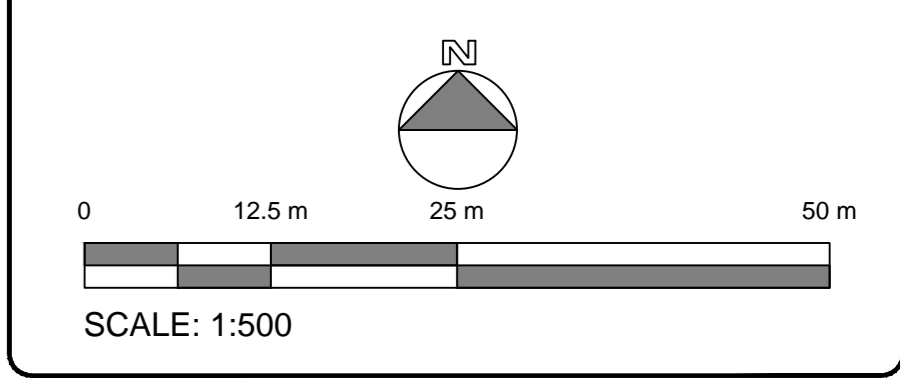


- NOTES:**
1. CONTOURS GENERATED FROM ELEVATION POINTS PROVIDED BY BALFOUR BEATTY (USING ARCGIS)
 2. CONTOURS SPACED AT 1m. INTERVALS
 3. CONTOUR DATA, NOT AVAILABLE FOR THE NORTH SIDE OF THE SUBSTATION HAVE BEEN EXTRAPOLATED FOR CUT / FILL WORKS
 4. FOR SECTIONS REFER UK02-0803-007-MRP-SUBSTATION GRADING SECTION-DRG-A
 5. THE SUBSTATION COMPOUND COORDINATES (IN BRITISH NATIONAL GRID) ARE GIVEN BELOW:

SUBSTATION COMPOUND CORNER POINTS		
Point Number	Easting	Northing
1	366274	669400
2	366291	669501
3	366383	669566
4	366395	669638
5	366480	669624
6	366438	669372



LEGEND:

CUT	
FILL	
EXISTING CONTOURS	
EXISTING ROAD	
PROPOSED NnG SUBSTATION COMPOUND	
CONSTRUCTION COMPOUND	
REDLINE BOUNDARY	
PROPOSED FENCE	

REV.	DESCRIPTION	DATE	DRN	CKD	APPD

TITLE
SUBSTATION GRADING PLAN

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DRN/ID: UK02	CHK: APPD: BC	JOB NO: UK02	DWG NO: UK02-0803-006-MRP-SUBSTATION GRADING PLAN-DRG-A
DATE: 13/08/2012	REV: A	SCALE: 1:500	SHEET: 06