Motor sports		number		matters raised in this submissio
	K.1.5 Precinct rules			
		K.1.5 Motorsports	The current provisions do not clearly indicate that the rules for the Public Open Space - Sports and Active Recreation Zone apply as well as the provisions of the Motorsports Precinct.	Replace text above activity table w
				<u>1. The activities, controls and asse</u> Sports and Active Recreation zone precincts unless otherwise specifie
		K.1.5 Motorsports (new rule)	Notification section required to include provisions from the 2008 Manukau Plan Change 19 for Colin Dale Park sub precinct.	2. Notification 1. The council will co involving 300 inward vehicle move limited notification, except that limi Zealand Transport Authority where
		K.1.5		approval. In table 1 delete the column with with with with with with with with
		Motorsports 4.1 Matters of discretion		
		K.1.5 Motorsports 2.1.2	The structure of the chapter can be improved by moving controls relating to lighting hours of operation and lasers and fireworks from 3.1.1 (Development Controls, Colin Dale Park) to the land use control section (Section 2.1), and combine the	Amend and move text as per the formula of the formu
			development control section under one heading.	 Hours of operation for floodlight except where agreed by Council for a maximum of six days per year. No lasers or fireworks are to be
			changes.	3.1 Sub-precinct - Colin Dale Pa 3.1.1 Floodlights
				3.1.1 Floodlights 1. The design and location of flood 1. The direct illuminance from the at the boundary of Colin Dale Park 2. Hours of operation for floodlight except where agreed by Council for a maximum of six days per year.
				 3.1.21 Lighting The design and location of floring illuminance from the lighting install boundary of Colin Dale Park;
				<u>1.</u> 2. All lighting must be installed source is directed upwards or outs
			Motorsports (new rule) K.1.5 Motorsports A.1 Matters of discretion K.1.5 Motorsports A.1 Matters of discretion K.1.5 Motorsports Motorsports Motorsports Motorsports Motorsports	Motorsports (new rule) from the 2008 Manukau Plan Change 19 for Colin Dale Park sub precinct. K.1.5 Table 1 identifies "Dust" as a matter of discretion but there are no assessment criteria in relation to Dust. 4.1 Matters of discretion K.1.5 Table 1 identifies "Dust" as a matter of discretion but there are no assessment criteria in relation to Dust. 4.1 Matters of discretion K.1.5 The structure of the chapter can be improved by moving controls relating to lighting hours of operation and lasers and fireworks from 3.1.1 (Development Controls, Colin Dale Park) to the land use control section (Section 2.1), and combine the remaining lighting related controls in the development control section under one heading. Change section numbering to provide for the above

amendments necessary to address the ion point

with the following:

sessment criteria in the Public Open Space ne apply in the following precinct and subfied below.

consider applications for motorsport activities vements per day within the need for public or mited notification may be given to the New ere they have not provided their written

the heading 'Dust'.

following:

hts shall be no later than 10.00 pm daily for special national or international events for

be used on the site.

Park

odlighting shall ensure that:

e lighting installation shall not exceed 100 luxrk;

hts shall be no later than 10.00 pm daily

for special national or international events for-

loodlighting shall ensure that the direct allation shall not exceed 100 lux at the

ed and maintained to ensure that no light tside the site.

be used on the site.

use controls apply to Colin Dale Park.

use controls apply to Rosebank Road Domain.

le movements per day cified in clause 5.1.4 of the Auckland-wide

le movements per day ified in clause 5.2.5 of the Auckland-wide

<u>ents</u>

st be prepared for resource consent vard vehicle movements per day. The traffic e the following information: fects of the proposed activity can be managed ic management procedures, which must be and scale of the proposed activity and its

ent plan is required to address arrival and on of public transport to minimise reliance on

traffic generation standards, including all onet two events within a season of events evel. The monitoring results must be provided m the date of each meeting. ovided to residential properties that have their

nd contact details will be given of the intended the event to owners of residential properties es Road, and Auckland International Airport

