

Appendix G Application Plans

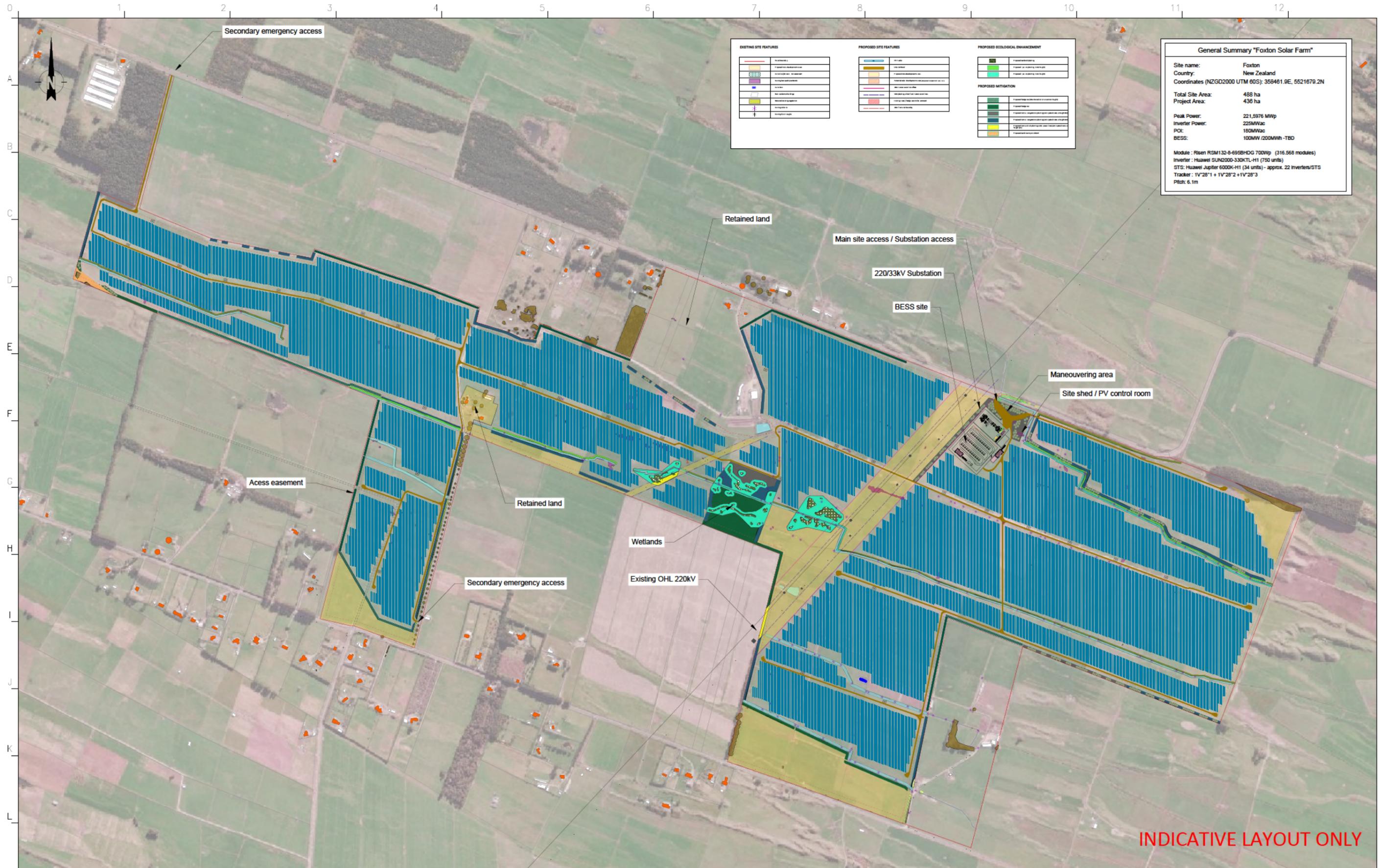
Fast Track Approvals Act Application

Foxton Solar Farm

Genesis Energy Limited

SLR Project No.: 810.V14848.00001

13 February 2026



General Summary "Foxton Solar Farm"	
Site name:	Foxton
Country:	New Zealand
Coordinates (NZGD2000 UTM 60S):	358461.9E, 5521679.2N
Total Site Area:	488 ha
Project Area:	436 ha
Peak Power:	221,5976 MWp
Inverter Power:	225MWac
POC:	160MWac
BESS:	100MW /200MWh - TBD
Module:	Risen RSM132-6-695BHDG 700Wp (316,568 modules)
Inverter:	Huawei SUN2000-330KTL-H1 (750 units)
STS:	Huawei Jupiter 6000K-H1 (34 units) - approx. 22 inverters/STS
Tracker:	1V'28"1 + 1V'28"2 + 1V'28"3
Pitch:	6.1m

INDICATIVE LAYOUT ONLY

REV.	DATE	DRAWN	DESIGNED	CHECKED	APPROVED	DESCRIPTION	VERIFIED
01.13	25.05.21	A.P.L.	A.P.L.	A.Q.	A.Q.	Updates in vegetation planning	
01.12	24.11.12	A.P.L.	A.P.L.	A.Q.	A.Q.	Inclusion of proposed mitigation and enhancement (vegetation) - rev1 - East sand dunes 100%used, 6.1m pitch	
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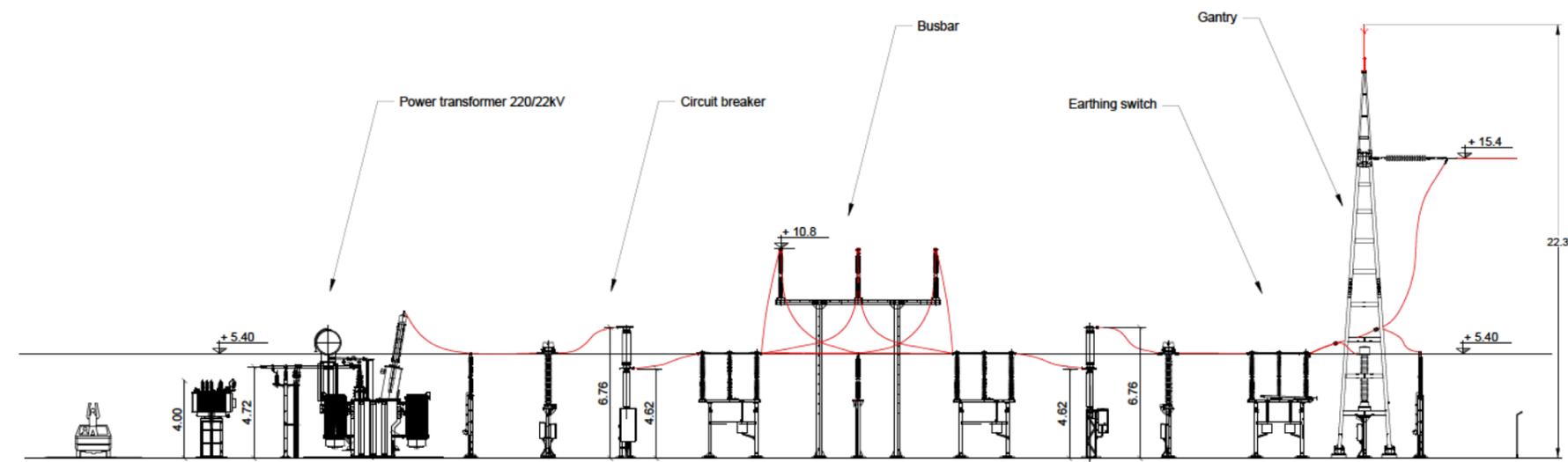
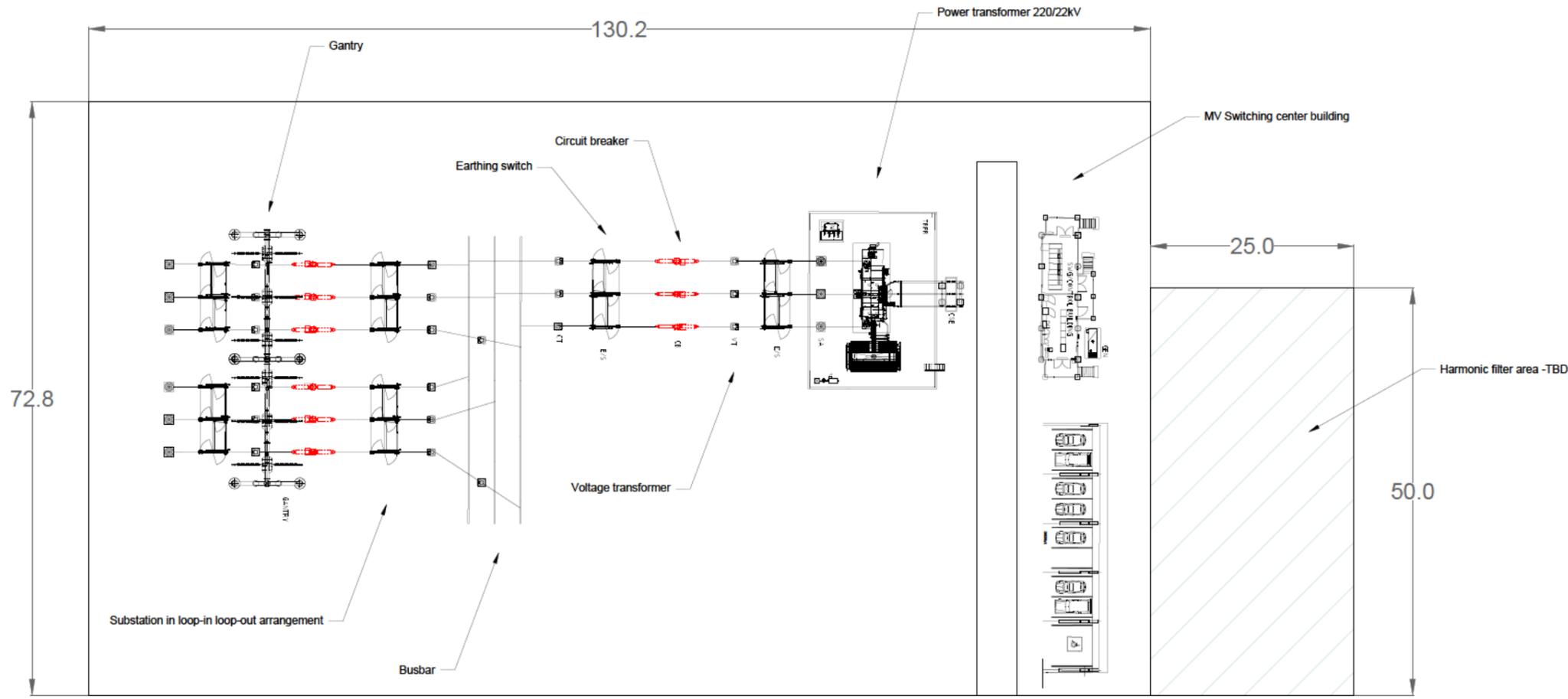
PROJECT		FOXTON SOLAR FARM		
		TITLE		
A3	GENERAL LAYOUT			N.°: -
				01.13 Rev.
				SHEET - FOLLOW -

