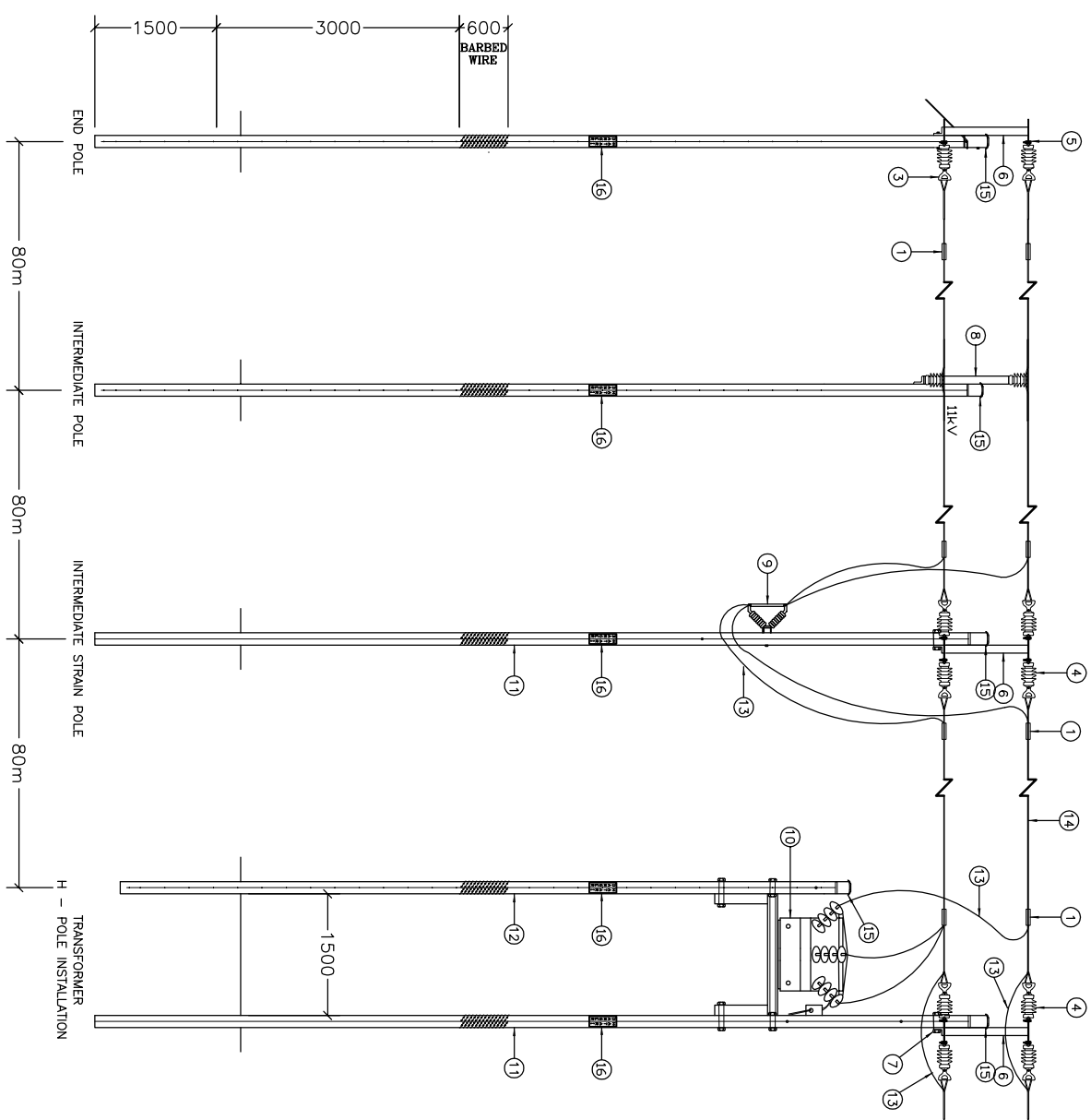


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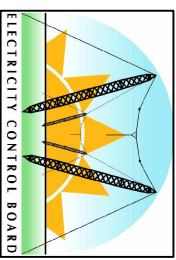


ITEM	DESCRIPTION	QTY	REMARKS
1	PG CLAMP	3	REF 2674-2B
2	DEAD END	3	REF. QOE 280
3	THIMBLE CLEVIS	3	REF. MFC/D
4	LANGRUD INSULATOR	3	COLUMBIAN, ER 42, 583mm CREEPAGE
5	STRAN A-FRAME	3	CHANGED MILD STEEL
6	BOLTS & WOOD POLE WASHERS	8	SEE DWG 102 STD-WVA-11
7	INTERMEDIATE A-FRAME	1	COLUMBIAN 123 COMPLETE
8	DROP-OUT FUSE 11KV	3	SEE DWG 102 STD-WVA-12
9	TRANSFORMER 11KV/400V	1	Q/A FUSES = MCKRAM
10	WOODEN POLE	1	RAILING AS SPECIFIED
11	WOODEN POLE	1	11M LONG WITH TOP 160mm
12	WOODEN POLE	1	9M LONG WITH TOP 140mm
13	GOPHER JUMPERS	6x24	GOPHER ALUMINIUM CONDUCTOR
14	GOPHER CONDUCTOR	1	GOPHER ALUMINIUM CONDUCTOR
15	POLE CAP	1	BALE ALUMINIUM
16	DAINGER PLATE		

**NOTES:**

1. THE STANDARD DISTANCE BETWEEN MV POLES SHALL BE 80m. THIS DISTANCE MAY BE CHANGED TO SUIT THE ERVEN LAYOUT WITH PRIOR CONSENT FROM THE ENGINEER.
2. THE BARE ALUMINIUM GOPHER CONDUCTOR MAY ONLY BE SPLICED USING PREFORMED FITTING LINE SPLICES. NO PG CLAMPS ETC. WILL BE ALLOWED.

**ELECTRICITY CONTROL BOARD**



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 NAMIBIA  
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 Fax: (061) 374305

**MEDIUM VOLTAGE BARE OVERHEAD DISTRIBUTION POLE SPACING**

DESIGNED: A.K	DRAWN: J.W.S	REV: 01-2001
DRAWING No: STD-MVVA-F-11KV-03		SCALE: N.T.S



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