



NOTES

1. CONDUITS ARE TO BE CURVED FROM THE NORMAL CABLE DEPTH (900MM) TO THE BOTTOM OF THE PIT OVER A DISTANCE OF 2500MM.

REFERENCE DRAWINGS

- S3-1-1-4 - COLUMN TAPERED STEEL VIAC 12M DOUBLE OUTREACH
- S3-1-2-3 - RAG BOLT REINFORCEMENT FOUNDATION ARRANGEMENT
- S3-1-5-6 - SWITCH PACK LIGHTING COLUMN INTEGRAL
- S3-1-5-7 - SWITCH PACK WIRING DIAGRAM

TAG No	QTY.	DESCRIPTION	STOCK CODE	DRG REF
6	2	COMPRESSION CONNECTOR	-	-
5	AR	CONDUIT - 80mm CATEGORY 'A' PVC	3939	-
4	AR	CABLE - 25sq.mm LV XLPE	9340	S2-1-1-20
3	1	BEND - 80mm CATEGORY 'A' PVC	-	-
2	AR	CONDUIT - 50mm CATEGORY 'A' PVC	3913	-
1	AR	CONDUCTOR - EARTHING - 35mm sq. BARE COPPER	9829	-

MATERIAL SCHEDULE

NO	DESCRIPTION	DRN	DATE	CKD	APPD
3	EXTRA COMPRESSION CLAMP ADDED	C.C.	AUG'17	I.B.	B.C.
2	UPDATE STOCK CODE, NOTES AND CONDUIT DETAILS. PIT REMOVED	K.I.	SEP'05	C.C.	C.C.
1	TAG No'S 9, 10, 11 AND 12 ADDED. CABLE ROUTE CONNECTION DETAIL ADDED.	gmck	JUL'92	N.S.	B.T.K
AMENDMENTS					

PowerWater	DES	A.TICE	POWER STANDARD DRAWING	
	DRN	gmck	MISCELLANEOUS VIAC POLE AND PIT CONNECTION DETAILS	
	CKD	N.STUBBS		
	APPD	B.T.KENT		
	SCALE	1:20	A3	DRAWING NUMBER
ISSUED	DEC'91			
ALL DIM. IN mm		CAD PRODUCT - DO NOT AMMEND MANUALLY		
DRAFTING STANDARD TO A.S.1100				

