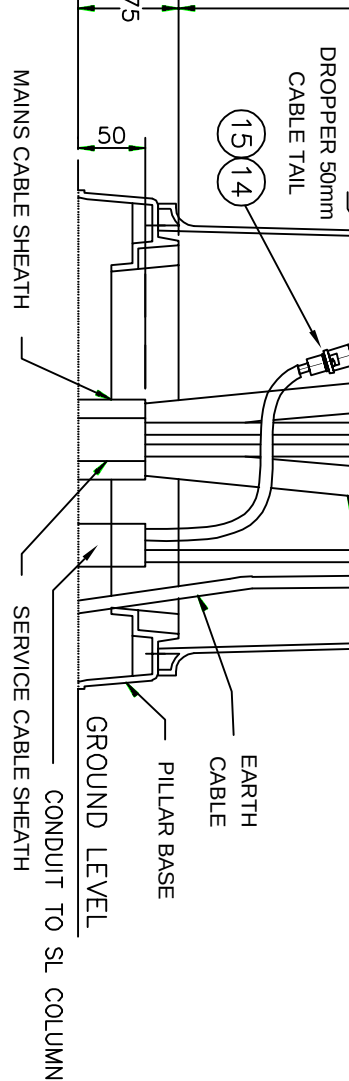
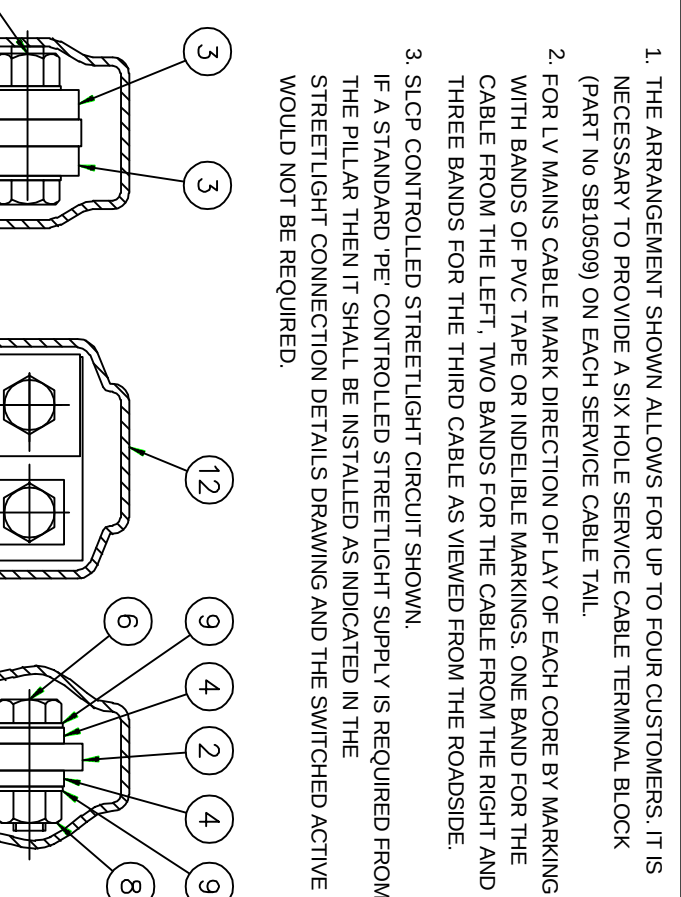
