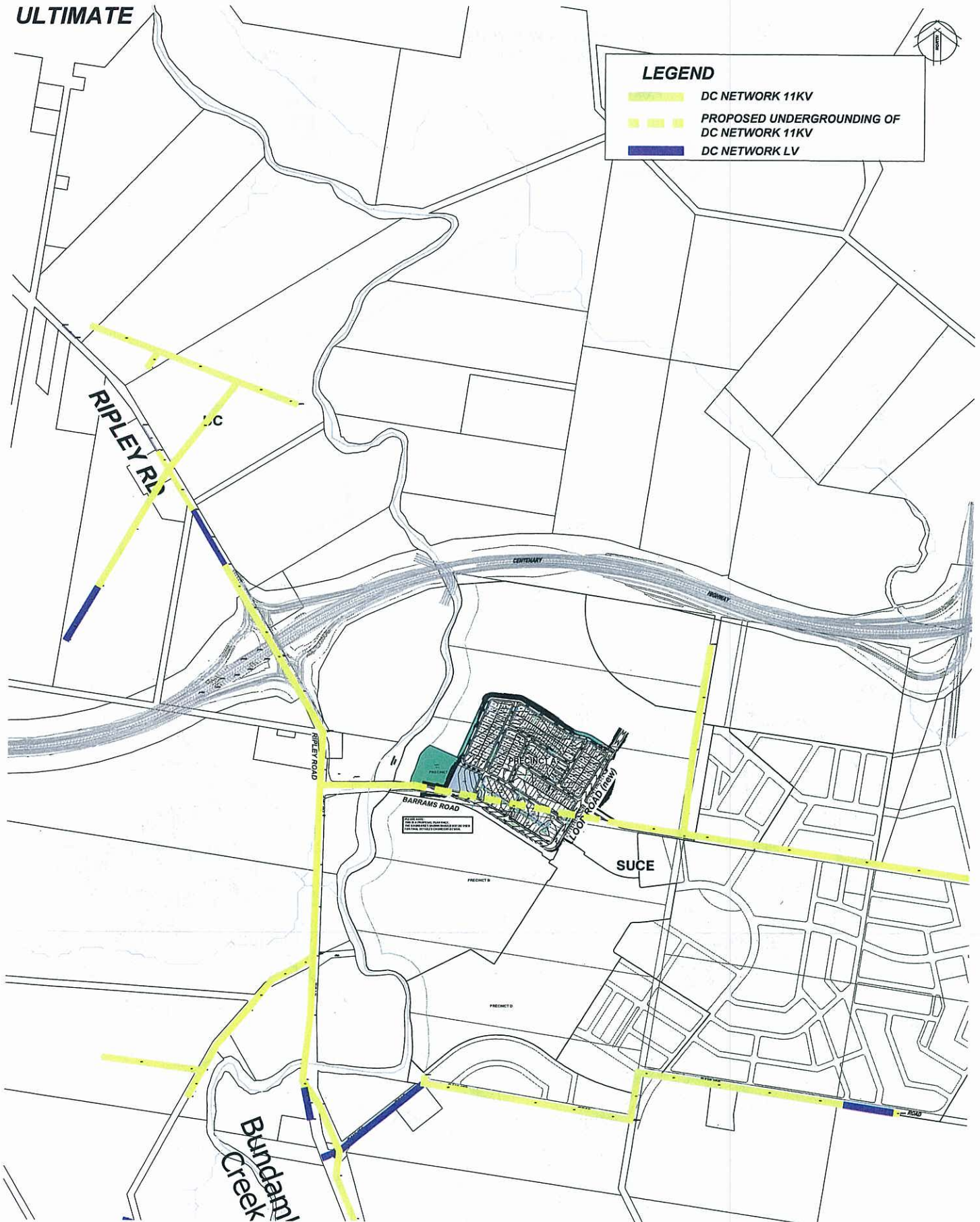


ULTIMATE



Ripley Valley - SUCE Precinct A

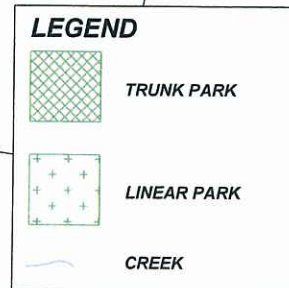
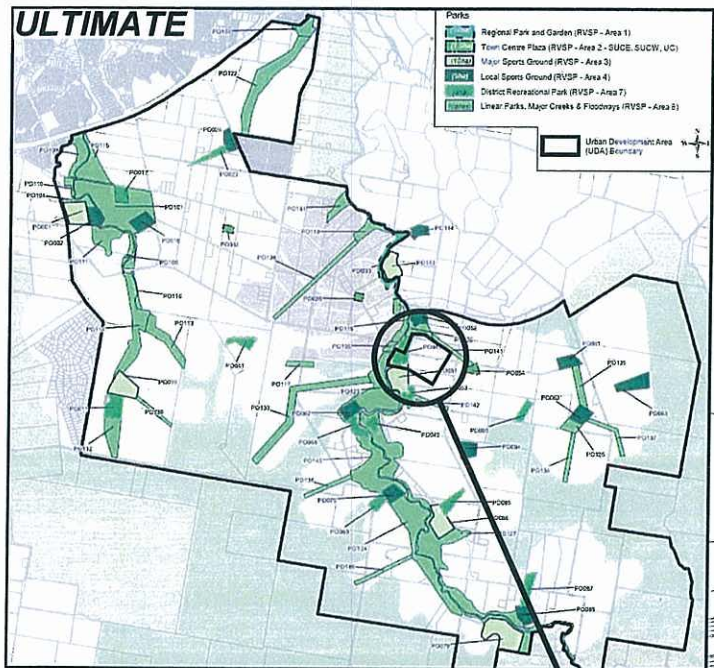
Electrical Layout

The contents of this plan are conceptual only. All areas and dimensions are approximate and subject to relevant studies, Survey, Engineering and Council approval.

NOT TO SCALE

Ref Number: 7901-47/012/SK008.E
Date: 12/10/2010

File: L:\7901-47\AMEX\SUCE\012 SUCE - Stage 1 DIA\Strategies and Reports\AutoCAD\Draw Settings\Figures\012010 11 10 Stage 1 TRUSK Services Report-v8 11 2010.dwg



Ripley Valley - SUCE Precinct A

Proposed Trunk Park

NOT TO SCALE

The contents of this plan are conceptual only. All areas and dimensions are approximate and subject to relevant studies, Survey, Engineering and Council approval.

