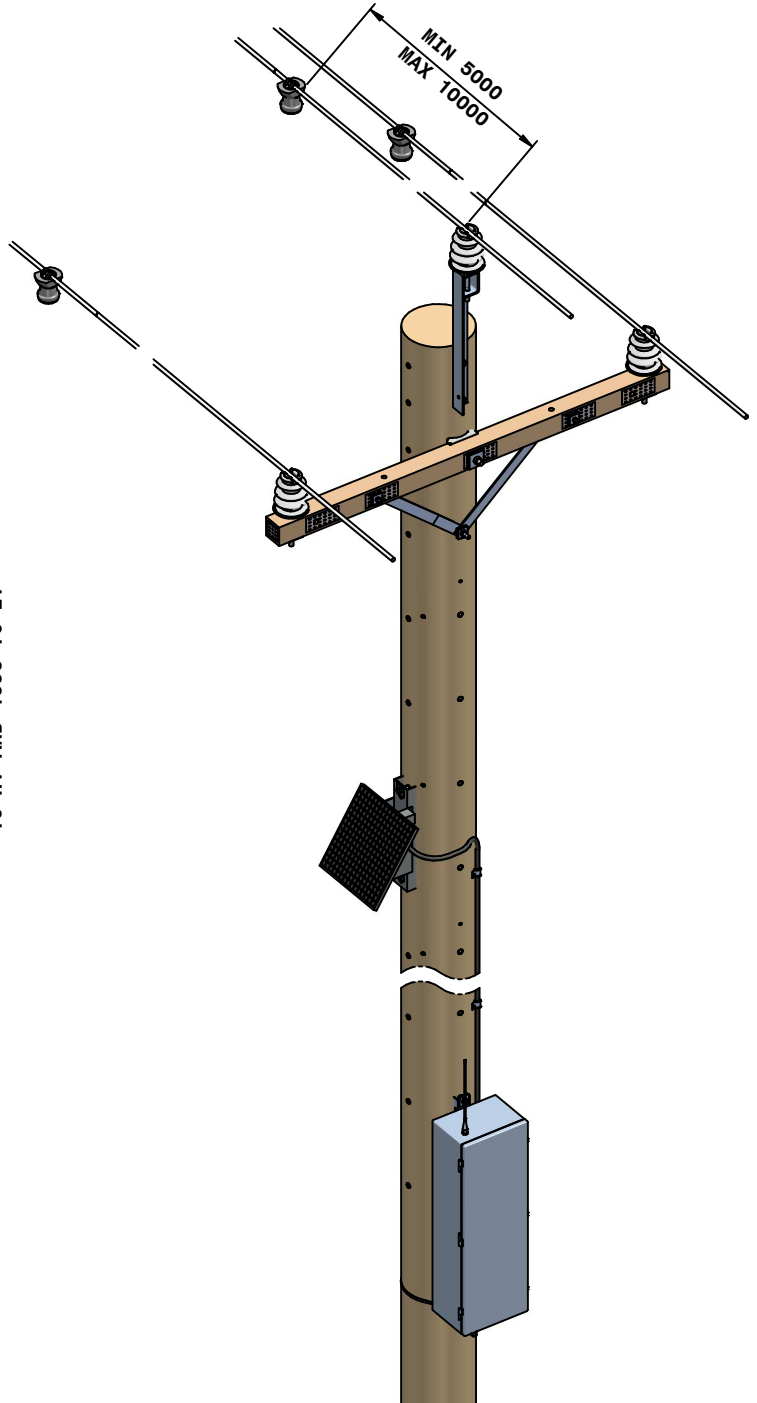
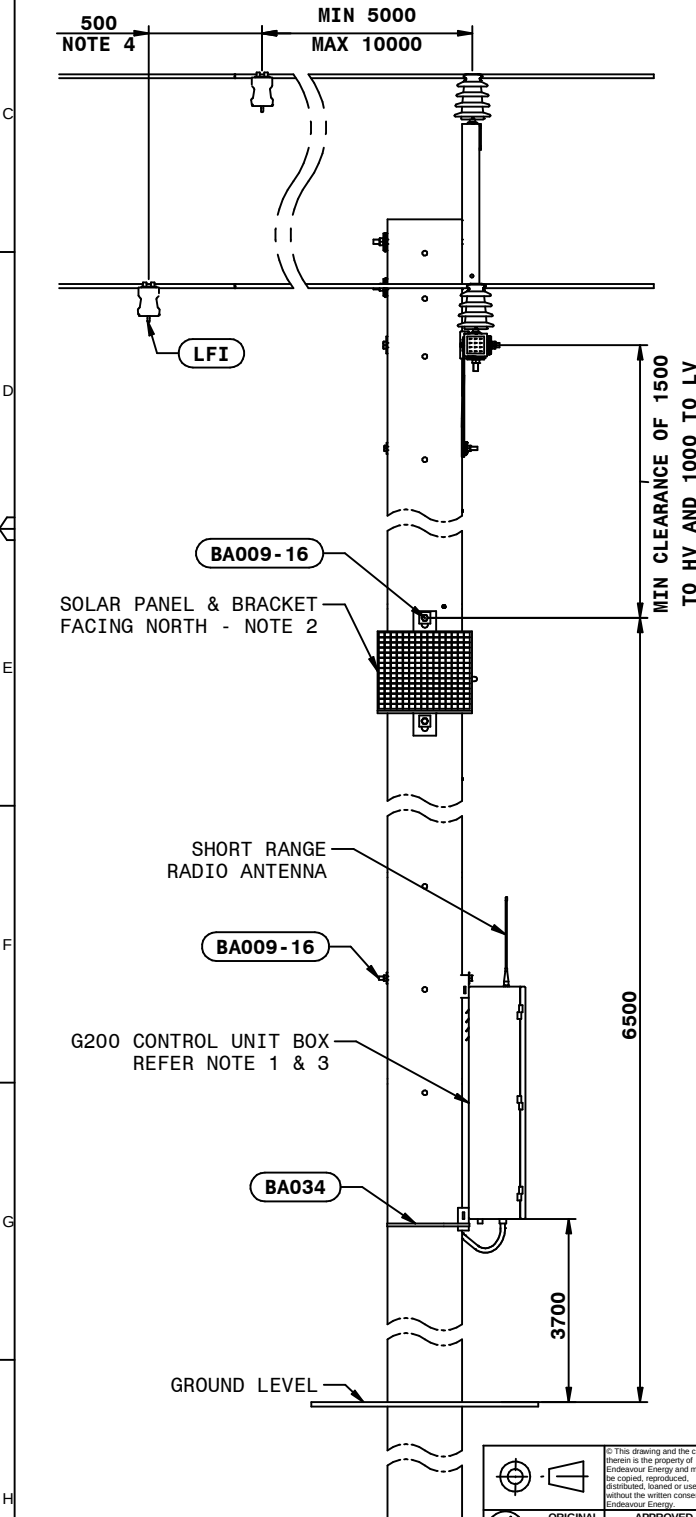