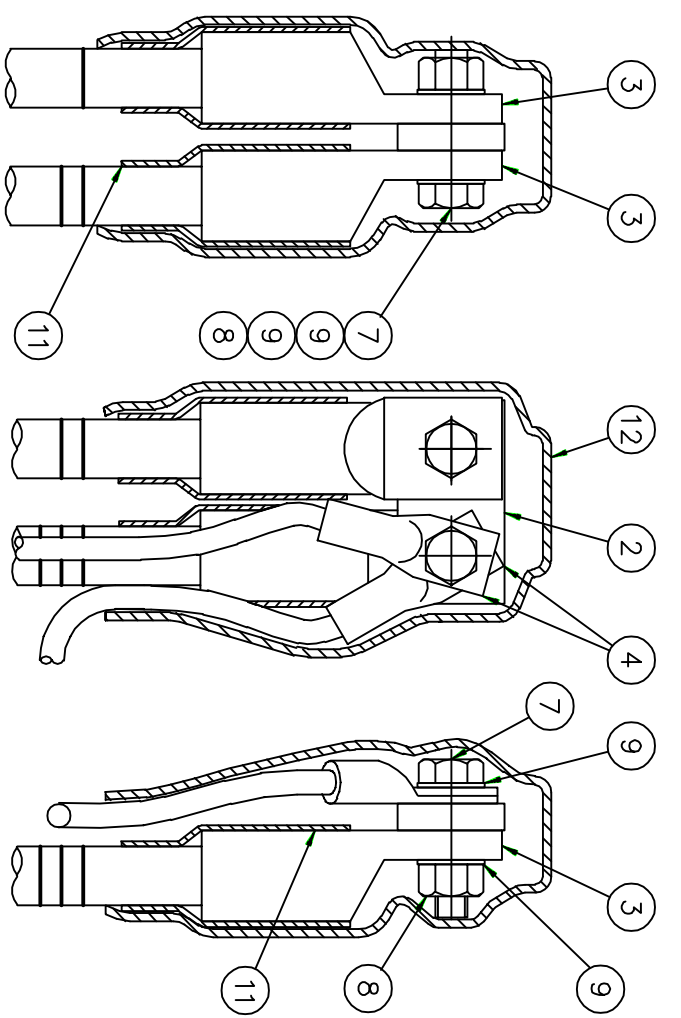