Ref Number: 7901-47/012/SK008.P
Date: 12/10/2010

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Appendix H

Road Design Details

790147/012-SK070

790147/012-SK071

790147/012-SK072

790147/012-SK073

790147/012-SK074

790147/012-SK075

790147/012-SK076

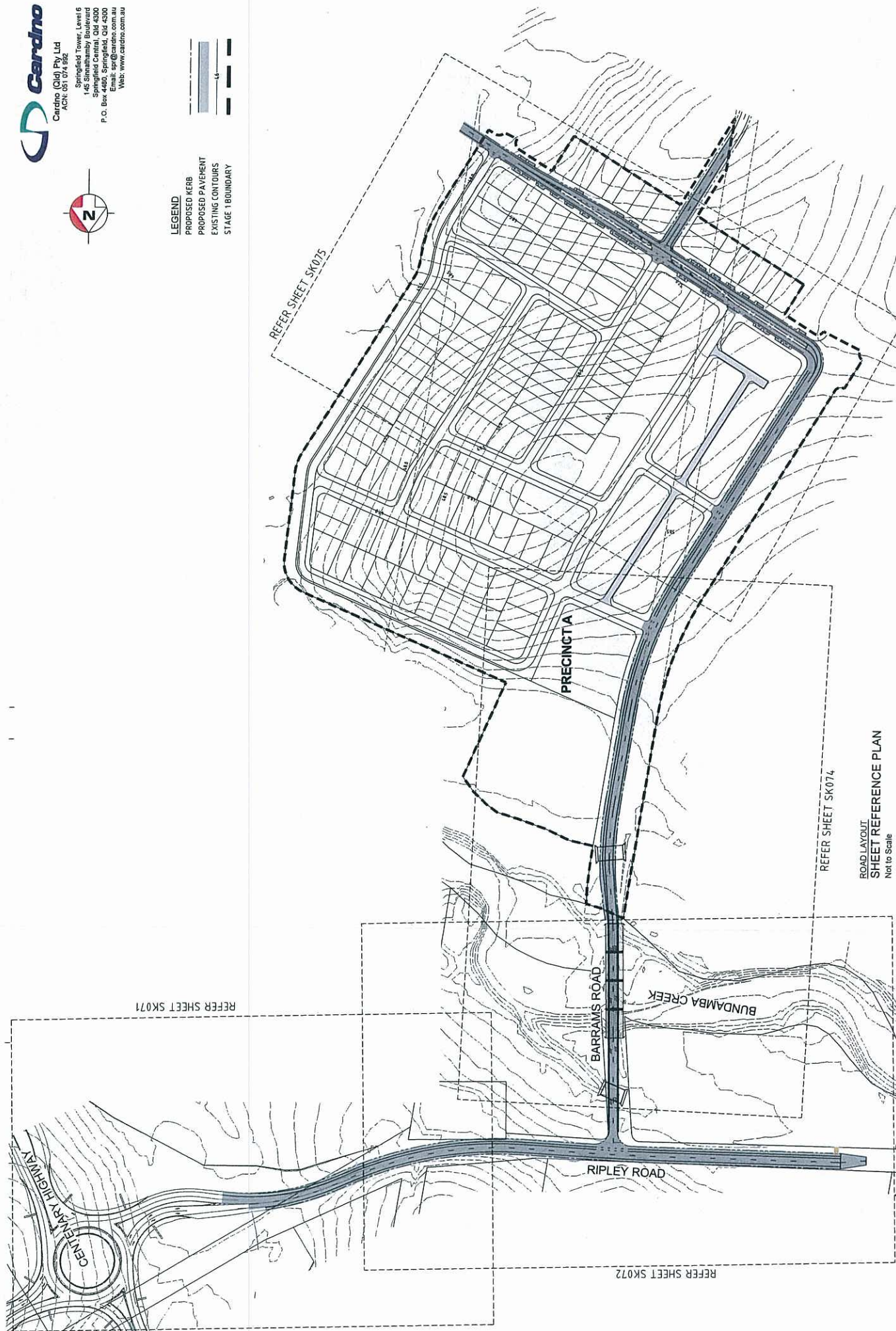
790147/012-SK077

790147/012-SK078



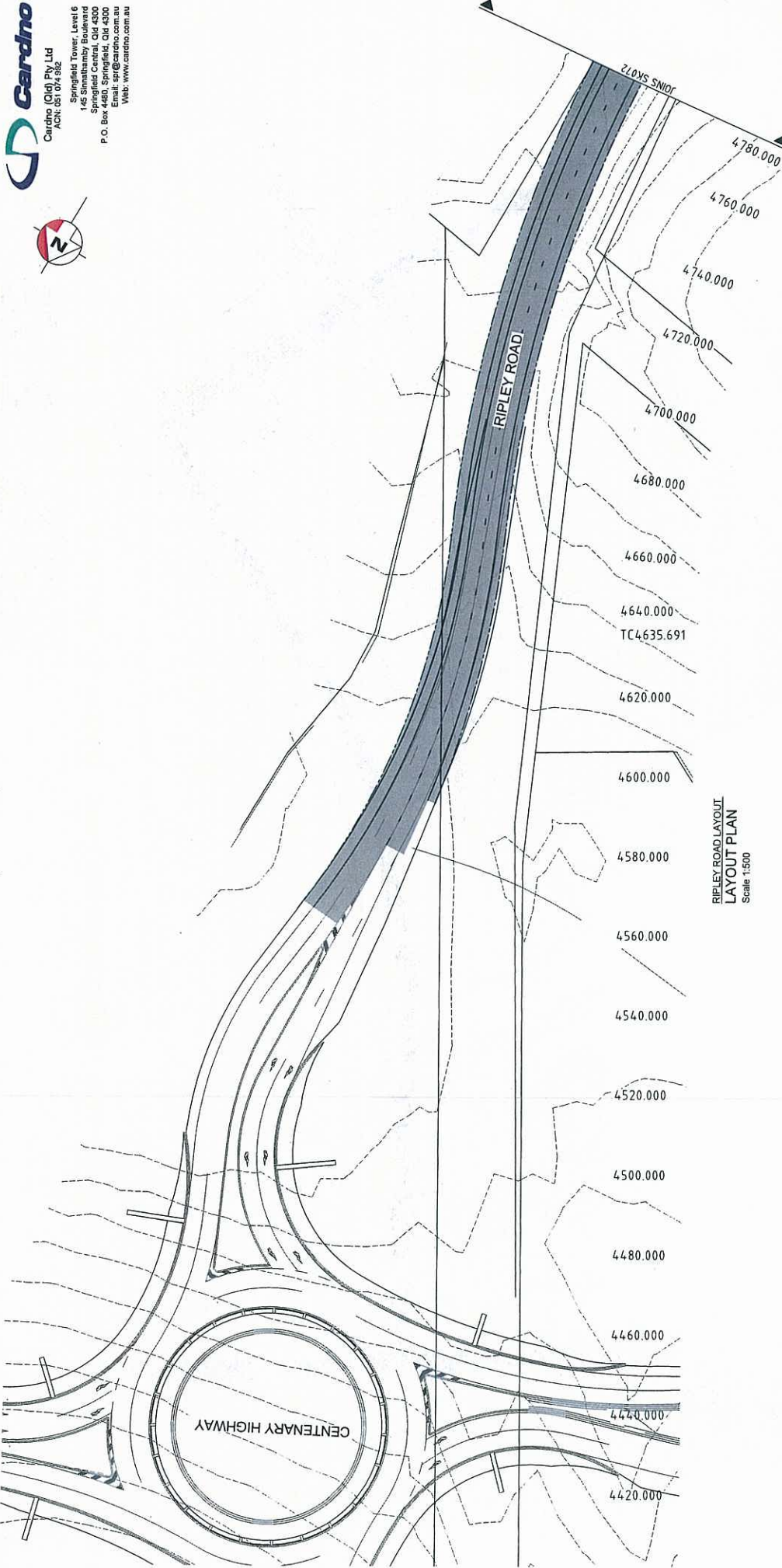
LEGEND

- PROPOSED KERB
PROPOSED PAVEMENT
EXISTING CONTOURS
STAGE 1 BOUNDARY



ROAD LAYOUT
SHEET REFERENCE PLAN
Not to Scale

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AMEX CORPORATION PTY. LTD.	RIPLEY VALLEY - PRECINCT A DEVELOPMENT APPLICATION ROADWORKS SHEET REFERENCE PLAN	DATE: 18/11/2010	7901.47.012-SK070	A1	No.	A	A



**RIPLEY ROAD LAYOUT
 LAYOUT PLAN**
 Scale 1:500

LEGEND
 PROPOSED KERB
 PROPOSED PAVEMENT
 EXISTING CONTOURS
 EXISTING BOUNDARY

5 0 5 10 15 20 25m
 SCALE @ A1

A1	DATE: 18/11/2010	BY: 7901.47.012-SK071
A	AMEX CORPORATION PTY. LTD.	RIPLEY VALLEY - PRECINCT A DEVELOPMENT APPLICATION RIPLEY ROAD UPGRADE WORKS SHEET 1 OF 2