INDICATIVE LAYOUT ONLY

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Project Area:	436 ha
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Inverter Power:	225MWac
POC:	180MWac
BESS:	100MW / 200MWh - TBD
Module:	Risen RSM132-8-695BHDG 700Wp (316,568 modules)
Inverter:	Huawei SUN2000-330KTL-H1 (750 units)
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Tracker:	1V'28"1 + 1V'28"2 + 1V'28"3
Pitch:	6.1m

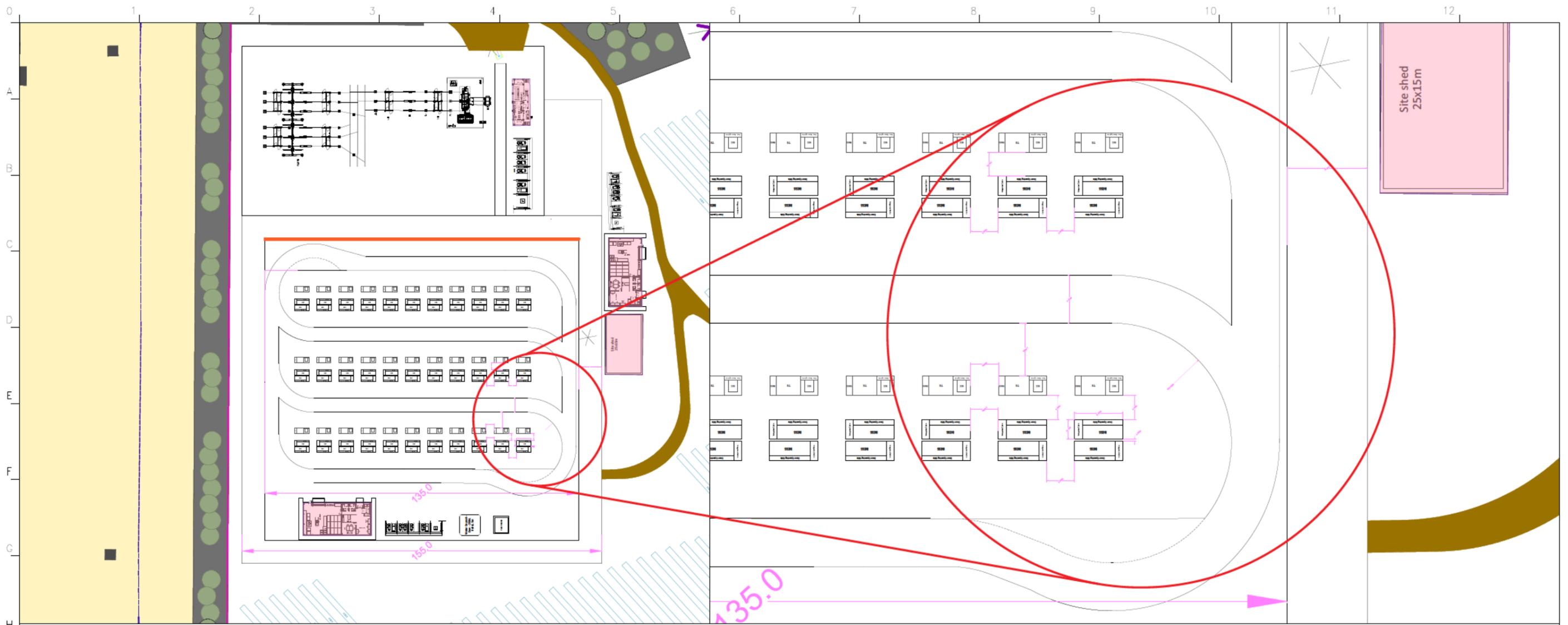
NOTES

- NOTE 1: FOR INDICATIVE PURPOSES. DIMENSIONS WILL BE DEFINED IN THE DETAILED ENGINEERING PHASE
- NOTE 2: CROSS SECTION VIEW ONLY FOR INDICATIVE HEIGHT PURPOSES OF MAIN EQUIPMENT
- NOTE 3: HARMONIC FILTER EQUIPMENT MAXIMUM HEIGHT BELOW 6.5m
- NOTE 4: FRV NOT RESPONSIBLE OF SUBSTATION DESIGN. PLANS ARE INDICATIVE ONLY.

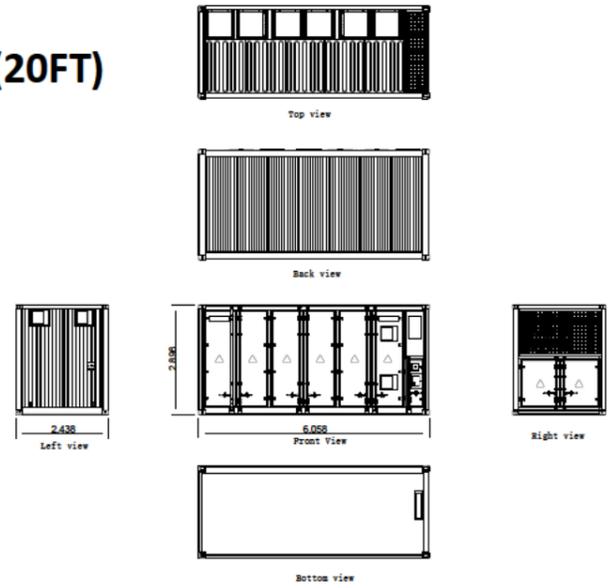


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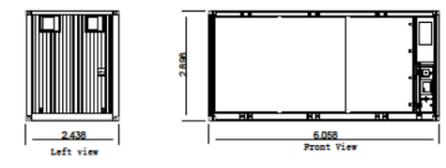
PROJECT		FOXTON SOLAR FARM			
		TITLE			SUBSTATION
REF. N°:		-			
N.°:		-		01.13 Rev.	
SHEET		-		FOLLOW -	



BESS CONTAINER (20FT)



BESS POWER CONVERTER STATION - PCS



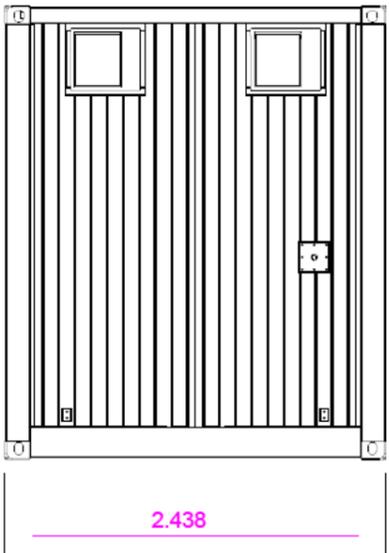
Setback distances between BESS units will be in accordance with manufacturer's instructions, once we have selected technology

INDICATIVE LAYOUT ONLY

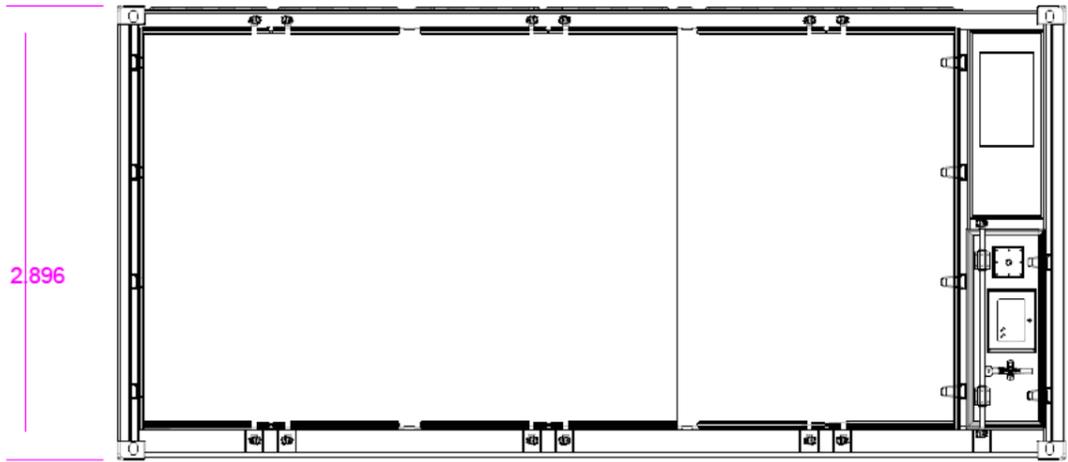
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A3	TITLE BESS	PROJECT FOXTON SOLAR FARM		
		REF. N°:	-	
		N.°	-	
SHEET		-	FOLLOW	-