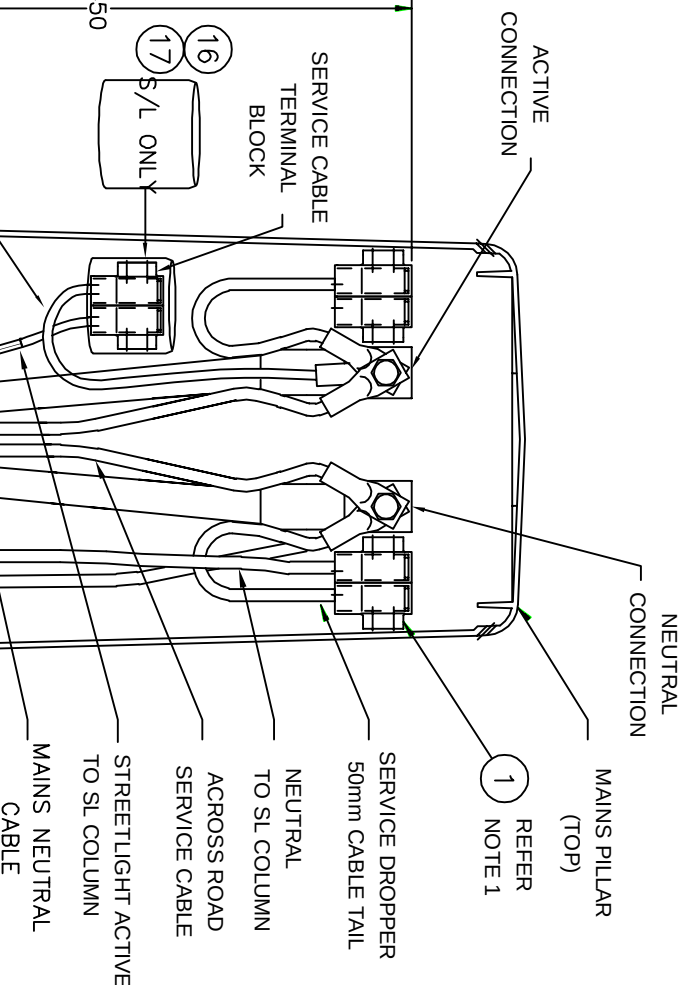
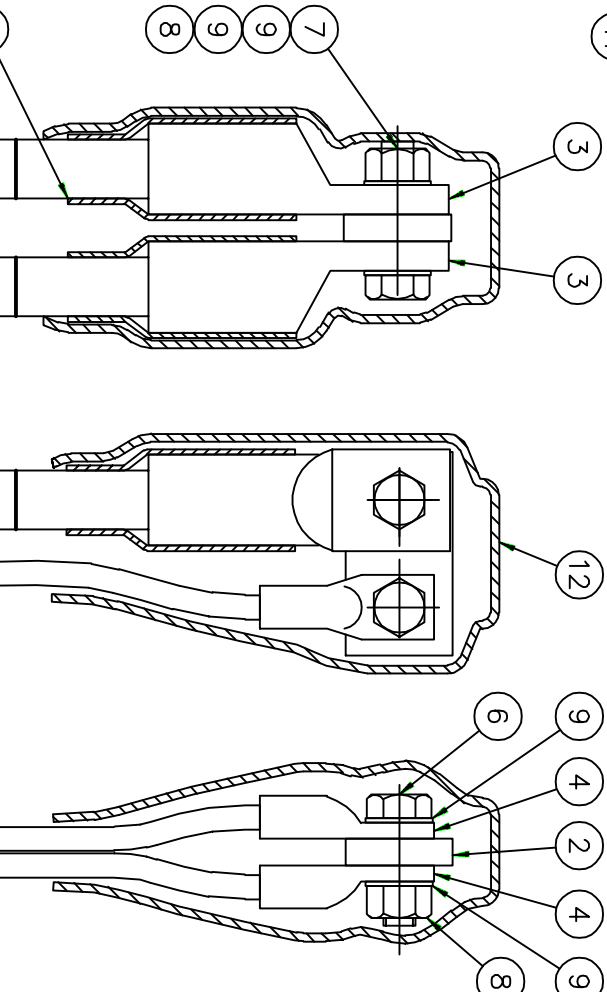