1398		F.1.6 Racing Objective 3	The use of the word limited suggests that a very narrow range of activities are provided for which is not the case. The change recognises the multi-	Amend Objective 3 in the following r 3. A limited range of specified activity
1399		F.1.6 Policy 3	functional nature of such facilities. The use of the word limited suggests that a very narrow range of activities are provided for which is	racing venues is provided for. Amend policy 3 in the following man
			not the case. The change recognises the multi- functional nature of such facilities.	3. Provide for a limited range of app operate within the Racing precinct t and enhance the viability of such ve
		K.1.6 Precinct Rules		
1400			 Motor sport activities should be a permitted activity at Counties Racing Club (e.g. Pukekohe) and not Avondale where they should be non -complying 	Amend Table 1.6.1 as follows: Motor sport activities – Avondale P <u>I</u> Motor sport activities –
1401		K.1.6 Racing	-	Counties Racing Club NG P Amend 2.1(1)(Table 1) as follows:
		2.1(1)(Table ⁻	1) land.	The noise generated by any activity, within the boundary of any site conta notional boundary of activities sensit exceed the following noise limits:
1402		K.1.6 Racing 3.1 (new control for Avondale Racecourse)	A height in relation to boundary control should be applied for the Avondale Racecourse racing sub- precinct given that there will be a need to ensure that future buildings, especially within Area 1, do not unduly detract from the amenity values of planned residential development within the adjoining mixed use zone (contained within the proposed Avondale 1 Precinct).	level at side and rear boundaries ad public open space zone, or mixed u
1403		K1.6 Racing 3.1.3 (1)(Tabl 4)	The building coverage threshold should be reduced to 10% given that Area 2 on the Precinct Plan covers the grassed area within the centre of the track which is used by AJC for overflow parking on race days, along with being leased to Council for use as outdoor playing fields. This is reflected on the current concept plan for Avondale Racecourse in the Isthmus District Plan which limits built development to Area 1 on the Precinct Plan.	Amend as follow: 3.1.3 Building coverage Amend Table 4 to read: Area 2 – 20% <u>10%</u>
	Regional Parks	K.1.7 Precinct Rules		
1404		K.1.7 Regional Parks, 1 Activity Table	Overnight campervan stays are a core activity on regional parks and are specifically provided for in the Regional Parks Management Plan.	Add new activity to the top of the act Overnight campervan area identified
1405		K1.7 Regiona Parks 2.1	al The provisions of the precinct only refer to Education facilities but this definition explicitly excludes Tertiary education facilities which involve similar effects as education facilities and should be provided for within the Precinct.	Amend 2.1 and 2.1(1) as follows: 2.1 Education <u>and tertiary education</u> 1. Education <u>and tertiary education</u> f activities shall be at least 50m away
		F.1.9 Precinct Description, Objectives and Policies.		

ing manner:

ctivities that support the on-going viability of

manner:

appropriate additional uses to establish and nct to acknowledge their multi-use functionality venues.

₽ <u>NC</u>

ivity, except motorsports, as measured at or containing activities sensitive to noise, or at the ensitive to noise in the Rural zone, must not

1 Avondale Racecourse:

ight of 2.5m measured vertically above ground s adjoining a site within a residential zone, a ed use zone. Thereafter, buildings must be metre in height (45 degrees).

activity table as follows:

tified in a Regional Parks Management Plan

ucation facilities

tion facilities for recreation and conservation way from a residential zone.

•			-		
1406			F1.9 Sports Objective 3	The use of the word limited suggests that a very narrow range of activities are provided for which is not the case. The change recognises the multi- functional nature of such facilities.	Amend Objective 3 in the following activities that support the on-going for.
1407			F1.9 Sports Policy 3	The use of the word limited suggests that a very narrow range of activities are provided for which is not the case. The change recognises the multi- functional nature of such facilities.	Amend policy 3 in the following ma appropriate additional uses to esta acknowledge their multi-use funct venues.
		K.1.9 Precinct Rules			
1408				A maximum building coverage standard was incorrectly excluded.	Insert the following rule: Maximum
	Stadiums and Showground	F.1.10 Precinct Description, objectives and Policies			
1410			F1.10 Stadium and showground Policy 3	The use of the word limited suggests that a very narrow range of activities are provided for which is not the case. The change recognises the multi- functional nature of such facilities.	Amend policy 3 in the following ma appropriate additional uses to esta showgrounds to acknowledge thei viability of such venues.
1411			F1.10 Stadium and showground Objective 3	The use of the word limited suggests that a very narrow range of activities are provided for which is not the case. The change recognises the multi- functional nature of such facilities.	Amend Objective 3 in the following activities to support the on-going v provided for.
		K.1.10 Precinct Rules			
1412			K.1.10 Stadium and showgrounds 5 sub-precinct Western Springs Stadium (new activity table)	The current provisions fail to explicitly provide for motorsport activities as a Permitted Activity in this subzone and as a result the activity is regulated by the underlying zone which does not appropriately provide for such an activity.	Add new activity table and include Permitted
1413				The activity table providing for Concerts and festivals (limited to 6 per year) as a permitted activity has been omitted from Western Springs	Insert the following into the activity Concerts and/ or Festivals (6 per
1414			K.1.10 Stadium and showgrounds 5.1 (1)(a)	As notified, the public address system was excluded from rule 5.2.1	Amend rule 5.2.1 as follows: a. No Springs except for Motor Racing, j not exceed the following limits who site comprising activities sensitive

ing manner: 3. A limited range of specified ing viability of the precinct venues is provided

manner: 3. Provide for a limited range of stablish and operate within the precinct to actionality and enhance the viability of such

um building coverage: 20 per cent

manner: 3. Provide for a limited range of stablish and operate within the stadiums and neir multi-use functionality and enhance the

ing manner: 3. A limited range of appropriate g viability of stadiums and showgrounds are

de activity status of motorsport activities as

vity table for Western Springs:

er year) - P

Noise levels from any activity within Western g, <u>public address system</u> and Concerts shall when measured at or within the boundary of any ve to noise:

