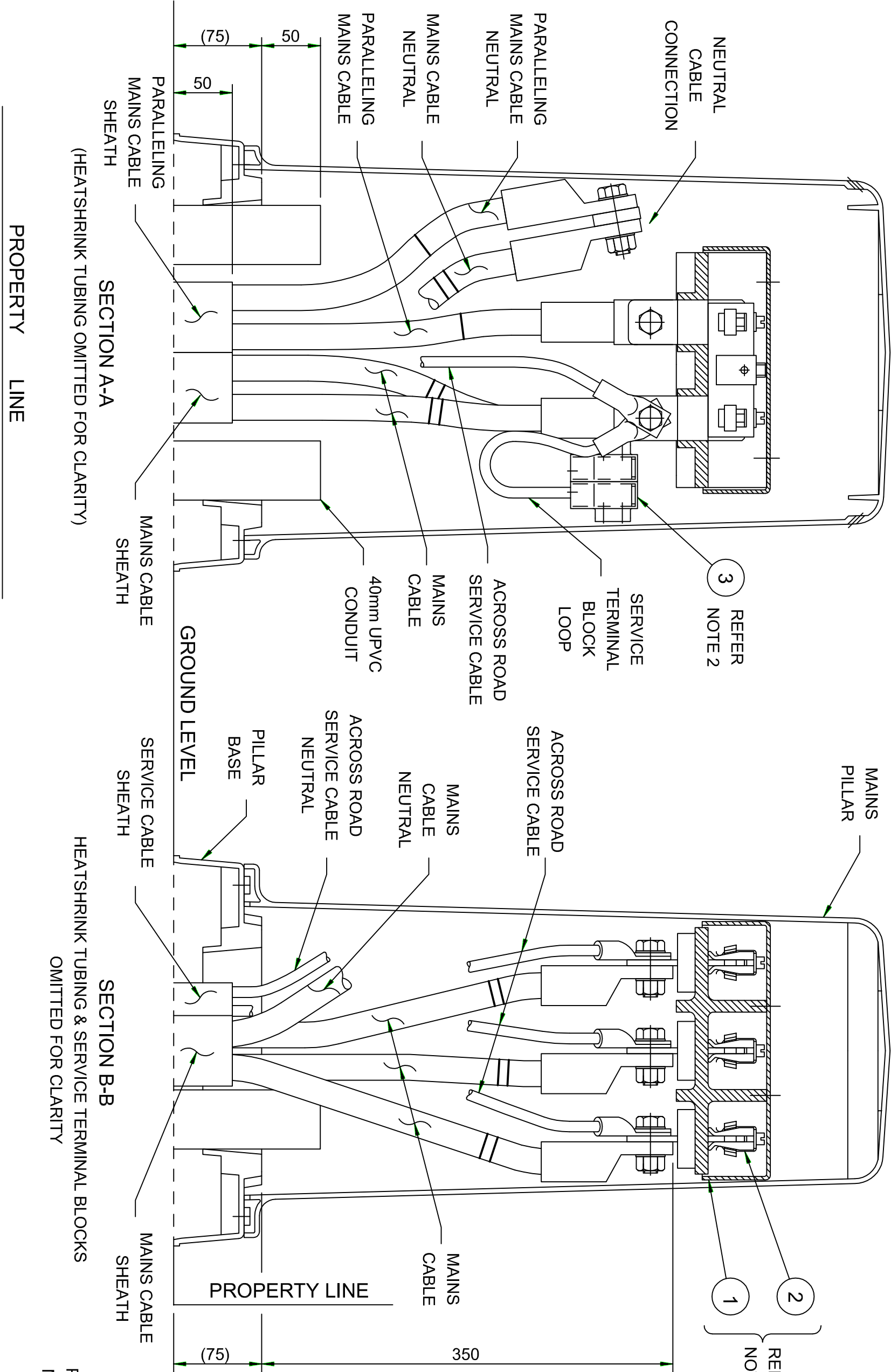
