Māori) to monitor the achievement of identified values of water bodies

Policy 8.5, Waikato River catchment, requires decision makers to recognise Te Ture Whaimana o Te Awa o Waikato – the Vision and Strategy for the Waikato River – as the primary direction setting document for the Waikato River. And to ensure that the health and wellbeing of the Waikato River is restored and protected for future generations. There are four associated implementation methods, 8.5.3 Joint management approach, states that Waikato Regional Council, in partnership with Waikato-Tainui, Ngaati Tuwharetoa, Te Arawa River Iwi, Maniapoto and Raukawa, will:

a) establish monitoring programmes, which shall incorporate mätauranga Maori, to determine and monitor the health status of the Waikato River;

Section 10, Heritage, includes three policies, each of which includes Maaori-specific provisions. Policy 10.2 *Relationship of Māori to taonga*, adopts the exact wording of RMA Section 6(e), reading; *The relationship of Māori and their culture and traditions with their ancestral lands, water*,

sites, wāhi tapu and other taonga, are recognised and provided for. There are four implementation methods, including 10.2.2 Identification of taonga:

Waikato Regional Council will encourage tangata whenua to identify (using the criteria provided in section 10A) those areas, places, landscapes and resources of significance, including those with significant spiritual or cultural historic heritage values, and:

- e) areas that should be monitored and the indicators to be used (mātauranga Māori) to measure the state of:
- i) places, areas, sites or landscapes with significant spiritual or cultural historic heritage value;
- ii) water bodies managed for cultural purposes;
- iii) pātaka kai; and
- iv) access requirements.

Subsection 10A, Historic and cultural heritage assessment criteria, includes Table 10-2, Māori culture and traditions assessment criteria. Of the seven criteria provided, one is the same as that cited above in relation to Criteria for Assessing Matters of National Importance in the Bay of Plenty Region.

Finally, section 15, *Monitoring and evaluation*, includes the following explanatory paragraphs in relation to tangata whenua involvement (15.3):

The state of the region's natural resources and effects of their use are of vital interest to tangata whenua of the region. Some indicators of natural resource and ecosystem health are either more efficiently measured at the community level or relate to concepts that there are, as yet, no scientific equivalent measurements, for instance matters involving matauranga Maori and the mauri of natural resources. In the future, methods will need to be developed for cultural health indicators and it is anticipated that the design and implementation of monitoring programmes will involve tangata whenua.

Waikato Regional Council is running RPS hearings February to May 2012, with a view to resolving issues and adopting the RPS soon after that date.

#### Waikato RPS Strikethrough version

At the time of completing this paper there is a publically available strikethrough version of the proposed RPS incorporating changes following a staff report to council on submission received. Maatauranga Maaori would appear to fair well under the redrafting.

There are few changes from the above-discussed RPS relating specifically to Maatauranga Maaori. These are brief and shown in full here. Amendments made are shown below with strikethrough showing text removals and underlined text added.

Objective 3.8, Relationship of tangata whenua with the environment (Waikato Regional Council 2012), is:

The relationship of tāngata whenua with the environment is recognised and provided for, including:

- a) the provision for use providing for the use [42.5] and enjoyment of natural and physical resources in accordance with tikanga Māori, including mātauranga Maori; [87.2]
- b) the role of tāngata whenua as kaitiaki.

In the integrated management section implementation method 4.1.6 *Advocacy and education states* that Waikato Regional Council will promote an integrated approach to resource management, including by:

e) advocating for consistent application of best practices standards and processes, including best practice tikanga and matauranga Maori; [87.6]

There is a slight change to proposed implementation 4.1.15 *Monitoring and information gathering*, whereby Waikato Regional Council will:

e) consider identify [198.22] and integrate mātauranga Māori indicators and measures as part of the information and monitoring regime;

Similarly the following sections are currently proposed for amendment in the final RPS:

4.3.3 Kaitiakitanga - Local authorities should work with tāngata whenua to develop: c) by establishing [198.27] protocols for information sharing and transfer including matauranga Maori. [87.10]

Implementation method 8.5.4 *Education and advocacy*, states Waikato Regional Council will collaborate with the new Waikato River Authority to:

e) promote the development and adoption of best practice methods <u>including</u> <u>matauranga Maori</u> [87.30] within the Waikato River catchment to restore and protect the health and wellbeing of the Waikato River.

And in Natural Hazards, 13.1.5 Information, education and advocacy whereby Waikato Regional Council will:

- c) advocate for:
- ii. the use of best practice approaches, including matauranga Maori, [87.40] to natural hazard identification and management of the associated risks.

It would appear that there is some strengthening of maatauranga Maaori provisions proposed in the staff-revised post submission version of the Waikato RPS.

However, it is difficult to anticipate the effectiveness of the current draft plan provisions, given the experience to date, whereby apparently adequate plan provisions have failed to be implemented. Accordingly no position is expressed here as to the overall quality of the Maaori provisions within the draft Waikato RPS.

It is notable that there are several references to maatauranga Maaori. However, it is observed that the RPS reflects a widely reported tendency for statutory plans to restrict Maaori provisions to a narrow range of environmental and planning issues, despite there being clearly expressed interests and relevance across most or all areas (Jefferies, Warren et al. 2002; Kennedy and Jefferies 2009).

# 5 Auckland Council

The new Auckland Council as established under the *Local Government (Auckland Council) Act* 2009, referred to hereafter as the Auckland Council Act.

Auckland Council has been selected here as a case study for a number of reasons. Firstly, Council is unique in that it operates under guiding legislation that establishes an independent Maaori Statutory Board, which has responsibility for promoting issues of significance for Maaori, and for ensuring that the Council acts in accordance with its Treaty of Waitangi obligations.

Tamaki is under scrutiny at the moment also as the Crown engages on a range of attempts at settling Treaty breaches, these will transform the Auckland region landscape in terms of Maaori participation in local planning, industry players, and as land owners. These discussions include co management and governance or lands and transfers of title. Council's who have resisted transfer and devolution of functions and powers available to them for 20 years, have finally been encouraged to sit at the joint management table and to develop instruments like MOUs to assist with this.

Auckland Council offers us an opportunity to consider how effective the various planning approaches for Maaori of legacy councils were, and to learn from these experiences in approaching the new planning regime. However, as reported below, this has largely not occurred.

Council is currently engaged in the substantial task of developing an entirely new planning regime incorporating more than 700 new plans and policies. Council needs to take into account a wide range of maatauranga Maaori related provisions from legacy councils, and reflect these and statutory obligations to Maaori across this new range of planning instruments.

Auckland might be viewed as something of a blank canvas in terms of its planning provisions for Maaori, and an opportunity to implement ground-breaking inclusion of tikanga and maatauranga Maaori within its statutory planning framework. This paper considers the inclusion of maatauranga Maaori, and provision for Maaori interests and values, in this context.

# 5.1 Challenges for a unitary authority

There are issues relating to Maatauranga Maaori and provision for Maaori values, perspectives and participation in urban planning that are of concern under a unitary authority. While it was predicted that a single large Auckland Council would face challenges in terms of overall Auckland regional governance (Cayford 2011).

For most of the country these various management functions are undertaken by a combination of local and regional councils, and this has often been found by tangata whenua to provide a balanced approach to processes such as plan changes or resource consents. In Auckland now there is just one, and Auckland Council (often in the form of subsidiary organisations) will apply to itself for resource consents.

#### 5.1.1 Roles of local and regional councils

Regional councils and unitary authorities have responsibility for 'regional' environmental management functions, but only unitary authorities have sole responsibility for both regional and territorial authority functions under the RMA and other statutes (Parliamentary Commissioner for the Environment and Auditor-General 1999).

Regional councils and unitary authorities are required under section 30 of the RMA to establish, implement and review objectives, policies and methods to achieve the integrated management of the natural and physical resources of the region.

In addition, under s 31 of the RMA (functions of territorial authorities), a unitary authority must also establish, implement and review objectives, policies and methods to achieve integrated

management of the effects of the use, development, or protection of land and associated natural and physical resources of the district.

#### Differences of opinion between local and regional councils

Potential issues arise from having authority in terms of use and management of both the natural and build aspects of the environment, as defined in New Zealand planning and environmental resource management legislation. These include issues specific to Maaori interests and values.

Both local and Regional councils have traditionally had a balancing or moderating effect on each other. Regional councils have been seen to have taken an environmental advocacy position, for example by submitting against or even appealing district council consent decisions and plan provisions. It is uncertain whether departments within a single council take action if necessary against other departments if no internal solution were found.

It is clear that the regulatory and decision making responsibilities are required to be kept separate (LGA 2002 39.c), but to what extent will departmental influence occur. The potential exists for elected representatives or upper management to prevent such intervention taking place between council departments despite likely environmental effects.

Conversely, we might expect to see greater communication within a single council resulting in proposals more regularly being modified so as to satisfy inter-departmental concerns, with issues being addressed to the satisfaction of those sections of Council undertaking what were previously regional and district council roles?

Concerns have been expressed within the planning discipline regarding the potential loss of a "second line of defence" in insuring minimal environmental effects of consented activities.

Regarding the prospect of a unitary authority the Royal Commission on Auckland Governance found as follows (Royal Commission on Auckland Governance 2009):

- 26. The Commission concluded that the establishment of a single, region-wide unitary authority would help achieve strong and effective Auckland governance and overcome current fragmentation and coordination problems. It would allow for much more decisive and visible leadership. Other benefits include advantages of scale in relation to service delivery, infrastructure, investment, and coordination of logistics.
- 27. At the same time, the Commission was concerned not to create an organisational monolith, unconnected to the people it serves. With this in mind, the Commission considered carefully a number of variations of a two-tier model comprising a unitary authority with additional representation at a local level. The Commission concluded that having up to 20 community councils, as a number of submitters proposed, would be costly to establish and run, and disruptive to existing staff and services. The conclusion was borne out by independent financial analysis undertaken for the Commission by experts Taylor Duignan Barry.
- 28. After careful consideration, the Commission opted for a smaller number of local councils, based in most respects on the existing council boundaries following the principle of building on existing institutional arrangements where possible.

As discussed in the 1999 PCE and OAG report *Local Government Environmental Management - A Study of Models and Outcomes* (Parliamentary Commissioner for the Environment and Auditor-General 1999) the potential exists for additional conflicts of interest arising from the unitary status:

Unitary authorities are strongly aware of the need to separate environmental management (regulatory) functions from asset management and service delivery functions to avoid conflicts of interest where the authorities may be both the regulator and the regulated. If these functions are not clearly separated there is a risk that resource users and public confidence in the consent process, as well as the

compliance and enforcement system, will suffer.

# 5.1.2 What particular difficulties does being a unitary authority present in terms of maatauranga Maaori?

The above-noted factors arising from the unitary status of Council are relevant to Maaori as well as the wider community. However, the fact that Auckland Council is a unitary authority may present Maaori-specific issues in terms of effectively incorporating tikanga and maatauranga Maaori provisions across Council's planning and policy framework, and with giving effect to these.

These are discussed in the sections below, but a simple observation is that the experience of Maaori will now be uniform across the whole of Tamaki Makaurau, whereas previously iwi had to maintain engagement with 8 different councils, and experienced substantially different treatment of Maaori rights and values across the planning instruments of those councils. This was a substantial administrative burden on iwi with varying capacity to participate.

Under the new arrangements iwi/Maaori values will either be well provided for, or not, by a single council. Early indications are that Tamaki Makaurau Maaori will be better served.

# 5.2 Te Waka Angamua - the Maaori Strategy and Relations unit

Council has a dedicated Maaori strategy and relations unit - Te Waka Angamua. The unit is comprised largely of staff from previous legacy council Maaori relations teams and has a wealth of institutional knowledge.

Māori strategy and relations team assists the council in meeting Treaty of Waitangi obligations, and is described as being the department responsible for all Māori-specific policy, planning, research and evaluation, stakeholder engagement, relationship management, bicultural development and training, and Māori protocol and process information and activities.

The team has three distinct arms; Pou Whainga the policy and strategy unit, Pou Hononga, the relationships unit, and Pou Tikanga the protocols unit.

The relationships unit is responsible for stakeholder engagement and management, and facilitating relationships between Māori and the council. Establishing best practice processes for engaging and consulting with tangata whenua and the wider Māori community.

Te Waka Angamua has undertaken to develop the frameworks described below, and to actively ensure that these are incorporated across the whole of Council. The team has produced reports, that are discussed in this paper, that seek to influence the development of all Council planning instruments so as to include strong Maaori provisions. However, the Auckland Plan example, described below, indicates only limited success in this regard. Given the widely observed failure by council to monitor and report on plan and environmental outcomes, it is significant that Te Waka Angamua has stated an undertaking to be involved in monitoring, research and evaluation in order to provide robust, timely and accurate advice and feedback.

#### 5.3 The Independent Maaori Statutory Board

An important new development representing a difference between Auckland Council and all other councils is the Independent Maaori Statutory Board. Established by the Council's empowering legislation, the Board maintains independence from the Council, from which it receives operational funding.

The IMSB represents perhaps the best existing opportunity for elevating things-Maaori within council decision-making, and it is accordingly considered at some length here.

However, the constitution of the Board has been criticized for its failure to provide individual representation for each of the iwi of Tamaki Makaurau (Forbes 2010; Tahana 2010). Its

membership is made up of 2 mataawaka representatives and 7 mana whenua representatives, despite there being 18 iwi within the region (according to Auckland Council).

On this basis only approximately 1 of 3 iwi have a sitting representative at any particular time. These are appointed by a selection body made up of mana whenua group representatives, whose sole function is to appoint members to the board. In contrast, each mana whenua group is able to choose 1 person to be its mandated representative on the selection body.

The purpose of the Board (Section 81) is to assist the Auckland Council to make decisions, perform functions, and exercise powers by:

- (a) promoting cultural, economic, environmental, and social issues of significance for—
  - (i) mana whenua groups; and
  - (ii) mataawaka of Tamaki Makaurau; and
- (b) ensuring that the Council acts in accordance with statutory provisions referring to the Treaty of Waitangi.

Section 84.1 describes the board's general functions:

- (a) to act in accordance with its purpose and functions and to ensure that it does not contravene the purpose for which it was established:
- (b) to develop a schedule of issues of significance to mana whenua groups and mataawaka of Tamaki Makaurau, and give a priority to each issue, to guide the board in carrying out its purpose:
- (c) to keep the schedule up to date:
- (d) to advise the Auckland Council on matters affecting mana whenua groups and mataawaka of Tamaki Makaurau:
- (e) to work with the Auckland Council on the design and execution of documents and processes to implement the Council's statutory responsibilities towards mana whenua groups and mataawaka of Tamaki Makaurau.

The IMSB has had an immediate impact on the activities of Council, continuously engaging at multiple levels. The Board, as discussed elsewhere in this paper, has as a primary concern improving the relationships between the new council and the iwi of the region.

The Act states that the Board is independent of the Auckland Council (82.2) and not required to accept direction from any person. Section 82, is entitled Board independent:

- (1) The board is a body corporate separate from—
  - (a) the Auckland Council; and
  - (b) the board's members; and
  - (c) the selection body; and
  - (d) the mana whenua groups represented on the selection body.
- (2) The board is independent of—
  - (a) the Auckland Council; and
  - (b) the mana whenua groups represented on the selection body.
- (3) The board is not required to accept direction from any person.
- (4) When members of the board are acting as members of the board, they must act in the interest of achieving the board's purpose and must not act in any other interest.

But the ability of the Board to fulfil its purpose, as with tangata whenua participation generally, will be largely influenced by its capacity to do so (Day, Mason et al. 2009). Capacity includes capability and resourcing, and Auckland Council retains discretion over the level of funding the Board receives. In its first funding round the Board sought a determination from the High Court

regarding the validity of two consecutive decisions made by Auckland Council regarding funding for the Board where the amount was reduced from 3 million to 800 thousand dollars.

#### **IMSB** representation on Council committees

One of the most commonly sought after means of Maaori involvement in council decision making is via representation on the committees of councils that have responsibility over specific areas of authority. Tangata whenua primarily aspire to membership of those committees that have responsibilities relating to aspects of council.

IMSB members are provided seats on several Council committees under the Auckland Council legislation, being ones of particular significance to Maaori. These include the hearings, policy and strategy, and finance committees. This is intended to ensure a Maaori perspective is considered in decision making, and for Maaori members sitting at the table to ensure that whatever processes come over the table have had adequate Maaori engagement.

But there are several aspects of the IMSB that are problematic in terms of Council-Maaori relationships. What potential remains for example for mana whenua to have other input into decision making, are there other seats at the decision making tables for iwi? The potential for the IMSB to replace the previously functioning Tamaka Regional Mana Whenua forum is discussed above.

#### 5.3.2 IMSB Reports

The Independent Maaori Statutory Board has undertaken/commissioned three separate research projects equip the Board and Council to better provide for Tamaki Makaurau Maaori, both mana whenua and mataawaka. One, the schedule of significance, is required under the Boards empowering legislation, the others are Board initiatives. Each is groundbreaking in terms of articulating Maaori rights and aspirations in relation to local authorities, and might be expected to stimulate similar expectations for iwi of their councils elsewhere.

# Schedule of Issues of Significance to Maaori in Tamaki Makaurau

Section 84(1)(b) of the Auckland Council Act requires the Board to develop a schedule of issues of significance to Tamaki Maaori, and to keep the schedule up to date. The legislation imposes the questionable requirement that the Board give a priority to each issue, the purpose being to guide the board in carrying out its purpose.

The initial Schedule was completed in August 2011. It lists the eight established Treaty of Waitangi principles, these being: Reciprocity or recognition of the essential bargain, Rangatiratanga, Partnership, Active Protection, Options, Mutual Benefit, The Right of Development, and Redress.

The identified issues of significance are then grouped under one of the Principles. The Board acknowledges that most could fall under multiple principles, but reports that it has attempted to attach each issue of significance to the most directly relevant Treaty principle (Independent Māori Statutory Board 2011).

The initial 23 issues identified are; Engagement / consultation / inclusion, Access to justice, Kaitiakitanga, Waahi tapu protection, Maaori representation, Council controlled organisations, Resource consents, Infrastructure process / development, Regional planning and development, Community development, Customary rights, Youth development, Health, Urban Maaori authorities, Papakaainga housing, Marae development, Infrastructure, Rates, Affordable housing, Education, Economic development, Tourism, and Treaty settlements.

Recognition and treatment of maatauranga Maaori by Council is not included as an issue at this stage. However, several of the Treaty Principles are important in terms of protection of tikanga and maatauranga Maaori, primarily those of Rangatiratanga, Active Protection, and Options.

Furthermore, several of the issues identified are relevant to the consideration of maatauranga in planning, in particular Kaitiakitanga, resource consents, regional planning and development, health, and education.

It is noteworthy that none of these sections include specific mention of maatauranga, Maaori knowledge, or world views. Future amendments to the schedule might include such a maatauranga-specific issue, or discussion of the relevance of maatauranga to the abovementioned issues, in order to elevate the significance to Maaori of appropriate recognition of maatauranga in Council decision making.

# **Treaty of Waitangi Audit**

The Board, in line with its statutory responsibilities commissioned an independent audit of Councils performance in terms of Treaty of Waitangi obligations. This research was undertaken by Price Waterhouse Coopers (PWC).

PWC interviewed a large number of iwi and other Maaori organisation representatives, and investigated Council widely, particularly in those areas likely to be important in terms of Treaty and legislative obligations to Maaori under the various legislation under which Council operates. Council performance is assessed across ten themes or areas.

Council performance across all areas investigated was found to be substantially inadequate.

Four areas (Knowledge of Obligations, Policies, Consultation and Engagement, and Capacity) received a "significant" rating, the definition of which is:

A significant weakness or gap which is almost certain to compromise Māori legislative rights and should therefore be addressed as a matter of some urgency. Issues of this nature relate to fundamental weaknesses in the core building blocks of a robust control framework, or critical elements required to give effect to Treaty principles.

The remaining six areas measured (Processes Systems and Data, Roles and Responsibilities, Decision Making, Training and Awareness, Communication, and Monitoring) received a "high" rating, defined as "A serious weakness or gap in process or control which is likely to compromise Māori legislative rights and should therefore be addressed as a matter of importance".

The single reference to maatauranga Maaori in the report relates to a the need for Māori knowledge and cultural awareness in Council's Libraries and Information department. A maatauranga Maaori course is referred to, being described as being designed for people working in libraries and includes the relevance of Te Tiriti o Waitangi to the development and delivery of library and information services and resources.

Some key findings from the report are included here.

Knowledge of Treaty principles, Māori legislative rights, requirements from Memoranda of Understanding (MoU) and service agreements is limited across the Auckland Council group ("Council"). It is therefore difficult for Council to ensure they meet their requirements.

Under the heading Training and Awareness the audit found that awareness of Te Tiriti o Waitangi and Māori legislative rights is limited across Council. CPW observed that the MS&R unit has developed a Maaori Learning and Development Strategy ("Strategy"), that is intended to be rolled out across Council. However, the report identified a number of unaddressed training needs in the Strategy.

As noted previously, the extent to which councils monitor and report plan effectiveness and environmental results is of particular importance to assessing whether Maaori outcomes are being achieved. The audit found that in the absence of effective monitoring processes, the Auckland

Council group's compliance with Treaty principles, Maaori legislative rights, requirements from MoU and service agreements will continue to be inconsistent. Observations relating to monitoring included:

- Limited monitoring on the effectiveness of policies, processes and controls to ensure compliance with obligations to Māori
- Feedback and escalation channels have not been established
- Lack of short term key performance indicators and reporting

# The Maaori (wellbeing) Plan

The third research commissioned by the Board is a Tamaki Makaurau Maaori wellbeing study, the final product of which will be a Maaori wellbeing plan for Tamaki Makaurau.

It is not yet known yet what form the Auckland Maaori Plan will take, as it is still being drafted, with release intended by mid 2012. It is being developed by the Te Kotahi Research Institute at the University of Waikato under the guidance of Professor Linda Smith.

The research team has considered various potential approaches to an evaluation methodology, and these are reported in the document entitled *Te Toi Roa - Towards an Evaluation Methodology for Mana Whenua and Matāwaka Wellbeing in Tāmaki Makaurau*.

Te Toi Roa is intended to inform the development of an evaluation methodology for mana whenua and maataawaka wellbeing in Taamaki Makaurau, it does not include that methodology. Its purpose is further described as being to identify the issues associated with measuring wellbeing, to consider how Maaori outcomes and measures have been included in council planning documents, and to present a preferred approach for developing a framework of mana whenua and maataawaka wellbeing (Independent Māori Statutory Board 2011).

The document reports the vision for the upcoming plan as being to create "a healthy and prosperous Maaori community", "Te Pai me te Whai Rawa o Tamaki".

The research team has engaged with both mana whenua and mataawaka Maaori, as well as relevant Council staff in order to gather views and information to inform the plan. The Board reported its intentions for the plan (Independent Māori Statutory Board 2012):

The Maori Plan will assist the Board to monitor outcomes for Maori and articulate Maori aspirations for well-being into the work of the Auckland Council. This work will bring together all the previous work that Māori have contributed to Local Plans, add in the new ideas of communities through a series of engagement hui and design a unique plan that expresses Maori aspirations for well-being and outcome indicators that can be used to measure progress.

According to the Board the objective of the Maaori Plan is to take a snapshot of the current social, cultural, economic, and environmental well-being of Maaori in Auckland. The intention is that by then using this as a baseline the Board might mapping how changes develop over time. This in turn is expected to guide the Board in their decision making to better advocate for the needs of Mana Whenua and Mataawaka of Taamaki Makaurau.

Importantly, Council has acknowledged the above-noted IMSB plans in its draft LTP under the heading *Fulfilling statutory responsibilities to Māori* (2.3.4), indicating that these have been influential in arriving at the Maaori outcome in the Auckland Plan and LTP, writing:

Identification of the Māori-specific community outcome is underpinned by council's engagement with Māori through the development of the draft Auckland Plan as well as the board's own engagement with Māori through the initiatives identified above.

# 5.4 Council's planning framework and Maatauranga Maaori

A range of Maaori-specific provisions are being incorporated into the current Auckland Council second generation plans. The schematic below shows Council's intended planning framework.

#### 5.4.1 The Auckland Plan

Auckland Council has a unique requirement to produce a spatial plan. This is currently in draft form awaiting release of a "decisions" version following public consultation.

The Auckland Plan is not a requirement of either the RMA or LGA, but of Auckland Council's guiding legislation, *the Local Government (Auckland Council) Act 2009* (LGACA)(2009). The role of the Auckland Plan is prescribed in the Act:

The purpose of the spatial plan is to contribute to Auckland's social, economic, environmental, and cultural well-being through a comprehensive and effective long-term (20- to 30-year) strategy for Auckland's growth and development.

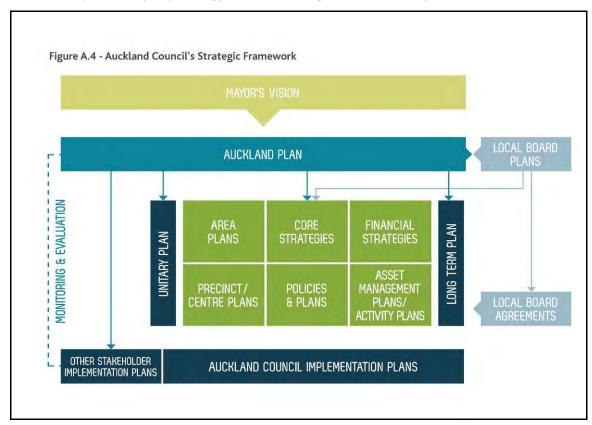


Figure Three - Illustration from Draft Auckland Plan showing Council's strategic planning framework

While not a RMA or LGA statutory plan, the Auckland Plan does have a bearing on Council's RMA and LGA statutory plans, as it is required to provide a basis for aligning the implementation plans, regulatory plans, and funding programmes of the Auckland Council (LGACA Section 79.3.d).

Currently in draft form, the Auckland Plan includes no substantive provisions reflecting maatauranga Maaori. Rather it includes a series of outcomes within Section C, entitled *Auckland's strategic direction*.

The plan then lists a series of principles Council undertakes to work by to achieve the outcomes (C.3), including one Maaori-specific principle reading "Value te Ao Māori Acknowledge the special place of Mana Whenua and enable their participation in decision-making. Build lasting and reciprocal relationships with Auckland's Maaori".

Still no mention of maatauranga Maaori. But the subsequent explanation of the principles includes the following reference:

The eco city concept is consistent with traditional Matauranga Māori and Tikanga understanding around sustainable living, and while having a strong focus on the natural environment, is also closely linked with the idea of a greener urban and rural economy.

Accordingly, maatauranga Maaori and tikanga Maaori do not feature as plan outcomes, nor as principles aimed at guiding Council in achieving its outcomes, but appear only by way of explanation.

We are not able to rely on the statutory plan hierarchy in terms of the Auckland Plan influencing meaningful maatauranga-related provisions in Council's other major plans, given the weakness of above-noted LGACA Section 79.3.d.

This contrasts with the RMA hierarchical directive, within which objectives and policies specified lower order policy statements and plans must give effect to objectives and policies specified in higher order ones (Sections 62(3), 65(6), 67(3), 73(4) and 75(3)).

However, the Draft Auckland Plan (Auckland Council 2011) states a commitment by Council to reflect Maaori considerations widely in its planning instruments. One of the targets for achieving the Plan's strategic direction being:

incorporate the values, culture and beliefs of the Māori people, in all Auckland related policies by 2020

The extent of consideration of maatauranga Maaori within the Auckland Plan is minimal, and seems to ignore the importance of maatauranga as articulated by Council's own Maaori Relations Team in the technical paper prepared to guide the Plan in terms of Maaori provisions entitled *Maori Policy and Strategy*.

That paper describes its purpose as being to provide the evidential support to the indicative Maaori policies in the Auckland Plan (Auckland Council 2011). It advocates a tikanga based approach to planning. While it does not specifically suggest provisions relating to maatauranga Maaori in the Auckland Plan, it describes the relevance of maatauranga in relation to a range of planning-related circumstances, and includes references to case law relating to maatauranga Maaori.

#### 5.4.2 The draft Long Term Plan

Councils are required to adopt a Long Term Plan (LTP). Schedule 10 of the LGA requires councils to set out in their long term plans what they intend to do to foster Māori capacity to contribute to decision-making processes and include in their annual reports a statement on what has been done to foster that capacity.

Like the Auckland Plan, the Auckland Council LTP is currently in draft form awaiting a final release following public consultation. This includes several references to maatauranga Maaori. Maatauranga is defined within the LTP as: *Māori wisdom. In a traditional context, this means the knowledge, comprehension or understanding of everything visible or invisible that exists across* the universe (Auckland Council 2012).

Subsection 2.3.1, entitled *Valuing Te Ao Māori*, does not specifically mention maatauranga Maaori, but provides a half-page synopsis of a Maaori world view, which briefly describes Maaori origins, customs and traditions, the place of the Treaty, the importance of whakapapa (described as relationships), Maaori knowledge and tikanga. The subsection also posits the implications of these in terms of Council fulfilling its responsibilities to Maaori.

Under the heading *Fulfilling statutory responsibilities to Māori* (2.3.4) the plan reports that a number of key themes emerge from the various pieces of legislation guiding councils, including:

- to take into account Treaty principles
- Māori participation in council (governing body and local board) decision-making processes
- recognition of Māori cultural values and perspectives including mātauranga Māori (Māori knowledge), tikanga Māori (Māori principles and protocols) and kaitiakitanga (Māori guardianship)
- council's duty to contribute to Māori capacity
- council's contribution to Māori well-being as part of the broader four well-beings (cultural, social, economic and environmental).

This statement provides a welcome indication that Council is interpreting it's various guiding legislation as intending obligations regarding maatauranga Maaori.

#### **Maaori Outcomes**

Section 93(6)(b) of the Local Government Act 2002 states that the purpose of a long-term plan includes to describe the community outcomes of the local authority's district or region.

The draft LTP reports that the outcomes identified are based on the seven outcomes from the Auckland Plan (2.2.2 Community outcomes). It articulates Council's intentions with activities focused on achieving the outcomes over 10 years. As noted above, the Maaori-specific outcome within the Draft Auckland Plan is:

Te Hau Te Whenua, Te Hau o Te Tangata - Auckland's Māori identity is its special point of difference as a global city providing opportunities for all.

Following a brief explanation of the formal outcome, the draft LTP identifies outcomes for both mana whenua and mataawaka, and associated action, reprinted here:

Mana Motuhake - outcomes specific to Mana Whenua: The iwi and hapū of Tāmaki Makaurau are empowered, enabled with their mana upheld and recognised in their customary kaitiaki role. The wāhi tapu of Mana Whenua within the Auckland Region are protected, and the mauri of the natural environment is in optimum health. This has been achieved by recognising and acknowledging the value of Mātauranga Māori, including Māori knowledge and world views where these are part of planning and decision making processes and day-to-day operations.

Te Puawaitanga o Te Tangata - outcomes specific to Mataawaka: Māori are empowered and have the opportunity to enjoy high quality lives in Tāmaki Makaurau. Council makes an important contribution in ensuring that whanau live within healthy and safe communities supported by investment in marae, quality housing and an efficient and affordable transport network. Auckland embraces the benefits arising from economic partnerships with Māori.

At 2.3.5 Enabling Māori outcomes the document presents the following table of eight priority outcome areas associated with the Māori-specific community outcome.

Kaitiakitanga - guardianship including stewardship	Tangata whenua are empowered, enabled, respected and recognised in their customary kaitaki role
Waahi tapu - sacred ancestral sites and places of significance to iwi, hapū or whaanau	

Rangatiratanga - self-determination	Tāmaki Makaurau hapū and iwi have the opportunity to exercise rangatiratanga
Te Tiriti o Waitangi - The Treaty of Waitangi	The Treaty is recognised as the basis for the relationship between Māori, the Crown and Auckland Council
Mana tangata/ōritetanga - citizenship/equal opportunity	Māori are empowered and enjoy high quality lives
Mauri - life-force and maintaining balance	The mauri of the natural environment are in optimum health
Maatauranga Māori - Māori knowledge, wisdom	Māori knowledge and world views are respected, and its validity and value acknowledged
Mana (Whenua) - customary authority	The mana of Tāmaki Makaurau iwi and hapū is respected

Figure four - Table of Priority Outcome Areas associated with the Māori-specific community outcome in the Auckland Council draft Long Term Plan

The seventh listed priority area, Māori knowledge and world views are respected, and its validity and value acknowledged, would seem to represent a minimum standard in terms of maatauranga Maaori. This is the case because these aspiration statement includes no directive regarding how and when respect and acknowledgement is required, or by whom.

In relation to the theme *Local Library Services* there is discussion of maatauranga Maaori under the heading How do the activities in this theme contribute to Māori outcomes? This reads:

Libraries are Kaitiaki (guardians) of taonga, providing support for the preservation and use of mātauranga Māori (knowledge), whakapapa (family history) and other research expertise. This entails relationships with iwi, hapū and whānau who are associated with particular items. A significant heritage resource is Tā Hori Kerei - Ngā kohinga taonga whakahirahira – the Sir George Grey Special Collections.

Libraries provide access to the collections in te reo Māori through Māori specialist staff, the use of Māori subject headings and the Māori language catalogue. Through collections and expert assistance, local libraries provide access to mātauranga Māori (knowledge). Māori programming includes story times, whakapapa activities, wananga (learning and specialist talks) and events to mark Matariki.

Maatauranga Maaori is referred to also in the draft LTP in relation to local and regional parks. It does so firstly by reference to the *Regional Parks Management Plan 2010*, this plan is considered previously under the heading Auckland Legacy Plans. Secondly, the relevance of local and regional parks is described in terms of a range of values including maatauranga Maaori:

The council provides opportunities for tangata whenua to express kaitiakitanga and enhance opportunities to tangata whenua to provide for their hauora (long-term well-being) through the parks network. This ranges from identifying tangata whenua values and promoting these and tikanga (culture), kawa (traditions) and mātauranga Māori (traditional Māori knowledge), to increased consultation and joint Kaitiaki projects such as tohu tanga whenua (markers) and interpretation of cultural history.

Finally maatauranga is mentioned again in relation to the theme *Regional Collections*:

Regional collections and amenities provides advisory services and funding support (via rates levies) to Auckland War Memorial Museum, MOTAT and RFA. The Museum contributes to mätauranga Māori through its Māori and Pacific collections,

which record New Zealand's cultural history. The museum tells the story of New Zealand, its place in the Pacific and its people. MOTAT's heritage focus includes conservation, education and recreation.

A question here is whether it is correct to say that the "Maaori and Pacific collections" contribute to maatauranga Maaori? Certainly some of the exhibits have associated descriptions and sometimes indicate tribal origin. But many Maaori have indicated dissatisfaction with their taonga being held by museums and galleries when they should reside with their owners, and have stated that the maatauranga also rests with the rightful owners of these taonga.

#### 5.4.3 The Unitary Plan

Auckland Council is currently consulting its community regarding a unitary plan. While no draft yet exists, Council has indicated an intention that tikanga Maaori and some Moari provisions via its website and materials distributed for its unitary plan workshops.

Council's website reports that its new unitary plan will contain guidance and rules about how you can use and develop your land, and how you can use the natural and physical resources of the region. The unitary plan will be one of the ways that the spatial plan will be implemented.

The unitary plan combines one or more regional policy statement, regional plan, and district plan. Early plan drafting efforts show a willingness by Council to incorporate tikanga Maaori based approaches to environmental planning.

# Report - Unitary Plan Stage 1 - Iwi Consultation Summary Report

This report was prepared by staff to reflect mana whenua issues and observations raised in consultation. It covers a comprehensive list of subjects (Auckland Council 2012). Maatauranga Maaori is considered at length, with the document including seventeen references to maatauranga Maaori. For example:

1.1.2 Maori values and use of mātauranga Māori in sustainable management

There is strong support for the integration of Maori values and traditions into sustainable management approaches in providing an innovative approach for strengthening cultural identity.

Mana Whenua seek to be embedded in the resource management process to ensure that their knowledge, values and aspirations guide the way in which natural and physical resources are sustainably managed and used. This approach is consistent with the National Policy Statement on Freshwater Management 2011 and the New Zealand Coastal Policy Statement 2010.

Mana Whenua have developed a sustainability framework in parallel to the Auckland Sustainability Framework. The Mana Whenua Framework (Te Kohao o te Ngira) accords value to Te Ao Māori (the Māori world view, culture and values) as a core element of the regions identity. It offers a useful tool in recognising and understanding the role and responsibilities of Mana Whenua in contributing to the region's sustainability. This can help to inform how the Unitary Plan integrates Mātauranga Maori and Tikanga into the Plan.

There are several other references to maatauranga, aimed at recognising maatauranga Maaori and the Development standards based on tradition such as raahui, and identification of issues around Bi-cultural approach to Maaori Cultural Heritage Protection.

Themes include Maatauranga Maaori not being accorded due respect or mana within current planning instruments or processes, impacts of this in terms of fulfilling kaitiaki obligations, that maatauranga itself is taonga tuku iho, and that decision making processes within the unitary plan should provide opportunities to involve Mana Whenua applying their Maatauranga. The report

discusses issues arising relating to information acquisition and knowledge management, including intellectual property issues.

The report talks also about developing Maatauranga Māori indicators for monitoring the outcomes of Council's activities and plans.

Tikanga related issues are discussed in the report, as are the key statutory provisions for Maaori in the RMA, the ancestral relationship of Maaori to lands and taonga, kaitiakitanga, and the principles of the Treaty of Waitangi. The report does not go as far as to propose wording toward plan issues, objectives or methods.

#### 5.4.4 Local Board Plans

The purpose of a Local Board Plan is set out at 20(2) of the Act, being:

- (a) to reflect the priorities and preferences of the communities within the local board area in respect of the level and nature of local activities to be provided by the Auckland Council over the next 3 years; and
- (b) to identify and describe the interests and preferences of the people within the local board area for the purposes of enabling the local board to communicate those interests and preferences for the purposes of section 16(1)(b); and
- (c) to provide a basis for developing the local board agreement for each of the next 3 years; and
- (d) to inform the development of the next LTP, particularly in relation to the identification of the non-regulatory activities of the Council for which decision-making responsibility should be allocated to the local board; and
- (e) to provide a basis for accountability of the local board to the communities in the local board area; and
- (f) to provide an opportunity for people to participate in decision-making processes on the nature and level of local activities to be provided by the Council within the local board area.

Clearly, while the Act makes no mention of Maaori in relation to local board plans, the plans are an important vehicle for articulating local Maaori aspirations, and identifying a Board's indentations for resourcing these.

The Council report entitled Local board plans: Key themes (Auckland Council 2011) lists 11 key themes, several of these are of interest to Maaori, but only one is Maaori specific, being:

2.2 Enable Māori aspirations through recognition of the Treaty of Waitangi and customary rights

A recurring issue identified within local board plans is the importance of relationships with local iwi. but there are few substantive Maaori provisions across the plans to reflect this.

While there was considerable public involvement in the local plans submissions process, few Maaori representative organisations participated. This appears to be a result of an inadequate effort at Maaori engagement by Council, contrasting with that for subsequent plans.

None of the plans mentions the term "maatauranga Maaori". Furthermore, only two, Rodney and Waitakere, mention the word "tikanga". Most, but not all, include a brief introduction of the history and significance to Maaori of the area.

Few of the plans include identifiably Maaori projects.

The Papakura LBP states an intention to assist Kaitiaki in planning Maaori economic development in Papakura. That LBP also states the intention to formalise relationships with local iwi. Under the

heading Local Built and Natural Environments the Waitakere LBP includes; *Protecting the natural and cultural heritage of the Waitakere Ranges Heritage area, including raising awareness and working with Mana Whenua in relation to Māori heritage.* 

The following extract from the Rodney LBP is indicative of the extent of Maaori-specific undertakings:

Working in partnership with iwi is an acknowledged priority to build a sound and enduring relationship and support the development of a Memorandum of Understanding with Auckland Council and the continuation of direct hui with local boards. Opportunities exist to recognise and celebrate te tikanga Maori and support iwi. Projects such as the co-management of the Kaipara Harbour, the future comanagement of Parakai reserve and supporting Te Hana Te Ao Marama, the international indigenous information centre at our northern gateway, are all important.

The Rodney Local Board is advocating for papakainga through the Auckland Plan, will support and advocate for bilingual signage and support the identification of sites of significance to iwi including facilitating access to computer mapping systems.

Of the nearly 2900 planned expenditure items only 13 are Maaori-specific, although others bundle Maaori and wider community objectives together. Local Board investment proposals consulted indicate little intention to resource Maaori initiatives (Kennedy and Vinall 2011). The total funding for Local Board initiatives for Maaori specific projects is \$507,315 for both operational and capital expenditure over a period of ten years.

# 5.5 Council Controlled organisations

The new Council is characterised by its structure including council controlled organisations. These are of interest to Maaori, and have particular responsibilities in this regard. The new Auckland Council structure included the creation of a number of Council Controlled organisations. Six of these are "substantive" CCOs, being either responsible for the delivery of a significant service or activity on behalf of Auckland Council, or owning or managing assets with a value of more than \$10 million.

They are significant to the consideration of maatauranga Maaori in that they manage a significant portion of the public infrastructure in Auckland, and undertake many of the significant scale works that are likely to affect both mana whenua and taura here.

The extent to which these recognise and provide for Maaori values and interests is important in that CCOs are governed by boards of directors or trustees, and operate at arm's length to the council. They are, however, accountable to the council, which determines the objectives for each CCO and monitors their performance (Auckland Council 2012).

Toward this end Auckland Council is required to adopt a Council-controlled organisation Accountability Policy. While the policy talks about culture, heritage, and diverse communities, there is no specific mention of Maaori.

One area in which CCOs area specifically required to provide for Maaori is via Section 59 of the *Local Government Act* (2002), *Principal objective of council-controlled organisations*, which states the principle objectives of CCOs.

These include the obligation to be a good employer (59(1)(b)). Being a good employer is significant for Maaori in that Schedule 7 of the Act requires councils to implement a policy that addresses Maaori employment. The definition of "a good employer" includes providing equal employment opportunities (36(2)(b)), and recognition of: (i) the aims and aspirations of Maaori; and (ii) the employment requirements of Maaori; and (iii) the need for greater involvement of

Maaori in local government employment. These requirements are a replication of Section 118 of the Crown Entities Act 2004.

Most CCOs have made minimal commitment to Maaori. Waterfront Auckland, for example, includes scant reference to Maaori in its 2011 Statement of Intent. Apart from a reference to the above-noted employment requirements there is brief mention of the Independent Maaori Statutory Board, identification of iwi and one of numerous stakeholders, and the following oblique reference to the Treaty:

Waterfront Auckland will contribute to the Auckland Council's responsibilities of acting in accordance with statutory provisions referring to the Treaty of Waitangi (Waterfront Auckland 2011).

The CCO makes two undertakings relating to Maaori (3.3), that are described as being beyond its statutory requirements. Appearing to impose no measurable obligation on the organisation, these are:

- (e) Respect the position of Iwi, both past and present
- (j) Respect and reflect our waka and maritime heritage

However, the document includes two apparently substantive undertakings under the heading Approach to Governance (Section 11), whereby, In undertaking its activities, Waterfront Auckland will exhibit and ensure:

- (f) An active partnership approach with Iwi.
- (g) Waterfront Auckland will act consistently with the principles of the Treaty of Waitangi

Although not required to do so Waterfront Auckland has one (proactively) Maaori member of its governing board. This is the case also for Watercare, Regional Facilities Auckland, and Auckland Council Property Ltd. However, despite occasional high level undertakings to Maaori there has been little action by most CCOs reflecting a genuine effort at recognising and providing for Maaori.

Two CCOS that appear to have taken credible early initiatives at addressing Maaori values and interests are Auckland Transport and Watercare.

#### Watercare

Watercare is responsible for managing Auckland's water, stormwater, and waste water and associated infrastructure. Given the significance of water to Maaori Watercare is perhaps the CCO of most interest in terms of consideration of maatauranga Maaori.

Despite this, the statutory instruments guiding the CCO include minimal Maaori provisions, however, Watercare has taken substantial steps to ensure Maaori values are considered and provided for in its operations.

The following extract from Watercare's 2011 Statement of Corporate Intent (Section 9.3 Relationship with Tangata Whenua) provides an indication of the CCO's recognition of Maaori:

Watercare has always had a close relationship with Māori recognising the importance of water to tangata whenua and acting in accordance with the purpose and principles of the Treaty of Waitangi. The company also undertakes consultation on company decisions that are likely to impact on Māori views and values.

Watercare retains the services of its Māori Advisory Group which plays an important role in the company's understanding of Māori values and the implications and potential impacts of its decisions. Local mana whenua are also consulted directly as part of the process for gaining consents for Watercare projects.

In December 2009, Watercare established a memorandum of relationship with Waikato Tainui recognising the importance of the relationship to the achievement of outcomes such as Project Manukau, the Waikato River water take and the Puketutu Island Biosolids Rehabilitation Project. Watercare will continue to honour this relationship without prejudice to consultation with other iwi or hapū (Watercare Services Limited 2011).

Since becoming a CCO in 2012 Watercare has sought to improve its provision for Maaori values and participation. It is currently (as at May 2012) consulting with mana whenua regarding a proposed Kaitiaki Charter (Watercare Services Limited 2012), the mission statement of which is "Kaitiakitanga by working together".

The Charter sets out Watercare's intention to establish a Kaitiaki Board comprised of the Chairs of mana whenua iwi or their representatives. Supported and resourced by Watercare, the Board's (draft) objective is to assist Watercare meet its statutory obligations by:

- 1. Providing cultural advice and guidance on Watercare's infrastructure projects, planning and policy
- 2. Recognising and providing for the relationship of Maori and their culture and traditions
- 3. Overseeing the relationship development and service delivery programme
- 4. Identifying and resolving operational issues affecting the performance of Kaitiaki Implementation Teams
- 5. Establishing values which ensure iwi cultural integrity and/or autonomy is acknowledged and maintained
- 6. Recommending opportunities for cultural or environmental enhancement that are of mutual interest and benefit
- 7. Building Mana Whenua and Watercare capacity
- 8. Adopting the Charter and Terms of Reference for the Kaitiaki Board and the Operations Manual for the Kaitiaki Implementation Teams

Furthermore, Watercare is seeking to establish a Kaitiaki Implementation Team, comprised of both Watercare representatives and iwi environmental representatives, and intended to act at an operational level. The charter also includes monitoring and six monthly evaluation provisions.

# **Auckland Transport**

Auckland Transport is perhaps the second most important CCO in terms of the potential for its activities to impact Maaori given the extensive roading network, and consequent need for maatauranga Maaori to be taken into account in undertaking its activities.

In contrast to Watercare's Statement of Intent noted above, that of Auckland Transport is light in terms of Maaori recognition. The only references to Maaori are the same acknowledgement of the Maaori employment obligations, recognition of the Independent Maaori Statutory Board reported above in relation to Waterfront Auckland, and an undertaking to act consistently with the principles of the Treaty of Waitangi (Auckland Transport 2011).

Despite the lack of formal Maaori-related policy content, Auckland Transport has adopted an early engagement approach with mana whenua iwi. To facilitate this iwi have been set up as vendors, with project specific contracts for service being used to resource any participation. Auckland Transport has also demonstrated that it will commission project-specific Maaori Values Assessments, taking an approach that any iwi that indicate an interest are resourced to write these.

Auckland Transport features location-specific accounts of Maaori historic and cultural significance in its literature and websites, for example in relation to the various walkways that it manages.

AT employs a Maaori Relations manager, and is in the process of formalising a Māori Engagement Framework, a draft of which was first considered by the CCO in April. It has not been confirmed as to whether this has since been adopted.

Key themes within the draft framework document include:

- Involving Māori in strategic and business decision-making
- Involving Māori early in the development of a project or work programme
- New relationships with AT need to be developed; distinct from, but building on, relationships with former Auckland entities (legacy councils, ARTA, ARC etc.)
- Acknowledging the more holistic view of Māori. Māori may want to discuss projects/issues they consider to be related but may be outside scope of a particular project
- Respecting Tikanga Māori kanohi ki te kanohi (face to face) interactions are highly valued, leaders need to engage with leaders (chief to chief)
- Capacity for Māori to respond (Auckland Transport 2011)

# 6 Engagement and consultation

There has been, prior to the new Auckland Council, inconsistent levels of engagement with Maaori across Auckland councils (Hauraki Gulf Forum 2011). Yet there are various substantial legislative requirements relating to Maaori participation in local government and environmental resource management. These are supported by provisions in a range of statutory plans.

It has been noted above that Council has made a range of undertakings to engage with Maaori.

# 6.1 Council - Maaori relationships

Strong relationships have been observed as being a key determinant of the extent to which Maaori interests and values are upheld within Council decision making (Te Puni Kokiri 2006; Department of Internal Affairs 2009; Royal Commission on Auckland Governance 2009).

#### Formalised relationship agreements

As previously discussed a range of legacy relationship agreements have been inherited by Council. It will be important for Council undertake to enter into formal arrangements with all mana whenua iwi, and with key mataawaka representative organisations such as urban Maaori authorities.

We have learnt from decades of similar relationship arrangements now that there is a need for these to include tangible means with which they might be given effect. This includes a commitment to resourcing and a work programme or similar operational intention. As is shown in some of the preceding examples it is also important that these include monitoring and review clauses.

Council is undertaking a programme of adopting previous legacy arrangements, and formalising these under the new organisation. In some instances this simply means a change in council partner from the legacy council to Auckland Council. However, in some instances such arrangements have sat with legacy council mana whenua collectives. This was the case for Pukekiwiriki Pa reserve, which was previously jointly managed by Papakura District Council and Te Roopu Kaitiaki oo Papakura. This arrangement is currently being revised so as to establish a joint management committee comprised of Auckland Council and the six iwi with interests in the pa.

Council has indicated an intention to establish similar joint management arrangements for many of its culturally significant reserves. This intention is made clear publically via Council's regional

parks information displayed in its GIS viewer, in which text is included at relevant locations stating "Protect in partnership with tangata whenua".

#### Membership of decision making committees

Membership of RMA Regulatory or Hearings committees is of particular interest to Maaori, in terms of insuring maatauranga Maaori is part of the decision making mix. These committees are seen as having the authority to make significant decisions relating to Maaori ancestral lands and waters.

Accordingly voting membership on hearings committees represents one of the more meaningful examples of Maaori participation in the making of those decisions of particular importance to them

There are some examples of tangata whenua with voting membership on hearings committees, including Kaikoura District Council and Waitakere City Council. Although in each instance Maaori have a minority membership, the ability to ensure that Maaori perspectives are considered in the decision making process is deemed to be important.

Most Maaori positions on hearings committees, however, do not have voting rights; this is the case for example for the Central Hawkes Bay District Council, Marlborough District Council, Waipa District Council, and Wellington City Council.

The establishment of the Independent Maaori Statutory Board is groundbreaking in this regard. Section 85(1) of the Auckland Council Act directs the Board to appoint two members to any Auckland Council committee that deals with the management and stewardship of natural and physical resources. Members may sit on other committees at Council's request.

Despite the apparent limitation of the "management and stewardship of natural and physical resources" stipulation, there are a large number of committees that are deemed to fit under this category. Currently IMSB members sit on the following committees;

- Accountability and Performance Committee
- Auckland Domain Rail Corridor Designation Committee
- Auckland Future Vision Committee
- Auckland Plan Committee
- CCO Strategy Review Subcommittee
- Dog Bylaw Hearings Panel
- Environment and Sustainability Forum
- Hearings Committee
- Parks Recreation and Heritage Forum
- Planning and Urban Design Forum
- Regional Development and Operations Committee
- Regulatory and Bylaw Committee
- Strategy and Finance Committee
- Transport Committee
- Unitary Plan Political Working Party

The Board has recently negotiated with Council to sit on five more committees, being the; Civil Defence and Emergency Management Committee, Community Safety Forum, Economic Forum, Culture Arts and Events Forum, Social and Community Development Forum (Hill 2012).

However, given the reservations expressed above regarding the relationship between the IMSB and Tamaki Maaori, and the potential for the Board to be seen by Council as a one-stop-shop in terms of Maaori participation at a committee level, the potential for alternative Maaori input warrants investigation.

#### 6.1.2 Existing frameworks for managing Maaori relationships

While the above-noted formalised arrangements are important, it has been widely reported that strong relationships are the key to successful engagement by Maaori. Council has developed a number of frameworks that are collectively intended to foster and provide for effective participation by Maaori in Council's decision making.

# **Treaty of Waitangi Framework**

The diagram below illustrates schematically the Treaty of Waitangi Framework that Council has adopted, which is the over-arching basis for its engagement with and obligations to Maaori.

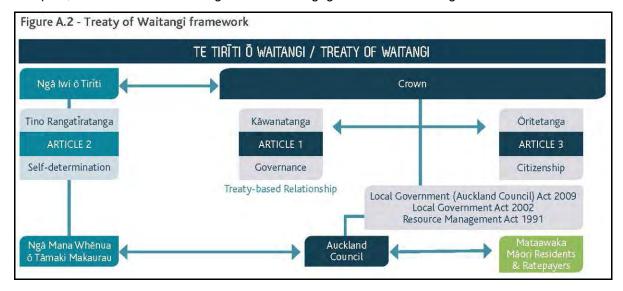


Figure Five - Treaty of Waitangi Framework. Source: Auckland Council Draft Auckland Plan 2011

#### Maaori Relationships Framework

This three way relationship between the Auckland Council, Mana Whenua and Mataawaka is dependent on enabling a sustainable association to develop based on three central principles, being; Effective Maaori communication and engagement, Contribution to Maaori well-being, and Development of Maaori capacity (Auckland Council 2011).

Te Waka Angamua has developed a Auckland Council Maaori Relations Framework, which is illustrated in the Draft Auckland Plan, as shown above.

The stated intention of the framework is enhancing and supporting council's commitment to Māori well-being. The Māori Strategy and Relations team has made an undertaking to ensure Maaori responsiveness goals are integrated as part of decision-making processes, policy thinking, capability building and the provision of services. The key goals to include:

- effective Māori communication and engagement
- contribution to Māori well-being
- development of Māori capacity.

Te Waka Angamua has also identified three key drivers, which underpin the framework, being:

- enabling Te Tiriti o Waitangi/ Treaty of Waitangi outcomes
- fulfilling statutory responsibilities to Māori
- enabling Māori outcomes.

# Mana whenua input into Maaori values frameworks

The above-mentioned frameworks have considerable merit, and have been developed by Maaori staff within Council, it is argued that these are limited by a lack of significant input by Maaori of the region.

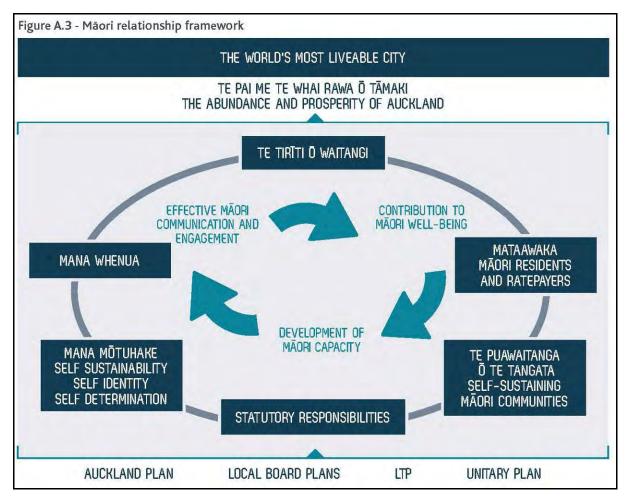


Figure Six - Auckland Council Maaori Relationships Framework. Source: Auckland Council Draft Auckland Plan 2011

#### Te Kohao o te Nira

One other framework warrants mention here, although it is not a framework of Council it has been identified by Council as being a Maaori values framework that Council should be aware of and take into account. As stated in the report entitled Maaori Policy and Strategy in the Auckland Plan:

Te Kohao o Te Ngira is a regional document that represents a substantial input by iwi to articulate common themes pertaining to the Mana Whenua of Auckland.

Te Kohao o Te Ngira was developed and formally adopted by the Tamaki Mana Whenua Forum, and includes the expresses mana motuhake as the overarching aspiration of Tamaki Maaori. The particular tikanga that are emphasised in the document are Rangatiratanga, Manaakitanga, Kotahitanga, Kaitiakitanga, Whakamana, Whanaungatanga, and Wairuatanga. These principles are intended to provide the foundations for effective values based environmental management in the region.

#### Engaging with mana whenua and taura here

Early indications are that Auckland Council will willingly engage with Maaori where there is a clear legislative basis for this.

As might be suggested by the many references to indigenous knowledge in the United Nation's Agenda 21, discussed previously, maatauranga is relevant to many areas of Council's operations. In order for maatauranga to be widely incorporated into Council decision making, there will be a need for an ongoing and continual dialogue between the council and the iwi of Tamaki Makaurau.

Council has demonstrated an early willingness to engage with Maaori, and in particular with mana whenua iwi in relation to planning and environmental issues. Letters of engagement have been used to provide resourcing for iwi involvement in plan drafting and subsequent consultation, with iwi being set up as service providers to Council.

As noted previously, such engagement has been somewhat inconsistent to date, with engagement relating to the initial plans, the draft Auckland Plan and Local Board plans, not being formalised as described above. However, with subsequent plans, including the LTP, Waterfront and city centre plans, and most recently the unitary plan Council appears to have improved its game in this regard.

Council continues to send mana whenua resource consent application lists, but as yet arrangements have not been formalised so as to resource and more formally engage with iwi in this important area. Toward this end a kaitiaki forum, as previously described, or some similar mechanism would be desirable.

The Maaori Strategy and Relations Unit confirmed in recent weeks that funding has been secured through the LTP process for a significant iwi capacity building programme. This will involve the formalisation of individual iwi-Council relationships, and the development of mutually agreed annual work programmes resourced by Council.

Another initiative championed by Te Waka Angamua that is worthy of particular mention is a currently in development paataka Maatauranga, a storage house and portal for the maatauranga of Maaori of the region. The paataka is intended to provide a facility for storing, safeguarding and managing both Council information intended for Maaori and the maatauranga of iwi/hapuu.

The stated intention of the paataka is to provide a safe and secure facility, managed with appropriate protocols, where iwi/Maaori can feel comfortable about storing maatauranga either for thier own purposes, or for sharing with Council or other parties. Importantly Te Waka Angamua have indicated a willingness for this facility to reside outside of Council, as a demonstration of its commitment to this being a facility owned by Maaori rather than Council.

# 7 Barriers to implementation

As previously discussed, it has been reported that Maaori (and non-Maaori) related plan issues and objectives often don't translate into meaningful methods, and furthermore that Maaori perspectives are largely not given any meaningful effect.

Institutional barriers to the implementation of Maaori plan provisions, and to Maaori participation, have been identified as a significant factor preventing positive planning outcomes for Maaori (Memon and Johnston 2008; Coates 2009; Kennedy 2009). Yet to date little substantive research has been undertaken into institutional barriers to plan implementation, and previous applications for research funding into this area have been unsuccessful (Ericksen, Laurian, Zorn, Kouwenhoven, Kennedy, Crawford and Bornman 2009).

Some barriers to Maaori engagement and participation in council decision making, and to the inclusion of maatauranga Maaori in planning, are considered now.

#### 7.1 Maaori capacity to participate and engagement

Although this is not strictly the focus of this review, a significant determinant of the extent to which Maaori participate in relation to all the statutory processes described in this paper is capacity. Maaori struggle to participate in processes conducted by a range of agencies across different geographic areas and for different purposes.

It has been widely reported that Maaori suffer from a lack of capacity to participate in local government statutory processes (Parliamentary Commissioner for the Environment 1998; Borrie

and Memon 2005; Jefferies and Kennedy 2009; Royal Commission on Auckland Governance 2009).

Section 81(1)(b) requires that councils consider ways in which it may foster the development of Maaori capacity to contribute to its decision-making processes. This provision is intended to address the fact that many Maaori have limited resources, capacity or capability, which influences the extent to which they are able to participate in council processes. This remains the case following, in the case of the RMA, 20 years of implementation of the Act with its apparently lofty recognition of Maaori rights and values.

The PUCM research spanned more than ten years, and included consideration of participation in planning processes by Maaori. This found a near total lack of participation by iwi at a consents level, and that the capacity of hapuu and iwi to deal with resource consent applications was variable, but generally low (Bachurst, Jefferies and Ericksen, 2004).