TYPICAL DIMENSIONS OF CENTRAL INVERTER (PV) - 20FT CONTAINER SKID

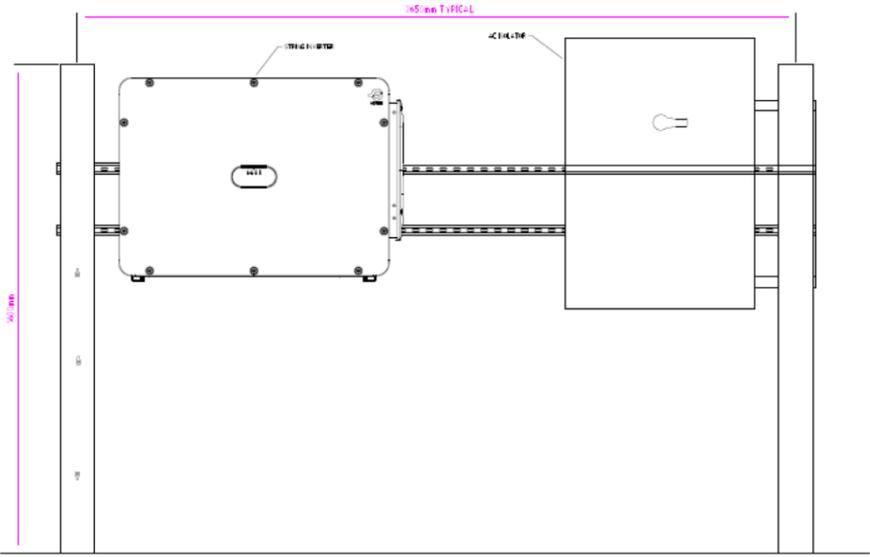


Left view

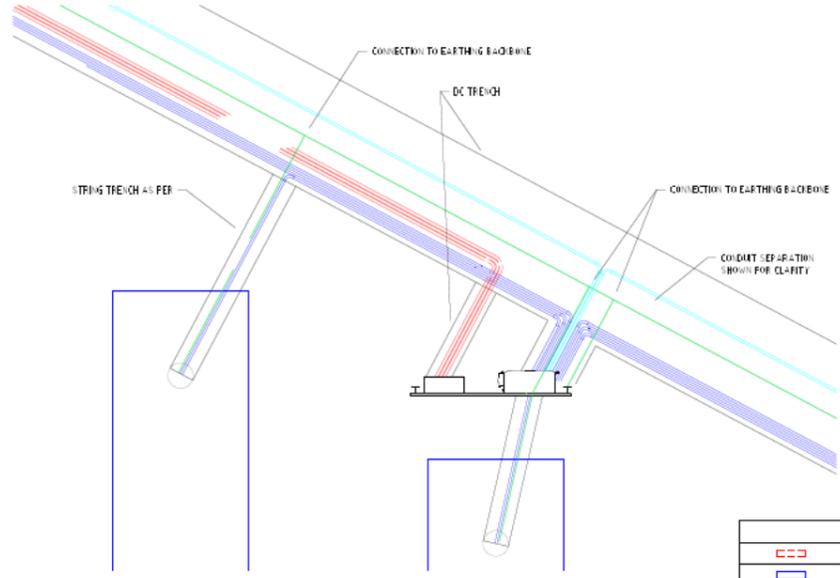


Front View

TYPICAL DIMENSIONS OF STRING INVERTER - ELEVATION



STRING INVERTER - PLAN CONTEXT



LEGEND	
	400V AL AC CABLE
	STRING CABLE SOLID CONDUIT
	PVC BARE CU EARTH CABLE
	PVC COATED CU EARTH CABLE
	COMMS CONDUIT

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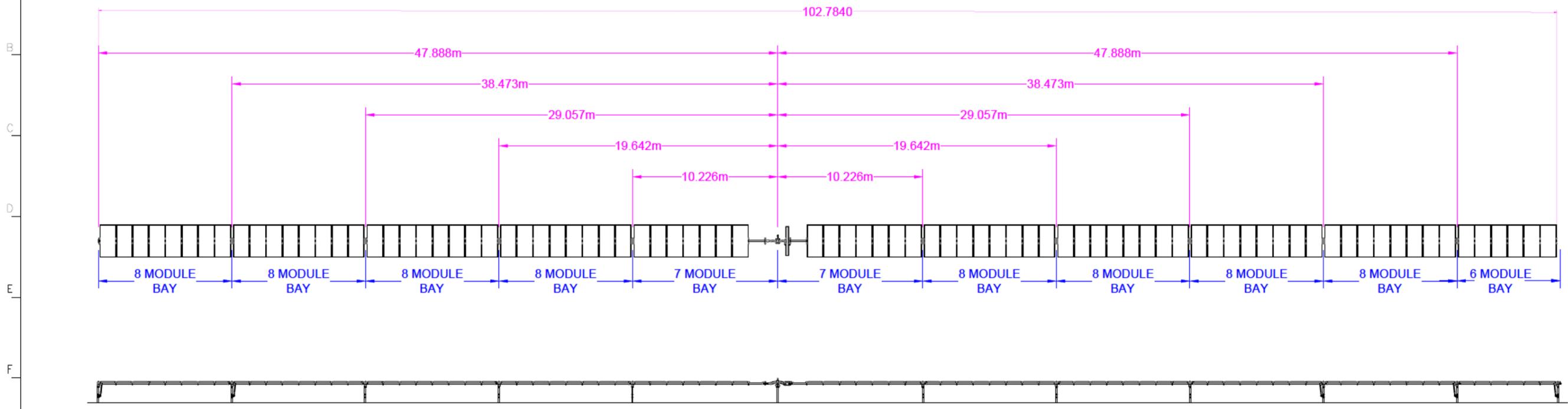
PROJECT FOXTON SOLAR FARM



A3 TITLE PV INVERTER DETAIL

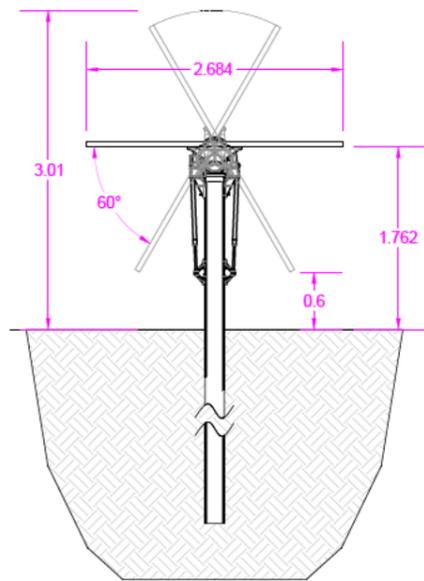
REF. N°:	-
N.°	01.13 Rev.
SHEET	FOLLOW -

TRACKER - 84 PV MODULES (1Px28modules/stringx3strings)