NOTES

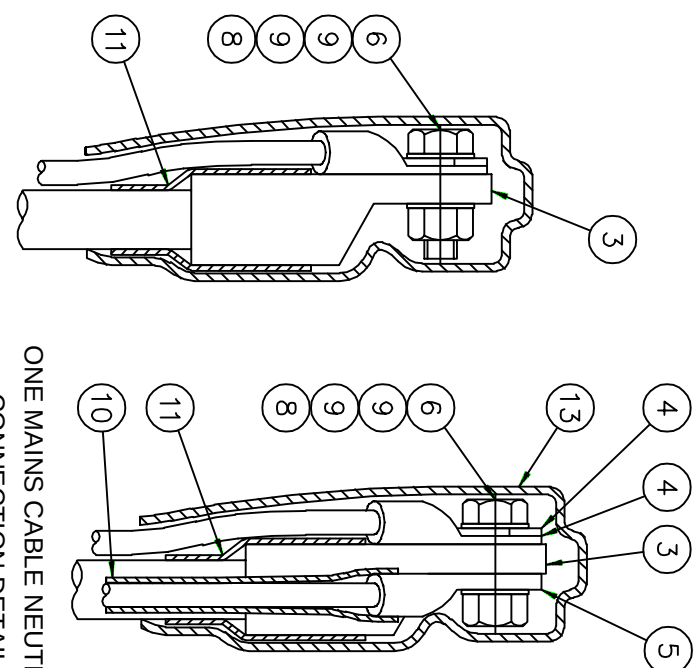
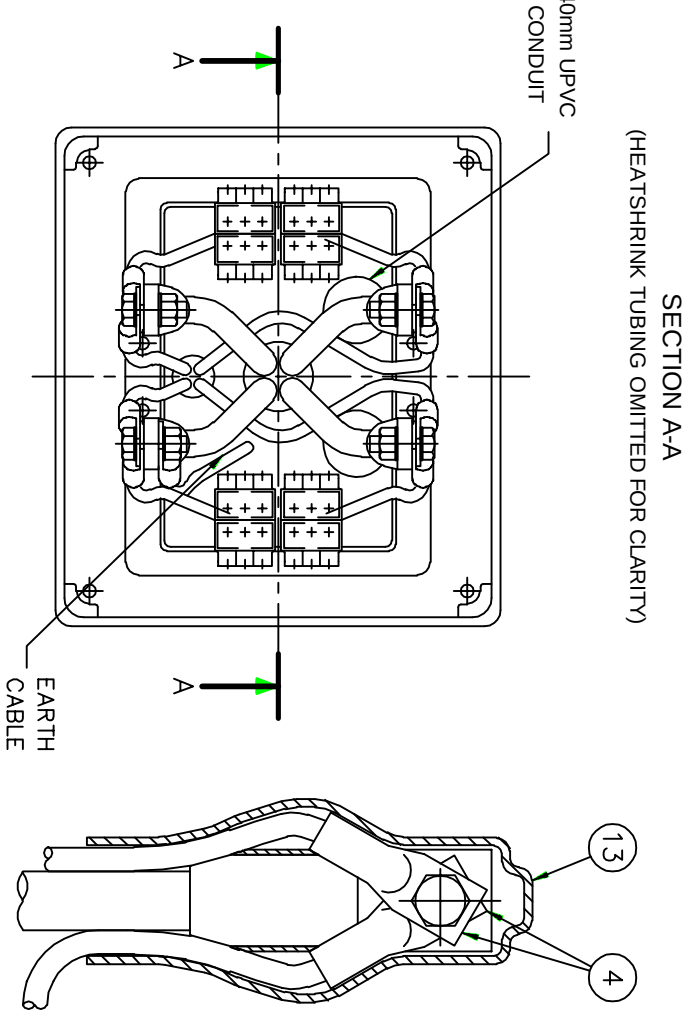
1. THE ARRANGEMENT SHOWN ALLOWS FOR UP TO FOUR CUSTOMERS. IT IS NECESSARY TO PROVIDE A SIX HOLE SERVICE CABLE TERMINAL BLOCK (PART No SB10509) ON EACH SERVICE CABLE TAIL.
2. FOR LV MAINS CABLE MARK DIRECTION OF LAY OF EACH CORE BY MARKING WITH BANDS OF PVC TAPE OR INDELIBLE MARKINGS. ONE BAND FOR THE CABLE FROM THE LEFT, TWO BANDS FOR THE CABLE FROM THE RIGHT AND THREE BANDS FOR THE THIRD CABLE AS VIEWED FROM THE ROADSIDE.
3. SLCP CONTROLLED STREETLIGHT CIRCUIT SHOWN.
IF A STANDARD 'PE' CONTROLLED STREETLIGHT SUPPLY IS REQUIRED FROM THE PILLAR THEN IT SHALL BE INSTALLED AS INDICATED IN THE STREETLIGHT CONNECTION DETAILS DRAWING AND THE SWITCHED ACTIVE WOULD NOT BE REQUIRED.



