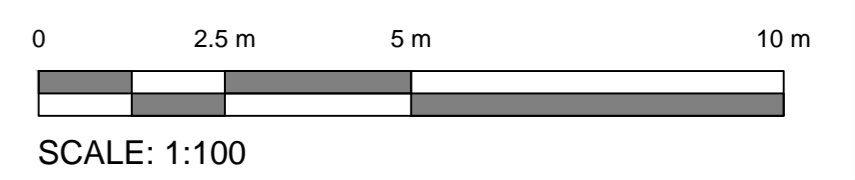


NOTES:

1. ROOF TO BE KINGSPAN KS1000RW COMPOSITE PANELS; 0.5 mm STEEL EXTERNAL SHEET WITH PLASTISOL FINISH AS PER EXISTING
2. WALLS TO BE CLAD WITH KINGSPAN KS1000RW COMPOSITE PANELS 0.5mm STEEL EXTERNAL SHEET WITH PLASTISOLFINISH, COLOUR TO BE MOORLAND GREEN (CORUS COLORCOAT HPS2000/ MATCHING EXISTING) 70mm INSULATION CORE 0.30W/m² K 'U' VALUE AND 0.4mm STEEL INTERNAL SHEET B.W.L.E
3. SUBSTATION DOORS TO BE GALVANISED SHEET STEEL PRIMED AND PAINTED MOORLAND GREEN / AS PER EXISTING
4. ALL DIMENSIONS ARE IN MILLIMETRES
5. THIS DRAWING IS TO BE READ AND NOT TO BE MEASURED
6. ASSOCIATED DRAWINGS:
UK02-0803-002-MRP-SUBSTATION LOCATION PLAN-DRG-A
UK02-0803-003-MRP-SUBSTATION SITE PLAN-DRG-A



REV.	DESCRIPTION	DATE	DRN	CKD	APPD

TITLE
CONTROL BUILDING

© Copyright 2012, Mainstream Renewable Power Limited.
Map produced by Mainstream Renewable Power for internal use only. Not to be copied, reproduced, or otherwise distributed without expressly written permission.



DRN/DC	CHK	APPD	JOB NO.	DWG NO.
			UK02	UK02-0803-005-MRP-
DATE: 13/08/2012	REV/NO	SHEET/NO		CONTROL BUILDING-DRG-A
SCALE: 1:100				