

Attachments

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Attachment A

Principal Contractor contaminated material management specifications

PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS

SHAFT SH01

LEGEND

- Potential Contamination Sources
 - Not HAIL, potential contamination identified
 - Concept Design Alignment
- Permanent shaft
- Temporary shaft
- Approximate construction areas

SUMMARY OF CONTAMINATED MATERIAL MANAGEMENT OPTIONS (TABLE 2, CLMP)

- General controls for earthworks (spoil handling and disposal requirements), including unexpected contamination discovery protocol are provided within this CLMP. Further soil testing to inform soil disposal may be required, subject to confirmation with disposal facility.
- General controls for groundwater and stormwater provided within this CLMP. Supporting groundwater data from the City Rail Link (CRL) project, if available will be beneficial to inform construction management for SH01.

TESTING AND DISPOSAL REQUIREMENTS (TABLE 8, CLMP)

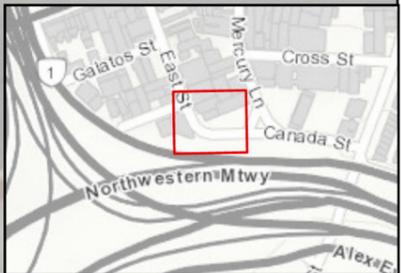
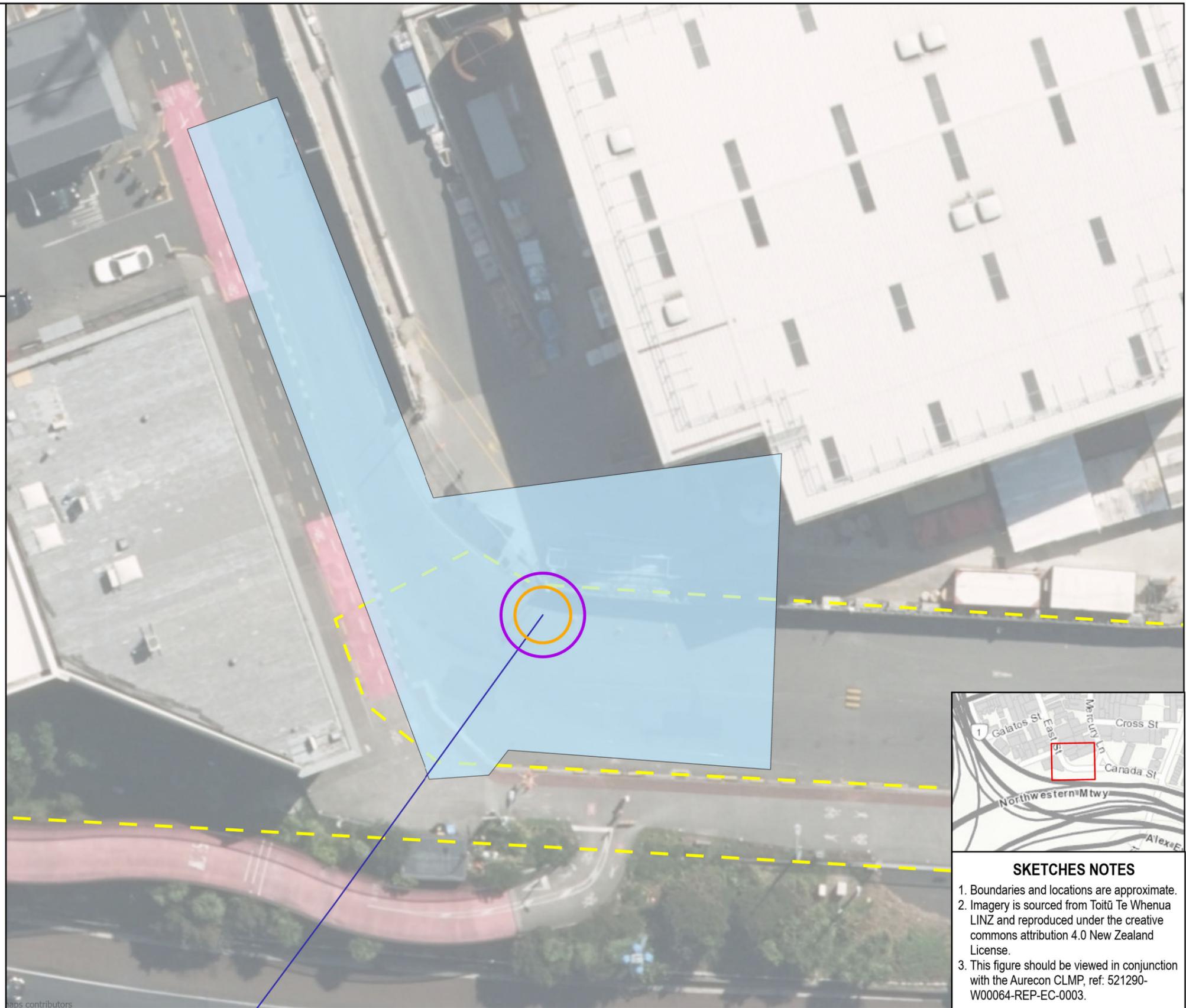
- Spoil < 2m** - Offsite disposal to suitably licenced Class 3 licenced landfill facility. Confirmation with landfill facility will be required.
- Spoil > 2m** - Suitable for offsite disposal to a cleanfill facility. Confirmation with landfill facility will be required.
- Groundwater** - Pending confirmation.
- Stormwater** - Pending confirmation.

