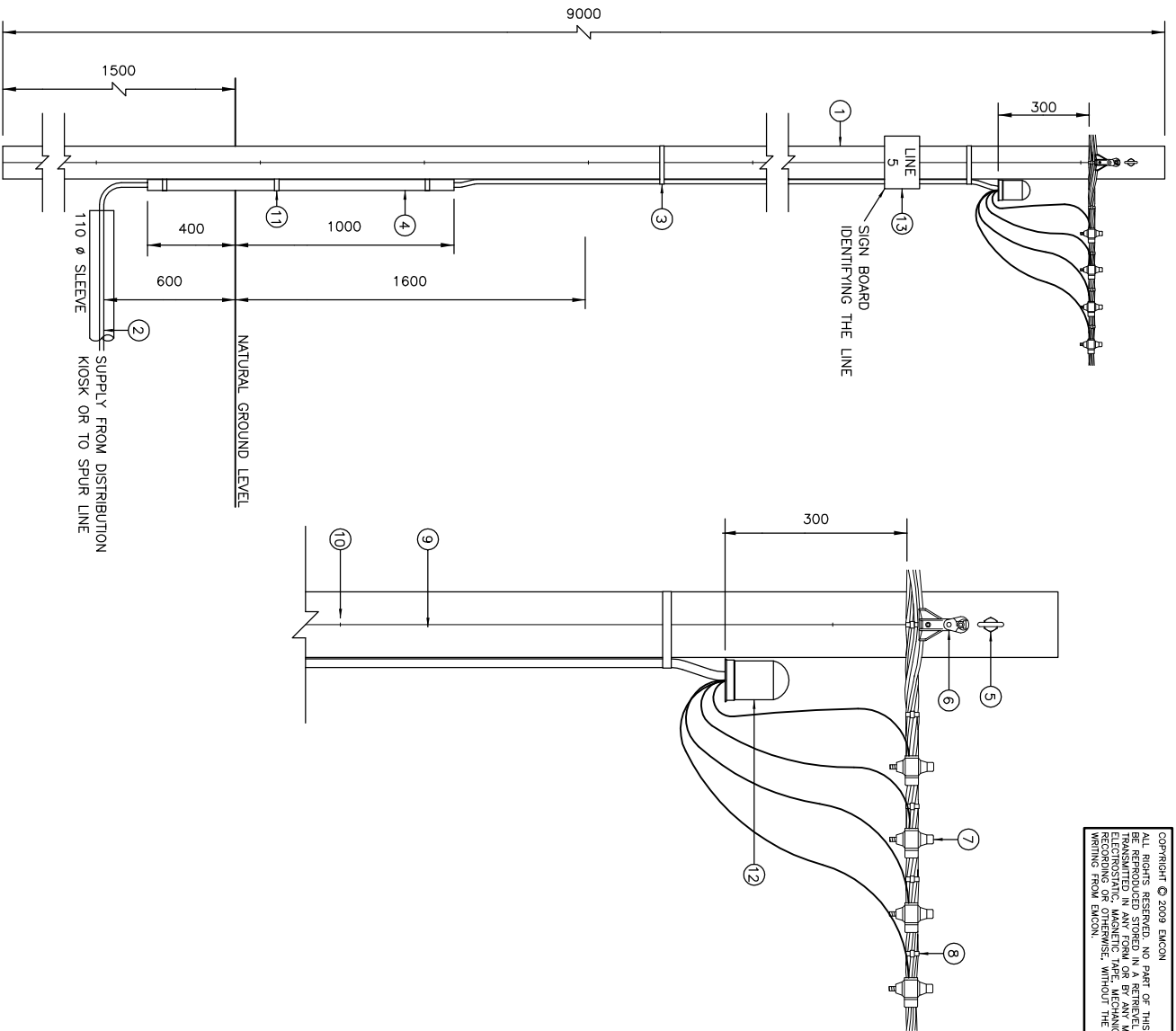


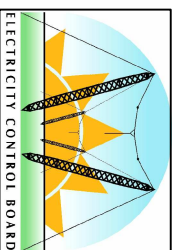
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ITEM	DESCRIPTION	QTY	REMARKS
1	WOODEN POLE	1	9m LONG WITH TOP 140mm ² SIZE AND LENGTH AS REQUIRED
2	SUPPLY CABLE	-	20x0.7mm STAINLESS STEEL
3	BAND-IT STRAPPING	8	50mm HDPE CLASS 6
4	KICK PIPE	3m	M12 C/W FSHPLTS, WSHRS, NUTS
5	FIGTAL BOLT ASSEMBLY	1	SUSPENSION CLAMP ASSEMBLY FOR ABC SUPPORTING CORE
6	SUSPENSION CLAMP ASSEMBLY	1	FOR ABC SUPPORTING CORE
7	TAP-OFF CONNECTORS	4	MAIN TO BRANCH CONNECTION USE AS REQUIRED
8	CABLE TIES FOR ABC	-	USE AS REQUIRED
9	POLE EARTH CONDUCTOR	9m	3/4.00mm ² GALV. STEEL WIRE
10	STAPLES	30	3x32mm HOT DIPPED GALVANISED
11	GALV. SADDLES	5	POLE BOX
12	CABLE HOOD	1	SEE DRAWING STD-LVABC-26
13	SIGN BOARD	1	

- NOTES:**
1. SEE DWG. STD-LVABC-18 FOR EARTHING DETAILS.
 2. NORMALLY USED ONLY FOR THE TAP-IN CONNECTION OF THE SUPPLY INTO AN ABC LINE, BUT ALSO FOR TAP-OFFS WHERE 2 OVERHEAD LINES ARE LINKED BY UNDERGROUND CONNECTION.

ELECTRICITY CONTROL BOARD



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DRAWING TITLE

LOW VOLTAGE AERIAL BUNDLED
 CONDUCTOR DISTRIBUTION: INTERMEDIATE
 POLE WITH TAP-IN CONNECTION

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

ERROR: syntaxerror
OFFENDING COMMAND: --nostringval--

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