Waikato Proposed District Plan (Decisions Version):

#### Part 2: District-wide matters / General district-wide matters / EW – Earthworks

• EW-R21 & EW-R22 Earthworks – general (GRUZ), as a restricted discretionary activity.

#### Part 3: Area-specific matters / Zones / Rural zones / GRUZ – General rural zone

- GRUZ-R40 An extractive activity or waste management activity located within an Aggregate Extraction Area, Coal Mining Area or Extractive Resource Area, as a restricted discretionary activity. Fill Area 2 is located within an Aggregate Extraction Area
- GRUZ-R41 A waste management facility located outside an Aggregate Extraction Area, Coal Mining Area, or Extractive Resource Area, as a **discretionary activity**.
- GRUZ-R45 An extractive activity located outside an Aggregate Extraction Area, Coal Mining Area, or Extractive Resource Area, as a **discretionary activity**. (The deposition of overburden from the adjacent quarry is an extractive activity and will occur in part outside the areas listed above).

## <u>Part 2: District-wide matters / Natural environment values / ECO – Ecosystems and indigenous biodiversity</u>

- ECO-R3 Earthworks in a Significant Natural Area for purposes other than the maintenance of
  existing tracks, fences or drains, as a restricted discretionary activity. (Earthworks within the
  offered Compensation Area associated with weed species removal, planting and fencing).
- ECO-R11 Vegetation clearance outside a Significant Natural Area, as a **restricted discretionary activity**.
- ECO-R15 Clearance of manuka or kanuka outside a Significant Natural Area, as a restricted discretionary activity. The Ecological report identifies some of these species, and removal is not to maintain productive pasture or for domestic firewood purposes.
- ECO-R16 Indigenous vegetation clearance outside a Significant Natural Area for any reason not specified in Standards ECO-R11 to ECO-R15, as a restricted discretionary activity.

### Part 2: District-wide matters / Energy, infrastructure and transport / AINF – All infrastructure

- AINF-R8 Earthworks activities associated with infrastructure, as a restricted discretionary activity.
- AINF-R9 Removal of vegetation or trees associated with infrastructure, as a **restricted discretionary activity**.
- AINF-R10 Pipe and cable bridge structures for the conveyance of electricity, telecommunications, water, wastewater, stormwater, and gas (stormwater piping will exceed 25m in length) as a restricted discretionary activity.

## <u>Part 2: District-wide matters / Energy, infrastructure and transport / WWS – Water, wastewater</u> and stormwater

- WWS-R3 Below ground pipelines for the conveyance of water, wastewater, and stormwater, as a restricted discretionary activity.
- WWS-R5 Pump stations for the conveyance of water, wastewater, and stormwater (the pump and associated tanks required for storing and testing groundwater in FA3 may exceed 10m² in area and 3m in height), as a restricted discretionary activity.

# APPENDIX 7 – WAIKATO DISTRICT PLAN REASONS FOR CONSENT



### **REASONS FOR CONSENT SOUGHT:**

ITEM	OPERATIVE DIST	RICT PLAN  ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
25.10 Type of Activity	25.10.2 Any activity that does not comply with a condition for a permitted activity (Rule 25.10.1) is a discretionary activity except: a) b) an extractive industry in the Landscape Policy Area, unless provided for in rule 25.10.3 and c)	<ul> <li>Rule 25.10.1 allows any activity that complies with all effects and building rules as a permitted activity, however the types of activities proposed is not permitted and include:</li> <li>importation and disposal of managed fill (including asbestos contaminated soil and material),</li> <li>deposit of overburden material associated with quarrying (extractive industry) and</li> <li>potential sales of overburden material.</li> <li>The extractive industry activities is however already consented within the quarry property parcels and therefore only the importation and disposal of managed fill as well as potential sales of overburden material is considered a discretionary activity.</li> </ul>	Discretionary
25.15 Access, vehicle entrance, parking, loading and manoeuvring space	25.16.1 Any activity is a permitted activity if: it does not involve more than 200 vehicle movements per day.	The vehicle movements associated with the consented 1,800,000 tonnes per annum extraction volume, calculates to 466 vehicle movements per day (233 trucks) <sup>1</sup> . These vehicle movements are considered as part of the consented extraction volume LUC0035/11.05 and forms part of the receiving environment. The maximum number	Consented Complies - Permitted

<sup>1</sup> based on an average capacity of 28 tonnes of a truck and trailer operating for 276 days per year