THREE MAINS CABLES
CONNECTION DETAIL
REFER NOTE 2



TWO MAINS CABLES
CONNECTION DETAIL
REFER NOTE 2



ONE MAINS CABLE NEUTRAL
CONNECTION DETAIL

PLAN VIEW
(PILLAR TOP, SLCP WIRING & HEATSHRINK TUBING OMITTED FOR CLARITY)
ONE MAINS CABLE
CONNECTION DETAIL

ITEM	SAP MATERIAL No.	ELLIPSE CODE	DESCRIPTION	QUANTITY		
1	1000007366	SB10509	SERVICE CABLE TERMINAL BLOCK 6 HOLE	1 CBL	2 CBL	3 CBL
2	1000007362	SB10363	BUSBAR ALUMINIUM 40 x 10 x 76	4	4	4
3	1000000943	1075998	LUG CABLE ALUMINIUM 240mm SQ. M12 HOLE	4	8	12
4	1000000278	1010505	LUG CABLE TINNED COPPER 50mm SQ. M12 HOLE	8	8	8
5	10000000271	1010323	LUG TINNED COPPER 70mm SQ. M12 HOLE	1	—	—
6	1000000127	1003707	SETSCREW STAINLESS STEEL HEX HD M12 x 40 LG	4	4	—
7	1000000128	1003719	SETSCREW STAINLESS STEEL HEX HD M12 x 50 LG	—	4	8
8	1000000134	1003800	NUT STAINLESS STEEL HEX M12	4	8	8
9	1000000138	1003847	WASHER STAINLESS STEEL ROUND FLAT 12	8	16	16
10	10000002017	1503333	TUBE HEATSHRINK THIN WALL GREEN/YELLOW 20 DIA x 700 LG	1	—	—
11	1000008218	ST12891	TUBE HEATSHRINK THIN WALL 38 DIA x LGTH TO SUIT	4	8	12
12	1000007583	SC19187	CAP HEATSHRINK UNLINED 100/60	—	4	4
13	1000007582	SC19179	CAP HEATSHRINK UNLINED 75/32	4	—	—
14	1000005684	1554641	FUSE CARRIER	—	—	—
15	1000001875	1145424	FUSE CARTRIDGE - 16 AMP	—	—	—
16	1000005870	1557651	STREETLIGHT ONLY IDENTIFICATION CAP 3 HOLE BLOCK	—	—	—
17	1000005871	1557669	STREETLIGHT ONLY IDENTIFICATION CAP 6 HOLE BLOCK	—	—	—

AMENDMENTS

A

ORIGINAL ISSUE

J R No. 960076

DR'N P.J.Z.

CH'D P.J.Z.

DATE 22-7-97

JR No 970055

B

ITEM 10 WAS 500 LG. SERVICE CABLE SHEATH WAS 125 LG. NOTE 2 ADDED.

M.N.M.A. G.V.H.

DR'N J.M.D.

CH'D P.J.Z.

DATE 25-9-97

JR No 970055

C

ITEM 3 PART No. WAS SL17273. ITEM 11 LGTH WAS 100 LG.

M.N.M.A. G.V.H.

DR'N R.H.

CH'D R.H.

DATE 28-1-99

JR No WX911144

D

WALL SIZE ADDED TO ITEMS 10 & 11. I.E. PART Nos DELETED.

D.A.S.M. M.D.T.

DR'N G.S.F.

CH'D G.S.F.

DATE 24-8-05

JR No -

E

3 HOLE SERVICE BLOCKS REPLACED WITH SIX HOLE BLOCKS. NOTE 3 ADDED. SERVICE CABLE WAS 25mm NOW 50mm.

M.A.E. G.S.F.

DR'N M.C.

CH'D A.G.

DATE 04-12-15

JR No -

F

NOTE 2: HEATDRINK REPLACED WITH PVC TAPE. REMOVE IPC FROM DRAWING STREETLIGHT INLINE FUSE & ADDED TO DESCRIPTION

M.A.E.

DR'N J.P.

CH'D A.W.

DATE 13-07-23

APP'D K.S.

G

TABLE AMENDED.COLUMN 'SAP MATERIAL No.' ADDED

M.A.E.

ORIGINAL SCALE NONE

APPROVED D.SHEPHERD

The drawing and the copyright therein is the property of Endeavour Energy and may not be copied, reproduced, distributed, loaned or used in any way without the written consent of Endeavour Energy.

URD

RECTANGULAR MAINS PILLAR ARRANGEMENT

DO NOT SCALE DIMENSIONS IN MILLIMETRES

REFERENCE DRAWINGS

AUTHORISED J. PERERA

MANAGER PRIMARY SYSTEMS

A2

241059

G

SHEET No 1 OF 1 SHEETS