

PROPOSED 35.0m HIGH HEAVY DUTY LATTICE TOWER ON A CONCRETE BASE.

PROPOSED O/H CABLE GANTRY & 2No. SUPPORT POLES.

PROPOSED Ø1200 VSAT DISH (D3) FIXED TO NEW Ø114.3 CHS POLE ON A CONCRETE BASE.

PROPOSED GENERATOR ON A CONCRETE BASE.

PROPOSED 12.00m x 8.00m x 1.8m HIGH 4097 MESH COMPOUND FENCE TOPPED WITH 3No. STRANDS OF BARBED WIRE. FENCE C/W WIDE ACCESS GATES.

NOTE: GROUND PROFILE CREATED USING DATA FROM UTEC TOPOGRAPHIC SURVEY DATED 11-11-2020.

PROPOSED METER CABINET WITHIN FENCELINE.

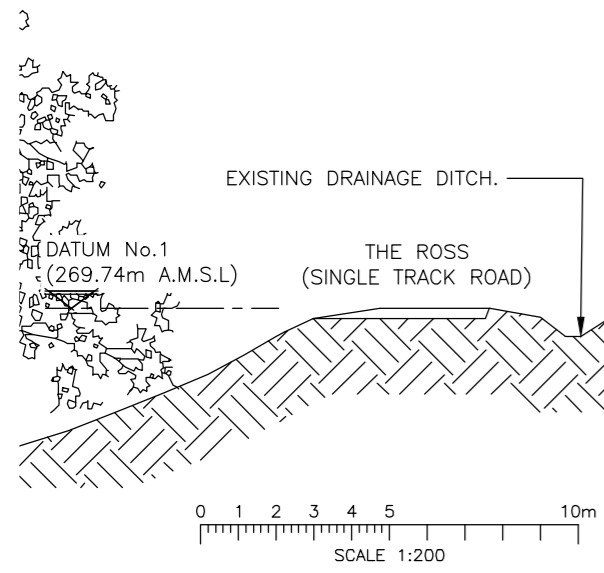
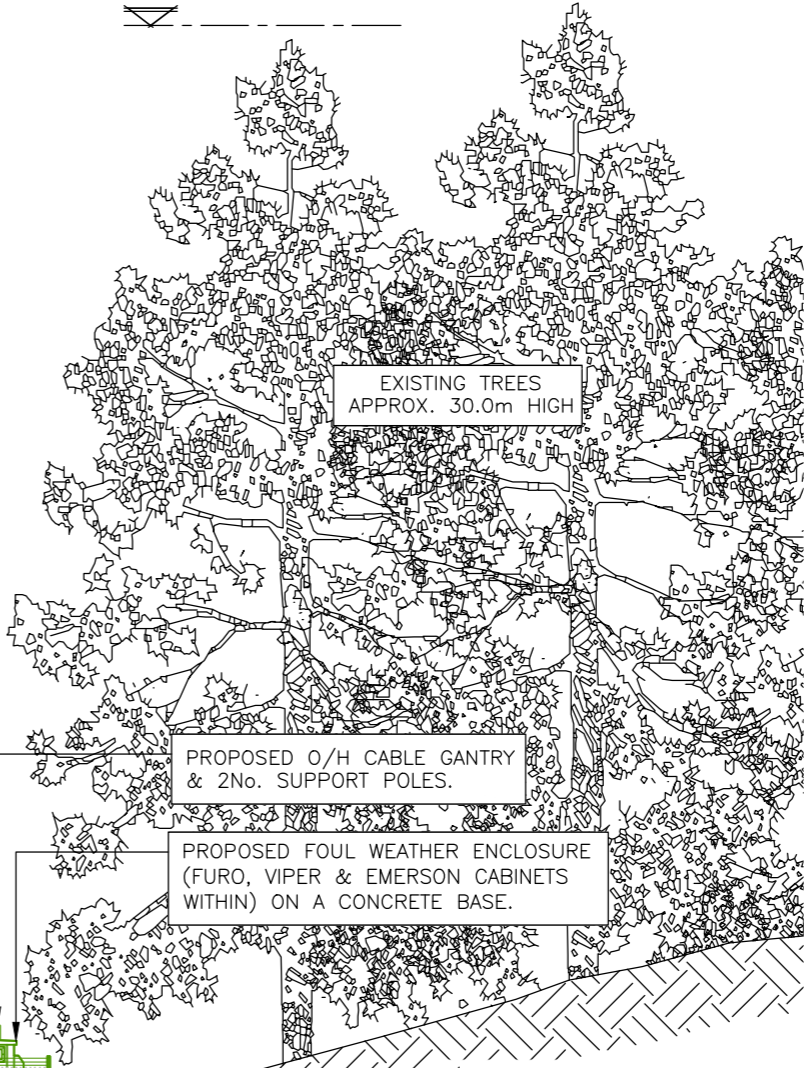
PROPOSED O/H CABLE GANTRY & 2No. SUPPORT POLES.

PROPOSED FOUR WEATHER ENCLOSURE (FURO, VIPER & EMERSON CABINETS WITHIN) ON A CONCRETE BASE.

EXISTING SLOPING GROUND TO BE REGRADED WHERE REQUIRED TO ENABLE SITE INSTALLATION.

DENOTES EXISTING GROUND PROFILE PRIOR TO COMPOUND INSTALLATION & REGRAIDING.

PROPOSED 3.0m WIDE ACCESS TRACK FROM SCOTTISH MINISTERS TRACK (NOTE: TRESS TO BE CLEARED/CUT BACK TO ENABLE TRACK INSTALLATION. SEE DWG No. 103B FOR SCOTTISH MINISTERS TRACK TO PROPOSED ACCESS TRACK SITE DETAILS).



PROPOSED ELEVATION A-A
(1:200)



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ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED. THIS DRAWING TO BE READ IN CONJUNCTION WITH OTHER RELEVANT DRAWINGS.

ORIGINAL DRAWING SHEET SIZE: **A3**

N.G.R E: 198368 N: 629049

UPGRADE REFERENCES

DOES THE SITE DESIGN CONFORM TO RD10414	YES	NO
IF 'NO' DETAIL THE EXCEPTIONS BELOW:	✓	

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ICNIRP DETAILS - RD10102/GSDD008			
ACCESS CLASSIFICATION	CONTROLLED		
DESIGN CLASSIFICATION	PUBLIC		

C	Site Redesigned	AT	DW	16.11.20
B	Antennas & Tree Heights Revised	AT	CL	14.05.20
A	Issued for Approval	T.M	D.W	03.06.19
REV	MODIFICATION	BY	CH	DATE



EE REF.	SITE REF.
78758	EAS0138

Site Name	Issue
CNOC NA DAIL	G

Site Address / Contact Details

OFF THE ROSS
GLENKILN
ISLE OF ARRAN
NORTH AYRSHIRE
KA27 8NX

Drawing Title:
PROPOSED SITE ELEVATION & ANTENNA PLAN

Drawn By / Date	Checked By / Date	Approved By / Date
T.M / 03.06.19	D.W / 03.06.19	SS / 03.06.19

IEA OPT Letter	DRG Type	DRG No	REV
D	GA	104A	C