ITEM	OPERATIVE DISTR DESCRIPTION OF RULE	ICT PLAN  ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
		of vehicles into and from the quarry entrance shall not exceed 60 vehicles per hour.	
		The additional vehicle movements for the managed fill activities calculates to 24 vehicle movements per day which is below the 200 vehicle movements threshold. No further consent is required for this activity.	
25.19 Extractive industry noise	25.19.1  Any activity is permitted if extractive industry noise, measured at the notional boundary of any dwelling existing at 25 September 2004, or at any site in the Living Zone, does not exceed: 55dBA (L10) 7am to 7pm Monday to Friday; 55dBA (L10) 7am to 6pm Saturday; 50dBA (L10) 7pm to 10pm Monday to Friday;	The activities (transport of material, disposal, compaction etc.) and machinery to be used at the managed fill sites are similar to the quarry operations and hence the associated noise generating activities will be the same.  The noise associated the quarry operations is already	Complies - Permitted
	50dBA (L10) 7am to 6pm Sundays and Public Holidays; 45dBA (L10) and 70dBA (Lmax) at all other times including public holidays.	consented as part of LUC0035/11.05 Condition 4.  The latest noise calculations (Sept 2019) shows that the anticipated noise for the managed fill sites received at the closest notional boundaries is $37dB L_{10}$ at Riverview Road and $34 \ dBA L_{10}$ on Hillside Heights Road. Therefor the anticipated noise activities is permitted and will also comply with Condition 4.	
25.21 Vibration	25.21.1 Any activity is permitted if Vibration arising from the activity complies with Appendix I (Ground Vibration).	Appendix I Ground vibration focuses on vibration associated with blasting. Although blasting forms part of the quarry activities, the removal of overburden and the filling of overburden and managed fill will not include any blasting.	Not applicable to proposal





	OPERATIVE DISTRICT PLAN			
ITEM	DESCRIPTION OF RULE	ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS	
25.22 Glare and lighting	25.22.1  Any activity is permitted if light spill from artificial lighting, other than a streetlight, navigation light, traffic signal, or from vehicles or equipment used in farming and agricultural activities does not exceed:  10 lux measured vertically at any other site.	Any proposed lighting at the fill areas will not exceed 10 lux.	Complies - Permitted	
25.23 Dust, smoke, fumes, odour or ground level	<ul> <li>25.23.1</li> <li>Any activity is a permitted activity if:</li> <li>there is no objectionable or offensive dust, smoke, fumes or odour having adverse effects at any other site, and</li> <li>stockpiles of loose material are contained or maintained to prevent dispersal of material into the air, and</li> <li>(ba) earthworks² undertaken within 20m of the centreline of an electricity transmission line with a voltage of 110kV or more do not generate adverse effects of dust on the transmission lines or raise the ground level.</li> </ul>	This proposal includes Fill Area 4 which is located closest to the electricity transmission line with a voltage of 110kV. Although the ground floor level of Fill Area 4 will be raised through the infilling operations, the proposed fill area is located +- 50m away from the transmission line and is therefore regarded as permitted.	Complies - Permitted	
25.25 Earthworks	25.25.2  Any activity that does not comply with a condition for a permitted activity is a discretionary activity.	<ul> <li>Rule 25.25.1 allows any activity that complies with the earthworks conditions to be permitted. The proposal does however not comply with these standards as the earthworks involve:</li> <li>cut and fill operations over 1000m³ within a site in a single calendar year</li> <li>cut and fill operations over 1000m²</li> <li>cut/batter faces greater than 3m in height</li> </ul>	Discretionary Activity	

<sup>&</sup>lt;sup>2</sup> Earthworks means modification of land surfaces by blading, contouring, ripping, moving, removing, placing or replacing soil or earth, or by excavation, or by cutting or filling operations, and excludes the cultivation of land, the digging of holes for the erection of posts, the construction of fence lines, or the planting of trees, landscaped area and gardens, and the stockpiling of coal.





ITEM	OPERATIVE DISTR DESCRIPTION OF RULE	ICT PLAN  ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
25.27	25.27.2	<ul> <li>changes to natural waterflows/established drainage paths and</li> <li>fill areas will not be revegetated within 12 months of commencement.</li> </ul>	Discussion
25.27 Earthworks filling using imported fill	25.27.2  Any activity that does not comply with a condition for a permitted activity:  a) all material for filling is clean fill, and b) filling  (i) that is part of building work approved by a building consent is carried out in accordance with NZS4431:1989 Code of Practice for earth fill for residential development, or  (ii) that is not part of building work:  • does not exceed a volume of 200m³ and a depth of 1m, and • does not include a building platform, and • does not include placing fill into an area of significant indigenous vegetation or habitat, or  (iii) that is for minor upgrading of existing electricity lines does not exceed 50m³.  is a discretionary activity.	This proposal includes filling using imported managed fill (cleanfill). The volume/capacity of each Fill Area varies between 576,600 – 800,000m³, and the combined total managed fill volume will be an estimate of 2M m³. The anticipated fill volume will exceed the volume of 200m³ and a depth of 1m of and therefore is considered a discretionary activity.	Discretionary Activity
25.39 Signs – Advertising signs	<ul> <li>25.39.1</li> <li>Any activity is a permitted activity if an advertising sign visible from a public place:</li> <li>a) relates to goods or services available on the site, or is a property name sign, and</li> <li>b) is the only sign on the site, and</li> <li>c) does not exceed 6m in height, and</li> </ul>	The "advertising" sign visible from Riverview Road at the entrance of the site informing the public of the quarry and managed fill activities/services, including the property name sign will adhere to the permitted standards.	Complies - Permitted