The consequences of this lack of engagement with tangata whenua were aggravated by the lack of clarity in the role of councils as agents of the Crown. In general, few councils undertook capacity-building and few had clear lines of communication with Maaori. Regarding findings in relation to Maaori the research team reported: Issues of concern to tangata whenua appear to be poorly dealt with through the iwi consultation process, despite rhetorical commitment to the Treaty of Waitangi within district plans.

In the vast majority of consents (94%), no evidence of iwi consultation could be found. Disturbing results are also emerging from the council interviews and iwi surveys regarding the different perceptions iwi and councils have regarding participation in consultation. It seems that the two parties are talking past each other (Bachurst, Jefferies and Ericksen 2004).

There is some evidence of progress since 2004, but most of this has been recent with pending changes coming from Treaty settlements regardless. Now that they are faced with imminent compulsion to share management of places and resources they are becoming open to the idea. They potential and in fact intention of the Crown to do so, has been available for 20 years without use by councils.

#### 7.1.1 Maaori reluctance to share information

Another common theme in terms of providing for maatauranga Maaori by councils, is a reluctance by Maaori to share information, particularly where this is of a sensitive nature.

Historically Maaori have seen information provided to councils being used as a substitute for consultation. Information regarding waahi tapu has often been with held, with some iwi unwilling to divulge waahi tapu locations lest this information become public and sites encroached upon. Maaori also remain wary of some councils, given the long history of disregard widespread for Maaori values and interests, which continues in some places today.

There is a need to develop culturally appropriate protocols and mechanisms for accommodating maatauranga Maaori if this reluctance is to be overcome.

## 7.1.2 Short statutory timeframes

A factor that aggravates the above-noted capacity of iwi/Maaori to participate in council processes is that of statutory (and sometimes council-self imposed) time frames. The short timeframes dictated for engaging on a number of environmental and planning related matters impose a significant burden on iwi.

DoC concessions, activities, research, and biodiversity applications, HPT applications, mining and mineral prospecting applications, resource consent applications, council activities, all have short consultation timeframes, and most have no potential for resourcing iwi participation.

A lack of a response is routinely deemed to represent ascent in the decision making process, and iwi participation nationally is minimal.

Some of the iwi of Tamaki Makaurau have rohe that extend well beyond the region, and have to deal with multiple councils. In these cases iwi are expected to consider and respond to numerous consent applications, again without resourcing. Similarly, in some tribal areas the entire area is subject to overlapping applications and permits for prospecting and exploration for minerals.

Many iwi representatives dealing with these processes are required to report back to iwi authorities and take direction. Iwi authorities often meet on a monthly basis, rendering it difficult or impossible to respond when statutory timeframes may be of a month or less.

## 7.2 Council processes and attitudes

While the above-mentioned barriers are significant, institutional factors within councils have been identified as contibuting substantially to difficulties faced by Maaori seeking to participate in planning processes. These are considered here.

### Council departmentalism

Council departmentalism refers to the tendency for departments to operate in isolation of each other, failure to share information, and lack of alignment of efforts. Efforts at gathering together details of the various legacy councils showed the limited extent to which council information could be retrieved, when it was difficult for council staff to collate details of all previous spending on Maaori, in order for this to be a factor in setting spending in the new LTP (Kennedy and Vinall 2011).

Inadequate interdepartmental communication leads to difficulties in sharing information. This was clearly the case for some of the Auckland legacy councils, which might sit in a range of locations across councils.

It has also been reported that iwi rely on strong personal relationships as a basis for effective engagement. With a council of the size of Auckland Council it might be difficult to establish and maintain strong relationships of this nature across many departments.

## Other sector influence

An important factor influencing council decision making is that of external lobby groups. This is also comes to bear as a factor in the personal agenda of elected representatives and upper management. As observed by Pinkerton in relation to US First nations peoples experience (Pinkerton 2003):

In such a multi-party agreement, the performing of the management function (habitat protection) may not be the goal of all participants. The criteria for inclusion in the agreement is not necessarily agreement on the goals, but rather the power to further or to frustrate the management function. Industrial parties whose activities can potentially destroy habitat seek tradeoffs in co-management agreements which differ from those sought by government agencies charged with habitat protection. They thus have a fundamentally different definition of the purpose of the agreement, and continue to seek to impose this definition. The struggle to reach and implement agreements in such situations inevitably involves different types of barriers and different dynamics in overcoming them. The analysis of types and degrees of resistance to implementing the Phase II decision begins with an outline of the same issues in Phase I.

Sectors such as farming, mining and forestry in New Zealand actively seek to assert influence over councils both for the wording of their plans, and the implementation of these. Strong Maaori provisions in draft plans have regularly been diluted in response to submissions and even court

action by the groups, which are often substantially better resourced than iwi/Maaori to pursue such challenges.

As an example, in the last decade we have seen a sustained series of court actions by the mining industry seeking to overturn provisions in the Thames Coromandel District Plan relating to mining. While these provisions were supported by both Mana Whenua iwi and local conservation groups, the mining industry pursued the matter through to the Court of Appeal, exhausting the resources of participating iwi.

This is similarly the case in relation to development that is offensive to Maaori. We have seen a number of instances where industry groups have come in to support applicants against iwi opposition, providing resourcing and expertise that iwi are unable to match.

## Monitoring and reporting

The issue of a lack of monitoring and reporting by councils has been well discussed previously. This remains a substantial barrier for iwi/Maaori in seeking an evidence base with which to push for improved plan provisions.

This is also the case in relation to resource consent conditions, which are often the best opportunity for Maaori to secure protection of Maaori values and interests in relation to development activities. Councils have been widely reported by Maaori to have failed to monitor conditions and inform iwi. Similarly councils have been reluctant to enforce plan provision and consent conditions where these not complied with and result in negative effects on iwi/Maaori.

#### The attribution problem

It might credibly be assumed that any void between stated Maaori plan objectives, and environmental outcomes, reflects the extent to which councils have failed to implement plans, this being a factor of plan effectiveness.

The difficulty with drawing any such conclusion lies with the attribution problem, discussed elsewhere in this paper. Attribution makes it difficult to quantifiably link any environmental outcome to an intervention, or lack thereof, by a council. This is because any number of other environmental pressures may have contributed to that outcome.

This doubt is repeatedly relied on in RMA hearings to undermine tangata whenua concerns expressed about environmental effects, including some within the coastal marine area. In this area iwi perspectives, maatauranga Maaori that stands unchallenged, is outweighed by that of coastal processes scientists, landscape architects, engineers, and ecologists. The fact that we have our own exerts in these fields is overlooked, as Maaori experts are bundled together.

### **Entrenched political attitudes**

A barrier to Maaori aspirations and recognition of Maaori values that has been identified in several publications is that of entrenched political attitudes of decision makers (Kennedy 2008; Royal Commission on Auckland Governance 2009; Hauraki Gulf Forum 2011).

To date there are few Maaori sitting on local or regional councils. While there is a gradual change occurring in this regard, councils remain dominated by older Pakeha males. Clearly not everyone of this demographic hold attitudes that might prejudice Maaori, but there are still those that do.

In this regard I note the responses following receipt of the report by the IMSB criticising budget allocations for Maaori in the LTP, and the more recent Treaty of Waitangi report, both of which received strong rebukes from several Auckland Councillors, including questions as to whether the IMSB could be dispensed with.

## 7.3 Maatauranga-based solutions

While the previously identified barriers to effective implementation of Maaori planning provisions and resulting negative environmental outcomes have been investigated to some degree, less research has taken place into potential solutions.

There are some exceptions to this. Internationally common property theorists have engaged the problem of how to overcome institutional barriers to indigenous peoples participation in effective environmental management. Elinor Ostrom's paper *Developing a Method for Analyzing Institutional Change*, and that of Ali Memon and Karen Johnston, entitled Institutional Barriers to Developing Community Indicators in New Zealand: a Preliminary Assessment, are examples.

Locally there have been some useful contributions to this discourse, The report Evaluating the Effectiveness of District and Regional Plans prepared under the Resource Management Act provides a useful methodology for plan evaluation, that can equally be used for the assessment of plan Maaori provisions. Similarly Lea Beattie's *Plan Implementation: The Reality of Land Use Planning in Auckland, New Zealand* is useful in terms of the current case study.

Responsible authorities here have dabbled with this issue, for example, the Office of the Auditor General released the report *Local government: Examples of better practice in setting local authorities' performance measures*, although this paper includes no Maaori-specific consideration.

In contrast the Hauraki Gulf Forum in its 2009 report *Giving effect to the Hauraki Gulf Marine Park Act through Policies and Plans* proposes a small but useful list of means by which councils can provide for Maaori associations with Tikapa Maoana, including very brief consideration of process-related issues.

But each of the local examples noted above is inadequate in terms of the current investigation in that they include little or no consideration of Maaori-specific aspirations.

It is beyond the scope of this research to comprehensively investigate means by which the previously reported implementation barriers might be overcome. However, one method, the development and application of Maaori outcomes and indicators frameworks, is considered to be of managers to plan and evaluate the incorporation of maatauranga Maaori in decision making, policy and plans.

An important means by which maatauranga Maaori can be incorporated across council plans, activities, and processes, and with which the effectiveness of these can be evaluated, is via the use of Maaori outcomes and indicators frameworks.

Maaori outcomes and some associated indicators have been incorporated into several of Auckland Council's previously discussed plans, but it is argued that these do not reflect the aspirations or maatauranga of local Maaori, in that they were not developed through comprehensive engagement with tangata whenua. Nor are they predicated on an overarching tikanga-based framework.

### 7.3.1 Ngaa Hua - Outcomes

The word "hua" translates as, amongst other things, outcome, and has been used by Maaori to describe outcomes in the current context.

Several writers have classified Maaori health-related outcomes as associating with components of wellbeing, being; taha wairua - the spiritual dimension, taha hinengaro - mental wellbeing, taha tinana - to do with the physical body, and taha whaanau - relating to the whanau, or community.

In the modern statutory context outcomes are statements of (in terms of our area of interest) environmental results sought by a community. The statement of outcomes and their measurement appears to have developed out of government policy analysis. This has been described as a shift

in focus away from process and onto results, or, from how policies and programmes work to whether they work (Bennett, 2001).

Consideration of outcomes and their measurement has expanded through evaluation programmes in areas such as economics, health, education, and environmental management.

### 7.3.2 Ngaa Tohu

Maaori have long used indicators, referred to as tohu, to understand and interpret the natural environment. Indicators are an important body of maatauranga Maaori. They have been characterised (in translation) as alignment indicators, signpost indicators, environmental wellbeing indicators, and placenames.

Alignment or coincidence indicators are where one event coincides with, and can therefore be used to anticipate, another. For example, the flowering of the kowhai tree indicates the time to harvest mussels. When the pohutukawa tree blooms the kina (sea urchins) are fat and at their best to eat. Conversely, a Hauraki tradition considers that harakeke (flax) flowering indicates that the kina roe is of poor quality.

Signpost indicators include natural or physical phenomena that have been used by Maaori to navigate, such as the use of the Southern cross to locate due-south.

Similarly, weather patterns were predicted using environmental indicators. Darren King and his colleagues reported this tohu of Te Whaanau a Apanui, according to which if the shimmer of Pareaarau (Jupiter) is light and misty there will follow a wet month. Similarly, the periodic blooming of pooangaanga (clematis) predicts a warm season with gentle breezes (King, Goff and Skipper, 2007). The potential for maatauranga Maaori to be used in contemporary weather forecasting and hazard management has also recently received attention (Harmsworth and Raynor, 2004; King and Skipper, 2006; King et al., 2007).

Placenames, the tikanga called taunahanaha, imbued almost every feature of the landscape with meaningful names, often those of great ancestors. Placenames also had an environmental function. Place-names encapsulated that which was important to those naming by reflecting the values and priorities of the time. In addition to recording important historic events, names include descriptions of physical characteristics of a place, and serve to locate and describe sought-after environmental resources, such as plant and animal resources, or to warn of environmental hazards.

Environmental performance indicators have recieved some attention over the last decade. According to the the Maaori panel convened by the Ministry for the Environment as part of its national indicators programme in the late 1990s:

A Maori Environmental Performance Indicator (MEPI) is a tohu created and configured by Maori to gauge, measure or indicate change in an environmental locality. A Maori EPI leads a Maori community towards and sustains a vision and a set of environmental goals defined by that community

Indicators, as used in modern policy evaluation, including planning and environmental management, are simple methods for measuring progress toward (or away from) policy or environmental outcomes and the change in relation to these over time. Indicators also reflect, and can be used to measure, environmental change, providing environmental managers easy-to-interpret signposts with which change can be assessed.

### 7.3.3 Maaori environmental outcome and indicator frameworks

There have been some efforts toward integrated outcomes and indicators frameworks. A few Maaori indicators frameworks have been developed and are gaining some use by both iwi /Maaori, government agencies, and councils.

However, most of these have been ostensibly related to economics, health, and wellbeing rather than environmental management. Examples include *Te Ngahuru*, a Maaori wellbeing outcome framework developed by Mason Durie, the Tri-axial Maaori Development Framework developed by Mason and others and reported in *Maori Specific Outcomes And Indicators - Te Hoe Nuku Roa* (Durie, Fitzgerald, Kingi, McKinley and Stevenson 2002), and TPK's *Quality of Life Indicators for Māori: A Discussion Document for the Māori Potential Forecast Report* (Kooyela 2007).

There are a few maatauranga based Maaori environmental health indicators frameworks. Notable amongst these is Gail Tipa and Laure Teirney's *Cultural Health Index* (Tipa and Teirney 2003), developed with Ngai Tahu for measuring stream health, and Garth Harmsworth's *Māori environmental performance indicators for measuring wetland condition and trends* (Harmsworth 2002), which involved Te Runanga o Ngai Tahu, Ngaati Naho, and Ngaati Te Ata along with participants from other iwi. Significantly both of these indicator frameworks have been picked up and adapted for local conditions and environments by iwi around the country.

The above-mentioned noteworthy examples are primarily concerned with Maaori environmental health indicators. They do not include outcomes or indicators aimed at evaluating the quality or effectiveness of statutory plan Maaori provisions. As an example of a Maaori outcomes and indicators framework that addresses both environmental health indicators and those aimed at plan evaluation readers are referred to the report entitled *Ngā Mahi: Kaupapa Māori Outcomes and Indicators Kete* (Jefferies and Kennedy 2009). This was developed by Maaori researchers as part of the FRST funded Planning Under a Cooperative Mandate (PUCM) research programme.

The report presents three "kete" (metaphoric baskets) of outcomes and indicators; Mana Whenua, Mauri of water, and Waahi Tapu. The framework is tikanga-based, in that, for any particular issue or proposal, the question is asked; "what are the particular tikanga that this issue triggers?". For example, tikanga brought into play in relation to council treatment and disposal of sewerage include tapu arising out of dealing with human waste, and the mauri of water because of the potential for treated effluent to enter waterways.

Each kete contains one overarching outcome, relating to a single tikanga. For the Mana Whenua kete this is; "mana whenua is appropriately respected", for the Mauri kete; "the mauri of all waterways are in optimum health", and the Waahi Tapu kete; "waahi tapu are protected". The rationale for adopting single high-level outcome statements is that if these are achieved lower order, or localised outcomes, are likely achieved also.

For each outcome a number of indices (categories of indicators) is included. These consider the extent to which local authorities, Crown agencies, and tangata whenua contribute to achievement of the outcome. Following these is an index of mātauranga-based indicators for determining the wellbeing of the taonga concerned. In each instance a series of indicators, detailed measures, and evaluative levels is provided.

### 7.3.4 Auckland Council Maaori outcomes and indicators

Auckland Council has indicated an intention to develop Maaori environmental indicators. It is suggested here that Council will benefit from approaching this task via a tikanga based framework. The PUCM example described above provides a useful framework for consideration by Council, but it is noted that it was not anticipated that it would necessarily be adopted wholesale by councils, largely because of local variations in tikanga.

Tikanga and the maatauranga that underlies this are a product of the distinct experiences of hapu and iwi derived from living in and observing a particular local environment over centuries, accordingly a one size fits all approach is not possible, and it cannot be assumed that indicators developed elsewhere can be universally transferred.

While the preceding examples include a range of Maaori indicators, in order to arrive at a series of appropriate outcomes and indicators for Tamaki Makaurau these should be developed with

tangata whenua and reflect local conditions and tikanga. Accordingly, there is a clear need for Council to engage with and resource local Maaori if indicators developed are to have credibility, and to incorporate the maatauranga of Tamaki Makaurau Maaori.

## 8 In Conclusion

In recent decades we have seen a gradual increase in both the quantity and quality of Maaori provisions within the planning documents of councils, with several legacy Auckland councils providing notable examples.

While these have primarily reflected Maaori requirements in legislation, in particular Sections 6a, 7e and 8 of the RMA, plans have also included specific recognition of and provisions for tikanga Maaori. But it is second generation plans that have provided explicit reference to maatauranga Maaori, Maaori indigenous knowledge.

While council plans are only recently recognising maatauranga Maaori, it can be argued that previous provisions relating to kaitiakitanga and tikanga Maaori, and ancestral relationships with their lands and waters, all rely on maatauranga Maaori. In this regard the previous absence of maatauranga-related provisions can be seen to be a factor of the omission of the term in legislation, whereby those Maaori values that are specifically mentioned, waahi tapu and kaitiakitanga, have been widely included in planning instruments.

However, a widely reported weakness, in terms of positive outcomes for Maaori resulting from statutory plans, has been the failure by councils to implement their own provisions (Ryks, Wreth, Baldwin and Kennedy 2010; Kennedy and Vinall 2011; Waitangi Tribunal 2011). Ngaati Whanaunga, like other iwi, continues to suffer substantially and on a range of levels from a failure by councils and decision makers to implement these plan provisions. This is particularly the case where these conflict with any other non-Maaori planning provisions.

Furthermore, where plan evaluation takes place, to what extent can we assess plan effectiveness or outcomes for Maaori objectives arising from council decisions and interventions, versus those from other sources.

### 8.1 Translating legal rights into reality

As demonstrated previously, there is a strong recognition internationally of the place of indigenous knowledge in environmental management. This is reinforced here by a clear legislative direction for the inclusion of tikanga and maatauranga in planning and resource management, and has been upheld by the Waitangi Tribunal and courts.

But the preceding chapters refer to widespread failure to adequately incorporate maatauranga in planning decision-making, and corresponding poor environmental outcomes for Maaori. So how can we assess the extent to which Māori rights have translated into reality?

Common property theorist Evelyn Pinkerton has proposes a model of five stages of translating first-nations peoples' legal rights into reality, basing her investigations on efforts by Washington first nations bands to negotiate co-management of ancestral rivers and fisheries.

The five stages proposed by Evelyn Pinkerton (Pinkerton 1992; Pinkerton 1999) are:

- adopting a negotiating posture
- conducting negotiations
- producing an agreement
- fully implementing the agreement
- institutionalizing procedures

The legal decision upon which Washington first-nations peoples relied to demand participation in environmental management was US vs. Washington (1978), known as the Boldt decision. The Waitangi Tribunal has noted the applicability of the Boldt decision here, and the similarity between the situation of Maaori with those tribes who Pinkerton writes about (Waitangi Tribunal 1999).

It would appear that Māori have made some progress toward Translating legal rights into reality. The inclusion of Maaori values related provisions in statutory plans might be seen as representing the agreement, in that such plan provision represent the promise to Maaori. Similarly the various joint management arrangements that have been previously discussed.

Yet, as previously discussed, there has been a widespread failure by council's to implement Māori provisions in their plans, and institutional barriers remain to effective implementation. Moreover, councils have almost universally failed to properly monitor and report in environmental outcomes for Māori, or plan effectiveness in this regard. Accordingly, it is difficult to determine where on the Pinkerton scale we are in New Zealand.

A further reason for this is the apparently moving target that the RMA represents. These dynamics are briefly summarised here.

#### Maaori representation

Efforts at securing local separate Maaori seats have until recently not been used. For most councils that have either elected to canvases community views, or have been compelled to allow a referendum in this regard, the community has vetoed separate Maaori representation. This was most recently the case in Nelson, and even in Wairoa where there is a 48% Maaori population the vote was lost when 52% of the community voted against Maaori seats.

It will be interesting to see if there are any changes once a new Waikato Regional council includes a Maaori ward as it has indicated.

Maaori continue to engage and participate via a number of other avenues. Most popular are formalised arrangements such as MOUs and council Maaori committees, and there have been some statements of satisfaction from Maaori with these.

However, a recurring concern reported is that these have no teeth. MOUs often include no work plan in order to operationalise the high level intentions expressed, and Maaori committees are almost universally only advisory, in that they have received no meaningful delegations of authority.

It is not clear yet the result of the recent watering down of the by the National lead Government, and intentions for the LGA recently declared by the same. The declared intention to remove the quadruple bottom line goals from the LGA, as well as councils powers off general competence would appear potentially counterproductive for Maaori, given that things Maaori in plans are relegated largely as cultural concerns.

The logic put forward that social or cultural spending is responsible for council spending blowouts is a nonsense, in that infrastructure costs such as waste water treatment facilities are overwhelmingly responsible for council debt.

## Maatauranga in plans

Councils have apparently failed to appreciate the benefits of incorporating maatauranga Maaori and tikanga based environmental management approaches into their practices. There remains a perception, at least, that Maaori values provisions in plans are hurdles that council's need to overcome in the execution of their own aspirations and activities, and in processing the consents applications of non-Maaori.

This is unfortunate, in that the centuries of local knowledge that is only held by tangata whenua is one of the most valuable resources available to planners who are charged with taking a long

terms view of environmental resource management but generally have little knowledge of long term environmental cycles and processes.

The many strong indigenous knowledge directives within the United Nations' Agenda 21, to which New Zealand is a signatory, provide a clear statement as to the important contribution maatauranga Maaori can and should make to environmental resource management. In terms of an integrated approach to the planning and management of land resources it states that governments should "strengthen management systems for land and natural resources by including appropriate traditional and indigenous methods".

Similarly, for promoting sustainable agriculture and rural development they are directed to "encourage people's participation on farm technology development and transfer, incorporating indigenous ecological knowledge and practices". And relating to the conservation of biological diversity to "take action to respect, record, protect and promote the wider application of the knowledge, innovations and practices of indigenous and local communities embodying traditional lifestyles for the conservation of biological diversity and the sustainable use of biological resources". The list goes on and on - but councils here have largely turned their backs on the important contribution that maatauranga Maaori and tikanga Maaori can make to our environment.

In addition to our international obligations the Crown has indicated a clear intention that our environmental resource managers and planners are to provide for Maaori values and knowledge. Since the Town and Country Planning Act environmental legislation has required decisions to take into account the relationship of Maaori with their ancestral lands and taonga. In addition to the above-noted value maatauranga Maaori brings to environmental decision making it has been upheld by the Waitangi Tribunal and Courts and requiring protection as a taonga.

Emerging plans appear to build on previous experience and include growing provision for tikanga and maatauranga Maaori. But this continue to pigeonhole Maaori values, perspectives and interests against a narrow range of areas, in particular kaitiakitanga and waahi tapu, and the Maaori relationship with ancestral lands, waters and taonga failing to acknowledge that tikanga and maatauranga Maaori are relevant to every aspect of the built and natural environment.

Plans face the additional challenge of being interpreted and implemented largely by non Maaori, who are neither familiar with, nor sympathetic to, tikanga and maatauranga Maaori. Accordingly, Maaori plan provisions need to be comprehensive, coherent, and adequately stated such that people entirely unfamiliar with them are able to adequately give effect to their intention.

#### Other changes for Maaori

We have recently seen growing interest in merging local authorities. While moving council boundaries can have impacts in terms of setting aside long established relationships and trust, the Auckland case appears to have resulted in a reduction in pressure on iwi there by producing a single council to deal with, rather than up to eight previously.

Recent weeks have seen councils voting as to whether to amalgamate, with Tasman Nelson deciding against amalgamation following this being cleared by the electoral boundaries commission. The various Wellington regional councils are also currently engaging with their communities for the same reason. What is looking increasingly likely is that restructuring will take place either organically at the bidding of councils and communities or imposed by central government.

There are also ever-present threats to hard won Maaori gains in environmental resource management. The imposition of the 2004 Foreshore and Seabed Act reminds us of the fragility of long held interests. The revised Taku Taimoana Act appears to restore to Maaori access to the higher courts in defence of ancestral interests, but support for this Act has not been shown widely yet from Maaori.

Furthermore, as recent Act party advertisements remind us, there are plenty of New Zealanders who might be convinced that Maaori provisions impact unduly on your "average New Zealander". We have had recent governments and opposition parties declaring the intention to remove any Treaty references from legislation. Such a move would render judicial gains redundant overnight, the recent Foreshore and seabed legislation is an example of this.

In terms of the current investigation, the five stages identified by Pinkerton can be argued to equate to the council planning cycle; the unitary plan here being the stage three agreement, we look await its implementation and the institutionalisation of maatauranga Maaori related procedures.

While legislation, national, regional, and even district level instruments would appear to offer adequate protections to mana whenua, the results do not bear this out. The failure then, comparing Pinkertons five stages of translating legal rights into reality, is occurring at the stage of implementing council RMA plans, and institutionalising the procedures for this.

If we look at the national reporting for Maaori, it is hard to conclude other than that Maaori have failed to translate legal rights into reality under the council implemented RMA regime.

#### 8.2 Auckland Council

The new Auckland Council represents one of the most important local government development in terms of its potential for meaningful inclusion of maatauranga Maaori and tikanga Maaori in recent decades.

Council's statutory plan inheritance from several legacy plans that were already groundbreaking for their Maaori provisions, the widely reported Royal Commission on Auckland Governance investigation, subsequent guiding legislation, and the first ever independent Maaori statutory board and the powers and responsibilities it holds, would suggest that the conditions are in place for the production of innovative maatauranga Maaori content in Council's planning instruments.

The first indications of Council's planning direction are also positive, with specific mention of maatauranga Maaori in both the Auckland Plan and the LTP. The substantial under-spend on Maaori aspirations and initiatives is of major concern, with the minimum resourcing required in terms of both operational and capital expenditure calculated in reports commissioned by the Independent Maaori Statutory Board as being several times that allocated by Council in its LTP.

Council's Maaori Relations and Strategy team has developed some initial Maaori values frameworks, which have the potential to be applied across Council activities, plans and decisions in order to bring a Maaori lens to these. But there remains a need to ensure that these are comprehensive and sufficiently coherent such that their intention will be clear to non-Maaori.

Furthermore, the complexities arising from the many iwi with mana whenua in the region have to be reflected in any Maaori values framework, and there will be instances where the tikanga and maatauranga of different iwi are at odds. This can only be reconciled in Council's planning framework through the substantial engagement with iwi and hapuu in the development of Maaori values frameworks, and their ongoing application.

As previously observed, the test as to whether Council provides credible provisions for leveraging positive maatauranga and tikanga related outcomes for Maaori will be the upcoming Unitary Plan.

It is critical that such provisions are adequately balanced across the policy cascade, from Issues to Objectives, strong policies accompanied by sufficient range and quality of methods so as to provide the tools planners need to implement plan intentions.

But, perhaps most importantly, Maaori require comprehensive effective means for monitoring and evaluating both environmental outcomes relating to maatauranga and tikanga provisions, and assessing the effectiveness of council planning provisions and interventions toward achieving these outcomes. This has historically been an area where most councils have failed to complete

the planning cycle, and we have failed to properly learn from experience in order to ensure better future outcomes. Importantly in this regard Maaori and the wider community have been deprived of the evidence with which to hold local authorities to account.

There is a clear need for engagement with mana whenua and taurahere in Auckland to determine what they view to be the required Maaori outcomes that Council should incorporate in its plans. It is argued here that it is not for councils to determine the aspirations of Maaori within the region. Similarly, there is a particular need for engagement with Maaori toward the development of culturally appropriate maatauranga Maaori based indicators with which to assess whether Maaori outcomes are being achieved.

## 8.3 Summary of findings and future research

- There is a clear international and national recognition of the value of indigenous approaches (tikanga) and indigenous knowledge (maatauranga Maaori) for resource management and planning.
- The Crown and courts have clearly indicated their intentions for the recognition and provision for tikanga and mātauranga Māori in environmental resource management and planning
- Maatauranga Maaori has much to offer in terms of making sound environmental planning decisions. It's recognition makes sense regardless of legislation.
- In the face of changing climatic conditions a long term tangata whenua environmental view provides a local perspective that western scientific knowledge cannot.
- There are strong Maaori-related provisions in a wide range of legislation, and in high level planning documents such as the New Zealand Coastal Policy Statement.
- Despite this Maaori have often been deprived of the tools with which to evaluate the extent to which their environmental aspirations have been achieved.

### Maatauranga in statutory plans

- Until recently there has been little specific reference to maatauranga in statutory planning instruments despite strong Maaori provisions in legislation, and high level planning documents.
- Rather, plans have been concerned with those Maaori values and concepts that have been specifically included in the RMA and other environmental management related legislation.
- The wording of statutory Maaori provisions is replicated in council planning instruments, but largely not expanded upon in order to reflect local situations and iwi perspectives.
- Councils have made some attempts toward developing Maaori outcomes, and sometimes
  with participation by Maaori. There have been few examples of credible Maaori indicator
  development nationally, and few councils have developed maatauranga Maaori based
  indicators.
- Few of the indicators adopted by councils with which to measure Maaori outcomes have included maatauranga Maaori based indicators, and even fewer have taken advantage of the various cultural indicator frameworks that have been made available.
- Recent draft regional level plans would appear to include greater recognition of maatauranga and tikanga Maaori, but it is yet to be seen whether such Maaori provisions survive the submissions and adoption process.

### Maatauranga in planning

• There is a widely reported disjunct between the quality of statutory plan provisions for Maaori, and their implementation.

- Councils have largely failed to monitor environmental results or plan effectiveness, so new
  plans are adopted with little knowledge as to which previous planning approaches have been
  successful or otherwise. This is particularly the case in terms of Maaori cultural and
  environmental outcomes.
- Maaori values and concepts included in statute have been inconsistently interpreted, applied and upheld by both council decision makers and the courts.
- There is a widespread view amongst Maaori that maatauranga Maaori continues to be accorded lesser weight by decision-makers than western knowledge, in particular scientific knowledge.
- Maaori parties are widely treated as lay witnesses, their expertise not appropriately recognised.
- There are few formalised council-Maaori arrangements that might constitute joint management arrangements, but a greater number of informal arrangements.
- Treaty settlements have created the most significant recent joint management arrangements.
- More than a century of western planning has resulted in our built environments including little reflection of the Māori history or the Māori Treaty partner today.

#### **Auckland Council**

- Auckland Council has given some positive indications of a willingness to include meaningful tikanga and maatauranga Maaori related provisions in its plans.
- Council's Maaori Strategy and Relations team has been proactive in developing Treaty of Waitangi, Maaori values, and Maaori engagement frameworks, and is working to have these given effect across Council.
- Some Council Controlled Organisations have made credible initial moves toward policies for Maaori engagement.
- The establishment of a kaitiaki forum by Watercare is positive, it has yet to be seen whether other CCOs will follow this lead.
- Council's funding commitment to Maaori in its first LTP is disappointing, being reported by the Independent Maaori Statutory Board to be less than half the amount proposed as necessary in order to fulfil commitments made to Māori
- Auckland Local Board plans include little meaningful provision for engagement with, or resourcing for, Maaori.
- The advent of the Independent Maaori Statutory Board is a significant development in terms of elevating Maaori rights and values.
- The IMSB publication of issues of significance to Maaori, investigations into Maaori wellbeing
  in Auckland, and particularly the recently released Treaty of Waitangi audit, are
  groundbreaking and have generated immediate, if mixed, responses from Council.
- Recently announced intentions to enter into iwi-specific relationships, with associated capacity building resourcing, represent a significant positive development.

## **Engagement and participation**

 Council engagement with and provision for participation by Maaori varies considerably across the country, there are some standout positive examples, but significantly more negative experiences.

- There remain a range of substantive barriers to Maaori participation across many New Zealand councils
- There has been little investigation into the nature of these barriers, and less into how they
  might be overcome.
- Maaori are dealing with an ever-moving target in terms of council participation, with ongoing changes to the RMA and other relevant legislation that potentially erode the ability of Maaori to effect positive cultural and environmental outcomes.

#### **Future work**

- There remains a need to investigate the extent to which poor quality plans are a factor in negative environmental outcomes for Maaori.
- There is an urgent need for research into overcoming barriers within councils to giving effect to statutory obligations to Maaori.
- Councils require methods for developing and implementing Maaori outcomes and indicators and evaluative frameworks with which to consider and better understand maatauranga Maaori.
- Work is required to investigate effective protocols and mechanisms for councils receiving, understanding, and protecting maatauranga Maaori.
- While some frameworks and methodologies have been developed by the Māori relations team for Auckland Council, there is a need for greater iwi input, and for these to be widely communicated across council with appropriate training in their use.

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## Appendix 1 - Indigenous Knowledge provisions in Agenda 21.

The following are some of the actions that identify the importance of indigenous knowledge within various areas of environmental resource management. The many previsions for indigenous culture, values and traditions or participation by indigenous communities are not reproduced here.

#### Chapter 8 - INTEGRATING ENVIRONMENT AND DEVELOPMENT IN DECISION-MAKING

- 8.4 Improving Decision Making Practices action number reads:
  - 8.5. To support a more integrated approach to decision-making, the data systems and analytical methods used to support such decision-making processes may need to be improved. Governments, in collaboration, where appropriate, with national and international organizations, should review the status of the planning and management system and, where necessary, modify and strengthen procedures so as to facilitate the integrated consideration of social, economic and environmental issues. Countries will develop their own priorities in accordance with their national plans, policies and programmes for the following activities:
  - (d) Adopting integrated management systems, particularly for the management of natural resources; traditional or indigenous methods should be studied and considered wherever they have proved effective; women's traditional roles should not be marginalized as a result of the introduction of new management systems;

Chapter 10 - INTEGRATED APPROACH TO THE PLANNING AND MANAGEMENT OF LAND RESOURCES

Also relating to improving integrated decision making action point 10.7 includes a similar activity:

(d) Strengthen management systems for land and natural resources by including appropriate traditional and indigenous methods; examples of these practices include pastoralism, Hema reserves (traditional Islamic land reserves) and terraced agriculture;

### Chapter 11 - COMBATING DEFORESTATION

In relation to improving forestry management (11.4):

(d) Carrying out surveys and research on local/indigenous knowledge of trees and forests and their uses to improve the planning and implementation of sustainable forest management;

Chapter 12 - MANAGING FRAGILE ECOSYSTEMS: COMBATING DESERTIFICATION AND DROUGHT

Management-related activities (12.18):

(d) Promote participatory management of natural resources, including rangeland, to meet both the needs of rural populations and conservation purposes, based on innovative or adapted indigenous technologies;

Scientific and technological means (12.23):

(a) Integrate indigenous knowledge related to forests, forest lands, rangeland and

natural vegetation into research activities on desertification and drought;

(b) Promote integrated research programmes on the protection, restoration and conservation of water and land resources and land-use management based on traditional approaches, where feasible.

Desertification control and management of the effects of drought (12.56 - Objectives)

(d) To support local communities in their own efforts in combating desertification, and to draw on the knowledge and experience of the populations concerned, ensuring the full participation of women and indigenous populations.

#### Chapter 14 - PROMOTING SUSTAINABLE AGRICULTURE AND RURAL DEVELOPMENT

Scientific and technological means (14.22)

(a) Encourage people's participation on farm technology development and transfer, incorporating indigenous ecological knowledge and practices

Data and information 14.28.

(b) Initiate and maintain on-farm and off-farm programmes to collect and record indigenous knowledge.

Activities - Data and information - 14.47

(c) Collect and record information on indigenous conservation and rehabilitation practices and farming systems as a basis for research and extension programmes.

#### Chapter 15 - CONSERVATION OF BIOLOGICAL DIVERSITY

Objectives - 15.4.

(g) Recognize and foster the traditional methods and the knowledge of indigenous people and their communities, emphasizing the particular role of women, relevant to the conservation of biological diversity and the sustainable use of biological resources, and ensure the opportunity for the participation of those groups in the economic and commercial benefits derived from the use of such traditional methods and knowledge

Management-related activities - 15.5.

(e) Subject to national legislation, take action to respect, record, protect and promote the wider application of the knowledge, innovations and practices of indigenous and local communities embodying traditional lifestyles for the conservation of biological diversity and the sustainable use of biological resources, with a view to the fair and equitable sharing of the benefits arising, and promote mechanisms to involve those communities, including women, in the conservation and management of ecosystems;

## Chapter 16 - ENVIRONMENTALLY SOUND MANAGEMENT OF BIOTECHNOLOGY

C) Human resource development - 16.19.

Training and technology transfer is needed at the global level, with regions and countries having access to, and participation in exchange of, information and expertise, particularly indigenous or traditional knowledge and related biotechnology. It is essential to create or enhance endogenous capabilities in developing countries

to enable them to participate actively in the processes of biotechnology production.

Objectives - 16.39.

- (a) To promote the development and application of biotechnologies, with special emphasis on developing countries, by:
- (vi) Recognizing and fostering the traditional methods and knowledge of indigenous peoples and their communities and ensuring the opportunity for their participation in the economic and commercial benefits arising from developments in biotechnology

Chapter 17 - PROTECTION OF THE OCEANS, ALL KINDS OF SEAS, INCLUDING ENCLOSED AND SEMI-ENCLOSED SEAS, AND COASTAL AREAS AND THE PROTECTION, RATIONAL USE AND DEVELOPMENT OF THEIR LIVING RESOURCES

Objectives - 17.74.

(b) Take into account traditional knowledge and interests of local communities, small-scale artisanal fisheries and indigenous people in development and management programmes

Chapter 18 - PROTECTION OF THE QUALITY AND SUPPLY OF FRESHWATER RESOURCES: APPLICATION OF INTEGRATED APPROACHES TO THE DEVELOPMENT, MANAGEMENT AND USE OF WATER RESOURCES

Water pollution prevention and control - 18.40.

ii. Promotion of the construction of treatment facilities for domestic sewage and industrial effluents and the development of appropriate technologies, taking into account sound traditional and indigenous practices

Development and application of clean technology

iv. Development of appropriate methods for water pollution control, taking into account sound traditional and indigenous practices;

Scientific and technological means - 18.52.

(b) Utilization of traditional and indigenous practices, as far as practicable, to maximize and sustain local involvement;

Chapter 21 - ENVIRONMENTALLY SOUND MANAGEMENT OF SOLID WASTES AND SEWAGE-RELATED ISSUES

Scientific and technological means - 21.23.

(b) Developing and improving existing technologies, especially indigenous technologies, and facilitating their transfer under ongoing regional and interregional technical assistance programmes

Chapter 26 - RECOGNIZING AND STRENGTHENING THE ROLE OF INDIGENOUS PEOPLE AND THEIR COMMUNITIES

Basis for action - 26.1.

Indigenous people and their communities have an historical relationship with their lands and are generally descendants of the original inhabitants of such lands. In the context of this chapter the term "lands" is understood to include the environment of

the areas which the people concerned traditionally occupy. Indigenous people and their communities represent a significant percentage of the global population.

They have developed over many generations a holistic traditional scientific knowledge of their lands, natural resources and environment. Indigenous people and their communities shall enjoy the full measure of human rights and fundamental freedoms without hindrance or discrimination.

Their ability to participate fully in sustainable development practices on their lands has tended to be limited as a result of factors of an economic, social and historical nature. In view of the interrelationship between the natural environment and its sustainable development and the cultural, social, economic and physical well-being of indigenous people, national and international efforts to implement environmentally sound and sustainable development should recognize, accommodate, promote and strengthen the role of indigenous people and their communities.

#### Objectives - 26.3.

vii. Enhancement of capacity-building for indigenous communities, based on the adaptation and exchange of traditional experience, knowledge and resource-management practices, to ensure their sustainable development

#### Activities - 26.4.

- (b) Adopt or strengthen appropriate policies and/or legal instruments that will protect indigenous intellectual and cultural property and the right to preserve customary and administrative systems and practices.
- 26.5. United Nations organizations and other international development and finance organizations and Governments should, drawing on the active participation of indigenous people and their communities, as appropriate, take the following measures, inter alia, to incorporate their values, views and knowledge, including the unique contribution of indigenous women, in resource management and other policies and programmes that may affect them:
- (c) Strengthen research and education programmes aimed at:
- i. Achieving a better understanding of indigenous people's knowledge and management experience related to the environment, and applying this to contemporary development challenges;
- 26.6. Governments, in full partnership with indigenous people and their communities should, where appropriate:
  - (a) Develop or strengthen national arrangements to consult with indigenous people and their communities with a view to reflecting their needs and incorporating their values and traditional and other knowledge and practices in national policies and programmes in the field of natural resource management and conservation and other development programmes affecting them;

### Chapter 30 - STRENGTHENING THE ROLE OF BUSINESS AND INDUSTRY

#### Activities - 30.25

Business and industry, including transnational corporations, should increase research and development of environmentally sound technologies and environmental management systems, in collaboration with academia and the scientific/engineering establishments, drawing upon indigenous knowledge, where appropriate.

# Chapter 34 - TRANSFER OF ENVIRONMENTALLY SOUND TECHNOLOGY, COOPERATION AND CAPACITY-BUILDING

#### OBJECTIVES - 34.14.

(c) To facilitate the maintenance and promotion of environmentally sound indigenous technologies that may have been neglected or displaced, in particular in developing countries, paying particular attention to their priority needs and taking into account the complementary roles of men and women

### Chapter 35 - SCIENCE FOR SUSTAINABLE DEVELOPMENT

### Objectives - 35.6.

- (d) The generation and application of knowledge, especially indigenous and local knowledge, to the capacities of different environments and cultures, to achieve sustained levels of development, taking into account interrelations at the national, regional and international levels;
- (h) Develop methods to link the findings of the established sciences with the indigenous knowledge of different cultures. The methods should be tested using pilot studies. They should be developed at the local level and should concentrate on the links between the traditional knowledge of indigenous groups and corresponding, current "advanced science", with particular focus on disseminating and applying the results to environmental protection and sustainable development.

### Objectives - 35.16.

The primary objective is to provide assessments of the current status and trends in major developmental and environmental issues at the national, subregional, regional and global levels on the basis of the best available scientific knowledge in order to develop alternative strategies, including indigenous approaches, for the different scales of time and space required for long-term policy formulation.

#### Activities - 35.22.

(g) Compile, analyse and publish information on indigenous environmental and developmental knowledge, and assist the communities that possess such knowledge to benefit from them.

### Chapter 40 - INFORMATION FOR DECISION-MAKING

F) Strengthening of the capacity for traditional information - 40.11.

Countries, with the cooperation of international organizations, should establish supporting mechanisms to provide local communities and resource users with the information and know-how they need to manage their environment and resources sustainably, applying traditional and indigenous knowledge and approaches when appropriate. This is particularly relevant for rural and urban populations and indigenous, women's and youth groups.

## Appendix 2 - Maaori provisions in Auckland legacy council plans

## 1. Manukau Operative District Plan

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Chapter 2. The City's Resources	Topic LAND/WHENUA 2.2.1 - State of Resource	Land is also more than a simple physical commodity. It is a source of identity for many people, and in Māori law the people are the land - they are the descendants of Papatuanuku (the earth mother). The earth passes through women. The word 'whenua' means both 'land' and 'placenta'. The right to a place was by descent from the people of that land, the tangata whenua.  2.2.3 Resource Management Issues: LAND (b) Significant landscape and heritage features within the City can be threatened by urbanisation In the past urban development has resulted in the destruction of natural landforms and heritage features at the bulk earthworks stage. Many of these	Topic	Objectives	Topics	Policies	Methods	Anticipated Environmental Results	Monitoring provisions 5.20 MONITORING Rule 5.20.1 For all activities for which resource consent is required the Council reserves the right to impose conditions related to monitoring and the provision of information as to the implementation of the consent.
	2.3 WATER/WAI	areas have cultural significance particularly to tangata whenua.  2.3.1 State of Resource 2.3.1.1 The Importance of Water Water (Wai), like land, plays an important role in Maori life and provides physical and spiritual sustenance. Water is viewed as life-giving and is used in various rituals and customs. Just as there is a physical water cycle moving through the landscape - from rain to stream, river and ground water and down to the sea - there is a spiritual cycle. Water at its most spiritually pure falls as rain. The physical quality of the waterways, including the sea, is essential to Maori spiritual wellbeing.  2.3.3 Resource Management Issues: WATER 2.3.3.2 Quality - Introduction (i) There is a Need to Take More Account of Tangata Whenua Perspectives The tangata whenua of Manukau City, the Tainui people, have a particular perspective on water as a taonga. As a principle, they wish to see all wastes derived from land returned to the land. This includes sewage discharges and other urban and rural discharges and run-off. For purification purposes, discharges need to be discharged to land to find their own way to the natural water ways.  2.6.3 Resource Management Issues: MINERALS (b) Extraction of Mineral Resources can be in conflict with the protection of Natural and Cultural Heritage A number of the scoria cones in the City were originally significant landforms, and because of the settlement which historically occurred in close proximity to these cones, were also significant archaeological sites. Many of these cones have now been modified to the point that they no longer retain their original values.						3.A.5	
3. The City's People	Treaty of Waitangi Working in partnership with tangata whenua	Note - Section 3A is provided in english followed by whole section in Maori 3.2.4 Infrastructure of the City Marae Complex There are 17 marae complex in Manukau, eight of which are in Mangere, and there are one or two in each of the other wards. The marae complex are at a variety of stages in their development. There are also Tainui marae associated with traditional ancestral land. Activities associated with the marae include kohanga reo, kokiri centres (for skills training), housing projects and community services.  3.3 CITY-WIDE RESOURCE MANAGEMENT ISSUES - Issue 3.3.3 As tangata whenua, Tainui has, in terms of customary authority and Te Tiriti o Waitangi, partnership interests in the management of the City's resources.  Section 8 of the Resource Management Act, which provides that all persons exercising functions under the Act shall take into account the principles of the Treaty of Waitangi, means local authorities are the Crown's delegate in relation to Treaty obligations. This means that the Council has partnership responsibilities with respect to tangata whenua. The principle of partnership carries with it an obligation to act in the utmost good faith and to act reasonably.  These matters are discussed more fully in Chapter 3A, Tangata Whenua.	Kaitiakitanga Ethic of stewardship in decision making	Objective 3.A.3.1  To have regard to tangata whenua's right to exercise rangatiratanga and kaitlakitanga over ancestral lands, waters, sites, waahi tapu and other taonga.  (This objective relates to Issue 3.A.2.1)  (This objective relates to Issue 3.A.2.1) Explanation/Reasons Section 8 of the Act requires the Council in undertaking its functions under the Act to take into account the principles of the Treaty of Waitangi. There is no definitive list of Treaty principles. These have been evolving over time as new cases come before the Court of Appeal and the Waitangi Tribunal. A strong theme is that of partnership. The principle of tribal rangatiratanga has been identified by the Waitangi Tribunal. The Government has	Involvement of tangata whenua in decision making.	Policy 3.A.4.1  Tangata whenua should be enabled to fully participate in resource management processes and actively consulted in a way that:  (a) Fosters partnerships and relationships with representative tangata whenua authorities (including iwi authorities);  (b) Avoids models which lead to adversarialism;  (c) Recognises and respects marae authority and affiliations;  (d) Respects the role of kaumatua;  (e) Acknowledges historical circumstances and impacts on resource needs;  (f) Respects tikanga Maori (Maori customary values and practices).  (g) Acknowledges the rights of hapu to speak and act on matters that affect them.	Methods Requirement (in General Procedures and Rules Chapter 5) to ensure that the assessment of effects for development includes an assessment of effects on tangata whenua; Council contracts for resource management services with representative tangata whenua authorities; Co-management with tangata whenua of taonga that are in Council's ownership (e.g. areas zoned public open space such as Mangere Mountain, Hampton Park Otara); Appointment of tangata whenua as Planning Commissioners; Appointments to Council staff, e.g. Maori Liaison Officer; Memoranda of Understanding with representative tangata whenua authorities; Investigate opportunities for resource management committee hearings to be held on marae where appropriate; Allow harvesting of indigenous plants on public open space for cultural purposes through harvesting permits (e.g. Imrie Avenue Reserve, Mangere); Support resource management initiatives of tangata whenua; Investigate transfer of powers to tangata whenua pursuant to Section 33 of the Act; Services — e.g. Training and Education on Resource Management Act; Educational workshops for Council officers in Tikanga Maori, Te Reo Maori and the Treaty of Waitangi.	3.A.5	

Chapter		Iand legacy council plans	Topic	Objectives	Topics	Policies	Methods	Anticipated Environmental Results   Monitoring provisions
Chapter  3a. Tangata Whenua	Treaty of Waitangi	Issue 3.A.2.1  Managing the City's resources in a way that enables tangata whenua to	Enable involvement of	also identified the principle of iwi self-management. Facilitating rangatiratanga ensures that a fundamental principle of the Treaty of Waitangi is taken into account. S7(a) of the Resource Management Act 1991 expressly requires particular regard to be given to kaitiakitanga. In Maori cultural terms, kaitiakitanga is an instrumental part of rangatiratanga. Section 5(2) of the Act also requires Council to manage resources in a way that enables wellbeing. The exercise of rangatiratanga and kaitiakitanga contributes to tangata whenua's well being and helps ensure the mauri, or life force of taonga is healthy and strong. Tangata whenua as kaitaki must do all in their power to restore the mauri of taonga to its original strength.	Consideration of adverse	Policy 3.A.4.2 Adverse effects of development on tangata whenua's	Methods  Methods  Involvement of tangata when us authorities in the vetting of resource	Anticipated Environmental Results  Monitoring provisions  3.A.5
Whenua (English & Maori Versions of text for Ch 3A).	The relationship of Maori their culture and traitions with ancestral lands, water etc  Kaitiakitanga  Ethic of stewardship	Managing the City's resources in a way that enables tangata whenua to provide for their own well being requires recognition of and provision for customary authority and rights guaranteed by the Treaty of Waitangi. The Waitangi Tribunal has reported1 that "for Tainui (the) loss of land, land which is now some of the most economically productive in New Zealand has led to an almost landless proletariat which still broods over the manner of their dispossession (and that) the elders argue that the Treaty of Waitangi should be interpreted according to their rights ".  There are also those of Tainui who did not sign the Treaty of Waitangi whose rights are based on Customary authority.  These rights are the source of tangata whenua's well being. The ability to exercise rangatiratanga and kaitiakitanga, authority and control over resources are political rights and use rights. Tangata whenua's well being also includes associational rights such as ahi kaa (keeping the fires warm). If tangata whenua are unable to exercise their customary rights, rights that were guaranteed to them by the Treaty of Waitangi, their well being is adversely affected.  In addressing this matter, Council must meet its obligations under the Act and apply section 8 in the context of the promotion of sustainable management in section 5. Exercise of transfer of powers may assist in some cases. Many issues, however, are appropriately resolved by the Crown.	involvement of tangata whenua in decision making	To enable tangata whenua's right to exercise rangatiratanga and kaitlakitanga over ancestral lands, waters, sites, waahi tapu and other taonga.  (This objective relates to Issue 3.A.2.2)	effects on tangata whenua's taonga	Adverse effects of development on tangata whenua's taonga and tangata whenua's relationships with taonga are to be avoided, remedied or mitigated.	Involvement of tangata whenua authorities in the vetting of resource consent applications for assessment of effects. Taking into account iwi planning documents in resource consent processes (Chapter 5 — General Procedures and Rules). Scheduling of washi tapu (Chapter 6 — Heritage). Support, for example through administrative services, signage for rahui (prohibition) or whakatupu (growing time) as appropriate to allow replenishment of traditional kaimoana areas (e.g. Eastern Beach, Bucklands Beach Peninsula). Activity Tables (e.g. Quarrying Activities are controlled activities Chapter 17 — Special Areas and Activities). Purchase of washi tapu in private non-Maori ownership for Public Open Space	
	Treaty of Waitangi Importance of recognising, protecting and maintaining the relationship of Maori their culture and traitions with ancestral lands, water etc	Issue 3.A.2.2 Tangata whenua's taonga, and tangata whenua's relationship with taonga can be adversely affected by developments even though customary authority and the principles of the Treaty of Waitangi guaranteed protection of taonga. Tangata whenua's traditional relationship with the environment makes places sacred, with some places more sacred than others. Sacred places may include, for example:  • a place that has had contact with the dead • a battlefield • a burial place • a place where a tupapaku landed from a canoe, rested, was place for tangi • a house site of great mana • a place of refuge • a place of contemplation • a mountain from which territory was claimed • where a famous song or chant was first uttered	of prioritising the relationship with tangata whenua with the land in	is afforded to the relationship	Importance for providing for tangata whenua and their cultural activities.	Policy 3.A.4.3 Provision should be made to enable tangata whenua to live on, develop and use ancestral lands in accordance with tikanga Maori (Maori customary values and practices).	Methods     Papakainga zones     Provision for Papakainga housing in Rural Areas     Support to marae and associated customary activities	3.A.5

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							The New Zealand Historic Places Trust;		

Observation	-	Training legacy country plans	Objections -		Delicies	Mada ada	Authorizated Francisco and Decide	Manthadan anastalana
Chapter	Topic	Issues Topic	Objectives To	opics	Policies	<ul> <li>Methods</li> <li>Iwi authorities;</li> <li>Other authorities or organisations as relevant.</li> </ul>	Anticipated Environmental Results	Monitoring provisions
Appendix 5a:	Schedule Of Effects					1 Effects which may need to be addressed A Effect on Land, Flora and Fauna 1 Effect on any outstanding natural features or landscape. 2 Effect on: • Fauna • Flora including scheduled trees • Items subject to a heritage order, and waahi tapu • Items scheduled in Chapter 6 – Heritage • Effect on archaeological sites • Effect on high quality soils  B Effect on or experienced by people 4 Effect on views identified in Chapter 6 - Heritage 5 Effect on Maori cultural values.  2 Mitigation measures which may be appropriate B People 2 Extent of consultation held with persons, including Maori, affected by the work, and changes made to the work as a result of such consultation where such changes have been made. 3 Access arrangements for Maori in cases where the site is of cultural		
Schedule 5a	Designations	Note - no designations for Māori - many for schools, parks, utilities, roads, and				significance to them.		
6. Heritage	Adverse effects from development on Heritage	other facilities. None of the parks purposes are listed as cultural/Maori  Issue 6.2.1 The heritage of Manukau City has been depleted and continues to be under threat because of the City's rapid rate of development.  Manukau City imposes significant pressures on its heritage resources because it is one of the fastest growing areas in New Zealand. Many heritage resources and values are sensitive to change. Heritage buildings, for example, are fragile in a constantly changing urban environment, and are susceptible to change through peoples' desire for modern conveniences. Neglect is also an issue with many of the older homes requiring considerable maintenance which, if done in keeping with the period of construction, may be more costly than using today's materials and techniques.  Archaeological sites are particularly vulnerable in an environment where there is growth and development, because they are often unrecorded and not easily identified without assistance from kaumatua or trained archaeologists. Trees make the City a desirable place, acting as landmarks and enriching the landscape with distinguishing quality and appeal. Tree cover within the City, however, can be compromised by a rapid rate of development.  Fifty years ago, the landforms of 19 volcanoes in the Manukau City area were virtually intact. In the last few decades, the volcanic heritage of the City has been destroyed with many volcanic cones being virtually completely removed. There is very little of the City's volcanic heritage left. In such a dynamic environment the protection of our sensitive heritage resources is vital.	Objective <b>6.3.1</b> To preserve or protect the heritage values of a diverse and representative range of natural, physical and cultural resources within Manukau. (This objective relates to Issues 6.2.1 and 6.2.2).		Policy 6.4.1 Those heritage resources preserved or protected should reflect the variety of contexts and communities within the City. (This policy relates to objective 6.3.1)  Policy 6.4.2 Adverse effects of development on the City's heritage resources should be avoided, remedied or mitigated.	Methods Scheduling that identifies a diverse range of heritage resources (e.g. wetlands, buildings, objects, waahi tapu archaeological sites and trees) Information — promotion of the City's heritage Heritage Zoning Resource consent procedures which include assessment of effects on heritage resources Ongoing heritage assessments of the City's resources Acquisition — for example public open space containing items of heritage significance  Methods Surveys/Identification Scheduling Requirement of Assessment of Effects on Heritage Resources Advice notes on Land Information Memorandum relating to Heritage Resources Notification provided to the Historic Places Trust of Project Information Memoranda relating to Heritage Resources registered by the Trust Non-regulatory methods, eg pamphlets, guidelines	6.7 The anticipated environmental results for the heritage resources of the City are:  Archaeological Sites • Retention and appreciation of archaeological sites for current and future generations.  Waahi Tapu • Recognition and protection of Waahi Tapu. • Participation of tangata whenua in processes set up to protect Waahi Tapu. • Greater public awareness of tangata whenua heritage.	6.8 Procedures For Monitoring In order to assess the suitability and effectiveness of the objectives, policies and methods in achieving the anticipated environmental results contained in this chapter, the Council will develop a monitoring programme (see Chapter 1, Section 1.7.3) which may include the following monitoring procedures:  • Establishing base line information on heritage resources protected by the District Plan in liaison with the Auckland Regional Council, Department of Conservation, the NZ Historic Places Trust and other relevant public agencies and interested groups.  • Periodic surveying of the status and condition of heritage resources considered most at risk.  • Monitoring resource consents including compliance with consent conditions and the effectiveness of those conditions in protecting heritage resources.  • A survey of residents' level of awareness of significant heritage resources.  • Establishing an appropriate monitoring programme with Tangata Whenua.
	Adverse effects from development on tangata whenua and their taonga.	Issue <b>6.2.2</b> Tangata whenua and their relationship with taonga have been and continue to be, adversely affected by development even though the principles of the Treaty of Waitangi include active protection, and the Treaty of Waitangi gives tangata whenua values a priority when their taonga are adversely affected.  The heritage of tangata whenua is considered "taonga" (something highly prized/treasured). Taonga can be seen and unseen. Physical expressions of taonga include waahi tapu such as pa, marae, papakainga, tribal ara (tracks), urupa, battle sites, maunga (mountains) and tauranga waka (canoe landings). Tangata whenua's strong spiritual relationship with waahi tapu means that even when such places have passed out of their ownership or have been damaged/destroyed or desecrated these places can still be highly valued and tapu (sacred). Historical developments have meant that much of tangata whenua heritage has passed out of their ownership, through land confiscations (raupatu whenua), illegal land acquisitions, individualisation of title contrary to tribal ownerships, and legislation contrary to the Treaty of Waitangi (eg Native Land Act 1862, NZ Settlements Act 1863, Native Reserves Act 1864 and		rotection of heritage resources	Policy 6.4.1  Those heritage resources preserved or protected should reflect the variety of contexts and communities within the City.  (This policy relates to objective 6.3.1)  Policy 6.4.4  Public awareness of the City's heritage resources should be increased and the public encouraged to contribute to the protection of these.	Methods  Scheduling that identifies a diverse range of heritage resources (e.g. wetlands, buildings, objects, waahi tapu archaeological sites and trees) Information — promotion of the City's heritage  Heritage Zoning  Resource consent procedures which include assessment of effects on heritage resources  Ongoing heritage assessments of the City's resources  Acquisition — for example public open space containing items of heritage significance  Methods  Rules  Pamphlets Incentives  Methods		