1415				K.1.10 Stadium and showgrounds 5.1 (3)	As notified, the noise provisions relevant to the use of the public address system were inappropriate.	Amend rule 5.1(3) as follows: a. The noise generated by the put purpose (other than as part of a c i. shall not generate any noise bef ii. must be switched off no later th used again until 8am; and iii. must not exceed 69 dB LAeq(noise limits when measured at or activities sensitive to noise:
1416				K.1.10 Stadium and showgrounds 5 sub-precinct Western Springs Stadium (new activity table)	The activity table providing for Motor racing (speedway) activities as a permitted activity has been omitted from Western Springs Stadium	Insert the following into the activit Motor racing (speedway) activities
1417				K.1.10 Stadium and showgrounds 6 Other stadium and showground (new activity table)	The activity table providing for Concerts and festivals as a permitted activity has been omitted from Mount Smart.	Insert the following into the activit <u>Concerts and festivals - P</u>
1418				K.1.10 Stadium and showgrounds 6.1(1)	As notified the provisions relating to noise generated by concerts were overly restrictive.	Insert the following into table 6.1. any 12 month period between 8:0 of no more than 6 hours each - 75
1419					Noise has historically been measured from the boundary of the nearest residentially zoned property for Mt Smart Stadium. This should continue.	Amend 1.1 Noise 1. to read: With where the noise shall be measure residential, the noise generated b boundary of any site comprising a the following noise limits:
1420				K.1.10 Stadiums and Showgrounds	The size of the permitted GFA of buildings at Mt Smart Stadium and Western Springs Stadium needs to better reflect the size and scale of these facilities and be fit for their primary purpose.	Introduce a coverage control for N Stadium and increase the permitt and the scale of the facilities.
		Waitemata Navigation Channel	F.1.11 Precinct Description, Objectives & Policies			

oublic address system when used for any concert) : <u>refore 8am; and</u> than 15 minutes after an event and not be

q(T) and 80dB LAmax(T) exceed the followingor within the boundary of any site comprising-

vity table for Western Springs:

<u>es - P</u>

vity table for Mount Smart:

1.1 for Mount Smart Stadium: • <u>6 concerts in</u> :00am and 11:00pm for a cumulative duration 75dB LAeq(T) and 85dB LA01(T)

th the exception of Mount Smart Stadium red at or within the boundary of any site zoned by any activity as measured at or within the activities sensitive to noise must not exceed

r Western Springs Stadium and Mt Smart itted GFA to recognise the size of these stadia,

1421				F.1.11 Waitemata Navigation Channel	The description of the Precinct inadvertently includes reference to an inner and outer harbour precinct which were included in the Draft Plan but are not included within the PAUP. As a result reference to these sub precincts should be deleted.	Amend text in the precinct descrip Refer to the planning maps for the precincts. Sediment in the inner harbour co outer harbour areas, which when a impact on water quality. For this re applies to dredging in inner harbour The precinct is comprised of two s • Sub-precinct A – Inner harbour, • discretionary activity. • Sub-precinct B – Outer harbour, activity.
			K.1.11 Precinct Rules			
1422				K1.11 Waitemata Navigation Channel 1 Activity Table	The rules for the precinct inadvertently includes reference to an inner and outer harbour precinct which were included in the Draft Plan but are not included within the PAUP. As a result the rules need to be amended to remove the sub-precincts and the activity status for the entire precinct is as sub-precinct B (i.e. the sub-precinct B column is retained and renamed for the entire precinct). Amend other text to remove sub-precinct	Remove sub-precinct A column fr Sub-precinct B <u>Activity Status</u> 2. Notification 1. Applications for maintenance de processed on a non-notified basis 3. Land use controls 1. Maintenance dredging in-sub-p
	Precincts General	Precincts general content	F. Precinct objectives and policies - 1 Auckland-wide			
1423				F.1.3 Integrated development F.1.2 Greenfield Urban F.1.5 Motorsports	Amendments requested to provide balanced recognition of all transport modes.	Insert the following objective into e and/or contains rules requiring ele provided/upgraded: <u>Objective</u> <u>1. Development and/or subdivision</u> <u>network that:</u> <u>a. integrates with, and avoids advected</u> the transport network of the surrous <u>surrounding network</u> <u>b. facilitates transport choices by p</u> <u>transport facilities, and vehicles</u> <u>c. is designed and constructed in</u> <u>requirements of Auckland Transpo</u> <u>engineering standards</u>
			F. Precinct objectives and policies - 1 Central			

ription as follows: the location and extent of the precinct and subcontains higher level of contaminants than in n disturbed during dredging can adversely reason a more precautionary approach oour area of the navigation channel.o sub-precincts: r, where maintenance dredging is a restrictedur, where maintenance dredging is a permitted-

from the Activity table.