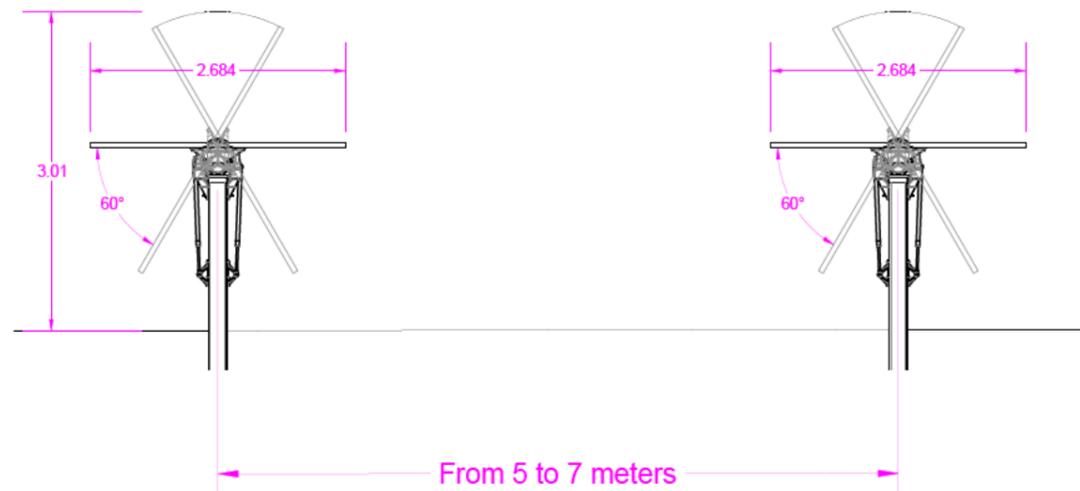


TYPICAL SECTION VIEW OF 1P

Typical section view for a 1P



Pitch range (From 5 to 7 meters) -TBD



INDICATIVE LAYOUT ONLY

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PROJECT
FOXTON SOLAR FARM



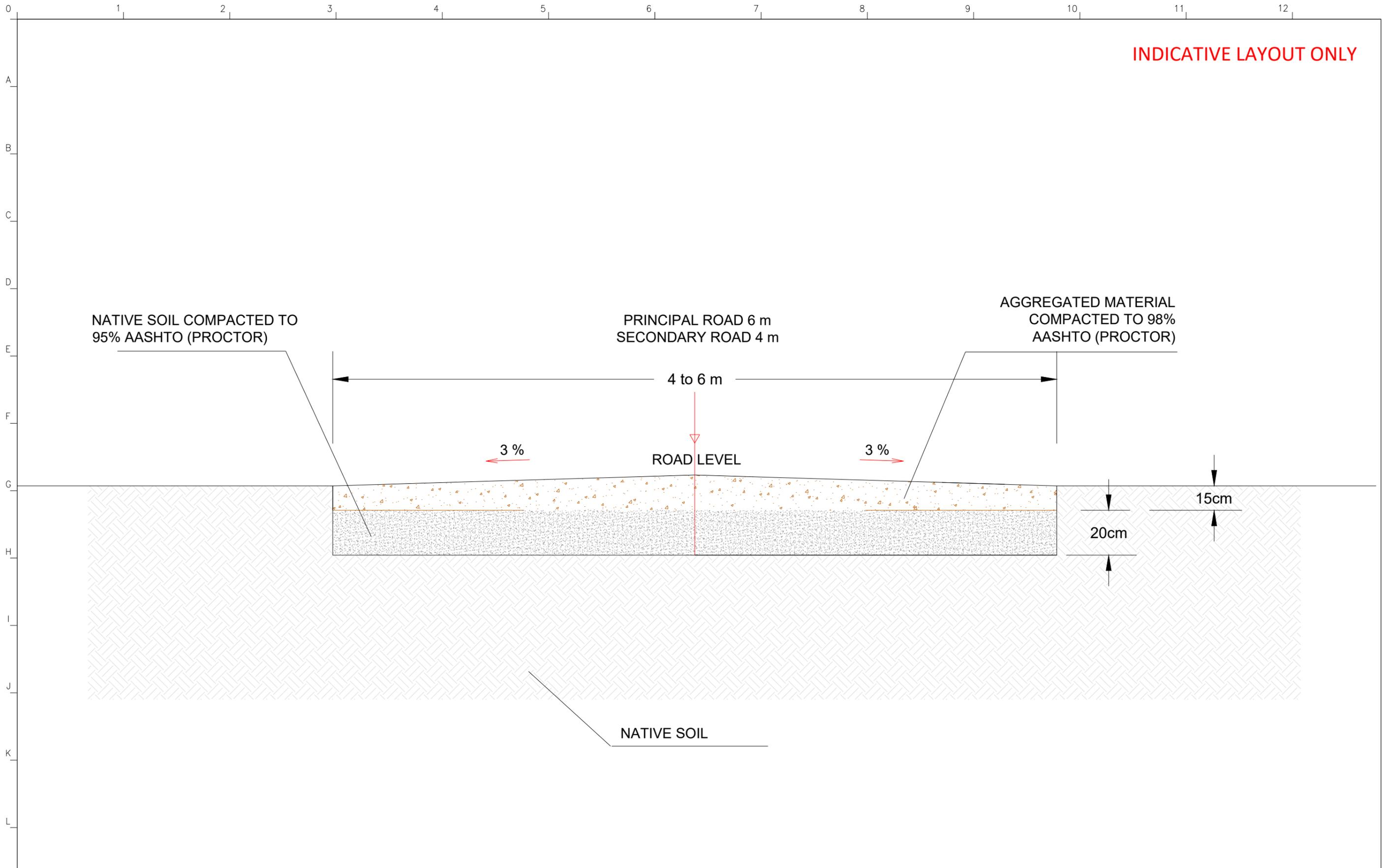
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TITLE
PV TRACKER DETAIL

REF. N°:	-
N.°	-
SHEET	FOLLOW -

01.13
Rev.

INDICATIVE LAYOUT ONLY

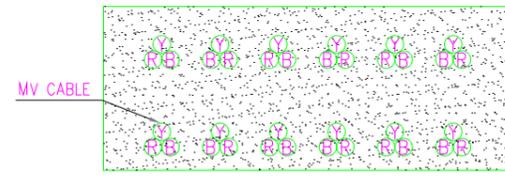


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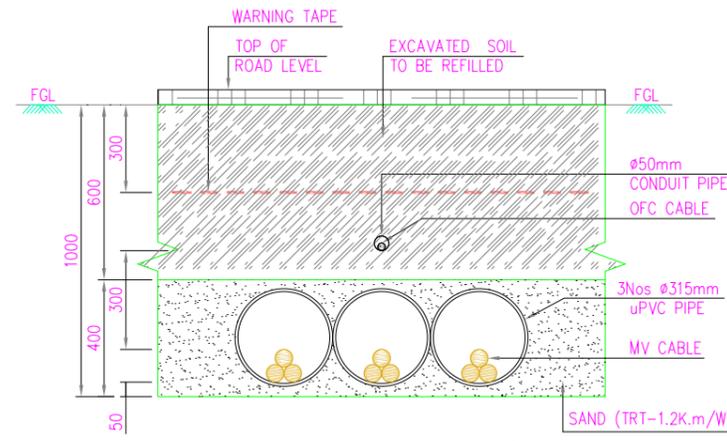
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				<p>REF. N°: -</p>		
				<p>N.° - 01.13 Rev.</p>		
				<p>SHEET - FOLLOW -</p>		

INDICATIVE LAYOUT ONLY

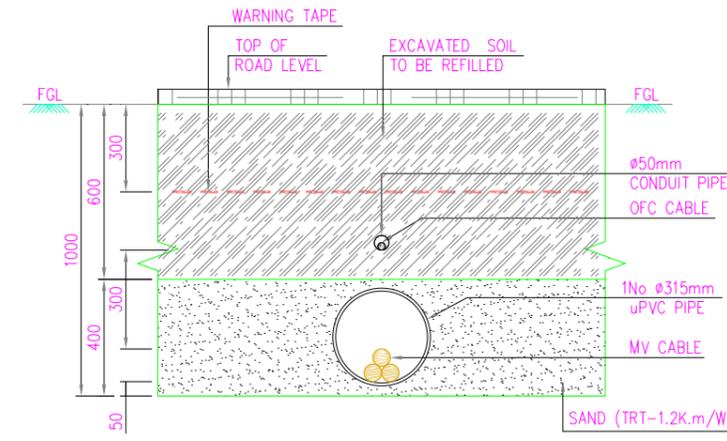
NOTES
NOTE 1: FOR INDICATIVE PURPOSES. DIMENSIONS WILL BE DEFINED IN THE DETAILED ENGINEERING PHASE
NOTE 2: SUBJECT TO GEOTECHNICAL REPORT AND SOILD THERMAL RESITIVITY FINDINGS