UNEXPECTED CONTAMINATION DISCOVERY PROTOCOL

- Refer to CLMP Table 6.

CLMP SECTION REFERENCES

- Refer to **Section 4** for **Site management procedures** relating to consents and plans, site record keeping and monitoring requirements, induction and awareness.
- Refer to **Section 5** for **Environmental management procedure** relating to excavation, transportation and disposal of spoil, erosion and sediment control and ESCP, stockpiling, dust and odour management controls, groundwater management and dewatering, and imported material.
- Refer to **Section 6** for **Health and safety controls** relating to site control information required and PPE.



SKETCHES NOTES

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REV	DATE	REVISION DETAILS	REV	DRAWN	DESIGNED	VERIFIED	APPROVED
A01	2025-06-06	ISSUED FOR INFORMATION	A01	H. SUSSEX	H. SUSSEX	M. TENDAM	A. HODGSON
A02	2025-07-07	ISSUED FOR INFORMATION	A02	H. SUSSEX	H. SUSSEX	M. TENDAM	M. COBELDICK

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Coordinate System: New Zealand Transverse Mercator 2000

Height Datum: New Zealand Vertical Datum 2016

0 0.75 1.5 3 4.5 6 7.5 9 m

All written dimensions take precedence over scaled dimensions

CONSTRUCTION STATUS		PROJECT			
NOT FOR CONSTRUCTION		WATERCARE SERVICES LIMITED WIWQIP MOTIONS CATCHMENT IMPROVEMENTS			
DRAWN BY H. SUSSEX		TITLE			
DESIGNED BY H. SUSSEX		PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS SHAFT SH01			
STATUS	CODE	DOCUMENT CODE			
FOR INFORMATION	S2	521290-W00064-SKT-EC-1001			
DOCUMENT STATE	SCALE	SIZE	REFERENCE No.	REV	
SHARED	1:300	A3	521290-064	A02	

PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS

SHAFT SH02

LEGEND

- | | |
|--|----------------------------------|
| Potential Contamination Sources | — Concept Design Alignment |
| ⊠ HAIL G3: Closed landfill | ▭ Permanent shaft |
| ⊠ Unknown HAIL tag | ▭ Temporary shaft |
| ⊠ Remediated HAIL site | ▭ Approximate construction areas |
| ⊠ Not HAIL, potential contamination identified | |

SUMMARY OF CONTAMINATED MATERIAL MANAGEMENT OPTIONS (TABLE 2, CLMP)

1. General controls for earthworks (spoil handling and disposal requirements) are provided within this CLMP.
2. Confirmation of final resource consent conditions associated with groundwater and/or stormwater management is required for SH02.

TESTING AND DISPOSAL REQUIREMENTS (TABLE 8, CLMP)

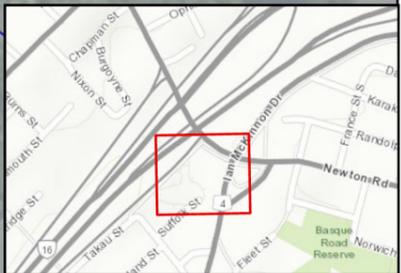
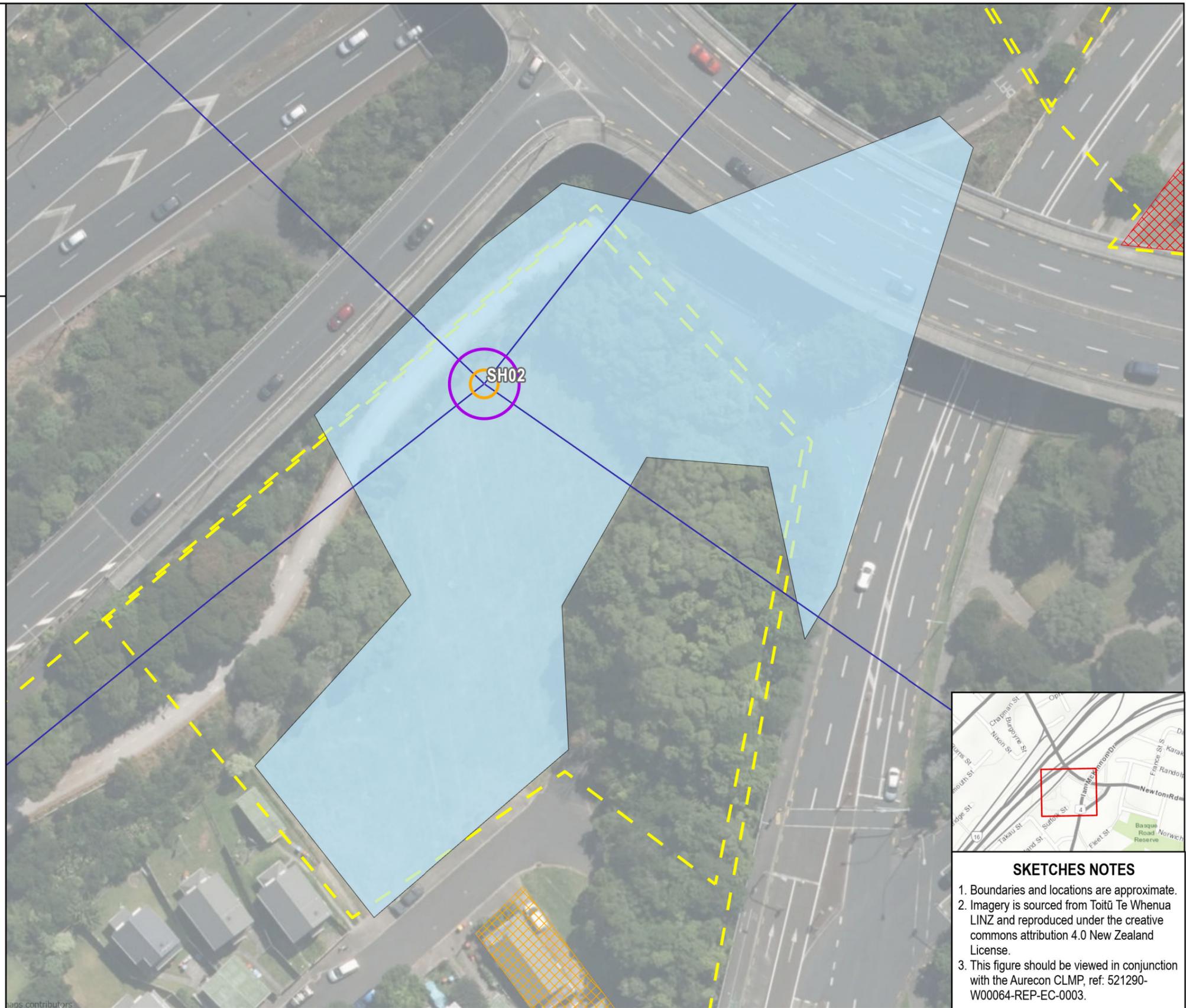
1. **Spoil < 2 m** - Offsite disposal to suitably licenced Class 3 landfill facility.
2. **Spoil > 2 m** - Suitable for offsite disposal to a cleanfill facility.
3. **Groundwater** - Pending confirmation.
4. **Stormwater** - Pending confirmation.