Chapter Topic	Issues	Topic	Objectives	Topics	Policies	Methods	Anticipated Environmental Results	Monitoring provisions
	Native Land Act 1865). This has affected the protection of waahi tapu. The Waitangi Tribunal has found that failure to actively protect taonga is contrary to the principles of the Treaty of Waitangi. The Council has a statutory responsibility, by virtue of Sections 6, 7 and 8 of the Resource Management				Policy 6.4.5  Heritage resources should be used in a manner that	<ul> <li>Rules - Matters for Discretion</li> <li>Information</li> <li>Design Guidelines</li> <li>Residential Zoning (Chapter 13 - Residential)</li> </ul>		
	Act, to promote processes and mechanisms that will provide better protection of taonga. [AM89]				ensures that the essential heritage qualities are not damaged or destroyed.	Special Character Areas identified in Business Areas     Incentives     Reserve Management Plans		
		Protection of tangata whenua taonga	Objective 6.3.2  To actively protect tangata whenua taonga from being damaged, destroyed or desecrated.  (This objective relates to Issue 6.2.2).	Avoiding adverse effects of development on taonga	Policy 6.4.3  Adverse effects on tangata whenua taonga and their relationship with taonga should be avoided, remedied or mitigated.  (This policy relates to Objective 6.3.2).	Methods Involvement of tangata whenua authorities in the vetting of resource consent applications for assessment of effects Taking into account lwi Planning Documents in resource consent processes (Chapter 5 — General Procedures and Rules) Scheduling of waahi tapu and archaeological sites Co-management of taonga in the Council's ownership (eg. taonga on public open space.) Public acquisition of waahi tapu		
			0.2.2).	Consideration of effects on maori customary values in decision making.	Policy 6.4.6  The assessment of effects on tangata whenua should occur in a way that respects tikanga Maori (Maori customary values and practices). (This policy relates to objective 6.3.2).	Methods  Resource consent, consultation, processing and hearing procedures  Education and training of Council officers		
				Consultation with tangata whenua	Policy 6.4.7  Tangata whenua should be actively consulted where activities have the potential to adversely affect taonga or tangata whenua's relationship to taonga and in particular where development involves:  • "greenfield" subdivisions; • coastal areas; activities near scheduled waahi tapu and archaeological sites; • activities near identified archaeological sites; • activity in the vicinity of papakainga areas; • activities that can adversely affect inland waterways. • public open space that contains heritage resources of value to tangata whenua (This policy relates to objective 6.3.2).	Methods  Resource Consent processes  Council contracts for Resource Management services with representative tangata whenua authorities  Agreement of understanding with representative tangata whenua authorities  Active consultation with representative tangata whenua authorities in the development of Reserve Management Plans.		
				Co management of taonga on Council land	Policy 6.4.8  Options for the Council and tangata whenua to comanage taonga in the Council's ownership should be investigated when assessing applications for development on Council land.  (This policy relates to objective 6.3.2).	Methods • Resource consent procedures • Co-management of public open space areas where they contain heritage resources of value to tangata whenua		
6.5 HERITAGE STRATEGY	Mäori aspects only small part of strategy:  affording appropriate priority to the recognition and protection of tangata whenua taonga;  Manukau's cultural heritage includes an assortment of buildings, objects, sites and areas, including those of particular importance to tangata whenua.					6.6 IMPLEMENTATION 6.6.1.1 Rules - Scheduling  • Schedule 6F Waahi Tapu to be Protected.  6.6.1.3 Resource Consent Procedures Council will ensure that its internal resource consent procedures take into account the protection of heritage resources, particularly with regard compatibility with the requirements under the Historic Places Act 1993.  The Resource Management Act (S2(d) of the Fourth Schedule) requires consideration of "any effect on natural and physical resources having aesthetic, recreational, scientific, historical, spiritual or cultural, or other special value for present or future generations." Therefore, any resource consent application for a site on which a heritage resource is located shall include an assessment of effects.  • Technical Advice 2. The provision of staff to assist in any kaitiakitanga training programmes being developed by tangata whenua.  6.9 RULES - ACTIVITIES Rule 6.9.1 - Activities involving Scheduled Heritage Resources Activities involving Heritage Resources shall comply with the following:	Waahi Tapu  Recognition and protection of Waahi Tapu. Participation of tangata whenua in processes set up to protect Waahi Tapu. Greater public awareness of tangata whenua heritage.	6.8 PROCEDURES FOR MONITORING  In order to assess the suitability and effectiveness of the objectives, policies and methods in achieving the anticipated environmental results contained in this chapter, the Council will develop a monitoring programme (see Chapter 1, Section 1.7.3) which may include the following monitoring procedures:  Establishing base line information on heritage resources protected by the District Plan in liaison with the Auckland Regional Council, Department of Conservation, the NZ Historic Places Trust and other relevant public agencies and interested groups.  • Periodic surveying of the status and condition of heritage resources considered most at risk.  • Monitoring resource consents including compliance with consent

Chapter   Topic   Issues	Topic Objectives	Tonics	Policies	Methods Anticipated Environmental Resu	ulte Monitoring provisions
Onapitei Topic Issues	Topic   Objectives	Topics	Fullcies	(c) For notification procedures under the Resource Management Act	conditions and the effectiveness of
				1991 see 5.2.2, 5.2.3, 5.2.4, and 5.3.3.1 of Chapter 5 General	those conditions in protecting heritage
				Procedures and Rules. Special care will be taken to consult with	resources.
				tangata whenua where their taonga may be adversely affected.	A survey of residents' level of
				6.9.2 Activity Table	awareness of significant heritage
				Any works or activity which may have an adverse effect on any	resources.  • Establishing an appropriate
				scheduled waahi tapu not being a controlled activity = Discretionary	monitoring programme with Tangata
					Whenua.
				Any works or activity which may have an adverse effect on any	
				scheduled archaeological site = Discretionary	
				Rule 6.10.1 - Council reserves control over the following matters in	
				respect of any activity which may have an adverse effect on any	
				scheduled waahi tapu.	
				(a) whether or not tangata whenua have been consulted (b) whether any matters pertaining to the tangata whenua protocols	
				need to be addressed	
				(c) whether the proposal affords appropriate acknowledgement of the	
				waahi tapu status.	
				(d) whether or not the proposal allows for (takes into account) the necessary tangata whenua protocols.	
				6.12 RULES ASSESSMENT CRITERIA: DISCRETIONARY	
				ACTIVITIES	
				GENERAL ASSESSMENT CRITERIA	
				6.12.1 General Assessment Criteria  For all discretionary activity resource consent applications relating to	
				scheduled heritage resources, Council	
				will have regard to the following assessment criteria and relevant	
				matters set out in Section 104 of the Act:	
				(a) whether the proposal has adverse effects on the heritage resource and the measures taken to avoid, remedy or mitigate potential adverse	
				effects;	
				(b) whether the proposed activity detracts from the heritage value of	
				the resource;	
				(c) whether the works or activity would wholly or partially nullify the effect of scheduling the heritage resource;	
				(d) whether there is any change in circumstance that has resulted in a	
				reduction of the value of the heritage resource since the resource was	
				identified in the Plan;	
				(e) whether there is sufficient time and expertise to record and document the heritage resource before the proposal occurs;	
				(f) whether consultation has occurred with heritage organisations such	
				as New Zealand Historic Places Trust and the Department of	
				Conservation and any other Heritage Protection Authority or	
				Community Group as appropriate; (g) whether the proposal is subject to the requirements of legislation	
				other than the Resource Management Act, for instance the provisions	
				of the Historic Places Act in relation to archaeological sites;	
				(h) whether consultation has occurred with tangata whenua.	
				6.12.2.6 Any works or activity which will have an effect on any	
				scheduled waahi tapu.	
				(a) whether consultation has occurred with tangata whenua and there	
				is written confirmation from any affected parties that the activity avoids,	
				remedies or mitigates adverse effects on tangata whenua taonga.  Explanation/Reasons	
				It is not possible to fully appreciate the effects of development on	
				tangata whenua taonga without consultation.	
				Active consultation is seen to be taking account the principles of the	
				Treaty of Waitangi as required by Section 8 of the Act.	
				SCHEDULE 6C - SPECIES OF TREE TO BE PROTECTED	
				(SUBJECT TO RULE 6.9) - Native tree names are each listed with	
				Māori name then latin name	
				SCHEDULE 6F - WAAHI TAPU TO BE PROTECTED (SUBJECT TO	
				RULE 6.9)	
				24 Waahi tapu listed - 1 subject to appeal	
				SCHEDULE 6G – ARCHAEOLOGICAL SITES TO BE PROTECTED	
				(SUBJECT TO RULE 6.9)	
				36 sites listed	
				APPENDIX 6A: EVALUATION CRITERIA	
				3 Wetlands	
				2 Notable Trees and Stands of Trees	
	·	<u>-</u>			<del></del>

Chanter	Topic	Issues	Topic	Objectives	Topics	Policies	Methods	Anticipated Environmental Results	Monitoring provisions
7. 8. 9. Land Modification, Development and Subdivision		9.2 RESOURCE MANAGEMENT ISSUES  Issue 9.2.2 New subdivisions can lead to piecemeal development where their design is not compatible with the environmental qualities, character and amenity values for the zone in which they occur, having regard to the characteristics of the site upon which the development takes place.  9.2.1 The processes of land modification, development and subdivision can cause adverse effects on the environment, such as alteration of natural features and landscape, a deterioration in water quality and destruction or degradation of the amenity values of an area. Land modification, development and subdivision can also adversely affect cultural heritage.  9.2.6 Poor water quality can affect the life supporting capacity of streams and receiving environments.		Objective 9.3.2 To ensure new subdivisions have a character which is consistent with the environmental results envisaged for the relevant zone and area, taking into account any heritage sites or features of the land in which development occurs.  9.3.3 To preserve or protect areas or features of heritage value.		Policy 9.4.1 (h) preserves or protects areas and features of heritage value.	A. Criteria (b) Historical/Cultural Value  • any tree or group of trees of spiritual or cultural value to tangata whenua.  • any tree or group of trees having the potential to provide knowledge of or promote New Zealand history, local history and/or cultural values.  3 Wetlands A. Criteria In determining whether a wetland is worthy of protection the following factors are considered: (b) Scientific / Education / Cultural Importance / Amenity Values  • The wetland is known to be of particular significance to tangata whenua and their cultural values;  4 Geological Features A Criteria (c) Historic and Cultural Importance  • The site is known to be of particular significance to tangata whenua or other ethnic groups for its religious, mythological, spiritual or other symbolic significance.  Rule - 9.9.1.6 Heritage - invokes Chapter 6 - subject to appeal  9.10 RULES - MATTERS FOR CONTROL: CONTROLLED ACTIVITIES Council reserves control over the following matters for controlled activity resource consent applications for land modification, development and subdivision, and may impose controls in respect of each:  • protection of any natural or cultural heritage features, including native or riparian vegetation;  9.12 ASSESSMENT CRITERIA: CONTROLLED AND RESTRICTED DISCRETIONARY ACTIVITIES 9.12.1 General Matters Whether the nature and extent of any measures taken will enhance or protect the natural and cultural heritage resources of the area; 9.12.6 Earthworks (k) Heritage Whether the earthworks would adversely affect any feature of historic or cultural importance.	No Māori-specific AERs	No Māori-specific monitoring provisions
10.1 Hazardous Facilities and Substances		10.1.2.1  The potential for short and long-term damage to the environment, including ecosystems, caused by the accidental, unintentional or uncontrolled release of hazardous substances resulting in contamination of water, soil and air, or risk of fire and explosion events.	No mention of Māori values at all						
10.2. Waste Management			No mention of Māori values at all						
11. Coastal Environment and Surface of Rivers	Activities on the land have the potential to affect the relationship of Maori with their culture and traditions  Coastal development  Discharge of sewage into the coast  Water quality	Issue 11.1.2.5  The coastal environment includes areas of considerable significance to tangata whenua and it needs to be protected from the adverse effects of activities on the land, particularly sites of special value.  The tangata whenua are kaitiaki of the coastal environment and are therefore concerned about activities on the land which can impact on the coastal environment. Early Maori settlement of Manukau City was oriented to the harbour and sea for food sources, communication and transport. It is still important as a food source and has considerable spiritual significance. The coastal environment therefore includes washi tapu such as pa, turanga waka and urupa, which are of cultural significance. Importance is also placed on cultural materials found in the coastal environment e.g. material for weaving and dyeing processes.  Activities on the land have the potential to adversely affect the relationship of	Consideration of tikanga maori in decision making	Objective 11.1.3.4  To recognise and protect the characteristics of the coastal environment of special spiritual, historical and cultural significance to tangata whenua in accordance with tikanga Maori. (This objective relates to Issue 11.1.2.5)	Maintain access to the coast while protecting maori cultural values.	Policy 11.1.4.5  Public access to and along the coastal marine area should be maintained and enhanced except where restrictions are necessary: to protect areas of significant indigenous vegetation and/or significant habitats of indigenous fauna; - to protect Maori cultural values; - to protect public health and safety; - to ensure a level of security consistent with the purpose of a resource consent; - in other exceptional circumstances sufficient to justify the restriction notwithstanding the national importance of maintaining that access.  (This policy relates to Objective 11.1.3.3)	Methods - Esplanade reserves and strips - Information - Restrictions on access to activities in Reserve Management areas		

Chapter Topic	Issues	Topic Objectives	Topics	Policies	Methods	Anticipated Environmental Results	Monitoring provisions
Protection of waahi tapu	Maori and their culture and traditions with their ancestral water, sites, waahi tapu and other taonga in the coastal environment.						
Marine life	Effects of particular concern include the discharge of human sewage into the coastal environment, the degradation of water quality generally, damage and destruction of waahi tapu, and any action that degrades or depletes marine life, particularly species used by tangata whenua.						
	The NZCPS states that: "It is a national priority to protect the following features which, in themselves or in combination, are essential or important elements of the natural character of the coastal environment: (b) characteristics of special spiritual, historical or cultural significance to Maori identified in accordance with tikanga Maori" (NZCPS Policy 1.1.3).						
	The NZCPS also requires the identification and protection of characteristics of special value to tangata whenua to be carried out in accordance with tikanga						
	11.2 SURFACE OF RIVERS Not a single mention of cultural significance or Māori in relation to rivers		Maintaing relationship of maori with the coastal environment.	Policy 11.1.4.6  Activities in the coastal environment should avoid or mitigate adverse effects on the relationship of Maori with the coastal environment in particular effects on waahi tapu and other taonga.  (This policy relates to Objective 11.1.3.4)  11.1.4A COASTAL ENVIRONMENTAL STRATEGY The essential elements of the coastal strategy include: (item 5 of 6) - to recognise that tangata whenua are kaitiaki and protect characteristics of the coastal environment of special spiritual, historical and cultural significance to tangata whenua	Methods - Scheduling - Assessment of effects on heritage resources - Involvement of tangata whenua authorities in vetting resource consent applications for assessment of effects - Co-management of taonga in Council ownership - Public acquisition of waahi tapu	11.1.6 Anticipated Environmental Results The anticipated environmental results for the City are: - The elements that make up the natural character of the coastal environment are retained or enhanced A natural coastal environment where the coastal landscape is not dominated by buildings or structures and retains its current "intactness", diversity and quality Coastal habitats are retained and enhanced and can exist in as undisturbed a state as possible Degraded areas of the coastal environment are restored and rehabilitated Public access to the coastal environment and coastal marine area is maintained and enhanced without adverse effects on the natural and heritage values of the coastal environment Waahi tapu and other taonga in the coastal environment are	No Māori-specific monitoring provisions
12. Rural Areas	Introduction - includes: The rural area of Manukau City includes areas of Maori land and a large number of archaeological sites.  Limited papakainga housing is occurring on the Maori land in the rural area.  Issue 12.2.6  Maori have a special relationship with their ancestral land and expressing that relationship can have adverse effects on the environment. The remaining ancestral Maori land in rural Manukau which has not been alienated from its traditional owners covers a relatively small part of the City and is shown in Figure 12.1.  Expressing the special relationship that the Maori people have with their ancestral land such as through the establishment of a marae complex or papakainga housing, can have adverse effects on the environment like any other similar type of activity. The siting of buildings can have effects on landscape and amenity values and the disposal of waste water can impact on water quality. The establishment of these activities will need to be done in such a way that any detrimental environmental effects of the activities are avoided, remedied or mitigated.	Objective 12.3.6 To recognise the relationship of Maori and their culture and traditions with their ancestral land, and protect the environment from the adverse effects of expressing that relationship.		Policy 12.4.11 Papakainga housing on rural Maori land should be designed, sited and of a scale and density which complements the rural character of the site.  Policy 12.4.12 Marae complexes should be designed, sited and of a scale which complements the rural character of the site.  Explanation and Reasons The policies reflect that it is a matter of national importance to recognise and provide for the relationship of Maori and their culture and traditions with their ancestral lands, water, sites, waahi tapu, and other toanga. The ability to establish papakainga housing enables Maori to be able to live on their ancestral land which is still in their possession. The ability to establish marae is also enabling the Maori people to provide for this relationship.	Methods - Yards - Height Controls - Density controls - Matters for control and assessment criteria  12.9.1 Rural 1 Zone The Rural 1 zone is the general rural zone of the City. The purpose of the zone is to protect the resources, rural character and amenity values of a significant portion of the rural area for future generations.  On Maori Land in the zone, see Figure 12.1 (at the conclusion of this chapter), papakainga housing is a controlled and discretionary activity depending on the number of household units proposed. This is to ensure that the effects of such development are considered, and any adverse effects avoided, remedied or mitigated.  No mention of Māori for rural zones 2 to 4. Activitiy status table includes: Papakainga housing on Maori land shown on Figure 12.1 up to a maximum of 8 dwelling units at a density of not more than 1 unit per hectare (see 12.14.2.5) as a discretionary activity for Rural 1 zone and non-complying for other 3 zones.  Urupa are a discretionary activity in all zones and marae aren't mentioned, but "places of assemby" are discretionary in all zones.  Rule 12.12.2 Papakainga Housing on Maori land shown on Figure 12.1 up to a maximum of 4 Dwelling Units at a Density of Not More than 1 Unit per Hectare Rule 12.12.2.1	appropriately protected.  12.7 ANTICIPATED ENVIRONMENTAL RESULTS The anticipated environmental results for the City are: • open rural landscape character; • uncompromised rural coastal environment and ridgelines; • retention of areas of ecological significance, indigenous vegetation and fauna in the rural area; • a stock of high quality soils that are accessible and usable; • healthy environment (e.g. good air quality, acceptable noise levels); • high quality streams and coastal water; • the maintenance and enhancement of the regionally significant values and the unique characteristics of the Mangemangeroa catchment and wider Mangemangeroa/Turanga/ Waikopua estuary system.  No Māori-specific AERs	No Māori-specific monitoring provisions

Charter Taria	-	Objectives	Dalisiaa	Authorizated Environmental Deputte
Chapter Topic Issues	Topic	Objectives Topics	Policies Methods Application	Anticipated Environmental Results Monitoring provisions ons for the above activity 12.12.2 shall be non-notified.
			Council re	reserves control over the following matters when assessing an
				on for the above activity 12.12.2 and may impose conditions in
			respect of	
				n and external appearance of buildings
			(b) intens	sity of development
			(c) access	es and parking
			(d) site se	ervicing
			(e) ameni	nity values
			40.40.00	NVI a managina na maliantina fan a managina fan
			12.12.2.2 the shows	2 When assessing an application for a resource consent for a activity 12.12.2 the Council shall have regard to the
				assessment criteria and section 104 of the Act:
				ner the design and external appearance of any building is
				ate to the rural and/or coastal environment.
			(ii) The ap	appropriateness of the intensity of development, including site
				e and whether it is sensitively designed and sited in the local
			environme	
			(iii) The p	protection of the amenity values of the area including
				on, landscape and coastal amenity values.
			(IV) Wheti	ther access and parking are appropriately designed (see 8.25, Chapter 8, Transportation).
				her sufficient area is available to accommodate an adequate
				and waste-water disposal system together with a stormwater
			drainage	e system which will not create an erosion or instability problem
			or water p	pollution.
			(vi) Wheth	ther the development can be appropriately serviced as
				by Rules in Chapter 9, Land Modification, Development and
			Subdivision	ion.
			Cyploneti	tion and Reasons
				of dwellings such as papakainga housing have the potential to
			have adve	verse effects on the environment such as traffic generation
				al impact. Council has reserved control over the above
				to ensure that the housing is sited, designed and serviced in a
			way that p	protects the amenity values and rural character of the area.
				SSESSMENT CRITERIA: DISCRETIONARY ACTIVITIES
			AND ADL	DITIONAL DEVELOPMENT AND PERFORMANCE
				ARDS FOR PARTICULAR DISCRETIONARY ACTIVITIES General Assessment Criteria
				ts on People and Communities
				her the proposal has the potential to adversely affect the mana
			and amer	nity values of marae and papakainga housing in the vicinity;
			(iii) Wheth	ther regard has been given by the applicant to the cultural,
				l and spiritual significance of the area to tangata whenua;
			(iv) Wheth	ther the proposal has the potential to adversely affect sites
			and reatu	ures of cultural, historical and spiritual significance;
			12 14 2 5	5 Papakainga Housing
			In assess	sing Papakainga housing as a discretionary activity Council
			will use as	as a guide the matters for control and assessment criteria for
			controlled	d activity Papakainga housing in 12.12.2.
				14.2.10 Cemeteries, Urupa
			When ass	sessing a discretionary resource consent application for a
			cemetery	y or urupa, Council will have regard to the following matters impose conditions in respect of each:
			(a) Locati	impose conditions in respect of each.
			• Whether	er the siting of the urupa or cemetery avoids, remedies or
			mitigates	
			any adver	erse environmental effects on adjoining properties zoned
			residentia	al
			or rural or	or public open space.
			(b) Effects	ts on Ground Water
			• Whether	er an urupa or cemetery would cause leachate emergence or nation to groundwater.
			Contamina	nation to groundwater.
			12 15 1 4	4.1 Development Standard
			A lot shall	Ill only be approved for one of the following activities where a
			resource	consent for the activity has been obtained;
			(i) Outdoo	or recreation, (ii) Churches and church halls, (iii) Tearooms,
			(iv) Marae	n <mark>e</mark>
			(v) Ceme	eteries, (vi) Network Utilities see Chapter 7, Utility Services,
			Rule 7.8	
13.		Objective 13.3.6	Activity	status tables
Residential		To protect and enhance,	"Buildings	is and facilities used for educational, recreational, cultural,
		· · · · · · · · · · · · · · · · · · ·		

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Chapter Areas	Topic	Issues Topic	Objectives unique and representative	Topics	Policies	Methods social or	Anticipated Environmental Results Monitoring provisions
Areas			natural and cultural heritage			Community purposes including marae complex, churches and	
			resources, within the City's			Schools" are listed as discretionary in in 4 of the residential and	
			residential areas.			residential settlement zones, non complying in 2 residential heritage	
						zones and hig density residential.	
						No question according of management of the cords of the	
						No spcific consideration of papakainga, although some of the residential housing descriptions could include papakainga	
						residential flousing descriptions could include papakatinga	
						13.14.1 General Assessment Criteria	
						Without limiting its discretion, when considering any discretionary	
						activity the Council's discretion will be guided by the following general	
						matters and any specific matters relating to specified activities in Rule 13.14.2.	
						13.14.2.	
						(c) Effects on tangata whenua	
						(i) Whether the proposal will cause adverse effects on tangata	
						whenua's taonga or their relationship with their taonga.	
						(f) Effects on Natural and Physical Resources with Aesthetic,	
						Recreational, Scientific, Historical, Spiritual or Cultural Value	
						(i) whether the proposal may have adverse effects on cultural heritage	
						resources on the site or heritage values and measures taken to avoid,	
						remedy or mitigate potential adverse effects.	
14. Business		No mention of Mäori				Note that the general assessment criteria included in several of	
Areas		NO INCIDION OF MACON				the above sections is missing here	
15. Public	As a result of		in Objective 15.3.3		Policy 15.4.1	Methods	
Open Space	development,	Development causes effects on the env ironment which generates needs for partnership		tangata whenua to manage		Acquiring land/cash for public open space through Reserve	
	use and subdivision		To ensure tangata whenua are involved in the management of		The provision and development of public open space should be managed so that it:	Contribution rules • Rules for the Acceptance of Land for Reserve Contribution	
	highlighting the	identified and provided for at the time of subdivision and development. While manage a	S S		Should be managed so that it.	• Rules for the use of Reserve Contributions	
	Importance of	the provision of Public Open Space is an integral part of any subdivision or develop pub		coast, terways	meets the recreational, social, cultural and educational	Acquiring public open space using Rates and Loan Monies through	
	providing public	development design, in some situations the subdivision or development is in <b>open space.</b>	(This objective relates to	, , , , , , , , , , , , , , , , , , , ,	needs and preferences of the local community and	the Annual Plan process	
	open space	respect of a site which is subject to such constraints or of such a size that the	Issues 15.2.1, 15.2.3 and	Sustainable management	makes reasonable provision for increasing populations	Designating land for proposed public open space	
	within the City,	adequate provision on-site of public open space is precluded. In these	15.2.4)		without foreclosing future options for the use of public	Public Open Space Land Acquisition Strategy	
	maintaining the	circumstances, such development causes environmental effects which			open space for future generations;	Reserve Management Plans     Relationships with Tangata Whenua	
	cultural identity of the city and	generate the need for public open space.			(b) enables tangata whenua to assume their	Advocacy of sites of heritage/recreational value for joint or outright	
	maintaining the	These environmental effects include:			kaitiaki responsibilities;	purchase to Auckland Regional Council and the Department of	
	ability for people				(c) preserves or protects heritage resources of	Conservation	
	to access these	(a) additional stress and demand on the City's natural resources;			cultural or natural value;	Operational Activities (maintenance, booking system for the	
	areas.	changing amenity values such as the amount of space around buildings,			(d) enhances access to the coastal environment	regulation of use and allocation of sports grounds, partnerships with	
		streetscape appearance, the "attractiveness" and liveability of areas which includes social, economic, and cultural conditions in the City;			and inland lakes, rivers and streams; (e) enhances the character of the coastal	school, Manukau City Council Tree Policy, harvesting permits for plant material, pest control, eco-sourcing of plant material).	
		(c) the effects of development on people's health and well being;			(e) enhances the character of the coastal environment;	Community Facilities Planning Process	
		(d) adverse effects on heritage resources.			(f) enhances the quality of the City's harbours	• Financial Incentives	
					and inland waterways;	Structure Planning maps and processes (see Future Development	
		These environmental effects, and the corresponding needs for public open			(g) enhances the quality of the City's air;	Areas Chapter — Chapter 16)	
		space, are discussed below.			(h) assists in mitigating the adverse effects of	Council Bylaws eg Bylaws relating to Dog Control affecting the safety     of public poor appearance.	
		Development can adversely affect the quality of the City's natural resources.			natural hazards such as flooding and subsidence; (i) is suitable for its intended purpose;	of public open space users  By indicating proposed walkways on planning maps	
		The burning of fossil fuels, the release of chemicals into the air from industrial			(j) enhances the aesthetics of the public open	By the use of Reserve Contribution monies for the enhancement of	
		practises, vegetation removal and resulting dust as part of the process of			space, the neighbouring streetscape and the City's	heritage resources on public open space	
		subdivision, all contribute to the pollution of the City's air resource. Stormwater			landscape;	Council Bylaws to enforce protection of scheduled heritage resources	
		runoff and the contaminants/sediments it contains affects the lifesupporting			(k) can function as a network of interconnected	By producing information/education pamphlets to raise public	
		capacities of Manukau City's waterways and harbours. Development often results in much of the land under development being covered by impermeable			areas; (I) enhances personal and vehicular safety.	awareness to the importance of protecting heritage resources  • Advocacy to the Auckland Regional Council and the Department of	
		surfaces which can increase the amount and rate of stormwater flow which in			(m) protects the integrity of existing significant	Conservation on heritage policies in their management documents for	
		turn cause flooding and erosion. An amount of land is needed to be kept free			infrastructure.	reserves	
		of buildings and surface infrastructure to offset these effects on the City's			[AM73]	Standards for the provision of public open space as set out in Section	
		natural resources and to allow for planting, water quality ponds or other				15.15.1	
		appropriate mitigation techniques.				By the Council requiring where appropriate the preparation of a Conservation Plan to ensure the proper management of heritage	
		Social, economic, aesthetic and cultural conditions and levels of amenity in the				buildings and archaelogical sites.	
		City can be influenced by the nature and form of development and growth.					
		Traditionally New Zealanders have enjoyed low density living i.e. residential					
		development with a high degree of open space around housing. However this					
		pattern of residential development is becoming increasingly more difficult to justify in terms of the efficient and effective use of the City's natural resources					
		and infrastructure. This means that traditional patterns of residential					
		development are less likely to be encouraged and that there will be a reduction					
		in private open space around housing resulting in less space for gardening,					
		kicking a ball, taking time out in a natural environment or any other recreation					
		which frequently took place in the backyard. The environmental effects of					
		these changes are uncertain and yet to be monitored in Manukau City. Cultural traditions in New Zealand include the tradition of having public access to the					
		coast, lakes, rivers, and streams. The subdivision of land provides the					
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•	ckianu legacy council plans					
Chapter Topic	Issues Topic	Objectives Topics	Policies	Methods	Anticipated Environmental Results	Monitoring provisions
	opportunity for coastal and marginal land to be acquired to ensure the long-					
	term protection of public access. When development occurs in the absence of					
	subdivision, it can impede the opportunity for public access to the coastal					
	environment and inland lakes, rivers and streams unless some of the land					
	adjoining these areas is withdrawn from private ownership and maintained for					
	public use and enjoyment.					
	Maintaining access to these areas is a matter of national importance to be					
	recognised and provided for in the management of the City's resources.					
	Maintaining the character of the coastal environment (which in part includes					
	public access), as well as natural features is also a matter of national					
	importance to be provided for under the Resource Management Act 1991					
	Section 6(a). Public open space is able to enhance social, economic, aesthetic					
	and cultural conditions within the City, and also contributes to offsetting the					
	adverse effects of development on amenity values.					
	People have physical, psychological, intellectual, emotional and					
	spiritual needs for open space that have been documented by medical and					
	social/recreational professionals for some time1 . Development that does not					
	accommodate appropriate public open space to meet these needs can cause					
	adverse effects on people's health and well being. It is difficult to accurately					
	define a minimum level of public open space below which residents would					
	suffer detriment, due to many cultural, inter-generational, and population					
	variables. Neither health professionals nor scientists are willing to quantify the					
	amount of public open space needed to enable healthy communities.					
	Changing and unknown factors pertaining to the amount of public open space					
	needed to offset the effects of development include: lack of knowledge					
	regarding the full effects of intensive housing on the needs for public open					
	space; unknown future recreation trends; differences in cultural needs for					
	public open space; lack of knowledge regarding levels and types of pollution					
	that may be mitigated by the use of public open space; and continuously					
	changing population demographics. The potential for development to have					
	adverse effect on people's health and well being means there is a need for a					
	guaranteed minimum level of public open space appropriate to the					
	recreational, social, and cultural needs of residents and workers of Manukau					
	City. (d) Development can also adversely impact on natural and cultural					
	heritage resources which give Manukau City its unique identity. Natural					
	heritage (eg. indigenous ecosystems such as: forests, wetlands, streams,					
	rivers and estuaries; views; indigenous wildlife; and geological sites), and					
	cultural heritage (eg. archaeological sites, waahi tapu, historic buildings and					
	structures) resources can be lost, damaged or desecrated if they are not					
	identified and protected before subdivision and development occurs. Historic					
	legal and subdivision practices have resulted in much of tangata whenua					
	heritage either passing out of their ownership or being damaged or destroyed.					
	The Council has a statutory responsibility by virtue of Sections 6(e), 7 and 8 of					
	the Resource Management Act to promote processes and mechanisms that					
	will provide better protection of tangata whenua taonga which include both					
	natural and cultural aspects of heritage.					
	The acquisition of land that contains natural and cultural heritage features as					
	public open space guarantees the protection of, and public access to these					
	resources for future generations.					
		Considering the adverse	Policy 15.4.2	Methods		
		effects on cultural heritage in		By the use of zoning		
		decision making	Buildings and Structures on Public Open Space should			
			be designed and/or sited in such a way as to:	Standards for yards, coverage, height in relation to boundary,		
			(a) enhance personal, pedestrian, and vehicular	accessways, relocatable structures, building line restriction alongside		
			safety;	natural stream systems, limiting kiosk size and occurrences		
				Matters for Control and Discretion including assessment criteria such		
			avoid, remedy or mitigate the effects of glare, noise,	as the design and external appearance of buildings, site layout and the		
			visual intrusion or loss of sunlight/ daylight to	protection of natural and cultural resources on public open space		
			neighbouring residential properties;	Reserve Management Plans that control design, colour and layout of		
				buildings and structures in public open space zones and which indicate		
			(c) enhance the use of buildings for a variety of	where heritage resources are located and how they are to be managed		
			purposes;	Scheduling of heritage resources (see Heritage rules, Chapter 6)		
				Specifications for buildings under the Manukau City Council Shared		
			(d) be compatible with the function and	Responsibilities Programme		
			predominant purpose of the public open space;	Manukau Parks Allocation of Reserve Sites for Community and Club		
				Buildings Policy which limits what kind of buildings can be sited on		
			(e) ensure access for people with disabilities;	public open space according to criteria		
			(f) enhance the visual amenity of the public	The Asset Development Programme for community facilities		
			open space;	determined as part of the Community Facilities Planning Process will		
				prioritise which buildings/facilities are to be built on public open space		
			(g) avoid blocking overland flowpaths or natural	and which buildings can be better utilised.		
			drainage systems;	Operational Activities (Maintenance Contracts specifications)		
				• Regulation of Signs — see General Procedures and Rules, Chapter 5		
			avoid the loss, damage, desecration or deterioration of	Provisions in the Conservation Management Strategy (CMS) and		
			natural and cultural heritage resources (including the	Conservation Management Plans for the protection of heritage		
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Chapter	Topic	Issues	Topic	Objectives	Topics	Policies	Methods	Anticipated Environmental Results	Monitoring provisions
16				3.9563		coastal environment and the margins of rivers and streams).	resources on Department of Conservation administered public open space areas.  • Adopt special rules managing traffic and noise associated with motor sports activities at Colin Dale Park. [AM73]	and a second control of the second control o	
16. 17.									
17.2 Special Areas – Papakainga and Maori Purposes	Providing for Maori culture and traditions  Papakainga housing  Recognition that the provisions of typical zones may not provide for Maori culture and traditions	Issue 17.2.2.1  The ability of tangata whenua to live on, develop and manage traditional papakainga in accordance with tikanga Maori has not always been readily accommodated within the policy framework set up to manage resources. Tangata whenua therefore have not been able to properly provide for their own well-being.  Tangata whenua have customary rights guaranteed by Te Tiriti o Waitangi. The ability to exercise these contributes to their well-being. These rights include the ability to exercise rangatiratanga and kaitiakitanga, authority and control over taonga. Section 5(2) of the Act requires Council in undertaking its functions under the Act to manage resources in a way that enables people to provide for their own well-being within the limits of Section 5(2)(a)(b)(c).  Section 6(e) of the Act requires Council to recognise and provide for the relationship of Maori and their culture and traditions with their taonga. Papakainga are taonga. Section 6(f) of the Act also requires the Council to recognise and provide for the protection of historic heritage (including historic	Providing for maori customary values and practices	Objective 17.2.3.1  To provide opportunity for tangata whenua to live on, develop and exercise rangatiratanga over traditional Papakainga in accordance with tikanga Maori (Maori customary values and practices).  (This objective relates to Issue 17.2.2.1)	Providing for Papakainga and associated activities to occur	Policy 17.2.4.1 Papakainga should be able to be developed in a way that allows a range of ac tivities associated with papakainga to be established.	Methods • Zoning • Rules — Activity Table		
		sites, archaeological sites and sites of significance to Maori, including waahi tapu) from inappropriate subdivision, use, and development. Section 8 of the Resource Management Act obliges Council to take into account the principles of Te Tiriti o Waitangi. These principles include the principle of tribal rangatiratanga.							
		Section 7(a) of the Act requires Council, in undertaking its duties under the Act to have particular regard to kaitiakitanga. Kaitiakitanga is an instrumental part of rangatiratanga. Tangata whenua's ability to protect taonga including papakainga which are part of their heritage is enhanced by enabling rangatiratanga and kaitiakitanga over their taonga. [AM89]							
		Section 6(f) of the Act also requires the Council to recognise and provide for the protection of historic heritage (including historic sites, archaeological sites and sites of significance to Maori, including waahi tapu) from inappropriate subdivision, use, and development.							
		These legislative provisions cumulatively oblige Council to ensure there is opportunity for tangata whenua to live on, develop and manage their ancestral lands in accordance with tikanga Maori (Maori customary values and practices). This is not possible within the policy framework set up for other urban and rural activity.							
	Plans need to identify areas	Issue 17.2.2.2	The need to identify	Objective 17.2.3.2	Managing the effects of cultural activities on	Policy 17.2.4.2	Methods		
	that are appropriate for Maori cultural institutions to	There has not always been certainty for Maori to establish Maori cultural institutions in the City.  The well-being of Maori, who have migrated from tribal areas outside Manukau	appropriate locations for maori cultural institutions	To provide certainty for Maori to establish Maori cultural institutions and activities that contribute to t heir well-being	surrounding land uses.	Any adverse effects of ac tivities associated with Papakainga or Maori Purpose areas on a djoining properties, in particular on:	Rules — Development and Performance Standards		
	establish.	City or who have experienced a loss of cultural origins, can be adversely affected if there is not opportunity to establish Maori cultural institutions that meet their needs. The identification of specific areas of land as Maori Purpose areas gives greater certainty for this to occur. Otherwise the needs of Maori may be overlooked because predominant cultural values sometimes prevail. Section 8 of the Resource Management Act requires the Council, in undertaking its functions under the Act to take into account the principles of the Treaty of Waitangi. These principles include the intention to afford an appropriate priority and respect to Maori people.		on identified areas of ur ban land.  (This objective relates to Issue 17.2.2.2)		(a) access to sunlight and daylight;  (b) privacy; and  (c) the acoustic environment; should be avoided, remedied or mitigated.			
	The establishment of Papakainga / Marae has the potential to result in adverse effects on adjoining land uses.	Issue 17.2.2.3  The adverse effects of activities associated with Papakainga and Maori Purpose Areas on the environment are relatively limited and minor in nature. However, activities have the potential to create some adverse effects, particularly on adjacent properties.  While activities associated with Papakainga and Maori Purpose areas generally do not generate significant adverse effects on the environment, they do have some potential to create adverse effects.	Maintain amenity of adjoing properties and landscape values whilst providing for tikanga Maori.	Objective 17.2.3.3  To protect local environmental quality including the am enity values of adjoining properties, the natural environment and local landscape values while still enabling Papakainga and Maori Purpose areas to be used in accordance with	Making sure mitigation measures do not restrict the ability for tangata whenua to develop their land.	Policy 17.2.4.3  Any adverse effects of dev elopment, occurring at Ihumatao, Pukaki and Um upuia on the I andscape values of rural areas should be mitigated in a way that does not limit activity that is necessary for the development of papakainga.	Methods • Rules — Development and Performance Standards		
	The establishment of Papakainga and Marae has the potential to	These include off-site effects on adjoining properties. For example, the development of housing on Papakainga that is close to residential boundaries can have the same types of potential effects that any residential development has on adjoining residential amenity (e.g. loss of sunlight, and reduced privacy		tikanga Maori (Maori customary values and practices).					

Chapter	Topic	Issues	Горіс	Objectives	Topics	Policies	Methods	Anticipated Environmental Results	Monitoring provisions
	adversely affect sensitive landscapes.	for neighbours). The development and use of buildings and facilities for social, cultural and educational purposes also has the potential to create adverse effects on neighbouring residential amenity, for example, effects from noise, traffic movement and parking.		(This objective relates to Issue 17.2.2.3)	,				
		Other effects of activities include impacts on landscape values, particularly in rural areas. For example, Pukaki, and Umupuia are located within rural areas, with the marae at Umupuia located in an area that has been identified as being of higher sensitivity to landscape changes. Ihumatao while within the proposed Auckland Regional Council's urban metropolitan limits is surrounded by rural land.							
		iana.			Making sure the adverse	Policy 17.2.4.4	Methods		
					effects on the natural environment are mitigated.	The natural environment should not be adversely affected by the development and use of Papakainga and Maori Purpose areas.	Rules — Development and Performance Standards		
					Providing for a range of	Policy 47 0 4 F	Methods		
					compatible activities within Maori Purpose areas	A range of ac tivities that enable Maori people to provide for their well-being should be able to be located on identified Maori Purpose areas.	Zoning     Rules — Activity Table		
							Outline 47.0 5 Paralaine and Marci Parana Array Otrata		
							Section 17.2.5 Papakainga and Maori Purpose Areas Strategy		
							The strategy for managing Papakainga and Maori Purpose areas is based on the following:		
							avoiding, remedying or mitigating any adverse effects of activities associated with Papakainga and Maori Purpose areas at the external boundaries of the areas;		
							enabling rangatiratanga and s elf-management of Papakainga and Maori Purpose areas to the fullest extent possible.		
							affording appropriate priority for the es tablishment of a range of activities associated with Papakainga and Maori Purpose areas.		
17.3. Special Areas – Mangere Puhinui Rural	Particular areas of the city have been occupied for many generations by	l na	Protecting the chatural and cultural heritage	To protect the natural and	Consideration of the effects of development on the relationship of tangata whenua with their lands.	Policy 17.3.4.9  Potential adverse effects of the use or development of land on the relationship of tangata whenua with their	Methods • Zones • Rules — Development and Performance Standards		
- Crimar reard	tangata whenua		area.	the Mangere–Puhinui area.		lands in or near the Mangere–Puhinui area should be avoided, remedied or mitigated.			
	and there is a strong association with the area.	o-Hua, in particular Wai-o- Hua te Akitai and Wai-o-Hua Te Ahi Waru of Tainui.		This objective relates to Issue 17.3.2.5		avoided, remedied or militgated.			
	Risk that major	Wai-o-Hua have strong ancestral associations with the whole area including lands, waahi tapu and waters. Historically, a pa of the W ai-o-Hua people was							
	developments in	established on the shores of the Puhinui Peninsula, at Papaahinu (Chapel Point Pa). This was located adjacent to the Waokauri creek. A further							
	the area may adversely affect the relationship between maori and their traditions.	settlement was located adjacent to the Wackauli Creek. A futner settlement was located later, in the mid 1860s, on the opposite shore of the Wackauri Creek at Pukaki. This was to become the main pa of the Wai-o-Hua Te Akitai The family urupa stood above the Pukaki Tapu Lagoon and the Awa Tio stream. Another settlement in the area was at Ihumatao.							
	Potential	Much of this historic pattern of settlement was disturbed by the land wars of							
	destruction of	the 1860s and subsequent alienation of land through confiscation by the							
	waahi tapu – large number of areas identified.	Crown. Under the New Zealand Land Settlements Act 1863, 1300 acres at Mangere, 1300 acres at Pukaki, and 110 acres at Ihumatao were confiscated by the Crown. Small areas of land were later returned as Native Reserves.							
	Identification of certain areas as	Given the strong ancestral associations and spiritual significance of the land to tangata whenua it is essential that their interests be recognised and provided for in the management of the area.							
	"Maori Reservation"	Of particular concern is the effect of major developments on the relationship of tangata whenua with their marae and papakainga areas. Tangata whenua							
	Overlap of responsibilities with the Coastal Plan.	interests need to be afforded appropriate priority and respect in any potential siting of major works on or near Maori land, particularly so that the enjoyment of the land is not limited.							
		A further issue is the potential destruction of waahi tapu through site development. Waahi tapu in the area relate to the long occupation and association of the Wai-o-hua iwi in the area. Physical remnants of past Maori settlement in the area are present in a number of locations, such as Papaahinu (Chapel Point Pa), and the Otuataua Stonefields.							

		kland legacy council plans	Tonio	Objectives	Tonico	Deligion	Mathoda	Anticipated Environmental Regults   Manitoring provinces
Chapter	Topic	Issues  Extensive visible evidence of settlement is also present along the Puhinui	Topic	Objectives	Topics	Policies	Methods	Anticipated Environmental Results Monitoring provisions
		Stream and Puhinui Creek, associated with the historic Matukuturua Pa on the						
		eastern side of the Puhinui Creek. These waahi tapu are at risk of disturbance						
		from development. Tangata whenua are the kaitiaki of the Manukau Harbour						
		and adjoining lands. Following the recommendation of the Waitangi Tribunal						
		on the Manukau Claim that the Pukaki Creek and tributaries be reserved for the exclusive use of the hapu of Pukaki marae, the Crown gazetted the creek						
		as Maori reservation.						
		do Maon reservation.						
		The Auckland Regional Council's Regional Plan: Coastal recognises the						
		cultural significance of this coastal area to tangata whenua, and the tangata						
		whenua kaitiaki of the creek through a tangata whenua management area and relevant policies. The Tangata Whenua Management Area in the Pukaki Creek						
		recognises the Maori reservation status of the Creek, for the purpose of a						
		landing place, and place of historic, spiritual and cultural significance for the						
		use and benefit of the hapu of te Akikai and Te Ahiwaru o Wai-o-hua.						
		The Council has a duty under the Resource Management Act 1991 to not be inconsistent with the Regional Plan: Coastal. [AM89] The whole of the Pukaki						
		crater, Tapuwae O Mataaho ki Pukaki, is ancestral Maori land of particular						
		spiritual value to the tangata whenua.						
		The lagoon is one of the sacred footsteps of Mataaho, the volc ano god. The						
		central lagoon and urupa situated on the southern rim were returned tangata whenua from the Council and private ownership respectively, to be held by the						
		Pukaki Maori Marae Committee, following the recommendations of the						
		Waitangi Tribunal on the Manukau Claim.						
		The ownership of the lagoon had been transferred to the Manukau City Council						
		from the Auckland Harbour Board in 1989 as part of the Boards residual assets. The Council sought and obtained empowering legislation to enable it to						
		transfer the land to the Pukaki Maori Marae Committee at no cost. Two						
		papakainga housing areas and marae are located adjacent to the Mangere-						
		Puhinui area, at Pukaki and Ihumatao. These areas are addressed in other						
		Chapters of the District Plan. Activities neighbouring these settlements may						
		give rise to adverse effects on the residential settlements, such as visual intrusion, noise, and air quality degradation.						
	Potential for land	Issue 17.3.2.7	Provide for	Objective 17.3.3.6	Avoid any adverse effects on	Policy 17.3.4.10	Methods	
	development to	10000	relationship of	_	sites of historical, cultural or		Rules — Development and Performance Standards	
	adversely affect	The natural coastal environment of the Manukau Harbour may be adversely	tangata	To recognise and provide for	spiritual significance.	Proposed development should avoid any adverse	Matters for Control and Discretion	
	water quality,	affected by activities taking place in proximity to the coastline.		the relationship of tangata		effects on any sites of historic, cultural or spiritual	Assessment Criteria	
	visual amenity, ecological and	Land modification and stormwater disposal associated with urban development	culture and traditions	whenua and their culture and traditions with their ancestral		significance to tangata whenua.		
	cultural values.	may adversely affect water quality and the ec ological, cultural, spiritual and	traditions	lands, water, sites, waahi tapu				
		cultural values of c oastal areas. Building development in the coastal		and other taonga.				
	Land development	environment can detract from the visual amenity values of the area, and						
	can restrict public access to the	compromise ecological and cultural values.		This objective relates to Issue 17.3.2.6				
	coast.	Development on land adjoining the coast also has the potential to remove		17.5.2.0				
		public access to the coast. Specific ecological values are present in the coastal						
	High visual	environment of the Mangere-Puhinui area, as discussed in the following						
	amenity values and							
	significant ecosystems and	which flow into the Harbour.						
	habitats exist in	The coastal environment encompasses the coastal marine area, administered						
	this area and are at	by the Auckland Regional Council, and the I andward side above mean high						
	risk from	water spring. Much of the c oastal marine area immediately adjoining the						
	inappropriate subdivision, use	Mangere–Puhinui land area is identified in the ARC's Regional Plan: Coastal as Coastal Protection Area 1 and Coastal Protection Area 2. These are areas						
	and development.	which have regional, national or international significance due to their						
	advolopinom.	ecological, landform or geological values, [AM89] The Pukaki–Waokauri Creek						
		is identified in the ARC's Regional Plan: Coastal as a Tangata Whenua						
		Management Area, in addition to the provisions of the Coastal Protection Area						
		2 applying in recognition of the high ecological values of the Creek. [AM89]						
		The Puhinui Stream drains to the Puhinui Creek in the upper reaches of the						
		Manukau Harbour. This area has special significance in that it is identified as a						
		Coastal Protection Area 1 zone in recognition of the habitat values of the area,						
		and it has also been declared a Wildlife Refuge (NZ Gazette 1964, p.1587). The rural lands surrounding the Manukau Harbour at Puhinui, Pukaki and						
		Inumatao also contribute to the open space character of the coastal						
		environment which is of a high visual amenity.						
18. Definitions		Нари						
		means a group of families who have an ancestor in common, and who are the						
		tangata whenua who have "te mana o te whenua" status over a particular area. Hapu are a sub-tribe of iwi.						
		Iwi						
		means major tribes who are tangata whenua.						
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Topic	Issues Topic	Objectives	Topics	Policies	Methods	Anticipated Environmental Results	Monitoring provisions
	lwi Authority						
	means the authority which represents an iwi and which is recognised by that						
	iwi as having authority to do so.						
	Kainga						
	means place of abode.						
	Kaitiaki						
	means the tangata whenua guardian who exercises the ancestral						
	responsibilities of Kaitiakitanga.						
	Kaitiakitanga						
	means the exercise of guardianship; and in relation to a resource, includes the						
	ethic of stewardship based on						
	the nature of the resource itself.						
	Kaumatua Housing						
	means housing for elders.						
	Kokiri Centre						
	means any premises in which training and tuition is given in respect of any of						
	the following matters:						
	(a) any trade, profession, or occupation;						
	(b) Maori language, Maori customs and traditions, Maori arts and handicrafts,						
	and other aspects of Maori						
	culture essential to the identity of Maori;						
	(c) any skill, art, language, customs or traditions that promote the general						
	social well-being of the community.						
	Mana o te whenua status means the hapu which has the rangatiratanga rights and kaitiaki						
	responsibilities over ancestral lands.						
	Maori Land						
	means Maori customary land and Maori freehold land.						
	Mana whenua						
	means customary authority exercised by an iwi or hapu in an identified area.						
	Marae atea						
	means open space before house, courtyard.						
	Marae Complex						
	means land and buildings generally associated with hapu or iwi, which are						
	used for whanau, community,						
	cultural, social and educational gatherings (including tangi hanga), and						
	includes wharenui (meeting house),						
	wharekai (kitchen/dining hall) and ablution facilities.						
	Papa						
	means earth floor or site of a native house.						
	Papakainga						
	means a traditional Maori settlement area on ancestral lands and includes						
	activities associated with residential						
	living such as urupa, agricultural activity, the exchange of goods and a marae						
	complex.						
	Papakainga Housing						
	means the provision of housing (more than two household units) on Maori						
	Land for the tangata whenua who						
	have "te mana o te whenua" status.						
	Place of Assembly						
	means land and/or buildings used for the public and/or private assembly of						
	people, primarily for worship,						
	education, recreational, social, ceremonial, cultural, and spiritual activities for						
	meditation, and functions of a						
	community character, and includes churches, church halls, church yards and a						
	marae complex. Any charges						
	for entry into or use of the facility may only be made by groups or organisations						
	operating on a non-profitmaking basis.						
	Rangatiratanga means full chieftainship, absolute authority over taonga.						
	Tangata whenua						
	in relation to a particular area, means the iwi, or hapu that holds mana whenua						
	over that area.						
	Tangata whenua's ancestral associational rights						
	means the right of individuals to maintain an interest in a traditional area after						
	having left it or the right of an iwi						
	or hapu to maintain its connection or interest in an area formerly occupied for						
	generations and from which they						
	have moved and the right to speak at a place on account of ancestral land						
	connections and includes spiritual						
	associations.						
	Taonga						
	means everything that is held precious, including the less tangible aspects like						
	culture and spirituality.						
	Tikanga Maori						
	means Maori customary values and practices						
	Treaty of Waitangi (Te Tiriti o Waitangi)	1		I .		Ī	Ì

Chapter	Topic	Issues	Topic	Objectives	Topics	Policies	Methods	Anticipated Environmental Results	Monitoring provisions
		has the same meaning as the word 'Treaty' as defined in Section 2 of the							
		Treaty of Waitangi Act 1975.							
		Tupapaku							
		means corpse							
		Urupa							
		means a Maori burial ground.							
		Waahi Tapu							
		means an area or place sacred to Maori in the traditional, spiritual, religious,							
		ritual, or mythological sense, for							
		example pa, ara (tracks), urupa, battle sites and tauranga waka (canoe							
		landings).							

### 2. Papakura District Plan

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an ancient papakainga site which was confiscated and which Maori feel should be							
		(Red Hill) which is a Crown reserve administered by Papakura District Council. This is					
Plan inserts a returning the lend to its original expressed, the desired		returned to Ngati Tamaoho. While this matter is outside the jurisdiction of the District					
Plan insofar as returning the land to its original owners is concerned, the Maori association with the reserve is significant in framing rules for its future management.		association with the reserve is significant in framing rules for its future management					
section 33 of the Resource Management Act 1991 provides a means by which the							
Council could transfer its responsibility for the management of this reserve if it		Council could transfer its responsibility for the management of this reserve if it					

Chapter Name	Papakura District Plan Issues	Papakura District Plan Objectives	Papakura District Plan Policies	Papakura District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	considers it is desirable to do so.	.,		1,1111111111111111111111111111111111111		,
	T					
	The second area of great significance, as already mentioned, is Hunua. This is the area of greatest concern to tangata whenua and which they would like to see looked					
	after (managed sustainably). Specifically, they wish to be involved in any process					
	which is related to the approval of activities in the area.					
	which is related to the approval of activities in the area.					
	The third area is the Hingaia Stream and its catchment. This is an area which was,					
	formerly, densely populated by Maori. Hingaia was a chieftainess who is buried at					
	Maketu (near Stevenson's quarry). The stream which bears her name represents her.					
	The stream and the surrounding area therefore have special meaning for Maori. Any					
	further development in this catchment is not supported by tangata whenua who see it as further impacting on the value of traditional land.					
	Section 3.4		+	+		
	Oction 6.4					
	According to the Huakina Development Trust, the tangata whenua have decided that					
	waahi tapu should not be identified in the District Plan. Tangata whenua intend to					
	protect their own interests in this regard by maintaining a close liaison with the					
	Department of Conservation and by relying on the provisions of section 93(f) of the Resource Management Act 1991 which requires iwi authorities to be notified of					
	resource consent applications. In the light of that decision, no waahi tapu sites are					
	identified in this Plan.					
Section 1. Part 4.	Issue 4.7.4					
The Environment						
and Resources of	The needs of the tangata whenua and the manner in which these needs are provided					
the District	for in the Di strict Plan is a matter of significance. Based on a deep, s piritual association with the land and the environment and, in particular, with the Manukau					
	Harbour and the Hunua Ranges, the tangata whenua of Wharekawa (Papakura) have					
	sovereign links with the District. The provisions of the District Plan, therefore, have					
	significant implications for a substantial group of people. The people of Wharekawa					
	derive mana from the harbour and the ranges. These elements of the environment					
	supplied the physical and spiritual needs of those who occupied the District and are a					
	great taonga for them. The modification of this environment has diminished this mana					
	and this situation needs to be reversed.					
	In accordance with the Resource Management Act 1991 the Council will work with the					
	tangata whenua of the District to address the resource management issues facing					
	Papakura. This process will be facilitated by methods and techniques of consultation					
	which are appropriate to the scale and importance of any issue as it arises.					
	In addressing the sustainable management of natural and physical resources, the					
	District Plan will restore and preserve the mana of the tangata whenua. Matters such					
	as water quality and the management of the margins of streams and the coast are fundamental issues to tangata whenua. The preservation and conservation of natural					
	features and waahi tapu which are valued by the tangata whenua accords with the					
	imperatives of the community of Papakura as a whole. So too does the active pursuit					
	of high levels of environmental quality and local amenity.					
Section 1 Part 5.	5B2.2.4.1 Issue	Objectives 5A.3	5B2.2.4.3 Policy	5B2.2.4.5 Methods		
Takanini Structure	The Structure Plan Area is located within an established rural area, which has its own		Subdivision and development should be designed and	Methods will be adopted to implement this policy as and		
Plan	existing heritage values. Development within the Structure Plan Area has the potential to maintain these values. Conversely, urbanisation of the land also has the potential		located so as to avoid, remedy or mitigate significant	when land which contains significant heritage values is		
	to maintain these values. Conversely, urbanisation of the land also has the potential to adversely affect these values.	1.7. To protect views of the coast from the land and to secure public access around the coastline and waterways	adverse effects on significant existing heritage values.	rezoned.		
	to duversely affect these values.	of the District, except where the Council is satisfied that				
		restrictions on that access are necessary to protect Maori				
		cultural values.				
		2.2 Built Environment and Heritage				
		2.2 To protect and conserve significant items of cultural				
		heritage.				
		2.5 To give particular recognition to taonga.				
		2.5 To give particular recognition to taonga.				
		4.5 Community				
		4.5 To recognise the status of the tangata whenua and				
		provide for their interests.				
		5B2.2.4.2 Objective		5B2.2.4.5 Methods	5B2.2.7 EXPECTED ENVIRONMENTAL RESULTS	5B2.2.8 PROCEDURES FOR MONITORING
		To achieve subdivision and development which does not		Methods will be adopted to implement this policy as and	The expected environmental results for the Takanini	Undertaking surveys of residents to ascertain the level of
		create significant adverse effects on significant heritage		when land which contains	Structure Plan Area are as follows :-	satisfaction with the facilities available in mixed use areas,
		values.		significant heritage values is rezoned.	Maintenance and enhancement of significant heritage	choice of housing stock, the usability and quality of the
					values.	public open space network, the level of amenity and
						environmental quality being achieved and the availability of
0						transport options;
Section 1 Part 6. Environmental	6.9 RESOURCE MANAGEMENT ISSUES					
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Protection	The resource management issues which arise from a consideration of environmental					

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-	ions in Auckland legacy council plans					
Chapter Name	Papakura District Plan Issues	Papakura District Plan Objectives	Papakura District Plan Policies	Papakura District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	to control activities which may affect the special qualities of scheduled items.					
	to establish and maintain a separate register of items to be protected.					
Section 1 Part 8.		Objective 8.5.2	Policies 8.5.2.1			
Monitoring and		_ , , ,				
Review		To recognise and provide for the relationships of the Maori	The Council will, in line with its duties and responsibilities			
		people with their ancestral land, culture and traditions.	under the Resource Management Act 1991, consult with			
			tangata whenua on a regular basis.			
			Dellar 0.5.0.0			
			Policy 8.5.2.2			
			In order to sive effect to the many increase of the December			
			In order to give effect to the requirements of the Resource			
			Management Act 1991 and to achieve Objective 8.5.2, the			
			Council will, in consultation with tangata whenua, maintain a list of people with recognised expertise in tikanga Maori			
			and Treaty of Waitangi matters so that, where appropriate,			
			such a person will be asked to assist in hearings under the			
			Resource Management Act 1991 where ancestral taonga			
			or tikanga Maori is a significant issue to iwi or hapu.			
			or thanga maon to a digrimount todae to fin or mapa.			
	9.11 HERITAGE ORDERS	<u> </u>				
	Heritage orders may be made by Heritage Protection Authorities in order to protect					
	any place (and its surroundings) which is of special interest, character, intrinsic or					
	visual or amenity value, or of special significance to tangata whenua. A heritage order					
	is similar to a designation in that it is in addition to and takes precedence over the					
	other rules and policies of the District Plan.					
Part 10. Definitions	Marae					
	Includes land and buildings generally associated with a					
	Maori sub-tribe, tribe or tribes which are used for family,					
	community, cultural and educational gatherings (including					
	tangi hanga) and can include wharenui (meeting houses).					
	wharekai (kitchen/dining hall) and ablution facilities.					
	Papakainga Housing					
	Means the provision of housing (more than one household					
	unit) on Maori land, and under a legal instrument that					
	recognises that the land is not in European ownership and					
	which may have multiple owners.					
Section 2 Part 3.	The Rural Study identified a number of significant resource management issues in the					
Rural Papakura –	rural area of Papakura.					
Significant						
Resource	These are as follows:					
Management						
Issues	Urban expansionary pressure					
	Maintaining a viable rural economy					
	Flooding potential of low lying land					
	Protection of areas of indigenous bush					
	Rural runoff/water quality/effluent disposal Protection of productive capacity of rural land					
	Providing opportunities for rural lifestyle					
	Retaining the visual character of the rural area					
	Coastal erosion					
	Slope stability/erosion/geotechnical constraints on development					
	Availability of water					
	Water resource quality and quantity					
	Minerals extraction					
	Tangata whenua values					
	Cultural heritage					
	The need to provide for the efficient development, use, and maintenance of network					
	utilities, commensurate with the needs of the District and region.					
	Sustaining the operational capability and heritage value of Ardmore Aerodrome					
	Regard for and where practicable the avoidance or mitigation of significant adverse					
	effects of network utilities on the natural and physical resources of the District.					
	These issues have been incorporated in the rural strategy, which resulted from the					
	Rural Study, and are addressed by the objectives, policies and rules in this Plan.					
Section 2 Part 6.	6.2 MAORÍ CONCERNS	Objective 6.2.1	Policies 6.2.2.a			
Rural Papakura –						
Objectives and	The Maori people generally and tangata whenua groups in particular form an	To recognise and provide for the relationship of the Maori	The Council will, in line with its duties and responsibilities			
Policies	important part of the culture of the District. Their interests are required to be provided	people with their ancestral land, culture and traditions.	under the Resource Management Act 1991 consult with			
	for in terms of the Resource Management Act 1991.	,	tangata whenua on a regular basis. The Council will also			
		Reasons for Objective	consult with the tangata whenua and any other Maori			
		This is a requirement of the Resource Management Act	interest group prior to any planning initiatives being taken			
<u>-</u>	•	<u> </u>	. 5 , , , , , , , , , , , , , , , , , ,	•	·	•

Chapter Name	Papakura District Plan Issues Papakura District Plan Objectives	Papakura District Plan Policies	Papakura District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	1991.	which may affect their interests.			
		Policies 6.2.2.b			
		The Council will require to be satisfied that consultation			
		where appropriate has been carried out with Maori people			
		in respect of any subdivision or development which may			
		affect their interests.			
		Policies 6.2.2.c			
		In accordance with the Resource Management Act 1991			
		the Council recognises and will provide for the relationship			
		of Maori and their culture and traditions with their ancestral lands, water, sites, waahi tapu and other taonga. Similarly,			
		the Council will also take into account the principles of the			
		Treaty of Waitangi in exercising its functions and powers			
		under the Resource Management Act 1991.			
		Policies 6.2.2.d			
		The Council recognises Ngai Tai, Ngati Tamaoho, Ngati			
		Akitai, and Ngati Paoa as having particular interests in the area administered by Papakura District Council. It also			
		recognises the Huakina Development Trust as the main			
		point of contact in respect of issues which affect these iwi,			
		with the exception of Ngati Paoa who have asked to be			
		consulted separately and will consult Huakina Development Trust and Ngati Paoa on resource management issues as			
		appropriate.			
		Policies 6.2.2.e			
		Provision is made in this Plan for marae and ancillary uses			
		such as kokiri centres, kaumatua housing, papakainga			
		housing and cultural facilities.			
		Policies 6.2.2.f			
		At the request of tangata whenua, waahi tapu are not			
		specifically identified in this Plan but the Council will act to			
		protect waahi tapu areas where they are brought to its attention.			
		Policies 6.2.2.g		The legitimate interests of the tangata whenua will be	
				upheld and protected insofar as they are communicated to	
		In order to give effect to the requirements of the Resource		the Council.	
		Management Act 1991 and to achieve objective 6.2.1, the Council will, in consultation with tangata whenua, maintain			
		a list of people with recognised expertise in tikanga Maori			
		and Treaty of Waitangi matters so that where appropriate			
		such person will be asked to assist in hearings under the Resource Management Act 1991 where ancestral taonga			
		or tikanga Maori is a significant issue to iwi or hapu.			
	Objective 6.6.1	Policies 6.6.2		Mineral exploitation in Papakura will occur only as a result	
	To assess the development of the maintain and	The Council will connect the day element of a fractional		of thorough investigation and assessment of its effects and	
	the Hunua area in an environmentally and culturally	The Council will support the dev elopment of m ineral resources in the Hunua area provided that:		a decision that these effects are acceptable or can be sufficiently mitigated. Important aggregate resources will	
	sensitive manner and to ensuure that the extraction of	·		not be compromised.	
	mineral resources is not unnecessarily compromised by	Any proposal is fully documented as to its likely effect on			
	other activities which would be detrimentally affected by extraction and processing activities.	the environment and measures proposed to mitigate any adverse environmental effect;			
	Statution and processing detailed.	,			
		Any proposal recognises and provides for the relationship			
		of Maori and their culture and tradition with their ancestral lands, water, sites, waahi tapu and other taonga;			
		(c) Any proposal will not cause unreasonable extra demands or burdens on the community in terms of factors			
		such as road construction or reconstruction, traffic safety,			
		or provision of utility services;			
		(d) Any proposal to develop mineral resources			
		undertake a comprehensive assessment to determine			
		whether or not historic places or areas, waahi tapu, or			
		waahi tapu areas are present.			

