SY444 - BD1

2x100 AC

NR

0.4

Ref: A5

SY444 - CI1

4 x 125 PVC

1.0-2.0

0.5

Ref: B7

SY444 - CR1

4 x 125 PVC

0.4-0.8

0.5-0.9

Ref: A8

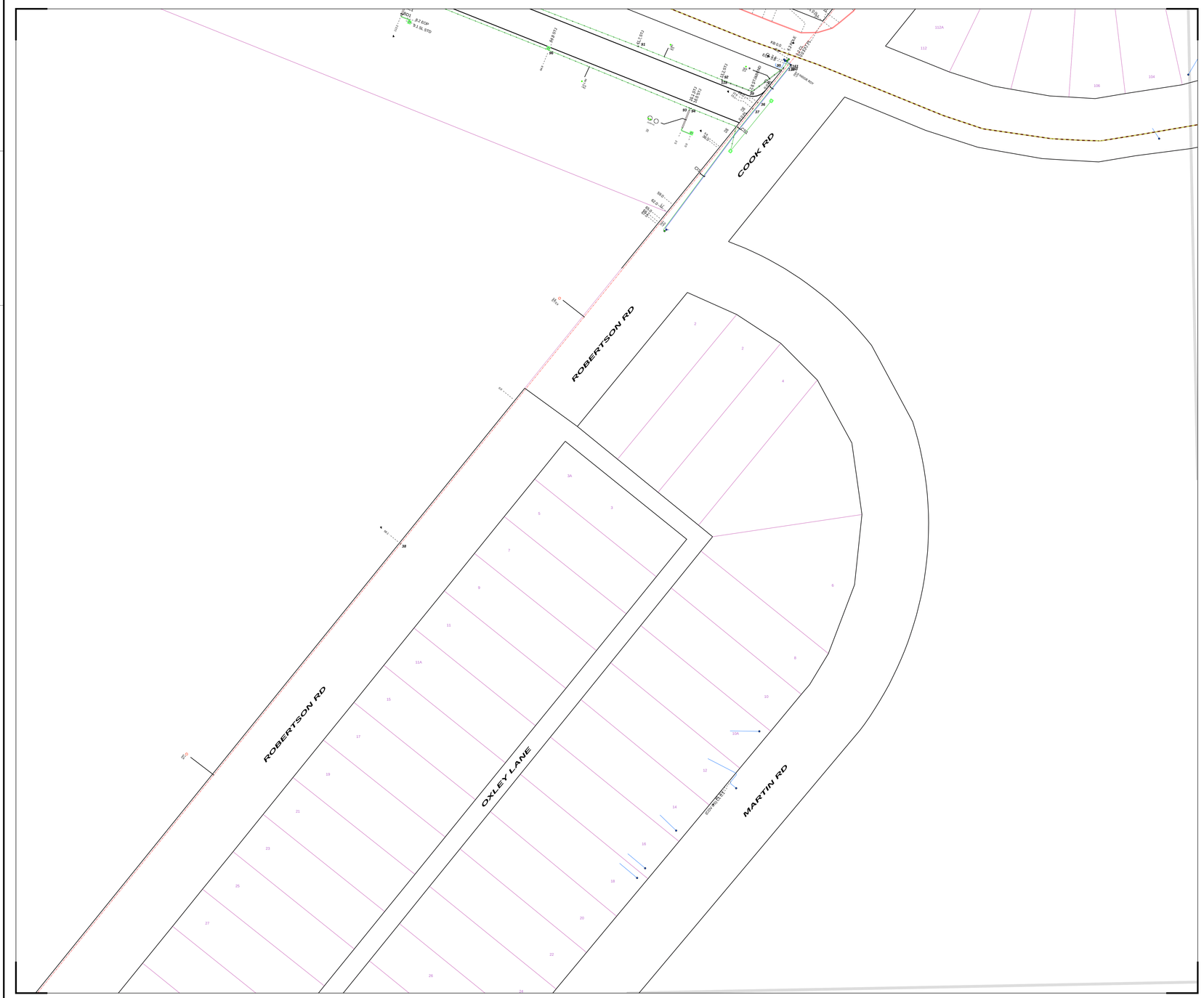
SY444 - CS1

4 x 125 PVC

0.0-1.0

0.2-0.9

Ref: B7



JOINT DETAIL REPORT

No....	Blk Pa	PSCn'.....	Joint Location .....
Map: SY444			
36	120-32	1.S20.61	12.6 S OF LANG RD SBL
37	120-32	1.S20.69	15.1 S OF LANG RD BL
38		0.690.61	58.1 S OF LANE SBL
39	1484-51	/0.50	2.9 W of Cook Rd PL 1.6 N of KL
91	1484-51	66.670.51	1.6 N OF KERB LINE
92	1528-61	13.670.36	13.3 W OF COOK RD
93	1484-51	66.670.51	1.5 S OF KERB LINE
94	1484-51	66.670.51	1.5 S OF KERB LINE
95	1528-61	0.910.08	ON ROBERTSON RD WBL
96	1484-51	66.670.61	1.0 S OF KERB LINE
118	1528-61	66.670.40	13.2 W OF ROBERTSON RD WBL
119	1528-61	0.910.40	ON ROBERTSON RD WBL
160	ES04-5080	/0.60	3.4 S OF LANG RD SKB
161	ES04-5080	/0.60	3.4 S OF LANG RD SKB

WARNING

Ausgrid's plans show the position of assets at the time of installation and may not account for subsequent changes to road alignments, fences or buildings. The plans show no more than the presence or absence of Ausgrid assets in the street.
Persons working near electricity networks must exercise care and will be held responsible for any damage caused.
You must excavate by hand or use vacuum excavation to establish the location of Ausgrid underground cables and associated assets.
Underground: Working near a cable may result in electric shock even if no contact is made. Any work in the vicinity of any cable should only be performed after positive identification of cables in accordance with the recommendations included in SafeWork NSW Code of Practice for Excavation and SafeWork NSW Guide for Work Near Underground Assets,
as well as recommendations of Ausgrid's Network Standard NS156.
Overhead: Do not excavate near poles or towers until the stability of the foundation has been assessed by Ausgrid. Cables or earth conductors may be present close to substations, poles or towers.
Workers must maintain safe approach distances and follow applicable SafeWork NSW Codes of Practice.
NOTE: 1. You must keep Ausgrid plans on site during excavation works. If the people actually performing the excavation works do not know how to read and interpret Ausgrid's plans, then the work must be directed by a person who knows how to read and interpret the plans. 2. This information includes data from the NSW Digital Cadastral Database by Land and Property Information (c) 2016, used under Creative Commons Attribution 3.0 (CC BY) version 3.0.

N

SY4441	SY4442	SY5331
SY4443	SY4444	SY5333
SY7221	SY7222	SY8111

GRID SIZE

SY4444

MOCS

INFORMATION ON THIS PLAN ONLY VALID FOR 30 DAYS FROM ISSUE DATE

Page 1 of 1

1:500

0 30 metres

Ausgrid

A0 MOCS_std_plot

GBYD_Distribution_SY4444_V.mpd