dredging within sub-precinct A will besis.-

-precinct B

o every precinct that enables framework plans, elements of the transport network to be

ion within the precinct facilities a transport

dverse effects on the safety and efficiency of, rounding area, including any upgrades to the

y providing for pedestrians, cyclists, public

1404		1	E 2 4	Amondmonto requested to provide belanced	Incort the following chiesting into
1424			F.2.1	Amendments requested to provide balanced	Insert the following objective into and/or contains rules requiring ele
			Alexandra	recognition of all transport modes.	
			Park		provided/upgraded:
			F. 2.3 Carlaw		<u>Objective</u>
			Park		1. Development and/or subdivisio
			F.2.4 Central		network that:
			Park		a. integrates with, and avoids adv
			F.2.6 Ellerslie		the transport network of the surro
			1		surrounding network
			F.2.7 Ellerslie		b. facilitates transport choices by
			2		transport facilities, and vehicles
			F.10 Mount		c. is designed and constructed in
			Albert 2		requirements of Auckland Transp
					engineering standards
			F.2.12		
			Newmarket 2		
			F.2.16 Orakei		
			1		
			F.2.18 Orakei		
			Point		
			F.2.19 St		
			Helliers		
			F.2.20 Saint		
			Lukes		
			F.2.21 Sylvia		
			Park		
			F.2.22 Tamaki		
			F.2.23		
			Wairaka		
		F. Precinct objectives and			
		policies - 3 City Centre			
				Amendments requested to provide balanced	Insert the following objective into
			Depot	recognition of all transport modes.	and/or contains rules requiring el
			F.3.5		provided/upgraded:
			Downtown		Objective
			West		1. Development and/or subdivision
			F.3.7 Learning		network that:
			F.3.9 Quay		a. integrates with, and avoids adv
			Park		the transport network of the surro
			F.3.12 Viaduct		surrounding network
			Harbour		b. facilitates transport choices by
					transport facilities, and vehicles
			F.3.15		c. is designed and constructed in
			Wynyard		requirements of Auckland Transp
					engineering standards
		F. Precinct objectives and			
		policies - 5 North			

ion within the precinct facilities a transport

dverse effects on the safety and efficiency of, rounding area, including any upgrades to the

y providing for pedestrians, cyclists, public

in a manner that is consistent with the sport and any relevant code of practice or

b every precinct that enables framework plans, elements of the transport network to be

ion within the precinct facilities a transport

dverse effects on the safety and efficiency of, rounding area, including any upgrades to the

y providing for pedestrians, cyclists, public

1425			F.5.5 Albany	Amendments requested to provide balanced	Insert the following objective into
			Centre	recognition of all transport modes.	and/or contains rules requiring ele
			F.5.6		provided/upgraded:
			Bayswater		Objective
			Marina		1. Development and/or subdivisio
			F.5.8 Chelsea		network that:
			F.5.11		a. integrates with, and avoids adv
			Devonport		the transport network of the surro
			Peninsula		surrounding network
			F.5.13 Gulf		b. facilitates transport choices by
			Harbour		transport facilities, and vehicles
			F.5.16		c. is designed and constructed in
			Hobsonville		requirements of Auckland Transp
			Corridor		engineering standards
			F.5.17		
			Hobsonville		
			Point		
			F.5.18 Huapai		
			North		
			F.5.21 Kumeu		
			F.5.23 Long		
			Bay		
			F.5.25		
			Matakana 1		
			F.5.30 Orewa		
			1		
			F.5.31 Orewa		
			2		
			F.5.32 Orewa		
			2		
			5 F.5.39		
			Diverbood		
		F. Precinct objectives and			
		policies - 5 North			

ion within the precinct facilities a transport

dverse effects on the safety and efficiency of, rounding area, including any upgrades to the

y providing for pedestrians, cyclists, public

1426		F.5. Silv F.5. Silv Nor F.5. 1 F.5. 2 F.51 Pt F.5. War F.5. War	verdale 1 5.43 verdale 2 5.44 verdale rth 5.45 Smales 5.46 Smales 5.46 Smales 5.46 Smales 5.46 Smales 5.46 Smales	Amendments requested to provide balanced recognition of all transport modes.	Insert the following objective into a and/or contains rules requiring ele provided/upgraded: <u>Objective</u> <u>1. Development and/or subdivision</u> <u>network that:</u> <u>a. integrates with, and avoids adve</u> the transport network of the surror <u>surrounding network</u> <u>b. facilitates transport choices by p</u> <u>transport facilities, and vehicles</u> <u>c. is designed and constructed in</u> <u>requirements of Auckland Transpo</u> <u>engineering standards</u>

ion within the precinct facilities a transport

dverse effects on the safety and efficiency of, rounding area, including any upgrades to the