	Papakura District Plan Issues	Papakura District Plan Objectives	Papakura District Plan Policies	Papakura District Plan Methods	Anticipated Environmental Results	Monitoring provisions
			(e) Mineral resources shall not be compromised by the encroachment of activities which would be detrimentally affected by extraction and processing activities which would, in turn, unduly limit quarry operations of the ability to extract in the future.			
	6.7.7 Coastal Environment  The Pahurehure Inlet of the Manukau Harbour forms the District's western boundary. The easternmost part of the inlet has been severed from the Harbour by a causeway which forms part of the Auckland to Hamilton motorway.  Although the Pahurehure Inlet comes within the territory administered by the Auckland Regional Council, its management is also of interest to the Papakura District Council, since activities on the land affect the inlet.  An esplanade reserve and associated walkway has been provided around most of the foreshore of the urban part of Pahurehure Inlet. This will be continued in the rural area as subdivision of the coastal area proceeds.  The Council considers that some form of management plan for the inlet and its surrounds is desirable and should be undertaken.  The Plan identifies the locations or circumstances in which an esplanade reserve or an esplanade strip or access strip will be required. In developing an esplanade strategy the Council has been guided by the following matters:  the location of existing esplanade reserves within the District – particularly where there are significant stretches or pockets of publicly owned land that could provide the basis for developing continuous and useable stretches of reserve. important conservation values associated with particular parts of the coastline or rivers and streams – including areas that are sensitive to degradation in water quality or subject to erosion.  Papakura District Plan – Section Two, Rural Papakura 6/33 Section Two, Part 6 – Objectives and Policies the importance of public access to particular parts of the coastline and rivers and streams, taking into account their recreational value and usage. bodies of water that are of particular importance to local Maori for spiritual and cultural reasons – including the need to provide continued traditional access to gather food and plant resources.		Policy 6.7.7.2 The Council will promote and will consult with the Auckland Regional Council on the idea of a joint management plan for the Pahurehure Inlet and its surrounds			
RULES FOR ZONES – RURAL PAPAKURA ZONE				7.1.3 Controlled Activities Subject to assessment against the relevant criteria so in Rule 8.13 and the controls for Rural Aerodrome Protection Areas as specified in Appendix 2.  • Papakainga housing on Maori land up to a maximud welling units at a density of not more than 1 unit perhectare complying with the special provisions stated 8.6.  7.1.4 Discretionary Activities Subject to assessment against the relevant criteria so in Rule 8.14 and the controls for Rural Aerodrome Protection Areas as specified in Appendix 2.  • Papakainga housing on Maori land up to a maximud welling units at a density of not more than 1 unit perhectare complying with the special provisions stated 8.6.  • Marae • Cemeteries and Urupa	m of 4 r in Rule et out m of 8 r	
8.0 Rules that Apply Throughout the Rural Area				8.6 PAPAKAINGA HOUSING Papakainga housing shall be permitted on rural land is multiple-owned Maori land under the jurisdiction of Maori Land Court and subject to the Te Ture Whenus Māori 1993 except where such development may: (i) adversely affect significant biological and ecologic resources. (ii) necessitate the reticulation of urban services. Papakainga housing and marae shall demonstrate that on-site disposal of effluent and wastewater can be secured which	f the a	

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Chapter Name	Papakura District Plan Issues	Papakura District Plan Objectives	Papakura District Plan Policies	Papakura District Plan Methods	Anticipated Environmental Results	Monitoring provisions
				will:		
				maintain public health standards;     analyse land stability of the preparty and adjaining land;		
				ensure land stability of the property and adjoining land;     enforced the representational people in the property and adjoining land;		
				safeguard the recreational, ecological values and water      subject of natural vectors.		
				quality of natural water courses draining through and from the land;		
				protect any underground water resources		
				(iii) increase stormwater runoff levels so as to result in		
				flooding.		
				(iv) be intended to be, or is subsequently proposed to be,		
				used as accommodation by		
				people who are not part of the Hapu which owns the land.		
				The reason for this rule is that Papakainga housing is a		
				special case provision to provide		
				for the well-being of tangata whenua groups. As such, the		
				social effects of allowing		
				Papakainga housing on Maori land in the Rural Papakura		
				Zone are acceptable. The same		
				acceptance of social effects is not necessarily the case if		
				the Papakainga housing was to		
				be used for purposes other than housing hapu members		
				and for this reason the occupancy		
				of Papakainga housing is restricted to members of the hapu		
				which owns the land.		
				which owns the land.		
Section 3 Part 3.		Objective 3.6.2	Policies 3.6.2.1			
Urban Papakura		To conserve trees, bush, plants or landscape of scientific,				
		wildlife, botanical or historic interest or of visual appeal.	To use any or all of the following methods of protection:			
			inclusion of specific items for protection and conservation in			
			Schedule 3B to this part of the Plan.			
			application of other Conservation of Landscape controls –			
			see Part 2.			
			appropriate provision in any relevant management plan.			
			3.6.2.2 To list for protection and conservation those trees,			
			bush, plants, or landscape of significant scientific, wildlife,			
			botanical or historic interest or of visual appeal.			
			To use the following criteria for scheduling any tree or			
			stand of trees:			
			(a) Notable Trees and Chands of Trees			
			(a) Notable Trees and Stands of Trees			
			any tree outstanding in the District for its large diameter,			
			height or canopy spread.			
			any trees of a species rare in the District, especially			
			outstanding specimens.			
			any tree that has value through its unique location or			
			outstanding functional, strategic or aesthetic significance.			
			any tree that has a significant association with other objects			
			and places of scientific interest such that the preservation			
			of the tree will aid the protection of the associated place or			
			objects.			
			a stand of trees conforming to the above.			
			a stand of a coo comorning to the above.			
			(b) Historic Trees and Stands of Trees			
			any tree commemorating an important local event, either in			
			Maori history or legend, or in European settlement and			
			development.			
			(ii) any tree that is regarded as an important			
			landmark and has been acknowledged as such for a			
			significant period of time.			
			(iii) any tree that has historic association with a well-			
			known public figure or has had strong public association for			
			some reason.			
			(iv) any tree that is strongly associated with a local			
			historic feature and which now forms a significant part of			
			that feature.			
			(v) a stand of trees conforming to the above. In			
			addition to the criteria above, any tree or stand of trees			
			which is scheduled must be in a good state of health and			
Continue O.D. 10			be likely to remain so.			
Section 3 Part 3. Urban Papakura		Objective 3.6.4	Policy 3.6.3.3			
Olbail apakula		To protect waahi tapu as being central to the spiritual and	To use the following criteria for scheduling any			
Ĺ	1	1 To protest maan tapa as some somation to the spintual and	1 . 5 555 and following officina for conceduling any	1	1	1

Chapter Name Papakura District Plan Issues	Papakura District Plan Objectives	Papakura District Plan Policies	Papakura District Plan Methods	Anticipated Environmental Results	Monitoring provisions
Chapter Name Papakura District Plan Issues	cultural heritage of tangata whenua of Papakura District.		Papakura District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	cultural heritage of tangata whentia of Papakura District.	archaeological site:			
		(a) Scientific Importance. The site contains			
		important scientific information in terms of section 2 of the			
		Historic Places Act 1993.			
		(b) Traditional Importance. The site is known to be			
		of particular local, regional or national significance identified			
		by the tangata whenua in accordance with Tikanga Maori,			
		including waahi tapu, urupa and tauranga waka.			
		(c) Regional Importance The site, in itself, in its form			
		or in the information it contains, is of importance at a			
		regional level.			
		(d) Local Historic Interest The site is of importance to the local history of the area where it is situated.			
		(e) Visual Appeal The site has outstanding visual			
		quality.			
		4			
		In addition to these criteria, sites must currently be in a			
		good state of preservation and be likely to remain so.			
		Where similar sites are held in both public and private			
		ownership, those sites in public ownership (where access is			
		readily available) will be selected in preference those in			
		private ownership.			
		Policies 3.6.4.1			
		1 Olloled C.C.T. I			
		To use any or all of the following methods of protection as			
		appropriate:			
		(i) listing of specific items for protection and			
		conservation. These items will be identified in Schedule 3D			
		and in silent files established after consultation with the			
		tangata whenua to this part of the Plan. The extent to which			
		the item is protected will generally be the whole of the item but this may vary.			
		(ii) setting aside sites as reserves upon subdivision.			
		(iii) physical protection of sites, e.g fencing.			
		(iv) agreement between the Council, landowners and			
		tangata whenua on management and protection, either			
		informally or through appropriate provision in any relevant			
		management plan.			
Section 3 Part 5.	5A.3 THE OBJECTIVES				
Resource	The everyll phineticus of the Council discreted at achieving				
Management Strategy	The overall objectives of the Council directed at achieving the sustainable management of the resources of the District				
Strategy	and which underpin the strategy are:				
	and which underpin the strategy are.				
	1.0 Natural Environment and Resources				
	1.1 To conserve, protect and enhance the natural				
	environment of the District.				
	1.2 To conserve the resources of the District in order				
	to meet the present and on-going needs of the community.				
	1.3 To protect the resources of the District from any				
	adverse effects of activities and development.  1.4 To protect, preserve and enhance significant				
	habitats and flora.				
	1.5 To conserve significant landscape features of the				
	District.				
	1.6 To conserve significant features of the coastline.				
	1.7 To protect views of the coast from the land and to				
	secure public access around the coastline and waterways				
	of the District, except where the Council is satisfied that				
	restrictions on that access are necessary to protect Maori				
	cultural values.  1.8 To protect the quality of water from the				
	catchment areas of the District.				
	Satering at Sate of the Blothot				
	2.0 Built Environment and Heritage				
	2.1 To retain and enhance the amenity of the District.				
	2.2 To protect and conserve significant items of				
	cultural heritage.				
	2.3 To improve the quality of the built environment while providing for further growth in activities.				
	2.4 To maximise the use of the existing built				
	environment.				
	<ul><li>2.5 To give particular recognition to taonga.</li><li>2.6 To provide a range of residential and mixed use</li></ul>				
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Chapter Name	Papakura District Plan Issues	Papakura District Plan Objectives	Papakura District Plan Policies	Papakura District Plan Methods	Anticipated Environmental Results	Monitoring provisions	
		zonings in the District to enhance the variety of living					
		environments, especially in the Central Area, Takanini and					
		Hingaia.					
		2.7 To enable development which supports					
		transportation and travel efficiency, including a reduction in	1				
		the number of vehicle trips, the efficient use of main					
		transport corridors, and is supportive of a variety of					
		transport modes.					

#### 3. Franklin District Plan

Chapter	Franklin District Plan Issues	Franklin District Plan Objectives	Franklin District Plan Policies	Franklin District Plan Methods	Anticipated Environmental Results	Monitoring provisions
Chapter Part 4. Partnership with Tangata Whenua	Issue In terms of broader concerns of Tangata Whenua the District Plan addresses the following issues: Tinorangatiratanga (or 'self management') In the wider sense this is more appropriately an issue for Central Government. However the District Plan addresses matters such as Papakainga housing. In recognising the rightof "self-management" the District Plan provides for papakainga housing in rural and	Franklin District Plan Objectives  4.1.1 OBJECTIVE - TRADITIONAL RELATIONSHIP  To protect the relationship of Maori and their culture and traditions with their ancestral lands, water, sites, waahi tapu, and other taonga.	Policies: 1. Adverse effects on Tangata Whenua's ancestral lands, water, sites, waahi tapu, and other taonga and on their relationship with such should be avoided, remedied or mitigated.  2. The assessment of effects on Tangata Whenua should occur in a way that respects Maori customary values and practices.  3. Tangata Whenua should be consulted where activities have the potential to adversely affect ancestral lands, water, sites, waahi tapu, and other taonga.	Franklin District Plan Methods  Methods: Involvement of Tangata Whenua in vetting resource consent applications. Assessment of resource consent applications. The protection of sensitive information as it relates to Tangata Whenua and only using this information in a way that is acceptable to Tangata Whenua. Identification of sites of importance to Tangata Whenua subject to the above.	Anticipated Environmental Results	Monitoring provisions
	coastal areas subject to the relevant performance standards and assessment criteria and health and building requirements.  Kaitiaki (or 'stewardship')  The term kaitiakitanga is defined in the Resource Management Act 1991 as: the exercise of guardianship; and, in relation to a resource, includes the ethic of stewardship based on the nature of					
	the resource itself.  The sustainable management of Franklin's natural and physical resources is an issue of common concern to the Treaty partners. The Council acknowledges its responsibility to cooperate with Tangata Whenua in this matter, and aims to ensure that this Plan's objectives, policies and assessment criteria (not just those listed in this section) reflect Tangata whenua perspectives on sustainable management.					
		4.1.2 OBJECTIVE CULTURAL HERITAGE To protect, restore and enhance the natural and cultural heritage resources of the District. (Note no associated policies, explanation or methods)				
5.2 OBJECTIVES POLICIES AND METHODS		5.2.2 OBJECTIVE - BODIES OF WATER To preserve the features, elements and systems which contribute to and maintain the natural character of the West Coast, Firth of Thames and Manukau Harbour coastal environments, and wetlands, lakes and rivers, and their margins, and to ensure that they are protected from inappropriate subdivision, use and development.	Policies: Activities within the COASTAL ENVIRONMENT should: 1. Avoid adversely affecting the areas and or features identified in Schedule 5A. 2. Avoid, remedy or mitigate adverse effects on the following areas or features: (iv) the identified characteristics of special spiritual, historical or cultural significance to Maori. COASTAL ENVIRONMENT AND WETLANDS, LAKES AND RIVERS, AND THEIR MARGINS:	No Māori issues related methods	The coastline, wetlands, lakes and rivers are not visually compromised or otherwise adversely affected by activities; Continued public access to bodies of water where this will not compromise conservation values.	
			To provide for public access where practicable: Public access may not be practicable where it is necessary to:     protect Maori cultural values			
5.2.3 OBJECTIVE - SUSTAINABLY MANAGING NATURAL HERITAGE RESOURCES				Outstanding natural features are listed in Schedule 5A - Further items be added to Schedule 5A by way of a plan change when sites meet the specified criteria or are from recognised data sources. The specified criteria include:  • the importance of an area to Tangata Whenua (last of 10 criteria listed)		
Part 6. The Waikato River	6.1.1 MANAGEMENT	6.2.2 OBJECTIVE - TANGATA WHENUA	Policy:	Method of Implementation of Policy:	Tangata whenua's continued traditional access to the	
	Huakina Development Trust, on behalf of the Tainui people, has lodged a series of claims over the Waikato River. These include a taiapure local-fishery application, seeking an interest in the management of the River's fisheries, a Heritage Protection Order application and a request for the River to be declared a Maori Reservation. At the same time there is a claim for ownership of the River bed lodged with the Waitangi Tribunal.	To recognise the Waikato River, its islands and associated wetlands as being central to the spiritual and cultural well-being of tangata whenua of Franklin District.	That the Plan provides for the continuation of tangata whenua's traditional access to food and plant resources and select species of timber appropriate for carving, subject to landowner approval.	Refer to the Permitted activities of the Wetland Conservation Zone (Part 24).	Waikato River's plant and animal resources.	
		6.2.3 OBJECTIVE - RIVER MANAGEMENT  To promote an integrated approach to the management of the Waikato River.	Policy:  1. That the Council works towards a joint management approach to the Waikato River with the Tainui people and relevant central, regional and local government agencies.	Methods of Implementation of Policy:  Funds will be requested via the District Council's Annual Plan process to assist with implementing a joint management approach.	Integrated management of the Waikato River and its environs.	

Chapter Franklin District Plan Issues	Franklin District Plan Objectives	Franklin District Plan Policies	Franklin District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	Franklin District Plan Objectives  8.1.1 OBJECTIVE - SAFEGUARDING HERITAGE FEATURES  To protect known places, areas, trees and objects having heritage significance in the District from inappropriate subdivision, use, and development.	Policies:  1. All persons shall avoid the modification, damage, or destruction of archaeological sites, heritage itemshistoric places, trees or objects listed in Schedule 8.A, and other resources subject to a Heritage Covenant or a Heritage Order whether or not they are identified in this Plan, except where consent has been granted by the NZ Historic Places Trust and Tangata Whenua.  2. That all activities for which a resource consent is required be assessed in terms of any effects on known or significant heritage places, trees or objects in the District, and that where appropriate, conditions be used to avoid or minimise any direct or	Methods of Implementation of Policies:  The following methods are to be read together as methods of implementing the policies of Objective 8.1.1:  1. That the Plan reminds people of the need to obtain an authority from the New Zealand Historic Places Trust or the relevant Heritage Protection Authority in respect of any such activity.  2. That notice be served on, or written consent be required of, the New Zealand Historic Places Trust or	Anticipated Environmental Results     Significant 'items' having heritage value are protected with certainty.	Monitoring provisions
		indirect loss of heritage value, or to ensure that there is sufficient and reasonable compensation to the community for any significant loss.  3. That in general the extent of protection required be limited to the exterior of a building or object and to an area around the "item" which is relative to its size and scale; that in respect of trees the protection extend at least to the drip line and that no activity which would threaten the life or health of the tree, such as building too close or excavating for driveways or foundations, be allowed, unless a resource consent has been granted.	other affected Heritage Protection Authority in respect of every resource consent application that relates to or affects a listed or identified place, tree or object.  3. That a resource consent be required for activities that would modify, damage, or destroy any area or item identified in Schedule 8.A of this Plan but only where an authority is not required or has not been obtained from the New Zealand Historic Places Trust or a Heritage Protection Authority.		
	8.1.2 OBJECTIVE – INFORMATION  To record historic places and areas and other resources having heritage value within the District, monitor the condition of the most significant or most vulnerable ones, and inform landowners and the general community as to the significance, vulnerability, and the methods and incentives available to protect these resources.	public agencies and interest groups, to assess the condition of those heritage items listed in Schedule 8A during the term of this Plan.  2. That further items be added to Schedule 8A where the criteria specified in Part 8.2 of this Plan are satisfied in response to the work of any agency, including the Franklin District Council, with the Council's priority being those areas which are considered most under threat.  3. That an ongoing liaison programme be established whereby current and prospective owners of scheduled items are informed of the nature and significance of them, the methods and incentives available for protection and the implications of the policies and rules of the Plan.  4. That a range of 'alternative' methods be used to disseminate information to the community to raise the public's awareness of heritage issues and values of the District.  5. That landowners be encouraged to protect heritage features through incentives to offset any penalty incurred for owning a heritage resource.	1. Requesting funds during the term of this Plan via the District Council's Annual Plan process; liaison with these agencies at a staff level.  2. Refer to Section 8.2. These new 'items' will be included in Schedule 8A by Plan Change as and when appropriate.  3. This will be subject to funds being made available via the Annual Plan. Methods include advice notices accompanying Land (Project) Information Memorandums, and special notices accompanying rates demands or in response to notification from other agencies of changes of property ownership.  4. This will also be subject to funds being made available via the Annual Plan. Methods include the use of community newspapers and newsletters, public displays and information leaflets, and 'heritage kits' for landowners, local schools and interest groups. Awards for excellence in conservation, the construction of further structures commemorating events, features etc. and the introduction of the Heritage Trails concept are other methods that can be used to raise heritage awareness and develop new attractions of interest to locals and visitors.  Where appropriate the Council may consider:  waiving resource and building consent fees associated with works on scheduled heritage items by a minimum of 50%.  □ providing technical advice on the maintenance and preservation of scheduled heritage items including arboricultural and design expertise. considering more creative solutions to building consent issues through Section 47 of the Building Act.  □ relaxingother provisions of the District Plan.	A greater public awareness of the type, location, significance and vulnerability of historic places and areas and other 'items' having heritage value, and of available methods of protection or enhancement.  • Current and comprehensive information on the type, location, significance, vulnerability and condition of places, areas, objects and trees within the District.	
8.2 CRITERIA FOR SCHEDULING CULTURAL HERITAGE RESOURCES		The Council will use the following criteria for inclusion in the District Plan (Schedule 8.A) of buildings, places, trees, objects or any other resource having heritage value or potential:  a. The extent to which the place or resource reflects important or representative aspects of Franklin's and/or New Zealand's history.  b. The community association with, or public esteem for, the place or resource.  c. The potential of the place or resource for scientific interest and			

Maaon provisions in Auckland legacy council plans				
Chapter Franklin District Plan Issues	Franklin District Plan Objectives Franklin District Plan Policies	Franklin District Plan Methods Antici	pated Environmental Results I	Monitoring provisions
	public education. d. The technical accomplishment or value, or design of the place of			
	resource. Whether a			
	building, structure or object is a notable example of a particular			
	style, designer or period of			
	architecture, or shows special craftsmanship and technology.			
	e. The symbolic or commemorative value of the place or resource.			
	f. The importance of identifying historic places or areas known to date from early periods of			
	Franklin's and/or New Zealand's settlement.			
	g. The importance of identifying rare types of historic places or			
	resources.			
	h. The extent to which the place or resource forms part of a wider			
	historical and cultural complex or historical and cultural landscape. A particular place or			
	resource may not be of			
	such significance in itself that it warrants inclusion in Schedule 8.A			
	but its value may be			
	such that its modification or destruction would diminish the			
	significance of the complex or landscape as a whole.			
	i. The significance of the place or resource to Tangata Whenua.			
RULE 8.3 - HERITAGE	Significance of the place of recourse to rangula vinenaa.	8.3.1. Notwithstanding the controls or standards in any		
PROTECTION		other part of the Plan, the following activities are deemed		
		to be Discretionary (Restricted Assessment) activities in		
		respect of any resource or item listed in Schedule 8A of the District Plan:		
		any external modification, except re-painting, of any		
		building or object;		
		<ul> <li>any removal, relocation or demolition;</li> </ul>		
		any work within the drip line of a tree;		
		any work (including underground) within 6 metres of the trunk of a tree:		
		• any work within 6 metres of the exterior surface of any		
		building or object except:		
		- where the building or work is on a public road or		
		reserve;		
		- where such work is on a different SITE and that SITE		
		was in existence as at 31 May 1994;		
		• any activity which would offend tangata whenua in		
		terms of the known spiritual or cultural associations;		
		8.3.3. The Council will only assess the application and, if granting consent, impose conditions in respect of the		
		matters set out below, over which it has restricted the		
		exercise of its discretion. Where appropriate, the opinion of a Architectural Conservator, Archaeologist, Historian,		
		Tangata Whenua representative, or other suitably		
		qualified or experienced person will be sought by the Council:		
		The criteria for scheduling outlined in Part 8.2 and the		
		extent to which they would be compromised or lost, or		
		could be compensated for if consent were granted		
		whether by conditions or otherwise.		
		The nature and extent of any work or proposal, and how		
		conspicuous or significant it would be in the context of the maintenance of the integrity and intrinsic value of the		
		scheduled item.		
		The height and the location, design and external		
		appearance of buildings, structures and other objects.		
		The Council may require the preparation of a		
		Conservation Plan prepared by a suitably qualified or experienced person, where it is considered necessary to		
		ensure the proper management of a heritage item listed		
		in Schedule 8A.		
Part 10. Financial 10.1 OBJECTIVES POLICIES AND METHODS	10.1.2 GENERAL POLICIES			
contributions	7. That a financial contribution be required where this would be the most appropriate method in the circumstances of ensuring that			
	positive effects result from an activity (to offset any adverse effect)			
	such as ensuring or achieving:			
	• the greater efficiency of use of natural and physical resources;			
	the protection or enhancement of cultural, heritage, or amenity      to be a set of cities of			
	values and of sites of special value to Tangata Whenua;			
	• the enhancement of the quality of the environment;			
	• the extension of the life of any natural or physical resources			
	having finite characteristics.			

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Chapter	Franklin District Plan Issues	Franklin District Plan Objectives	Franklin District Plan Policies	Franklin District Plan Methods	Anticipated Environmental Results	Monitoring provisions
Part 11. Recreation and Reserves		11.4.1 OBJECTIVE - ACCESS AND RECREATION  To maintain and improve public access to, and recreational opportunities along, the margins ofthe coastal area, rivers and lakes.	10.2.11 OTHER PURPOSES Where contributions of other types are required, they shall not exceed the following limits: b. For the protection, restoration or enhancement of any significant physical resource (in which case the works shall be confined to the external appearance of the resource and its immediate surrounds), or for the protection or enhancement of any site or area of special value to Tangata Whenua, "financial contributions" shall not exceed* in value the total cost of avoiding, remedying or mitigating the identified adverse effects associated with the activity.  Policies:  1. Esplanade reserves or esplanade strips shall be required where access will provide the greatest public benefit. In particular they shall be set aside or created where the reserve or strip is required to enlarge, or to enable public access to an existing reserve.  2. Public access over esplanade reserves or esplanade strips shall be restricted where it is necessary to:  • protect areas identified in Schedule 5A; • be consistent with conservation values; • protect Maori cultural values; • protect public health and safety; • ensure a level of security consistent with the purpose of a resource consent and in other exceptional	No Māori-related methods	Meaningful areas of esplanade reserve and the maintenance and enhancement of both the conservation and recreation values of the land/water interface.	
			circumstances.			
PART 13 MONITORING AND INFORMATION		13.1.1 OBJECTIVE - ENVIRONMENTAL MONITORING To monitor the state of the District's environment. 13.1.2 OBJECTIVE – PLAN MONITORING To monitor the suitability and effectiveness of resource management objectives, policies and methods.	That where appropriate, the District Council works in partnership with tangata whenua,     Regional Councils, Central Government organizations and community groups in carrying out monitoring.			
		13.1.4 OBJECTIVE - INFORMATION	Policies:			
		To provide public information on the administration of policy statements and Plans, the monitoring of resource consents, natural and physical resources and current issues relating to the District's environment.	That relevant information from the environmental monitoring programme be published in the Council's Annual Reports.			
			2. That community newspapers and newsletters, information leaflets and information kits be used as appropriate to disseminate information on policy statements and Plans, natural and physical resources, and current issues relating to the District's environment.			
			3. That the information bases established by the Council be made available to the public except where this would prejudice the conservation or preservation of resources or conflict with Maori cultural and spiritual values.			
16. Rural Issues	lssue: 5 other issues, then  Discharge of sewage and other wastes into water is undesirable and unacceptable, as well as being culturally offensive to local Maori. While on-site wastewater disposal methods may be appropriate, and will be required in some cases, these must be able to be designed, installed and maintained so as not to pollute or	17.2.1 OBJECTIVE - PROTECTING WATER RESOURCES To avoid, remedy or mitigate the adverse effects of land use activities to ensure that the lifesupporting capacity of ground and surface water resources is safeguarded.	No Māori issues, onbjective, policies or methods re water		Natural water resources retain their life supporting capacity.	
	otherwise compromise groundwater resources.  While water resource management is predominantly a Regional Council function, in order to achieve integrated management the District Plan must recognise the relationship between water and land use activities.  Adverse effects:  Limitations on water availability;  Water pollution;  Water runoff;  Reduction in groundwater recharge.					
	16.4 PUKEKOHE HILL	17.2.7 OBJECTIVE - PUKEKOHE HILL	That the importance of the upper slopes and summit of			
	Issues: Large number of non-Māori issues discussed, and finally	To protect the significant heritage and amenity values of the summit and the northern slopes	Pukekohe Hill to local hapu and as a geological feature of scientific importance warranting conservation be recognised by its			

Chapter	Franklin District Plan Issues	Franklin District Plan Objectives	Franklin District Plan Policies	Franklin District Plan Methods	Anticipated Environmental Results Monitoring provisions	
Criapici	Franklin District Plan Issues  From consultation with tangata whenua representatives and related investigations it is apparent that the Hill comprises ancestral Maori land in terms of Section 6 of the Act. Local hapu identify strongly with the Hill and consider it to be waahi tapu. A clear preference has been expressed by those consulted that the summit and upper slopes of Pukekohe Hill in particular be preserved and protected from inappropriate development. The absence of recorded archaeological sites does not detract from these considerations.	of Pukekohe Hill from inappropriate development.	scheduling within Schedule 5C: Other Important Sites, and the adoption of appropriate development controls.	Trankiii District Flait Wethous	Anticipated Environmental Results Ivionitoring provisions	
	This concern has been taken into account as a basis for the Special Policy Area below the summit, and in the North Pukekohe Hill Structure Plan.					
	Potential Adverse effects:					
	Adverse visual effects of both continued urban development and by other activities which are incongruous with the Hills' natural character;					
	<ul> <li>Conflict between rural and urban activities;</li> <li>Adverse effects on water resources:</li> </ul>					
18. Urban Issues	Loss of cultural values if urbanised.  Not a mention of Māori					
19. Urban Objectives	Not a mention of Maon	19.3.4 OBJECTIVE - DIVERSE NEEDS To provide appropriately for the diverse needs of people and communities to be satisfied within the residential areas of the District.	That special provision be made for those well-established activities such as schools, maraes or churches that have previously been the subject of designations, identifications, or resource consents and which can continue to operate without causing adverse effects.			
		19.3.6 OBJECTIVE - IMPROVE RESIDENTIAL AMENITIES  To improve or enhance the amenities and infrastructural resources of the residential areas of the District in consultation with affected communities.	Policies: 1. That Council continues to investigate new (or upgraded) sewage treatment, stormwater treatment and control, and water supply systems taking into account tangata whenua perspectives, general environmental health concerns, and annual financial priorities.	Methods of Implementation of Policies: Annual/Strategic Plan processes involving tangata whenua and community consultation.	Improved living environments reflecting agreed objectives;     A balance between environmental concerns, tangata whenua perspectives, and financial constraints (reflecting ability to pay).	
20. Other Issues	20.4.1 MAIORO SAND MINE (WAIKATO NORTH HEAD)  There is a protected urupa in the centre of the mining site, and a strip of protected "esplanade" land on the eastern (river) boundary, but there is the possibility of other historic sites being interferred with (as has already occurred). The company is aware of the need to speak with local Maori, and of its statutory duties under the Historic Places Act 1993. It has resolved not to mine in certain areas, and tangata whenua are welcome to visit the site and inspect current and planned mining areas. The Plan can identify those sites which tangata whenua wish to highlight so as to reinforce the need for protection. However, the Council may need to respect a desire for non-disclosure of certain sites.	21.3 OBJECTIVE - MAJOR ISOLATED SITES MAIORO SAND MINE	(1 of 7 has any mention of Māori)  5. That no new controls be put into the Plan at this time but that the sand mining activity be subject to the following "general duty" policies:  • that all necessary precautions be taken to ensure that sites of known or suspected significance to Maori are kept free from damage and only modified with consent from all affected parties and in terms of the relevant provisions of the Historic Places Act.		Ongoing dialogue and cooperation with the managers of these significant activities towards ensuring appropriate environmental outcomes both for the present and for the future;     Improved environmental performance from these activities notwithstanding compliance with current consent conditions or Zone requirements;     Avoidance or remediation of contamination of land, soils or water, or other unacceptable loss of natural resource quality.	
22.7 GENERAL ASSESSMENT CRITERIA			Each subdivision proposal shall be assessed against the relevant matters specified in the Act and the following matters:  4. The Council will have regard to the effect that the subdivision and subsequent development will have on, or in terms of:  • Heritage features as identified in Appendix Two;  • Identified archaeological features on the property; (2 of 8)			
PART 23 RULE 23 - RURAL ZONE				Rule - 23.1 PERMITTED ACTIVITIES The activities listed below are Permitted, and do not require a resource consent, if they comply in all respects with Rule 23.6 (GENERAL PERFORMANCE STANDARDS) and Rule 23.7 (PARTICULAR ACTIVITY STANDARDS),  • MARAE;*		

Chapter Franklin District Plan Issues Franklin District Plan Objectives Franklin District Plan Policies Franklin District Plan Methods  PAPAKAINGA HOUSING;*  23.3 DISCRETIONARY (R A) ACTIVITIES  PAPAKAINGA HOUSING not complying as a Permitted activity; In the Pukekohe Hill Special Policy Area the following activities:  MARKES and PARAKAINGA  PARAKAINGA  Anticipated Environmental Results  PAPAKAINGA HOUSING:  In the Pukekohe Hill Special Policy Area the following activities:  MARKES and PARAKAINGA	Monitoring provisions
PAPAKAINGA HOUSING not complying as a Permitted activity; In the Pukekohe Hill Special Policy Area the following activities:	
activity; • In the Pukekohe Hill Special Policy Area the following activities:	
In the Pukekohe Hill Special Policy Area the following activities:	
activities:	
- MARAES and PAPAKĀINGA	
23.7 STANDARDS FOR PARTICULAR PERMITTED ACTIVITIES	
In addition to complying with Rule 23.6 (GENERAL	
PERFORMANCE STANDARDS), the Permitted activities stated below (of Rule 23.1) are required to comply with	
the performance standards that follow:	
23.7.6 PAPAKAINGA HOUSING The site is within one kilometre of an existing MARAE or	
has the written approval of the relevant MARAE	
Committee. Where the site of the Papakainga housing is not part of or	
adjoining the MARAE area then the individual house sites	
shall not be subdivided into separate titles.	
23.9 ASSESSMENT OF DISCRETIONARY (R A) ACTIVITIES	
In assessing an application for a Discretionary (R A) activity the Council will assess the activity	
in terms of the following matters over which it has	
restricted the exercise of its discretion, and conditions of consent will only relate to these matters.	
23.9.1 GENERAL MATTERS FOR ALL ACTIVITIES	
23.9.1.8 Coastal environment  • The extent to which the activity recognises and protects	
known heritage values including	
tangata whenua values; • The effects on the natural character of and public	
access to the coastal environment and	
the margins of lakes and rivers. 23.9.1.9 Heritage items	
The extent to which the activity adversely affects known	
heritage items including items of significance to tangata whenua.	
27 - RESIDENTIAL  27.2 CONTROLLED ACTIVITIES	
• PAPAKAINGA HOUSING where not	
provided for as a <i>Permitted</i> activity;	
• MARAE where not provided for as a Permitted activity;	
PART 35 RULE 35 AGGREGATE EXTRACTION  35.8 ASSESSMENT OF DISCRETIONARY (RESTRICTED ASSESSMENT)	
ZONE	
In assessing applications for consent to Discretionary (RA) activities, the Council will, in making a decision,	
restrict the exercise of its discretion to the following	
matters and conditions of consent will only relate to these matters:	
a. Site Layout;	
b. Landscape Treatment and Screening; c. Natural and Cultural Heritage;	
d. Traffic Safety and Movement;	
e. Natural Hazards; f. Noise, Lighting and Vibration;	
g. Utility Services and Hazardous Substances;	
h. Monitoring and Review; i. Financial Contributions.	
c. Natural and Cultural Heritage:	
The extent to which the proposal will have adverse effects on:	
i. the natural character of the coastal environment,	
wetlands, lakes and rivers and their margins; ii. the protection of outstanding natural features and	
landscapes;	

Chapter	Franklin District Plan Issues	Franklin District Plan Objectives	Franklin District Plan Policies	Franklin District Plan Methods	Anticipated Environmental Results	Monitoring provisions
Chapter	Trankiin District Francisco	Trankin District Fian Objectives	Trankin District Farit Offices	iii. areas of significant indigenous vegetation, and	Anticipated Environmental Results	Worldwing provisions
				significant habitats of indigenous fauna;		
				iv. the relationship of Maori and their culture and traditions with their ancestral lands, water, sites, waahi		
				tabliand other taonga.		
PART 36 RULE 36 -				36.1 PERMITTED ACTIVITIES		
KINGSEAT SPECIAL ZONE				MARAE and KOKIRI CENTRES;		
PART 50 RULE 50 - DEFINITIONS				KOKIRI CENTRE is included in the definition of SCHOOL and means any premises in which		
DEI INITIONS				training and tuition is given in respect of the following		
				matters:		
				<ul><li> any trade, profession or occupation;</li><li> any skill or art that promotes the general well-being of</li></ul>		
				the community:		
				Maori language, Maori customs and traditions, Maori		
				arts and handicrafts and other aspects of Maori culture essential to the identity of the		
				Maori race;		
				Language, customs and traditions and arts and		
				handicrafts of members of other races.		
				MARAE means the whole complex of meeting house		
				(wharehui), open area for ceremonial		
				occasions, dining hall (wharekai) and other traditional		
				'community facilities' generally associated with a MARAE community or hapu (sub-tribe),		
				or whanau (extended family), and		
				which is used for community and family gatherings. It		
				may include PAPAKAINGA and KOKIRI CENTRES.		
				CENTRES.		
				PAPAKAINGA HOUSING means residential occupancy		
				on any ancestral land owned by Maori (see also MULTI-UNIT HOUSING).		
				(see also Mol 11-ONT HOOSING).		
				WAAHI TAPU and WAAHI TAPU AREA have the		
				meanings given by the Historic Places Act 1993.		
PART 52 RULE 52 -				52.1 INFORMATION TO BE SUBMITTED		
INFORMATION						
REQUIREMENTS FOR RESOURCE				In particular, the site plan shall also show:  The location of any known archaeological or historical		
CONSENT APPLICATIONS				sites, or any geopreservation		
				site identified in Schedule 5A;		
<b>PART 53 RULE 53 -</b>				In addition to the provisions of Section 104 of the		
ASSESSMENT				Act, all applications for a resource consent		
CRITERIA FOR				for a Discretionary (RA), Discretionary or Non-		
RESOURCE				complying activity shall be assessed in terms of		
CONSENT				the following criteria:		
				1. How the proposed activity will affect:		
APPLICATIONS				a. People in the neighbourhood and, where relevant, the wider community - including		
				any socio-economic and cultural effects. In		
				particular, whether the activity will:		
				conflict with the cultural and social values of the		
				community, including those of		
				tangatawhenua; or		
				tangata who nati, or		
				3. Natural and physical resources. In particular,		
				whether the activity will:		
				□ compromise tangata whenua's traditional access		
				to resources that are of		
				spiritual, cultural and historical significance to		
				them; or		
				☐ damage or destroy any known archaeological or		
				historical sites; or		
54.4 STRUCTURE				The procedure to be adopted for the		
TOT A BT			1	preparation of a STRUCTURE PLAN shall	1	I
PLAN				be as set out		

Chapter	Franklin District Plan Issues	Franklin District Plan Objectives	Franklin District Plan Policies	Franklin District Plan Methods	Anticipated Environmental Results	Monitoring provisions
PREPARATION				below provided always that the		
PROCEDURE				complexity of any plan and the		
				assessment of effects that		
				accompanies it shall correspond with the		
				nature and range of the issues, and the		
				scale and		
				significance of the effects likely to be		
				associated with development of the area,		
				taking account		
				of such things as the number and size of		
				the properties to which the STRUCTURE		
				PLAN		
				relates, the quality (or need for		
				restoration or enhancement) of the		
				resources affected,		
				community aspirations, and the cost-		
				implications for any existing or		
				prospective users of		
				utilities or services.		
				All steps or components of the procedure		
				shall be documented, but need not occur		
				in this		
				order:		
				1. Consultation with and identification of		
				issues of concern to relevant iwi.		

# 4. Rodney District Plan – Operative 2000

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Chapter	Rodney District Plan issues	Rodney District Plan Objectives	Rodney District Plan Policies	Rodney District Plan Methods	Anticipated Environmental Results	Monitoring provisions
3. Definitions	Нарй					
	means a sub-tribe of MAORI people with close family ties.					
	lwi					
	means a tribal group of MAORI people.					
	Kokiri Centre					
	means a skills training centre usually associated with a MARAE.					
	,					
	Māori					
	means a person of the Maori race of New Zealand including a descendant of any					
	such person.					
	out person.					
	Maori Land					
	means land owned by MAORI people and under the jurisdiction of the MAORI					
	LAND Court under the Te Ture When ye MAOD! Act 1002 or any Act in					
	LAND Court under the Te Ture Whenua MAORI Act 1993, or any Act in					
	substitution therefore.					
	Marae					
	means an area of land set apart for the common use of a hapu or MAORI					
	groups for community and family gatherings including any associated					
	BUILDINGS such as a meeting house, dining hall and kitchen facilities.					
	Mauri					
	means life force, life essence of land and WATER.					
	Taonga					
	means highly prized or treasured, intangible or tangible items (living and non-					
	living) that contribute to the MAORI physical, mental and spiritual wellbeing.					
	inving) that contribute to the his term physical, mental and opinical webself.					
	Urupa					
	means burial place of MAORI people.					
	means bunar place of MAORI people.					
	Waahi Tapu					
	means sacred place of MAORI people.					
0.0.0						
6.2 Resource	Issue 6.2.2					
Management	Subdivision, land use and development can have adverse effects, (including					
Issues	cumulative effects) on, or result in, the loss of highly valued vegetation, wetlands,					
	watercourses and wildlife habitats.					
	Maori values					
	Maori see themselves as part of the environment and the environment as part of					
	them. Within that inter-relationship humans have certain responsibilities, and the					
	proper discharge of these will ensure their mutual survival.					
	The land is recognised by Tangata Whenua as the Mother of Creation, and is					
	considered to be amongst the most important taonga (treasures) handed down					
	for our guardianship. Native forests, shrubs, bird-life, and forest animals are the					
	cloak that covers Earth Mother. Therefore it is important that the land not be					
	stripped of native trees, causing erosion and flooding.					
	Surpped of hauve trees, causing erosion and moduling.					
	Any land development has the potential to affect the environment and					
	consequently the relationship of Maori to the environment. Also, many of the					
	consequently the relationship of Maon to the environment. Also, many of the					
	highly valued vegetation and habitat areas are waahi tapu. Their destruction					
	affects the spiritual and cultural well-being of Tangata Whenua, as well as their					
	ability to exercise Kaitiakitanga. Therefore the protection of forests and habitats					
	is important to Tangata Whenua.					
<del></del>	1	01: " 70.40	D.F. 7440.T. 4.14"			
7. Rural	Issue 7.2.10	Objective 7.3.12	Policy 7.4.18 Tangata Whenua			
	Matters of significance to Tangata Whenua can be adversely affected by		Subdivision and land use activities should be carried out in a			
	subdivision and land use.	To promote the sustainable management of natural and physical	manner which avoids, remedies or mitigates adverse effects on:			
		resources in a manner which recognises and provides for the				
	The issues identified by Tangata Whenua during the consultative process of the	relationship of Maori and their culture and traditions with their	(a) waahi tapu, wai tapu, toanga and other heritage			
	District Development Strategy and in subsequent representations are the	ancestral lands, water, significant sites, waahi tapu and other	resources considered to be significant by Tangata Whenua as			
	despoliation of ancestral taonga and waahi tapu; inability of Tangata Whenua to	taonga.	identified through Iwi Management Plans or similar documents and			
	exercise Kaitiakitanga in the traditional manner handed down through	_	/ or consultation with the recognised lwi organisation or listed or			
	generations; the effects on traditional customary practices and implementation of	(This objective relates to Issue 7.2.10)	identified New Zealand Historic Places Trust registers, or the			
	iwi management plans. Rating levels is an issue raised which cannot be directly	, , , , , , , , , , , , , , , , , , , ,	Heritage Inventory or related documents;			
	addressed by the District Plan. Waahi tapu are sacred places held in the highest					
	regard by Maori people. Throughout the District there are a number of waahi		(b) the coastal environment including ecosystems unique to			
	tapu including:		the coastal environment and vulnerable to modification such as			
			estuaries, coastal wetlands, mangroves and dunes;			
L	1		15, 11.11.11.11.11.11.11.11.11.11.11.11.11.			

•	ovisions in Auckland legacy council plans					
Chapter	Rodney District Plan issues	Rodney District Plan Objectives	Rodney District Plan Policies	Rodney District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	(a) Urupa;		(a) the netural observation of wattends laters where an 1911			
	(h) Do sites fortified (torroom ditables abolt reidden etc.):		(c) the natural character of wetlands, lakes, rivers and their			
	(b) Pa sites - fortified (terraces, ditches, shell midden etc.);		margins and mauri or life force of these areas;			
	(c) Pa sites - papakainga (terraces, house sites, gardens, shell midden,		(d) traditional food gathering sites or localities;			
	etc.);		(u) traditional food gathering sites of localities,			
	etc.),		(e) the concept of kaitiakitanga / stewardship, recognising			
	(d) Battle sites (where significant slayings occurred);		the view that people are guardians of the land and its natural			
	(d) Dattie sites (where significant slayings occurred),		resources and toanga, with the role of ensuring that all resource			
	(e) Places where tupapaku (bones) were cleaned and rested;		use is carried out on a sustainable basis.			
	(c) I laces where tapapaka (bolies) were cleaned and rested,		dae is carried out on a sustainable basis.			
	(f) Tapu trees, caves etc;		Explanation and Reasons			
	(.)		(This policy seeks to achieve Objective 7.3.12)			
	(g) Mountains or rivers from which territory was claimed;		Waahi Tapu means sacred place or precincts, a particular			
	(g) meantains of more from the standard from the		category of ancestral land which is held in the highest regard by			
	(h) Place where a vision occurred, a famous song or chant was first		Maori people. The term "tapu" is used to refer to something which			
	recited, a place where a waka landed. Tangata whenua have been alienated		is sacred or forbidden, while the term "waahi" refers to a particular			
	from such sites over time as many are now in private ownership. As land		location. Numerous categories of waahi tapu exist, some of the			
	continues to be subdivided more waahi tapu are subject to interference of one		most common being Urupa; land associated with marae, traditional			
	kind or another eg. From earthworks, development and lack of access.		fishing grounds; and areas which contribute to spiritual and cultural			
			heritage (eg. battle sites).			
	Effect of development Land development of all kinds can destroy or		Kaitiakitanga means guardianship, preservation, conservation,			
	modify waahi tapu sites, and the greater the density of sites, the greater the		fostering, protecting or sheltering. The use of land, waters, forests,			
	chances are of this occurring. Concentrations of waahi tapu and archaeological		and fisheries was a communal or tribal right. All natural resources			
	sites generally occur in all of the District's coastal areas, although particularly		and life were birthed from Mother Earth. Thus the resources of the			
	around the Kaipara Harbour.		earth did not belong to man but rather, man belonged to the			
			earth. Man as well as animal, bird, fish could harvest the bounty of			
	Indirect effects of activities too, are of concern: the siltation and		Mother Earth's resources but did not own them. The ancient ones			
	pollution of the Kaipara Harbour resulting from land development, including		(tawhito), the spiritual sons and daughters of Rangi and Papa were			
	effluent discharge from sewage treatment plants and cowsheds, are all example	es	the "Kaitiaki" or guardians. Tane was the Kaitiaki of the forest,			
	of adverse effects on areas or places considered waahi tapu.		Tangaroa of the sea, Rongo of herbs and root crops, Hine Nui Te Po of the portals of death and so on. Different tawhito had			
	Macri are not appeared to development, as long as the notantially					
	Maori are not opposed to development, as long as the potentially		oversight of the various departments of nature. And while man			
	adverse effects are sufficiently controlled. The environmental effects of land		could harvest those resources they were duty bound to thank and			
	uses resulting in siltation and contamination of coastal and inland waters, the application of chemicals and fertilisers, the dust and threat to pedestrian safety of the coastal and inland waters, the	of l	propitiate the guardians of those resources (eg. when fishing, the first fish caught was set free as an offering to Tangaroa; and			
	heavy traffic on rural roads, and septic tank sludge disposal sites are all	JI	when felling a tree the first chips were burnt and their essence			
	examples of activities which Maori consider have not been adequately controlled	4	offered to Tane).			
	and monitored in the past. Kaitiakitanga With the concept of kaitiakitanga, Maoi		Only then could man use the substance. In practical terms this			
	consider that all of these effects need to be adequately controlled or avoided, so	1	means viewing the environment holistically and using resources			
	that the "mauri" or life force of the land is protected.		only in a manner that is sustainable.			
	and the made of the force of the familie protected.					
	One other component of this issue is the protection of the "mauri"					
	through the concept of ahi ka roa, or long burning fires. The marae houses the					
	mauri or "life force" of the community and normally because of long term					
	occupation it often provides a tangible link with the events and personages of th	e				
	past. The marae is the focus of Maori community life. However it flourishes only					
	when there is a core of people associated with it. The continued presence of					
	people is necessary to "keep the marae warm" and to keep the fires of					
	occupation burning. This concept is called ahi ka roa or long burning fires, and					
	under the traditional system of tenure, a lack of a core of people on the marae					
	results in the "fires becoming cold" and the rights to the land would be lost. To					
	this day therefore, maintaining a continued presence of people is important to the	e				
	Maori. The often expressed desire for housing around the marae is a					
	consequence.					
	However, by increasing the housing density on the marae or					
	papakainga, rural characters and amenity can be adversely affected. Therefore,					
	there is a balance to keeping ahi ka roa.					
	7.6.2.2 Statutory Acknowledgements and Statutory Areas		Policy 7.4.19 Tangata Whenua		7.7 ANTICIPATED ENVIRONMENTAL RESULTS	
	(Note: This section is not part of the District Plan. It has been inserted for		Recognition of the concept of ahi ka roa ("long burning fires") and		ATTION ATES ENVIRONMENTAL NEODETO	
	information in accordance with the requirements of Section 63 of the Te Uri o		the protection and preservation of the mauri of the community		The anticipated environmental results from the	
	Hau Claims Settlement Act 2002.)		through provision of housing on Maori land associated with a		implementation of the above objectives, policies and	
			marae.		methods are:	
	A Statutory Acknowledgement is an acknowledgement by the Crown of a					
	particular Maori entity's cultural, spiritual, historical and traditional associations		Explanation and Reasons		(i) The sustainable management of natural and	
	with specified Statutory Areas. By the Te Uri o Hau Claims Settlement Act 2002	,	(This policy seeks to achieve Objective 7.3.12)		physical resources in a manner which recognises and	
	the Crown has acknowledged Te Uri o Hau's association with three such		This policy is part of an integrated approach to recognising and		provides for the relationship of Maori and their culture	
	Statutory Areas in Rodney District. The Act requires the Council to serve on Te		providing for "the relationship of Maori and their culture and		and traditions with their ancestral lands, water, sites,	
	Uri o Hau summaries of applications for resource consent for activities within,		traditions with their ancestral lands, water, sites, waahi tapu and		waahi tapu, and other taonga.	
	adjacent to or directly impacting on these Areas, unless Te Uri o Hau has agree	d	other taonga" as set out in section 6(e) of the Resource			
	otherwise. (See Appendix 7G for further information.)		Management Act 1991.			
			The marae houses the Mauri or life force of the community and			
			normally because of long term occupation it often provides a			
			tangible link with the events and personages of the past. It is the			
			focus of Maori community life. The marae, however, only flourishes			
			when there is a core of people associated with it. The continued			

apter	Rodney District Plan issues Rodney District Plan Objectives	Rodney District Plan Policies	Rodney District Plan Methods	Anticipated Environmental Results	Monitoring provisions
		presence of people is necessary to "keep the marae warm" and to			montoning provisions
		keep the fires of occupation burning. This concept is called "ahi ka			
		roa" or long burning fires and under the traditional system of			
		tenure, a lack of core people on a marae results in the fires becoming cold and the rights to the land would be lost. To this			
		day therefore, maintaining a continued presence of people is			
		important to the Maori. The often expressed desire for housing			
		around the marae is a consequence.			
	(c) Mahurangi-Waiwera		Rule 7.9.2 Activity Table 1		
ast Rural ne	(one paragraph in 2 pages)		General Rural Zone, Countryside Living Rural Zone (excluding the		
scription			Okura Policy Area), Countryside Living Town Zone		
	These are also sites of huge significance to Tangata Whenua in this Zone				
	because of the historic linkages to areas, such as, Mahurangi Estuary, Puhoi and Waiwera Estuaries, with many of these areas having been settled for at least		HOUSEHOLD UNITS on MAORI LAND up to 6 units and not exceeding 1 unit per hectare NET SITE AREA, where the applicant		
	1,000 years by Maori. There are many taonga and waahi tapu sites within this		belongs to the same HAPU as the trustees of the associated		
	Zone. Additionally, there are European historical associations dating back to the		MARAE.		
	1830's in this Zone.				
			Permitted activity on General Rural Zone (GRZ) (except in areas identified as a SNA), Non complying activity in Countryside		
			Living Rural Zone (CLRZ) and Countryside Living Town Zone		
			(CLTZ).		
			Use of MARAE (existing) including associated existing BUILDINGS as childcare, craft, KOKIRI, cultural, vocational,		
			recreational and religious centres by HAPU members - RD in GRZ,		
			NC in other 2		
			MADAE sylensians and a sylensians and a sylensians		
			MARAE extensions and new BUILDINGS for MARAE existing on 12 October 1995, including whare hui, wharekai, childcare centres,		
			KOKIRI and craft centres, community halls, churches, dwellings		
			and kaumatua housing is discretionary, NC and NC		
			New MADAE and acceptated BLIII DINICS including wherehold		
			New MARAE and associated BUILDINGS including wharehui, wharekai, childcare centres, KOKIRI and craft centres, community		
			halls, churches, dwellings and kaumatua housing = Discretionary		
			in GRZ and NC for other 2 zones		
			See plan for activity status for other zones.		
			Activity Table 2		
			Landscape Protection Rural Zone; Dune Lakes Zone; East Coast		
			Zone; Kawau Island Zone (Bush And Settlement Policy Areas)		
			(KI); and Islands General Zone		
			Extention of Urupa is permitted activity in 5 zones, D in other		
			HOUSEHOLD UNITS on MAORI LAND: up to 6 units and not		
			exceeding 1 unit per hectare NET SITE AREA, where the applicant		
			belongs to the same HAPU as the trustees of the associated		
			MARAE (except in areas identified as a SNA). = RDx3, Dx2, NC.		
			HOUSEHOLD UNITS on MAORI land other than MARAE, where		
			the applicant belongs to the same HAPU as the Trustees of the		
			associated MARAE and subject to the following limitations:		
			(a) More than 1 HOUSEHOLD UNIT and not exceeding 6 HOUSEHOLD UNITS, and at a density exceeding 1 HOUSEHOLD		
			UNIT per hectare NET SITE AREA;		
			(b) More than 6 HOUSEHOLD UNITS and not exceeding 25		
			HOUSEHOLD UNITS, and at a density not exceeding 1		
			HOUSEHOLD UNIT per hectare. = Dx5, N/A on Islands zone		
			Use of MARAE (existing) including associated existing		
			BUILDINGS as childcare, craft, KOKIRI, cultural and vocational,		
			recreational centres by HAPU members = RDx3, NA x3		
			MARAE extensions and new BUILDINGS for MARAE existing on		
			12 October 1995, including whare hui, wharekai, childcare centres,		
			KOKIRI and craft centres, community halls, churches, dwellings		
			and kaumatua housing = Dx3, N/Ax3		
			New MARAE and associated BUILDINGS including wharehui,		
			wharekai, childcare centres, KOKIRI and craft centres, community		
			halls, churches, dwellings and kaumatua housing = D, NC, D,		
			NCx3		
.3.3	(a) Muriwai-Bethells				
	The area has been settled by Maori for possibly 1,000 years and contains		•	•	

