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Town Planning & Resource Consent Solutions

Reference	Standard	Comment
E12.6.2.1	Land disturbance within riparian yards and coastal protection yards are limited to: (a) operation, maintenance and repair (including network utilities); less than 5m2 or 5m3 (b); for general earthworks; less than 10m2 or 5m3 (c) for the installation of new network utilities; (d) installation of fences and walking tracks; or (e) burial of marine mammals.	Complies – earthworks are not proposed within the Coastal Protection Yard.
E12.6.2.2	Land disturbance must not result in any instability of land or structures at or beyond the boundary of the property where the land disturbance occurs.	Complies – the proposal is not considered to result in any instability of land.
		Suitable measures are contained in the geotechnical report and proposed conditions of consent to address this matter.
E12.6.2.3	The land disturbance must not cause malfunction or result in damage to network utilities or change the cover over network utilities so as to create the potential for damage or malfunction.	Complies – the proposal will not result in any damage to network utilities. Suitable inspections and protection during construction to be undertaken.
E12.6.2.4	Access to public footpaths, berms, private properties, network utilities, or public reserves must not be obstructed unless that is necessary to undertake the works or prevent harm to the public.	Complies – the proposal will not block access.
E12.6.2.5	Measures must be implemented to ensure that any discharge of dust beyond the boundary of the site is	Complies – erosion and sediment controls will be



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	avoided or limited such that it does not cause	implemented prior to works
	nuisance.	commencing.
E12.6.2.6	Burial of marine mammals must be undertaken by	Not relevant – no burial of
	the Department of Conservation or the agents of the	marine mammals will occur
	Department of Conservation.	as part of the proposal.
E12.6.2.7	Land disturbance around Transpower NZ Ltd	Not relevant – there are no
	electricity transmission line poles must: (a) be no	Transpower NZ Ltd
	deeper than 300mm within 2.2m of a transmission	transmission poles adjacent
	pole support structure or stay wire; and (b) be no	to the site.
	deeper than 750mm within 2.2 to 5m of a	
	transmission pole support structure or stay wire;	
	except that (c) vertical holes not exceeding 500mm	
	diameter beyond 1.5m from the outer edge of a pole	
	support structure or stay wire are exempt from	
	Standards E12.6.2(7)(a) and E12.6.2(7)(b) above.	
E12.6.2.8	Land disturbance around Transpower NZ Ltd	Not relevant – there are no
	electricity transmission lines towers must: (a) be no	Transpower NZ Ltd
	deeper than 300mm within 6m of the outer visible	transmission towers
	edge of a transmission tower support structure; and	adjacent to the site.
	edge of a transmission tower support structure; and (b) be no deeper than 3m between 6-12m from the	adjacent to the site.
		adjacent to the site.
	(b) be no deeper than 3m between 6-12m from the	adjacent to the site.
E12.6.2.9	(b) be no deeper than 3m between 6-12m from the outer visible edge of a transmission tower support	adjacent to the site. Not relevant – there are no
E12.6.2.9	(b) be no deeper than 3m between 6-12m from the outer visible edge of a transmission tower support structure.	
E12.6.2.9	 (b) be no deeper than 3m between 6-12m from the outer visible edge of a transmission tower support structure. Land disturbance within 12m of a Transpower NZ Ltd 	Not relevant – there are no
E12.6.2.9	 (b) be no deeper than 3m between 6-12m from the outer visible edge of a transmission tower support structure. Land disturbance within 12m of a Transpower NZ Ltd electricity transmission line pole or tower must not: 	Not relevant – there are no Transpower NZ Ltd
E12.6.2.9	 (b) be no deeper than 3m between 6-12m from the outer visible edge of a transmission tower support structure. Land disturbance within 12m of a Transpower NZ Ltd electricity transmission line pole or tower must not: (a) create an unstable batter that will affect a 	Not relevant – there are no Transpower NZ Ltd transmission poles adjacent
E12.6.2.9	 (b) be no deeper than 3m between 6-12m from the outer visible edge of a transmission tower support structure. Land disturbance within 12m of a Transpower NZ Ltd electricity transmission line pole or tower must not: (a) create an unstable batter that will affect a transmission support structure; or (b) result in a 	Not relevant – there are no Transpower NZ Ltd transmission poles adjacent
E12.6.2.9	 (b) be no deeper than 3m between 6-12m from the outer visible edge of a transmission tower support structure. Land disturbance within 12m of a Transpower NZ Ltd electricity transmission line pole or tower must not: (a) create an unstable batter that will affect a transmission support structure; or (b) result in a reduction in the ground to conductor clearance 	Not relevant – there are no Transpower NZ Ltd transmission poles adjacent
E12.6.2.9	 (b) be no deeper than 3m between 6-12m from the outer visible edge of a transmission tower support structure. Land disturbance within 12m of a Transpower NZ Ltd electricity transmission line pole or tower must not: (a) create an unstable batter that will affect a transmission support structure; or (b) result in a reduction in the ground to conductor clearance distances as required by New Zealand Electrical Code 	Not relevant – there are no Transpower NZ Ltd transmission poles adjacent



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E12.6.2.10	Only cleanfill material may be imported and utilised	Complies – this standard will
	as part of the land disturbance.	be complied with.
E12.6.2.11	Earthworks (including filling) within a 100-year	Not relevant
	annual exceedance probability (AEP) flood plain: (a)	
	must not raise ground levels more than 300mm, to a	
	total fill volume up to 10m3 which must not be	
	exceeded through multiple filling operations; and (b)	
	must not result in any adverse changes in flood	
	hazard beyond the site.	
E12.6.2.12	Earthworks (including filling) within overland flow	Complies – no overland flow
	paths must maintain the same entry and exit point	path affected.
	at the boundaries of a site and not result in any	
	adverse changes in flood hazards beyond the site,	
	unless such a change is authorised by an existing	
	resource consent.	
E12.6.2.13	Temporary land disturbance and stockpiling of soil	Complies - no flooding on
	and other materials within the one per cent annual	site.
	exceedance probability (AEP) flood plain and/or	
	overland flow path for up to a maximum of 28 days	
	in any calendar year may occur as part of	
	construction or maintenance activities.	
E12.6.2.14	Earthworks for maintenance and repair of	Not relevant – there are no
	driveways, parking areas, sports fields and major	sites of significance to Mana
	recreational facilities on a site or places of	Whenua on the site.
	Significance to Mana Whenua must be limited to the	
	area and depth of earth previously disturbed or	
	modified.	
E12.6.2.15	Earthworks for maintenance and repair of	Not relevant – earthworks
	driveways, parking areas, sports fields and major	are not for the activities
	recreational facilities within the Historic Heritage	listed.
	Overlay must not extend more than 300 mm below	
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	the surface where additional rules for archaeological	
	sites or features apply as listed in Schedule 14	
	Historic Heritage Schedule, Statements and Maps.	
E12.6.2.16	Earthworks associated with a temporary activity on	Not relevant – there are no
	a site or place of significance to Mana Whenua shall	sites of significance to Mana
	be limited to the area of earthwork previously	Whenua on the site.
	disturbed or modified	
E12.6.2.17	Earthworks/land disturbance for the planting of any	Not relevant - the site is
	tree within the Historic Heritage Overlay must not be	located within Historic
	undertaken where additional rules for	Heritage Overlay but the
	archaeological sites or features apply as listed in	proposal is not for tree
	Schedule 14 Historic Heritage Schedule, Statements	planting.
	and Maps, other than as a replacement for a pre-	
	existing tree; and, within the area previously	
	occupied by the root plate of the pre-existing tree.	