	OPERATIVE DISTR		CTATUS
25.40 Signs - Effects on traffic	d) does not exceed 3m², and e) is not illuminated, flashing or moving, and f) does not include materials designed to reflect light at night, and g) is not on a road reserve, except for a traffic sign or a safety sign erected by a public authority, and h) is set back at least 50m from an expressway, or the proposed Waikato Expressway, and is not attached to a heritage item listed in Appendix C1 (Historic Heritage Items) site of significance to Maaori, or a tree identified in Appendix F (Notable Trees), except for the purpose of identification. 25.40.1 Any advertising sign directed at drivers is a permitted activity if the sign:  (a) does not imitate the content, colour or appearance of traffic control signs, and (b) is at least 60m from controlled intersections, pedestrian crossings and another advertising sign, and (c) can be viewed by drivers for at least 250m, and (d) contains no more than 40 characters or 6 symbols, and (e) has lettering that is at least 160mm high, and (f) where the sign directs traffic to a site entrance, it is at least: (g) 150m from the entrance on roads with a speed limit of 80 km/hr or less, and (h) 250m from the entrance on roads with a speed limit of more than	The "advertising" sign visible to traffic at the entrance of the site informing the public of the quarry and managed fill activities/services will adhere to the permitted standards.	Complies - Permitted
25.43A Indigenous vegetation clearance	80km/hr. 25.43A.2 Any activity that does not comply with a condition for a permitted activity (Rule 25.43A.1) is a restricted discretionary activity.	Rule 25.43A.1 permits the clearance of indigenous vegetation or habitat of indigenous fauna if it is for specific purposes as outlined in (a)(i)-(viii) and (b). The purpose of the clearance of indigenous vegetation or	Restricted Discretionary





ITEM	OPERATIVE DISTR DESCRIPTION OF RULE	ICT PLAN  ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
		habitat of indigenous fauna at the proposed fill areas are not included in Rule 25.43A.1.	
		The proposed fill areas will result in the clearing and disturbance of approximately indigenous vegetation for preparation and stabilisation purposes. There is some vegetation which is identified as potential significant habitat for bats (particularly Fill Area 4). Some of the vegetation to be cleared must therefore be regarded as potential significant habitat for indigenous fauna.	
25.49 Building height	<ul> <li>25.49.1</li> <li>Construction or alteration of a building or structure is a permitted activity if: <ul> <li>(a) its height does not exceed 10m, and</li> <li>(b) it does not protrude through the obstacle limitation surfaces defined in Chapter 30, Designation N1 (Hamilton Airport), and</li> <li>(c) it does not protrude through the obstacle limitation surfaces defined in Appendix K (Te Kowhai Airfield), and</li> <li>(d) its height does not exceed 5m in the Battlefields View Shaft identified on the planning maps, and</li> <li>(e) its height does not exceed 7.5m in the Landscape Policy Area, and</li> <li>(f) the highest part of the building is at least 20m vertically and horizontally from the ridge in a Ridgeline Policy Area, and</li> <li>(fa) the highest part of the building is below the 60m contour (Moturiki Datum) on the eastern side of the Hakarimata Range between Elgood and Parker Roads.</li> </ul> </li> </ul>	This application includes the construction of site offices, weighbridge and an inspection platform for the managed fill operations which will not exceed 10m in height and will comply with the other permitted standards.  Building consent will be applied for as required.	Complies - Permitted





	OPERATIVE DISTRICT PLAN			
ITEM	DESCRIPTION OF RULE	ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS	
	Despite (a), a frost fan is a permitted activity if it complies with (b) to (fa), and  (faa) the height of support structure does not exceed 10.5m, and (faaa) fan blades do not rotate higher than 13.5.m.			
25.52 Non-residential building	<ul> <li>25.52.1</li> <li>Construction or alteration of a non-residential building is a permitted activity if:</li> <li>(a) the gross floor area of each non-residential building does not exceed 500m² and</li> <li>(b) the gross floor area of any non-residential building on a site of less than 2 ha does not exceed 250m².</li> </ul>	This application includes the construction of site offices for the managed fill operations and the gross floor area of each non-residential building will not exceed 500m <sup>2</sup> .	Complies - Permitted	
	Note: This rule does not apply to buildings for <u>productive rural</u> <u>activities</u> . For this, refer to rule 25.52A.			