y providing for pedestrians, cyclists, public

1427		F. Precinct objectives and	F.6.3	Amendments requested to provide balanced	Insert the following objective into e
		policies - 6 South	Auckland	recognition of all transport modes.	and/or contains rules requiring ele
		·	Airport		provided/upgraded:
			F.6.4		Objective
			Beachlands		1. Development and/or subdivision
			F.6.5		network that:
			Clevedon		a. integrates with, and avoids adve
			F.6.6 Flatbush		the transport network of the surrou
			F.6.7 Franklin		surrounding network
			F.6.9 Karaka 2	2	b. facilitates transport choices by p
			F.6.10 Kelly's		transport facilities, and vehicles
			Cove		c. is designed and constructed in
			F.6.11		requirements of Auckland Transpo
			Kingseat		engineering standards
			F.6.15		
			Mangere		
			Gateway		
			F.6.19		
			Papakura		
			F.6.20		
			Pararekau &		
			Kopuhingahin		
			ga Islands		
			F.6.21 Pine		
			Harbour		
			F.6.22		
			Pukekohe Hill		
			F.6.25		
			Takanini		
			F.6.27 Waiuku		
			F.6.29		
1428		F. Precinct objectives and	F.7.1	Amendments requested to provide balanced	Insert the following objective into e
		policies - 7 West	Avondale 1	recognition of all transport modes.	and/or contains rules requiring ele
			F.7.2		provided/upgraded:
			Avondale 2		Objective
			F.7.3 Babich		1. Development and/or subdivision
			F.7.6 New		network that:
			Lynn		a. integrates with, and avoids adv
			F.7.7		the transport network of the surrow
			Penihana		surrounding network
			F.7.10		b. facilitates transport choices by
			Westgate		transport facilities, and vehicles
					c. is designed and constructed in
					requirements of Auckland Transpo
					engineering standards

ion within the precinct facilities a transport

dverse effects on the safety and efficiency of, rounding area, including any upgrades to the

y providing for pedestrians, cyclists, public

in a manner that is consistent with the sport and any relevant code of practice or

o every precinct that enables framework plans, elements of the transport network to be

ion within the precinct facilities a transport

dverse effects on the safety and efficiency of, rounding area, including any upgrades to the

y providing for pedestrians, cyclists, public

1429	F. Precinct objectives and policies - 1 Auckland-wide	F.1.3 Integrated development F.1.2 Greenfield Urban F.1.5 Motorsports	Amendments requested to provide balanced recognition of all transport modes.	Insert the following policy into ever and/or contains rules requiring eler provided/upgraded: <u>Policy</u> <u>1. Require subdivision and/or dever</u> framework plans) to provide for a <u>a. as a minimum, is in accordance</u> on the precinct plan(s) <u>b. supports safe and efficient mov</u> transport and vehicles <u>c. is designed and constructed in a</u> <u>Auckland Transport and any relev</u> <u>standards</u>
1430	F. Precinct objectives and policies - 1 Central	F.2.1 Alexandra Park F. 2.3 Carlaw Park F.2.4 Central Park F.2.6 Ellerslie 1 F.2.7 Ellerslie 2 F.10 Mount Albert 2 F.2.12 Newmarket 2 F.2.12 Newmarket 2 F.2.16 Orakei 1 F.2.18 Orakei Point F.2.19 St Helliers F.2.20 Saint Lukes F.2.21 Sylvia Park F.2.22 Tamaki F.2.22 Tamaki	Amendments requested to provide balanced recognition of all transport modes.	Insert the following policy into eve and/or contains rules requiring ele provided/upgraded: <u>Policy</u> <u>1. Require subdivision and/or devi- framework plans) to provide for a a. as a minimum, is in accordance on the precinct plan(s) b. supports safe and efficient mov transport and vehicles c. is designed and constructed in Auckland Transport and any relev standards</u>

evelopment within the precinct (including any a transport network that: ace with the transport network elements shown

ovement of pedestrians, cyclists, public

n accordance with the requirements of evant code of practice or engineering

very precinct that enables framework plans, elements of the transport network to be

evelopment within the precinct (including any a transport network that: ace with the transport network elements shown