UNEXPECTED CONTAMINATION DISCOVERY PROTOCOL

1. Refer to CLMP Table 6.

CLMP SECTION REFERENCES

1. Refer to **Section 4** for **Site management procedures** relating to consents and plans, site record keeping and monitoring requirements, induction and awareness.
2. Refer to **Section 5** for **Environmental management procedure** relating to excavation, transportation and disposal of spoil, erosion and sediment control and ESCP, stockpiling, dust and odour management controls, groundwater management and dewatering, and imported material.
3. Refer to **Section 6** for **Health and safety controls** relating to site control information required and PPE.



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A01	2025-06-06	ISSUED FOR INFORMATION	A01	H. SUSSEX	H. SUSSEX	M. TENDAM	A. HODGSON

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Coordinate System: New Zealand Transverse Mercator 2000

Height Datum: New Zealand Vertical Datum 2016

0 1.5 3 6 9 12 15 18 m

All written dimensions take precedence over scaled dimensions

CONSTRUCTION STATUS		PROJECT			
NOT FOR CONSTRUCTION		WATERCARE SERVICES LIMITED WIWQIP MOTIONS CATCHMENT IMPROVEMENTS			
DRAWN BY H. SUSSEX		TITLE			
DESIGNED BY H. SUSSEX		PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS SHAFT SH02			
STATUS FOR INFORMATION		DOCUMENT CODE			
CODE S2		521290-W00064-SKT-EC-1002			
DOCUMENT STATE SHARED		SCALE 1:600	SIZE A3	REFERENCE No. 521290-064	REV A01

PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS

SHAFT SH03

LEGEND

- Potential Contamination Sources
 - Not HAIL, potential contamination identified
 - Concept Design Alignment
- Permanent shaft
- Temporary shaft
- Approximate construction areas

SUMMARY OF CONTAMINATED MATERIAL MANAGEMENT OPTIONS (TABLE 2, CLMP)

- General controls for earthworks (spoil handling and disposal requirements) are provided within this CLMP.
- General controls for groundwater and stormwater provided within this CLMP.

TESTING AND DISPOSAL REQUIREMENTS (TABLE 8, CLMP)

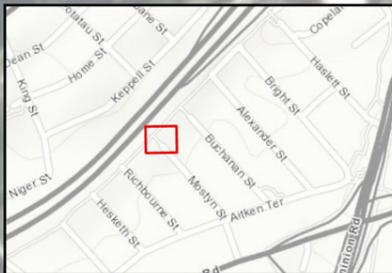
- Spoil** - All spoil is suitable for offsite disposal to a cleanfill facility.
- Groundwater** - Groundwater is not impacted by concentrations of contaminants that require additional management.
- Stormwater** - Not required, if stormwater controls in place while managing spoil removal <2m.

UNEXPECTED CONTAMINATION DISCOVERY PROTOCOL

- Refer to CLMP Table 6.

CLMP SECTION REFERENCES

- Refer to **Section 4** for **Site management procedures** relating to consents and plans, site record keeping and monitoring requirements, induction and awareness.
- Refer to **Section 5** for **Environmental management procedure** relating to excavation, transportation and disposal of spoil, erosion and sediment control and ESCP, stockpiling, dust and odour management controls, groundwater management and dewatering, and imported material.
- Refer to **Section 6** for **Health and safety controls** relating to site control information required and PPE.