	PROPOSED DISTRICT PLAN (	DECISIONS VERSION)	
ITEM	DESCRIPTION OF RULE	ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
Part 3: Area-	specific matters / Zones / Rural zones / GRUZ – General rural zone		
GRUZ-R40	An extractive activity or waste management activity located within an Aggregate Extraction Area, Coal Mining Area or Extractive Resource Area	Fill Area 2 is located within an Aggregate Extraction Area	Restricted Discretionary Activity
GRUZ-R41	A waste management facility located outside an Aggregate Extraction Area, Coal Mining Area or Extractive Resource Area	Rule 25.10.1 allows any activity that complies with all effects and building rules as a permitted activity, however the types of activities proposed are not permitted and include:  • importation and disposal of managed fill (including asbestos contaminated soil and material),  • deposit of overburden material associated with quarrying (extractive industry) and  • potential sales of overburden material.  The extractive industry activities are already consented within the quarry property parcels and therefore only the importation and disposal of managed fill is considered a discretionary activity.	Discretionary
GRUZ-R45	An extractive activity located outside an Aggregate Extraction Area, Coal Mining Area, or Extractive Resource Area	The deposition of any overburden from the adjacent quarry is an extractive activity and may occur within Fill Areas 3 and 4, which are outside the Aggregate Extraction Area.	Discretionary Activity
Part 2: District	-wide matters / Energy, infrastructure and transport / AINF – All infrastr	ucture	
AINF-R1	Any new infrastructure activity and associated structures listed as a permitted activity within this EIT – Energy, infrastructure and transport section must meet all of the following standards:	New infrastructure includes SRP & associated stormwater devices and treatments. No HIRTB concerns.  The infrastructure as proposed does not generate any noise, other that that associated with construction, which	Permitted





ITEM	PROPOSED DISTRICT PLAN (E DESCRIPTION OF RULE	DECISIONS VERSION)  ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
	<ul> <li>(i) Comply with the height in relation to boundary limits for the zone in which it is located;</li> <li>(ii) Comply with the height in relation to boundary limits for the adjoining zone, if located in road or unformed road;</li> <li>(iii) Not exceed the relevant noise limits that are applicable to that zone, and any adjacent zone; and</li> <li>(iv) Any other relevant standards applying to that activity listed within the EIT – Energy, infrastructure and transport section.</li> </ul>	will comply with NZS 6803:1999 Acoustics – Construction noise.	
AINF-R2	(a) Construction, maintenance, repair, replacement, upgrading or removal of infrastructure or the installation of new infrastructure must comply with NZS 6803:1999 Acoustics – Construction noise.	As above	
AINF-R8	Earthworks activities associated with infrastructure  (a) Any earthworks associated with infrastructure, including formation and maintenance of access tracks, must comply with all of the following standards:  (i) Do not exceed a volume of more than 2,500m3 for any single activity;  (ii) Do not exceed an area of more than 2,500m2 for any single activity;  (iii) Within 10m of a watercourse (excluding artificial watercourses) or 20m of Mean High Water Springs do not exceed a volume of more than 5m3 and an area of more than 5m2 for any single activity, excluding existing rail infrastructure;  (iv) Erosion and sediment controls are implemented and maintained to retain sediment on the site of the earthworks activity;  (v) All fill material used must be clean fill;  (vi) Areas exposed by earthworks activities are to be recontoured and replanted within 6 months of the commencement of the earthworks;	Volume and area will be exceeded, and works are within 10m of watercourses within the gullies. ESC measures are proposed and will be implemented and maintained. Areas exposed may not be recontoured/replanted within 6 months of works commencing Earthworks will divert OLFP's Earthworks are not located within any Historic Heritage site, area/site of significance to Maaori, the dripline of an Notable Tree or SNA/landscape and natural character area.	Restricted Discretionary Activity

# APPENDIX 7 – WAIKATO DISTRICT PLAN REASONS FOR CONSENT



ITEM	PROPOSED DISTRICT PLAN (E DESCRIPTION OF RULE	DECISIONS VERSION)  ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
AINF-R9	(vii) Earthworks shall not obstruct or divert any stormwater overland flow path or in such a way as to result in changed stormwater drainage patterns on another site; and (viii) Earthworks are not located within:  (1) any Historic Heritage sites identified within SCHED1 – Historic heritage items;  (2) any Sites or Areas of Significance to Maaori within SCHED3 – Sites and areas of significant to Maaori;  (3) the dripline of any Notable Tree within SCHED2 – Notable trees;  (4) any Heritage precinct; or  (5) any Significant Natural Area.  Note: no earthworks will occur within any Landscape and Natural Character Area.  Trimming, maintenance or removal of vegetation or trees associated with infrastructure  (a) Trimming and pruning of trees and vegetation, necessary to protect all overhead electric lines or telecommunication lines; and any trimming, maintenance or removal of vegetation or trees associated with infrastructure, including access tracks, that meet all of the following standards:  (i) No tree identified in SCHED2 – Notable trees is removed;  (ii) Any required trimming of a tree identified in SCHED2 – Notable trees is either  (iii) Any indigenous vegetation alteration or removal within a Significant Natural Area must not  (b) Any trimming, maintenance or removal of vegetation, where required for the safe operation or maintenance of the National Grid or to remove a potential fire risk associated with the National Grid.	Existing vegetation will be removed to install infrastructure (SRP's etc)	
AINF-R10	Pipe and cable bridge structures for the conveyance of electricity, telecommunications, water, wastewater, stormwater and gas Activity-specific standards:	Stormwater pipes will exceed these standards.	Restricted Discretionary Activity