	Rodney District Plan issues	Rodney District Plan Objectives	Rodney District Plan Policies	Rodney District Plan Methods	Anticipated Environmental Results	Monitoring provisions
Chapter Protection Rural Zone Description	many sites of cultural significance including villages, pa and cultivation sites.  Despite the long history of both Maori and European settlement the area retains a "remote" and "wild" character. Much of the area is retained in bush or regenerating scrub but there are some areas devoted to pastoral activities within the Zone.		Rouney District Plan Policies	Rouney District Plan Methods	Anticipated Environmental Results	Monitoring provisions
				Rule 7.9.4 Earthworks, Vegetation Removal and Wetland Modification Activities		
				Note - loads of different permitted, restricted, and discretiona activities listed for vegetation removal but no cultural purpose mentioned		
Rule 7.12 Restricted Discretionary Activities:	7.12.7 Household Units on Maori Land 7.12.9 Marae Use			Rule 7.12.7 - Household Units on Maori Land Household Units on Maori Land: Up to 6 Units and Not Exce	eeding	
Matters for Discretion and Assessment	<ul><li>7.14.8 Subdivision for Household Unit Sites on Maori Land</li><li>7.15.8 Subdivision for the Creation of Household Units sites on Maori Land</li></ul>			Unit per Hectare Net Site Area, where the Applicant Belongs Same Hapu as the Trustees of the Associated Marae In order to exercise its discretion the Council requires any		
Criteria				applicant to provide an Outline Plan showing access, location buildings, service areas, landscaping and screening and met and design of water supply, sewage disposal and drainage.	n of thods	
				Rule 7.12.9 Marae Use The Use of Marae (existing) including Associated Existing Buildings as Child Care, Craft, Kokiri, Cultural, Vocational, Recreational and Religious Centres by Hapu Members		
				Rule 7.12.12 Earthworks, Tree and Bush Removal, Riparian Vegetation Removal and Wetland Modification Earthworks, Tree and Bush Removal, Riparian Vegetation Removal and Wetland Modification		
				7.12.12.2 Assessment Criteria - When considering an application the C will have regard to the following criteria:	Council	
				Whole range of positive and negative considerations, none for whether cultural benefits or effects result, except for - (k) Whether the works will adversely affect the mauri of water		
Rule 7.13 Assessment Criteria For Discretionary Activities				7.12.1.2  Assessment Criteria  Without limiting the exercise of its discretion for all Discretion Activity resource consent applications in the Rural Zones, the Council will have regard to the following Assessment Criteria any relevant Discretionary Activity Assessment Criteria in an other chapter of this Plan, and the relevant matters set out in section 104 of the Act:	e a, and	
				(n) Whether the activity will adversely affect the relationship of Maori and their culture and traditions with their ancestral land water, sites, waahi tapu and other taonga.		
7.14 Subdivision				Rule 7.14.1.1 Restricted Discretionary Activity Where any subdivision involves Maori land under the Te Tur Whenua Māori Land Act 1993 the application for subdivision be accompanied by the written approval of all persons legally beneficially interested in the land, and in the absence of such approvals, the application will require notification.	shall y and	
				Rule 7.14.8 - Subdivision for Household Unit Sites on Maori Specific Subdivision Requirements	Land:	
				The Council may consent to the subdivision of land where the proposed site(s) where the subdivision will occur on Maori fre land as defined in the Te Ture Whenua Maori Act 1993 where following requirements are met:	eehold	
				Rule 7.14.8.1 - General Requirements Subdivision under this Rule shall comply with rules in Chapte Subdivision and Servicing.	er 23 -	
				Rule 7.14.8.2 - Maori Land Requirement		

Observer	De dese District District	Dedes District Dis Chin (	Deduce District District	Deduce District District District	Authorizated Facility (1.15)	Mary Marketine and the Company of th
Chapter	Rodney District Plan issues	Rodney District Plan Objectives	Rodney District Plan Policies	Rodney District Plan Methods  The subdivision shall easily on "Meari freshold land" as defined in	Anticipated Environmental Results	Monitoring provisions
				The subdivision shall occur on "Maori freehold land" as defined in the Te Ture Whenua Maori Act 1993.		
				the Te Ture Whenua Maori Act 1993.		
				Rule 7.14.8.3 Other Requirements		
				(a) Subdivision shall only occur to the extent necessary to		
				accommodate household units listed as Permitted Activities within		
				the Zone, or in accordance with any resource consent granted for		
				household units on Maori land.		
				(b) The maximum size of any site shall be 1 hectare.		
				(c) The applicant shall belong to the same hapu as the trustees of		
				the associated marae.		
				(d) Access to any residential site shall be over the remainder of the		
				parent site of Maori land, and the owner of the residential site		
				maintains sufficient shares in the parent site to provide legal		
				access across the parent site to its boundary with a legal road.		
				Rule 7.14.8.4 - Design of Subdivision		
				(a) The subdivision shall be designed in accordance with any		
				resource consent to establish household units on the parent site.		
				(b) Any rural residential site shall be located so that a household		
				unit can be erected upon it without unduly limiting quarry		
				operations or future extraction at sites identified on the Planning		
				Maps as Significant Mineral Extraction Resources.		
				Explanation: The desirable buffer distance between a mineral		
				extraction and processing site and an activity that could potentially		
				conflict with extraction and processing activity is 500 metres for		
				rock extraction using blasting, and 200 metres for other extraction.		
				Exceptions to this desirable buffer distance from the mineral		
				extraction and processing site are shown in the Planning Maps		
				where the "Quarry Effects Management Area" on the map may		
				vary to reflect different local circumstances.		
				Explanation and Reasons		
				The Council can consent to the subdivision of land owned by		
				Maori's as part of allowing the use of Maori land for residential		
				living of the hapu in association with a Marae in order to continue		
				the connection with ancestral lands, in recognition of the concept of ahi ka roa ('long burning fires') and the protection and		
				preservation of the mauri of the community.		
				preservation of the maun of the community.		
				The number of sites is limited so as to retain the rural character		
				and natural environmental values of an area.		
7.15	SUBDIVISION: RESTRICTED DISCRETIONARY ACTIVITIES			Rule 7.15.2		
	: MATTERS FOR DISCRETION AND ASSESSMENT			Assessment Criteria: All Subdivision		
	CRITERIA					
				(y) Whether the activity will adversely effect the relationship of		
				Maori and their culture and traditions with their ancestral lands,		
				water, sites, waahi tapu and other taonga.		
				7.45.7		
				7.15.7		
				Subdivision for the		
				Creation of Household Units sites on Maori Land		
				Office Sites on Maon Parid		
				In addition to the criteria in 7.15.2 and 7.15.3 as appropriate, when		
				considering an application for Household Units on Maori Land		
				subdivision the Council will have regard to the following criteria:		
				Relationship of Maori (a) Whether the subdivision will provide for		
				the relationship of Maori and their culture and traditions with their		
				ancestral lands, water, sites, waahi tapu and other taonga.		
1						
				Alienation (b) Whether the subdivision will assist in avoiding the		
				unnecessary alienation of Maori land.		
				Consistent site layout (c) Whether the arrangement of sites is		
				consistent with any layout in any granted resource consent.		
				Intensity (d) Whether the arrangement and intensity of sites		
				Intensity (d) Whether the arrangement and intensity of sites prevents or inhibits the ability of neighbouring sites to be used for		
				rural productive purposes authorised by the District Plan.		
APPENDIX	STATUTORY ACKNOWLEDGEMENT AND STATUTORY AREAS -			Tural productive purposes authorised by the District Flan.		
7G	TE URI O HAU CLAIMS SETTLEMENT ACT 2002					
'	Te Uri o Hau, a hapu of Ngati Whatua with an area of interest covering the north					
	of Rodney District and part of Kaipara District, settled its Treaty of Waitangi claim					
	with the Crown in 2002. The settlement, which was formalized by the Te Uri o					
		i e			1	

-	Podpov District Plan issues	Dodnov District Plan Objectives	Dodnov District Dlan Deligios	Dadnay District Dlan Methods	Anticipated Environmental Decults	Manitaring provisions
10 Open Space And Recreation	Hau Claims Settlement Act 2002, includes a formal Statutory Acknowledgement by the Crown that Te Uri o Hau has a particular cultural, spiritual, historical and traditional association with six specified Statutory Areas that are controlled by the Crown. The Statutory Areas in Rodney District comprise the Kaipara Harbour, an area of land on the north side of the Oruawharo Peninsula, and a strip of coastline at the northern end of Pakiri Beach.  One effect of the Statutory Acknowledgement is that when an application for resource consent is made for an activity that is proposed within, adjacent to or directly impacting on one of the Statutory Areas, the Council is required to serve a summary of the application upon the Te Uri o Hau Settlement Trust as an affected party, unless the Trust has agreed otherwise. The corollary is that the Council must take into account any adverse effect that granting consent may have on Te Uri o Hau. A second effect is that when making representations to consent authorities, the Historic Places Trust or the Environment Court, the Te Uri o Hau governance entity or any individual member of Te Uri o Hau is able to quote the Statutory Acknowledgement as proof that their interest in the areas has been formally established.  The Statutory Areas are indicated on Planning Maps 2, 4, 5, 10, 11, 12, 19, 23, 24, 42 and 100. Note that their boundaries indicate "the general location of the statutory areas, and are not intended to establish the precise boundaries of the statutory areas, and are not intended to establish the precise boundaries of the statutory areas, and are not intended to establish the precise boundaries of the statutory areas, and are not intended to establish the precise boundaries of the statutory areas, and are not intended to establish the precise boundaries of the statutory areas, and are not intended to establish the precise boundaries of the statutory areas, and are not intended to establish the precise boundaries of the statutory areas, and are not intended to establish th		Rodney District Plan Policies	10.13 DISCRETIONARY ACTIVITIES: ASSESSMENT CRITERIA 10.13.1 General Assessment Criteria - Without limiting the exercise of its discretion, for all Discretionary Activity resource consent applications in the Open Space Zones, the Council will have regard to the following criteria and any relevant Discretionary Activity Assessment Criteria in any other chapter of this Plan, and the relevant matters set out in section 104 of the Act:  (k) Whether the activity will have an adverse effect on the cultural heritage resources of the open space area.  10.13.2.4 Temporary Use of a Site (f) Whether the activity will have an adverse effect on cultural heritage resources.		Monitoring provisions
	Issue 11.2.4 Activities, landuse and development can adversely affect the cultural values of inland waters.  Maori people view water as the life blood of the land. Any activity which adversely affects water affects the mauri of water. Traditionally, Maori have used waterways and the associated vegetation as a food source, and for crafts and medicinal purposes. Waterways have also been used for access.  The issues of most concern to Maori in relation to inland waters are siltation and the resultant destruction of habitats; the decline in water quality through sewerage inputs into waterways, both from land and septic tanks; and the loss of access to plants used for crafts and medicinal purposes.  Issues from other Chapters  Readers should note that issues from the following chapters are also relevant:  Chapter 6 - Highly Values Natural Resources Chapter 7 - Rural Chapter 10 - Open Space and Recreation Chapter 18 - Urban Land Modification and Vegetation Protection	Objectives from other chapters  Readers should note that Objectives from the following chapters are also relevant:  Chapter 6 - Highly Values Natural Resources Chapter 7 - Rural Chapter 10 - Open Space and Recreation Chapter 18 - Urban Land Modification and Vegetation Protection	Policy 11.4.6 Cultural values Activities and development should be designed, sited and operated in a manner that avoids, remedies or mitigates adverse effects on the cultural values of inland waters, including the mauri (life sustaining capability) of wetlands, lakes, rivers and their margins; and on traditional food gathering sites for domestic use and traditional plant gathering sites for domestic, craft and medicinal use.  Explanation and Reasons This policy seeks to achieve Objective 11.3.5.  Activities can adversely affect water values of importance to Maori, such as food gathering, medicinal plant gathering and the mauri of water, if they are not designed, sited and operated in a manner which is sensitive to their traditional values.  The appropriate siting, design and operation of activities, away from areas of traditional value for food and medicinal plant gathering, can avoid or reduce these adverse effects. Also, siting activities away from banks and shores can reduce the adverse effects on cultural values.			
Special Areas		Objective 12.8.16.1.2.2  To recognise, respect and protect all cultural values and the relationship of Tangata Whenua with the Omaha Spit and its coastal environs.	Policy 12.8.16.1.3.1  (a) Development should not destroy, alter or damage any site that is identified as being of significance to Tangata Whenua.  (b) Development should comply with an agreed protocol			

-	Podpov District Plan Inques	Dodnov District Dlan Delicios	Dodnov District Dlan Methods	Anticipated Environmental Deculto	Manitoring provisions
Chapter	Rodney District Plan issues Rodney District Plan Objectives	Rodney District Plan Policies  between Tangata Whenua and development interests.	Rodney District Plan Methods	Anticipated Environmental Results	Monitoring provisions
		between rangata whenda and development interests.			
		(c) Development and subdivision should be designed to			
		protect and enhance sites, historic resources, and taonga which			
		are identified as being significant.			
		Explanation and Reasons			
		This policy seeks to achieve Objective 12.8.16.1.2.1 and			
		12.8.16.1.2.2.			
		Omaha South accommodates severalsites and values of			
		significance to Tangata Whenua. The policies seek to ensure that			
		the significant sites and values identified by Maori are protected			
		from the effects associated with development, and that an			
		appropriate protocol/agreement is established between Tangata			
		Whenua and the developer to ensure site development practices			
		meet the concerns raised by lwi.			
10.0.10	DEFOUND AS COURT HADDOURN TONE		40.0.40.0.4		
12.8.18	SPECIAL 18 (GULF HARBOUR) ZONE		12.8.18.6.1 General Assessment Criteria: All		
			Discretionary Activities		
			Discretionary Activities		
			Cultural Heritage		
			(h) Whether any adverse effects on cultural heritage resources of	n	
			or near the site will be avoided or mitigated.	"	
			(i) Whether any adverse effects on the relationship of Maori and		
			their culture and traditions with their ancestral lands, water, sites,		
			waahi tapu and other taonga, will be avoided or mitigated.		
12.8.27	SPECIAL 27 (RODNEY DISTRICT THERMAL ENERGY GENERATION RURAL)		Rule 12.8.27.3.53		
	ZONE		Archaeological Features		
			(a) During earthworks, an archaeologist shall be retained by		
			Genesis and shall include periodic visits to the site during this		
			period.		
			(b) During any construction activities related to the generation,		
			transformation, transmission or distribution of electricity, in the		
			event that:		
			(i) Any unrecorded subsurface archaeological evidence is		
			discovered, work shall cease in the immediate vicinity of the		
			discovery and the Historic Places Trust shall be contacted.		
			Work shall only continue in the immediate vicinity of the discover	у	
			pursuant to a Historic Places Trust approval.		
			(ii) Any koiwi (human remains) are discovered, work shall cease	in	
			the immediate vicinity of the remains and the Historic Places		
			Trust, NZ Police and tangata whenua shall be contacted so that		
			appropriate arrangements can be made. Work shall only continue	e	
			once such remains are removed and the Historic Places Trust		
			approval is given.		
			Explanation and Reasons — Rule 12.8.27.3.53		
			The wider Kaukapakapa-Helensville area is archaeologically and		
			historically significant, with evidence (both archaeological and		
			traditional) of both Maori and early European settlement. In any		
			area where archaeological sites have been recorded in the gener	iai	
			vicinity it is possible that unrecorded subsurface remains may be		
			exposed during development. While it is considered unlikely in th situation, the possibility of such discoveries being made will be	lo l	
			addressed by putting procedures in place to ensure that the		
			Historic Places Trust, tangata whenua and NZ Police are		
			contacted and involved should this occur.		
12.9	DISCRETIONARY ACTIVITIES: ASSESSMENT CRITERIA		12.9.1 - All Discretionary Activities in Special Zones		
0	SIGNATION AND TWITTED. NOOLOOMENT ONLE WAT		12.0.1 7 All Discretionary Activities in Opecial Zones		
			Cultural Heritage		
			(s) (i) Whether the activity will have an adverse effect on the		
			cultural heritage resources on or near the site.		
			(ii) Whether the activity will adversely affect the relationship of		
			Maori and their culture and traditions with their ancestral lands,		
			water, sites, waahi tapu and other taonga.		
13	FUTURE DEVELOPMENT AND STRUCTURE PLANS		13.8.1.8.1		
			General Assessment Criteria		
			(g) Whether the activity will have an adverse effect on any cultura	al	
			heritage resources on the site or on neighbouring sites.		
			(NAME OF TAX OF		
			(j) Whether the activity will adversely affect the relationship of		
			Maori and their culture and traditions with their ancestral lands,		
1			water, sites, waahi tapu and other taonga.		
ADDENIE	MOTORIMAY AND LIMITED ACCESS HIGHWAY AND ACCESS TER		0 00010 0111 TUDAL ************************************		
	MOTORWAY AND LIMITED ACCESS HIGHWAY AND ASSOCIATED NTERCHANGE		3. SOCIO-CULTURAL IMPACT MITIGATION ACTIONS/CONDITIONS		

Chapter	Rodney District Plan issues	Rodney District Plan Objectives	Rodney District Plan Policies	Rodney District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	STRUCTURES - CONDITIONS OF DEVELOPMENT (Designation 401)					
				Note - these are essentially consent conditions - but are included here as they are included in full on the Plan as an appendix		
				3. SOCIO-CULTURAL IMPACT MITIGATION ACTIONS /CONDITIONS		
				3.1 Prior to the commencement of construction, a detailed		
				archaeological study of the provisionally identified route shall be		
				undertaken, including field survey, completion of archival searches		
				and subsurface testing where appropriate.  3.2 Appropriate provision is to be made to protect		
				historical/archaeological sites in situ during construction. This will		
				include the fencing off of sites adjacent to the route.  3.3 Transit NZ shall ensure that roading contractors are briefed		
				regarding the location and significance of archaeological sites on		
				or close to the selected route.		
				3.4 An archaeologist shall be appointed by Transit NZ to monitor the roadworks, particularly in those areas which cannot be		
				adequately surveyed owing to dense bush cover. The role of the		
				archaeologist will be to record archaeological evidence from any		
				sites not located during the survey.  3.5 Transit NZ shall use its best endeavours to consult with the		
				Tangata Whenua to achieve the implementation of the		
				recommendations of the cultural impact assessment (Section 8.4		
				of the EIA).		
				The following recommendations were made by lwi:		
				3.5.1 That Transit New Zealand continue ongoing dialogue and liaise with Tangata Whenua during the detailed design phase.		
				3.5.2 That Transit New Zealand take on board the concerns		
				expressed by Tangata Whenua with respect to safeguarding the		
				violation of Waahi Tapu and other sacred sites. 3.5.3 That Transit New Zealand employ representatives of		
				Tangata Whenua at the construction stage to act as Kaitiaki during		
				earthworks, to ensure that no Waahi Tapu are violated.		
				3.5.4 That Transit New Zealand give an undertaking that no Urupa will be disturbed.		
				3.5.5 That Transit New Zealand purchase land in the vicinity of the		
				alignment in consultation with Tangata Whenua, for the reburial of remains accidentally unearthed, and that this process be		
				carried out according to Maori ceremony and kaupapa.		
				3.5.6 That areas defined by Tangata Whenua as being places of		
				Mauri adjacent to the final route be set aside as reserve, and treated appropriately in conjunction with Tangata Whenua.		
				3.5.7 That traditional Maori names for the area, including		
				geographic features along the final route, be reused and		
				expressed in plans, road signs and maps. 3.5.8 That the Maori history of the area as defined by Tangata		
				Whenua be promoted in any newsletter, publications or periodicals		
				to do with the works.  3.5.9 That Transit New Zealand ensure that Maori spiritual values,		
				especially of water are recognised and catered for in the design of		
				the final route of road water, discharge and seepage.		
				3.5.10 That Transit New Zealand ensure that no nett effects of the new roadway as a result of design, construction or utilisation, will		
				detrimentally affect kaimoana or fishing grounds along the rivers,		
Rule 16.13	COASTAL DEFENCE AND FLOOD MITIGATION WORKS IN			estuaries or foreshore of local waterways.  16.13.2		
1.0.0	ALL ZONES			Assessment Criteria		
				Maori values (k) Whether the work or structure is likely to have an adverse effect		
				on Māori spiritual values or traditional Maori access to the water		
				area concerned, including:		
				(i) Waahi tapu — sacred areas where general public access is forbidden		
				(ii) Tauranga Waka — landing place of a waka;		
				(iii) Mahinga Maataitai — gathering areas of kai moana; (iv) Taonga Raranga - areas of vegetation containing fibres that		
				are used for weaving.		
17. Cultural	17.2 SIGNIFICANT RESOURCE MANAGEMENT ISSUES	Objective 17.3.1	Policy 17.4.1	District Plan Regulatory Methods	17.7	
Heritage	Issue 17.2.1	Avoid, remedy or mitigate adverse effects on a diverse and	Retention of heritage values whilst enabling sympathetic proposals	Implementation of the strategy relies primarily on the listing of CHRs in four lists, and requiring resource consent to alter or	The anticipated environmental results of the above objectives, policies and	
		representative range of the District's Cultural Heritage Resources.		destroy them.	methods are:	
	Cultural Heritage Resources (CHRs) can be modified or destroyed because owners wish to use the site for some other purpose, or to	(This objective relates to Issues 17.2.1 to 17.2.5)	Recognise and protect the heritage values of the District's Cultural Heritage Resource.	The lists have been drawn up using set criteria, which ensure that the items selected for protection are of a uniform minimum quality	(a) A diverse and representative range of the District's cultural heritage resources is retained.	
	modify the site or building to make it more suitable for a present or intended	(11.6 00)00110 1010100 10 100000 17.2.1 10 17.2.0)	Transage Resource.	and that important items are not overlooked.	(b) Significant cultural heritage resources that undergo	
	purpose.		Explanation and Reasons This policy scoke to achieve Objective 17.3.1	The first list, at Appendix 17B, comprises a representative range of	alteration and modification retain most or all of their	
			This policy seeks to achieve Objective 17.3.1.	the District's historic (ie. post European) structures, sites and fixed	nemaye value.	

Rodney District Plan issues	Rodney District Plan Objectives	Rodney District Plan Policies	Rodney District Plan Methods	Anticipated Environmental Results	Monitoring provisions
An archaeological site that occupies land that an owner wishes to use as a		It is desirable to put in place mechanisms to prevent the loss of	objects that are CHRs, with a brief explanation of the heritage	(c) Public awareness of cultural heritage resources is	
house site or driveway to a house site, a heritage building that an owner wishes		CHRs. Proposals to modify a CHR that retains its heritage values	value of each item listed. The criteria for their selection are closely	increased.	
to modernise, or a historic tree that inhibits development of a site or shades		and ensures its long-term retention, will be viewed sympathetically.	modelled on those set out in clause 6.4.16 of the Regional Policy	(d) When appropriate mechanisms have been	
buildings on a site are all examples of CHRs, that are liable to be destroyed or		Putting in place mechanisms to prevent the loss of the District's	Statement, and thus have the advantage of region-wide	developed with the tangata whenua, the relationship	
modified through development pressures.		significant CHRs is therefore the most obvious way of preventing	acceptance. They are given at Part I of Appendix 17A.	between them and those of their ancestral taonga that	
modified through development pressures.					
		the loss of the heritage values which are embodied in these CHRs.	The second list, at Appendix 17C, comprises culturally significant	relate to land is recognised and safeguarded.	
Frequently, buildings of greatest heritage value are those located in what always		At the same time the concern to retain CHRs also justifies	trees, the criteria for their selection being the same as those for the		
was, or has subsequently become, the central part of a town or city, where land		sympathetic consideration of proposals which would offset these	CHRs in the first list.	Notes:	
values are highest. This puts great pressure on CHRs since they seldom		pressures to destroy the CHR where the result will not be unduly	The third list, at Appendix 17D, comprises significant	(a) At the time of the public notification of this Plan the	
represent the highest economic use of their sites. Failing some intervention by		detrimental to the heritage value of the CHR	archaeological sites in recognition of the requirements of Section	legislation affecting cultural heritage was being	
the community they are likely to be demolished, unless their owners are willing to		dominorità lo montago value er me	6(e) and 6(f) of the RMA, 1991 and the HPA, 1993. The Trust has	reviewed by Central Government. The Plan may	
put history before financial advantage.			the ability to prevent the destruction of sites, however this ability is	need to be changed if legislative arrangements are	
Likewise, many archaeological sites are to be found close to the sea, rivers or			enhanced by the sharing of responsibility for the identification of	altered.	
lakes, settings which are attractive for contemporary residential and tourist			sites which require protection, and which are in danger of	(b) The items listed at Appendix 17B, 17C, 17D and	
developments.			destruction.	17E comprise CHRs from the lists identified in the	
				surveys undertaken for the Council in 1998/99, plus	
				others that may be suggested by members of the	
				public or iwi that meet the criteria for inclusion outlined	
				in Appendix 17A. A variation or change to the	
				in Appendix 17A. A variation of change to the	
				plan will be made to include additional CHRs which	
				meet the criteria in Appendix 17A.	
				(c) Appendix 17E currently contains no Waahi Tapu	
				sites, however, as information on these CHR becomes	
				available, they will be added to the Appendix by way of	
				a variation or plan change.	
Issue 17.2.2	Objective 17.3.2	Policy 17.4.2	The fourth list, at Appendix 17E, comprises waahi tapu that do not	a variation of plan change.	
10000 11.2.2	Objective 17.0.2	1 Only 17.7.2			
Cultivial Haritana Dagovinaga (CHD-V	To develop a suppose for supplication Manual 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Annual viete and differentian Observations Stored 11	appear in Appendix 17B, 17C or 17D, even though they may be		
Cultural Heritage Resources (CHRs) can be modified or destroyed because they	To develop a process for protecting Maori archaeological sites and	Appropriate modification Structures, fixed objects, trees and	structures, sites or trees that would also merit inclusion in those		
	waahi tapu that is acceptable to both the Council, iwi and the	landscapes that are significant Cultural Heritage Resources of the	lists. At the time of public notification of the District Plan, sites		
economic lifespan which it requires effort to extend. Typical early wooden	community.	District should not be modified or altered in way that results in	listed in Appendix 17E were limited to waahi tapu included in the		
buildings, which	•	significant loss of or damage to their heritage value.	Historic Places Trust's register. The best method of evaluating and		
	(This objective relates to Issue 17.2.6)		protecting sites of spiritual significance to Maori was still at that		
costly to maintain. Owners of heritage buildings who find the maintenance	(The objective rolates to local Tr.E.s)	Explanation and Reason	time being explored in discussions between tangata whenua		
		This policy seeks to achieve Objective 17.3.1.			
burden too high are likely to allow the buildings to become run down, ultimately			representatives and the Council, and it can be anticipated that in		
to the point where they are beyond restoring and consequently of negligible		CHRs that are structures may have their heritage value eroded or	due course the Council will seek to change the Plan to include		
heritage value. This process applies not only to buildings but also to		destroyed by alterations that are out of character. Whether in a	more sites on the waahi tapu list.		
archaeological sites. For example, self-sown tree seedlings not cleared away		particular case a modification is out of character is sometimes	The rules relating to CHRs fall into two groups. These are:		
from archaeological sites develop roots which can in time modify or even		difficult to say, and the issue can also arise of whether an addition	(a) Rules restricting development, comprising:		
destroy the sites. Similarly, lack of protection of archaeological sites on farmland		should try to replicate the style of the original, or try instead to	(i) Rules requiring consent to be obtained for the alteration,		
from stock can lead to accelerated erosion and destruction of the sites.		follow the proportions and the scale of the original in a modern	removal or destruction of the buildings, structures, sites, fixed		
nom stock can lead to accelerated erosion and destruction of the sites.			ship to the second weakly the second		
		design.	objects, trees and waahi tapu appearing on the lists at Appendix		
		Nevertheless, it is often obvious when a modification or a new	17B, 17C, 17D and		
		building is quite out of character with the building of heritage value,	17E.		
		and in such cases the community frequently expresses resentment			
		at the fact that the modification was permitted. Recognition of the			
		pressure to modify CHRs justifies rules aimed at preventing their			
		modification being undertaken without consideration of its effect.			
Issue 17.2.3		g arrangement and a second and a	(ii) A requirement that consequation plans he developed for		
ISSUE II.Z.S		Policy 17.4.3	(ii) A requirement that conservation plans be developed for		
			properties listed in Appendix 17B, 17D or 17E that are expected to		
Cultural Heritage Resources (CHRs) can be damaged, modified or destroyed		Prevention of destruction of archaeological and waahi tapu sites.	undergo major change or renovation, to provide a blueprint for		
through ignorance of their existence or value.		Significance for some archaeological and waahi tapu sites	conservation work.		
While many heritage buildings have a high profile as structures of heritage		determined on a case by case basis Destruction, damage or	(iii) A rule requiring consent to be obtained to change the use of a		
significance, the heritage value of some buildings or structures is not widely		modification of archaeological, historic or waahi tapu sites should	waahi tapu.		
recognised. This is even more the case with archaeological sites, which may		not be undertaken where there are adverse effects, including	(iv) Rules relating to the development of sites within or close to		
		effects on spiritual values, that cannot be avoided, remedied or	clusters of CHRs, for the purpose of retaining the character of		
require an expert eye even to recognise. This phenomenon reflects several					
factors.		mitigated.	these clusters.		
			These clusters are defined in these rules as "historic precincts",		
First and foremost, particularly in relation to archaeological sites, the field work		Explanation and Reasons	and the rules relating to them are contained in the Residential		
necessary to locate and describe the items of heritage interest has not been		This policy seeks to achieve Objective 17.3.1.	chapter.		
done, or has not been brought to the owner's attention. Therefore, for example, a		The heritage value of archaeological sites and waahi tapu is	The defined historic precincts are at Helensville and Puhoi.		
farmer may allow an archaeological site to be destroyed by stock without being		vulnerable to damage and destruction, most commonly through	(b) Rules facilitating preservation of CHRs, comprising:		
aware of it.		either earthworks or activities which disturb, erode or obliterate	(i) A rule relating to proposals to use listed buildings etc for		
aware or it.					
A.C. 11 11 11 11 11 11 11 11 11 11 11 11 11		part or all of the archaeological site. Waahi tapu that are	purposes not provided for as Permitted Activities in the rules for		
A further and quite distinct aspect of this issue relates to waahi tapu. While some		archaeological sites can be vulnerable to the same actions, but	the zone in		
waahi tapu are well known, the existence and location of others are either known		they are also vulnerable to development or activities that are	which they are situated. This rule provides that such proposals be		
only to the kaumatua, or are more widely known amongst Maori but are not		incompatible with their spiritual significance. These threats to	given a weighting favouring approval, if the result would be to		
publicised. The wish of the Maori people for whom the waahi tapu are important		archaeological sites and waahi tapu justify rules aimed at	preserve or protect the CHR.		
has to be respected. However, it is difficult to mesh this wish to protect waahi		preventing potentially destructive acts or activities without prior	(ii) A rule providing for the subdivision of the site of a CHR where		
tapu from destruction by keeping their location secret, with the very public		assessment of their effects.	the effect would be to appropriately preserve the CHR.		
process of protecting CHRs by way of rules in a District Plan.		Whether a particular archaeological site or waahi tapu is significant			
		may have to be determined, in respect of sites that do not appear			
		on the list, on a site by site basis. This is because the			
		archaeological sites and waahi tapu scheduled for protection by			
		the Plan are not drawn from comprehensive lists of sites. This in			
		turn is because the data for such lists has not been assembled,			
·		partly because it is certain that many archaeological sites have yet			1
		to be discovered, and partly because iwi do not wish to put forward a comprehensive list of waahi tapu. When assessing risk of			

Rodney District Plan issues Rodney District	ct Plan Objectives Rodney District Plan Policies	Rodney District Plan Methods	Anticipated Environmental Results Monitoring provisions
Troutiey district Fiantissues Troutiey district	damage or modification to an archaeological or waahi tapu site,	Rouney District Fair Metrious	Anticipated Environmental results Worldowing provisions
	this should be carried out in conjunction with the iwi.		
Issue 17.2.4	Policy 17.4.4	Rule 17.9.1	
	•	Exceptions	
Cultural Heritage Resources (CHRs) may be damaged or modified by being	Where location is important, relocation to be avoided Structures,	No consent shall be required under Rules 17.9.3 and 17.9.4 where	
altered in ways that do not recognise their heritage value.	fixed objects and trees whose cultural heritage value is	the proposed work on land owned or administered by New	
	significantly dependent on where they are located should not be	Zealand Historic Places Trust, the Department of Conservation	
It often requires an understanding of the history of a CHR - either its unique	removed from that location, except as a last resort.	and Auckland Regional Council's Parks Committee, provided a	
history, or a history of, for example, building design - to enable it to be modified		conservation plan in accordance with ICOMOS charter principles	
in a way that is in keeping with the remaining original structure. The	Explanation and Reasons	has been prepared	
consequence of making unsympathetic changes may be to destroy or	This policy seeks to achieve Objective 17.3.1.	D 1 4704	
downgrade the heritage value of a site or structure	It has been a common practice to relocate buildings of cultural	Rule 17.9.4	
	heritage value as an alternative to demolishing them, when there	Restricted Discretionary Activities	
	has been pressure to use their sites for other purposes. This has	For the purposes of this chapter, the following shall be Restricted	
	resulted in many structures being saved that would otherwise have	Discretionary Activities where not provided for in this chapter as Permitted, Controlled or Discretionary Activities.	
	been lost. However, the heritage value of some buildings is very much related to their original setting. For example, a building may	remitted, Controlled of Discretionary Activities.	
	be a tangible reminder of a significant event or era in the	(d) Modification of an archaeological site listed at Appendix 17D.	
	development of a settlement.	(e) Modification of a waahi tapu listed at Appendix 17E, or its use	
	Alternatively, the architectural quality of the building may be an	for any purpose other than a purpose authorised by sections 10 or	
	important element in a particular part of an urban area. In such	10A of the Act.	
	circumstances the compromise of removing the building to another	10/10/10/10/	
	site should be avoided if possible.		
Issue 17.2.5	Policy 17.4.5	Rule 17.12.3	
		Modification of an Archaeological Site Listed at Appendix 17D	
The heritage and amenity value of Cultural Heritage Resources (CHRs) can be	Development of surround land should not adversely affect heritage	Matters for Discretion	
reduced or destroyed as a result of changes to their	values The heritage value of Cultural Heritage Resources should	The Council will restrict its discretion to the following matters:	
physical context.	be protected, where possible, by ensuring that the adverse effects	(a) The extent and nature of the modification.	
	of surrounding development on these values are avoided,	(b) Impact on tangata whenua values where the site is of Maori	
Sometimes the heritage or amenity value of CHRs is dependent on their physical	remedied or mitigated.	origin or interest.	
context. For example, a wooden Gothic church may lose part of its value if the	Ţ.	Assessment Criteria	
original wooden houses around it are replaced by large concrete factory	Explanation and Reasons	(a) Whether the proposed work will have an adverse effect on	
buildings, and conversely a heritage building may lose much of its heritage value	This policy seeks to achieve Objective 17.3.1.	those heritage values which justified inclusion of the	
if it is removed to another site. Similarly, the development of land adjoining a	The policy is applicable in relation to both structures and sites,	archaeological site in Appendix 17D, including any tangata	
waahi tapu site may be quite disturbing for those for whom the waahi tapu is	including archaeological sites, of cultural heritage value.	whenua, landmark or amenity value.	
meaningful.	In relation to CHRs that are structures the same difficulties arise	(b) Whether the features of the affected part of the item will be	
	with deciding what is in character as arise with alterations to	excavated and recorded.	
Guidelines for what is appropriate adjacent to a single heritage site or structure	structures (see the explanation and Reasons for Policy 17.4.2).	(c) Whether alternative options for achieving the reasonable	
are not easy to develop. As a result, a community that is keen to ensure that the	The Council nevertheless believes that the community is	objectives of the applicant while retaining the heritage values of	
heritage or amenity value of such sites or buildings is not diminished, will	concerned that development in the vicinity of CHRs should not	the item have been considered.	
probably have to rely on one-off assessments when trying to evaluate the impact	downgrade the heritage value of the CHRs themselves, or the		
of development proposals on adjoining land, as those proposals are made.	amenity value of the immediate area where it is dependent on	Explanation and Reasons	
There is a further complication in that there is often a reluctance to restrict	retaining an "historic" character.	The information assembled when the site was selected for	
development of sites that do not themselves contain CHRs.	The Council does not generally consider it practical to protect the	inclusion in Appendix 17D will have described why the site was	
T	environment of CHRs beyond the limits of their sites. The only	thought to be important at that time, and will provide a good	
These problems may be a little easier to solve where the CHRs are concentrated	instances where it is likely that a concern for a wider area can be	starting point in an evaluation of the effect of the modification on	
in a group, and the CHRs are all of similar character	practically expressed are where there is a group of buildings or	cultural heritage values. If the modification is agreed to, loss of	
	archaeological sites of cultural heritage value as, for example, at	information consequent on the modification can be minimised by	
	Helensville and Puhoi.	excavating the affected part of the site and recording the details.	
	Some unsympathetic modifications to buildings' surroundings arise		
	from requirements of the Council made under either RMA or the		
	Building Act. The Council may be prepared to waive full		
	compliance with normal requirements (eg. on-site parking requirements), where there is an offsetting benefit in terms of		
	retaining the heritage value of the CHR - see Policy 17.4.7.		
	retaining the heritage value of the orth - see Folloy 17.4.7.		
Issue 17.2.6	Policy 17.4.6	Rule 17.12.4	
10000 11.2.0	1 Olloy 11.7.0	Modification to a Waahi Tapu listed at Appendix 17E	
The ranking of Cultural Heritage Resources (CHRs) on the basis of significance	Restrictions balanced with incentives Incentives should be	Matters for Discretion	
is acceptable to Pakeha but is rejected by Maori.	provided for protection and preservation of Cultural Heritage	The Council will restrict its discretion to the following matters:	
	Resources, where this is sustainable.	(a) The extent and nature of the modification.	
The Pakeha concept of ranking has practical value, in that it enables the Council	Tiodal and Tiodal and To dubum dubio.	(b) The use to which the waahi tapu or its site is to be put.	
to focus its efforts and limited resources on preserving and protecting a limited	Explanation and Reasons	, , , , , , , , , , , , , , , , , , , ,	
number of CHRs. But for Maori, all sites indicative of their past are significant, so	This policy seeks to achieve objective 17.3.1.	Assessment Criteria	
ranking is not a valid technique The Council will have to try, with the help of iwi,	Protection and preservation of CHRs by rules requiring consent to	When considering an application the Council shall have regard to	
to find some way of providing protection that both parties are able to support.	modify or destroy CHRs are necessary, to provide a degree of	the following criteria:	
, , , , , , , , , , , , , , , , , , , ,	certainty that CHRs subject to these rules will not be destroyed or	(a) Whether the proposed work or activity will have an adverse	
Council is required as a matter of national importance under the RMA, 1991, to	damaged. However, it is widely recognised that there is a place for	effect on those heritage including spiritual values that justified the	
recognise and provide for the protection of historic heritage. The definition of	incentives as well as restrictions, and the Council is in a position to	inclusion of the waahi tapu in Appendix 17E.	
historic heritage includes archaeological sites. In addition to meeting District Plan	provide encouragement to the owners of CHRs to preserve them,	(b) In the case of a listed waahi tapu which is also a structure, tree	
requirements it is also necessary to obtain an authority from Historic Places	through rules in the Plan.	or archaeological site that might otherwise have merited listing in	
Trust to damage, modify or destroy any archaeological site.	Two areas where this encouragement can be provided are in the	Appendix 17B, 17C or 17D, the Assessment Criteria listed at	
	exercise of discretionary powers to allow standard requirements to	17.12.1.2, 17.12.2.2 or 17.12.3.2.	
	be relaxed (eg. parking standards), and in allowing CHRs to be	(c) Whether alternative options for achieving the reasonable	
	used for activities which in normal circumstances would not be	objectives of the applicant while retaining the heritage values of	
	regarded as acceptable. Exercising discretion in this way can be	the item have been considered.	
	justified in terms of the overall benefit to the environment and the	Explanation and Reasons	

	Podpov District Plan issues	Dodnov Dietriet Dlen Objectives	Dadnay District Dian Dalisies	Dodnov Dietriet Dlen Methanta	Anticipated Environmental Desults	Manitaring provisions
Chapter	Rodney District Plan issues	Rodney District Plan Objectives	Policy 17.4.7 Increasing public awareness Opportunities should be taken for increasing public awareness of Cultural Heritage Resources, and encouraging appropriate development that would retain these Cultural Heritage Resources.  Explanation and Reason This policy seeks to achieve Objective 17.3.1.	Rodney District Plan Methods  The information assembled when the waahi tapu was selected for inclusion in Appendix 17E will have described why the waahi tapu was thought to be important at that time, and will provide a good starting point for evaluation of the effect of the modification on cultural heritage values. However, where the waahi tapu might also qualify as an item listed in Appendix 17B, 17C or 17D it is important that the Assessment Criteria relevant to modification of items on those lists be applied also.  APPENDIX 17A  CRITERIA FOR THE EVALUATION OF STRUCTURES AND FIXED OBJECTS OF CULTURAL HERITAGE SIGNIFICANCE  PART I - CRITERIA FOR THE EVALUATION OF HISTORIC STRUCTURES, SITES AND FIXED OBJECTS	Anticipated Environmental Results	Monitoring provisions
			What is not known about is easily lost. Therefore there is a case for raising public awareness of and appreciation for what the community has in the way of CHRs as a means of combating loss of and damage to CHRs. Awareness and appreciation can come about by a variety of means. At one end of the scale are publications describing CHRs, ranging from complete books to pamphlets provided for selfguided walks. Direct experience can include simply being able to see the outside of buildings from the street - the commonest form of direct experience - to physical access to the sites of CHRs, including access to their interiors. While increased public access is an ideal, it has to be recognised that there are situations where it is not appropriate, for example, where public access is incompatible with an owner's privacy, where general public access infringes on spiritual values, or where greater access will lead to damage to the CHR.	"The extent to which the place reflects important historical aspects or is representative of the history of the district, region or New Zealand."  1. The place is important as a representative example of its type.  2. The place is a representative example in terms of age, historical aspects, time period, patterns or themes.  3. The place is associated with important persons, groups, individuals, organisations or institutions who have owned, lived in, worked in, or carried out activities in or on the place.  4. The place is associated with important historic events or actions.  5. The association of the place with important events or actions is reflected in place names or events associated with the place.  6. The place is associated with important ideas or beliefs which symbolise or illustrate historic change in Auckland or New Zealand.  7. The place dates from an early period of Auckland or New Zealand's settlement.  2. TANGATA WHENUA  "The importance of the place to Tangata Whenua."  This evaluation needs to be made by, or in full consultation with, lwi Maori. It includes such matters as the historical, traditional (place names, people and events), cultural, spiritual, religious, symbolic, commemorative, social, educational, economic and contextual importance of a place. The importance may be at iwi, hapu, and whanau level. (In relation to this criterion, see note at the end of this part of the Appendix.)		
			Policy 17.4.8  Discussions with iwi for the protection of sites Discussions should be held with iwi representatives to work out a process for protecting sites of significance to Maori.  Explanation and Reasons This policy seeks to achieve Objective 17.3.2. The protection of Maori archaeological sites and waahi tapu that can be characterised as significant in Pakeha terms presents few procedural problems. But the development of a procedure for protecting the wider range of Māori archaeological sites and waahi tapu, including sites yet to be formally identified, will require considerable effort because of the diverse factors to be taken into account. These factors include: iwi aspirations in this field, including tikanga Maori, and their concern not to publicise the location of some sites; the length of time to be taken in assessing sites subject to applications for resource consent; what the Council considers it is able to fund and manage administratively; the powers available to the Historic Places Trust or any other body under the Historic Places Act 1993 or its successor; and any non-regulatory mechanisms that are likely to be effective.			
Urban Land Modification and Vegetation Protection	Urban land modification, including earthworks and vegetation removal, relating to development and subdivision, particularly in the coastal environment, can cause adverse effects on the environment, including degradation and loss of habitats, water quality and quantity, wetlands, landscape quality and amenity values, as well as the mauri (life force) and taonga of Maori.  All development requires some modification to the natural environment, in order to allow for the establishment of roads, infrastructure and building sites. In the past, large urban subdivisions have been the focus of most concern because of the large scale environmental effects. However, with the strict controls placed on	vegetation removal on:  (a) natural resources, including soils, waterways, native vegetation, wetlands and habitats of native animals;  (b) the natural character, water quality and ecology of the coastal environment and landscapes of high value;	Policy 18.4.4 Archaeological sites  Prior to undertaking land modification, sites should be assessed to determine whether archaeological sites exist. Where archaeological sites are identified, they should be assessed and adverse effects avoided where possible.		The environmental results anticipated from the implementation of the above objectives, policies and methods are:  (a) Sediment runoff from sites is minimised.  (b) Increases in the volume and speed of overland water flows are minimised.  (c) Significant landforms are retained.  (d) Native trees and bush and significant exotic trees are retained for their habitat, visual amenity values and landscape values, and for their role in reducing erosion, water runoff and instability.  (e) Water courses, waterbodies and wetlands are retained for their habitat, visual amenity and landscape	

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more of the card of inter-sequent modes, by an inter-sequent mode, and an i		Loss of vegetation (both native and exotic) Development inevitably results in the	privacy and infrastructure;			(h) Services are not damaged or destroyed.	
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Chapter	Rodney District Plan issues	Rodney District Plan Objectives	Rodney District Plan Policies	Rodney District Plan Methods	Anticipated Environmental Results	Monitoring provisions
					development within the District without significant	infrastructure are being managed effectively through
					adverse effects on:	these rules.
					(i) water quality and quantity	
					(ii) air quality	
					(iii) ecosystems and their constituent parts	
					(iv) traffic safety and efficiency	
					(v) health and safety	
					(vi) energy efficiency	
					(vii) the relationship of Maori and their culture and	
					traditions with their ancestral lands, water, sites, waahi	
					tapu, and other taonga.	
					(b) The provision of adequate areas for both active	
					and passive recreation, and of community facilities, for	
					the well being of the District's inhabitants.	

#### 5. Waitakere District Plan

Chapter Name	Waitakere District Plan Issues	Waitakere District Plan Objectives	Waitakere District Plan Policies	Waitakere District Plan Methods	Anticipated Environmental Results	Monitoring provisions
A sustainable future	Strategic Platforms		Policy 2.11			Council will undertake monitoring of its delegated
	In relation to tangata whenua		Harvesting of native plants for medicines, weaving and ritual	From Rules section of the Plan -		functions, powers and duties under the Act, in
			purpose shall be undertaken in a way that minimises any	Issues to be considered - Effects on:		relation to provisions in the Plan. This will be carried
	identify and respond to issues arising from the Treaty of Waitangi and		adverse effect on the physical and spiritual health of these			out on an annual basis, parallel to the annual
	relevant legislative obligations to Maori as they affect the City;		resources, provided that any harvest is carried out in a way that	Water (Quality and Quantity)		planning processes. This monitoring strategy will
			is consistent with other	General		include, but not be limited to:
	recognise Te Kawerau A Maki and Ngati Whatua as having tangata		objectives and policies and with joint management protocols	<ul> <li>degradation of waterways as a food source.</li> </ul>		timeliness of resource consent processing
	whenua status within Waitakere City;		drawn up by Council and iwi.	, , , , , , , , , , , , , , , , , , , ,		• quality of advice and information given on the Plan
	,,			The Spiritual Dimension (Mauri)		quality of resource consent processing
	liaise to ensure services are provided equitably to the Maori community;			General		quality of advice and information given on the Plan
	indicate contract and provided equilibrity to the indicate community,			degradation of the mauri of parts of the City, in particular		timeliness and effectiveness of enforcement
	consolidate the role of Te Taumata Runanga ( Maori Perspectives			waterways		procedures
	Committee);			degradation of some areas to the point that the effects on mauring the state of the point that the effects on mauring the state of the point that the effects on mauring the state of the point that the effects on mauring the state of the point that the effects on mauring the state of the point that the effects on the point that the effects of the point that th	;	• scope and effectiveness of monitoring strategies
	Committee),			have become dangerous and indiscriminate in their impacts	'	and responses to issues raised through monitoring
	include in the quotematic annual review of convices, a review of convices			have become dangerous and indiscriminate in their impacts		• effectiveness of delegated functions under the Act.
	include in the systematic annual review of services, a review of services      A the Magic agreements.			Charifia		• effectiveness of delegated functions under the Act.
	to the Maori community.			Specific		Description Consent Manitorina
				absence of appropriate protocols		Resource Consent Monitoring
				undermining of mana of iwi/hapu kaitiaki responsibilities		An annual report will be provided on resource
				degradation of water, soils, air quality, extent, and variety of		consent
				native vegetation and fauna habitat		monitoring. This report will include, but not be limited
						to:
				Heritage		<ul> <li>compliance with conditions of resource consents;</li> </ul>
				Specific		<ul> <li>the cost of processing resource consents;</li> </ul>
				<ul> <li>disturbance to and removal of buildings, structures, trees,</li> </ul>		<ul> <li>the effectiveness of consultation with affected</li> </ul>
				materials		parties, including tangata whenua.
				as associated with waahi tapu and archaeological sites		
				trampling of sites by stock		Responsibilities for Monitoring
				• use of materials, joinery, ornamentation on heritage buildings		The primary responsibility for Plan monitoring lies
				and structures in a way that is in conflict with key elements that		with the Council. However, the Council will
				contribute to the heritage value of the structure		encourage input from other Councils, other
				additions to and modifications to the basic, scale, form and		agencies, tangata whenua, interest groups,
				layout		applicants and the community in general. Other
				and roofline of any structure in a way that is in conflict with the		environmental monitoring will be carried out in
				key elements that contribute to the heritage values of the		conjunction with, for instance, the Auckland Regional
				building		Council, on matters of shared responsibility or
				<ul> <li>removal of buildings, structures, trees and materials associated</li> </ul>		concern.
				with heritage items		Concern.
				• the placing of new structures, objects or plenty of vegetation on		
				or over any waahi tapu or other heritage site in a way that		
				undermines the spiritual and heritage significance of that site		
				the undermining of the integrity of any heritage site through the		
				construction of inappropriate structures on adjoining sites		
				loss and degradation of natural resources		
				modification to key landscape elements		
3.6.1.1 Landscape	Landscape is the drawing together of a range of elements which are understood as	3		RULE 3 BUILDING LOCATION - NATURAL LANDSCAPE		
& Tangata Whenua	a whole and appreciated as a totality. This concept of landscape is also true for			ELEMENTS		
	tangata whenua. However, although the visual coherence and landscape elements					
	of the City's landscapes are important to iwi, other aspects are also equally			ASSESSMENT CRITERIA		
	important. The spiritual significance of a particular landform or stream, for example,	,		3(c)		
	which is not necessarily visually important, will mean that it becomes an essential			The extent to which development adversely affects the visual,		
	landscape element.			historical, cultural and spiritual significance for iwi of sensitive		
	·			ridges.		
	In teems of area, iwi have indicated that the key general landscapes are the					
	coastal areas and the Waitakere Ranges - both in teems of natural features,			RULE 2 VEGETATION ALTERATION		
	sense of wilderness, bush and streams and, also, the particular way in which iwi			ASSESSMENT CRITERIA		
	have occupied those landscapes in the past. The particular sites, for example,			2(g)		
	burial areas, places of ritual and battlegroun.ds, combine to form a web of spiritual			The extent to which vegetation alteration adversely affects the		
	punai areas, piaces or rituai and battiegrountus, combine to form a web of spiritual			The extent to which vegetation afteration adversely affects the		

Chapter Name	Waitakere District Plan Issues	Waitakere District Plan Objectives	Waitakere District Plan Policies	Waitakere District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	significance that lies over these areas and makes them especially important.			historical, cultural or spiritual significance of any site or waahi		
	Therefore, their significance to iwi is seen as being a further major			tapu of significance to iwi or archaeological site.		
	factor in identifying these landscapes as outstanding.			(Note - there are several equivalent criteria relating to various		
				activities)		
Tangata Whenua	The following summarises matters set out in T e Kawerau a Maki's Resource			,		
	Management Statement which are of direct relevance to Council in developing its			RULE 1 GENERAL		
	District Plan.			1.1 Notification/Non-Notification		
4.1.3 Resource Management	Water:			In relation to Controlled Activities and Limited Discretionary Activities under the following Rules 2 to 20 28 applications for		
Concerns	Te Kawerau a Maki Trust concerns are: that the mauri of all natural waterways is			consent need not be notified and the written approvals of		
33333	protected, and that the food producing capacity of natural waterways is			affected persons will not be required, nor in terms of limited		
	protected and enhanced, as is their life supporting capacity.			notification under the Act, will notice to adversely affected		
	The iwi advocates water conservation and efficient use of water, opposes the			persons need to be served.		
	direct disposal of any waster into waterways and requires that waste pass through the soils before discharge. The iwi wants waterways to be managed to a level that			1.2 Special Area Definitions {A221}		
	ensures their use as a food source and supports active restoration programmes,			1.2 Special Area Delimitions (A221)		
	including stream edge planting. Above all the iwi requires that			"Marae Activities" means the use of land and buildings for whare		
	spiritual and cultural concepts should be recognised as key issues in water			nui (wharepuni) or meeting House, carved or otherwise; whare		
	management.			karakia (place of prayer/worship); whare kai (Dining Hall),		
	Coastal Marine Area:			Kaauta (Cookhouse/Kitchen); tangihanga, hura kohatu, hui-a-iwi; kaumatua housing (housing for the elderly); employment		
	T e Kawerau a Maki's concerns in this area are to ensure protection of heritage			facilities; places of learning - including pura pura (pre-school),		
	sites, water quality, the quality and availability of kaimoana (seafood), to			kohanga-reo (language nests) kurakaupapa (schools for older		
	limit the disposal of wastes from boats and to manage any development and use of			children), takanga wanaga (advanced learning institutions);		
	coastal space to avoid adverse effects on water quality and coastal			healing and health services; tangi hanga; and Residential		
	character. In particular T e Kawerau a Maki Trust has an interest in any increase in access to			Activities subsidiary to the foregoing.		
	areas on the coast that bring impacts on significant sites; ensuring that					
	spiritual and cultural concepts are recognised as key issues in managing this area;					
	supporting active programmes to enhance the coastal area and the					
	ecology of the Manukau and Waitemata Harbours, and the west coast area known					
	as Nga Tai Whakatu a Kupe.					
	Waste Management:					
	As stated above, direct disposal of wastes into waterways is opposed by Te					
	Kawerau a Maki. The iwi is also concerned that in the selection of sites for					
	waste water and solid waste treatment or disposal, cultural and spiritual values are					
	not harmed. The iwi also opposes the generation, entry or disposal of toxic or hazardous waste within their tribal area. It also advocates the treatment of					
	stormwater before it is discharged into waterways.					
	Stormator 201010 trib disorial god into reactively 5.					
	Land and Landscape:					
	Te Kawerau a Maki is concerned with the promotion of sustainable land					
	management and the protection of its productive capacity ensuring that native bush and fauna are protected and that the cultural meaning, amenity and aesthetic					
	values of the landscape are protected.					
	In terms of landscape, a particular concern is the protection of important sites and					
	places associated with ancestors. The iwi also has as a pre-eminent					
	concern, that a land-base and marae complex for Te Kawerau a Maki is reestablished.					
	established.					
	Flora and Fauna:					
	Te Kawerau a Maki's key concerns in relation to native plants and wildlife are:					
	having access to flora and fauna for cultural harvest and craft; protecting					
	and enhancing indigenous flora and fauna and their ecosystems, eradicating exotic plants and animals that are damaging, destroying or competing with					
	native species or their ecosystems: participating in decisions on the introduction of					
	new plants and animals to the country; ensuring that property rights (patents,					
	licenses) are not given to native species in breach of Treaty rights.					
	The Trust supports the protection of regenerating bush and regulations that limit					
	native vegetation clearance during development to the minimum necessary for an allowed activity.					
	Heritage Sites:					
	In terms of heritage, the Trust wishes to: ensure protection without necessarily					
	prohibiting all use and development in areas associated with the iwi's heritage; ensure recognition of and provision for, cultural and spiritual values in decision-					
	making; to have opportunities to manage, enhance and monitor heritage concerns					
	relating to waahi tapu.					
	Note: Te Kawerau a Maki have identified those areas in the City that it sees as					
	particularly significant in terms of cultural heritage and waahi tapu, and which it would wish to see acknowledged as areas that have a special significance					
	in the iwi's relationship with their ancestral lands and other					
	taonga. Any land within these areas has a general significance for the iwi, but in					
	particular, the iwi requires particular protection of significant sites (waahi tapu)					
	found in these areas under Council's resource management provisions.					