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A01	2025-06-06	ISSUED FOR INFORMATION	A01	H. SUSSEX	H. SUSSEX	M. TENDAM	A. HODGSON

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Coordinate System: New Zealand Transverse Mercator 2000

Height Datum: New Zealand Vertical Datum 2016

0 0.5 1 2 3 4 5 6 m

All written dimensions take precedence over scaled dimensions

CONSTRUCTION STATUS		PROJECT			
NOT FOR CONSTRUCTION		WATERCARE SERVICES LIMITED WIWQIP MOTIONS CATCHMENT IMPROVEMENTS			
DRAWN BY H. SUSSEX		TITLE			
DESIGNED BY H. SUSSEX		PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS SHAFT SH03			
STATUS FOR INFORMATION		CODE S2		DOCUMENT CODE 521290-W00064-SKT-EC-1003	
DOCUMENT STATE SHARED		SCALE 1:200	SIZE A3	REFERENCE No. 521290-064	REV A01

PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS

SHAFT SH04

LEGEND

- | | |
|--|----------------------------------|
| Potential Contamination Sources | — Concept Design Alignment |
| ⊠ HAIL G3: Closed landfill | ▭ Permanent shaft |
| ⊠ Not HAIL, potential contamination identified | ▭ Temporary shaft |
| | ▭ Approximate construction areas |

SUMMARY OF CONTAMINATED MATERIAL MANAGEMENT OPTIONS (TABLE 2, CLMP)

1. General controls for earthworks (spoil handling and disposal requirements) are provided within this CLMP.
2. General controls for groundwater and stormwater provided within this CLMP.

TESTING AND DISPOSAL REQUIREMENTS (TABLE 8, CLMP)

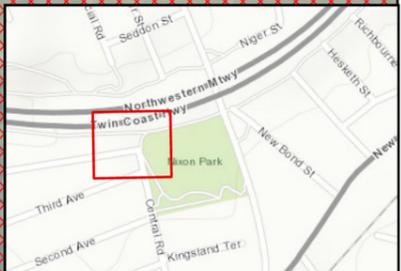
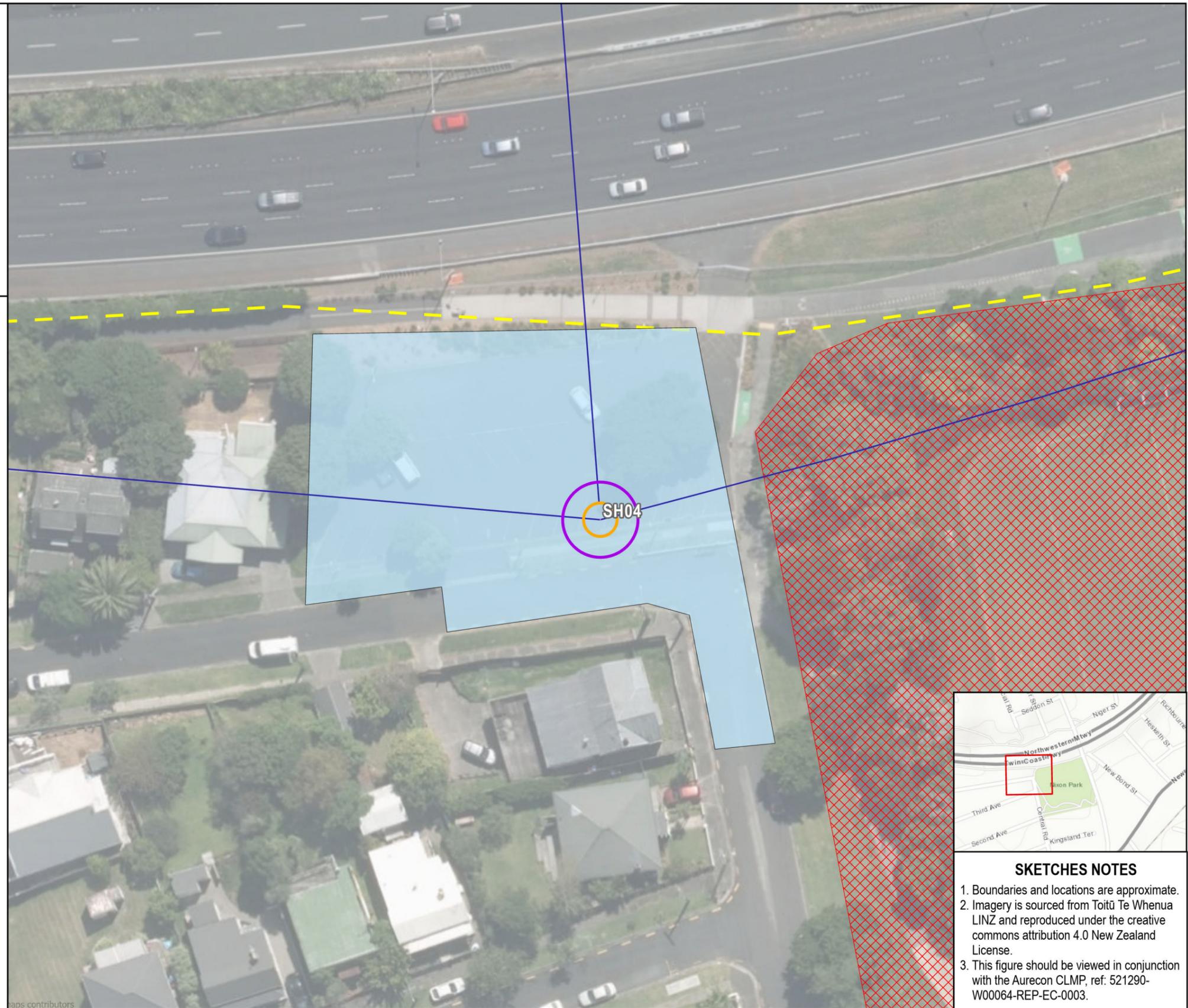
1. **Spoil < 2 m** - Offsite disposal to suitably licenced Class 3 landfill facility.
2. **Spoil > 2 m** - Suitable for offsite disposal to a cleanfill facility.
3. **Groundwater** - Groundwater is not impacted by concentrations of contaminants that require additional management.
4. **Stormwater** - Not required, if stormwater controls in place while managing spoil removal <2m.