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DATE: 18/11/2010
 BY: 7901.47.012-SK071

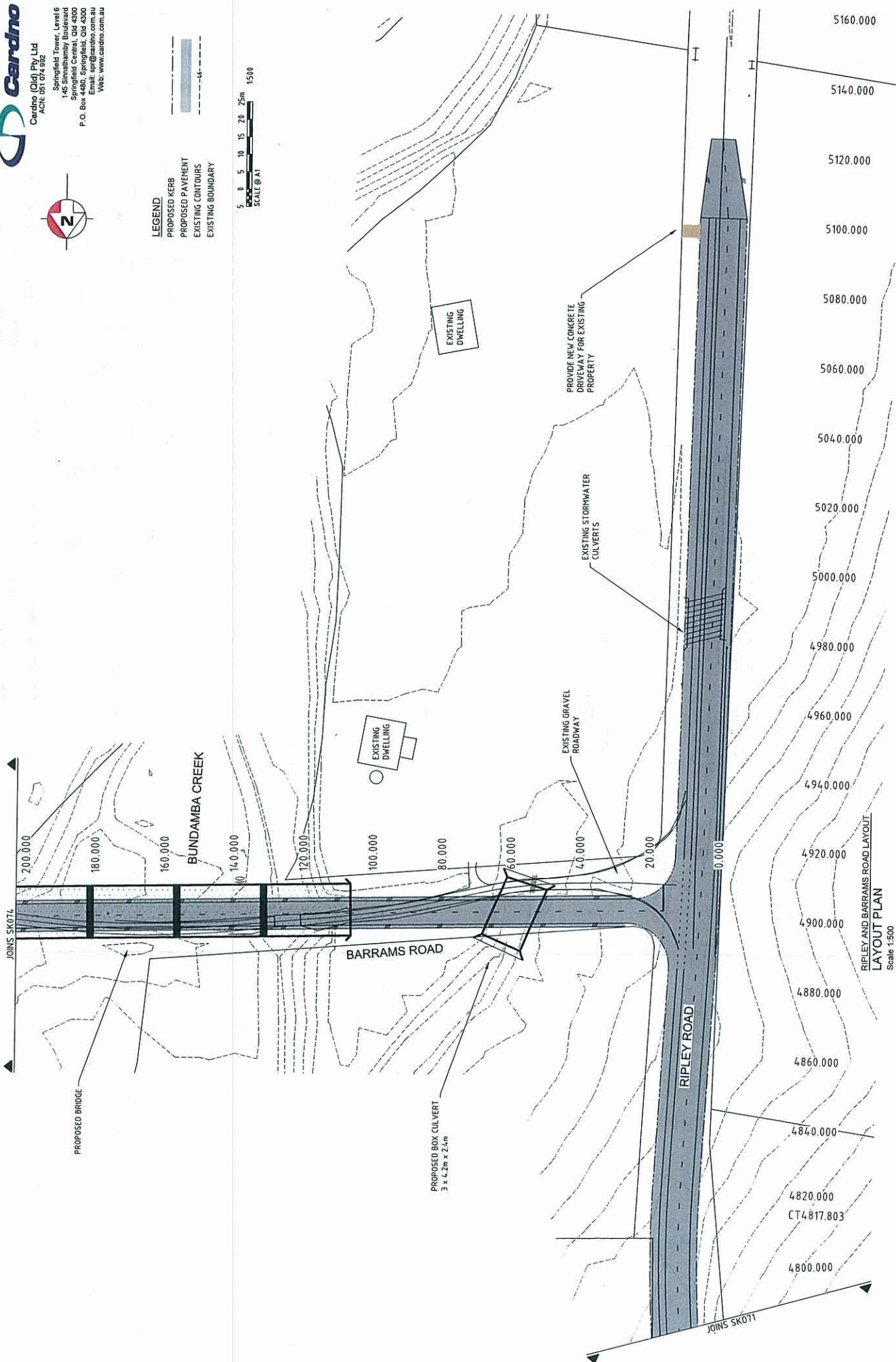
AMEX CORPORATION PTY. LTD.