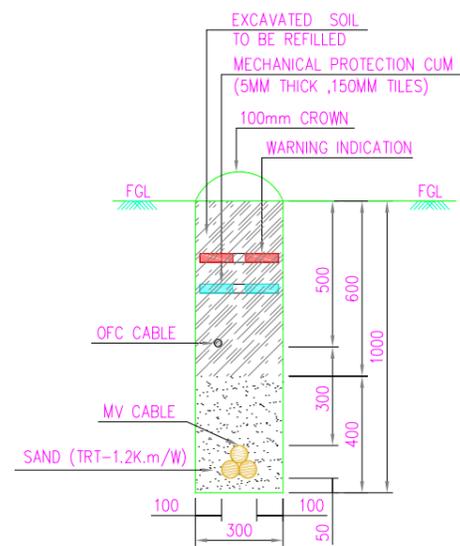
**MV CABLE TREFOIL
TYPICAL ARRANGEMENT**



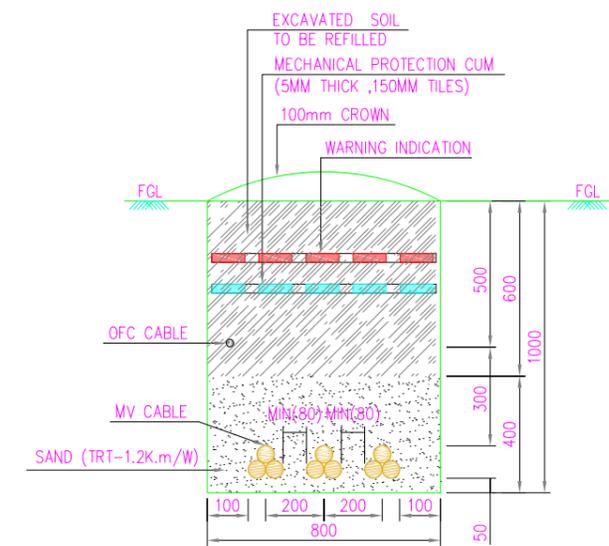
**TYPICAL MV CABLE ROAD
CROSSING SECTION @ PCU STATION
FOR 3 CABLE'S**



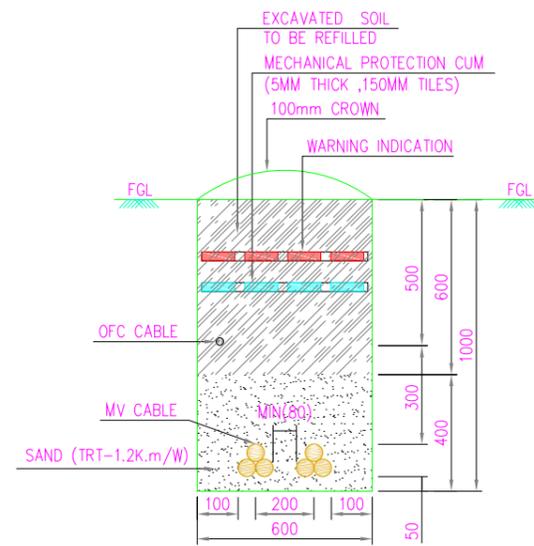
**TYPICAL MV CABLE ROAD
CROSSING SECTION @ PCU STATION
FOR 1 CABLE**



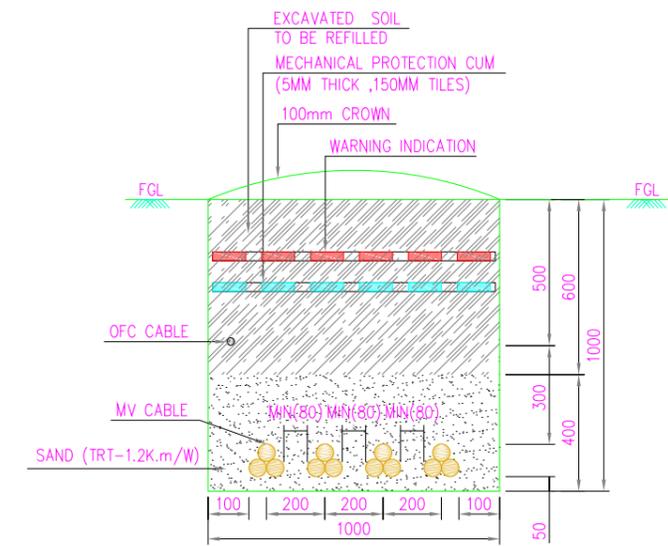
**TYPICAL MV CABLE TRENCH
ARRANGEMENT FOR 1 CIRCUIT**



**TYPICAL MV CABLE TRENCH
ARRANGEMENT FOR 3 CIRCUITS**



**TYPICAL MV CABLE TRENCH
ARRANGEMENT FOR 3 CIRCUITS**



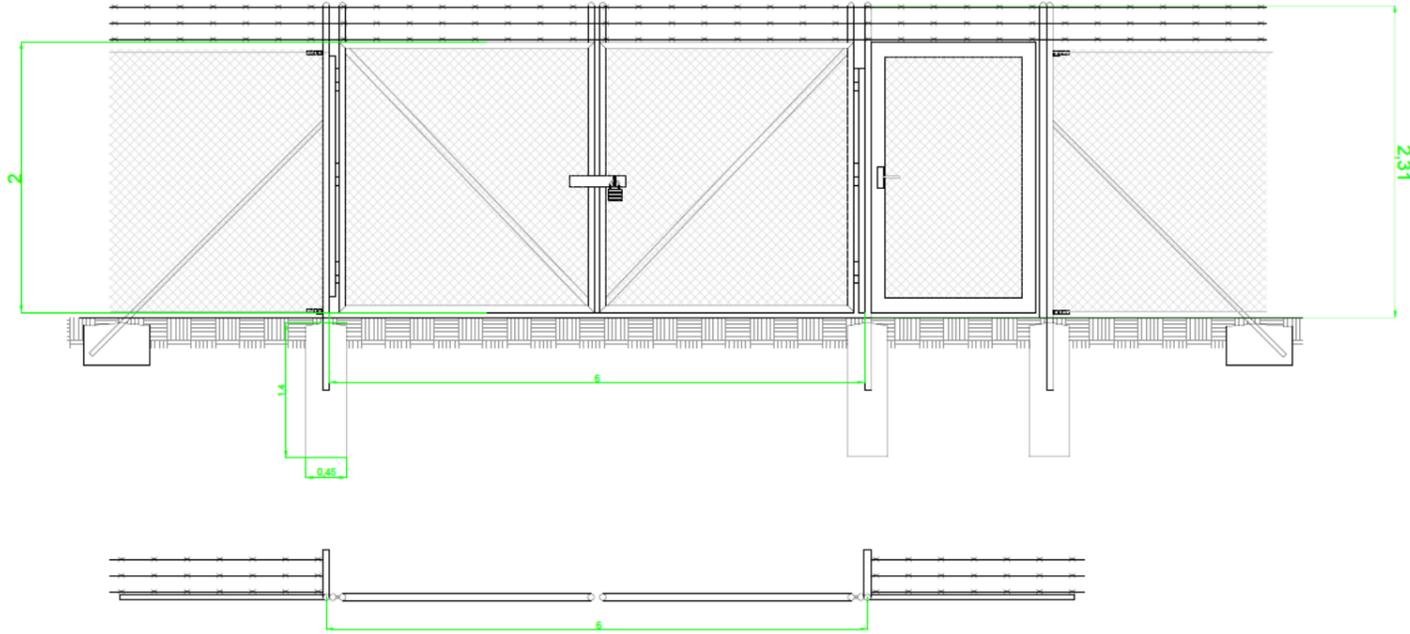
**TYPICAL MV CABLE TRENCH
ARRANGEMENT FOR 4 CIRCUITS**

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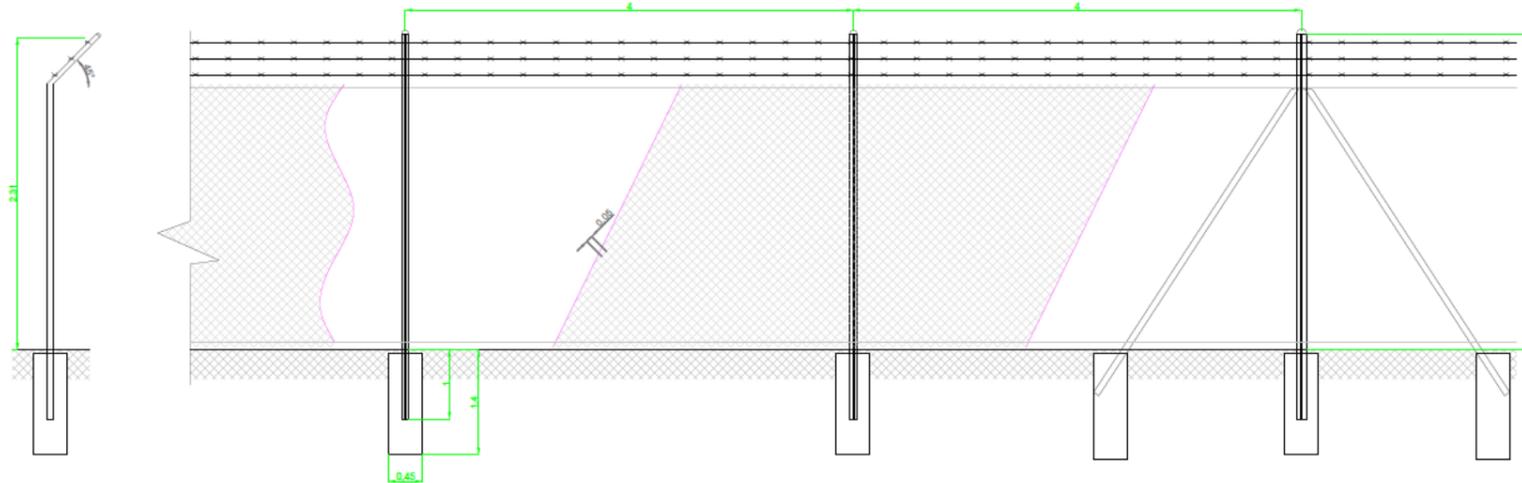
A3	TITLE	PROJECT		
		FOXTON SOLAR FARM		
		REF. N°:	-	
		SHEET - FOLLOW -		01.13 Rev.

SECURITY GATE DETAIL

INDICATIVE LAYOUT ONLY



PERIMETER FENCING DETAIL



NOTES

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PROJECT

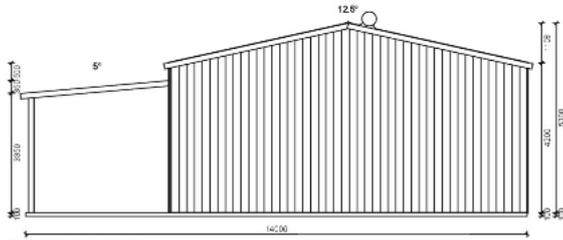
FOXTON SOLAR FARM



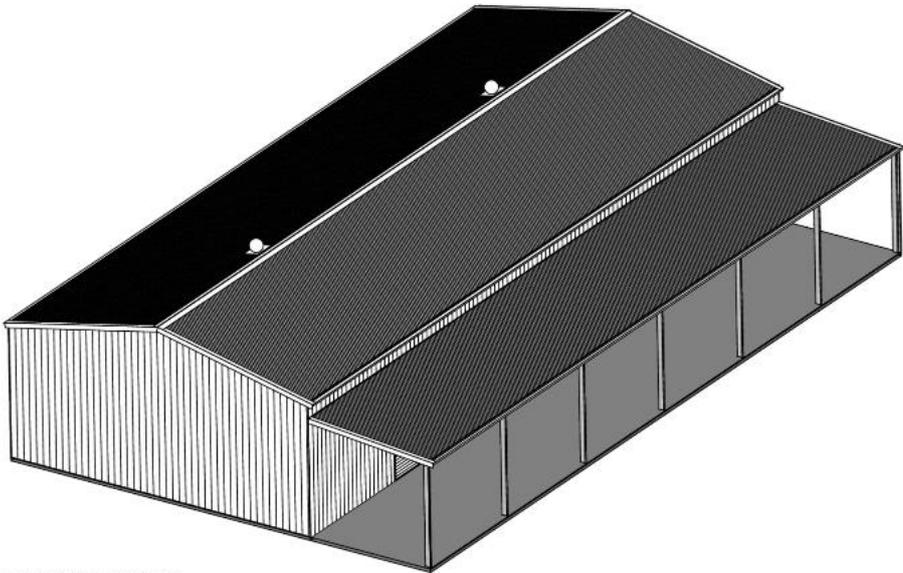
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TITLE
FENCING DETAILS

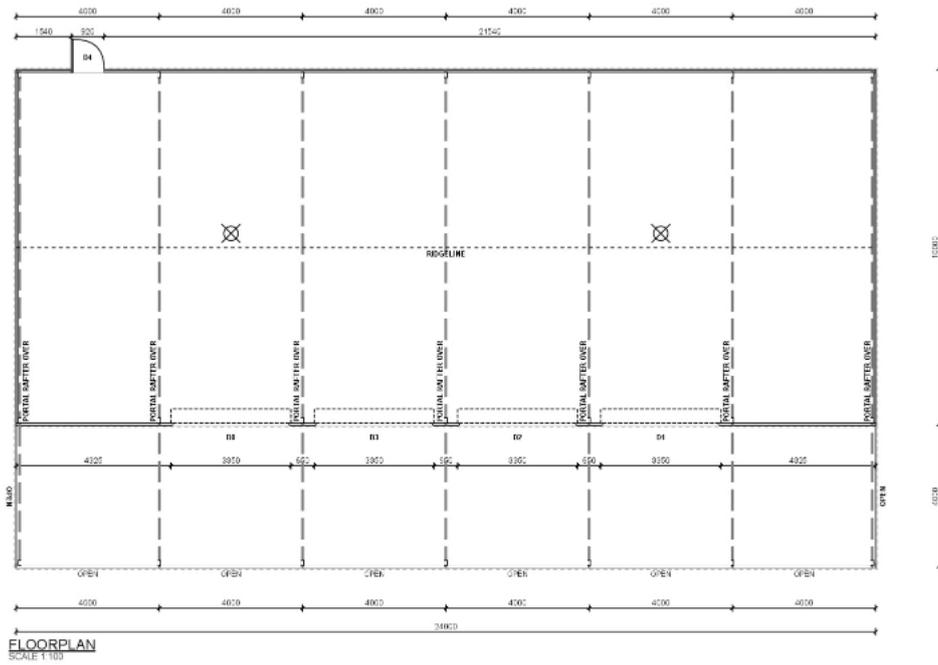
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N.°	-	01.13 Rev.
SHEET	-	FOLLOW -