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Chapter Name	Waitakere District Plan Issues	Waitakere District Plan Objectives	Waitakere District Plan Policies	Waitakere District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	Some of these areas of particular significance are shown on Map 4.1.					
4.2.2 Te Taiao (The	Traditional approaches to resource management focus on maintaining and					
Environment)	enhancing the mauri (life force) of ancestral taonga. Taonga generally refers to					
	something highly prized and treasured, tangible or intangible, that contributes to					
	Maori intellectual, physical or spiritual well-being. The term roughly equates to the					
	concept of a resource, but incorporates a range of social, economic and cultural					
	associations. Mauri is normally described as the lifeessence, life force or power					
	which, through the creation of the natural world, exists in all things.					
	Taonga are intimately linked by mauri. Mauri binds the spiritual and physical					
	elements of taonga together, enabling their existence within the bounds of their					
	own creation. When something dies, the mauri is no longer able to bind the					
	physical and spiritual elements together and thereby give life. Without mauri					
	nothing can survive. Tikanga - customary values and practices - have been					
	developed and observed over many centuries to sustain the mauri of all things, and still provide the basis for traditional approaches to resource management.					
	and still provide the basis for traditional approaches to resource management.					
	Maori regard the natural world holistically, and consider themselves to be an					
	integral part of it. All things are interrelated and interconnected Via whakapapa					
	(genealogy).					
	All taonga must be managed as a whole and cannot be separated. Adverse effects					
	on ancestral taonga damage the well-being of tangata whenua as kaitiaki of those					
	taonga.					
4.2.3 Resource	The following summarises matters set out by Te Hao o Ngati Whatua as the iwi	The objectives of Ngati Whatua in relation to the environment				
Management	resource management statements which are of relevance to the development of	are:				
Concerns	the District Plan.					
		<ul> <li>the enhancement of the mauri of the waterways;</li> </ul>				
	A general concern of Ngati Whatua is that resource management systems that are					
	enshrined in statute and customarily carried out by government at all levels run	the stimulation in numbers of native birds:				
	counter to holistic views of the environment and, most importantly, do not easily					
	recognise and provide for the spiritual as well as physical dimension of resource	<ul> <li>the protection of property rights for native flora and</li> </ul>				
	management.	fauna for tangata whenua traditional medicinal purposes;				
		<ul> <li>the use of naturally felled trees for carvings;</li> </ul>				
	Similarly, the approach taken under the legislation is fundamentally different from a					
	system of resource management based on duty and obligation to protect the	the protection of small stands of native species				
	environment, which is enshrined in kaitiakitanga. Without such an integrated	including manuka, kanuka and also the numerous native species				
	approach, Government, including territorial local authorities, cannot easily provide	of flax and ngahere;				
	for their responsibilities under Section 6 of the Resource Management Act.	the protection and enhancement of all native				
	Specific concerns of Ngati Whatua are;	the protection and enhancement of all native				
	Specific concerns of rigati whattia are,	ecosystems;				
	Whenua (land)	the eradication of noxious plants with controlled use of				
	removal of ngahere (bush) in an unsustainable manner is considered to	environmentally friendly chemicals;				
	be detrimental to the mana of Ngati Whatua. The mauri of the ngahere and its	orvinormany monary orionnoalo,				
	ability to sustain life is an integral part of the survival of humanity:	the careful planning of walking tracks and the				
		introduction of boardwalks to protect the root systems of native				
	erosion as a result of the removal of bush is a major concern:	trees.				
	·					
	a precautionary approach to the planting of exotics such as pines in	Waahi tapu				
	place of native bush needs to be taken:					
		Wahi tapu sites include:				
	the effects of stormwater runoff, septic tanks, landfills, noxious plants					
	and pests, and construction of buildings in areas of instability need to be	urupa (burial place);				
	undertaken with great caution:	l and aites				
	Nacti Whatua would wish to see the retainment and anhancement of	• pa sites;				
	<ul> <li>Ngati Whatua would wish to see the retainment and enhancement of natural native forests and the replanting of vegetation alongside the waterways.</li> </ul>	battle sites;				
	natural native forests and the replanting of vegetation diongstue the waterways.	שמנווס אונסא,				
	Water	a place where tupapaku (corpses) rested - (tapu trees,				
		caves etc);				
	Water represents the tears of Ranginui, the life blood of Papatuanuku and is the					
	domain of Tangaroa. Water must be managed holistically and nurtured as a living	a place of refuge				
	entity. Matters of concern are:					
		<ul> <li>a place where a vision occurred;</li> </ul>				
	sewage and stormwater discharges to the waterways:					
		<ul> <li>a place where a ritual was performed;</li> </ul>				
	industrial and urban discharges and runoff:					
		<ul> <li>a mountain from which territory was claimed;</li> </ul>				
	leachate from landfills:					
	and importation and arraign:	where a famous song or chant was first recited;				
	sedimentation and erosion:	a place where a wake was landed Macti Whatus de				
	dumping of animal corospose poor waterways:	a place where a waka was landed. Ngati Whatua do not wish to alienate any waahi tapu sites within the City and wish				
	dumping of animal carcasses near waterways;	to pursue their full responsibilities as kaitiaki of these sites.				
	mixing of waters from different sources, which is spiritually offensive:	נט אָעויסעב נוופוו ועוו ובסאָטווסוטווונופס מס גמונומגו טו נוופסב סונפס.				
	mining of waters from uniferent sources, which is spiritually unerisive.	Note: Ngati Whatua have identified those areas in the City				
	noxious weeds in waterways;	that it sees as particularly significant in terms of cultural heritage,				
	Howard Hoods III Hatel Haje,	and waahi tapu and which it would wish to see acknowledged as				
L					1	1

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Chapter Name	Waitakere District Plan Issues	Waitakere District Plan Objectives	Waitakere District Plan Policies	Waitakere District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	the need to reintroduce and retain natural wetlands. All wastes derived	areas that have a special significance in the iwi's relationship				
	from the land should be returned to the land rather than directly into the waterways	with their ancestral lands and other taonga. Any land within				
	on order to protect the mauri.	these areas has a general significance for the iwi, but in				
	A to	particular the iwi requires protection of significant sites (waahi				
	Air	tapu) found within these areas under Council's resource				
	Ngati Whatua have concerns about the discharges of wastes into the air.	management provisions.				
		The same of a stirular similar and a strong on Many 4.0				
	4.2.4 Dan tribal Macris Descriptor Management Conserva	These areas of particular significance are shown on Map 4.2.				
	4.3.1 Pan-tribal Maori: Resource Management Concerns All other Maori living in the City as residents, have a range of concerns about the					
	general development and direction of the City. However, in addition, there are three major concerns that centre on a particular Maori cultural perspective.					
	tillee major concerns that centre on a particular Maon cultural perspective.					
	Those are:					
	These are:					
	provision for marae, and the full expression of the place marae have in					
	Maori life – including the range of housing, health, employment and recreational facilities associated with marae:					
	idelilles associated with marke,					
	• provision for kohanga roo and other places of learning as a way of					
	<ul> <li>provision for kohanga reo and other places of learning as a way of protecting te reo Maori as a central treasure of Maori life;</li> </ul>					
	protecting te reo Maori as a central treasure of Maori life,					
	a protection of natural and physical resources, in particular water quality:					
	<ul> <li>protection of natural and physical resources, in particular, water quality;</li> <li>the avoidance of discharge if wastes (treated or untreated) into waterways.</li> </ul>					
E Cignificant	the avoidance of discharge if wastes (freated of diffreated) into waterways.					
5. Significant Resource						
Management						
concerns						
5.1 Issue - Effects		Objective 1				
On Water:		To manage the effects of landuse on the environment and, in				
Quality And		particular, avoid, remedy or mitigate effects on the quality and				
Quantity		quantity of				
quartity		the City's water resource, including maintaining:				
		and only a mater recourse, more any maintaining.				
		the life-supporting capacity of water;				
		and me cappering capacity or mater,				
		the ability to use aquatic ecosystems as a food source;				
		the availability of water as a healthy place of recreation.				
5.2 ISSUE -		Objective 2	Policy 2.11	District Plan Rules:	The Objectives and Policies seeking sustainable	Surveys of tangata whenua/iwi to ascertain their
EFFECTS ON		To protect the City's native vegetation and	Harvesting of native plants for medicines, weaving and ritual	The harvesting of plants for medicines, weaving	management of the City's significant native	satisfaction with the level of protection of the amount
NATIVE		fauna habitat, including protecting:	purpose shall be undertaken in a way that minimises any	and ritual purposes requires a resource consent.	vegetation and fauna habitat are expected to achieve	and quality of native vegetation and fauna habitat;
VEGETATION AND		<ul> <li>the quality and resilience of the resource;</li> </ul>	adverse effect on the physical and spiritual health of these	Assessment criteria include impacts on the resource	the following:	
FAUNA HABITAT		<ul> <li>the variety and range of species and their contribution</li> </ul>	resources, provided that any harvest is carried out in a way that	itself, ecosystem stability and the Green Network,	<ul> <li>retention of areas of Outstanding Vegetation</li> </ul>	
		to the biodiversity of the City;	is consistent with other objectives and policies and with joint	and consistency with the Joint Harvest Protocols.	including wetland vegetation and mangroves;	
		their ecological integrity;	management protocols drawn up by Council and iwi.		<ul> <li>retention of all native riparian and coastal edge</li> </ul>	
		their healthiness as a potential source of harvest for		Other Methods:	vegetation;	
		cultural purposes.	Explanation	provision of information about harvest	<ul> <li>retention of native vegetation in the Green Network,</li> </ul>	
			Te Kawerau A Maki, Ngati Whatua, pan-tribal Maori, Pacific	methods and protocols.	sufficient to ensure that the significance of the	
			Island groups and residents have an interest in being able to		vegetation is retained and that fragmentation of native	
			harvest plants for cultural purposes. Such groups acknowledge		fauna habitat is avoided;	
			that this must be done within the wider context of policies to		<ul> <li>extended protection of existing native fauna habitat;</li> </ul>	
			protect the environment. For these reasons, the District Plan		<ul> <li>stable or increased populations of vulnerable native</li> </ul>	
			adopts a policy that provides for the managed harvest of plants -		fauna;	
			in a way that is consistent with wider responsibilities and with the		<ul> <li>protection of the quality of native bush to a level that</li> </ul>	
			practice of kaitiakitanga by iwi		satisfies the concerns of tangata whenua as set out in	
	FOUNDAME FEFFORD ON THE ODIDITION DIVIDING		D.II. o.4	Division Div	their Resource Management Statements.	
	5.8 ISSUE - EFFECTS ON THE SPIRITUAL DIMENSION (MAURI)	Objective 8	Policy 8.1	District Plan Rules:	The second disco Children Children	la colonta conserva di la 1999 di 1990 di 1990 di 1990 di 1990
	Advance official and the second office of the second of th	To protect and maintain those aspects of the environment that	Any activity that takes place within the City's coastal edges or	Riparian Margins/Coastal Edges Natural Areas	The preceding Objective, Policies and Methods	In order to assess the suitability and effectiveness of
	Adverse effects on the mauri or life force that is considered by Maori to exist within	are of significance to tangata whenua, including:	riparian margins must be carried out in a way that adverse	Rules	relating to the provision for the concerns of tangata	the objectives, policies and methods in achieving the
	all aspects of life and the environment, have occurred within the City. This spiritual	a protecting the enjoined discounting and the account (life for )	effects on the quality of the water resource, and the mauri of that		whenua are expected to achieve the following:	anticipated environmental results relating to tangata
	dimension (te wairua) of the environment is considered by tangata whenua to be	• protecting the spiritual dimension and the mauri (life force) of	waterway, taiapure or mahinga maataitai are avoided or, where	conduct of Council operations and services to	a quality of natural resources that satisfies the	whenua, the Council will develop and maintain a
	severely degraded in many parts of the City. Contamination of the City's waters is	natural and physical resources and of humans;	unavoidable, are remedied or mitigated.	take account of iwi concerns about water	particular concerns of tangata whenua;	monitoring programme which may include the
	a clear and continuing example of this, as is the loss of bush and the	• recognicing and protecting the knitiaki of these recourses	Explanation	quality;	strengthening of iwi role as kaitiaki;     provision within the City for marge and	following monitoring indicators:
	contamination of the soils. The effects of different pressures on various resources have been documented in previous sections.	<ul> <li>recognising and protecting the kaitiaki of these resources and significant sites and waahi tapu within the City;</li> </ul>	As noted above, the quality of the City's waterways is a central	development of planting programmes within reserve management plans.	<ul> <li>provision within the City for marae and associated activities.</li> </ul>	<ul> <li>monitoring resource consents relating to earthworks, land modifications, development,</li> </ul>
	mave been accumented in previous sections.	Significant sites and waam tapu within the City,	concern to tangata whenua, and the obligations to protect water	reserve management plans.	associated activities.	subdivision, modification or use of natural water
	These changes to the City's environment have resulted in the following significant	providing for those institutions that are integral to the	systems play a key part in the duties of kaitiaki. This policy			resources, vegetation clearance, including the
	resource management issues:	relationship of tangata whenua with their environment; in a way	recognises this importance. It provides for involvement of			number of applications granted consent, compliance
	1.5555.55 management toodoo.	that promotes the expression and practice of kaitiakitanga	tangata whenua in assessing the effects of any proposed activity			with consent conditions and the effectiveness of
	General:	(guardianship).	on the physical and spiritual health of the City's water resource,			those conditions:
	the degradation of the mauri of some parts of the city, in particular some	(O. 1. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	and on the margins of the City's waterways. It also recognises			independent auditing of whether Council is meeting
	waterways;		the importance of the City's waters as a food source, and any			its obligations to tangata whenua as kaitiaki and
			management systems that might be adopted by iwi in relation to			under Sections 6(e), 7(a) and 8 of the Resource
	• degradation of other areas to the point that the mauri has become dangerous and		mahinga maataitai (seafood gathering areas) and taiapure			Management Act;
	indiscriminate in its impacts.		(tangata whenua fisheries management areas).			a statement from iwi about the state of the
	· ·		management systems that might be adopted by iwi in relation to mahinga maataitai (seafood gathering areas) and taiapure			under Sections 6(e), 7(a) and 8 c Management Act;

<u>.</u>	Waitakere District Plan Objectives  Waitakere District Plan Objectives	Waitakere District Plan Policies	Waitakere District Plan Methods	Anticipated Environmental Results	Monitoring provisions
Chapter Name	vvalidate e District Fian Objectives	vvalidacie District Flati Fullules	VVAILANCIC DISTRICT FIATE WICTIONS	Anticipated Environmental Results	Monitoring provisions environment.
	Specific:	8.2			G.TVII OTITICITE.
	degradation of water, soils, air quality and the extent and variety of native	Activities involving the clearance of native vegetation and fauna	District Plan Rules:		
	vegetation and fauna habitat;	habitat within the Green Network should be carried out in a way	Vegetation Clearance Rules		
		that the mauri of that resource is not adversely affected.			
	absence of appropriate protocols;				
		Explanation			
	undermining of mana of iwi/hapu kaitiaki, and the practice of kaitiakitanga.	The retention of remaining native vegetation is seen as essential			
		by tangata whenua. Protection of this natural resource is a key			
		responsibility for kaitiaki. This policy recognises this importance			
		and provides for ensuring that activities avoid harm to the physical and spiritual health of bush and fauna habitat.			
		priyologi and opinitial ricaliti of buon and fauna habitat.			
		Policy 8.3			
		Any activity involving the intensification of setdement or	District Plan Rules:		
		subdivision within the Green Network, the Waitakere Ran ges,	Subdivision Rules		
		Bush Living, Foothills and Coun tryside Environments, should be			
		managed in a way that avoids, remedies or mitigates adverse			
		effec ts on the quality of water, soils and native vegetation and			
		fauna habitat, and the mauri of those resources.			
		Explanation			
		These areas of the City are highly valued by tangata whenua, for			
		both the resources they contain and also because of their			
		wilderness character and landscape values. For Te Kawecau a			
		Maki, the Waitakere River Valley and the area around			
		Bethells/Te Heoga has special significance as the main place of			
		settlement.			
		T angata whenua have identified that intensification of settlement			
		in these areas is a particular concern, both in terms of impacts			
		on natural and physical resources and also on landscape values,			
		and particularly the wilderness qualities of these areas. This			
		policy requires that any proposed increase in population and			
		buildings should be assessed in terms of impacts on those matters of concern to both iwi.			
		matters of concern to both iwi.			
		Policy 8.4			
		Any activity within the Riparian Margins/ Coas tal Edges Natural			
		Areas, Coastal N atural Areas and Protected Natural Areas that	District Plan Rules:		
		involves:	Vegetation Oearance Rules		
		disturbance of soils and rem oval of rock;	Earthworks Rules		
		alteration to the natural character of the coastal area or	Impermeable Surfaces Rules		
		impeding of any natural process that forms that character;	Buildings Rules		
		alteration to the interface between land and water;	Stock Rules		
		removal of veg etation; should be managed in a way that avoids, remedies or rniti.gates	Other Met/rods:		
		adverse effects on the natural character and mauri of the coastal	conduct of Council operations and services to		
		area.	quality.		
		diod.	quanty.		
		Explanation			
		Te Kawerau a Maki and Ngati Whatua both identified that the			
		alteration and disruption of natural processes, and the			
		degradation of the coastal environment, are issues of particular			
		concern to them, and that the coastal areas are of particulac			
		importance in the history and culture of both iwi.			
		This policy requires that any disturbance of soil, rock and vegetation within these areas should not have an adverse impact			
		on the physical and spiritual health of the area, as assessed by			
		iwi.			
		Policy 8.5			
		Any activity (including subdivision design and placement of s	District Plan Rules:		
		trucnu es), should be carried out in a way that avoids adverse	Subdivision Rules All subdivisions pass through a resource		
		effects on the historical, cultural or spiritual significance of any	consent process which allows assessment of impacts on a range		
		site or waahi tapu of significance to iwi.  The effect of activities which facilitate the direct relationship of	of matters, including impact on waahi tapu and other sites of significance. Where the application provides for the return of		
		iwi with their waahi tapu should also be taken into account.	waahi tapu to iwi, the positive effects on iwi will be taken into		
		Particular regard should be had for the effect of activities within	account.		
		the iwi he ritage areas.			
		, in the second	Heritage Rules		
		Explanation			
		This policy has been adopted in response to the requirements of			
		the Resource Management Act to recognise the relationship of			
		iwi with their waahi tapu and other taonga as a matter of national			
		importance, and to have particular regard for their protection.			
		Throughout the City, but primarily within the coastal environment, there is a range of sites that are highly significant	1		
l I					
		to tangata whenua as waahi tapu or sacred sites. These include			

	Weitekers District Displayee	Waitakara District Dlan Objectives	Weitskere District Dlan Delicies	Weitekere Dietriet Dien Methode	Anticipated Environmental Decults	Manitaring provisions
Chapter Name	Waitakere District Plan Issues	Waitakere District Plan Objectives	Waitakere District Plan Policies  urupa (burial grounds), battle fields, places where visions have occurred, places of agreement between tribes and hapu (subtribe), and landing sites for waka (canoes). In some cases no physical evidence remains, in others the middens, pa and storage pits are the remaining evidence of events and settlements.	Waitakere District Plan Methods	Anticipated Environmental Results	Monitoring provisions
			Policy 8.6 Any activity involving landfills and cleanfills should be carried out in a way that avoids adverse effects on the mauri of the City's soils and waters.  Explanation:	District Plan Rules: • Earthworks Rule		
			The District Plan has adopted this policy in acknowledgement of the concerns stated by Te Kawerau a Maki and Ngati Whatua about the impacts of landfills and cleanfills on soils, and the long term issues related to possible leaching and pollution of surrounding soils and waters.			
			Policy 8.7 Structures and driveways should not be placed on any Outstanding Natural Feature (landforms) or Natural Landscape Element in a way that detracts from the significance of these landforms and landscape elements for iwi.	District Plan Rules:		
			Explanation Te Kawerau a Maki and Ngati Whatua have indicated a particular concern for the way in which structures have been placed on the ridgelines of the Waitakere Ranges. This concern is not simply for the visual effects but, in some cases, is also for the placement of structures on peaks that are considered to be tribal tupuna or ancestors.	conduct of Council operations and services to take account of iwi concerns about water quality.		
			Policy 8.8			
			Harvesting of plant materials for medicines, food, weaving and ritual purpose shall be undertaken in a way that avoids remedies or mitigates any adverse effect on the physical and spiritual health of these resources, provided that any harvest is carried out in a way that is consistent with other District Plan Objectives and Policies, and with joint management protocols drawn up by Council and iwi.	District Plan Rules: Harvesting of native plants for cultural purposes must pass through a resource consent process. Assessment criteria include: a requirement that the plants used for harvesting can absorb any impacts and continue to function as a healthy component of the surrounding ecosystem, in the short and long term; impacts on the ecological integrity of the Green Network (including fauna habitat); seasonal conditions of		
			Explanation Te Kawerau a Maki, Ngati Whatua, pan-tribal Maori, Pacific Island groups and residents have a	the resource; heritage status of any listed heritage trees; and other criteria set out under the harvest protocol.		
			strong interest in having the ability to harvest resources for cultural use. In particular, there is interest in the planting of productive plants, such as fruit trees and fla, on public lands. It is	Assessment of the resource consent is carried out by the iwi under the delegation powers set out in Section 34 of the Resource Management Act. The delegation of such powers is made in accordance with the conditions set down in the joint harvest protocol.		
			acknowledged that this must to be done within the wider context of policies to protect the environment. This policy provides for the managed harvest of plants in a way that is consistent with the District Plan's wider responsibilities, and with the practice of kaitiakitanga.	Other Methods: development of planting programmes on City reserves; joint Harvest Protocols.		
			Policy 8.9			
			Marae may be established in any part of the City, provided that adverse effects on:  • water quality and quantity;  • significant and outstanding indigenous vegetation and fauna habitat and ecosystems;  • vegetation biomass;  • soils;  • natural hazards;	District Plan Rules:  • Marae Special Area Rules		
			are avoided, remedied or mitigated, and the proposal is compatible with the protection of those physical and natural characteristics identified as contributing to the health and safety of occupants of neighbouring sites, and road users.			
			Explanation  Marae are considered by iwi and pan-tribal Maori groups as central to any relationship with the environment. Marae are			

Chapter Name	Waitakere District Plan Issues	Waitakere District Plan Objectives	Waitakere District Plan Policies	Waitakere District Plan Methods	Anticipated Environmental Results	Monitoring provisions
			defined in the District Plan as providing for the following:  wharenui (wharepuni) or Meeting House, carved or otherwise;  whare karakia (place of prayer/worship);  wharekai (Dining Hall), Kaauta (Cookhouse/ Kitchen);  tangihanga, hura kohatu, hui-a-iwi;  kaumatua housing (housing for elders);  general housing;  employment facilities;  places of learning - including purapura (preschool), kohanga reo (language nests), kura kaupapa (schools for older children), takanga wananga (advanced learning institutions);  healing and health services;  the ability to carry out tangihanga.  The concept encompasses marae as a general activity, similar in breadth of activities and buildings to the concept of a village. The marae as the area of main communal buildings is still preeminent, but it also involves the wider idea of kainga or village.  As such, the concept has evolved to encompass a way of settlement that differs from that which has occurred in many New Zealand towns and cities.  This policy avoids past approaches that confine marae to particular parts of the City, simply on the basis that they differ from mainstream settlement patterns. It ensures that marae, as with any other activity, avoid or mitigate adverse effects on the environment. This includes addressing effects on natural and physical resources and compatibility with the need to protect the health of residents and road users in an area.  The policy does not include the requirement to have particular regard for the visual amenity an neighbourhood character of an area. Marae buildings differ markedly from most existing residential buildings in terms of bulk and form. To require these to be in keeping with character, would be to provide an indirect way of excluding them from certain parts of the City. However, the most important argument for this approach is that provision for marae, which are a central focal point for the relationship of Maori with their taonga, is a matter of national importance, which must be recognised and provided for. Although amenity v			
Issue - Effects on Amenity Values -			Policy 11.7 {A204, A217} Infrastructure should be designed and managed in a way that:	Methods		
Landscapes, Local				District Plan Rules:		
Areas and Neighbourhood			will maintain, and not adversely affect the amenity values and neighbourhood character of the surrounding area, including	Vegetation Clearance Rules		
Character			streetscape character;	Earthworks Rules		
			• placement on consitive ridgelines in a way that visual interview	Impermeable Surfaces Rules		
			<ul> <li>placement on sensitive ridgelines in a way that visual intrusion above that ridgeline when viewed from a public place is avoided,</li> </ul>	Buildings Rules     Stock Rules		
			or where unavoidable, remedied or mitigated;			
			does not detract from the significance to tangata whenua of any	Other Methods:  • conduct of Council operations and services to take account of		
			ridgeline;	iwi concerns about water quality.		
			minimises disturbance of natural and physical features;			
			does not physically dominate adjoining sites.			
			$\bullet$ minimises adverse effects on the Upper Waitemata Harbour $\Delta 15$			
5.12 ISSUE-	These changes to heritage sites, objects and buildings, result in the following	Objective 12	Policy 12.1	RULE 5 ALTERATION OF WAAHI TAPU	The preceding Objective and Policies relating to the	In order to assess the suitability and effectiveness of
EFFECTS ON HERITAGE	significant resource management issues for the City:	To manage the effects of activities on the City's valued heritage in a way that:	Activities should be carried out in a way that avoids or minimises adverse effects on the City's valued natural heritage, including	5.0 General The following rules shall apply to Any Activity involving a waahi	protection of the City's heritage are expected to achieve the following:	the Objectives, Policies and Methods in achieving the anticipated environmental results relating to
TILIXITAGE	General:	maintains its va.riety and complexity;	the extent and range of species. Particular regard shall be had	tapu known to the Council.	retention of the qualities of each heritage item that	heritage, the Council will develop and maintain a
	the loss/ destruction of places, buildings, trees and objects which are part of the environment's heritage values;	recognises and protects its national, regional and local significance;	for protecting native vegetation and fauna habitat, and rare or threatened fauna species.	5.1 Limited Discretionary Activities Activities meeting the following Performance Standards are Limited Discretionary	contributes to its heritage value; • retention of the number, range and quality of items	monitoring programme which will include the following monitoring indicators:
	the modification of structures and sites to a degree that the integrity of the heritage	protects the links between particular heritage objects and the	·	Activities:	that have been identified as contributing to the City's	monitoring Council's register of heritage sites by
	values is lost.	surrounding context; integrates that heritage with people's everyday lives; where	Policy 12.2 Activities must be carried out in a way that avoids demolition or	Any Activity and any Temporary Activity which involves the alteration of a waahi tapu known to the Council.	heritage value	reviewing the heritage resource data base as appropriate;
	Specific:	possible and appropriate.	partial demolition of a Listed Heritage site, building or object. If	Assessment of Limited Discretionary Activity applications will be		surveying people's perceptions of the effectiveness
	earthworks and removal of materials from a heritage site;		an applicant will suffer unreasonable hardship by reason of	limited to the matters of conservation, design, scale and location		of heritage protection mechanisms and the amenity
	coverage of a site by buildings or impermeable surfaces;		restrictions on demolition or partial demolition, Council may	and will be assessed in accordance with Assessment Criteria	1	value of heritage sites;

Chapter Name Waitakere District Plan Issues Waitakere District Plan Objectives	Waitakere District Plan Policies	Waitakere District Plan Methods	Anticipated Environmental Results	Monitoring provisions
trampling of heritage sites by stock;	adopt one of the following courses of action:	5(a)-5(e).	Antioipated Environmental Results	monitoring provisions monitoring resource consents on heritage sites
removal of buildings, structures, trees and materials associated with waahi tapu;	take steps to acquire any scheduled item and any land on	ASSESSMENT CRITERIA		relating to earthworks, vegetation removal,
use of materials, joinery and ornamentation on heritage buildings, in a way that is	which it is situated;	5(a)		development and building modification, including
in conflict with the key elements that contribute to the heritage values of the	enter into any other agreement which is mutually acceptable to	The extent to which development can be designed so as to avoid		the number of applications granted consent,
building;	the Council, the applicant and/or owner of the listed item,	the need to alter the site, or where this is not possible, the extent		compliance with consent conditions and the
additions to and modification to the basic scale, form, layout and roof line of any	and the Historic Places Trust as appropriate;	to which the proposal has regard to:		effectiveness of those conditions.
structure, in a way that is in conflict with the key elements that contribute to the	offer any other suggestions or assistance which would be likely     to reduce any hardship suffered by the applicant or support	(i) the significance of the place for tangata whenua;		
heritage values of the building; the placing of new structures, objects or vegetation on or over any waahi tapu or	to reduce any hardship suffered by the applicant or owner.	(ii) the conservation principles contained within the ICOMOS  New Zealand Charter for the Conservation of Places of Cultural		
other heritage site, in a way that undermines the spiritual and heritage significance	and will take account of:	Heritage Value attached as an Appendix to these Rules;		
of that site:	whether there is any change in the circumstances that has	(iii) the policies of any conservation plan and heritage inventory		
loss and degradation of natural resources;	resulted in a reduction of significance since the item was listed in	relating to the heritage resource;	NOTES (from Rule 5 section)	
modification to key landscape elements.	the District Plan;	(iv) the integrity/value of the heritage resource;	If an activity is not controlled or restricted in any	
	whether any building can be economically adapted for re-use;	(v) the associated significance (if any) of the land surrounding	way by any part of the <i>Plan</i> it is permitted, but may require consents under other legislation/	
	whether any item can be relocated on or offsite, and the impact that relocation would have on the heritage significance of the	the heritage resource; (vi) any recommendations made by the New Zealand Historic	plans.	
	object;	Places Trust and any other professionally recognised party in	2. Council will seek advice and consult with tangata	
	whether any alteration to the area can be made that retains the		whenua representative(s) prior to making a	
	heritage significance of the object;	5(b)	decision on any resource consent.  3. Whether or not any particular waahi tapu is known	
	whether any alteration to the area can be made that retains the	A Conservation Plan will be required for any activity involving the	to the Council is a matter of Council record at the	
	heritage significance of the item while accommodating the	alteration of a waahi tapu.	relevant time an activity or a <i>subdivision</i> is	
	objectives of the applicant.	The Conservation Plan will be assessed in accordance with the	proposed to be established. The Council has	
	Policy 12.8	extent to which it makes provision for the following:  • a statement of the significance of the waahi tapu;	records showing waahi tapu which can be	
	Activities should not cause adverse effects to the physical	• the condition of the waahi tapu;	referred to for guidance. Other <i>waahi tapu</i> may be indicated on consideration of any proposal by	
	structure and integrity of any archaeological site listed in the	the physical conservation, action and care necessary for	tangata whenua.	
	District Plan, including adverse effects arising from:	returning or revealing the heritage significance;	4. Activities must comply with all other relevant rules	
	<ul> <li>the removal, addition, excavation or compaction of any soil,</li> </ul>	<ul> <li>activities which may be compatible with the waahi tapu;</li> </ul>	of the <i>Plan</i> or be the subject of a <i>resource</i>	
	rock or other materials, on or in the vicinity of the listed	measures to enable the cultural significance of the waahi tapu	consent. Check all Human Environment Rules, Natural Area Rules and City-Wide Rules.	
	archaeological site;	to be retained.	5. Words in <i>italics</i> are defined - see the Definitions	
	<ul> <li>the planting of vegetation on or in the vicinity of any listed archaeological site;</li> </ul>	5(c) The extent to which activities on or in the vicinity of a waahi tapu	part of the City-Wide Rules.	
	• the removal of vegetation from a listed site in a way that causes	known to the Council, including structures, the grazing of stock,	6. Words in <b>bold</b> are explained - see the	
	adverse effects on the stability of the site, the form, structure,	physical investigation, the removal of soil, structures of trees,	Explanations part of the Introduction to the Rules.	
	and materials of the site, and the overall integrity of its heritage	and the reconstruction of any site, modify, damage or destroy	7. For <i>resource consents</i> see the Information Requirements in the <i>City-Wide Rules</i> .	
	values;	the site in a way that is unacceptable to iwi.	8. Applicants will require approval from the Historic	
	subdivision of the site or adjoining sites in a way that causes	5(d)	Places Trust in accordance with the requirements	
	adverse effects on the value or significance of the listed	The extent to which any activity or subdivision adversely affect	of the Historic Places Act.	
	archaeological site.	the historical, cultural or spiritual significance of any site or waahi tapu of significance to iwi.		
	Explanation	5(e)		
	There are a limited number of archaeological sites which are	The extent to which more than minor adverse effects can be		
	listed in the District Plan. Key impacts on these sites arise from	adequately avoided, remedied, mitigated or offset through		
	earthworks (including quarrying), and the placement of	provision of works and services on or off the site and/or through		
	inappropriate structures in the vicinity. This policy is concerned	payment or provision of a financial contribution.		
	with protecting the actual structure of the site and its integrity in	5(f) The extent to which the preparal contributes to the achievement		
	terms of heritage values. This involves consideration of the way a site might be modified and the extent of any proposed	The extent to which the proposal contributes to the achievement of the relevant future character and amenity statement of Section		
	modification.	5B.3 of the Policy Section of the Waitakere District Plan.		
		ΡΡCΔ35		
	Policy 12.9	See also Policies 8.4, 9.14, 10.27, 12.1, 12.5, 12.8, 5B.1, 5B.3		
	Natural and cultural resources of national, regional or local	(Policy Section of the Waitakere District Plan)		
	significance that are located on public open space must be	DECOLIDED CONCENT CONDITIONS		
	sustainably managed to ensure their long term protection.	RESOURCE CONSENT CONDITIONS In granting a resource consent the Council may impose		
	These resources on public open space are:	conditions. Conditions may include any one or more of the		
	Outstanding natural features, landforms, geological sites and	following matters:		
	soils	• requiring maintenance of the waahi tapu in accordance with the		
	Outstanding landscapes	Conservation Plan		
	The natural character of the coast and margins of lakes, rivers	requiring limitations on uses which may create adverse effects		
	and wetlands	on the washi tapu		
	<ul> <li>Significant and outstanding native vegetation and fauna habitat</li> <li>Rare and threatened plants</li> </ul>	the imposition of a bond to ensure satisfaction of conditions of consent		
	Waahi tapu and other archaeological sites of significance to	• requiring financial contributions in accordance with the Plan		
	Maori	• requiring on-site or off-site works and services to avoid,		
	Buildings, sites, artefacts and trees of historical significance	remedy, mitigate or offset adverse effects		
		such other matters provided for in section 108 of the Act		
	They are identified on the Maps (City and Tangata Whenua) and	• requiring that an archaeological site survey be undertaken prior		
	Appendices in the Policy Section to the District Plan.	to any work being undertaken on site		
		<ul> <li>requiring a heritage covenant to be registered in respect of an archaeological site or waahi tapu.</li> </ul>		
		Provided that, in the case of Limited Discretionary Activities,		
		conditions may only be imposed in respect of the matters		
		specified above to which the Council has restricted the exercise		
		of its discretion.		
		B. C. D. D. L.		
		District Plan Rules: • Heritage Rules		

Object on Name Western District District District	Weitsham District Plan Ohiostines	Mattaliana District Dian Deliaira	Maitalana District Diss Matheda	Authorizate di Englisha anno autol Donaldo	Manufacture and delicate
Chapter Name Waitakere District Plan Issues	Waitakere District Plan Objectives	Waitakere District Plan Policies	*Subdivision Rules     *Subdivision Rules     Natural Areas Rules - Vegetation Oearance     Earthworks and Establishment of Vegetation     Open Space Environment Rules     Policy Maps and Appendices  The Historic Places Trust has primary responsibility for the regulation of activities relating to the protection of archaeological sites. The District Plan does not duplicate this process, except where particular sites have been identified as being of particular heritage value to the Gty. In those cases, aresow:ce consent is required to assess, amongst other matters, impacts on the site's heritage values.  This approach does not, in any way, imply that other archaeological sites protected via the Historic Places Trust are not of intrinsic value to the City. Rather, the duplication of regulatory processes carried out by the Historic Places Trust is recognised, and Waitakere City Council's own resource consent processes ensw:e that the issuing of a resource consent for any activity on a site that has not received consent from the Trust is prevented.  Waitakere City Council will continue to minotor the effectivenes of this process.	Anticipated Environmental Results	Monitoring provisions
			Other Methods Reserve Management Plans Management Protocols between public agencies/organisations Public education programmes Pest eradication Fencing or excluding public access for short periods to allow restoration or breeding programmes to be implemented Non-regulatory support to voluntary organisations involved in projects		
The Waitakere Ranges Heritage Area	Heritage Area The objectives of establishing and maintaining the Waitakere Ranges Heritage Area are:  5B.1.2.1  To protect, restore, and enhance the nationally significant Waitakere Ranges Heritage Area and its heritage features, which individually or collectively contribute to its significance. The heritage features of the Waitakere Ranges Heritage Area are:  (a) its terrestrial and aquatic ecosystems of prominent indigenous character that:- (i) include large continuous areas of primary and regenerating lowland and coastal rainforest, wet land, and dune systems with intact ecological sequences; (ii) have intrinsic value; (iii) provide a diversity of habitats for indigenous flora and fauna; (iv) collect, store, and produce high quality water; (v) provide opportunities for ecological restoration; (vi) are of cultural, scientific, or educational interest; (vii)have landscape qualities of regional and national significance; (viii)have natural scenic beauty.  (b) the different classes of natural landforms and landscapes within the Waitakere Ranges Heritage Area that contrast and connect with each other, and which collectively give the area its distinctive character; (c) the coastal areas which:-  (i) have a natural and dynamic character and; (ii) contribute to the area's vistas and; (iii) differ significantly from each other.  (d) the naturally functioning streams that rise in the eastern foothills and contribute positively to downstream urban character, stormwater management, and flood protection; (e) the quietness and darkness of the Waitakere Ranges and the coastal parts of the Waitakere Ranges Heritage Area; (f) the dramatic landform of the Ranges and foothills, which is		(Note - the following is a standard clause relating to discovery found under the Earthworks sections, under activity status. In each instance these are found relating to permitted activity status and only relating to Earthworks within the Transport Environment)  • In the event of archaeological features being uncovered (e.g. shell middens, hangi or ovens, pit depressions, defensive ditches, artefactual material or human bones) work shall cease in the vicinity of the discovery and the area shall be secured. The Manager Resource Consents, the New Zealand Historic Places Trust, Auckland Regional Council Archaeologist and the appropriate lwi authorities shall be contacted so that appropriate action can be taken.  The Manager: Maori Issues can advise on appropriate iwi authorities. This includes such persons being given a reasonable time as determined by the Council to record and recover archaeological features discovered before work may recommence.		

maaon provisions in Auckland legacy council plans					
Chapter Name Waitakere District Plan Issues	Waitakere District Plan Objectives	Waitakere District Plan Policies	Waitakere District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	the visual backdrop to metropolitan Auckland, forming its				
	western skyline;				
	(g) the opportunities that the area provides for wilderness				
	experiences, recreation, and relaxation in close proximity to				
	metropolitan Auckland;				
	(h) the eastern foothills, which:-				
	(i) act as a buffer between metropolitan Auckland and the				
	forested ranges and coasts; and				
	(ii) provide a transition from metropolitan Auckland to the				
	forested ranges and coast;				
	3 · · · · · · · · · · · · · · · · · · ·				
	(i) the subservience of the built environment to the Waitakere				
	Ranges Heritage Area's natural and rural landscape, which is				
	reflected in:-				
	Tonoctou III.				
	(i) the individual identity and character of the coastal villages and				
	their distinctive scale, containment, intensity, and amenity; and				
	(ii) the distinctive harmony, pleasantness, and coherence of the				
	low density residential and urban areas that are located in				
	regenerating				
	(and increasingly dominant) forest settings; and				
	(iii)the rural character of the foothills to the east and north and				
	their intricate pattern of farmland, orchards, vineyards,				
	uncultivated areas, indigenous vegetation, and dispersed low				
	density settlement with few urban scale activities.				
	(j) the historical, traditional, and cultural relationships of people,				
	communities, and tangata whenua with the Waitakere Ranges				
	Heritage Area and their exercise of kaitiakitanga and				
	stewardship;				
	μ,				
	(k) the evidence of past human activities in the Waitakere				
	Ranges Heritage Area, including those in relation to timber				
	extraction,				
	gumdigging, flax milling, mineral extraction, quarrying, extensive				
	farming, and water impoundment and supply;				
	(IV the effective feet feet and a second file and				
	(I) its distinctive local communities;				
	(m) the Waitakere Ranges Regional Park and its importance as				
	an accessible public place with significant natural, historical,				
	cultural, and recreational resources;				
	(n) the public water catchment and supply system, the operation,				
	maintenance, and development of which serves the people of				
	Auckland.				
	vi) Significance to Tangata Whenua				
	Oratia is significant to Tangata Whenua, notably Te Kawerau a				
	Maki who have a long history of occupation and use of the land.				
	These relationships endure through recognition of Te Kawerau a				
	Maki as kaitiaki of the resources of the Heritage Area, and are				
	reflected in the naming of places, streams and other features in				
	Oratia.				
	vi) Strengthening Tangata Whenua				
	Relationship with the Local Area				
	. Country mar the Local / floa				
	The natural environment will be protected and restored and the				
	kaitiaki role of Tangata Whenua in achieving this will be				
	acknowledged. The history of occupation by Tangata Whenua				
	will be reflected through the protection of archaeological sites,				
	and the cetablishment of interpretation signeds and statements				
	and the establishment of interpretation signage and statements.	<u> </u>			
	(v) Significance to Tangata Whenua				
	Waiatarua is significant to Tangata Whenua, notably Te Kawerau a Maki who have a long history of occupation and use				
	Kawerau a Maki who have a long history of occupation and use				
	of the land. These relationships endure through recognition of Te				
	Kawerau a Maki as kaitiaki of the resources of the Heritage				
	Area, and are reflected in the naming of places, streams and				
	other features in Waiatarua.				
	v) Strengthening Tangata Whenua Relationship with the Local				
	Area				
	500				
	The natural environment will be protected and restored and the				
	kaitiaki role of Tangata Whenua in achieving this will be				
<u> </u>	I radiality for or rangala viticitia in achieving this will be				

waaori provi	sions in Auckland legacy council plans					
Chapter Name	Waitakere District Plan Issues	Waitakere District Plan Objectives	Waitakere District Plan Policies	Waitakere District Plan Methods	Anticipated Environmental Results	Monitoring provisions
		acknowledged. Archaeological sites will be protected.				
		(iv) Significance to Tangata Whenua				
		Titirangi is significant to Tangata Whenua, especially Ngati				
		Whatua who fought a battle in the area, and who along with Te				
		Kawerau have a long history and relationship with this area.				
		These relationships endure through recognition of their role as				
		These relationships endure through recognition of their role as Tangata Whenua and as kaitiaki of the resources of the Heritage				
		Area. This is also reflected in the naming of places, streams and				
		other features in Titirangi.				
Gloassary	IWI Maori tribe, usually a number of hapu with a common ancestor.					
	IZAITIAIZI					
	KAITIAKI The tangata whenua guardian who exercises the ancestral responsibilities of					
	kaitiakitanga.					
	KAITIAKITANGA					
	The exercise of custodianship by iwi who hold manawhenua, in order to protect the physical health of the resource and it mauri of life-force.					
	MAHINGA MAATAITAI means a seafood gathering area					
	MANIA					
	MANA Prestige, power, authority.					
	MANAWHENUA					
	This is the customary authority exercised by iwi or hapu in an identified area					
	MAURI					
	Mauri can be described as the life force present in all things and all people. Mauri					
	generates, regenerates and upholds creation, binding physical and spiritual					
	elements of all things together. Recognition of the spiritual aspects of reality is					
	central to a definition of sustainable management.					
	Note: see also the Tangata Whenua Statements, Part 4 of the Policy Section for further explanations.					
	TAIAPURE					
	means a fisheries management area					
	T					
	TANGATA WHENUA					
	means, in relation to a particular area, the iwi or hapū that holds mana whenua over that area					
	TIKANGA					
	This relates to customary values and practices.					
	TE TAIAO					
	This is the natural world or environment.					
	TAONGA					
	1bis is something highly prized or treasured, tangible or intangible, that contributes					
	to Māori wellbeing. The term equates roughly to the concept of a resource, but					
	incorporates a range of social, economic and cultural associations. Included, for					
	example, are te reo (the Maori language), waahi tapu (sacred sites), waterways, fishing grounds, mountains and place names.					
	WAAHI TAPU					
	means a place, site or object sacred to Maori in the traditional, spiritual, religious,					
	ritual or mythological sense					
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## 6. Auckland Isthmus District Plan

Chapter Name	Auckland Isthmus District Plan Issues	Auckland Isthmus District Plan Objectives	Auckland Isthmus District Plan Policies	Auckland Isthmus District Plan Methods	Anticipated Environmental Results Monitoring provisions
Part 2 Resource	Auckland Istillius District Flan Issues	Objective 2.3.1 – Natural Environment and Resources	Auckland istillings district Flan Folicies	Auckland istillings district Flan Wethous	Anticipated Environmental Results Information provisions
Management					
a.iagaa.i		•To give recognition to the status of the tangata whenua and provide for			
		their interest			
		Objective 2.3.2 – Heritage			
		T			
		•To retain and enhance the amenity of the district.			
		•To protect and conserve significant items of cultural heritage.			
		To protect and conserve significant items of cultural fieldage.			
		•To provide for further growth in activities while maintaining the quality			
		of the built environment.			
		•To give particular recognition to taonga.			
		•[To protect the natural and physical environment of features with			
		significant natural and cultural heritage values.]			
		Objective 0.00 Community			
		Objective 2.3.3 – Community			
		•To take into account the principles of the Treaty of Waitangi (Te Tiriti o			
		Waitangi).			
		vvaltarigi).			
5B	Issue 5B.3.5	Objective 5B.4.4	Policies		It is expected that the measures adopted for the
					resource
	For Maori, particularly the iwi who have mana whenua, the	To facilitate public access to and the enjoyment of the Coastal	By maintaining and enhancing public access to the foreshore except		management of the Coastal Management Area will
	physical environment is highly personalised. Certain values are	Management Area and the coastal marine area in locations and at a	where restrictions are necessary because of safety, security, damage		ensure the protection and enhancement of the unique
		level which does not adversely affect the natural character of the	to vegetation and wildlife or conflict with traditional Maori sites, or other		environmental qualities of this part of the district. It is
	traditional associations, utilisation of food production and	coastal environment.	exceptional circumstances.		intended that future development be in sympathy with
	gathering, and their potential for satisfying social and cultural				valued natural and built features of the coastal
	needs. Long be fore the ar rival of the E uropean, Maori had		•By using various measures including esplanade areas to achieve		landscape. Further the quality of land based and
	realised the v alue of the c oastal waters, intertidal waters,		public access to the coast, rivers and streams.		aquatic habitats will be maintained while at the same
	harbours, rivers and streams for communication, fishing and		December of the second		time preserving and enhancing public access to and
	cultural purposes.		•By providing for shoreline walkways and boardwalks where these do not conflict with environmental and cultural values or lead to the erosion		recreational use of the foreshore.
	The coastal environment of the Isthmus and its conservation has		of sensitive landforms.		The significance of the coastal environment to Maori
	a dual significance to the M aori. In par ticular there is the		of sensitive fandiornis.		will be recognised and provided for. The Council will
	conservation of the historically and spiritually significant places,		By controlling business activity on public reserves, streets and other		work with iwi who are mana whenua to facilitate the
	sites and objects associated with the occupance of the land by		public places within the Coastal Management Area.		appropriate recognition and protection of waahi tapu
	the iwi who have mana whenua. Underpinning this is a broad-		public places maint are couclar management rica.		and taonga. Such exchange of information will
	based attitude towards general conservation of the natural		•By investigating the feasibility of stopping unformed roads in the		enhance the awareness of all citizens of the district in
	landscape, air and the sea.		Coastal Management Area and seeking appropriate reserve		matters of significance to the iwi who are mana
	There are a number of sites of cultural significance to the iwi who		classifications where this does not interfere with the provision of		whenua.
	have mana whenua in the coastal environment, including the		vehicular access to private property which fronts such roads.		
	sites of ancient settlements. These will be recorded and				Requiring esplanade reserves or esplanade strips in
	protected in an appropriate manner in the Plan.		•By working with neighbouring local authorities to achieve an integrated		accordance with the strategy outlined above will meet
			network of public access points to and along the coast.		the purposes of the Act. This will protect conservation
					values,
					enable public access to and along the sea and rivers, and
					enable public recreational use of the esplanade
					reserves.
		Objective 5B.4.5 – Maori	Policies		
		To recognise and provide for Maori values and principles with regard to	By developing procedures which ensure that identification and		
		matters affecting the coastal environment, including those of ecological	protection of the characteristics of the coastal environment of special		
		or natural environmental concern and to recognise the historical and	value to the tangata whenua are carried out in accordance with tikanga		
		contemporary place of Maori in the coastal environment	maori.		
			Dy compiling a register of these weeks torus and other biotests.		
			•By compiling a register of those washi tapu, and other historic sites		
			within the Coastal Management Area identified as significant by the iwi who have mana whenua and by identifying appropriate means for their		
			protection.		
			protocion.		
			•By considering proposals from the iwi who have mana whenua for the		
			establishment of appropriate facilities which provide tangible		
			recognition of Maori occupance of the coastal environment.		
			1225		
			By fostering access for gathering of kai moana.		
		Objective 5C.2.2 –Cultural Resources			

Chapter Name	Auckland Isthmus District Plan Issues	Auckland Isthmus District Plan Objectives	Auckland Isthmus District Plan Policies	Auckland Isthmus District Plan Methods	Anticipated Environmental Results	Monitoring provisions
		Buildings and Objects:				
		A primary consideration in heritage resource management is the need to safeguard heritage buildings and objects from neglect, decay or in the extreme, their destruction. Unsuitable development or use may contribute to this process. Most heritage resources are in private				
		ownership. They may be scheduled in the Plan or subjected to Heritage Orders.				
		The prime issue here arises from the relative fragility of such heritage resources in dynamic and evolving urban situations, their susceptibility to change through renewal or neglect, and the prohibitive cost of public acquisition for conservation of all but a relative few of the pr ivately owned heritage resources. Consequently, an important issue is the need to provide mechanisms in the Plan to encourage and promote the conservation of i dentified heritage resources, while avoiding the prospect of outright and extravagant public acquisition or, in the alternative, the diminution or loss of the resource. Effective incentives or compensatory measures should encourage the maintenance,				
		restoration and refurbishment of valued items and assist the sustainability of these elements of the heritage resource.  Heritage Areas: Certain developed parts of the district display special				
		built heritage characteristics. These qualities range from common building styles, derived from a particular era, to exceptionally well-planted urban environments. Appropriate planning techniques are required to conserve these qualities. Areas of particular consequence to the preservation of Maori heritage must also be protected.				
		Heritage Sites: Significant archaeological and heritage features and waahi tapu sites have been identified on the Isthmus. These generally, but not exclusively relate to items of particular social and cultural heritage value to Maori. Where preservation of these can be ensured and discovere will not put the items at risk, these should be scheduled				
		for protection Objective 5C.3.1	Policies	Scheduling		_
		To recognise and protect resources of natural, cultural and scientific heritage value.	<ul> <li>By identifying, assessing, and protecting important heritage buildings, objects and places including landscape, ecological areas, trees, landforms, historic places and waahi tapu by scheduling such features in the Plan.</li> <li>By encouraging an awareness that the City's existing heritage is a finite and sensitive resource.</li> <li>By increasing public access to heritage features where this is reasonably compatible with the physical welfare of the feature.</li> <li>By defining, identifying and promoting the economic advantages of conservation of heritage places in public or private ownership.</li> <li>By developing and introducing incentives for the conservation of heritage places.</li> </ul>	Schedule of Archaeological Features; Schedule of Maori Heritage Sites (including Waahi Tapu Areas) Conservation Areas Character Overlay Development Controls and Activities The development controls applied are specific to the heritage items they seek to protect. Exceptions are Conservation Areas and Waahi Tapu Areas. In the former, it is the particular character of a collection of sites or properties which the Plan seeks to protect; in the latter, the avoidance of unnecessary disturbance or interference to significant and sensitive waahi tapu sites is the main intent. In recognition of the limitations that the heritage provisions may place on the development or use of heritage buildings, the Plan anticipates flexibility in the activities which can occur in these buildings. Additional Measures Financial Contributions		
	5C.7.4 ARCHAEOLOGICAL FEATURES	5C.7.4.1 OBJECTIVE To protect valuable archaeological features which contribute to the City's heritage.	<ul> <li>By identifying and scheduling archaeological features significant for their historic, cultural, scientific, educational and visual amenity value.</li> </ul>	SC.7.4.3 RULES: ARCHAEOLOGICAL FEATURES A. Scheduled Archaeological Features (a) No person shall without a resource consent, excavate, physically investigate, damage or alter any scheduled archaeological feature or part thereof. This includes the removal of soil, structures or trees; the reconstruction of any feature; or any other activity, use or work in the vicinity of the scheduled feature which is likely to endanger, damage or destroy, or detract from, the scheduled feature. (b) No person shall plant any vegetation on or in the vicinity of any scheduled archaeological site, which in the opinion of Council is likely to cause damage to or detract from the feature(s) for which the item has been scheduled. Except that the foregoing provisions shall not preclude: • Routine maintenance and repair of existing lawns, gardens, structures and signage; • The carrying out of minor works which in Council's opinion would not endanger, damage, destroy or detract from the values for which the site or feature has been scheduled. In assessing the effect of the works proposed, the Council may consult with the New Zealand Historic Places Trust or other heritage authority with an interest in the site or feature unless they are a party to any proceedings before Council.  B. Alteration and Destruction of Scheduled Features An application for the excavation, damage, alteration,		

	Availand lethang District Dian leaves	Avaldand Isthmus District Dlan Chicatives	Augkland Jethmus District Dlan Deligios	Augkland Isthmus District Plan Methods	Anticipated Environmental Decults	Manitaring provisions
	Auckland Isthmus District Plan Issues	Auckland Isthmus District Plan Objectives	Auckland Isthmus District Plan Policies	Auckland Isthmus District Plan Methods  reconstruction or destruction of any scheduled archaeological feature will be considered as a discretionary activity. Such an application will be assessed against the following:  • The nature, form and extent of the proposed modification and its effect on the feature or features for which the item was listed;  • The necessity for the modification and any alternative methods and locations available to the applicant for carrying out the work or activities;  • The Plan objectives and policies for heritage;  • The purpose of the proposed modification, and whether there is sufficient time, and expertise to record the features to be modified;  • The provisions of any relevant management plan;  • Provisions of the ICOMOS NZ Charter where appropriate.  In considering an application to modify any archaeological feature the Council may impose any condition considered appropriate to the particular application, including conditions relating to a requirement for a formal archaeological excavation and site recording of any feature before the work commences.  A condition relating to the provision of time for such activity may also be imposed.  In addition to the requirements of the District Plan, it should be noted that the Historic Places Act 1993 requires all applicants to obtain consent from the New Zealand Historic Places Trust before any archaeological site is excavated, modified, destroyed or any condition imposed by Council in relation to the site is implemented. The Historic Places Trust has particular statutory responsibility under the Historic Places Trust has particular statutory responsibility under the Historic	Anticipated Environmental Results	Monitoring provisions
5C	5C.7.4A GEOLOGICAL FEATURES	5C.7.4A.1 OBJECTIVE  To protect valuable geological features which contribute to the City's heritage.	Policies  •By identifying and scheduling geological features significant for their scientific, historic, cultural, educational and visual amenity value.  •By identifying other recognised geological features as a matter of public information.	Places Act 1993 for all archaeological sites, whether recorded or not.  A. Criteria for Scheduling Geological Features (a) Historic and Cultural Value Whether the feature or material is:  • Of particular significance to the Maori, or other ethnic groups for its religious, mythological, spiritual or other symbolic significance.		
	5C.7.5 MAORI HERITAGE SITES  5C.7.5.2 STRATEGY The recognition and protection of Maori heritage sites is considered by the Act as a matter of national importance. The Plan therefore will identify and schedule in consultation with the iwi who have mana whenua significant Māori heritage sites. These may include: Waahi Canoe boarding places, burial grounds (urupa) Tapu battlefields, areas of spiritual significance. Waitapu Sacred waters including mudflats, lakes, rivers, streams and swamps. An important concern in the recognition of Maori heritage sites is the need to ensure protection from accidental or intentional disruptive interference. This is particularly true with some waahi tapu sites where the precise locality of certain features (eg burial caves) is carefully guarded information. The Plan therefore will only record and schedule for public information those sites which the iwi who have mana whenua have indicated are not of such a highly sensitive nature. However, in order to protect any significantly sensitive sites, the Council, in consultation with iwi will identify the general area in which these significant waahi tapu are located. Any activity proposed for that defined area will be required to apply for a discretionary activity consent so that the Council may be sure the specific waahi tapu is not disrupted or interfered with.	5C.7.5.1 OBJECTIVE – Maori Heritage Sites To protect sites of heritage value to the Maori	Policy •By identifying and protecting, in consultation with the iwi who have mana whenua, significant heritage sites of the Maori.	5C.7.5.3RULES: MAORI HERITAGE SITES  A. Scheduled Maori heritage sites will be subject to the same controls as scheduled archaeological features - refer Clause 5C.7.4.3 RULES: ARCHAEOLOGICAL FEATURES. In making a decision on an application under those provisions, the Council will act in consultation with an appointed iwi representative.  B. Any activity located within a defined waahi tapu area will be required to apply for a discretionary activity resource consent. Such an application will be subject (in addition to any other resource consent criteria) to the following criteria:  • The effect the activity will have on the significant waahi tapu site located within the area in terms of disruption or interference to the site itself;  • The effect on the requirement that the site remains unidentified to the general public;  • The ability of iwi to access the sites when appropriate.  In considering an application the Council will act in consultation with an appointed iwi representative.	The recognition and protection of heritage sites valued by the iwi who have mana whenua is expected to occur as the result of the provisions. Inappropriate or disruptive interference with highly sensitive sites should be avoided.	
	The volcanic cones of Auckland give the City a particular sense of identity and place. They have been shaped by a succession of eruptions of the volcanic field Auckland is located on, and by the history and activities of Maori through the last 1000 years.  Although some of the cones have been destroyed by quarrying	A. VOLCANIC CONES  5C.7.6.3 OBJECTIVES  •To protect significant views of the City's volcanic cones.  •To protect the Maori cultural significance and mana of the City's	Policy  •By adopting measures which prevent the visual intrusion of buildings and structures into view shafts from selected publicly accessible vantage points.			