	PROPOSED DISTRICT PLAN (		
ITEM	DESCRIPTION OF RULE	ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
	<ul> <li>(a) Pipe and cable bridge structures that meet all of the following conditions standards:</li> <li>(i) Do not exceed 25m total length;</li> <li>(ii) Do not exceed 1m width;</li> <li>(iii) Do not exceed 1m depth; and</li> <li>(iv) Are not located in an Identified Area.</li> <li>:-wide matters / Energy, infrastructure and transport / TRPT – Transport</li> </ul>		
TRPT-R1	Vehicle access for all activities (1) Activity status: PER Activity-specific standards: (a) All activities must comply with the following vehicle access standards	The entrance to the Managed Fill is via the legally established entrance to the quarry and therefore is complying. No new vehicle access or entrance is proposed. Approval from NZTA is not required, as Riverview Road is not a Highway.  Please refer to TIA.	Permitted Activity
TRPT-R2 & TRPT-R3	On-site parking and loading / On-site manoeuvring and queuing (1) Activity status: PER Activity-specific standards: (a) All activities must comply with the following on-site parking and loading standards (1) Activity status: PER Activity-specific standards: (a) All activities must comply with the following on-site manoeuvring and queuing standards	The managed fill operation onsite activities are all contained within an existing operational area (quarry) that has functioned and operated on the site for decades. For example, parking and manoeuvring on site is easily accommodated and there are ample opportunities for additional parking to be provided and this would be provided if there was a demand. There are no opportunities to park elsewhere near the site and therefore all parking must be provided on the site and it is current provided. [the above response taken from s92 query/response by TEAM Traffic, 25 Jan 2020] Staffing requirements for the managed fill are low – likely only 2-3 staff additional to current quarry staff. There is ample on-site parking and manoeuvring available to accommodate workers cars.	Permitted Activity
TRPT-R4	Traffic generation (1) Activity status: PER Activity-specific standards:	Riverview Road is classified as a Local Road, therefore standards relating to arterial roads do not apply.	Permitted Activity





ITEM	PROPOSED DISTRICT PLAN (I DESCRIPTION OF RULE	DECISIONS VERSION)  ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
	<ul> <li>(iv) Within the GRUZ – General rural zone:</li> <li>(1) There is maximum 200 vehicle movements per site per day and no more than 15% of these vehicle movements are heavy vehicle movements;</li> <li>(vii) From the Huntly Quarry site</li> </ul>	Existing consents establish a permitted baseline in terms of traffic generation — 504 truck movements per day, reduced to 466 truck movements per day (due to increasing the capacity of each truck).  Additional trucks associated with proposed managed fill are 120 truck movements (60 trucks) — of which most are existing Gleeson trucks already coming to site. So the only additional truck movements (associated with other contractors coming to deposit fill) are 24 movements. This complies with TRPT-R4.	
Part 2: Dis	Stormwater systems for new development or subdivision (1) Activity status: PER Activity-specific standards: (a) New development or subdivision must have a stormwater system that complies with all of the following standards: (i) Operates by gravity; (ii) Manages stormwater through a Stormwater Management Plan in the following manner: (1) Primary systems detain or retain runoff from all impervious surfaces during a 10% Annual Exceedance Probability storm event to ensure that the rate of any stormwater discharge off-site is at or below pre-development rates; and (2) Secondary overflows are conveyed to a system or drainage path designed to collect concentrated stormwater during events up to and including a 1% Annual Exceedance Probability; or (3) A controlled discharge to a network or receiving environment that will have equivalent capacity (as in (i) and (ii) above) once the catchment is fully developed.	WWS – Water, wastewater and stormwater  Please refer ESC Report and Plans	Permitted Activity





	PROPOSED DISTRICT PLAN (D		
ITEM	DESCRIPTION OF RULE	ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
	(iii) Stormwater management measures must be in place and		
	operational upon the completion of subdivision and/or		
	development;		
	(iv) Systems must be designed using rainfall data specific to the area		
	in which the property is located and be adjusted for a climate change		
	temperature increase of 2.1°C;		
	(v) Stormwater management measures, including low impact design		
	measures, must be implemented as appropriate in accordance with		
	the following drainage hierarchy:		
	(1) Retention of rainwater/stormwater for reuse;		
	(2) Soakage techniques;		
	(3) Infiltration rate of a minimum of 7mm/hour;		
	(4) Treatment, detention and gradual release to a watercourse;		
	(5) Treatment, detention and gradual release to a piped stormwater		
	system.		
	(6) Stormwater treatment shall address water quality; downstream		
	erosion and scour effects; and cumulative volume effects.		
	<ul><li>(vi) Where land is subject to instability, stormwater discharges directly to ground occurs only where the ground conditions have</li></ul>		
	been identified as being suitable to absorb such discharges without		
	causing, accelerating or contributing to land instability and		
	downstream effects either on the site or on neighbouring properties;		
WWS-R3	Below ground pipelines for the conveyance of water, wastewater	All stormwater piping is below ground	Permitted Activity
W W3-13	and stormwater	All Stormwater piping is below ground	remitted Activity
	(1) Activity status: PER		
	Activity-specific standards:		
	(a) Pipelines for the conveyance of water, wastewater and		
	stormwater that comply with all of the following:		
	(i) Any aboveground section of a pipeline must comply with the		
	following:		
	(1) Not exceed 25m in length, and		