3 REAR ELEVATION
SCALE 1:100



FRONT RIGHT ELEVATION
SCALE 1:100



QTY	DESCRIPTION
1	Eco Farm Shed. (C-Section Frame, 65mm Top Hat Purlins) 24m Long x 10m Wide x 4.2m Eave Height. 12.5° Roof Pitch. 6 Bays. COLORBOND® 0.47 TCT K-Panel Wall Cladding or similar. COLORBOND® 0.47 TCT Corrugated Roof Cladding or similar. COLORBOND® Vee Ridge Flashing. COLORBOND® Garage Barge Flashing. COLORBOND® Quad 115 Eave Gutter, External Bracket. White uPVC Ø90 DownPipes.
1	COLORBOND® Larnec 650/415 PA Door 2040H x 920W Clad one side, outward swing.
4	COLORBOND® Stramit Roller Door Series A 3100H x 3350W MERLIN MR655 Motor Operation
1	LeanTo Right Side. 24.00m Long x 4.00m Wide x 3.35m Eave Height. 0.50m LeanTo Roof To Gable Wall Step Height. 5° Roof Pitch. 6 Bays.
6	LeanTo Open Bay

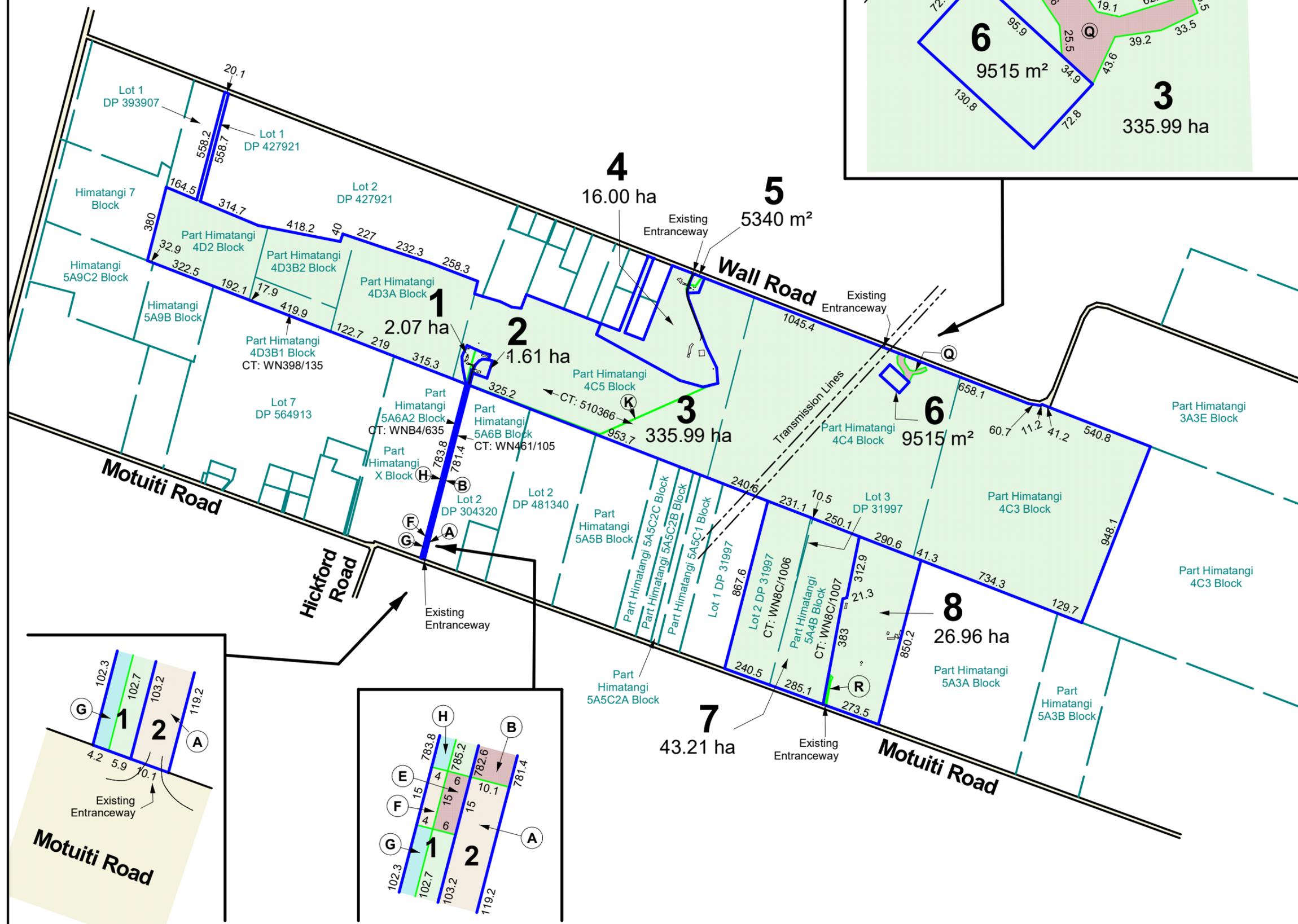
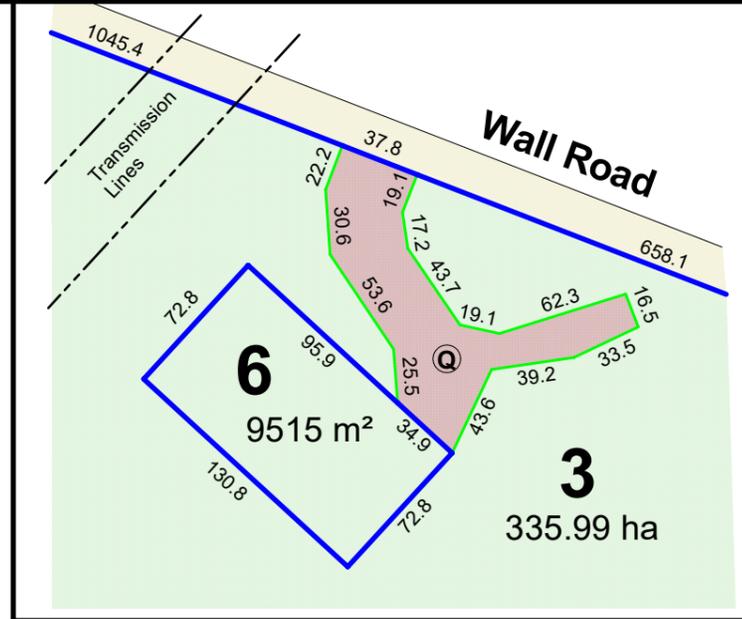
2	LeanTo Open End
1	4mm Sancell AIR insulation to roof. (361.03 sqm)
2	Roof Mounted Spinner Vent (300mm Throat)
1	Building Permit including preparation of all required documentation.
1	Installation of building.
1	100mm R.C. Slab - Subject to Level Site (240m ²)
1	Footings for Lean To
1	Installer & Concreter to Invoice Client Direct
1	Footing Type. (Bolt to Slab). Notes. (Shed on Slab, Lean To on Footings.).



DRAFT PLAN
 Not yet approved by the
 Horowhenua District Council

Lots 1 - 8 being a proposed subdivision of
 Part Himatangi 5A6B, 5A6A2, 4D2, 4D3B1,
 4D3B2, 4D3A, 4C5, 4C4, 4C3, 5A4B Blocks,
 Lot 1 DP 427921, Lots 2 & 3 DP 31997
 - Page 1

Prepared for: **Genesis Energy Ltd.**
 CT Reference: **WN461/105, 510366, WN398/135,**
WNB4/635, WN8C/1006, WN8C/1007
 Local Authority: **Horowhenua District**
 Scale (at A3): **1:20000**
 Date Drawn: **21 May 2025**
 Our Reference: **6764.A.12**
 Physical Address: **304, 352, 352A, 364, 508 Wall**
Road, & 231 & 447 Motuiti Road, Foxton



MEMORANDUM OF EASEMENTS			
SHOWN	PURPOSE	BURDENED LAND	BENEFITED LAND
A	Right of Way	Lot 2	Lot 1 & Lot 3 DP 605583
B, C, D			Lot 1
E, F			Lot 3 DP 605583
F, G, H, L, M	Right to convey Telecommunications	Lot 1	Lot 2
F, G, H			Lots 2, 3, 4
J	Right to convey Electricity	Lot 2	Lot 4
C			Lot 3
K			Lot 1
L	Right to convey Electricity & Telecommunications	Lot 5	Lots 2 & 3
M			Lot 2
N	Right of Way	Lot 1	Lot 3
O			Lot 4
P	Right of Way	Lot 4	Lot 5
Q			Lot 3
R			Lot 8

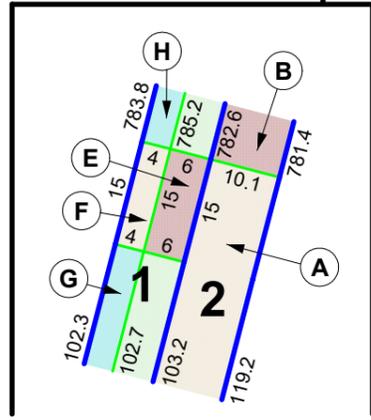
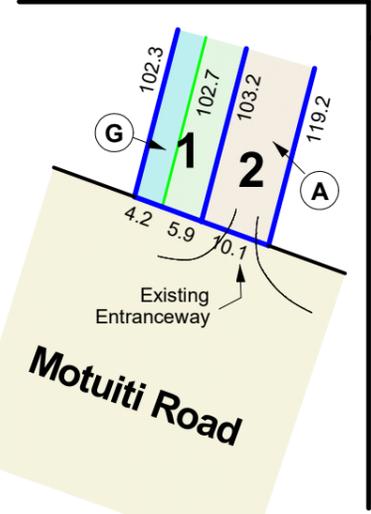
DISCLAIMER / LEGAL

I, Roger Colin Truebridge, being a Licensed Cadastral Surveyor, Hereby certify that this Scheme Plan has been prepared by me for the sole purpose of gaining Resource Consent pursuant to Section 105 of the Resource Management Act 1991.