UNEXPECTED CONTAMINATION DISCOVERY PROTOCOL

1. Refer to CLMP Table 6.

CLMP SECTION REFERENCES

1. Refer to **Section 4** for **Site management procedures** relating to consents and plans, site record keeping and monitoring requirements, induction and awareness.
2. Refer to **Section 5** for **Environmental management procedure** relating to excavation, transportation and disposal of spoil, erosion and sediment control and ESCP, stockpiling, dust and odour management controls, groundwater management and dewatering, and imported material.
3. Refer to **Section 6** for **Health and safety controls** relating to site control information required and PPE.



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REV	DATE	REVISION DETAILS	REV	DRAWN	DESIGNED	VERIFIED	APPROVED
A01	2025-06-06	ISSUED FOR INFORMATION	A01	H. SUSSEX	H. SUSSEX	M. TENDAM	A. HODGSON

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Coordinate System: New Zealand Transverse Mercator 2000

Height Datum: New Zealand Vertical Datum 2016

0 1.25 2.5 5 7.5 10 12.5 15 m

All written dimensions take precedence over scaled dimensions

CONSTRUCTION STATUS		PROJECT			
NOT FOR CONSTRUCTION		WATERCARE SERVICES LIMITED WIWQIP MOTIONS CATCHMENT IMPROVEMENTS			
DRAWN BY H. SUSSEX		TITLE PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS SHAFT SH04			
DESIGNED BY H. SUSSEX		DOCUMENT CODE 521290-W00064-SKT-EC-1004			
STATUS FOR INFORMATION	CODE S2	SCALE 1:500	SIZE A3	REFERENCE No. 521290-064	REV A01
DOCUMENT STATE SHARED					

PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS

SHAFT SH05

LEGEND

- Potential Contamination Sources
 - Permanent shaft
 - Temporary shaft
 - Approximate construction areas
- Not HAIL, potential contamination identified
- Concept Design Alignment

SUMMARY OF CONTAMINATED MATERIAL MANAGEMENT OPTIONS (TABLE 2, CLMP)

1. General controls for earthworks (spoil handling and disposal requirements) are provided within this CLMP.
2. General controls for groundwater and stormwater provided within this CLMP.

TESTING AND DISPOSAL REQUIREMENTS (TABLE 8, CLMP)

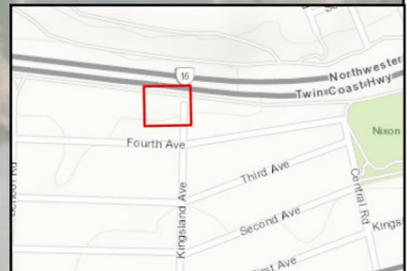
1. **Spoil < 2 m** - Offsite disposal to suitably licenced Class 3 landfill facility.
2. **Spoil > 2 m** - Suitable for offsite disposal to a cleanfill facility.
3. **Groundwater** - Groundwater is not impacted by concentrations of contaminants that require additional management.
4. **Stormwater** - Not required, if stormwater controls in place while managing spoil removal <2m.

UNEXPECTED CONTAMINATION DISCOVERY PROTOCOL

1. Refer to CLMP Table 6.

CLMP SECTION REFERENCES

1. Refer to **Section 4** for **Site management procedures** relating to consents and plans, site record keeping and monitoring requirements, induction and awareness.
2. Refer to **Section 5** for **Environmental management procedure** relating to excavation, transportation and disposal of spoil, erosion and sediment control and ESCP, stockpiling, dust and odour management controls, groundwater management and dewatering, and imported material.
3. Refer to **Section 6** for **Health and safety controls** relating to site control information required and PPE.



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Height Datum: New Zealand Vertical Datum 2016

0 0.75 1.5 3 4.5 6 7.5 9 m

All written dimensions take precedence over scaled dimensions

CONSTRUCTION STATUS		PROJECT			
NOT FOR CONSTRUCTION		WATERCARE SERVICES LIMITED WIWQIP MOTIONS CATCHMENT IMPROVEMENTS			
DRAWN BY H. SUSSEX		TITLE			
DESIGNED BY H. SUSSEX		PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS SHAFT SH05			
STATUS	CODE	DOCUMENT CODE			
FOR INFORMATION	S2	521290-W00064-SKT-EC-1005			
DOCUMENT STATE	SCALE	SIZE	REFERENCE No.	REV	
SHARED	1:300	A3	521290-064	A01	

PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS

SHAFT SH06

LEGEND

- Potential Contamination Sources
 - Not HAIL, potential contamination identified
 - Concept Design Alignment
- Permanent shaft
- Temporary shaft
- Approximate construction areas

SUMMARY OF CONTAMINATED MATERIAL MANAGEMENT OPTIONS (TABLE 2, CLMP)

- General controls for earthworks (spoil handling and disposal requirements) are provided within this CLMP.
- General controls for groundwater and stormwater provided within this CLMP.