RIPLEY VALLEY - PRECINCT A
 DEVELOPMENT APPLICATION
 RIPLEY ROAD UPGRADE WORKS
 SHEET 1 OF 2

DATE: 18/11/2010
 BY: 7901.47.012-SK071

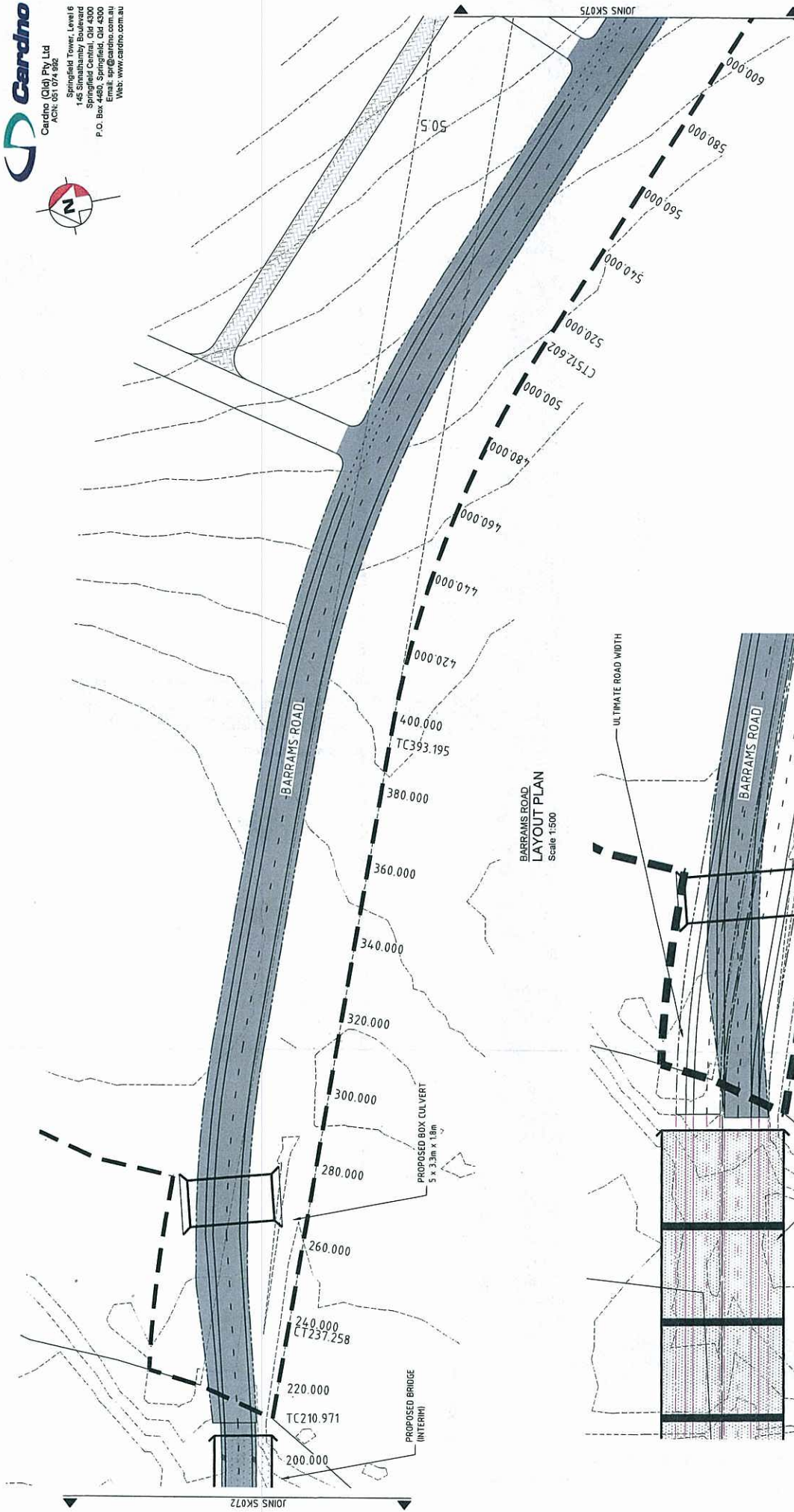


LEGEND
PROPOSED KERB
PROPOSED PAVEMENT
EXISTING CONTOURS