ITEM	PROPOSED DISTRICT PLAN (E DESCRIPTION OF RULE	DECISIONS VERSION)  ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
	<ul> <li>(2) Not exceed 300mm in diameter.</li> <li>(3) Is not located within an Identified Area and .</li> <li>(b) The maximum dimensions in Rule WWS-R3(1)(a)(i) do not apply to any above-ground section of pipeline which is attached to or contained within the superstructure of a bridge.</li> </ul>		
WWS-R5	Pump stations for the conveyance of water, wastewater and stormwater  (1) Activity status: PER Activity-specific standards:  (a) Pump stations for the conveyance of water, wastewater and stormwater that complies with the following standards:  (i) Is not located within an Identified Area.  (ii) Not exceed 10m2 in area above-ground; and  (iii) Not exceed 3m in height measured from the natural ground level immediately below the structure.	The pump and associated tanks required for storing and testing groundwater in FA3 may exceed 10m² in area and 3m in height),	Permitted Activity
WWS-R6	Stormwater treatment, detention and retention facilities or devices (1) Activity status: PER Activity-specific standards: (a) Stormwater treatment, detention and retention facilities or devices, excluding stormwater wetlands or ponds.	Refer ESC report for details	Permitted Activity
WWS-R7	Stormwater ponds or wetlands (1) Activity status: PER Activity-specific standards: (a) Stormwater ponds or wetlands that comply with the following: (i) The area of the pond or wetland does not exceed the equivalent site building coverage standards applicable to the zone.	SRP's will not trigger building coverage standards	Permitted Activity
WWS-R10	Water supply servicing for new development or subdivision Activity-specific standards:  (a) New development or subdivision must have a water supply system that complies with the following standards:	Potable water supply is available at the quarry, along with existing tea room and ablution facilities for managed fill staff.	Permitted Activity





ITEM	PROPOSED DISTRICT PLAN (E DESCRIPTION OF RULE	ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
	(i) For the GRUZ – General rural zone, RLZ – Rural lifestyle zone, LLRZ – Large lot residential zone and SETZ – Settlement zone, potable water supply must be provided;		
	vide matters / Natural environment values / ECO – Ecosystems and ind	-	
ECO-R1	Earthworks – general (1) Activity status: PER Where: (a) Earthworks for conservation activities, water reticulation for farming purposes or the maintenance of existing tracks, fences or drains within a Significant Natural Area provided they are not within a kauri root zone.	Minor earthworks required within Compensation Area to remove weed species, plant trees and undertake fencing. The Compensation Area is within an SNZ, but not within any kauri root zone.	Permitted Activity
ECO-R2	Earthworks – within a Significant Natural Area on Maaori Freehold Land or Maaori Customary Land	The earthworks within the Compensation Area will not exceed a volume of 500m³ in any 12 month period, nor an area of 1500m². Appropriate ESC measures will be implemented and maintained. The flow of natural water bodies will not be altered, and works are not within a kauri root zone	Permitted Activity
ECO-R3	Earthworks in a Significant Natural Area for purposes other than the maintenance of existing tracks, fences or drains.	Within Compensation Area	Restricted Discretionary Activity
ECO-R4 to ECO- R10	Vegetation clearance within a Significant Natural Area	ECO-R4: No removal of indigenous vegetation within SNA is proposed – permitted  ECO-R5: Occasional mānuka (Kunzea robusta) is present on wetland edges. No removal is to occur, but additional planting – permitted  ECO-R6: relates to Maaori Feehold/Customary Land – n/a  ECO-R7: Vegetation clearance of non-indigenous species within SNA – permitted  ECO-R8: Relates to indigenous vegetation removal – none proposed – permitted  ECO-R9/10: Not relevant	Permitted Activity