AMENDMENTS	
A	ORIGINAL ISSUE
B	DRN: S.W. CHD: CHD-WI DATE: 24.8.04 UR No: XD5MAIN0
C	NOTE ONE REMOVED. MIN & MAX DIM MOD. CDMA EQUIP & RADIO ANTENNA. 6200 CONT. BOX & SOLAR PANEL ADDED.
D	DSC: MJB DRN: S.W. CHD: A.G. DATE: 31.8.04 UR No: XD5MAIN0
E	FLITE INSTALLATION REVISED. NOTES 3, 4 & 5 ADDED. DSC: A.G. DRN: KT CHD: A.G. DATE: 30.6.06 UR No:
F	AMENDED AS PER MARK UP.
G	DSM: A.G. DRN: G.S.F. CHD: G.S.F. DATE: 23.06.14 UR No:
H	REDRAW, 3D ADDED. LOGO UPDATED. OH&UG MM: D.Mate

NOTES

- 1) THE G200 CONTROL UNIT BOX SHALL BE POSITIONED SUCH THAT SAFE ACCESS FROM A LADDER IS ACHIEVED.
- 2) THE SOLAR PANEL SHALL BE INSTALLED ABOVE THE COMMUNICATIONS UNIT SHALL FACE NORTH TO PROVIDE THE OPTIMUM EXPOSURE TO SUNLIGHT.
- 3) THE G200 CONTROL UNIT BOX SHALL BE ATTACHED TO THE POLE FACE NEAREST THE FLITES OR A POLE FACE AT 90 DEGREES TO THE FLITES TO MAINTAIN LINE OF SIGHT TO FLITES.
- 4) 500mm SEPARATION REQUIRED BETWEEN CENTRE PHASE AND OUTER PHASE FLITES.

ITEM	QTY	DESCRIPTION	REMARKS
LFI	3	LINE FAULT INDICATORS	NOTE 4
BA009-16	4	BOLT M16 (POLE+CONTROL BOX)	
BA034	A/R	BANDIT S/STEEL BAND (IF REQ.)	



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ORIGINAL SCALE	APPROVED
DRAWN: N.C.	
DATE: 12.12.03	
CHD: G.B.	



OVERHEAD DISTRIBUTION CONSTRUCTION
CLIPON LINE FAULT INDICATOR AND
REMOTE TERMINAL UNIT
INSTALLATION DETAIL

DO NOT SCALE DIMENSIONS IN MILLIMETRES		REFERENCE DRAWINGS	
AUTHORISED Bill Isley		MANAGER ASSET ENGINEERING	
22/04/09		22/04/09	
A4		284224 E	
SHEET No. 1 OF 1			