Truebridge Associates Limited accepts no responsibility for its use for any other purpose.

Further, the resource consent has been prepared at the request of and for the purpose of, our client only and neither we nor any of our employees accept any responsibility on any ground whatever including liability in negligence, to any other person if it is used by any other person or for any other purpose.

The areas and dimensions shown on this Scheme Plan have not been checked by survey and are likely to change upon final survey.



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 Licensed Cadastral Surveyors,
 Engineers &
 Resource Management Consultants

Office: 522 Queen Street, Levin
Telephone: 06 368 6249
Fax: 06 368 6049
Email: levin@truebridge.co.nz

Lots 1 - 8 being a proposed subdivision of
 Part Himatangi 5A6B, 5A6A2, 4D2, 4D3B1,
 4D3B2, 4D3A, 4C5, 4C4, 4C3, 5A4B Blocks,
 Lot 1 DP 427921, Lots 2 & 3 DP 31997
 - Page 2

Prepared for: **Genesis Energy Ltd.**
 CT Reference: **WN461/105, 510366, WN398/135,**
WNB4/635, WN8C/1006, WN8C/1007
 Local Authority: **Horowhenua District**
 Scale (at A3): **1:6000**
 Date Drawn: **21 May 2025**
 Our Reference: **6764.A.12**
 Physical Address: **304, 352, 352A, 364, 508 Wall**
Road, & 231 & 447 Motuiti Road, Foxton

MEMORANDUM OF EASEMENTS

SHOWN	PURPOSE	BURDENED LAND	BENEFITED LAND
A	Right of Way	Lot 2	Lot 1 & Lot 3 DP 605583
B, C, D			Lot 1
E, F			Lot 3 DP 605583
F, G, H, L, M	Right to convey Telecommunications	Lot 1	Lot 2
F, G, H			Lots 2, 3, 4
J	Right to convey Electricity	Lot 1	Lot 4
C			Lot 2
K			Lot 3
L			Lots 2 & 3
M	Right to convey Electricity & Telecommunications	Lot 1	Lot 2
N			Lot 3
O	Right to convey Electricity & Telecommunications	Lot 5	Lot 4
P			Lot 4
Q	Right of Way	Lot 3	Lot 6
R			Lot 8

DISCLAIMER / LEGAL

I, Roger Colin Truebridge, being a Licensed Cadastral Surveyor, Hereby certify that this Scheme Plan has been prepared by me for the sole purpose of gaining Resource Consent pursuant to Section 105 of the Resource Management Act 1991.

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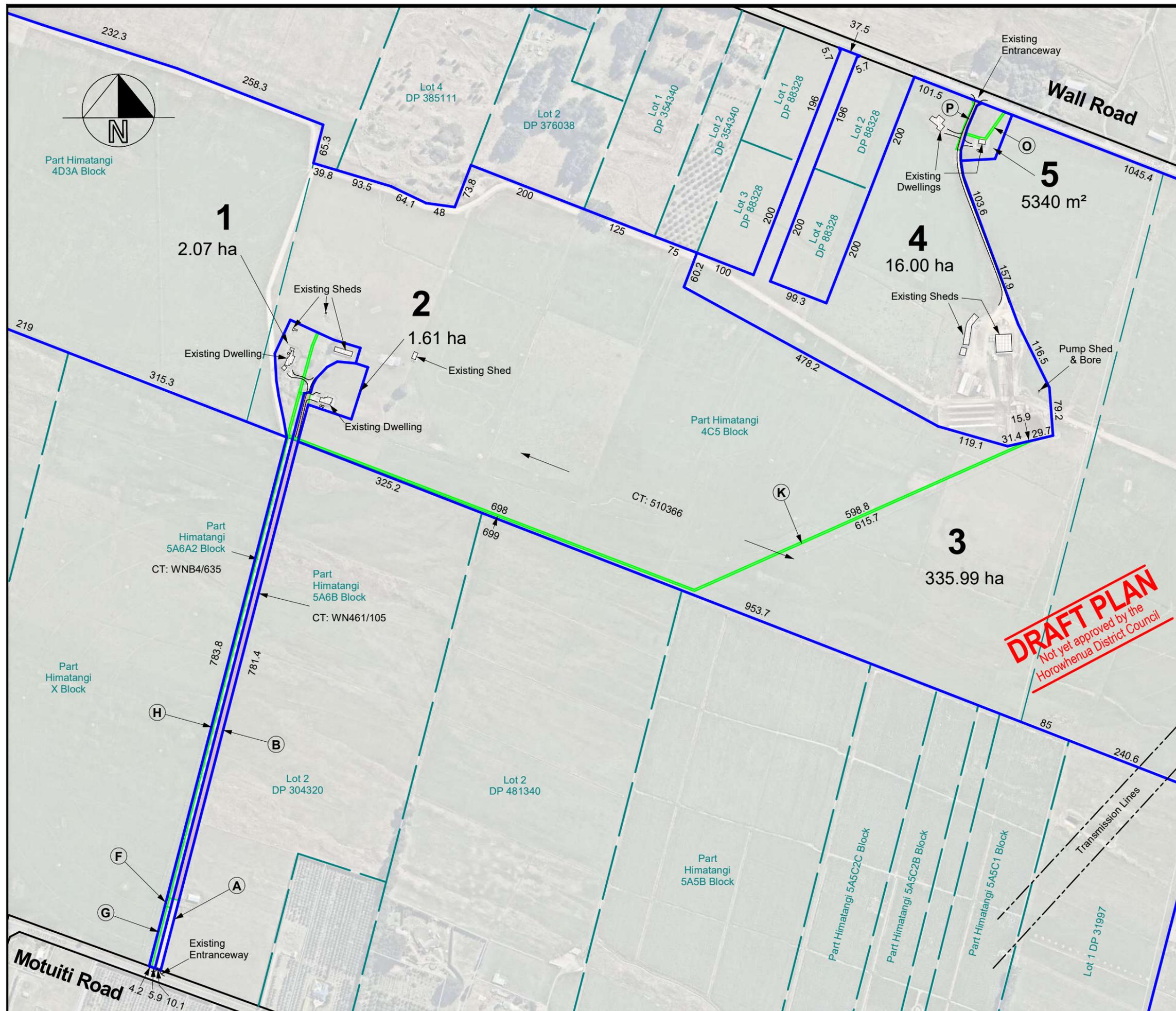
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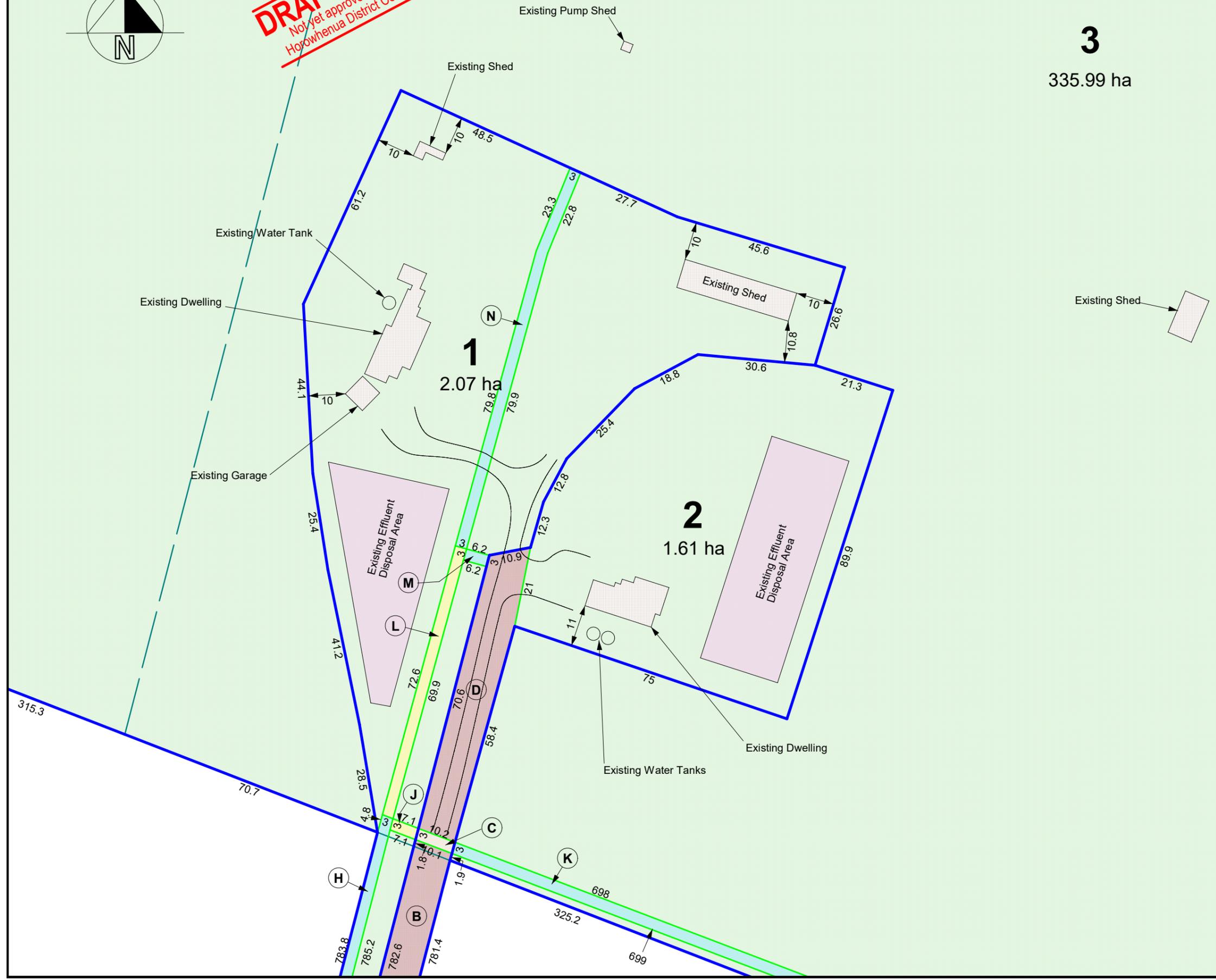
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DRAFT PLAN
 Not yet approved by the
 Horowhenua District Council