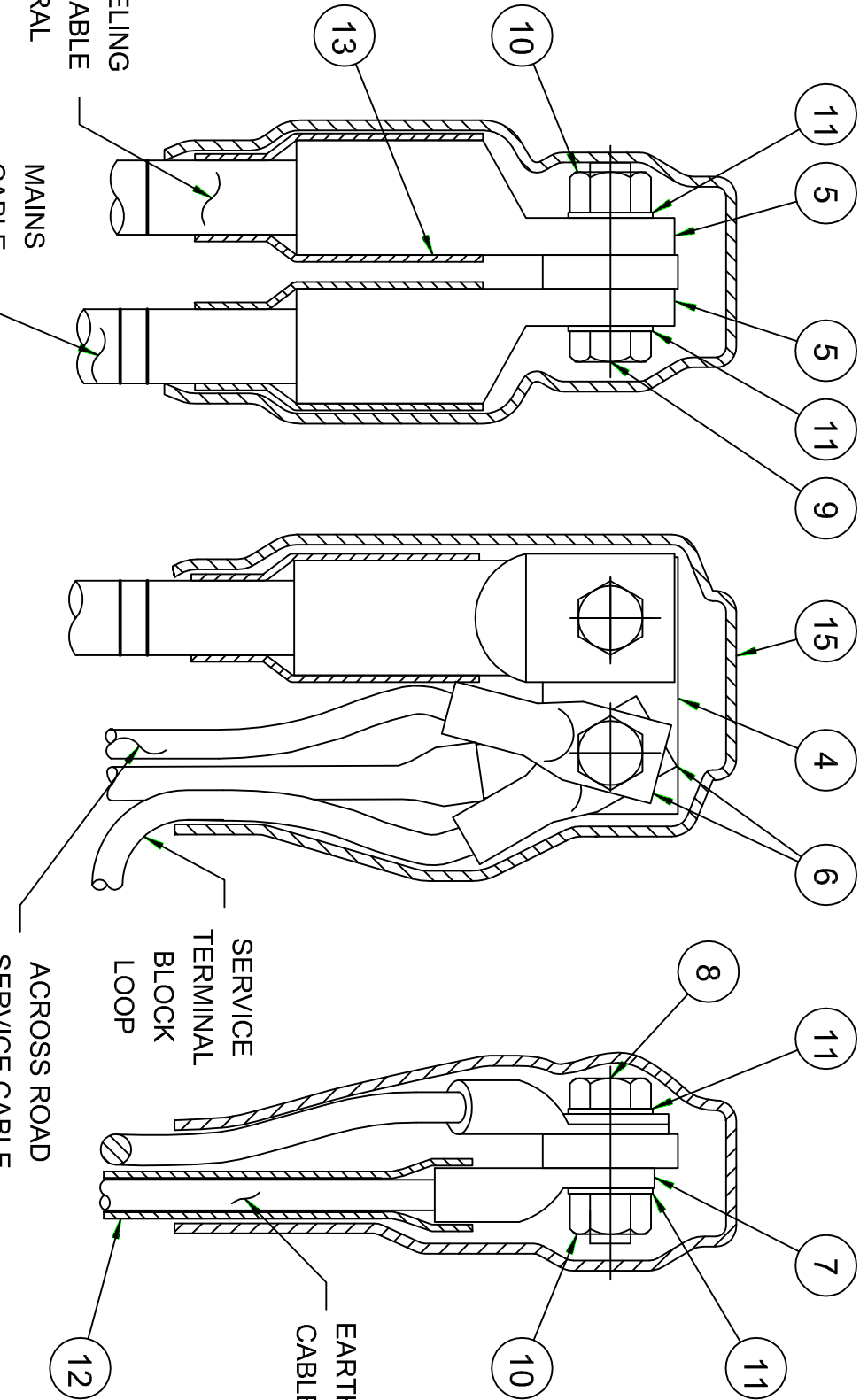


