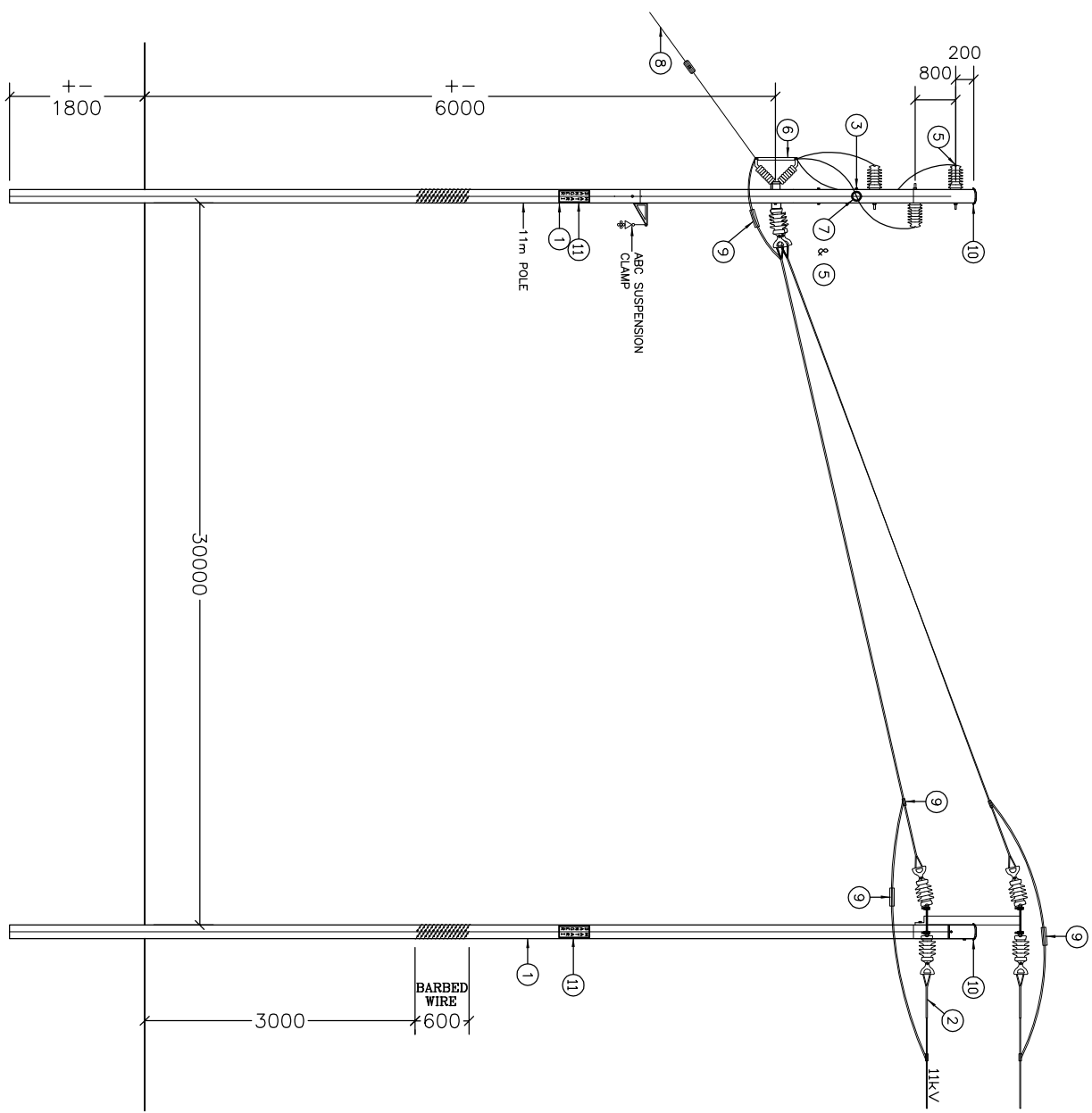


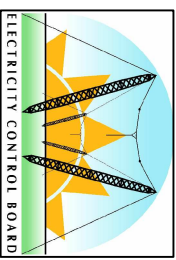
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ITEM	DESCRIPTION	QTY	REMARKS
1	WOODEN POLE	2	11m LONG TOP 180mm ²
2	WOODEN INSULATOR	9	QULIMAN, EP 342, 582 GREENPAGE
3	CROSS-ARM	2	SEE DWG NO. STD-MVAE-109
4	COPPER JUMPERS	24mm	CUTLARK ALUMINUM CONDUCTOR
5	LINEROLE INSULATOR	3	CUTLARK EP800, 288 GREENPAGE
6	BIRD-TOP FUSE 11kV	3	C/N 155253 W/CRAM
7	BIRD-TOP FUSE 11kV	5	SEE 1210-280
8	HW STAY ASSEMBLY	12	SEE DWG NO. STD-MVAE-04
9	PG CLAMP		
10	POLE CLAMP		
11	DANGER PLATE		

- NOTES:**
1. ALL JUMPERS SHALL BE GOPHER BARE ALUMINIUM CONDUCTOR.
 2. 12m WOODEN POLES SHALL BE USED FOR A T-OFF ACROSS A ROAD.
 3. ALUMINIUM OXIDE GREASE SHALL BE USED ON ALL CLAMPS FOR CORROSION PROTECTION.
 4. THE CROSS-ARM SHALL BE EARTHED.

ELECTRICITY CONTROL BOARD



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DRAWING TITLE
 MEDIUM VOLTAGE BARE OVERHEAD DISTRIBUTION
 T-OFF STRUCTURE WITH D.O.F FOR COMPACT
 DELTA CONFIGURATION

DESIGNED: A.K	DRAWN: J.W.S	REV: 01-2001
DRAWING No: STD-MVAE-11kV-19	SCALE: N.T.S	

ERROR: syntaxerror
OFFENDING COMMAND: --nostringval--

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