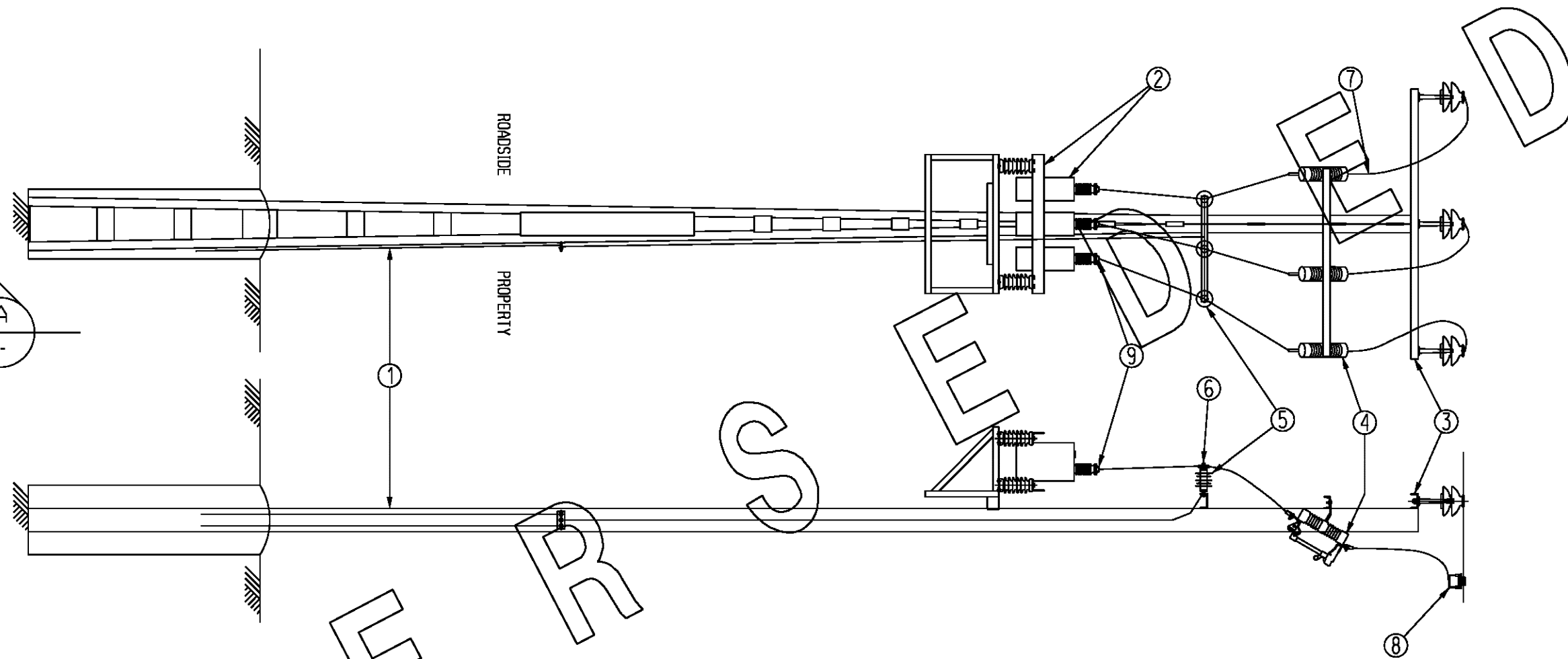


ELEVATION  
Scale 1:40

SECTION  
Scale 1:40



**NOTES**

1. CONNECTION TYPE 'CSP' TO BE USED FOR CURRENTS UP TO 200A. FOR CURRENTS ABOVE 200A USE CONNECTION TYPE 'CDC'. (REFER DRG. S1-2-1-1)
2. TERMINATE CABLE TAILS ON SURGE DIVERTERS.
3. NO BARE LOW VOLTAGE MAINS TO BE LOCATED ON POLE.
4. CAPACITORS TO BE ISOLATED OFF-LOAD OR ALTERNATIVELY 'LOAD BUSTER' ADAPTORS ARE TO BE FITTED TO THE EDO's.

TAG No	QTY	DESCRIPTION	STOCK CODE	DRG REF
9	3	PVC BUSHING SHIELD	115030	-
8	3	TERMINATION (refer note 1)	-	S01-02-01-01
7	AR	CABLE - 11kv SINGLE CORE PVC 35sq.mm	9092	S02-01-01-05
6	9	LUG - 35sq.mm	5785	-
5	3	SURGE DIVERTER - HV METAL OXIDE	-	S01-01-04-19
4	3	EDO - HV	3863	S01-01-06-06
3	1	POLE TOP UNIT - HV	-	S01-02-02-02
2	1	CAPACITOR BANK AND CRADLE	-	-
1	1	POLE STRUCTURE	-	S01-02-05-10

**MATERIAL SCHEDULE**

DES	-	POWER STANDARD DRAWING	
DRN	gmck	CAPACITORS HV - POLE MOUNTED GENERAL ARRANGEMENT	
CKD	N.S.		
APPD	B.T.Kent		
SCALE	1:40		
ISSUED	OCT'92		
ALL DIM. IN	mm	A3	DRAWING NUMBER S01-02-09-01
DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY	

NO	DESCRIPTION	DRN	DATE	CKD	APPD
5	SUPERSEDED	A.T.	DEC'12	B.C.	B.C.
4	REDRAWN. ARRANGEMENT MODIFIED TO SUIT METAL OXIDE SURGE DIVERTERS.	gmck	10/92	N.S.	B.T.K.
AMENDMENTS					