ovement of pedestrians, cyclists, public

n accordance with the requirements of evant code of practice or engineering

1431	F. Precinct objectives and policies - 3 City Centre	F.3.4 Cook St Depot F.3.5 Downtown West F.3.7 Learning F.3.9 Quay Park F.3.12 Viaduct Harbour F.3.15 Wynyard	Amendments requested to provide balanced recognition of all transport modes.	Insert the following policy into eve and/or contains rules requiring ele provided/upgraded: <u>Policy</u> <u>1. Require subdivision and/or deve</u> framework plans) to provide for a <u>a. as a minimum, is in accordance</u> on the precinct plan(s) <u>b. supports safe and efficient mov</u> transport and vehicles <u>c. is designed and constructed in a</u> <u>Auckland Transport and any relev</u> <u>standards</u>
1432	F. Precinct objectives and policies - 5 North	F.5.5 Albany Centre F.5.6 Bayswater Marina F.5.8 Chelsea F.5.11 Devonport Peninsula F.5.13 Gulf Harbour F.5.16 Hobsonville Corridor F.5.17 Hobsonville Point F.5.17 Hobsonville Point F.5.18 Huapai North F.5.21 Kumeu F.5.23 Long Bay F.5.25 Matakana 1 F.5.30 Orewa 1 F.5.31 Orewa 2 F.5.32 Orewa 3 F.5.32 Orewa	Amendments requested to provide balanced recognition of all transport modes.	Insert the following policy into ever and/or contains rules requiring ele provided/upgraded: <u>Policy</u> <u>1. Require subdivision and/or dev</u> framework plans) to provide for a <u>a. as a minimum, is in accordance</u> on the precinct plan(s) <u>b. supports safe and efficient mov</u> transport and vehicles <u>c. is designed and constructed in</u> <u>Auckland Transport and any relev</u> <u>standards</u>

evelopment within the precinct (including any a transport network that: ace with the transport network elements shown

ovement of pedestrians, cyclists, public

n accordance with the requirements of evant code of practice or engineering

very precinct that enables framework plans, elements of the transport network to be

evelopment within the precinct (including any a transport network that: ace with the transport network elements shown

ovement of pedestrians, cyclists, public

n accordance with the requirements of evant code of practice or engineering

1433	F. Precinct objectives and policies - 5 North	policies - 5 North	F.5.42 Silverdale 1 F.5.43 Silverdale 2 F.5.44 Silverdale North F.5.45 Smales 1 F.5.46 Smales	Amendments requested to provide balanced recognition of all transport modes.	Insert the following policy into eve and/or contains rules requiring ele provided/upgraded: <u>Policy</u> <u>1. Require subdivision and/or dev</u> <u>framework plans) to provide for a</u> <u>a. as a minimum, is in accordance</u> <u>on the precinct plan(s)</u> <u>b. supports safe and efficient mov</u>
			2 F.51 Waimana Pt F.5.55 Warkworth 1 F.5.56 Warkworth 2 F.5.58 Weiti		transport and vehicles c. is designed and constructed in Auckland Transport and any relev standards
1434		policies - 6 South	F.6.3 Auckland Airport F.6.4 Beachlands F.6.5 Clevedon F.6.6 Flatbush F.6.7 Franklin F.6.9 Karaka 2 F.6.10 Kelly's Cove F.6.11 Kingseat F.6.15 Mangere Gateway F.6.19 Papakura F.6.20 Pararekau & Kopuhingahin ga Islands F.6.21 Pine Harbour F.6.22 Pukekohe Hill F.6.25 Takanini F.6.27 Waiuku F.6.29	Amendments requested to provide balanced recognition of all transport modes.	Insert the following policy into ever and/or contains rules requiring ele provided/upgraded: <u>Policy</u> <u>1. Require subdivision and/or dever</u> framework plans) to provide for a <u>a. as a minimum, is in accordance</u> on the precinct plan(s) <u>b. supports safe and efficient move</u> transport and vehicles <u>c. is designed and constructed in</u> <u>Auckland Transport and any releve</u> <u>standards</u>

evelopment within the precinct (including any a transport network that: ace with the transport network elements shown

ovement of pedestrians, cyclists, public

n accordance with the requirements of evant code of practice or engineering

very precinct that enables framework plans, elements of the transport network to be

evelopment within the precinct (including any a transport network that: ace with the transport network elements shown

ovement of pedestrians, cyclists, public

n accordance with the requirements of evant code of practice or engineering

1435			olicies - 7 West	F.7.1 Avondale 1 F.7.2 Avondale 2 F.7.3 Babich F.7.6 New Lynn F.7.7 Penihana F.7.10 Westgate	Amendments requested to provide balanced recognition of all transport modes.	Insert the following policy into ever and/or contains rules requiring ele provided/upgraded: <u>Policy</u> <u>1. Require subdivision and/or dever</u> framework plans) to provide for a <u>a</u> . as a minimum, is in accordance on the precinct plan(s) <u>b</u> . supports safe and efficient mov transport and vehicles <u>c</u> . is designed and constructed in a <u>Auckland Transport and any relev</u> <u>standards</u>
1436		K		K.2.18 Orakei Point K.2.21 Sylvia Park K5.16 Hobsonville Corridor K.5.17 Hobsonville Point K.6.25 Takanini K.7.7 Penihana North K.7.10 Westgate	Amendments requested to improve clarity and consistency for indicative transport network plans and cross-sections.	 Amend all precinct plans such the following elements of the transport a. bus stops/shelters bus stations c. bus routes d. priority transit lanes e. park and rides (where these are shown as existing) f. transport interchanges (where the should be shown as existing) And any such consequential amere ensure that consideration of the logiven through the framework plan any guidance as to the appropriat objectives/policies for the precinct
1437				K.6.25 Takanini	Amendments requested to improve clarity and consistency for indicative transport network plans and cross-sections.	Amend all precinct plans such tha streets/roads are deleted: a. Street lights b. Street furniture c. Street tree planting And any such consequential amer ensure that the consideration of th given through the framework plan any guidance as to the appropriate objectives/policies for the precinct