	And the Harthage District Plan Language	Available of latheress District Disc. Objectives	Available distance District Disc Delicies	Available distance District Disc. Matter de	Authorized Conference of Dec. II.
Chapter Name	Auckland Isthmus District Plan Issues and others severely modified in form, those that remain provide	Auckland Isthmus District Plan Objectives	Auckland Isthmus District Plan Policies	Auckland Isthmus District Plan Methods	Anticipated Environmental Results Monitoring provisions
	a unique cultural heritage for the City. The volcanic cones are	volcanic cones.			
	part of the natural and cultural heritage of both Maori and	•To protect the landmark qualities of the volcanic cones.			
	Pakeha. For Maori, the cones are sacred. They have been the	To protect the fandmant qualities of the volcanic cones.			
	sites of pa and battles. All the cones with the visible remains of				
	Maori occupation are taonga. Visually and aesthetically, the				
	volcanic create a strong impact. They are the most powerful icon				
	of Auckland. The major cones are seen largely unobstructed				
	from many places around the City and they also provide unique				
	natural vantage points from which to view the Isthmus and wider				
	Auckland.				
	The Plan therefore imposes special height limits on certain areas				
	in the district to protect significant views to the volcanic cones on				
	the Isthmus. Usually the maximum zonal height is below the				
	height permitted by the volcanic sightlines. In general only where				
	the volcanic sightlines are below the maximum zonal height will it				
	be necessary to refer to the s pecial height limits. However in some areas the z onal height exceeds that per mitted by the				
	volcanic sightline. Applications to exceed the volcanic sightlines				
	special height limits will be considered as a non-complying				
	activity resource consent. As a general rule such applications will				
	be notified.				
	Maori	5C.7.7.1 OBJECTIVE – Scenic Values	Policies		
	The coastel environment and other land within the Terrel I D	To recognize and protect the annealed viewel and accords available of	Netural and Dhysical December		
	The coastal environment and other land within the Tamaki Drive		Natural and Physical Resources		
	Scenic Way has particular significance to M aori. The Scenic Way contains places, sites and objects of historical, spiritual and	Talliani Dilve.	•By maintaining the identity and visual consistency of the Tamaki Drive		
	cultural significance which are associated with the occupance of		area through the identification of the Tamaki Drive Scenic Way in the		
	the land by the iwi who have mana whenua. In recognition of this		Plan.		
	the Plan adopts the following measures:				
			•By applying a range of District Plan measures to conserve, protect and		
	•Application of the Special Purpose 4 zone to the hapu land of the Ngati Whatua o Orakei as defined in the Orakei Act.		enhance the natural and physical resources, and preserve the natural character of the Tamaki Drive coastal environment.		
	the Ngati Whatua o Orakei as defined in the Orakei Act,		character of the Tamaki Drive coastal environment.		
	•Protection of former pa sites and other sites of importance to		•By minimising vegetation removal and promoting suitable revegetation		
	Maori in the schedule of archaeological sites		of indigenous species within the Tamaki Drive Scenic Way.		
			•By particular attention to earthworks control to ensure that no		
			dangerous or unsightly conditions are created which are likely to impair		
			the appearance or to create hazards within the Scenic Way.		
			Horitago Valuos		
			Heritage Values		
			•By recognising and protecting resources of natural, cultural, scientific		
			and heritage value within the Tamaki Drive Scenic Way.		
			•By identifying and scheduling salient parts of the cliffline to recognise		
			its value as an exceptional geological formation.		
			Use and Development		
			Ose and Development		
			•By ensuring that use, development and protection of the natural and		
			physical resources of the Tamaki Drive Scenic Way are achieved in a		
			fully integrated manner which maintains the identity and visual		
			consistency of the Scenic Way through:		
			Nevertheless to a state of a state of the second force the following second and self-out		
			i)avoiding impairing existing views to and from the harbour and salient landscape features within the Tamaki Drive Scenic Way;		
			ii)maintaining existing public access to the seaward side of Tamaki		
			Drive and the Harbour:		
			iii)ensuring that the present open space aspect of the area is		
			maintained;		
			iv)ensuring that new buildings and structures are designed in harmony		
			with those existing buildings and structures which reflect the historical		
			and maritime character of the area; and that their scale, form, colour		
			and siting does not detract from the natural scenic qualities of the area.		
			Access		
			•By facilitating public access to and the enjoyment of the Tamaki Drive		
			Scenic Way in locations and at a level which does not adversely affect		
			the character of the Scenic Way.		
			Moori		
			Maori		
			•By recognising and providing for Maori values and principles with		
			regard to matters affecting the Tamaki Drive Scenic Way.		
	•		, ,	•	•

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Chapter Name Part 6 Human	Auckland Isthmus District Plan Issues Issue 6.2.1 – Maori	Auckland Isthmus District Plan Objectives	Auckland Isthmus District Plan Policies	Auckland Isthmus District Plan Methods	Anticipated Environmental Results Monitoring provisions
Environment	135UE 0.2.1 - WIDOTI				
LITALIOURIEUR	The Council must have regard to the special place afforded to				
	Maori in resource management matters and to their special				
	status as tangata whenua. The Council is obliged to consider the				
	impacts of urban changes on the relationship of Maori to their				
	ancestral lands, water, sites, waahi tapu and other taonga. The				
	Council will address these issues through consultation with all iwi				
	with an interest in Auckland City. Consultation will enhance iwi				
	participation in the planning process and allow the exchange of				
	information critical to informed decision-making on resource				
	consents. Particular regard will be given to kaitiakitanga and to iwi management plans as they are prepared.				
	I wi management plans as they are prepared.				
	Resource management measures designed to address Maori				
	considerations are adopted throughout the Plan. These include				
	some flexibility in residential provisions to accommodate the				
	needs of extended family and communal living arrangements;				
	and the ability to locate a wide range of healthcare and				
	education related facilities and services throughout the Isthmus.				
	Provision is also made in the standard activity zones for marae,				
	kohanga reo and other activities special to the Maori community.				
	The past Maori occupation of the ls thmus has left a legacy of				
	archaeological and historical sites. Significant sites are identified				
	in the Plan as archaeological or Maori heritage sites, and are				
	offered protection. Special measures are also included in the				
	Plan to protect waahi tapu sites when requested by Maori, while				
	recognising their highly sensitive nature.				
	The special relationship of Maori with the coastal environment is				
	recognised and provided for in the coastal provisions (PART 5B - COASTAL) of the P lan. The Plan also provides for				
	circumstances where standard zoning and planning techniques				
	do not adequately cater for Maori needs. A zone unique to the				
	Ngati Whatua hapu land at Orakei has been developed to meet				
	the particular requirements of that land and in recognition of the				
	special legislation it is subject to.				
	Issue 6.2.7 – Cultural Diversity				
	The Isthmus is made up of a large number of culturally diverse communities. This diversity is one of the unique qualities of				
	Auckland. The Plan recognises the different aspirations of these				
	cultural groups by providing for a wide range of lifestyle				
	opportunities that facilitate the living and housing needs of a				
	range of cultures. In the residential zones, it will be possible to				
	provide for a wide range of living styles such as housing for				
	extended families. There will also be opportunity to establish				
	activities allied to a residential use such as cultural, educational				
Part 7 Residential	or healing facilities where these can meet the rules for the zone.  Issue 7.4.3 – Innovation and Flexibility	Objective	Policios		
Part / Residential	issue 7.4.5 – innovation and Flexibility	Objective To protect the visual and physical integrity of outstanding volcanic	Policies		
	Household size and the composition of the City's population is	features such as volcanic cones, tuff rings and explosion craters.	•By ensuring that no new development in the zone visually offends or		
	expected to alter continually. As well as the traditional family	Policies	competes with the form, texture and natural character of the volcanic		
	units, Auckland's population comprises a variety of groups, with		cone, volcanic features or coastal cliff it occupies.		
	different housing needs. The housing needs of these diverse	•By controlling subdivision, use and development to ensure that natural			
	groups are recognised. But rather than aiming to anticipate every	and cultural heritage values of volcanic features are maintained.			
	possible housing need, the Plan provides a range of residential	December that were don't be a second of the			
	densities and contains sufficiently flexible controls to allow the	•By ensuring that new development does not encroach visually on the			
	creation of a wide range of housing types. Planning mechanisms	natural character of the land above the existing residential development on volcanic features.			
	have been developed to encourage innovative and integrated approaches to the provision of a wide range of residential	OIT VOICALIIC ICALUICS.			
	accommodation. These developments are expected to involve	•By restricting any earthworks to a minimum so as not to detrimentally			
	concepts or characteristics of merit in terms of their location,	affect the form and texture of volcanic landscapes.			
	intensity, form, content or tenure which warrant special provision.				
	Planning requirements provide sufficient flexibility to facilitate				
	housing types which are culturally appropriate.				
Part7 Residential		<u>Objective</u>			
		To protect the special character of the residential areas which occupy			
		volcanic cones, volcanic features and particular coastal cliffs, and			
		maintain the resulting visual harmony and coherence between the historic character of dev elopment, and the natur al character of the			
		wider landform.			
Part 10 Special		10.6.4ASPECIAL PURPOSE 4A ZONE (PAPAKAINGA, ORAKEI)	Policies		
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	Auckland Isthmus District Plan Issues	Auckland Isthmus District Plan Objectives	Auckland Isthmus District Plan Policies	Auckland Isthmus District Plan Methods	Anticipated Environmental Results Monitoring provisions
Purpose	Auckland istillings district Flantissues	10.6.4A.10BJECTIVES AND POLICIES	Auckland Istillius District Flan Folicies	Addition is tillings district Fight Wethous	Anticipated Environmental Results Worldowing provisions
1 dipoco		10.0.17.110502011120711151 0210120	•By adopting the broad pattern of land use as defined by the Orakei Act		
		(a)Objective	1991 as the basis for the rules applying to the Orakei hapu land.		
		To foodbale the analysis of New Colors of Mark Wheelers of Order	Decree and the model in the males are not forth this that are		
		To facilitate the re-establishment of Ngati Whatua o O rakei on their Whenua Tupuna (ancestral land) and provide for their particular	•By accommodating within the rules a range of activities that are		
		lifestyle needs at Orakei.	consistent with Papakainga living or village life.		
		mostyle needs at cranel.	•By providing sufficient flexibility within the rules to enable the Ngati		
			Whatua o Orakei to meet their needs while affording protection to the		
			amenities of neighbouring sites.		
		(h)Ohinatius	Delicies		
		(b)Objective	Policies		
		To recognise the distinct nature of the Papakainga land, its special	•By providing a concept plan		
		qualities and outstanding assets and ability to provide for a self-			
		sufficient and self-reliant village environment providing for the wellbeing	•By creating rules and performances standards in the Reserve		
		of the hapu.	Management Plan which recognise the importance of ecological and		
			economic sustainability and traditional Maori values.		
		(c)Objective	Policies		
		To recognise and make provision for the inter-relationship between the	•By primarily allowing development on the Whenua Rangatira to be		
		Papakainga and the Whenua Rangatira	controlled by way of the Reserve Management Plan.		
			•By adopting sufficiently flexible zoning so that a reserve management		
			plan can be produced which:		
			-adopts a pattern of land use based on and integrated with, the needs		
			of the Papakinga		
			-creates zones, rules and performance criteria which facilitate and are		
			consistent with Papakainga living and village life and meets the social,		
			cultural, spiritual needs of Ngati Whatua o Orakei.		
			De providir a procede anima de cubiado appropriado activida a con la		
			•By providing a mechanism by which appropriate activities can be established on the Whenua Rangatira that support and service the		
			Papakainga.		
			•By identifying areas of the Whenua Rangatira where activities,		
			ancillary buildings and structures and carparking areas can be located.		
			•By providing development controls that ensure that the amenities of		
			the Whenua Rangatira and neighbouring sites are protected from any		
			adverse impacts generated by activities located on the Papakainga.		
	•	(d)Objective	Policies		
		To recognise the importance of individual trees and groups of trees for	•By identifying trees worthy of protection and including them in the Plan		
		their cultural significance, landscape, visual amenity, historical and	in the Schedule of Notable Trees.		
		botanical values.			
			•By reassessing the most appropriate means of tree protection on		
			completion of the Reserve Management Plan for the Whenua Rangatira.		
		e)Objective	Policies		
		To make provision for areas of spiritual, cultural, traditional and	•By reassessing the most appropriate means of protecting areas of		
		archaeological significance.	spiritual, cultural, traditional and archaeological significance on completion of the Reserve Management Plan for theWhenua		
			Rangatira.		
			•By scheduling archaeological and traditional sites in the Plan until such		
			time as the Ngati Whatua o Orakei Trust Board has determined the		
		10.6.4BSPECIAL PURPOSE 4B ZONE (WHENUA RANGATIRA)	most appropriate ways of protecting such sites.  Policies		
		10.6.4B.10BJECTIVES AND POLICIES	By demonstrating the significance of the Whenua Rangatira to		
			Auckland's future cultural development and image.		
		(a) Objective	Decrease relation the construction to the second of the se		
		To ensure the cultural and spiritual sustainability of the Ngati Whatua o Orakei hapu while providing benefits for the public of Auckland.	•By recognising the constraints imposed and the activities envisaged by the Orakei Act on the use of the Whenua Rangatira.		
		Grandi napa willie providing benefits for the public of Auckland.	the Graker Action the use of the Whichia Rangatha.		
			•By ensuring that any developments on the Whenua Rangatira are		
			complementary to the Marae, Urupa and Papakainga.		
		(h)Ohio akina	Politica		
		(b)Objective  To ensure the sustainability of the cultural and physical resources of	Policies •By regulating the availability of land for physical development, given		
		the Whenua Rangatira.	the legislative constraints of the Reserves Act 1977.		
		- · · · · · · · · · · · · · · · · · · ·			

Chapter Name Auckie	land Isthmus District Plan Issues	Auckland Isthmus District Plan Objectives	Auckland Isthmus District Plan Policies	Auckland Isthmus District Plan Methods	Anticipated Environmental Results	Monitoring provisions
		·				
			•By ensuring the financial ability to resource the enhancement and protection of environmentally sensitive physical elements in the landscape.			
			•By safeguarding the environmental qualities and amenities of the land through the use of a concept plan and specific activity areas.			
			•By the provision of employment and skill enhancement where possible for the Ngati Whatua o Orakei hapu.			
		(c)Objective	Policies			
		To provide for wider community needs.	•To provide for a compatibility of recreational provisions, as generally outlined in the open space provisions of the District Plan.			
			•To provide the ability to incorporate the cultural identity planned for the Whenua Rangatira as an integral part of Auckland's cultural development.			
		(d)Objective	Policies			
		To ensure accountability in the management of the Whenua Rangatira.	By the ability to stage development to enable immediate needs to be addressed, while supporting long term development plans.			
			•To provide for accountability mechanisms for the allocation of public funds, in a manner which also recognises cultural traditions.			
			•By the preparation of a Business Plan for the Ngati Whatua o Orakei Reserves Board which outlines the priorities for the Whenua Rangatira			
			and the overall management structure for proposed developments.  Outlining the relation of the Ngati Whatua o Orakei Reserves Board as			
			a component of the Business Plans for the Ngati Whatua o Orakei Trust Board and the Auckland City Council.			
		(e)Objective	Policies •By ensuring the Whenua Rangatira Reserve Management Plan is			
		To ensure that the Ngati Whatua o Orakei Board fulfils its statutory obligations.	aligned with the Resource Management Act 1991, the Orakei Act 1991 and the Reserves Act 1977 and is integrated with the District Plan.			
			•By defining procedures and decision-making processes, which have the support of Ngati Whatua o Orakei and the Auckland City Council.			
		(f)Objective To ensure that any development shall be harmonious and consistent with the principles of the Reserves Management Plan.	Policies •By integrating the policy intent of the District Plan with the Reserves Management Plan for the Whenua Rangatira.			
			•By providing a control regime by way of district plan rules and consent guidelines which enable the concept plan to be attained and integrated with the Papakainga and surrounding area.			
	e 11.2 – Resource Management Issues	Objective 11.3 – Resource Management Objectives and Policies	Policies			
	significant resource management issues of the Isthmus	To provide for the subdivision of land in a manner which is appropriate to achieving the integrated management of the use, development and	•By applying provisions which reflect the intent of the Plan's various activity areas.			
	need for a secure and effective land tenure framework;	protection of land and associated natural and physical resources of the district.	•By requiring suitable provision for reserves as a condition of subdivision consent.			
	need to ensure that subdivision takes into account the ntial use, development and constraints of land;		•By applying provisions to avoid or mitigate natural hazards			
	need for flexibility to accommodate a multiplicity of land re methods, while securing the intent of the Plan;		•By requiring provision for the s ervicing of additional use and development opportunities created by or facilitated by subdivision.			
	need to ensure that the potential impact on infrastructure reserve demands through subdivision is attended to;		•By requiring appropriate financial contributions towards the c ost of improving network utility services and roads to meet additional demands.			
associ	need to recognise and provide for the particular problems ciated with developing difficult land in a built up onment;		•[By applying provisions to protect the natural heritage, cultural heritage and amenity values of land and associated natural and physical resources.]			
•The r	need to adopt measures which take account of the effects e intensification of subdivision patterns on the natural and ical resources of the Isthmus;					
	need to adopt measures which facilitate the creation of ial lots for activities of public value.					

Name	Auckland Isthmus District Plan Issues	Auckland Isthmus District Plan Objectives	Auckland Isthmus District Plan Policies	Auckland Isthmus District Plan Methods	Anticipated Environmental Results	Monitoring provisions
Ivallic	•[The need to protect natural heritage, cultural heritage and	Additional Islanda District Flan Objectives	Additional Istillios District Flant Clicles	Auckland istillings district Flam Methods	Anticipated Environmental Nesdits	Worldoning provisions
	amenity values by avoiding inappropriate subdivision.]					
าร	Kaitiakitanga					
13	means the exercise of guardianship and, in relation to					
	a resource, includes the ethic of stewardship based on					
	the nature of the resource itself.					
	Kaumatua Housing					
	means residential accommodation for elders.					
	Kohanga Reo					
	means premises where preschool children are taught					
	and cared for in accordance with tikanga Maori					
	(Maori customs).					
	Kokiri Centre					
	means skills training centre.					
	Kura Kaupapa					
	means primary schooling designed for children from					
	kohanga reo, and undertaken in accordance with					
	tikanga Maori (Maori customs).					
	Kura Maori					
	means secondary schools.					
	Mana					
	includes the authority and dignity of the Maori people					
	who have mana in the area.					
	Mana Whenua					
	means customary authority exercised by an iwi or					
	hapu in an identified area.					
	Marae					
	means the complex including meeting house, dining					
	hall, educational and associated facilities and					
	residential accommodation associated with the					
	marae.					
	Papakainga Housing					
	means residential accommodation on any land owned					
	by Maori.					
	Papakainga Living					
	means village life.					
	Tangata Whenua					
	in relation to a particular area, means the iwi, or hapu,					
	that holds mana whenua over that area.					
	Turangawaewae					
	means standing place, tribal foothold.					
	Urupa					
	burial ground.					
	Waahi Tapu					
	means sacred site, place or object. This includes					
	urupa.					
	Waahi Tapu Areas					
	mean any defined areas within which a significant					
	and sensitive waahi tapu is located.					
	Whare Hui					
	means meeting house.					
	Wharekai					
	means dining hall.					
	Wharekaraki					
	means church.					
	Wharemoe					
	means sleeping quarters. Whenua Tupuna					
	means ancestral land.					
	i ilicalis alicestial ialiu.				1	1

#### 7. Auckland Hauraki Gulf Islands District Plan – 2009 Decisions Version

Section of the content of the cont	Chapter Name	Auckland Hauraki Gulf Islands District Plan Issues	Auckland Hauraki Gulf Islands DP Objectives	Auckland Hauraki Gulf Islands DP Policies	Auckland Hauraki Gulf Islands DP Methods	Anticipated Environmental Results	Monitoring provisions
The Continue of the Continue o				Adomana Hadram Guirislands Dr. 1 Olloids	Addition faction our Islands DI Weinous	Antioipated Environmental Neodits	Monitoring provisions
Part			1. To provide for Maori to develop and manage their ancestral				
Fig. 12. Section of the content of t			lands and marae areas in a manner which meets their needs. On				
Property of the content of the con			Waiheke, this includes the Piritahi Marae and the Ngati Paoa land at				
Procedure of the content of the co		addressed in the Plan is:					
Part		How to ensure that matters of significance to Maori are not	the Ngati Renua land and marae at Motairene and Kawaoa.				
Recommendation of the control of the			2 To recognise and provide for the protection of the				
Add to a control of the Control in State Factors in regulation of the Control in State Factors in the Control in State Factors in State Factor							
Supplies the control of the control							
The stronger of the control of the c			sites in a sensitive and culturally appropriate manner.				
The stronger of the control of the c			3 To recognise in the Plan's provisions the kaitiakitanga role				
The Control and the Control of Co							
In large of the state of the st	3.2.2.5 Maori		3.4.5 OUTCOME - MĀORI				
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dispersance for temporary and months of the property and an electrical part of the property and			To take into account the principles of the Treaty of Waitangi when				
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with time in your flowers must from some or the in in time of which is a most of the control of			1 ' '				
swelf is got for the copies where sold agreed are in correct.  Recogning as controlled as what per an advant resignant to the controlled as what p		acknowledging the Maori use of resources and their traditional values,	1. By establishing a process of consultation with Māori in relation to				
The second control of the control of			resource management matters.				
Recipions of an incentioning floor access will all and collection and section to the Collection of the State			2. By recognising and providing for the relationship of the Maori and				
Select and all codes it involves on involves or involves resourced.  1 Selection to Examination income the Involves in the property of the pro							
Section Control Contro		values and needs is therefore an important resource management	3. By having regard to kaitiakitanga when managing the use.				
standar may to we had on the relational of florate in the first considerable and the constraints of the cons		issue for the Islands.	development, and protection of natural and physical resources of the				
start, see, see, top, out of the targe, in the Council and in the coun		In addition the Council must consider the impacts that changes to the	district.				
Socies there is beauth trimply consultance with all less little in the process of the consultance of the con							
The definition for the results of the section of th		address these issues through consultation with all iwi with an interest					
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heritage site in the stands. Many of these hore not been accurately identified in the past periodic primary decreases and purches the security of the set forgit ent stands where the presentation of the product of the		7.2.2.1 Heritage sites	scientific value.	resources in the Plan.			
heritage site in the stands. Many of these hore not been accurately identified in the past periodic primary decreases and purches the security of the set forgit ent stands where the presentation of the product of the		There are significant Maori and European archaeological and Maori		2 By controlling the use and development of natural and			
identified in the pasts in previous phromity occurrent. Ask, a surface entered to the past of the county better and register and places of the county of the		heritage sites in the islands. Many of these have not been accurately					
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First pass date have therefore bear at the date to provide infection of accessors protected in the provide in the contract the frequency of the contract the frequency of the contract the frequency of the contract							
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lack of avarances by properly coveres that their properlies may contain horizing securuses and their fingle instance. This means that they may be inside referring compaged or destroyed.  Principal issue  How to ensure that where the preservation of cultural resources can be onsured and disclosure will not but the items at risk, that they are deservation growth frincing the first of the instance		Heritage sites have therefore been at risk due to poor identification.					
they may be inadventently damaged or destroyed.  Principal Issue  How to ensure that where the preservation of cultural resources can be ensured and disclosure will not put the items at risk, that they are adoquately protected through the Plan.  7.2.2.2 Heritage buildings, objects, properties and places of special value  There are a limited number of heritage buildings, objects, properties and places in the islands. However, those that remain are an important cultural link to the past and provide a unifour, non or present end future generations. Mach theritage buildings or objects are in private ownership. The susceptibility to change through neglect, decay the praid are of the heritage purposes, and the heritage buildings or objects are in private ownership. The susceptibility to change through neglect, decay the praid or lot destruction means those heritage resources are at risk.  Principal issue  How to provide mechanisms in the Plan to encourage and promote the conservation of identified heritage resources, while avoiding the the conservation of identified heritage resources, while avoiding the susceptibility to provide mechanisms in the Plan to encourage and promote the conservation of identified heritage resources, while avoiding the susceptibility of the protect significant for the protect		lack of awareness by property owners that their properties may					
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		nas important scientific, cultural or historic value is adequately	islands' heritage, knowledge and appreciation of the past.	tneir historic, cultural, scientific and visual amenity value.			<u>L</u>

Chapter Name	Auckland Hauraki Gulf Islands District Plan Issues	Auckland Hauraki Gulf Islands DP Objectives	Auckland Hauraki Gulf Islands DP Policies	Auckland Hauraki Gulf Islands DP Methods	Anticipated Environmental Results	Monitoring provisions
	protected by the Plan.	·	2. By retaining scheduled archaeological sites which contribute to the			
			historic, cultural, scientific and visual amenity values of the islands.			
			By ensuring that land use and development does not result in the			
			damage or destruction of scheduled archaeological sites and their			
			scheduled site surrounds.			
			4. By avoiding a reduction in the heritage values associated with			
			scheduled archaeological sites and their scheduled site surrounds.			
	7.13.1 Issue How to ensure that Maori heritage sites are not accessed or modified	7.13.2 Objective  To recognise and protect sites of spiritual, cultural or tikanga value to	Policies			
	in such a way that detracts	Maori	By identifying and protecting, in consultation and			
	from their cultural value.		partnership with tangata whenua, significant Maori spiritual, cultural or tikanga sites.			
			By avoiding a reduction in the historical, cultural and spiritual values associated with Maori heritage sites.			
			3. By ensuring that tangata whenua (and other relevant iwi authorities) will be consulted over the use, development or protection			
			of natural and physical resources where these affect Maori heritage sites.			
			nemage sites.			
10a Land units:	10a.18.2 Resource management issues	10a.18.3.2 Objective	Policies			
objectives, policies			1. By requiring a mix of activities to occur on the site, to meet the			
and activity tables	The significant resource management issues which need to be addressed in the Plan are:	To create a safe and attractive mixed use development that will meet the needs of the residents and visitors using the area while	needs of both residents (eg retail, offices and restaurants and cafes) and visitors (eg visitor accommodation and function facilities).			
		maintaining the landscape character and Maori heritage values of				
	How to develop a safe and efficient transport network at Matiatia, including provision for passenger transport and carparking activities.	Matiatia.	2. By providing for residential activity so that there are people in the area during both the day and night.			
	How to develop Matiatia so that it provides activities and services		3. By ensuring that the built environment is designed to be safe and			
	that will better meet the needs of the residents and visitors that use		attractive and does not have adverse effects on the landscape			
	the area.		character of Matiatia.			
	3. How to ensure that the built environment at Matiatia is attractive		4. By requiring areas of open space to be developed for public use,			
	and safe and will not have adverse effects on the landscape character of Matiatia Bay.		both within the mixed use development and adjoining the esplanade reserve, adjacent to the Matiatia Bay foreshore.			
	·		5. By ensuring that the layout of buildings and walkways on the site is			
	How to ensure that development at Matiatia is of a scale and intensity that can be serviced in terms of water supply and		clear and easy to follow for pedestrians and vehicles and is			
	wastewater disposal without creating adverse effects on the environment.		integrated with the carparking areas and buildings and other transport infrastructure.			
			transport ilmastructure.			
	5. How to protect the wetland area from the adverse effects of use and development.					
	6. How to ensure that there will be open space and public areas included within any future development at Matiatia.					
	7. How to ensure that Matiatia is developed as a truly effective and					
	attractive 'gateway' to Waiheke.					
	8. How to protect the Maori heritage values associated with the site,					
	particularly the urupa.					
	10a 24 2 Pacquirea management issues	10a 24 3 Objectives and policies	Policios			
	10a.24.2 Resource management issues	10a.24.3 Objectives and policies 10a.24.3.1 Objective	Policies			
	The significant resource management issues which need to be addressed in the Plan are:	To recognise and protect the significant iwi values associated with	By involving iwi in the management of the Rangihoua Maunga.			
		the Rangihoua Maunga.	2. By not providing for any activities, other than planting and			
	How to manage the use of the park in an integrated manner which recognises the differing characteristics and differing scales and types		maintenance of ecosourced species on the Rangihoua Maunga.			
	of land use appropriate to various parts of the park.					
	2. How to manage the relationship between the park and surrounding					
	land uses and water bodies (Rangihoua Creek and Putiki Bay) in					
	order to avoid adverse effects and achieve positive benefits throughout Rangihoua Park.					
-	i inoughout Nangmoua i aik.				1	

Chapter Name	Auckland Hauraki Gulf Islands District Plan Issues	Auckland Hauraki Gulf Islands DP Objectives	Auckland Hauraki Gulf Islands DP Policies	Auckland Hauraki Gulf Islands DP Methods	Anticipated Environmental Results	Monitoring provisions
	How to recognise and protect the significant iwi values associated with the Rangihoua Maunga.					
	4. How to maintain and enhance the landscape and ecological values associated with the Rangihoua Maunga, the open space character of the park, the streams and pond, and the vegetated areas.					
	5. How to manage the range of community aspirations to use the park in a variety of ways including for active and passive recreation and for cultural activities.					
	10a.24a.2 Resource management issues	10a.24a.3 Objective	Policies  1. By providing for community activities associated with the marae to establish and operate in the land unit.			
	The significant resource management issues which need to be addressed in the Plan are:	To facilitate the use and development of the land occupied by Piritahi Marae for cultural and community activities while protecting the visual amenity of the land unit.	2. By ensuring that the scale, form, colour and location of new			
	How to facilitate the use and development of the land occupied by the Piritahi Marae for cultural and community activities.		buildings will not have adverse effects on the visual amenity of the land unit.			
	2. How to protect the visual amenity of the land unit from the adverse effects of new buildings.					
Part 12 Subdivision		12.3.3 Objective - public access to and along the coastline To ensure that subdivisions facilitate access to and along the coastline while not adversely affecting the natural character of the coastal environment.	Policies  1. By taking esplanade reserves or esplanade strips at the time of subdivision.			
			2. By requiring, at the time of subdivision, pedestrian links to and along the coastline from public places.			
			3. By facilitating, through subdivision, public access to the foreshore except where restrictions are necessary because of safety, security, damage to vegetation and wildlife, conflict with traditional Maori sites, or other exceptional circumstances.			
			4. By using various measures including esplanade areas or financial contributions, or both, to achieve public access to the coast, rivers and lakes.			

## 8. Auckland Central Area District Plan

Chanter Name	Augkland Central Area District Plan Jacuas	Augkland Control Area District Plan Objectives	Augkland Central Area District Plan Policies	Augkland Control Area District Dlan Methods	Anticipated Environmental Regulto	Manitoring provisions
	Auckland Central Area District Plan Issues	Auckland Central Area District Plan Objectives	Auckland Central Area District Plan Policies	Auckland Central Area District Plan Methods	Anticipated Environmental Results	Monitoring provisions
3 Resource	Issue 3.4.4	Objective 3.5.2				
Management	;\D	AND and a series of the state o				
	i)Recognising that the tangata whenua have specific values and	d)By recognising the status of the tangata whenua and providing for				
	these should where possible be reflected in the Plan.	their values.				
		Objective 3.8.3				
		\ <del>T</del>				
		g)The values of the tangata whenua will be embraced in the Central				
		Area.				
D						
Part 10 Heritage	Issue 10.2 – Resource Management Issues	Objective 10.3.1	Policies			
			a)By identifying, assessing, and protecting important heritage			
	Significant heritage items are located in the Central Area, endowing	To recognise and protect resources of natural, cultural and scientific	objects, buildings, and places including landscape, trees, gardens,			
	it with a distinctive environmental quality and character.	heritage value.	open spaces, landforms, historic places, archaeological sites and			
			waahi tapu by scheduling such features in the Plan.			
	The intention of scheduling buildings, objects, gardens, areas, trees,		1.75			
	archaeological sites and sites of importance to Maori in the District		b)By encouraging an awareness that the City's existing heritage is a			
	Plan is to recognise inherent or associated heritage values, and to		finite and sensitive resource.			
	encourage the protection of thes e values by appropriate					
	conservation techniques. In managing the use and development of		c)By increasing public access to heritage features where this is			
	the district's natural and ph ysical environmental resources, the		reasonably compatible with the physical protection of the feature.			
	Council is required to have particular regard to the recognition and		155 1 5 1 1 15 1 1 1 1 1 1 1 1 1 1 1 1			
	protection of the heritage values of sites, buildings, places or areas.		d)By defining, identifying and promoting the economic advantages of			
			conservation of heritage places in public or private ownership.			
	To give effect to this obligation, the Plan must:		A)Post described and factor 1 of 1 of 2 of 2 of 2			
			e)By developing and introducing incentives for the conservation of			
	•identify those heritage resources worthy of preservation, and		heritage places.			
	•adopt suitable measures to secure the preservation of identified		f)By encouraging the ongoing utilisation and adaptive reuse of			
	heritage resources		heritage buildings commensurate with sound conservation practice.			
	•ensure that new development in close association with heritage					
	places recognises and makes provision for the visual and physical					
	protection of such places.					
	The Central Area contains many significant heritage resources that					
	may be threatened by development and other pressures, and					
	therefore require protection and preservation.					
	Heritage resources are an essential part of the City's cultural values.					
	They serve to link successive generations. Their retention adds to					
	the body of cultural experience and is part of an essential cultural					
	framework which helps inspire and bind the community.					
	Conservation of heritage resources enhances a sense of the origins,					
	identity and amenity the City offers to both r esidents and visitors.					
	The conservation of heritage areas can promote economic					
	revitalisation. Auckland's various heritage resources combine to form					
	a closely knit visual, cultural and physical fabric. They are regarded					
	as a her itage continuum because they will continue to ac cept,					
	represent and be replenished by newly created heritage					
	contributions which will be enjoyed by future generations.					
	The Plan must attend to the protection of a number of heritage					
	features; natural, built, cultural and scientific. It is the Plan's intention					
	that heritage buildings should be useable and an active part of the					
	Central Area environment.					
	10.2.1.1 Landform	Objective 10.13.1 – Maori Heritage Sites	Policy			
		, , , , , , , , , , , , , , , , , , ,				
	a) Volcanic cones: Auckland City is appreciated for those	To protect sites of heritage value to Maori.	By identifying and protecting, in consultation and partnership with the			
	unique physical qualities which contribute to its distinctive landscape,		iwi who have mana whenua, significant Maori heritage sites.			
	particularly its landform. Its singular topography derives from the					
	close proximity of its two great harbours, and the region's					
	exceptional volcanic origins. Volcanic cones and craters dominate					
	the landscape. They are of considerable importance to Maori and					
	are of national and international significance because of this special					
	relationship and the archaeological, geological and natural and					
	modified landscape importance. Views of these dominant natural					
	features contribute to the City's heritage and its images, serving to					
	reinforce its particular identity and character. Protection of views of					
	these impressive features has been managed formerly by planning					
	measures designed to preserve selected view shafts from important					
	public vantage points. These measures, adopted into this Plan,					
	derive originally from controls introduced through the initiatives of the					
	Auckland Regional Plan. They have prevented the loss or serious					
	impairment of views of important cone features by prohibiting the					
	encroachment of buildings and other structures into selected					
1	5 Sastimonic of Sananingo and Onior Stratitico Into Sciented	<u> </u>	1			1

		Auckland Central Area District Plan Objectives	Auckland Central Area District Plan Policies	Auckland Central Area District Plan Methods	Anticipated Environmental Results	Monitoring provisions
st	trategic sight lines.					
L.)	Durantinant lands and factures. Other increment and					
(b)	Prominent landscape features: Other important and videly appreciated views of heritage landscapes and landforms					
w re	equire protection. The visual qualities of the conspicuous coastal					
cl	liffs (predominantly sandstone) are protected through protection					
m	neasures adopted in the Isthmus Section of the Plan. Culturally					
si	ignificant features enhanced by their prominent locations such as					
th	ne War Memorial Museum also deserve particular protection					
m	neasures to secure their visibility and their outlook.					
S	Scenic ways: Among the other landform features which contribute					
Si	ignificantly to the image of the City are recognised and appreciated					
SC	cenic ways such as Tamaki Drive. These also are accorded special protection measures in both the Isthmus and Central Area					
S	Sections of the Plan.					
10	0.2.1.2 Vegetation					
a)						
	ignificant element of the Central Area's landscape resources. Many					
VL	ulnerable trees are located in roads and parks, and are publicly					
00	wned. Others are on private property. A number of the trees in the central Area have been scheduled in recognition of specific					
	istorical importance.					
'"	istorical importance.					
	Measures are required to identify and protect					
	particular notable specimens, as well as those groups					
	hich contribute significantly to streetscape amenity or					
	nose which help ameliorate natural hazards.					
10	0.2.2.2 Heritage Areas					
<u></u>	Southeire along a long and another of the collection of the collec					
	Certain developed parts of the district display especially consistent,					
	nified, or notable built heritage characteristics, sometimes ombined with particular landscape characteristics. These qualities					
	ange from common building styles derived from a particular era, to					
	xceptionally well-planted urban environments.					
_						
	appropriate techniques are required to conserve these qualities.					
	reas of particular consequence to the preservation of Maori					
he	eritage must also be protected.					
10	0.2.2.3 Heritage Sites					
	significant archaeological and heritage features, and waahi tapu					
si	ites have been identified in the Central Area. These often relate to					
	ems of particular social and cultural heritage value to Maori, but					
al	Iso to significant early European cultural, habitation, commercial					
ar	nd industrial sites. Where preservation of these sites can be					
	nsured and disclosure will not put the items at risk, they should be					
	cheduled for protection.					
10	0.4.1.1Landform					
т.	he unique Auckland landform provides the Central Area with a					
et	trong identity. A high level of protection is given to this widely					
ar	and the state of t					I .
, u	ppreciated identity through different mechanisms which are found in a					
Va	ppreciated identity through different mechanisms which are found in arious parts of the Plan. These ensure that the integrity of the					
va la	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in					
va la Pa	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in Part 14.2 - Public Open Space and Part 13 - Subdivision					
va la Pa	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in					
la Pa	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in Part 14.2 - Public Open Space and Part 13 - Subdivision omplement the heritage initiatives contained in this Part.					
va la Pi cc	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in Part 14.2 - Public Open Space and Part 13 - Subdivision complement the heritage initiatives contained in this Part.  Volcanic cones protection: The heritage values of the					
va la Pi cc <b>a)</b>	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in Part 14.2 - Public Open Space and Part 13 - Subdivision complement the heritage initiatives contained in this Part.   Volcanic cones protection: The heritage values of the olcanic cones are derived from their unique visual contribution to					
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vala la Pr cc a) vc th	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in lart 14.2 - Public Open Space and Part 13 - Subdivision omplement the heritage initiatives contained in this Part.    Volcanic cones protection: The heritage values of the olcanic cones are derived from their unique visual contribution to the City's natural and modified landscape, their significance to Maori					
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va la P: cc <b>a)</b> vc th he ar	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in Part 14.2 - Public Open Space and Part 13 - Subdivision complement the heritage initiatives contained in this Part.  Volcanic cones protection: The heritage values of the olcanic cones are derived from their unique visual contribution to the City's natural and modified landscape, their significance to Maori eritage, especially in relation to the mana of the tangata whenua, and their geological importance.  The Plan adopts a variety of resource management mechanisms to decognise and retain these qualities.					
vala Pacco a) vo th he ar Ti re	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in Part 14.2 - Public Open Space and Part 13 - Subdivision complement the heritage initiatives contained in this Part.    Volcanic cones protection: The heritage values of the olcanic cones are derived from their unique visual contribution to the City's natural and modified landscape, their significance to Maori eritage, especially in relation to the mana of the tangata whenua, and their geological importance.  The Plan adopts a variety of resource management mechanisms to ecognise and retain these qualities.  Visual protection is afforded by adopting special height					
vala Pacco a) vo th he ar Ti re	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in Part 14.2 - Public Open Space and Part 13 - Subdivision complement the heritage initiatives contained in this Part.  Nolcanic cones protection: The heritage values of the olcanic cones are derived from their unique visual contribution to the City's natural and modified landscape, their significance to Maori eritage, especially in relation to the mana of the tangata whenua, and their geological importance.  The Plan adopts a variety of resource management mechanisms to decognise and retain these qualities.  Visual protection is afforded by adopting special height ontrols to preserve strategic views, and access to sunlight, and to					
vala Pacco a) vo th he ar Ti re	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in Part 14.2 - Public Open Space and Part 13 - Subdivision omplement the heritage initiatives contained in this Part.  (a) Volcanic cones protection: The heritage values of the olcanic cones are derived from their unique visual contribution to the City's natural and modified landscape, their significance to Maori eritage, especially in relation to the mana of the tangata whenua, and their geological importance.  The Plan adopts a variety of resource management mechanisms to be ecognise and retain these qualities.  Visual protection is afforded by adopting special height controls to preserve strategic views, and access to sunlight, and to the easy.					
vala Procca a) voc th he ar TI re i) cc th ii)	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in Part 14.2 - Public Open Space and Part 13 - Subdivision omplement the heritage initiatives contained in this Part.  (a) Volcanic cones protection: The heritage values of the olcanic cones are derived from their unique visual contribution to the City's natural and modified landscape, their significance to Maori eritage, especially in relation to the mana of the tangata whenua, and their geological importance.  The Plan adopts a variety of resource management mechanisms to decognise and retain these qualities.  Visual protection is afforded by adopting special height controls to preserve strategic views, and access to sunlight, and to the sky.  Sites of archaeological significance, particularly Maori					
vala Procca a) voc th he ar TI re i) cc th ii)	arious parts of the Plan. These ensure that the integrity of the andform is protected. Heritage protection provisions contained in Part 14.2 - Public Open Space and Part 13 - Subdivision omplement the heritage initiatives contained in this Part.  (a) Volcanic cones protection: The heritage values of the olcanic cones are derived from their unique visual contribution to the City's natural and modified landscape, their significance to Maori eritage, especially in relation to the mana of the tangata whenua, and their geological importance.  The Plan adopts a variety of resource management mechanisms to be ecognise and retain these qualities.  Visual protection is afforded by adopting special height controls to preserve strategic views, and access to sunlight, and to the easy.					

Comments of the comments of th	Chapter Name	Auckland Central Area District Plan Objectives	Auckland Central Area District Plan Policies	Auckland Central Area District Plan Methods	Anticipated Environmental Results	Monitoring provisions
and the complete of the comple						
No Company and Authority for Total Company of the C						
Authority Manual Today (Composition of Composition	standard site height limits will be considered in a manner appropriate					
to the first in the designation are as the second control of the s	to securing view protection for the cones.					
to the first in the designation are as the second control of the s						
subservation control and included the delicity of the control of t	<b>b)</b> Landscape features: The singular composition of					
Story of count of count or more counters and all we will not all and a	landform, dominant building presence and setting contribute to the					
County of twenty from the proper proper properties and the second prop	unique visual quality of the Auckland War Memorial Museum.					
County of twenty from the proper proper properties and the second prop	Special visual protection measures are applied which affect the					
General content conten	Central Area to secure the highly appreciated views and aspect					
Collected Sections and Principles College of principles and princi	qualities associated with this heritage feature.					
Collected Sections and Principles College of principles and princi						
contact grants and target and a some grants and attacks within a contact of the RT. The Copy of procedure districted in the contact of the copy of the copy of procedure districted in the contact in department on a residual data of contact and and and a some of the copy	Issue 10.4.2 – Cultural Resources					
contact grants and target and a some grants and attacks within a contact of the RT. The Copy of procedure districted in the contact of the copy of the copy of procedure districted in the contact in department on a residual data of contact and and and a some of the copy						
A part of extracter ordering measured are a segre and the sections of the extract structure of t	Cultural resources comprise a wide range of heritage features					
until more in the real field for the characters of greater of presentation of colors and a fact soft of the pills and so in relation of the colors and a fact soft of the pills and the present and colors and a fact soft of the pills and the present and colors and a fact soft of the pills and the	including objects, buildings, sites, trees, gardens and areas.					
and protect to the account of the entities for the protect of the entities of	A variety of conservation measures are applied to these features					
controls and early confidence and controls and controls and controls are recognized for controls and controls are recognized and co	within and outside the Plan. The degree of protection afforded is					
we preservoirs of the control of the date in human of the grant of the control of	adjusted to take account of the relative heritage value of the feature					
intelling confection response or to the woods of control of contro	concerned. Selected heritage items are scheduled for conservation					
Interpretable for expectable and seed protected and control control and contro						
ame to see to charge for the process of the process	qualities, and encourage their preservation.					
ame to see to charge for the process of the process	Horitago protection measures will easily to material and consistent					
affective will be general for the processed and starting flates bringing and primary by control or control of control or	nemage protection measures will seek to protect and conserve					
reconcernist or appropriate preserved day and the European and existence of the production of the prod						
se promite tre excourrue extractione and control treatment of violation and control tr	adaptation will be permitted in the process of adapting these heritage					
Treatings conservation desired in whose or performancy values in Company of Abstractation terms as a prediction of the performancy values in Company of Abstractation terms as a prediction of the performancy values in Company of Abstractation terms as a prediction of the performancy of Abstractation of the performancy of Company	and promote the connemic advantages and other hanefits of					
The road or a nonativation contribution of micro processing from south and College yet 4 direct and finding the processing of the college forms will be concess account of the college forms and the c						
(Category & Street, and Street and St. by Control and Street and S	Hemage conservation.					
(Category & Street, and Street and St. by Control and Street and S	The total or substantial demolition of unique or particularly valuable					
more than passed with and the collection of the						
Cost to build areas of distinctive character and similar violity such as the light Sheet for the distinctive character and are registed in the Plan or in truth. Control of the Cost of th	that the energial value of these items will be lost forever if they are					
Contain but make of children and an art over white part is at a last white part is at the HINE Street from the part is at a percent or cruzing or charge or controlled or part in the stripe or discount or controlled or part in the stripe or discount or controlled or part in the stripe or discount or controlled or part in the stripe or discount or controlled or part in the stripe or discount or controlled o	demolished					
the high Sheek. Care Stored see are are accordated in the Poin as processor or against section of markets in the market of the market of the control of the	delitoriou.					
the high Sheek. Care Stored see are are accordated in the Poin as processor or against section of markets in the market of the market of the control of the	Certain built areas of distinctive character and urban vitality such as					
precisition or quantities whose change is a controlled discretionary activity, non- controlled controlled as a residential discretionary activity, non- controlled co	the High Street/Lorne Street area are recognised in the Plan as					
Unique classesier.  Council will consider an an earth chief discretionary activity, monocompularous with any other on so in the 16 Pain provider that a proposal control of the provider of th	precincts or quarters where change is controlled to maintain the					
County will consider an a maintenant discretization you'very men considerated with a process of the all the Pile Proposed that a sprocess or a heritage alle accordance the establishing process or an extra order of the pile process of the pile pro	unique character.					
correlations with any other rule in this Plant proceded that a proposal of an hybridgy dist protection. And an hybridgy dist protection the restandance protection and an hybridgy and protection that are restanded or mitigated.  As well, the Plant acoption the following conservation measures:  a) Selected but seems of portubul measures are progressed and commissed as natures and protection that settings with interestanding and an interes	aquo orianasiori					
correlations with any other rule in this Plant proceded that a proposal of an hybridgy dist protection. And an hybridgy dist protection the restandance protection and an hybridgy and protection that are restanded or mitigated.  As well, the Plant acoption the following conservation measures:  a) Selected but seems of portubul measures are progressed and commissed as natures and protection that settings with interestanding and an interes	Council will consider as a restricted discretionary activity, non-					
on a hartings et promotes the resolution, protection, and maintenance of the school public period period and significant adverted maintenance of the school public researched or militaria.  As well, the Plan adopts the following conservations measures:  a) Solution built areas of particular drawators are recognised and controlled in a mainter within ensures that change will have respect to the existing character and that the recognised heritage regulatly is maintained.  b) Predict considered.  b) Predict considered in a mainter within ensures that change will have required to the school production areas and being displaced to the school production areas the authorities of the school production are school being the school being displaced to the school production are prospected.  In the Plan production are prospected.  In the Plan production are prospected.  In the Plan production are prospected.  A advanced with the accordance and the school production of school						
reactive and of the scheduled hartage site and significant adverse difficies on the continuative avoided, mentioned or insignifier.  As well, the Plan addors the following conservation measures:  a) Selected ball seems of particular climated are encognised and controlled in a manner which ensures that change will have recognised and controlled in a manner which ensures that change will have respect for the existing character and that the recognised heritage will be recognised and the property of the existing character and that the recognised heritage will be recognised to the property of the existing character are seen of size of significant that control and or greater with a size of size of size of size of the size of size	on a heritage site promotes the restoration, protection, and					
effects on the environment can be appropriately avoided, remediad or mitigated.  As well the Plan acopta the following conservation measures:  a) Selected but leaves of particular character are recognised and controlled in an amentor which onesses that change will have responsed for the overland reharder and that the recognised heretage quality is mantained.  b) Promoter provisions are applied to areas of open space to take account of and preserver particular areas and siles of significant healthor, value (where fair 14.2.2)  Incentives to encourage the referration of privately owned heretage letters exist and many be added to Specific connessance on selection of privately owned heretage letters exist and many be added to. Specific connessance on schools and for the particular areas and siles of the particular and siles of the particular areas are somewhat and siles of the particular areas are somewhat and siles of the particular areas are somewhat and siles of the lettings exceed the particular and the siles of the lettings exceed the particular and the siles of the lettings exceed to the lettings exceed the particular and the siles of the lettings exceed the siles of the siles of t						
As well, the Pflan adopts the following conservation measures:  a) Selected but areas of particular character are recognised and contributed in a manner which ensures that change will have respect for the outsign character and that the recognised horizon quality is maintained.  b) Proteint provisions are applied to areas of open space to take account of and proserve particular asses and sites of significant instorio value (refer Part 14.2).  Incentives to encourage the retention of privately owned heritage fearns soils and may be added to Specific concessions on development have been adopted. With regard particularly of soft and provided provided to the provision of the provisi	effects on the environment can be appropriately avoided, remedied					
Selected built seem of performance and removement and inclusives and controlled and a memore which enterests that change will ware memore which enterests that change will be a memore which enterests that change will be a memore respect for the desting character and that the recognised heritage quality is maintained.  b) Precinct provisions are applied to areas of open space to take account of any preserve particular areas and elisis of significant historic value (refer Fant 14.2).  Interestives to encourage the retention of privately owned heritage terms oxis at any may be added to .Specific concessions on development have been adopted. With regard particularly for scheduled buildings it is considered that generally these should be used, not included any ownership, these should be used, not included any ownership, these should be used, not included any ownership, these whould be used, not included any ownership, these should be used, not include adverty, the Counts, in this construct, the file. Therefore, when a scheduled building carnot be conformially used for a permitted activity, the Counts will not not considered any application for a resource convent, have repart to the fact that the scheduled building carnot be consormially used for a permitted activity, the Counts will be formed and the formed and the formed and the scheduled building carnot be consormially application for a resource convent, have repart to the fact that the scheduled building can be adapted for present day use while is fortune of cultural heritage value are preserved.  To further assess the attainment of this heritage resource objective, the Plan provides for certain development of messacion as follows. Cumulative, they afford assistance in the referred not of scheduled building as which are carried out in a heritage building a	or mitigated.					
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Chapter Name	Auckland Central Area District Plan Issues	Auckland Central Area District Plan Objectives	Auckland Central Area District Plan Policies	Auckland Central Area District Plan Methods	Anticipated Environmental Results	Monitoring provisions
	the Plan or the provisions of s10 of the Resource Management Act					
	1991.					
	b) Applications for resource consent for a scheduled place					
	are exempt from application and deposit fees.					
	c) Where a heritage property is the subject of an approved					
	Conservation Plan, subdivision of the heritage building site or					
	heritage property will be considered :					
	Tierrage property will be considered .					
	i) as a non-notified application for a discretionary activity and					
	may be exempt from the Plan's standard subdivision requirements					
	(except where such requirements protect existing heritage features);					
	ii) to be exempt from financial contributions.					
Part 14		Objective 14.10.3.3	Policies			
		The marked and and and an arranged of a shaded beginning to the state of the state	Decree and the second s			
		The protection and enhancement of s cheduled heritage buildings and identified heritage features in the Quarter	By encouraging development adjacent to scheduled heritage buildings to reference characteristics such as scale, form, materials			
		and identified heritage features in the Quarter	and setbacks through building design on frontages and el evations			
			directly visible from streets and public open spaces. Implemented by			
			Method 14.10.3.3i)			
			By protecting the valued qualities of identified Maori heritage sites			
			from inappropriate development.Implemented by Method			
			14.10.3.3iv)			
			By encouraging built form and public amenity features, which			
			enhance public awareness of the former Freemans Bay			
			shoreline.Implemented by Methods 14.10.3.3ii), iii)			
			d) By encouraging retention, and re-use of scheduled			
			heritage buildings within the Quarter.			
			Implemented by Method 14.10.3.3i), iv)			

## 9. North Shore District Plan

Ob autou Nous	Neath Obers District Diag. Issues	North Obara District Diag. Objections	North Oberes District Diese Delicies	Neath Obers District Disc. Matheda	Audicinated Fundamental Decodes	Manifestor and additional
Chapter Name	North Shore District Plan - Issues	North Shore District Plan - Objectives	North Shore District Plan - Policies	North Shore District Plan - Methods	Anticipated Environmental Results	Monitoring provisions
7 Tangata	7.0	7.3 Treaty Principles and Kaitiakitanga	Policies			
Whenua	7.2 Tangata Whenua Issues	01. "				
		Objective	By involving iwi in the management of resources which affect the			
	Resource management issues which need to be considered in		customary authority and interests of the tangata whenua.			
	relation to tangata whenua interests are:	To take into account the principles of the Treaty of Waitangi and the				
			By ensuring that consultation is carried out with the tangata whenua			
	The manner in which the Council is to take into account the	physical resources in such a way that ensures the sustainability of	on Plan changes and on resource consents as appropriate.			
	principles of the Treaty of Waitangi	resources.	De antidio de la companya del companya de la companya del companya de la companya del companya de la companya de la companya de la companya del companya de la companya dela companya de la companya dela companya dela companya dela c			
	The way in which and the extent to which the concept of		By assisting iwi in the preparation of iwi management plans which			
	• The way in which, and the extent to which, the concept of		will deal with resource management issues relating to iwi.			
	kaitiakitanga should be taken into account in the District Plan		De la challan anno del care de care de la care del care de la care			
	The leasting of traditional sites, including weak tony, and other		By including provisions to conserve the coastal margins of the city,			
	• The location of traditional sites, including washi tapu and other		which are of particular significance to tangata whenua, and to			
	taonga within North Shore City, and the manner in which they		ensure appropriate public access to these areas.			
	should be protected		Dy allowing the collection of cortain plant material for medicinal			
	. The extent to which enecial provision should be made in the		By allowing the collection of certain plant material for medicinal			
	<ul> <li>The extent to which special provision should be made in the District Plan for Maori cultural uses and activities including marae.</li> </ul>		purposes within public parks and reserves.			
	These issues stem mainly from the provisions of the RMA and their		By supporting adjugation initiatives that may be undertaken to			
	application to the North Shore.		By supporting education initiatives that may be undertaken to promote understanding of the needs of tangata whenua.			
	application to the North Shore.		promote understanding of the needs of tangata whenda.			
	The history of Maori occupation of the North Shore, as the dominant					
	group, is lengthy, extending approximately a thousand years, until					
	the early part of this century. This involved a complex web of					
	successive occupation, migration and conquest. The signs of this					
	long occupation are evident from place names, archaeological sites,					
	such as middens and karaka groves and landscape features, such					
	as pa sites. As a result of this occupation, a number of iwi groups					
	claim mana whenua over the North Shore.					
	Claim mana whenda over the North Onore.					
	They expect to exercise their customary rights over resources of					
	importance to them and to protect traditional places and sites					
	(including waahi tapu). Maori residents in North Shore City at the					
	1991 Census numbered 8,433 (includes those who are part Maori).					
	Some do not have tangata whenua rights to North Shore so are in					
	the same situation as other people. This means that their social and					
	economic well-being is to be provided for in the management of					
	physical and natural resources. This can be facilitated by providing					
	opportunity for the establishment of activities (such as marae and					
	educational facilities) which support Maori values.					
	cadcational facilities) which support Maon values.					
		7.4 Maori Traditional Sites	Policies			
		7.4 maon mantonarones	1 Olloico			
		Objective	1. By seeking to identify the location of significant places and			
		objective -	sites on the District Plan maps.			
		To identify and provide protection of traditional sites and objects of	oles on the Biother Flammaps.			
		special significance to the tangata whenua, particularly waahi tapu	2. By the inclusion of controls which protect the general			
		and other taonga.	locality of significant places, in cases where there is a reluctance to			
			reveal the precise location of significant sites.			
			1.0.1.0			
		7.5 Cultural Activities	Policies			<del> </del>
		Objective	By providing a special zone for a marae which allows for the			
			establishment of a broad range of activities whilst avoiding,			
		To enable the establishment of a range of activities of social,	remedying or mitigating any adverse effects on surrounding land			
		economic and cultural importance to the tangata whenua and Maori	uses.			
		in general, while ensuring that any adverse effects on the				
			By supporting where appropriate Maori initiatives for the			
			establishment of additional marae on the North Shore.			
			By providing opportunities for the establishment of a range of			
			housing types, educational, health and community activities which			
			promote Maori values in the various zones of the Plan.			
			·			
		8.3.1Coastal Conservation	Policies			
		Objective	1			
		To protect the natural character, public access, cultural heritage	By applying a building set back or foreshore yard as a buffer			
		values, ecology and landforms of the coastal environment.	between the coastline and development to the extent necessary to: -			
			protect the natural character of the coastal environment, including its			
			soft green edge, the physical landform, natural features, vegetation			
			and ecological systems - protect the water quality of the coastal			
			environment and the habitats that it sustains - provide for the			

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Chapter Name	North Shore District Plan - Issues	North Shore District Plan - Objectives	North Shore District Plan - Policies	North Shore District Plan - Methods	Anticipated Environmental Results	Monitoring provisions
			operation of naturally occurring processes - keep open the existing			
			and foreseeable opportunities for future esplanade reserves and			
			strips - maintain and enhance landscape and amenity values -			
			protect the value the coastline has to tangata whenua - reduce			
			potential hazards resulting from natural processes and subsequent			
			changes in landform - manage the cumulative effects of the			
			activities of property owners in the coastal environment.			
			Decreased in the manufactor of another state of			
			By requiring the provision of esplanade reserves or esplanade strips	5		
			upon the subdivision or development of land abutting the foreshore			
			where: - the land contributes to the protection of conservation values			
			including maintaining and enhancing water quality, aquatic habitats,			
			ecosystems, or the natural functioning of the adjacent sea, river or lake, or natural and cultural heritage features and values			
			lake, or natural and cultural nemage leatures and values			
			the land has potential for maintaining and enhancing			
			public access to and along, and to views of, the coastal marine area			
			lakes, and rivers including streams - the land enables public	'		
			recreational use of the coastal environment where consistent with			
			the protection of ecological values - the land so acquired would			
			protect conservation values by mitigating natural hazards - the land			
			creates linkages with existing reserves or strips - the land contains			
			trees or vegetation that maintain the soft green edge of the city.			
			Policies - Natural Values			
			5			
			By ensuring that wherever possible stormwater disposal from			
			coastal sites be directed away from the coastal edge.			
			December 11 at the december of a state of the Constal			
			By ensuring that development and activities in the Coastal			
			Conservation Area do not adversely affect the proper functioning of			
			ecosystems, or adversely affect the natural coastal environment.			
			By encouraging the use of native species, preferably natural to the			
			coastal environment and sourced from local seed or other			
			propagating material, in revegetation and landscaping proposals.			
			propagating material, in revegetation and landscaping proposals.			
			By using activity and development controls within the Coastal			
			Conservation Area so as to avoid or mitigate pollution or			
			sedimentation of coastal waters, and avoid, remedy or mitigate any			
			adverse effects on the amenity value of the coastal environment.			
			By restricting the location and effects of commercial and industrial			
			and other business activities and development in the Coastal			
			Conservation Area to those which are dependent on a coastal			
			location.			
			Dy providing for shareling well-wave and security to and a			
			By providing for shoreline walkways and reserves, to and around the foreshore where these do not significantly conflict with			
			onvironmental or cultural haritage values or sublic sefety and			
			environmental or cultural heritage values or public safety and security or lead to the erosion of sensitive landforms.			
			secondly of lead to the crosion of sensitive familionins.			
			20			
8	8.3 Natural Environment – Objectives and Policies					
		0.00 landasana landfamas C. la la E. ( )	Delicion			
		8.3.3Landscape, Landforms, Geological Features and Views	Policies			
		Objectives	By identifying outstanding features or group of features which			
		Objective:	By identifying outstanding features or group of features which collectively contribute to a significant character or feature, or areas			
		Landscape Landforms and Coological Footures To recognise and	of environmental sensitivity and applying special protective zones.			
		Landscape, Landforms and Geological Features To recognise and protect those areas which make a significant contribution to the	or environmental sensitivity and applying special protective zones.			
		landscape character, sense of identity, or geological history of the	By identifying and scheduling in the District Plan sites of geological			
		city.	significance and protecting these features for their scientific and			
	1	į vity.	1 organization and protocoling those realtines for their solentine and	1	I	1

Chapter Name	North Shore District Plan - Issues	North Shore District Plan - Objectives	North Shore District Plan - Policies	North Shore District Plan - Methods	Anticipated Environmental Results	Monitoring provisions
J. aptor Harrio	10000	The state of the s	educational and aesthetic value. Additions to this Schedule will be	The state of the s	The space and shall be shall b	Sometimes provided in the second
			assessed against the criteria in Appendix 8B.			
			Decidentifying other production footened on a section of multip			
			By identifying other geological features as a matter of public information as resources for information pamphlets become			
			available.			
			By controlling buildings and development adjacent to the coast,			
			Lake Pupuke, Tank Farm and Onepoto craters to protect the natural configuration of the coast and lake margins and to protect the			
			natural character of these areas.			
			By requiring landscaping to be undertaken as part of development in			
			order to retain and enhance some element of natural landscape character.			
			Gildiacter.			
			By maintaining the volcanic cones free of unnecessary structures			
			and obstructions.			
			By providing height restrictions in view corridors to ensure that			
			volcanic cones are not visually intruded upon by residential			
			development on adjoining sites and to ensure that views of these			
			cones from important viewing locations are preserved.			
			By recognising the need for integrated management of some			
			By recognising the need for integrated management of some significant landscape features such as the volcanic cones, taking			
			into account cultural heritage values.			
			By increasing public awareness of the heritage values of natural landscapes, landforms and geological features.			
			lanuscapes, lanuforms and geological features.			
11 Cultural		11.3Cultural Heritage: Objectives and Policies	Policies			
Heritage	11.2Cultural Heritage Issues	11.3.1Buildings, Objects and Places of Heritage Significance				
	The major resource management issue to be addressed in relation	Objective	By ensuring that any demolition, alteration, work to or use of a building, object or place of heritage significance is carried out in a			
	to cultural heritage is:	Objective	manner that is consistent with the heritage values of the scheduled			
		That buildings, objects and places of heritage significance be	item, including architectural quality, evidence of historical			
	The potential for the destruction of cultural heritage resources	recognised and protected.	association, environmental character or historical integrity.			
	Compromising of heritage places through inappropriate use and		By managing the effects of activities that cause the loss of cultural			
	development.		heritage values associated with scheduled items to avoid, remedy or			
			mitigate those effects.			
	Cultural heritage inventories must be carried out for buildings,					
	objects and places of heritage significance and for recorded archaeological sites. The degree of protection afforded to heritage		By encouraging the continued use of scheduled buildings.			
	places should be adjusted to take account of the relative heritage		By raising public awareness of heritage values and built heritage.			
	value of the feature concerned. Unique and highly valued heritage					
	items can be scheduled and then conserved in totality for some		By ensuring that the character of a scheduled building, together with			
	items.		any other scheduled elements on the site which add to the particular quality and character of that building rendered worthy of scheduling,			
	For certain items, sensitive change and redevelopment should be		is not inappropriately removed, damaged or significantly altered.			
	permitted in the process of adapting these heritage resources for					
	appropriate present-day use. Categorising heritage significance into A and B classes can allow greater scope for adaptation and					
	redevelopment for the less significant items. It can also establish					
	priority for the allocation of conservation resources. Demolition of					
	the most significant items should be prevented, as they are					
	considered irreplaceable.					
	Consultation on Maori traditional sites is essential but the sensitivity					
	of site location requires a treatment different to that for buildings or					
	archaeological sites which are more closely defined. Iwi are					
	concerned to ensure that site locations are not revealed. The Plan can also adopt other conservation measures in dealing with specific					
	activities and areas.					
	Selected built areas of particular heritage quality can be zoned and controlled in a manner which ensures that change will have respect					
	for the existing character and that the recognised heritage quality is					
	maintained. These should include the older residential areas of					
	southern Devonport, Northcote Point and Birkenhead.					
	The business strategy for the city can include provision for the					
	creation of centre plans for selected retail centres. These plans					
	would include additional heritage protection where appropriate. In					
	relation to the Chelsea Sugar Refinery site, the Plan has site-					
	specific heritage provisions due to the site's unique industrial heritage values and distinctive coastal location.					
	nemaye values and distillctive coastal location.					

Chapter Name	North Shore District Plan - Issues	North Shore District Plan - Objectives	North Shore District Plan - Policies	North Shore District Plan - Methods	Anticipated Environmental Results	Monitoring provisions
	These provisions (Section 11) protect the significant heritage values and character of scheduled buildings whilst recognising that some adaptation of scheduled buildings and structures will be necessary to accommodate ongoing sugar refinery operations. Special exemptions within the 'general' sections of the Plan also provide for the management of the effects of activities on the site, taking account of both operational and heritage considerations.  The Council also has the ability to give notice of a requirement for a heritage order where appropriate, and it is expected that such a technique for heritage protection could be useful in the North Shore context for interim protection of threatened sites. There is a need to be able to update cultural heritage inventories, to add newly-discovered items and to delete lost or irreparably damaged items and also to respond to reassessments. Such responsiveness is provided for by the RMA's provisions for District Plan changes.					
		11.3.3 Maori Traditional Sites  Objective  To protect sites of heritage value to Maori.	Policy  By identifying, protecting and preserving, in consultation with the iw who have mana whenua, significant traditional sites of Maori.			
20 Special Purposes	20.8 Special Purpose 8 Zone: Awataha Marae  This zone applies to the marae located on a site at Akoranga Drive, Northcote, and bounded by the Auckland University of Technology (AUT) and the Northern Motorway.	20.8.1 Management of the Awataha Marae  Objective  To enable the continued operation and development of the marae to occur in a manner that allows it to meet the social, cultural and economic needs of Maori of North Shore and to avoid or minimise any adverse effects of the marae on the environment and surrounding land uses.	Policies  1. By allowing activities that are normally associated with a marae as well as certain business and community activities.  2. By controlling the height, location and coverage of any new buildings.  3. By requiring new building work to be a Controlled activity and to be assessed against design and landscaping criteria.  4. By prohibiting subdivision so that the present site size is maintained.			