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K			Lot 1
L			Lots 2 & 3
M	Right to convey Electricity & Telecommunications	Lot 5	Lot 2
N			Lot 3
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P			Lot 5
Q			Lot 6
R		Lot 8	Lot 7

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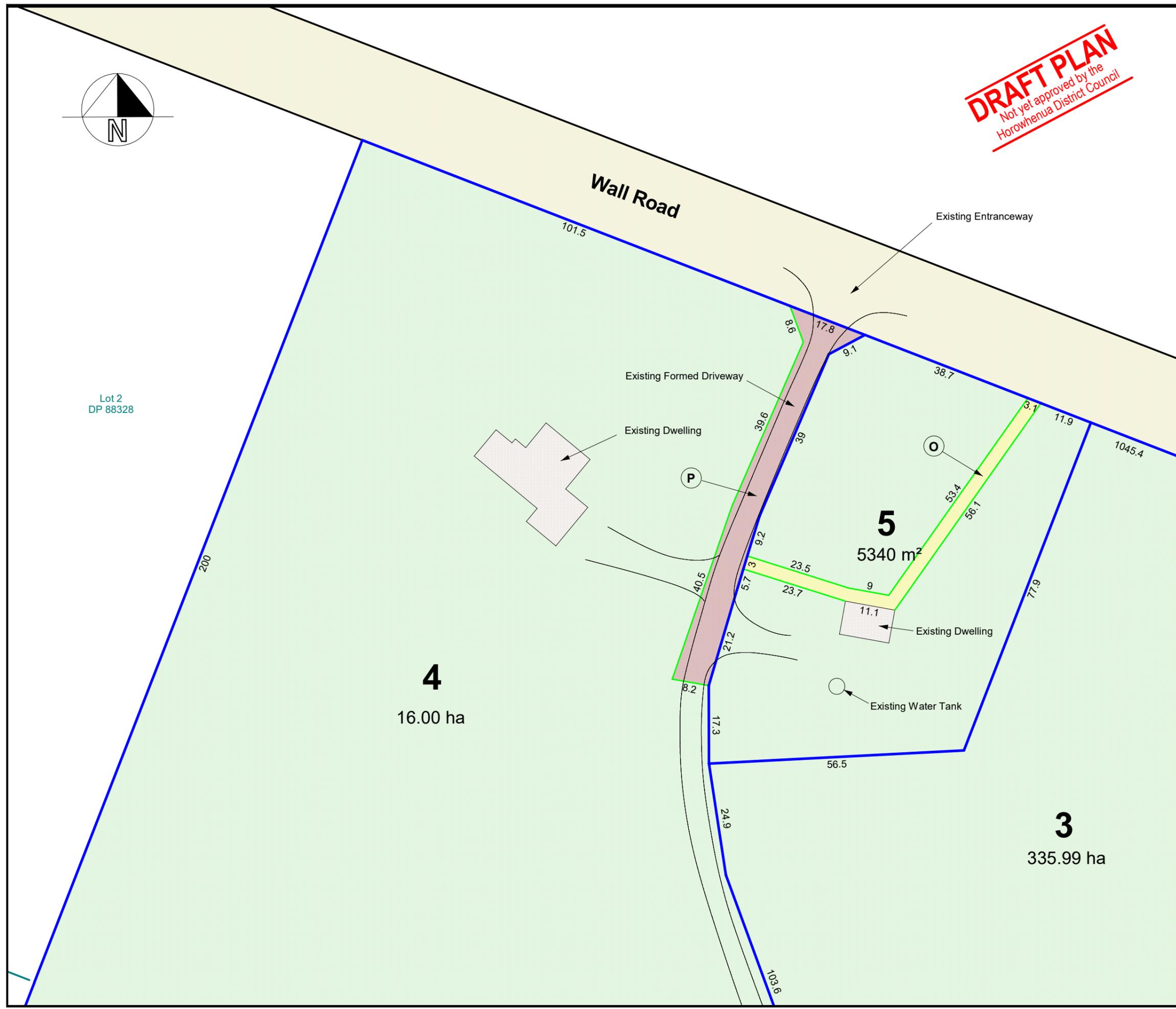
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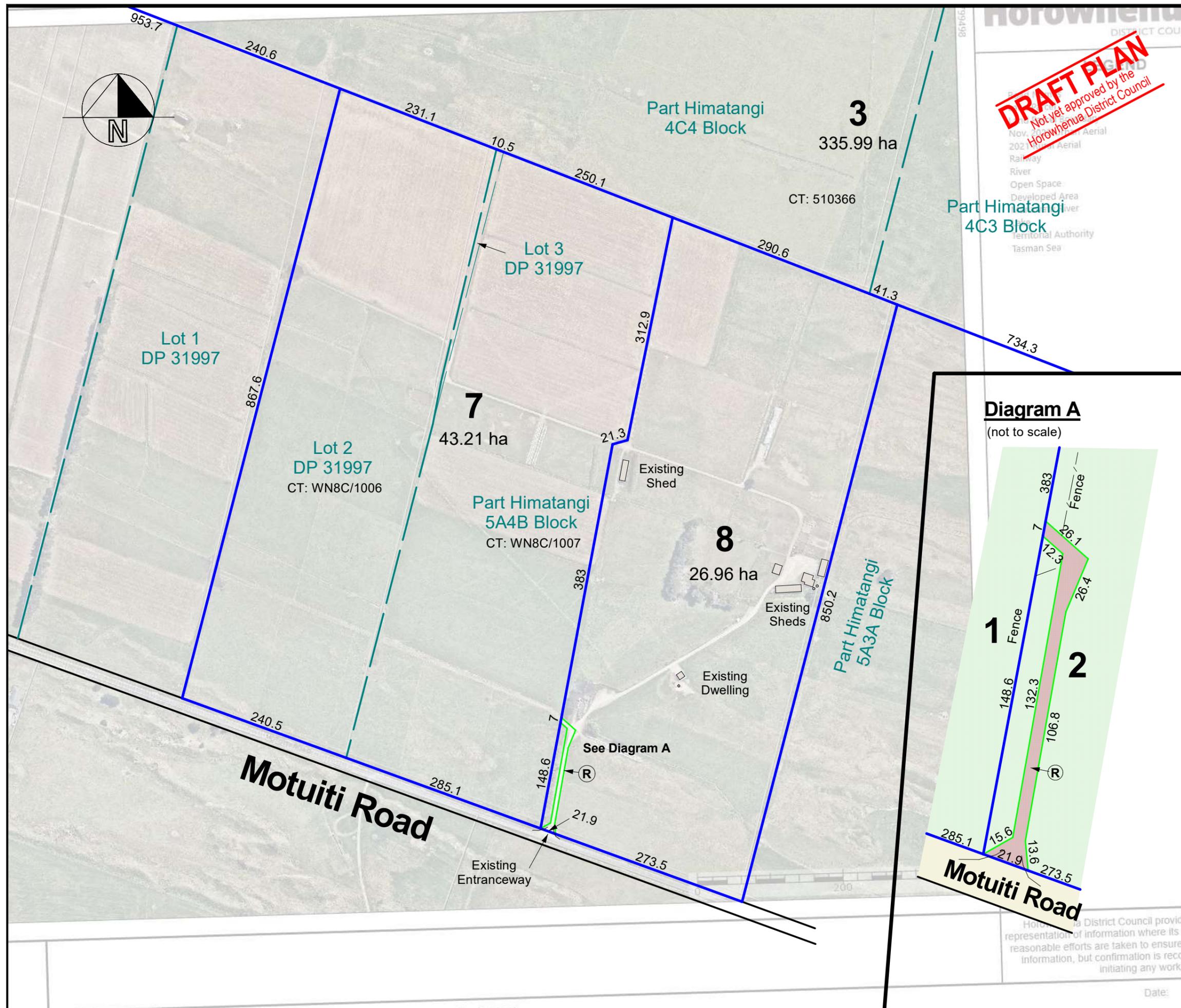
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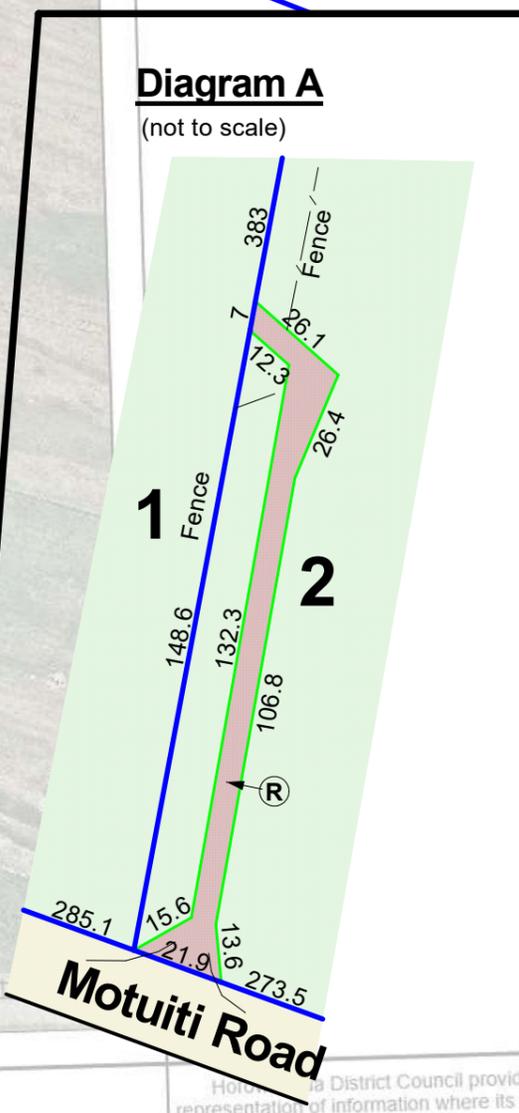
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Horowhenua District Council provides representation of information where its reasonable efforts are taken to ensure information, but confirmation is required initiating any work.

Date: