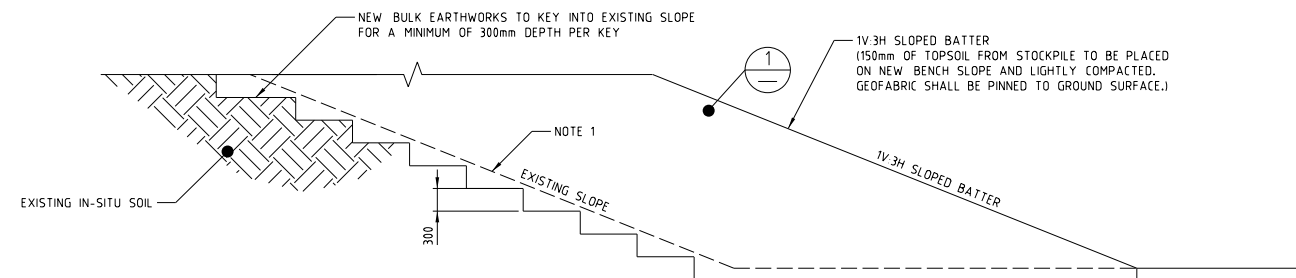
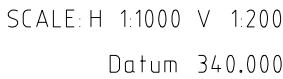
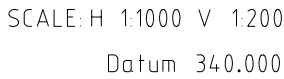
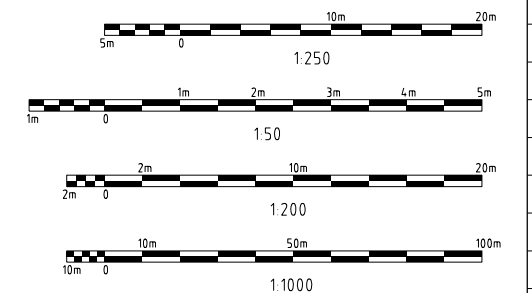


AMENDMENT:												09/10/19 DATE			aurecon			 <b>TransGrid</b>			WL1-858296 BULK EARTHWORKS SECTIONS GEO TECHNICAL INVESTIGATION WELLINGTON 330V/132KV SUBSTATION AUGMENTATION BY GOLDER ASSOCIATES (MAY,2005)			DRAWN			AURECON			©TransGrid								
												J.H APP												REVIEWED						WELLINGTON 330KV SUBSTATION								
												A.S VR												VERIFIED						EARTHWORKS - BENCH								
												R.M CHK												APPROVED						EARTHWORKS - BENCH								
												N.G DES												FOR CONSTRUCTION						BULK EARTHWORKS LAYOUT								
												T.M DRN												APPROVAL STATUS						A1								
																								REFERENCE DRAWINGS			SCALE 1:200			WL1858295			00					
																											PREFIX			NUMBER			SHEET			AMDT		
																														INDEX CLASS'N			02-20					

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- NOTES:
1. EXISTING SURFACE TO BE STRIPPED OFF VEGETATION, TOP SOIL AND SURFICIAL FILL AS SPECIFIED IN THE GEOTECHNICAL REPORT
  2. STRIPPED AREA TO BE COMPACTED TO 98% OF STANDARD MAXIMUM DRY DENSITY. THE SUBGRADE SHALL BE PROOF ROLLED AND IDENTIFIED SOFT SPOTS TO BE REMOVED AND REPLACED WITH SUITABLE COMPACTED FILL
  3. EARTHWORKS TO BE COMPLETED AS PER TRANSGRID STANDARD DESIGN MANUAL.
  4. SITE PREPARATION AND EARTHWORKS (NEW FILL AND REUSE OF FILL) TO BE COMPLETED AS PER GEOTECHNICAL REPORT.



AMENDMENT:		
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T.M	N.G	R.M	A.S	A.M	09/10/19
DRN	DES	CKD	VRY	APP	DATE

**àurecon**



# TransGrid

WL1-858295 BULK EARTHWORKS LAYOUT
WL1-858299 SITE SURFACING LAYOUT
GEOTECHNICAL INVESTIGATION WELLINGTON 330/132KV
SUBSTATION AUGMENTATION BY GOLDER ASSOCIATES (MAY,2005)

DRAWN	AURECON	
REVIEWED		
VERIFIED		
APPROVED		

FOR CONSTRUCTION

APPROVAL STATUS

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WELLINGTON 330kV SUBSTATION  
EARTHWORKS - BENCH  
EARTHWORKS - BENCH  
BULK EARTHWORKS  
SECTIONS AND DETAILS

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WL1858296

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PLOT ISSUE DATE 10/29/2019 9:06:17 AM

T.M. N.C.G. R.M. A.S. A.M. 12/09/19  
DPM DES (RD) VRY APP DATE

aurecon



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WL1-858295 BULK EARTHWORKS LAYOUT  
WL1-858297 INTERNAL ROAD PLAN  
WL1-858274 TRANSFORMER COMPOUND CONCRETE  
WL1-858281 SPILL OIL TANK CONCRETE  
GEOTECHNICAL INVESTIGATION WELLINGTON 330/132KV  
SUBSTATION AUGMENTATION BY GOLDER ASSOCIATES (MAY.2005)

REFERENCE DRAWINGS

DRAWN AURECON  
REVIEWED  
VERIFIED  
APPROVED

FOR CONSTRUCTION

SCALE 1:200

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WELLINGTON 330kV SUBSTATION  
SWITCHYARD SURFACING  
SURFACING - SWITCHYARD  
SITE SURFACING  
LAYOUT

A1

WL1858299

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PREFIX NUMBER SHEET AMDT

INDEX CLASS'N 02-90

