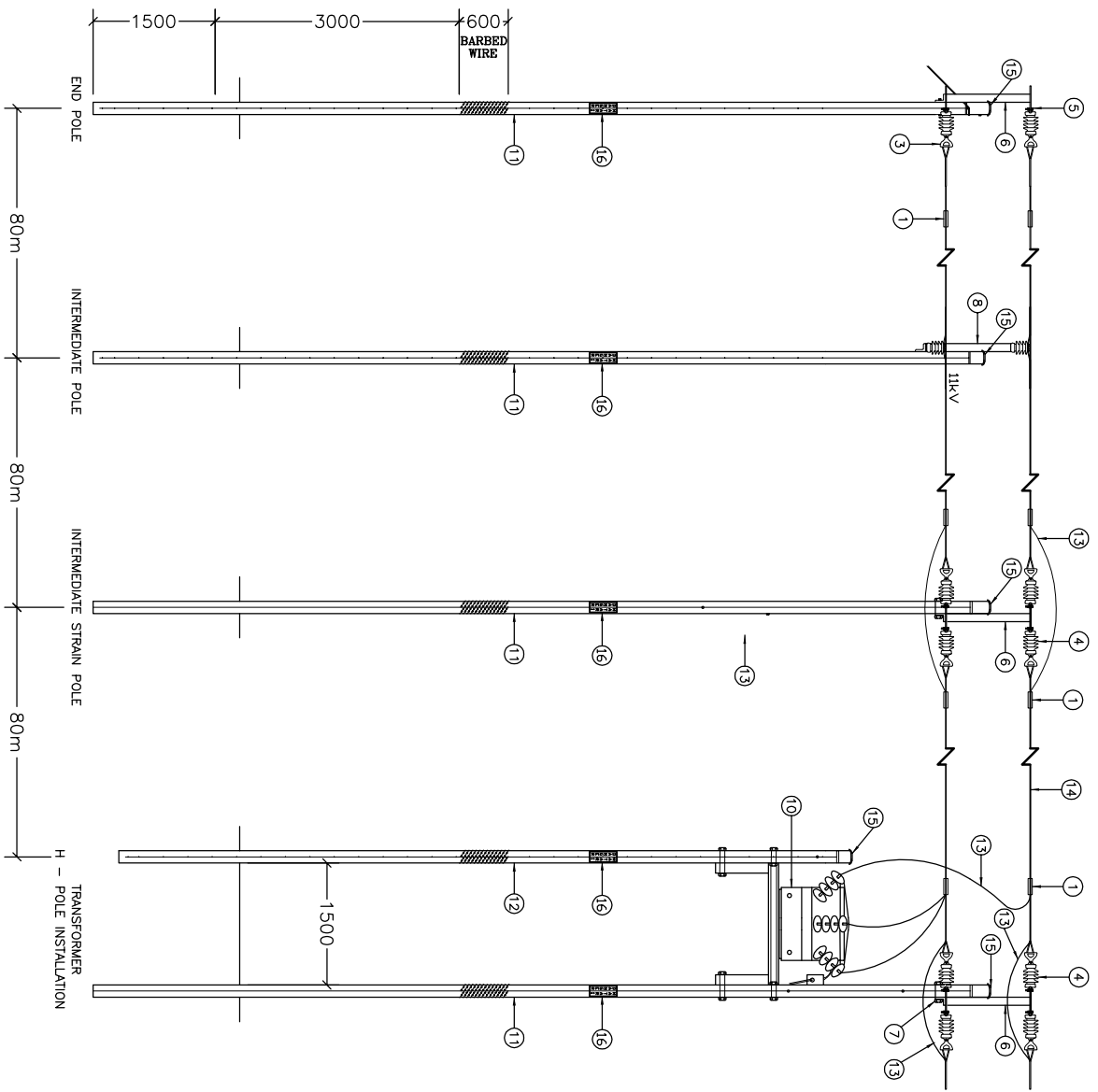


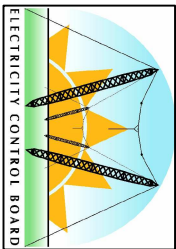
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ITEM	DESCRIPTION	QTY	REMARKS
1	PG CLAMP	3	PLR. 2674-2B
2	DEAD END	3	PLR. ADE 280
3	THIMBLE CLEVIS	3	PLR. MTC70
4	LONGROD INSULATOR	3	CULLINAN, EP 1044, 1200mm CREEPPAGE
5	PIN	3	GALVANISED MILD STEEL
6	STRAIN A-FRAME	1	SEE DWG NO. STD-MVAF-11
7	BOLTS & WOOD POLE WASHER	8	CULLINAN V37 COMPLETE
8	INTERMEDIATE A-FRAME	1	SEE DWG NO. STD-MVAF-12
9	OMITED		
10	TRANSFORMER 33kV/400V	1	RATING AS SPECIFIED
11	WOODEN POLE	1	11/12m LONG WITH TOP 160mmø
12	WOODEN POLE	1	9m LONG WITH TOP 140mmø
13	GOPHER JUMPERS	5m	GOPHER ALUMINIUM CONDUCTOR
14	GOPHER CONDUCTOR		BARE ALUMINIUM
15	POLE CAP		
16	ANGER PLATE		

NOTES:
 1. THE STANDARD DISTANCE BETWEEN MV POLES IN VILLAGES SHALL BE 80m. THIS DISTANCE MAY BE CHANGED TO SUIT THE EVEN LAYOUT WITH PRIOR CONSENT FROM THE ENGINEER.

ELECTRICITY CONTROL BOARD



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MEDIUM VOLTAGE BARE OVERHEAD DISTRIBUTION
 POLE SPACING

DESIGNED: A.K	DRAWN: J.W.S	REV: 01-2001
DRAWING No: STD-MVAF-33KV-03		SCALE: N.T.S

ERROR: syntaxerror
OFFENDING COMMAND: --nostringval--

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