EXISTING BOUNDARY

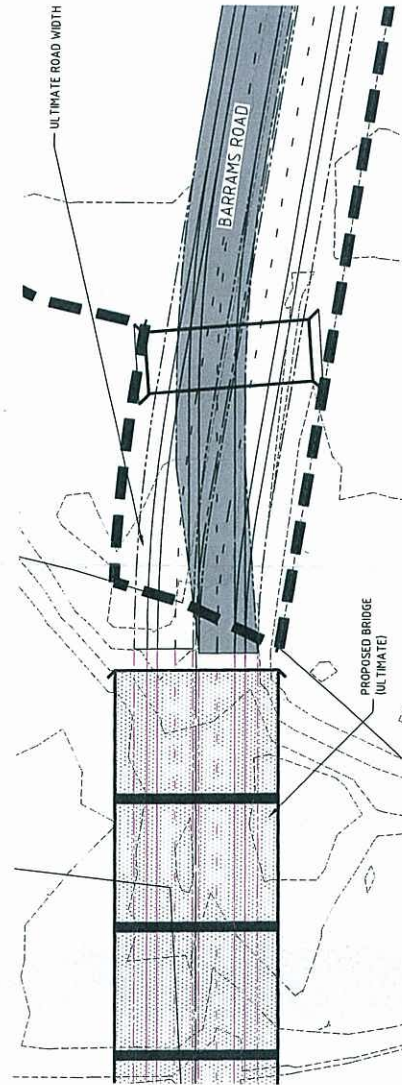


RIPLEY AND BARRAMS ROAD LAYOUT
Scale 1:500

AMEX CORPORATION PTY. LTD.		A1
RIPLEY VALLEY - PRECINCT A		
DATE	18/11/2010	
7901.47.012-SK072		
RIPLEY ROAD UPGRADE WORKS		
SHEET 2 OF 2		A