evelopment within the precinct (including any a transport network that: ace with the transport network elements shown

ovement of pedestrians, cyclists, public

n accordance with the requirements of evant code of practice or engineering

h that where they appear on precinct plans, the ort network are identified as indicative only:

are future/proposed - existing ones should be

e these are future/proposed - existing ones

endments to the precinct plan provisions to location of the facilities identified above is an/subdivision/development process, and that ateness of these features is provided in the nct.

hat the following elements within the

the location of the facilities identified above is an/subdivision/development process, and that ateness of these features is provided in the net.

1438		K. Precinct rules - 2 Central	K.2.3 Carlaw	Amendments requested to indicative transport	Amend and update the precinct p
		and 3 City Centre	Park	network plans and cross-sections meet relevant	and design (including cross section
			K.2.4 Central	engineering standards.	Auckland Transport and any relev
			Park		standards.
			K.2.6 Ellerslie		
			1		
			K.2.7 Ellerslie		
			2		
			K.2.10 Mt		
			Albert 2		
			K2.14 Okahu		
			Marine		
			K2.18 Orakei		
			Point		
			K.2.20 St		
			Lukes		
			K.2.21 Sylvia		
			Park		
			K.3.1		
			Britomart		
			K.3.6		
			Learning		
			K.3.11 Viaduct		
			Harbour		
			K.3.13		
			Westhaven		
			K.3.14		
			Wynyard		
L	11	1	1	1	

t provisions that relate to transport typologies ctions) to ensure they meet the requirements of levant code of practice or engineering

1439		K. Precinct rules - 5 North		Amendments requested to indicative transport	Amend and update the precinct p
			K.5.5 Albany	network plans and cross-sections meet relevant	and design (including cross section
			Centre	engineering standards.	Auckland Transport and any relev
			K.5.8 Chelsea		standards.
			K.5.11		
			Devonport		
			Peninsula		
			K.5.16		
			Hobsonville		
			Corridor		
			K.5.17		
			Hobsonville		
			Point		
			K.5.18 Huapai		
			North		
			K.5.21 Kumeu		
			K.5.23 Long		
			Bay		
			K.5.25		
			Matakana 1		
			K.5.30 Orewa		
			1		
			K.5.31 Orewa		
			2		
			K.5.32 Orewa		
			3		
			K.5.33 Orewa		
			Countryside		
			K.5.39		
			Riverhead		
			South		
1440		K. Precinct rules - 5 North	K.5.43	Amendments requested to indicative transport	Amend and update the precinct p
1440		R. Frechict rules - 5 North		network plans and cross-sections meet relevant	and design (including cross section
ļ			Silverdale 2		Auckland Transport and any rele
			K.5.44	engineering standards.	standarde
			Silverdale	engineening standards.	standards.
			Silverdale North	engineening standards.	standards.
			Silverdale North K.5.47	engineening standards.	standards.
			Silverdale North K.5.47 Takapuna 1	engineening standards.	standards.
			Silverdale North K.5.47 Takapuna 1 K.5.48		standards.
			Silverdale North K.5.47 Takapuna 1 K.5.48 Takapuna 2		standards.
			Silverdale North K.5.47 Takapuna 1 K.5.48 Takapuna 2 K.5.51		standards.
			Silverdale North K.5.47 Takapuna 1 K.5.48 Takapuna 2		standards.
			Silverdale North K.5.47 Takapuna 1 K.5.48 Takapuna 2 K.5.51		standards.
			Silverdale North K.5.47 Takapuna 1 K.5.48 Takapuna 2 K.5.51 Waimana Point		standards.
			Silverdale North K.5.47 Takapuna 1 K.5.48 Takapuna 2 K.5.51 Waimana Point K.5.55		standards.
			Silverdale North K.5.47 Takapuna 1 K.5.48 Takapuna 2 K.5.51 Waimana Point K.5.55 Warkworth 1		standards.
			Silverdale North K.5.47 Takapuna 1 K.5.48 Takapuna 2 K.5.51 Waimana Point K.5.55 Warkworth 1 K.5.56		standards.
			Silverdale North K.5.47 Takapuna 1 K.5.48 Takapuna 2 K.5.51 Waimana Point K.5.55 Warkworth 1		standards.

provisions that relate to transport typologies tions) to ensure they meet the requirements of evant code of practice or engineering

provisions that relate to transport typologies tions) to ensure they meet the requirements of evant code of practice or engineering