TESTING AND DISPOSAL REQUIREMENTS (TABLE 8, CLMP)

- Spoil < 2 m** - Offsite disposal to suitably licenced Class 3 landfill facility.
- Spoil > 2 m** - Suitable for offsite disposal to a cleanfill facility.
- Groundwater** - Groundwater is not impacted by concentrations of contaminants that require additional management.
- Stormwater** - Not required, if stormwater controls in place while managing spoil removal <2m.

UNEXPECTED CONTAMINATION DISCOVERY PROTOCOL

- Refer to CLMP Table 6.

CLMP SECTION REFERENCES

- Refer to **Section 4** for **Site management procedures** relating to consents and plans, site record keeping and monitoring requirements, induction and awareness.
- Refer to **Section 5** for **Environmental management procedure** relating to excavation, transportation and disposal of spoil, erosion and sediment control and ESCP, stockpiling, dust and odour management controls, groundwater management and dewatering, and imported material.
- Refer to **Section 6** for **Health and safety controls** relating to site control information required and PPE.



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REV	DATE	REVISION DETAILS	REV	DRAWN	DESIGNED	VERIFIED	APPROVED
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Height Datum: New Zealand Vertical Datum 2016

0 0.75 1.5 3 4.5 6 7.5 9 m

All written dimensions take precedence over scaled dimensions

CONSTRUCTION STATUS		PROJECT			
NOT FOR CONSTRUCTION		WATERCARE SERVICES LIMITED WIWQIP MOTIONS CATCHMENT IMPROVEMENTS			
DRAWN BY H. SUSSEX		TITLE			
DESIGNED BY H. SUSSEX		PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS SHAFT SH06			
STATUS	CODE	DOCUMENT CODE			
FOR INFORMATION	S2	521290-W00064-SKT-EC-1006			
DOCUMENT STATE	SCALE	SIZE	REFERENCE No.	REV	
SHARED	1:300	A3	521290-064	A01	

PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS

SHAFT SH07

LEGEND

- Potential Contamination Sources
 - ⊗ HAIL I: Release of contaminants
 - ⊗ Not HAIL, potential contamination identified
- Concept Design Alignment
- ▭ Permanent shaft
- ▭ Temporary shaft
- ▭ Approximate construction areas

SUMMARY OF CONTAMINATED MATERIAL MANAGEMENT OPTIONS (TABLE 2, CLMP)

- General controls for earthworks (spoil handling and disposal requirements) are provided within this CLMP.
- General controls for groundwater and stormwater provided within this CLMP.

TESTING AND DISPOSAL REQUIREMENTS (TABLE 8, CLMP)

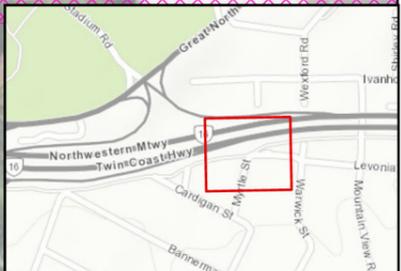
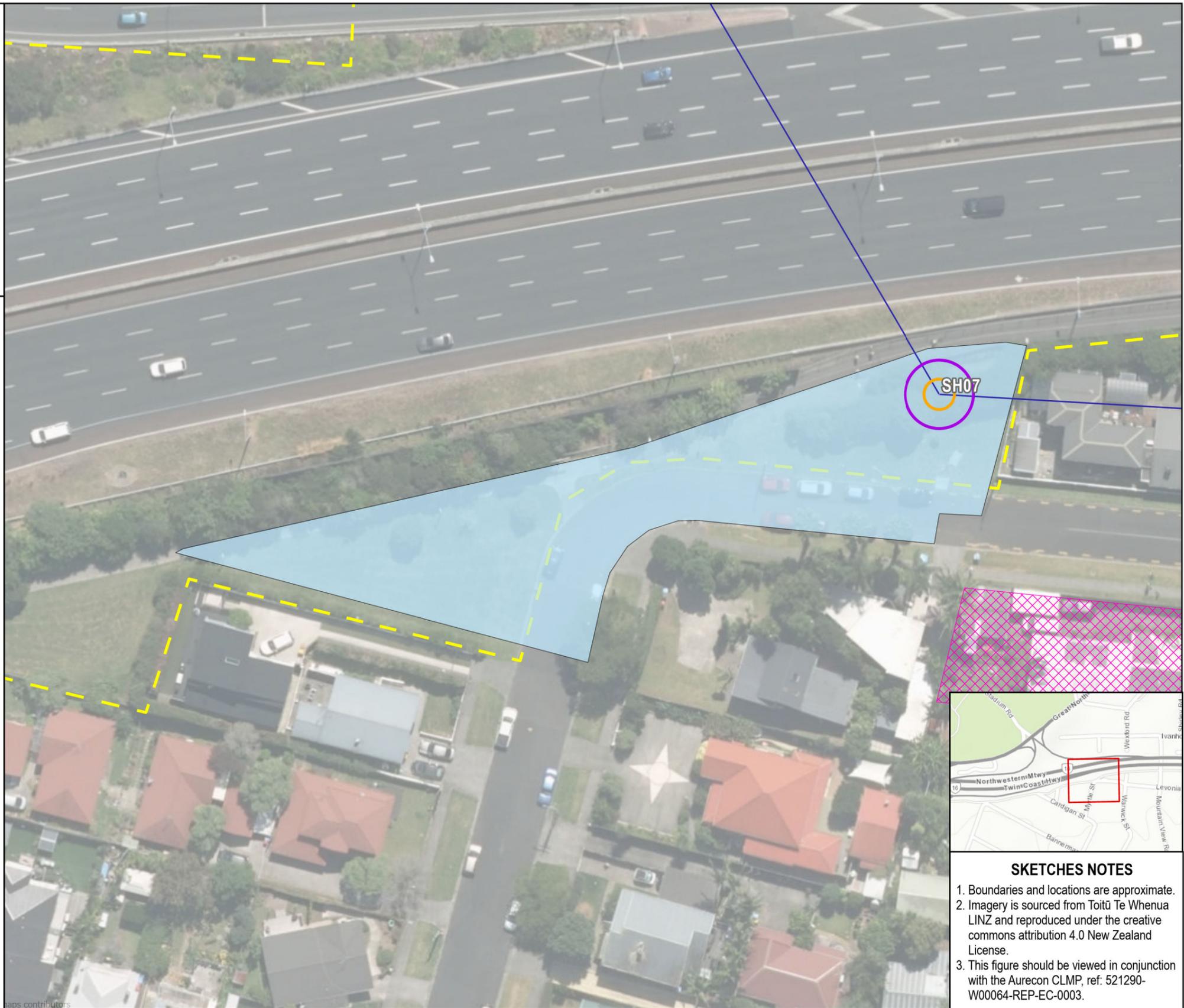
- Spoil** - All spoil is suitable for offsite disposal to a cleanfill facility.
- Groundwater** - Groundwater is not impacted by concentrations of contaminants that require additional management.
- Stormwater** - Not required, if stormwater controls in place while managing spoil removal <2m.