NOTES

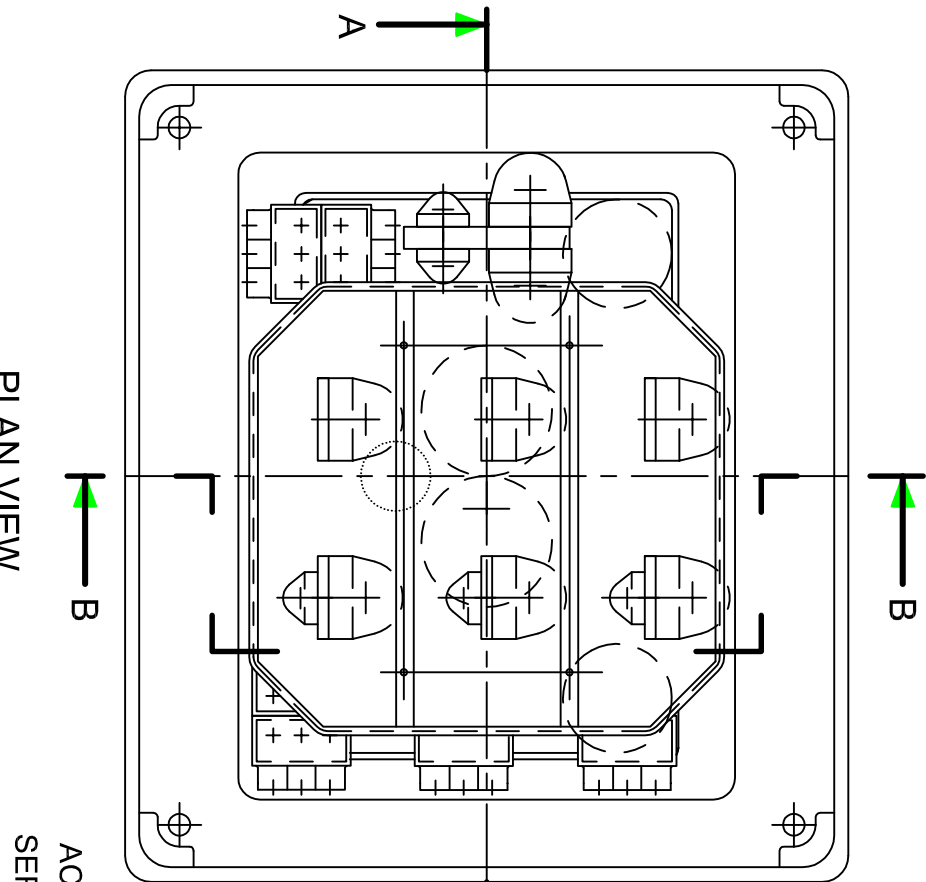
1. THE LINK PANEL IS TO BE ORIENTATED SO THAT THE LINKS ARE MOUNTED PARALLEL TO THE PROPERTY LINE. (REFER SECTION B-B).
2. THE ARRANGEMENT SHOWN ALLOWS FOR UP TO FOUR CUSTOMERS. IT IS NECESSARY TO PROVIDE A SIX HOLE SERVICE CABLE TERMINAL BLOCK (PART No SB10509) ON EACH CABLE TAIL.
3. FOR LV MAINS CABLE MARK DIRECTION OF LAY OF EACH CORE BY MARKING WITH BANDS OF HEATSHRINK OR INDELIBILE MARKINGS. ONE BAND FOR THE CABLE FROM THE LEFT AND TWO BANDS FOR THE CABLE FROM THE RIGHT AS VIEWED FROM THE ROADSIDE.
4. IF A STREETLIGHT SUPPLY IS REQUIRED FROM THE PILLAR THEN IT SHALL BE INSTALLED AS INDICATED IN THE STREETLIGHT CONNECTION DETAILS DRAWING.