	PROPOSED DISTRICT PLAN (I		
ITEM	DESCRIPTION OF RULE	ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
ECO-R11	Vegetation clearance outside a Significant Natural Area (1) Activity status: PER Where: (a) Indigenous vegetation clearance outside a Significant Natural Area for the following purposes: (i) Removing vegetation that endangers human life or existing buildings or structures; (ii) Maintaining existing tracks and fences; (iii) Maintaining existing farm drains; (iv) Conservation fencing to exclude stock or pests; (v) Gathering of plants in accordance with Maaori custom and values; or (vi) A building platform and associated access, parking and manoeuvring up to a total of 500m² clearance of indigenous vegetation and there is no practicable alternative development area on the site outside of the area of indigenous vegetation clearance; (vii) In the Aggregate Extraction Areas, a maximum of 2000m2 in a single consecutive 12 month period per record of title; or (viii) Conservation activities.	Clearance of all vegetation within FA's 2, 3 and 4 is proposed, and does not fall within the permitted standards as listed.	Restricted Discretionary Activity
ECO-R12	Vegetation clearance outside a Significant Natural Area on Maaori Freehold Land and Maaori Customary Land	Not relevant	
ECO-R13	Outside a Significant Natural Area, indigenous vegetation clearance associated with gardening.	Not relevant	
ECO-R14	Vegetation clearance of non-indigenous species outside a Significant Natural Area. (1) Activity status: PER	Clearance of all vegetation within FA's 2, 3 and 4 is proposed	Permitted Activity
ECO-R15	Clearance of manuka or kanuka outside a Significant Natural Area (1) Activity status: PER Where:	Clearance of all vegetation within FA's 2, 3 and 4 is proposed, including Manuka, and removal is not to	Restricted Discretionary Activity





ITEM	PROPOSED DISTRICT PLAN (I DESCRIPTION OF RULE	DECISIONS VERSION)  ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
	<ul> <li>(a) Removal of manuka and/or kanuka to maintain productive pasture or for domestic firewood purposes complying with the following:</li> <li>(i) Up to 3000m2 per single consecutive 12 month period per site; and</li> <li>(ii) Plants are less than 4m in height; and</li> <li>(iii) Outside a wetland; and</li> <li>(iv) More than 10m from a waterbody.</li> </ul>	maintain productive pasture or for domestic firewood purposes.	
ECO-R16	Indigenous vegetation clearance outside a Significant Natural Area for any reason not specified in Standards ECO-R11 to ECO-R15.  (1) Activity status: RDIS	Clearance of all vegetation within FA's 2, 3 and 4 is proposed	Restricted Discretionary Activity
Part 2: Distri	ict-wide matters / General district-wide matters / EW – Earthworks	•	
EW-R1	Gardening or disturbance of land for the installation of fence posts		
EW-R2	Earthworks activities within the National Grid Yard  (1) Activity status: PER  (a) Earthworks within the National Grid Yard that comply with all of the following standards:  (i) Do not exceed a depth (measured vertically) of 300mm within 12m of the outer visible edge of any National Grid support structure foundation.  (ii) Do not compromise the stability of a National Grid support structure;  (iii) Do not result in the loss of access to any National Grid support structure; and  (iv) Do not result in a reduction in the ground to conductor clearance distances of less than 6.5m (measured vertically) from a 110kV National Grid transmission line, or 7.5m (measured vertically) from a 220kV National Grid transmission line.  (b) The following earthworks activities are exempt from Rules EW-R2(1)(a):	Earthworks are approx. 50m away from Pylons. See approval from Transpower.	Permitted Activity





ITTE A	PROPOSED DISTRICT PLAN (E		
ITEM	DESCRIPTION OF RULE	ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
	<ul> <li>(i) Earthworks that are undertaken by a network utility operator</li> <li>(other than for the reticulation and storage of water for irrigation purposes) as defined by the Resource Management Act 1991;</li> </ul>		
	(ii) Earthworks undertaken as part of agricultural or domestic cultivation, or repair, sealing or resealing of a road, footpath,		
	driveway or farm track; (iii) Vertical holes not exceeding 500mm in diameter that:		
	(1) Are more than 1.5m from the outer edge of the pole support structure or stay wire; or		
	(2) Are a post hole for a farm fence or horticulture structure more than 6m from the visible outer edge of a tower support structure		
	foundation.		
EW-R17	Ancillary rural earthworks	NO earthworks within a kauri root zone are proposed	Permitted Activity
	(1) Activity status: PER Activity specific conditions:		
	(a) Provided they are not within a kauri root zone		
EW-R18	A farm quarry	Not relevant	
EW-R19	Earthworks required to form a building platform	Not relevant	
EW-R20	Earthworks ancillary to a conservation activity	Sediment will be managed through best practice ESC controls; no earthworks are within a kauri root zone	Permitted Activity
EW-R21	Earthworks – general	Earthworks as proposed within FA's 2-4 exceed these	Restricted
	(1) Activity status: PER Where:	volumes/areas and extent greater than 3m above/below natural ground level and on land with greater slopes than	Discretionary Activity
	(a) With the exception of earthworks for the activities listed in EW-	a:2.	Activity
	R16 – EW-R20 earthworks within a site must meet all of the	Earthworks are set back greater than 1.5m from all	
	following standards:	boundaries, and exposed areas will be stabilised on	
	(i) Do not exceed a volume of more than 1000m3 and an area of	completion and re-grassed. Appropriate ESC measures	
	more than 2000m2 over in any single consecutive 12 month period;	are proposed.	
	<ul><li>(ii) The total combined depth of any excavation (excluding drilling) or filling does not exceed 3m above or below natural ground level;</li></ul>		