#### 10. Auckland Regional: Air, Land and Water Plan

Chapter Name	ADC: Air Land and Mater Plan Jeause	ADC: Air Land and Water Plan, Objectives	ADC: Air Land and Water Plan Policies	ADC: Air Land and Water Disp. Methods	Manitaring provisions
Chapter Name 2 Values	ARC: Air, Land and Water Plan - Issues Public Access 2.2.4.14	ARC: Air, Land and Water Plan - Objectives 2.3.3 Objectives	ARC: Air, Land and Water Plan - Policies  2.3.4.1 Sites and areas of special value to tangata whenua identified	ARC: Air, Land and Water Plan - Methods  Anticipated Environmental Results	Monitoring provisions
∠ vaiues	1 ubilic ACCC55 2.2.4.14	2.0.0 ODJECTIVES	in –		
	Use and development should ensure that public access to, along and	2.3.3.1 To sustain the mauri of natural and physical resources in ways	"  -		
	within lakes and rivers is maintained or enhanced, except where it is	which enable provision for the social, economic and cultural wellbeing	(a) Schedule 8 of this Plan; or		
	necessary to restrict access in order to:	of Māori.	(a) concade o or timo ritari, or		
	nocessary to receive access in order to.	or maon.	(b) Appendix B of the Auckland Regional Policy Statement; or		
	(a) Protect areas of significant indigenous vegetation,		(a) ripportant 2 or and readmand regional rolloy oration only or		
	significant habitats of indigenous fauna or natural features;		(c) A district plan – shall be protected from inappropriate use and		
	(b) Protect areas of restoration and rehabilitation such as		development that would cause adverse effects on the qualities,		
	riparian plantings;		elements and features which contribute to the values of these sites		
	(c) Protect cultural and spiritual values of tangata whenua;		and areas.		
	(d) Protect areas or sites of special spiritual, cultural or				
	historical significance;				
	(e) Protect public health and safety;				
	(f) Ensure a level of security consistent with the activities being				
	undertaken or the purpose of a resource consent; (g) Provide for other exceptional circumstances sufficient to				
	(g) Provide for other exceptional circumstances sufficient to justify a restriction of public access, notwithstanding the national				
	importance placed on maintaining public access.				
	importance placed on maintaining public access.				
	Cultural Heritage	2.3.3.2 To afford appropriate priority to the relationship of tangata	2.3.4.2		
	2.2.4.16	whenua and their culture and traditions with their ancestral taonga			
		when this conflicts with other values.	Sites and areas of special value to tangata whenua, which are not		
	Use and development of, air, land and freshwater shall consider any		identified in accordance with Policy 2.3.4.1, shall be managed by		
	effects on sites, buildings, places or areas which have cultural		avoiding where practicable, remedying or mitigating adverse effects		
	heritage values and which are identified in the ARC's Cultural Heritage		on the qualities, elements and features which		
	Inventory, and should avoid, remedy or mitigate, adverse effects on		contribute to the values of these sites and areas, having regard to:		
	these resources.				
			(a) The significance of the site or area, taking into account:		
			Alle Ale and the indepention of the control of the		
			i Whether it is identified in any relevant iwi planning		
			document, recognised by an Iwi Authority; ii Whether it is identified in the Auckland Conservation		
			Management Strategy;		
			iii Whether it has been identified as being significant in any		
			published archaeological or heritage report;		
			iv Whether it is identified as being significant by tangata		
			whenua during consultation.		
			mionas asing concentation		
			(b) Whether any disturbance or modification would have		
			significant or irreversible effects on the physical or cultural integrity of		
			the site or area;		
			(c) Whether the proposal will protect or enhance the cultural		
			heritage, scientific, or amenity values of the site or area.		
			(d) Physical or visual connections with other heritage sites or		
			areas.		
	0.0447	0.000 To involve towards who was in account and a second	0.040		
	2.2.4.17	2.3.3.3 To involve tangata whenua in resource management processes in ways which:	2.3.4.3		
	In assessing applications for use and development which will adversely affect sites, buildings, places or areas identified in the	processes in ways which.	The use and enjoyment of marae, papakainga and associated customary uses of ancestral taonga shall be recognised and provided		
	ARC's Cultural Heritage Inventory, regard shall be had to:	(a) Take into account the principles of the Treaty of Waitangi,	for.		
	Arto a outland Heritage inventory, regard shall be had to.	including rangatiratanga;	101.		
	(a) The significance of the historical or cultural values of the site,	(b) Have particular regard to the practical expression of kaitiakitanga.	In assessing the effects of use and development on marae,		
	building, place or area including the relationships that people have	(a) France particular regard to the production expression or manual significant	papakainga and associated customary uses of ancestral taonga,		
	with the site, building, place or area and to the extent to which these		regard shall be had to:		
	will be maintained;				
			(a) Whether the proposal adversely affects the ability of local iwi or		
	(b) The integrity of the site, building, place or area, including in the		hapū to provide for their social, economic and cultural well-being;		
	case of a structure its physical appearance, and the extent to which it				
	will be maintained;		(b) Whether provision has been made to protect customary and		
			traditional uses and enjoyment of, or access to, ancestral taonga.		
	(c) The ability to record the values by means of:				
	i photographic and/or writter				
	i photographic and/or written record;				
	ii identification at or near the site by a plaque, sign or other method; iii archaeological investigation and recording.				
	in archaeological investigation and recording.				
	2.3.2 Issues	Objective 6.3.2	2.3.4.4		
	2.0.2 i33u03	Objective 0.0.2	Regional rules and decisions on resource consents which may affect		
	Following is a list of tangata whenua concerns which are illustrated in	To maintain the quantity, quality, levels and flows in the region's	matters of significance to tangata whenua, shall take into account the		
L	1	1		<u> </u>	1

,	ARC: Air, Land and Water Plan - Objectives		ARC: Air, Land and Water Plan - Methods	Anticipated Environmental Results	Monitoring provisions
	surface water bodies sufficient to safeguard their life-supporting	following:	1		
	capacity, preserve and protect their natural character, protect their		1		
	outstanding landscapes from inappropriate use and development,	(a) Any relevant iwi planning document recognised by an lwi Authority;	1		
	protect significant habitats of indigenous freshwater fauna, recognise		1		
	and provide for the relationship of Maori and their culture and	(b) Measures required to address the issues specified in section	1		
	traditions with water, and have particular regard to maintaining and	2.3.2.1;	1		
	enhancing their amenity values and protecting habitats of trout.	( ) = ( ) ( ) ( ) ( ) ( ) ( ) ( )	1		
(b) There is a need for direct and effective involvement of		(c) The importance of Māori customary, cultural, or traditional	1		
	(This Objective relates to Issues 6.2.2, 6.2.3 and 6.2.8)	knowledge.	1		
taonga;			1		
(c) The Treaty of Waitangi needs to be recognised in the			1		
sustainable management of ancestral taonga.					
2.3.2.1 Processes and Activities Adversely Affecting Relationships		Policy 6.4.14	1		
With Ancestral Taonga		Where a resource consent is granted to take and use water, the	1		
		consent shall include a condition/s enabling a review of the consent	1		
Tangata whenua are concerned that processes and activities are		conditions (in accordance with Sections 128 and 129 of the RMA).	1		
adversely affecting relationships of tangata whenua and their culture		The purposes for which the ARC will review the conditions	1		
and traditions with their ancestral taonga. Issues of concern to tangata		of consent may include, but shall not be limited to:	1		
whenua, identified to the ARC to date, are summarised as follows:			1		
		(a) Varying the quantities and, in particular, to reduce	1		
Air Quality		authorised quantities in areas of highly - or over- allocated water	1		
<ul> <li>The health and safety effects of spray drift in close proximity to</li> </ul>		resources; monitoring and reporting requirements; and	1		
marae, papakainga, waterbodies and other sensitive areas;		performance standards in order to take account of information,	1		
The effects of dust emissions;		including the results of previous monitoring and changed	1		
Cumulative adverse effects of contaminants on important food		environmental knowledge, on:	1		
resources, in particular puha and watercress;			1		
		(i) water use efficiency;	1		
Land Disturbing Activities		(ii) water flow and level regimes;	1		
The potential for koiwi or artefacts to be uncovered or for other wāhi		(iii) water availability, including alternative water sources;	1		
tapu to be damaged or destroyed during land disturbing activities.		(iv) actual and potential water use;	1		
tangata whenua want to monitor land disturbance activities and be		(v) water quality;	1		
consulted immediately in such an event;		(vi) instream biota, including the functioning of freshwater	1		
The cultural offensiveness of removing top soil from areas known to		ecosystems, and	1		
be tapu and depositing it elsewhere;		(vii) the relationship of Maori with water.	1		
• The effects of land disturbing activities adjacent to waterbodies,		(VII) the relationship of Maon with water.	1		
including emergency works;		(b) Avoiding, remedying or mitigating any adverse effect on the	1		
including emergency works,		environment arising or potentially arising from the exercise of the	1		
Water Quality		consent.	1		
The inappropriateness of discharging liquid wastes directly to		Consent.	1		
waterbodies. As far as practicable, all liquid wastes (in particular		(This Policy relates to Objective 6.3.1, 6.3.2 and 6.3.3)	1		
sewage and stormwater) need to be in the first instance, discharged to		(This i oney relates to objective o.o. i, o.o.z and o.o.o)	1		
land for treatment:			1		
The inappropriateness of combining different types of liquid waste			1		
(e.g. sewage, stormwater) and treating them together;			1		
• Inadequate establishment and maintenance of riparian zones			1		
adjacent to waterbodies to control diffuse discharges of contaminants;			1		
The unauthorised dumping of wastes and the need for stronger			1		
			1		
monitoring, enforcement and penalties;			1		
Water Descurees			1		
Water Resources			1		
• Further disruption and drainage of wetlands;			1		
• The adverse effects of dams, culverts, causeways and other barrier			1		
structures on natural waterbodies, particularly the obstruction of fish			1		
passage;			1		
• Insufficient water being retained in natural waterbodies (including			1		
aquifers) to protect instream values, tangata whenua traditions (e.g.			1		
mahinga kai), and natural character and amenity values;			1		
• The potential adverse effects of drilling on wāhi tapu;			1		
The effects of new developments diverting stormwater and			1		
preventing the replenishment of natural waterbodies (e.g. aquifers);			1		
The modification and/or diversion of natural flow paths (e.g.			1		
construction of stopbanks), interfering with the normal function of			1		
waterbodies and/or causing other natural hazards (e.g. instability);			1		
The effect of further reclamations on natural waterways, unless the			1		
works can be shown to improve the wellbeing of the waterway;			1		
<ul> <li>The potential adverse effects of dredging, extracting and/or</li> </ul>			1		
depositing material on instream values, tangata whenua traditions,			1		
and natural character and amenity values;			1		
The potential adverse effects of introducing exotic species into			I		
natural water systems.			1		
		6.4.16 The need to set minimum flows and/or other flow regime	- <u>-</u>		
1 2 3 2 2 Direct and Effective Tangata Whenua Involvement in		requirements for rivers or streams shall be determined according to,	1		
2.3.2.2 Direct and Effective Tangata Whenua Involvement in Managing their Ancestral Tanga			1		
2.3.2.2 Direct and Effective Tangata Whenua Involvement in Managing their Ancestral Taonga		but not limited to the following criteria:	•		
Managing their Ancestral Taonga		but not limited to, the following criteria:	Į		
Managing their Ancestral Taonga  Tangata whenua have expressed their wish to have direct and					
Managing their Ancestral Taonga  Tangata whenua have expressed their wish to have direct and effective involvement in managing their ancestral taonga. Methods		(a) Level of actual or potential water demand in comparison to			
Managing their Ancestral Taonga  Tangata whenua have expressed their wish to have direct and					

Chapter Name	ARC: Air. Land and Water Plan - Issues	ARC: Air, Land and Water Plan - Objectives	ARC: Air. Land and Water Plan - Policies	ARC: Air, Land and Water Plan - Methods	Anticipated Environmental Results	Monitoring provisions
Chapter Maine	assess the potential effects of resource consent applications on	AITO. AII, Land and Water Flair - Objectives	regimes;	Arto. All, Land and Water Flan - Wethous	Anticipated Environmental Nesults	INIONICOTING PROVISIONS
	relationships with ancestral taonga;		regimes,			
	relationships with ancestral taonga,		(c) Sensitivity of Maori relationships with water to changed flow			
	Supporting and protecting kaitiaki initiatives, including rahui and		(c) Sensitivity of Maori relationships with water to changed flow regimes;			
	whakatapu, and monitoring, enforcement and enhancement		regimes,			
			(d) Sensitivity of significant amenity values (landscape and			
	programmes;					
	Lead authorities assisting with the group aution of hei Descenses		recreation) to changed flow regimes;			
	Local authorities assisting with the preparation of lwi Resource		(a) Demonstrating that the taking of water is according significant			
	Management Plans and incorporating such Plans into statutory		(e) Demonstrating that the taking of water is causing significant			
	processes;		adverse effects on the environment; and			
			Availability of alternative militarian autions			
	Ensuring proactive and quality consultation occurs between tangata		Availability of alternative mitigation options.			
	whenua, applicants and local authorities;		(This Delice maleton to Objective 0.00)			
			(This Policy relates to Objective 6.3.2)			
	Ensuring quality information is available regarding tangata whenua					
	interests; and					
	Increasing the representation of tangata whenua interests in decision					
	making, including the use of Hearing Commissioners with recognised					
	expertise in tikanga Māori, where appropriate.					
	Some of these methods relate directly to the resource consent					
	processes proposed by this plan, while others concern the wider					
	scope of tangata whenua relationships with the ARC. Their method of					
	implementation may occur through means other than a statutory					
	regional plan.					
	2.3.2.3 Recognition of the Treaty of Waitangi		<b>6.4.19</b> Minimum flows and other flow regime requirements shall be			
			set using the following method:			
	The Treaty of Waitangi confirmed customary rights and practices,					
	including the ability of tangata whenua to continue to use and enjoy		(a) Management objectives shall be determined from an			
	their ancestral taonga. Traditional practices include:		assessment of the following values of the river or stream:			
			, and the second			
	The use of natural materials for cultural, domestic and health		(i) instream: ecological, Maori, amenity (including landscape			
	purposes (e.g. carving, weaving, medicines), and the retention of		and recreation); and			
	indigenous vegetation to facilitate this;		(ii) out of stream: consumptive use, including municipal water			
	indigorious vogotation to identitate tine;		supply and its associated infrastructure; and b) When selecting			
	Harvesting mahinga kai (e.g. vegetables, plants, fish, shellfish) for		methods for setting flow regime requirements that will ensure that			
	physical sustenance and manākitanga;		these management objectives are met, regard shall be had to relevant			
	Establishing and maintaining marae, papakainga, kohanga reo, kura,		technical publications, codes of practice, guidelines and design			
	and other facilities for social, economic and cultural wellbeing		manuals, including but not limited to "Flow Guidelines for Instream			
	and other facilities for social, economic and cultural wellbeing		Values (Ministry for the Environment, 1998) and "Guidelines for			
	Cuch traditions can be advargably affected by other activities (e.g.		Setting Streamflow Regimes in the Auckland Region" - draft (Auckland			
	Such traditions can be adversely affected by other activities (e.g. spray drift, liquid waste discharges to waterbodies, earthworks		Regional Council, 2000).			
			Regional Council, 2000).			
	removing natural material). tangata whenua are also concerned to		(This Policy relates to Objective C 2 2)			
	ensure that the management of natural and physical resources does		(This Policy relates to Objective 6.3.2)			
	not exacerbate existing Treaty claims. Claims which tangata whenua					
	believe are relevant include those relating to environmental					
	degradation (e.g. Manukau Harbour, destruction of wāhi tapu), and the					
	ownership of natural resources (e.g. minerals, geothermal resources,					
	foreshore).					
			<b>6.4.37</b> Any proposal to take and use geothermal water for which a			
			resource consent is required shall demonstrate that:			
			(a) Aquifer water levels and pressures will be managed to			
			avoid, remedy or mitigate:			
			(i) cold groundwater or seawater intrusion; and			
			(ii) reduction in aquifer temperatures,			
			(b) The taking will not adversely affect the potential for			
			restoration, maintenance and enhancement of surface geothermal			
			water springs;			
			(c) Adverse effects on the taking of geothermal water, heat or			
			energy in accordance with tikanga Maori for the communal benefit of			
			the tangata whenua of the area (as provided for by s.14(3)(c) of the			
			RMA) will be avoided, remedied or mitigated; and			
			, ,			
			(d) The taking and use of geothermal water will be thermally			
			efficient in terms of:			
			Chiolone III (Chii S Oi.			
			(i) here construction:			
			(i) bore construction;			
			(ii) sharing of bores between/amongst geothermal pool users;			
			(iii) retention of heat in conveyance of water from bore to use;			
			(iv) disposal of geothermal wastewater in a manner that			
			contributes to efficient use of geothermal energy;			
			(v) the relationship between pool dimensions, desired pool			
			temperatures, hours of pool use and numbers using the pool; and			
					·	

Chapter Name	ARC: Air, Land and Water Plan - Issues	ARC: Air, Land and Water Plan - Objectives	ARC: Air, Land and Water Plan - Policies	ARC: Air, Land and Water Plan - Methods	Anticipated Environmental Results	Monitoring provisions	
			(vi) the use of thermal conservation techniques for heat loss.	or controlling			
			(This Policy relates to Objective 6.3.3)				
			6.4.39				
			The taking and use of geothermal water from Waiwera Geothermal Aquifer Management Areas shall be consic inappropriate unless it is for the communal benefit of the whenua of the area in accordance with s.14(3)(c) of the for heating for bathing pools.	dered e tangata			
			(This Policy relates to Objective 6.3.3)				

### 11. Auckland Regional: Sediment Control Plan

Chapter Name	ARC: Sediment Control Plan - Issues	ARC: Sediment Control Plan - Objectives	ARC: Sediment Control Plan - Policies	ARC: Sediment Control Plan - Methods	Anticipated Environmental Results	Monitoring provisions
		Objective 5.1.2	Policy 5.2.2			
		To sustain the mauri of water in waterbodies and coastal waters.	Land disturbance activities which may result in the discharge of			
		ancestral lands, sites, waahi tapu and other taonga	elevated levels of sediment into waterbodies and coastal waters			
			shall be considered inappropriate where they will have a significant			
			adverse effect on:-			
			(i) The qualities, elements and features which contribute to			
			the natural character of areas of the coastal environment,			
			(including the coastal marine area) wetlands, lakes and rivers and their margins; and which are identified in the Auckland Regional			
			Policy Statement and the Auckland Regional Plan: Coastal as			
			having outstanding or regionally significant ecological, landform,			
			geological or landscape values.			
			gerragiem er iamiessape i amees			
			(ii) Outstanding and regionally significant natural features			
			and landscapes as identified in the Auckland Regional Policy			
			Statement and the Auckland Regional Plan: Coastal.			
			(iii) Annua of significant indianasus yearstation and significant			
			(iii) Areas of significant indigenous vegetation and significant habitats of indigenous fauna as identified in the Auckland Regional			
			Policy Statement and the Auckland Regional Plan: Coastal as			
			having international, national and regional significance.			
			That mig international, national and regional eighnicance.			
			(iv) Areas of significance to Tangata Whenua as identified in			
			the Auckland Regional Policy Statement and the Auckland			
			Regional Plan: Coastal.			
			( ) A (15 11 T ) A			
			(v) Areas identified by Tangata Whenua in accordance with			
			Tikanga Maori as being of special spiritual, cultural and historical significance. Unless the adverse effects can be avoided, remedied			
			or mitigated.			
			of fillingated.			
	(e) Effects of Sediment on Matters of Significance to Tangata	OBJECTIVE 5.1.2	Policy 5.2.2			
	Whenua		Land disturbance activities which may result in the discharge of			
		To sustain the mauri of water in waterbodies and coastal waters,	elevated levels of sediment into waterbodies and coastal waters			
	In addition to meetings with various Tangata Whenua groups, (refer	ancestral lands, sites, waahi tapu and other taonga.	shall be considered inappropriate where they will have a significant			
	to Appendix B – Consultation) sediment control issues important to		adverse effect on:-			
	Tangata Whenua have been identified through consultation for the		(i) The qualities, elements and features which contribute to			
	Proposed Auckland Regional Policy Statement and Regional Plan: Coastal or such matters as stated in Iwi Planning Documents. The		the natural character of areas of the coastal environment,			
	effects of sediment on matters of significance to Tangata Whenua		(including the coastal marine area) wetlands, lakes and			
	can be summarised as follows.		rivers and their margins; and which are identified in the Auckland			
			Regional Policy Statement and the Auckland Regional Plan:			
	(i) Tangata Whenua consider all taonga are inseparable		Coastal as having outstanding or regionally significant ecological,			
	and must be managed as a whole.		landform, geological or landscape values.			
			(ii) Outstanding and positionally significant potymal factures			
	(ii) Land disturbance activities which generate and discharge elevated levels of sediment into waterbodies and coastal		(ii) Outstanding and regionally significant natural features and landscapes as identified in the Auckland Regional Policy			
	waters have been identified as a matter of significance to Tangata		Statement and the Auckland Regional Plan: Coastal.			
	Whenua. These activities include earthworks and vegetation		Statement and the Adoldard Regional Flan. Social.			
	removal including the removal of scrub, trees and other vegetation		(iii) Areas of significant indigenous vegetation and significant			
	cover without		habitats of indigenous fauna as identified in the Auckland Regional			
	replanting.		Policy Statement and the Auckland Regional Plan:			
			Coastal as having international, national and regional significance.			
	(iii) Such activities have actual and potential adverse effects		(iv)			
	on the mauri of ancestral water and other taonga (e.g. fish		(iv) Areas of significance to Tangata Whenua as identified in the Auckland Regional Policy Statement and the Auckland			
	spawning and feeding grounds, mahinga maataitai, taonga raranga, tauranga ika and waahi tapu) particularly in and around		Regional Plan: Coastal.			
	the Kaipara, Waitemata, and Manukau Harbours, the Tamaki		regional Flan. Oddstal.			
	Straits, Firth of Thames, Islands of the Hauraki Gulf and areas of		(v) Areas identified by Tangata Whenua in accordance with			
	the West Coast and all their associated waterways.		Tikanga Maori as being of special spiritual, cultural and historical			
			significance. Unless the adverse effects can be avoided, remedied			
	(iv) The customary rights of Tangata Whenua confirmed by		or mitigated.			
	the Treaty of Waitangi may also be affected by the discharge of					
	sediment.					
	(v) The degradation of water quality may also affect kaitiaki					
	initiatives of Tangata Whenua including taiapure and rahui.					
	miliantee of rangala triionaa molaamy talapare ana tanal.					
	(vi) The direct adverse effects of land disturbance activities					
	such as logging, roading and general earthworks on waahi tapu is					
	also a					

Chapter Name	ARC: Sediment Control Plan - Issues	ARC: Sediment Control Plan - Objectives	ARC: Sediment Control Plan - Policies	ARC: Sediment Control Plan - Methods	Anticipated Environmental Results	Monitoring provisions
	matter of significance to Tangata Whenua. Section 6(e)					
	of the RM Act requires recognition and provision for "the					
	relationship of Maori and their culture and traditions with their					
	ancestral lands, water, sites, waahi tapu and taonga" as a matter of					
	national importance. Section 7(a) requires that particular regard be					
	had to Kaitiakitanga and Section 8 that the principles of the Treaty					
	of Waitangi (Te Tiriti o Waitangi) be taken into account.					

#### 12. Auckland Regional: Coastal Plan

Chanter Name	Augkland Regional Plant Coastal January	Auckland Pegional Plan: Coastal Chicetives	Augkland Pogional Plan: Coastal Policies	Auckland Pagional Plan: Coastal Mathoda	Anticipated Environmental Depute	Monitorin provisions
Chapter Name 6 Coastal Matters of	Auckland Regional Plan: Coastal - Issues 6.2 ISSUE	Auckland Regional Plan: Coastal - Objectives  6.3 OBJECTIVES	Auckland Regional Plan: Coastal - Policies  6.4 POLICIES	Auckland Regional Plan: Coastal - Methods	Anticipated Environmental Results	Monitorin provisions
Significance to	6.2.1 6.2.1	6.3.1	6.4.1			
Tangata Whenua	Subdivision, use and development in the coastal	To recognise that the coastal marine area has characteristics of	V.T. 1			
	environment can have actual or potential effects on the	special spiritual, historical, and cultural significance to Tangata	The relationship of Maori and their culture and traditions with			
	relationship of Maori and their culture and traditions with	Whenua.	their ancestral taonga will be recognised and provided for by:			
	their ancestral taonga. Decisions made under the RMA may					
	affect, and be affected by, the customary rights of Tangata		a identifying, evaluating and appropriately protecting in			
	Whenua confirmed by the Treaty of Waitangi, and expressed in its principles. The involvement of Tangata Whenua in the		this Plan, in accordance with tikanga Maori, characteristics of special value in the coastal marine area, including waahi tapu,			
	sustainable management of characteristics of the coastal		tauranga waka, mahinga mataitai and taonga raranga; and			
	environment of special value to Tangata Whenua should					
	therefore be recognised and provided for.		b progressively updating this Plan in accordance with			
			Policy 6.4.1(a) as information is made available through the			
			plan change or variation process; and			
			c determining, in accordance with tikanga Maori, the			
			means whereby those characteristics of special value which			
			Tangata Whenua choose not to identify in this Plan are to be			
			protected; and			
			d avoiding, remedying or mitigating the adverse effects			
			of subdivision, use and development on those natural and			
			physical resources of the coastal marine area which are of			
			special spiritual, historical, and cultural significance to Tangata			
			Whenua, regardless of whether or not they are identified in this			
			plan.			
			NB: Areas of special value to Tangata Whenua which have			
			been identified to the ARC are shown on the Plan Maps (Map			
			Series 3 Sheet 1). Any application for a resource consent or a			
			plan change proposal which may affect those areas of special			
			value will be referred to the relevant Tangata Whenua, and their concerns taken into account in the assessment of the proposal			
			in accordance with the provisions of the RMA and this Plan.			
			·			
		6.3.2	6.4.2			
		To sustain the mauri of natural and physical resources of the coastal	Where engrapsists, the ADC will involve Tangets Whenve in the			
		environment, and to enable provision for the social, economic and cultural wellbeing of Maori.	Where appropriate, the ARC will involve Tangata Whenua in the resource management process where decisions are being			
		outdrai wellbellig of Mach.	made on issues of significance to Tangata Whenua concerning			
			ancestral taonga or tikanga Maori by:			
			a taking into account any relevant lwi planning document recognised by an lwi authority; and			
			document recognised by an iwi authority, and			
			b encouraging applicants to consult the appropriate			
			Tangata Whenua prior to submitting any proposal for a plan			
			change or a resource consent application; and			
			c consulting the appropriate Tangata Whenua on any			
			proposal for a plan change or any relevant resource consent			
			application; and			
			d where Tangata Whenua are an affected party,			
			providing for tikanga Maori and marae hearings where appropriate, and for the use of Maori language in statutory			
			procedures; and			
			•			
			e providing for tikanga Maori and marae hearings on			
			the request of the applicant, where Tangata Whenua are the			
			applicant; and			
			f providing for the appointment of a person with			
			recognised expertise in tikanga Maori to any hearing committee			
			where ancestral taonga or tikanga Maori is a significant issue to			
			Tangata Whenua; and			
			g recognising the importance of Maori customary,			
			cultural, or traditional knowledge; and			
			-			
			h enabling Tangata Whenua to participate in the			
			assessment of the effects of any activities on relationships with			
			ancestral taonga, including access to, or use of, ancestral		<u> </u>	

8.5.3 Where appropriate the ARC will enable the precision expression of Hamiltonian to the costal name was by:  a providing for encouraging and exposite Winning that the provided the provided that the provided		Auckland Regional Plan: Coastal - Issues	Auckland Regional Plan: Coastal - Objectives	Auckland Regional Plan: Coastal - Policies	Auckland Regional Plan: Coastal - Methods	Anticipated Environmental Results	Monitorin provisions
For the part of the control of the c							
Note and the content age of the content of the cont				expression of Kaitiakitanga by Tangata Whenua in the coastal			
St. Califord 1 in Play  The Control of Play  The Co				Whenua initiatives which seek to incorporate tikanga Maori, and where such initiatives are made known to the ARC and are			
and date to be standard in each or the second and process of the control of the c				under such initiatives are avoided, remedied or mitigated.			
And the water of the control of the				c transferring, where appropriate, functions, powers and duties to lwi authorities in terms Of section 33 of the RMA.			
Explos Name of the topology (explose) and the control of the con				value, including waahi tapu, tauranga waka, tauranga ika, mahinga mataitai areas or reserves, and taonga raranga, identified by Tangata Whenua in accordance with tikanga			
a Tourist of the Control of the Cont				6.4.4 In assessing resource consent applications by			
S I Culture Heritage  8.7 Culture Heritage				a the extent to which the application enables provision for the communal social, economic and cultural wellbeing of the			
8 1 Cultural Hirrago  8 2 1 Cultural Hirrago  8 2 1 Cultural Hirrago  8 2 2 1 Cultural Hirrago  8 2 2 1 Cultural Hirrago  8 3 Collections  9 Cultural Hirrago  1				facilitates the special relationship between the Crown and the Tangata Whenua as established by the Treaty of Waitangi; and			
8.1 Cultural Heritage  8.2.1 The relating alless, subtring, observed or seek in the constal construction in the history and during of the constal construction in the history and during of the constal construction in the history and during of the constal construction in the history and during of the constal construction in the history and during of the constal construction of the production of the constal construction of the production of the constal construction of the constal cons				relationship with the site or location of the proposed subdivision,			
associated with the constal number area are an injugation of companies and the constal and continue to be a modified for positions and continue to be a modified for positions and continue to be a modified for positions and continue to be an address and continue to the	8.1 Cultural Heritage			8.4 POLICIES			
Many of the sites, buildings, places or areas listed in Cultural Heritage Schedules 1 and 2 stochdulard hard cashed and water of Mean High Water Springs. There is a need to achieve integrated management of frees with other relevant bodies and organisations.  8.2.3  Heritage Protection Authorities (as defined in the RMA) cannot issue heritage didners in respect of sites in the coastal marrier area as the provisions of the RMA are restricted to School and provision of the Heritage Schedule 2 shall generally appropriate, and provisions of the RMA are restricted to School and protection of the Heritage Schedule 2 shall shall be in appropriated and provisions of the RMA are restricted to the Heritage Schedule 2 shall be provisions of the RMA are restricted to School and provision of the RMA are restricted to the Heritage Schedule 2 shall be protected by avoiding, where provisions of the RMA are restricted to School and protection of the Heritage values of sites, buildings, places, or areas located below Mean High Water Springs.  8.4.4  In assessing applications for subdivision, use or development which will affect sites, buildings, places and areas listed in Cultural Heritage Schedule 2 regard shall be had to:		associated with the coastal marine area are an important component in the history and identity of the coastal environment of the Auckland Region. Many of them have been, and continue to be, modified, damaged, or destroyed by subdivision, use and development. Accordingly, those places and areas which are an important element in Auckland's and New Zealand's maritime heritage should be preserved or protected. Cultural heritage of significance to Tangata Whenua is required to be identified according to tikanga	To preserve and protect significant maritime cultural heritage sites,	Cultural heritage sites, buildings, places or areas identified for preservation in Cultural Heritage Schedule 1 shall be preserved by avoiding subdivision, use and development which would			
Heritage Protection Authorities (as defined in the RMA) cannot issue heritage orders in respect of sites in the coastal marine area as the provisions of the RMA are restricted to sites on land covered by district plans. The Regional Plan: Coastal is therefore the prime means of providing appropriate recognition and protection of the heritage values of sites, buildings, places, or areas located below Mean High Water Springs.  Cultural Heritage Schedule 2 Shall be protected by avoiding, where practicable, remedying, or mitigating the adverse effects of subdivision, use and development which would modify, damage or destroy their heritage values.  8.4.4  In assessing applications for subdivision, use or development which will affect sites, buildings, places and areas identified for protection in Cultural Heritage Schedule 2 regard shall be had to:		Many of the sites, buildings, places or areas listed in Cultural Heritage Schedules 1 and 2 extend landward of Mean High Water Springs. There is a need to achieve integrated management of these with other relevant bodies and	To retain a diverse and representative range of maritime cultural	Any work, structure or activity which is for the purpose of maintaining intrinsic heritage values of a site, building, place or area identified for preservation in Cultural Heritage Schedule 1 shall generally be considered appropriate, and shall be in accordance with the provisions of any Conservation Plan prepared for the site, building, place or area and approved by			
8.4.4  In assessing applications for subdivision, use or development which will affect sites, buildings, places and areas listed in Cultural Heritage Schedule 2 regard shall be had to:		Heritage Protection Authorities (as defined in the RMA) cannot issue heritage orders in respect of sites in the coastal marine area as the provisions of the RMA are restricted to sites on land covered by district plans. The Regional Plan: Coastal is therefore the prime means of providing appropriate recognition and protection of the heritage values of sites, buildings, places,		Cultural heritage places and areas identified for protection in Cultural Heritage Schedule 2 shall be protected by avoiding, where practicable, remedying, or mitigating the adverse effects of subdivision, use and development which would modify,			
which will affect sites, buildings, places and areas listed in Cultural Heritage Schedule 2 regard shall be had to:		o. a. saa roated below mean riigh water opinigs.		8.4.4			
a the intrinsic values of the site, building, place or area,				which will affect sites, buildings, places and areas listed in			
				a the intrinsic values of the site, building, place or area,			

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Chapter Name	Auckland Regional Plan: Coastal - Issues	Auckland Regional Plan: Coastal - Objectives		Auckland Regional Plan: Coastal - Methods	Anticipated Environmental Results	Monitorin provisions
			including the relationship that people and communities have with the site, building, place or area, and the extent to which it			
			with the site, building, place of area, and the extent to which it will be maintained;			
			wiii be maintainea,			
			b the integrity of the site, building, place or area,			
			including in the case of a structure its physical appearance, and			
			the extent to which it will be maintained;			
			c the extent to which the proposed modifications will			
			maintain or enhance the efficient operation of an operating			
			facility.			
			8.4.5			
			Having had regard to Policy 8.4.4, where an application for			
			subdivision, use and development which will affect a site,			
			building, place or area included in Schedule 2 is deemed to be			
			appropriate, provision shall be made for the recording of the			
			site, building, place or area by any or all of the following means;			
			a photographic record:			
			a photographic record; b written record;			
			c identification at or near the site by a plaque, sign, or			
			other method;			
			d archaeological investigation and recording.			
			8.4.6			
			Subdivision, use and development in the coastal marine area			
			should consider any effect on resources which are recognised			
			as having historical or cultural value, and where practicable			
			should avoid, remedy or mitigate any adverse effects on these resources.			
			resources.			
			NB. The Maritime Cultural Heritage Inventory is a non-statutory			
			document prepared by the ARC which contains information on a			
			large number of cultural heritage sites, buildings, places and			
			areas in the Auckland region, including those in Cultural			
			Heritage Schedules 1 and 2.			
			Many of the sites in this inventory are archaeological sites			
			which are subject to the provisions of the Historic Places Act			
			1993. Authority is required from the New Zealand Historic			
			Places Trust prior to any activity being undertaken which would modify, damage or destroy any archaeological site whether			
			recorded or not.			
			recorded of flot.			
			The Maritime Cultural Heritage Inventory is available at the			
			ARC offices and information on a particular area or site can be			
			provided on request.			
			8.4.7			
			Maintenance and repair works on Schedule 2 sites shall be			
			considered appropriate where they are consistent with the			
10 General	10.2 ISSUES	10.3.1	provisions of a Conservation Plan approved by the ARC 10.4.3			
10 General	10.2.1	To provide for appropriate subdivision, use and development in the	Subdivision, use and development of the coastal marine area			
	The coastal marine area is used for a range of purposes,	coastal marine area, and to protect the coastal marine area from	shall be considered more appropriate where the environment			
	including recreational, commercial and educational purposes		has already been highly modifi ed by human activities, or			
	for scientifi c study and as a utility. This contributes to	, , , , , , , , , , , , , , , , , , ,	located in areas where development already exists, unless:			
	people's social, cultural, and economic wellbeing. However,					
	inappropriate		a location elsewhere in the coastal marine area of the			
	subdivision, use and development of the coastal marine		Auckland Region would better avoid, remedy, or mitigate signifi			
	area, and the cumulative effects of a large number of users,		cant adverse effects of that subdivision, use and development;			
	can place pressure on the natural and physical resources of		or			
	the coastal marine area, and detract from its amenity values.  Accordingly, in order to sustainably manage the resources of		b an application brought by Tangata Whenua better			
	the coastal marine area, it is necessary to ensure that		provides for the special relationship of Maori and their culture			
	subdivision, use and development is appropriate, and that		and traditions with their ancestral lands, water, sites, waahi			
	any adverse effects are avoided, remedied or mitigated.		tapu, and other taonga.			
13 Reclamation and	13.2.1	13.3 OBJECTIVES	, , , , , , , , , , , , , , , , , , ,			
Drainage	Reclamation and drainage in the coastal environment have	13.3.1				
	potentially signifi cant and often irreversible adverse effects	To avoid inappropriate reclamation or drainage of the coastal				
	on the coastal	environment.				
	environment. Nonetheless, reclamation and drainage under					
	some circumstances could be considered to be an				1	1

	ns in Auckland legacy council plans		Auskland Designal Plant Copatal Methods  Anticipated Environmental Desults  Manitaria provinces		
		Auckland Regional Plan: Coastal - Objectives  Auckland Regional Plan: Coastal - Policies	Auckland Regional Plan: Coastal - Methods	Anticipated Environmental Results	Monitorin provisions
	appropriate method of facilitating specified development options in the coastal environment.				
	options in the coastal environment.	13.3.2			
		To ensure that where reclamation or drainage of the coastal			
		environment is considered appropriate, the adverse environmental			
		effects on the coastal environment are avoided, remedied, or			
		mitigated.			
	40.4 POLICIES				
	13.4 POLICIES 13.4.1				
	Reclamation and drainage in the coastal marine area shall				
	generally be considered inappropriate, unless:				
	generally as constant mapping primary amount				
	a they are for either the operational needs of the				
	port in Port Management Areas, or for the intensifi cation of				
	existing or approved marinas within Marina Management				
	Areas, or for port purposes within the Devonport Defence				
	Management Area where they comply with other relevant policies of this Plan; and				
	policies of this Plan, and				
	b a method or a land-based site (above Mean High				
	Water Springs) is not practicable; and				
	c effi cient use will be made of the coastal				
	environment by using the minimum area of the coastal				
	marine area necessary for the reclamation or drainage				
	having regard to the activity proposed to utilise that area;				
	and				
	d the regionation or drainage will have either				
	d the reclamation or drainage will have either positive or minor adverse effects including effects on natural				
	character, visual and other amenity, ecology, Maori values,				
	heritage values water quality and coastal processes or any				
	heritage values, water quality and coastal processes, or any adverse effects can be remedied or mitigated to an				
	acceptable level by methods such as appropriate design and				
	location of buildings, landscaping, planting, or other forms of				
	environmental benefi ts in accordance with Chapter 38:				
	Obtaining Environmental Benefi ts; and				
	the Calebrat consequence of the analytic of an				
	e the fi nished appearance of the reclaimed or drained area, including its size, shape and the materials				
	used, is as far as practicable compatible with the				
	environment in which it is located; and				
	f the reclamation or drainage will avoid, as far as				
	practicable, adverse cumulative effects on the coastal				
	environment.				
	10.4.0				
	13.4.2  Reclamation and drainage within the coastal marine area				
	shall be avoided where it will:				
	Shall be divided where it will.				
	a result in more than minor modifi cation of, or				
	damage to, or the destruction of, the values of any Coastal				
	Protection Area 1: or				
	b modify, damage or destroy any site, building,				
	place or area scheduled for preservation in Cultural Heritage				
44 Diotumbanas of the	Schedule 1.				
14 Disturbance of the Foreshore and					
Seabed I : Extraction	The coastal marine area is a significant source of sand, and a potential source of shell, shingle and other minerals which				
Seabed 1. Extraction	benefit the regional community and economy, and potentially				
	the nation. However, extraction of these materials from the				
	coastal marine area may result in adverse environmental				
	effects.				
	14.3 OBJECTIVE				
	14.3.1				
	To provide for the appropriate extraction of sand, shingle,				
	shell and other natural material from the coastal marine				
	area, while avoiding, remedying, or mitigating adverse environmental effects.				
	GIVITOTITICITAL CITCOLS.				
	14.4 POLICIES				
	14.4.1				
		· · · · · · · · · · · · · · · · · · ·		•	•

	Auckland Regional Plan: Coastal - Issues	Auckland Regional Plan: Coastal - Objectives A	Auckland Regional Plan: Coastal - Policies	Auckland Regional Plan: Coastal - Methods	Anticipated Environmental Results	Monitorin provisions
Onapter Name		Additional regional Figure 5 Objectives	tuonana regionari ian. oodstar-i olioles	Addition (Cognition Figure 2)	Antiopated Environmental Nesures	Worldown provisions
	Extraction from the coastal marine area shall be avoided where it will modify, damage or destroy:					
	a any Coastal Protection Area 1; or					
	b any site, building, place or area scheduled for preservation in Cultural Heritage Schedule 1.					
	14.4.3 Proposals for extraction from the coastal marine area shall					
	demonstrate that the activity:					
	a will not result in signifi cant adverse changes to					
	bathymetry, foreshore contours, sediment particlesize or physical coastal processes; and					
	b will not result in signifi cant adverse disturbance to surrounding sediments or signifi cantly increase turbidity,					
	and will avoid signifi cant adverse effects on biota					
	caused by the release of contaminants; and					
	c will not be likely to cause or exacerbate coastal					
	erosion either within the coastal marine area or on adjacent coastal land; and					
	d will not result in the permanent loss of any habitat					
	of a rare or endangered species; and					
	e will avoid signifi cant damage to or destruction of					
	marine fl ora and fauna, including benthic and pelagic species of fi n fi sh and shellfi sh, and will enable re-					
	colonisation by the benthic species present before extraction					
	took place; and					
	f will not give rise to signifi cant adverse effects on the recreational and amenity values of the area; and					
	·					
	g will be undertaken at times of the day or year that will avoid as far as practicable, remedy or mitigate adverse					
	effects on the environment, particularly on:					
	i the growth and reproduction of marine and coastal					
	vegetation and the feeding, spawning and migratory patterns of marine and coastal fauna, including bird roosting, nesting					
	and feeding; and					
	ii stability of coastal features such as dunes and coastal vegetation; and					
	iii recreational use of the coastal marine area; and iv other established activities located in the coastal					
	marine area which are likely to be affected by the extraction;					
	and					
	h will not have a signifi cant adverse effect on Tangata Whenua values identifi ed in accordance with					
	Tikanga Maori.					
15 Disturbance of the Foreshore & Seabed	15.2.1 Dredging is necessary for the maintenance of certain					
II ; Dredging	existing activities and for the development of some new					
	activities within the coastal marine area such as ports, marinas, navigational channels for vessel movement,					
	wharves and jetties. Dredging is also sometimes necessary in order to clear, cut or realign stream and river mouths					
	within the coastal marine area and for the operation of land					
	drainage and stormwater systems. These activities may be of local, regional or national importance. However, there are					
	potentially adverse environmental effects associated with dredging activities.					
	15.2.2	+				
	New activities or facilities in the coastal marine area may be able to be designed and located so as to avoid or minimise					
	the need for dredging.					
	15.3 OBJECTIVES	+				
	15.3.1 To provide for appropriate dredging in the coastal marine					
	To provide for appropriate dreaging in the coastal marine	<u> </u>			İ	l

Chanter Name	Auckland Regional Plan: Coastal - Issues  Auckland Regional Plan: Coastal - Objectives	Augkland Pagianal Plant Capatal Paliaica	Augkland Regional Plant Coastal Methods	Anticinated Environmental Deculto	Manitaria araviaiana
Chapter Name	Auckland Regional Plan: Coastal - Issues  Auckland Regional Plan: Coastal - Objectives  area, while remedying or mitigating adverse environmental	Auckland Regional Plan: Coastal - Policies	Auckland Regional Plan: Coastal - Methods	Anticipated Environmental Results	Monitorin provisions
	effects.				
	Greek.				
	15.3.2				
	To minimise, as far as practicable, the need for dredging				
	associated with new development or redevelopment in the				
	coastal marine area.  15.4.1				
	Dredging shall be avoided where it will result in more than				
	minor modification of, damage to, or the destruction of the				
	values of any Coastal Protection Area 1 or any Tangata				
	Whenua Management Area; or modify, damage or destroy				
	any site, building, place or area scheduled for preservation in Cultural Heritage Schedule 1.				
	Cultural Heritage Schedule 1.				
40 B: 1 1 5 11					
16 Disturbance of the Foreshore & Seabed	Parts of some estuaries and harbours in the region are				
III: Other than	experiencing a rapid colonisation by mangroves. This is in				
extraction & dredging	response to increased sediment and nutrients entering the				
	coastal marine area. Colonisation may also be a response to				
	changes				
	in coastal processes resulting from activities in the coastal				
	marine area such as reclamation, causeways and culverts.				
	This expansion can affect the social, cultural, and economic				
	use and value, and may result in reducing biodiversity as other types of habitat are replaced over time by mangroves.				
	16.3.1				<u> </u>
	To provide for appropriate activities, including vegetation				
	To provide for appropriate activities, including vegetation removal, which involve the disturbance of the foreshore and				
	seabed, while avoiding, remedying, or mitigating the adverse				
	effects on the coastal environment.				
	16.4.1				
	Any activity other than dredging or extraction (as addressed in Chapters 14 and 15), including vegetation removal, which				
	results in the disturbance of the foreshore and seabed shall				
	be considered inappropriate unless:				
	be considered mapping rate dimese.				
	a it can be demonstrated that the disturbance is				
	necessary to:				
	i rehabilitate or restore a coastal ecosystem, or areas identifi ed as having signifi cant geological, ecological				
	or habitat values; or				
	ii maintain or enhance identifi ed cultural heritage				
	sites or areas of signifi cant historic or archaeological value;				
	or				
	iii enhance or restore public access to areas used for				
	recreation and to enable water access and navigation in the				
	coastal marine				
	area; or iv protect public health and safety; or				
	v maintain or improve navigation and safety; or				
	vi enable the provision, operation, maintenance and				
	use of lawful structures, infrastructure, such as roads,				
	walkways and/or the efficient functioning of drainage				
	systems, where there is no practicable alternative location				
	outside of the coastal marine area that would achieve a better environmental outcome; or				
	vii avoid, remedy or mitigate adverse effects caused				
	by natural processes; or				
	viii enable the carrying out of a lawful activity,				
	consistent with the provisions of this chapter; and d the				
	activity will not have a signify cant adverse effect on Tangata				
	Whenua values identified in accordance with Tikanga Maori;				
<u> </u>	and				
	16.4.2 Activities which are considered appropriate under Policy				
	16.4.1 shall:				
	a e undertaken at times of the day or year that will				
	avoid as far as practicable, remedy or mitigate adverse				
	effects on the environment, particularly on:				
	i the growth and reproduction of marine and coastal				
	vegetation and the feeding, spawning and migratory patterns				
	of marine and coastal fauna, including bird roosting, nesting and feeding; and				
L	and recointy, and		1	1	

	ns in Auckland legacy council plans				
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	ii stability of coastal features such as dunes and				
	coastal vegetation; and	lacksquare			
	iii recreational use of the coastal marine area; and				
	iv other established activities located in the coastal				
	marine area which are likely to be affected by the disturbance; and				
	v traditional Maori gathering, collection or harvest of				
	kaimoana; and				
	Kaimoana, and				
	16.4.3				
	Disturbance of the foreshore and seabed, other than				
	dredging or extraction (as addressed in Chapters 14 and				
	15), shall be avoided where it will:				
	, , , , , , , , , , , , , , , , , , , ,				
	a result in more than minor modifi cation of, or				
	damage to, or the destruction of the values of any Coastal				
	Protection Area 1; or				
	b modify, damage or destroy any site, building,				
	place or area scheduled for preservation in Cultural Heritage				
	Schedule 1.	<del> </del>			
	16.4.5				
	Mangrove removal within any Coastal Protection Area 1, in addition to the requirements of policy 16.4.4, shall be				
	considered inappropriate unless it is for the purpose of:				
	considered inappropriate unless it is for the purpose of.				
	a maintaining or enhancing the geological or				
	ecological values of the Coastal Protection Area where it can				
	be demonstrated that these values are being adversely				
	affected by mangrove colonisation; or				
	b maintaining or restoring the open nature of wading				
	bird feeding and roosting areas identified in Table 16.1 or				
	Map Series 8 Sheets 1 to 5; or				
	c maintaining the intrinsic heritage, historic and/ or				
	archaeological value of a site, place or area scheduled for				
	preservation in Cultural Heritage Schedule 1; or				
	d maintaining or enhancing public access, for				
	example through developing boardwalks, consistent with				
	protecting the geological or ecological values of the Coastal				
	Protection Area; or				
	e enabling the reasonable operation, maintenance				
	and use of lawful structures, and/or allowing for the effi cient				
	functioning of drainage systems; or				
00.01		<del> </del>			
20 Discharges of	Issue 20.2.1				
Contaminants	Water and sediment quality is probably the major				
	environmental issue for the Auckland coastal marine area. This is due to a number of reasons including:				
	This is due to a number of reasons including.				
	a Water quality and sediment quality and quantity				
	are major components of natural character in the coastal				
	marine area. Contaminants may change the appearance,				
	smell, and life-supporting capacity of marine environments,				
	thereby				
	affecting their viability, and the natural character of				
	the entire coastal marine area.				
	1				
	b The coastal marine area is a popular area for				
	recreational pursuits, and for commercial use and				
	development. Degraded water quality and sediment quality				
	and quantity can adversely affect the use and enjoyment of the coastal marine area for these purposes.				
	the coastal manne area for these purposes.				
	c Water quality and sediment quality and quantityare				
	of particular and special importance to Tangata Whenua.				
	The degradation of water can adversely affect the use of the				
	coastal marine area for both traditional and commercial				
	purposes, including the condition of taonga.				
	20.3.1				
	To maintain appropriate water and sediment quality in the				
	coastal marine area and to enhance water and sediment				
	quality where practicable in the parts of the coastal marine				
	•	<u> </u>			

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adequately investigated, and where practicable put in place;	adequately investigated, and where practicable put in place;		

	ons in Auckland legacy council plans					
Chapter Name	Auckland Regional Plan: Coastal - Issues	Auckland Regional Plan: Coastal - Objectives	Auckland Regional Plan: Coastal - Policies	Auckland Regional Plan: Coastal - Methods	Anticipated Environmental Results	Monitorin provisions
	i the discharge after reasonable mixing, does not					
	either by itself or in combination with other discharges, give					
	rise to any or all of the following effects:					
	i the production of any conspicuous oil or grease fi					
	Ims, scums or foams, or fl oatable or suspended materials;					
	ii any conspicuous change in the colour or visual clarity;					
	iii any emission of objectionable odour;					
	iv any signifi cant adverse effects on aquatic life;					
	v any signifi cant adverse effects on aesthetics and					
	amenity value.					
	the discharge and the state of					
	j the discharge complies with relevant, appropriate and accepted international or national Codes of Practice and					
	Environmental Guidelines.					
	20.4.4					
	In addition to the matters set out in Policy 20.4.3, discharges					
	of sewage to the coastal marine area, other than sewage					
	discharges from vessels, shall be avoided unless it can be demonstrated that:					
	demonstrated that.					
	a the option of disposing of sewage directly into the					
	coastal marine area better meets the purpose of the RMA					
	than disposal onto land; and					
	b there has been consultation with Tangata Whenua					
	in accordance with tikanga Maori and due weight has been given to sections 6, 7 and 8 of the RMA; and					
	given to sections o, r and o or the KiviA, and					
	c there has been consultation with the affected					
	community in determining the suitability of the treatment and					
	disposal system; and					
	d the leasting and extent of the orbitan consists and					
	d the location and extent of the mixing zone is such that there is no signifi cant adverse effect on any Coastal					
	Protection Area 1, Tangata Whenua Management Area or					
	the existing or reasonably foreseeable use of the receiving					
	waters for recreation or collection of shellfi sh for					
	human consumption; and					
	e the adverse effects on the present and reasonably foreseeable use of the receiving waters have					
	been avoided where practicable, remedied or					
	mitigated, particularly in areas where there is;					
	i high recreational use; or					
	ii areas of maintenance dredging; or iii commercial					
	or residential waterfrontdevelopment.					
	NB: The direct discharge of sewage into Tangata Whenua					
	Management Areas is a prohibitedactivity.					
	20.7.3 Objectives, Policies 20.4.1-20.4.4. and 20.4.8 and all					
	Rules					
	Water quality is of particular and special importance to					
	Tangata Whenua. The discharge of sewage into water is particularly offensive to Maori. Accordingly, water quality					
	needs to be maintained and, where possible, improved to					
	ensure that the special relationship of Maori and their culture					
	and tradition with water is preserved. It is also identified as a					
	signifi cant issue in the New Zealand Coastal Policy					
	Statement. The provisions of this Plan seek to incorporate					
	the provisions of the New Zealand Coastal Policy Statement, as relevant to the Auckland Region.					
	22.2.1					
	Aquaculture within the coastal marine area of the Auckland					
	Region is recognised as being an important industry,					
	contributing social, economic, and cultural benefits to the					
	local, regional and national economy. However, there are					
	also other uses of the coastal marine area, such as					
	recreational boating and commercial shipping, which provide					
	a wide range of benefi ts. While aquaculture is an appropriate industry and should be provided for, there are					
	competing uses, values and cumulative environmental					
	effects, particularly on public access and amenity, that need					
	to be recognised when providing for aquaculture.					

<u> </u>	ons in Auckland legacy council plans				
Chapter Name	Auckland Regional Plan: Coastal - Issues	Auckland Regional Plan: Coastal - Objectives  Auckland Regional Plan: Coastal - Policies	Auckland Regional Plan: Coastal - Methods	Anticipated Environmental Results	Monitorin provisions
	0000				
	22.2.2				
	Aquaculture can be impacted on by activities on the land, such as urban intensifi cation which can adversely affect				
	water quality, and activities in the water, such as discharges				
	from boating activities. Population growth in the Auckland				
	Region is contributing to the pressure on resources in the				
	coastal marine area. Without integrating the management of				
	land use and the coastal environment issues such as				
	reverse sensitivity are likely to arise.				
	is to the content of the times, to the content				
	22.2.3				
	Aquaculture requires the occupation of coastal space. The				
	coastal marine area is a fi nite resource. Space for, and				
	within, Aquaculture Management Areas needs to be				
	appropriately allocated to ensure that effi cient use is made				
	of these areas and that the balance of the coastal marine				
	area can be sustainably managed for other subdivision, use,				
	development and protection purposes.				
	22.2.4				
	22.2.4 Iwi and hapu have maintained a special association with				
	their ancestral lands, water, sites and waahi tapu, and other				
	taonga. The coastal environment is an important source of				
	kaimoana contributing to the health and wellbeing of Maori.				
	This special relationship must be recognised and provided				
	for.				
	There is limited information regarding the ecological effects				
	of aquaculture in the coastal environment of the Auckland				
	Region. Aquaculture may cause adverse effects in the water,				
	such as depletion of phytoplankton, zooplankton, and fi sh				
	eggs, and on the seabed, for example by smothering other				
	organisms. It may also cause remote effects such as altering				
	food availability for birds and fi sh. Unless a precautionary				
	approach is taken there may be significant adverse effects on the coastal environment. Aquaculture is an industry of				
	increasing social and economic importance to the local,				
	regional, and national economy. The farming of fi sh or				
	shellfi sh also provides an important food resource, and				
	assists in reducing pressure on the natural fi sh and shellfi				
	sh stock.				
	22.2.2				
	A high standard of water quality and its continued				
	maintenance is necessary to achieve the sustainable				
	management of the coastal marine area and is required for				
	the establishment and carrying out of aquaculture.				
	22.2.2				
	22.2.3 Aquaculture is a developing and dynamic industry, where				
	considerable potential exists to cultivate a variety of marine				
	fauna and flora. The effects of farming "new species", or new				
	types of farming methods, are to a significant extent				
	unknown or untested in the Auckland Region.				
	22.2 ISSUES				
	22.3.4 To protect the relationship of iwi and hapu and their				
	culture and traditions with their ancestral lands, water, sites,				
	waahi tapu and other taonga when providing for aquaculture				
00.0.4	in the coastal marine area.				
32 Defence	33.2.1				
	The New Zealand Defence Force operates within the coastal				
	marine area. However Defence facilities and activities can				
	have adverse effects on the natural and physical values of the coastal marine area which need to be avoided, as far as				
	practicable, remedied and mitigated.				
	33.3 OBJECTIVES				
	33.3.1				
	To provide for military use of the coastal marine area for				
	Defence purposes, in a way which avoids as far as				
	practicable, remedies or mitigates adverse effects.				
	33.3.2				
	To encourage the progressive upgrading of Defence				
	activities in the coastal environment to reduce adverse				
	effects on the coastal marine area.				
	33.4.3				

Chapter Name	Auckland Regional Plan: Coastal - Issues	Auckland Regional Plan: Coastal - Objectives	Auckland Regional Plan: Coastal - Policies	Auckland Regional Plan: Coastal - Methods	Anticipated Environmental Results	Monitorin provisions
	Underwater explosives training exercises shall be avoided					
	in:					
	a A Coastal Protection Area 1; and					
	b Sites, buildings places or areas identified for preservation or protection in Cultural Heritage Schedules 1					
	or 2; and					
	c Areas identified by Tangata Whenua in					
	accordance with Tikanga Maori as being of special spiritual,					
	cultural, or historical signifi cance and shown on the Plan					
	Maps; and					

## 13. Auckland Regional Policy Statement / Plan Change 6

Chapter Name	Issues	Objectives	Policies	Methods	AERs	Monitoring

### 13a Auckland Regional Policy Statement – Final draft August 2010

Chapter Name	Issues	Objectives	Policies	Methods	AERs	Monitoring

# 14. Auckland Regional: Dairy Discharges Plan

Chapter Name	Issues	Auckland Regional: Dairy Discharges Plan - Objectives	Policies	Methods	AERs	Monitoring
	3.2 Issues of Significance to Tangata Whenua Nga Take Tutura Mo Tangata Whenua	4.0 OBJECTIVES OF THIS PLAN 4.1 To maintain water quality in water bodies and coastal waters which	5.0 POLICIES 5.1			
	This section of the Plan has been written by tangata whenua who were consulted during the Plan's preparation. Tangata whenua claim	have good water quality, and to enhance water quality which is degraded.	The discharge of dairy sludge and farm dairy washwater onto land shall be encouraged.			
	genealogical links and blood ties to taonga of the natural world as a					
	significant principle. Inherent within the principle is the kaitiaki role with					
	obligations and responsibility for the well being of all natural entities.  Tangata whenua have consistently advocated opposition to direct					
	discharges of contaminants to waterways, regardless of treatment					
	standards. Continuation of such practices seriously undermines the tribal					
	mana and desecrates the mauri of the receiving water. Direct discharges					
	of farm dairy washwater are therefore unacceptable.					
	Washwater discharges also raise concerns because of the actual or potential adverse effects on:					
	both traditional and commercial uses of ancestral resources, such as					
	fish spawning and feeding grounds and mahinga maataitai;					
	degradation of mana, mauri and wairua of water, and its inability to					
	sustain life, impacts on Treaty of Waitangi as kaitiaki;					
	the exacerbation of existing Treaty grievances relating to poor water					
	quality;					
	<ul> <li>tribal resource management initiatives, particularly regarding taiapure, rahui and whakatupu;</li> </ul>					
	• pollution of enclosed water bodies:					
	• eutrophication;					
	direct agricultural and horticultural pollution;					
	the location of washwater treatment and disposal systems can					
	adversely affect Treaty of Waitangi values. Tangata whenua confirm that					
	their concerns can be met by ensuring that treatment standards are set					
	and maintained, and a land component of disposal is incorporated for					
	consents seeking discharge directly to water. The importance of					
	involving tangata whenua in the change and review of this Plan is					
	recognised.					
		<b>4.2</b> To provide clarity, consistency and certainty to resource users.	5.2			
			The discharge of farm dairy sludge and untreated farm dairy washwater into surface water shall be avoided.			
			5.3			
			The discharge of farm dairy washwater, untreated or treated, into any			
			freshwater lake or into watercourses within a lake catchment shall be avoided.			
			5.4 Discharges shall be assessed against the following criteria:			
			Permitted activities shall be assessed against the criteria listed in 6.2.1.			
			Controlled activities shall be assessed against the criteria listed in 6.2.1.			
			Discretionary activities shall be assessed against the criteria listed in 6.4.1.			
						<u> </u>