UNEXPECTED CONTAMINATION DISCOVERY PROTOCOL

- Refer to CLMP Table 6.

CLMP SECTION REFERENCES

- Refer to **Section 4** for **Site management procedures** relating to consents and plans, site record keeping and monitoring requirements, induction and awareness.
- Refer to **Section 5** for **Environmental management procedure** relating to excavation, transportation and disposal of spoil, erosion and sediment control and ESCP, stockpiling, dust and odour management controls, groundwater management and dewatering, and imported material.
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REV	DATE	REVISION DETAILS	REV	DRAWN	DESIGNED	VERIFIED	APPROVED
A01	2025-06-06	ISSUED FOR INFORMATION	A01	H. SUSSEX	H. SUSSEX	M. TENDAM	A. HODGSON

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aurecon
www.aurecongroup.com

Watercare



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Height Datum: New Zealand Vertical Datum 2016

0 1.5 3 6 9 12 15 18

All written dimensions take precedence over scaled dimensions

CONSTRUCTION STATUS		PROJECT			
NOT FOR CONSTRUCTION		WATERCARE SERVICES LIMITED WIWQIP MOTIONS CATCHMENT IMPROVEMENTS			
DRAWN BY H. SUSSEX		TITLE			
DESIGNED BY H. SUSSEX		PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS SHAFT SH07			
STATUS		DOCUMENT CODE			
FOR INFORMATION	CODE S2	521290-W00064-SKT-EC-1007			
DOCUMENT STATE		SCALE	SIZE	REFERENCE No.	REV
SHARED		1:550	A3	521290-064	A01

PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS

SHAFT SH08

LEGEND

- Potential Contamination Sources
- HAIL F4: Automotive workshop
- HAIL I: Release of contaminants
- Not HAIL, potential contamination identified
- Concept Design Alignment
- Permanent shaft
- Temporary shaft
- Approximate construction areas

SUMMARY OF CONTAMINATED MATERIAL MANAGEMENT OPTIONS (TABLE 2, CLMP)

1. General controls for earthworks (spoil handling and disposal requirements), including unexpected contamination discovery protocol are provided within this CLMP. Further soil testing to inform soil disposal maybe required, subject to confirmation with disposal facility.
2. General controls for groundwater and stormwater provided within this CLMP. Supporting groundwater data from the Central Interceptor project, if available will be beneficial to inform construction management for SH08.

TESTING AND DISPOSAL REQUIREMENTS (TABLE 8, CLMP)