i) Take place on land with a maximum slope of 1:2 (1 vertical to 2 prizontal);  v) Earthworks are setback a minimum of 1.5m from all boundaries;  Areas exposed by earthworks are stabilised on completion and my remaining bare ground revegetated to achieve 80% ground ever within 2 months of the completion of the earthworks;  i) Sediment resulting from the earthworks is managed on the site grough implementation and maintenance of erosion and sediment controls and does not enter waterways, open drains or overland flow eaths; and  iii) Provided they are not within a kauri root zone.  arthworks – general  ) Activity status: PER	These standards are exceeded – refer AEE and technical	Restricted
arthworks – general		
Price (here:  With the exception of earthworks for the activities listed in EW-16 – EW-R20 using imported cleanfill material, concrete or brick ust meet all of the following standards;  Do not exceed a total volume of 500m3 in any single consecutive month period;  Do not exceed a depth of 1m above natural ground level;  The slope of the resulting filled area in stable ground does not exceed a maximum slope of 1:2 (1 vertical to 2 horizontal);  Fill material is setback a minimum of 1.5m from all boundaries;  Areas exposed by filling are re-vegetated to achieve 80% ground ever within 2 months of the completion of the filling;  Sediment resulting from the filling is retained on the site through applementation and maintenance of erosion and sediment controls and does not enter waterways, open drains or overland flow paths;  and  The provided they are not within a kauri root zone.	reports for details.	Discretionary Activity
16 u [ 2 ) i) (c /) ) pv i) nc nc ii	6 – EW-R20 using imported cleanfill material, concrete or brick st meet all of the following standards; 20 not exceed a total volume of 500m3 in any single consecutive month period; 21 Do not exceed a depth of 1m above natural ground level; 22 The slope of the resulting filled area in stable ground does not seed a maximum slope of 1:2 (1 vertical to 2 horizontal); 23 Fill material is setback a minimum of 1.5m from all boundaries; 24 Areas exposed by filling are re-vegetated to achieve 80% ground for within 2 months of the completion of the filling; 25 Sediment resulting from the filling is retained on the site through olementation and maintenance of erosion and sediment controls it does not enter waterways, open drains or overland flow paths;	5 – EW-R20 using imported cleanfill material, concrete or brick st meet all of the following standards; Do not exceed a total volume of 500m3 in any single consecutive month period; Do not exceed a depth of 1m above natural ground level; The slope of the resulting filled area in stable ground does not eed a maximum slope of 1:2 (1 vertical to 2 horizontal); Fill material is setback a minimum of 1.5m from all boundaries; Areas exposed by filling are re-vegetated to achieve 80% ground for within 2 months of the completion of the filling; Sediment resulting from the filling is retained on the site through olementation and maintenance of erosion and sediment controls and does not enter waterways, open drains or overland flow paths; In provided they are not within a kauri root zone.





ITEM	PROPOSED DISTRICT PLAN (I DESCRIPTION OF RULE	DECISIONS VERSION)  ASSESMENT OF RULE/ REASON FOR CONSENT	STATUS
NOISE-R2	Noise – general (1) Activity status: PER Where: (a) Farming noise, and noise generated by hunting, emergency generators and emergency sirens.	Not relevant, except for permitted baseline purposes.	
NOISE-R4	Noise – construction (1) Activity status: PER Where: (a) Noise from any construction, maintenance, or demolition activity that is measured, assessed and managed in accordance with the requirements of NZS6803:1999 'Acoustics – Construction Noise'.	Noise from construction has been assessed by Hegley Acoustic Consultants as meeting the requirements of NZS6803:1999 'Acoustics – Construction Noise'	Permitted Activity
NOISE-R8	Noise – general GRUZ – General rural zone (1) Activity status: PER Where: (a) Noise measured at the notional boundary on any other site in the GRUZ – General Rural Zone must not exceed: (i) 50dB LAeq, 7am to 7pm every day; (ii) 45dB LAeq, 7pm to 10pm every day; (iii) 40dB LAeq and 65dB LAmax, 10pm to 7am the following day. (b) Noise measured within any site in any zone, other than the GRUZ – General rural zone, must meet the permitted noise levels for that zone. (c) Noise levels must be measured in accordance with the requirements of New Zealand Standard NZS 6801:2008 "Acoustics – Measurement of Environmental Sound". (d) Noise levels must be assessed in accordance with the requirements of New Zealand Standard NZS 6802:2008 "Acoustic – Environmental noise".	Please refer Acoustic Report.	Permitted Activity