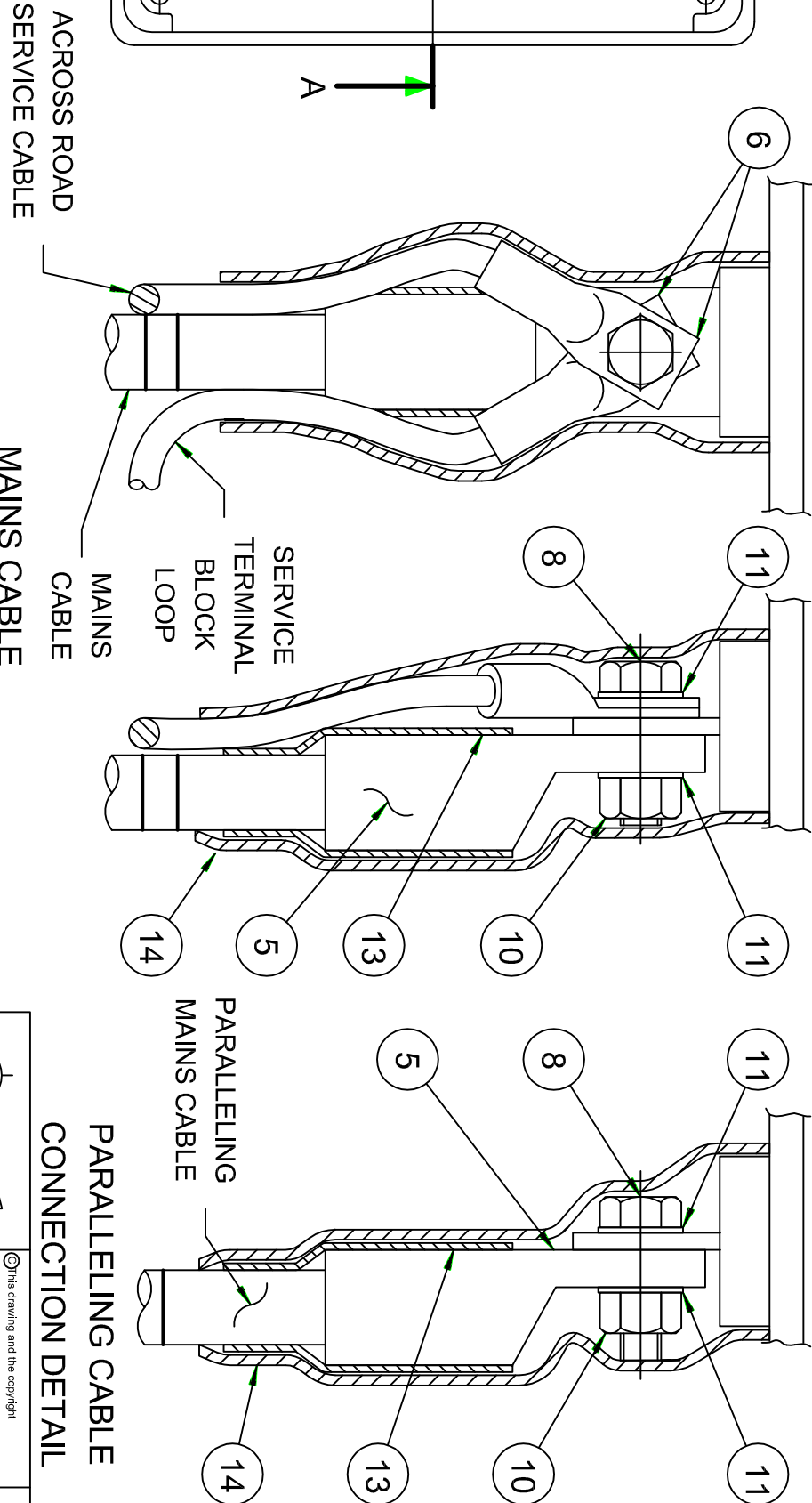
NEUTRAL CABLE CONNECTION DETAIL



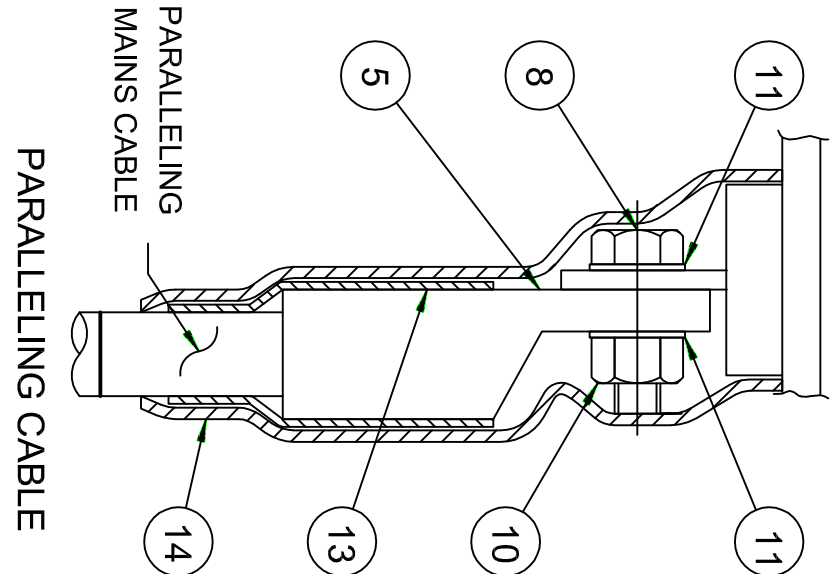
PLAN VIEW (PILLAR TOP & LINKS OMITTED FOR CLARITY)