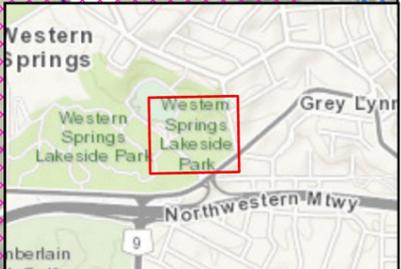
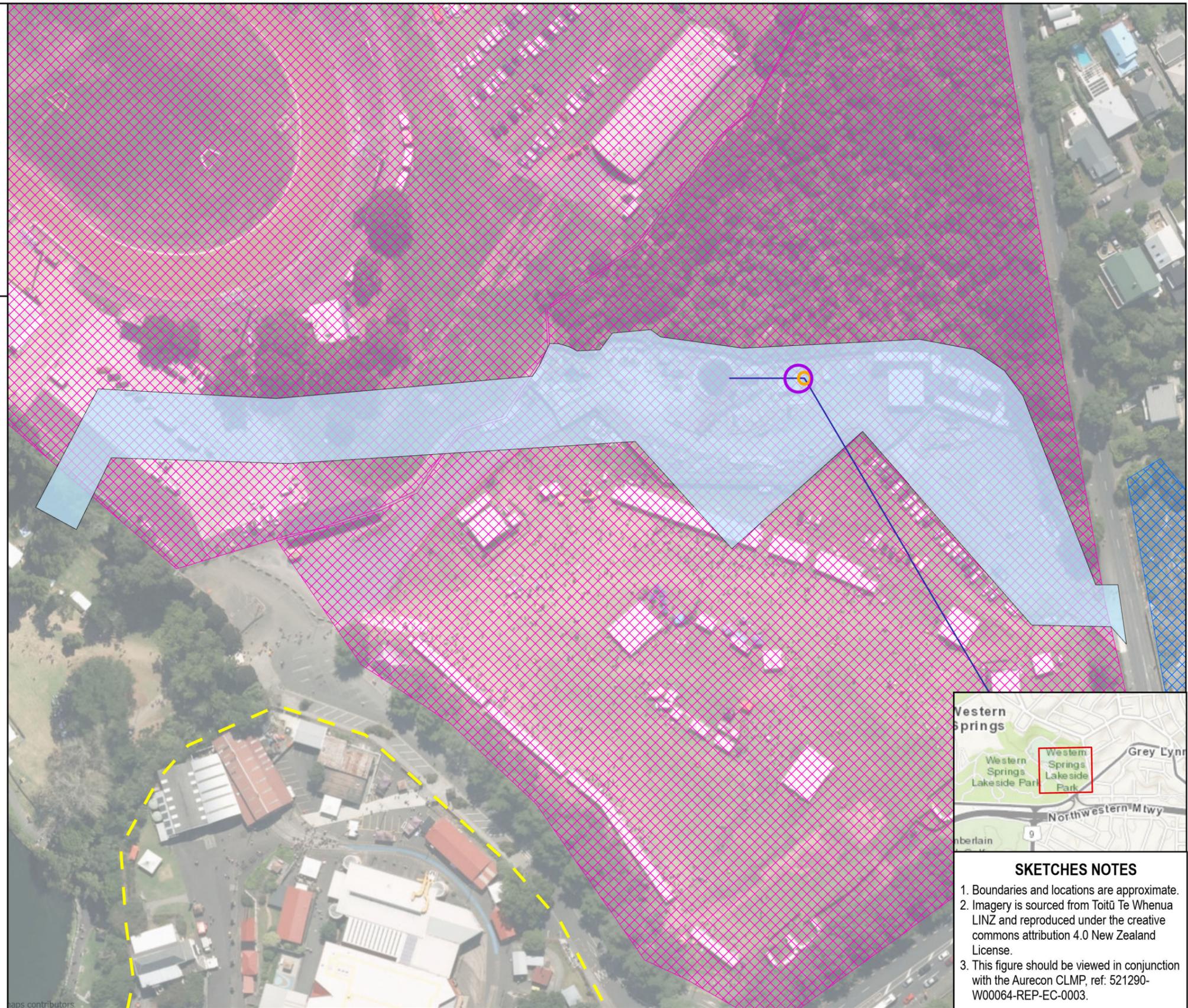
1. **Spoil < 2m** - Offsite disposal to suitably licenced Class 3 licenced landfill facility. Confirmation with landfill facility will be required.
2. **Spoil > 2m** - Suitable for offsite disposal to a cleanfill facility. Confirmation with landfill facility will be required.
3. **Groundwater** - Pending confirmation.
4. **Stormwater** - Pending confirmation.

UNEXPECTED CONTAMINATION DISCOVERY PROTOCOL

1. Refer to CLMP Table 6.

CLMP SECTION REFERENCES

1. Refer to **Section 4** for **Site management procedures** relating to consents and plans, site record keeping and monitoring requirements, induction and awareness.
2. Refer to **Section 5** for **Environmental management procedure** relating to excavation, transportation and disposal of spoil, erosion and sediment control and ESCP, stockpiling, dust and odour management controls, groundwater management and dewatering, and imported material.
3. Refer to **Section 6** for **Health and safety controls** relating to site control information required and PPE.



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Coordinate System: New Zealand Transverse Mercator 2000

Height Datum: New Zealand Vertical Datum 2016

0 3.75 7.5 15 22.5 30 37.5 45

All written dimensions take precedence over scaled dimensions

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NOT FOR CONSTRUCTION		WATERCARE SERVICES LIMITED WIWQIP MOTIONS CATCHMENT IMPROVEMENTS			
DRAWN BY H. SUSSEX		TITLE			
DESIGNED BY H. SUSSEX		PRINCIPAL CONTRACTOR - CONTAMINATED MATERIALS SPECIFICATIONS SHAFT SH08			
STATUS	CODE	DOCUMENT CODE			
FOR INFORMATION	S2	521290-W00064-SKT-EC-1008			
DOCUMENT STATE	SCALE	SIZE	REFERENCE No.	REV	
SHARED	1:1,400	A3	521290-064	A02	