1441		K. Precinct rules - 6 South	K.6.3	Amendments requested to indicative transport	Amend and update the precinct p
			Auckland	network plans and cross-sections meet relevant	and design (including cross section
			Airport	engineering standards.	Auckland Transport and any relev
			K.6.4		standards.
			Beachlands 1		
			K.6.5		
			Clevedon		
			K.6.6 Flatbush		
			K.6.7 Franklin		
			K.6.8 Karaka 1		
			K.6.9 Karaka 2		
			K.6.10 Kelly's		
			Cove		
			K.6.11		
			Kingseat		
			K.6.15		
			Mangere		
			Gateway		
			K.6.18 Mill		
			Road		
			K.6.20		
			Pararekau &		
			Kopuahingahi		
			nga Islands		
			K.6.21 Pine		
			Harbour		
			K.6.22		
			Pukekohe Hill		
			K.6.24		
			Runciman		
			K.6.25		
1442		K. Precinct rules - 5 North	Takanini K 6 27 Wajuku	Amendments requested to indicative transport	Amend and update the precinct p
		R. Treemet rules - 5 North	K.6.28	network plans and cross-sections meet relevant	and design (including cross section
			Whitford	engineering standards.	Auckland Transport and any relev
	l I		K.6.29		standards.
	l I		Whitford		
	l I		Village		
			Amaye		

provisions that relate to transport typologies tions) to ensure they meet the requirements of evant code of practice or engineering

provisions that relate to transport typologies tions) to ensure they meet the requirements of evant code of practice or engineering

1443		K Precinct rules - 7 West	K.7.1	Amendments requested to indicative transport	Amend and update the precinct p
			Avondale 1	network plans and cross-sections meet relevant	and design (including cross section
			K.7.2	engineering standards.	Auckland Transport and any relev
			Avondale 2		standards.
			K.7.3 Babich		
			K.7.6 New		
			Lynn		
			K.7.7		
			Penihana		
			North		
			K.7.8		
			Swanson		
			North		
			K.7.9		
			Waitakere		
			Ranges		
			Heritage Area		
			K.7.10		
			Westgate		
1444		Part 5 Appendices, Appendix	Appendix	Amendments requested to indicative transport	Amend and update the precinct p
		11 Precincts	11.5.3 Huapai	network plans and cross-sections meet relevant	and design (including cross section
			North	engineering standards.	Auckland Transport and any relev
			Appendix		standards.
			11.6.2.		
			Kingseat		
			Annondix		
			Appendix		
1			11.5.8		
			11.5.8 Silverdale		
			11.5.8 Silverdale North		
			11.5.8 Silverdale North Appendix		
			11.5.8 Silverdale North Appendix 11.5.1		
			11.5.8 Silverdale North Appendix 11.5.1 Hobsonville		
			11.5.8 Silverdale North Appendix 11.5.1 Hobsonville Point		
			11.5.8 Silverdale North Appendix 11.5.1 Hobsonville Point Appendix		
			11.5.8 Silverdale North Appendix 11.5.1 Hobsonville Point Appendix 11.5.1 Albany		
			11.5.8 Silverdale North Appendix 11.5.1 Hobsonville Point Appendix 11.5.1 Albany Centre		
			11.5.8 Silverdale North Appendix 11.5.1 Hobsonville Point Appendix 11.5.1 Albany Centre Appendix		
			11.5.8 Silverdale North Appendix 11.5.1 Hobsonville Point Appendix 11.5.1 Albany Centre		

provisions that relate to transport typologies tions) to ensure they meet the requirements of evant code of practice or engineering

provisions that relate to transport typologies tions) to ensure they meet the requirements of evant code of practice or engineering

1445	Framework	Framework plans - general	A number of precincts with framework plans in the Review the framework plan p	rovis
	plans - general		PAUP either set the matters of discretion and - there is no duplication between	een t
			assessment criteria for the activity too broadly, so as criteria for resource consent	applic
			to make it a discretionary activity, or duplicate the development in accordance w	with a
1			matters of discretion and assessment criteria - the matters of discretion and	d ass
			between the framework plan resource consent and applications for a framework	plan
			subsequent resource consents for individual activity may have on the envi	ronm
			buildings.	
			- Tamaki	
			The purpose of framework plans is to establish the - Wairaka	
			broad spatial pattern of development within a - Hobsonville Corridor	
			defined area. Where the rules require, subsequent - Hobsonville Point	
			resource consents for development in accordance - Weiti	
			with the framework plan consider detailed matters - Devonport Peninsula	
			and should not relitigate matters that have already - Orewa 2	
			been addressed through the framework plan - Warkworth 1	
			application Clevedon	
			- Whitford Village	
			Several precincts need to be reviewed in order to - Mangere Gateway	
			refine the matters of discretion and assessment - Franklin	
			criteria so that they are appropriately tailored to the - Massey North.	
			effects that the activity may on the environment.	

visions in the following precincts to ensure that: n the matters of discretion and assessment plications for a framework plan and subsequent h a framework plan

assessment criteria for resource consent an are appropriately tailored to the effects the mment