MAINS CABLE CONNECTION DETAIL



PARALLELING CABLE CONNECTION DETAIL



ITEM	DESCRIPTION	QTY
1	PARALLEL LINK PANEL	1
2	LINK HENLEY 400A	3
3	SERVICE CABLE TERMINAL BLOCK 6 HOLE	4
4	BUSBAR ALUMINIUM 40 x 10 x 76	1
5	LUG CABLE ALUMINIUM 240mm SQ. M12 HOLE	8
6	LUG CABLE TINNED COPPER 50mm SQ. M12 HOLE	8
7	LUG CABLE TINNED COPPER 70mm SQ. M12 HOLE	1
8	SETSCREW STAINLESS STEEL HEX HD M12 x 40 LG	7
9	SETSCREW STAINLESS STEEL HEX HD M12 x 50 LG	1
10	NUT STAINLESS STEEL HEX M12	8
11	WASHER STAINLESS STEEL ROUND FLAT 12	16
12	TUBE HEATSHRINK 20 DIA x 700 LG	1
13	TUBE HEATSHRINK THIN WALL 38 DIA x LGTH TO SUIT	8
14	TUBE HEATSHRINK MED WALL MASTIC/ADHESIVE LINED 70 DIA x LGTH TO SUIT	6
15	CAP HEATSHRINK UNLINED 100/60	1

AMENDMENTS

A

ORIGINAL ISSUE

J R No.

960076

B

DR'N

D.J.Z.

CH'D

D.J.Z.

C

DATE

14-8-97

JR No

970055

LINK PANEL ROTATED 90 & REPOSITIONED. ITEM 12 WAS 500 LG. ITEM 14 WAS 150 LG. MAINS CABLE CORE ID & NOTE 3 ADDED.

D

M.N.M.A.

G.V.H.

DR'N

J.M.D

E

CH'D

D.J.Z.

DATE

26-9-97

F

JR No

970055

ITEM 5 PART No. WAS 917275, ITEM 13 LGTH WAS 100 LG.

G

M.N.M.A.

G.V.H.

DR'N

R.H

H

CH'D

R.H

DATE

08-12-98

I

JR No

WX9111144

WALL SIZE ADDED TO ITEMS 13 & 14. IE, PART Nos DELETED.

J

D.A.S.M.

M.D.T.

DR'N

G.S.F

K

CH'D

G.S.F

DATE

1-8-05

L

JR No

-

5 HOLE SERVICE BLOCKS CHANGED TO SIX HOLE BLOCKS. NOTE 4 ADDED. SERVICE CABLE WAS 25mm NOW 50mm.

M

M.A.E.

G.S.F

DR'N

M.C

N

CH'D

A.G

DATE

25-09-2015

O

JR No

-

DRAWING TITLE : URD OLD STYLE "HENLEY"

P

M.A.E.

-

Q

ORIGINAL SCALE

NONE

APPROVED

D. SHEPHERD

R

DRAWN

D.J.Z.

DATE

20-1-96

S

CHD

D.J.Z.

T

URD OLD STYLE HENLEY PARALLELING LINK RECTANGULAR PILLAR WITH LINKS PARALLEL TO PROPERTY LINE ARRANGEMENT

U

DO NOT SCALE

REFERENCE DRAWINGS

RECTANGULAR MAINS PILLAR INSTALLATION

STREETLIGHT CONNECTION DETAILS

V

MANAGER PRIMARY SYSTEMS

W

J. PERERA

241057

F