- LEGEND**
- PROPOSED KERB
 - PROPOSED PAVEMENT
 - EXISTING CONTOURS
 - STAGE 1 BOUNDARY
 - EXISTING BOUNDARY



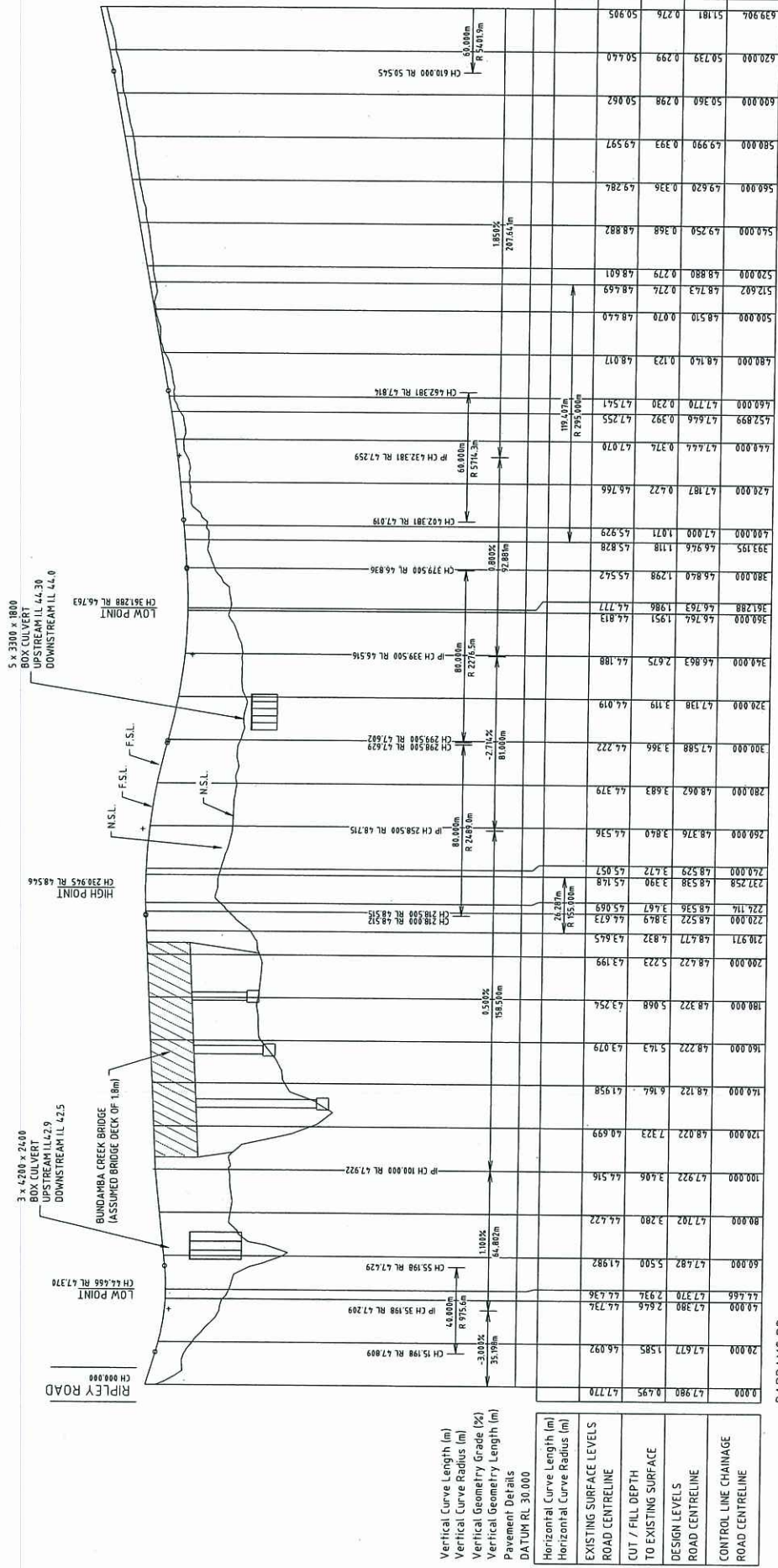
AMEX CORPORATION PTY LTD	
RIPLEY VALLEY - PRECINCT A	
DEVELOPMENT APPLICATION	
BARRAMS ROAD UPGRADE WORKS	
SHEET 1 OF 1	
DATE: 18/11/2010	Rev: 7901.47.012-SK074



Springfield Tower, Level 6
145 Sinnathamby Boulevard
Springfield Central, Qld 4300
P.O. Box 4480, Springfield, Qld 4300
Email: spr@cardno.com.au
Web: www.cardno.com.au



DATE PLG FILED: 19 November, 2019 - 4:32pm
 NO FILED IN 7995-47 AMEX SOCIETY SUCE - Stage 10A1102 Chrt1 Stage 10A Plm1156175 - Read Log
 Ref's X-79957215-BARRANS-INT; X-79957215-ROAD 1; X-79957215-DESIGN; X-CONT DESIGN INT; X-CONT EXIST



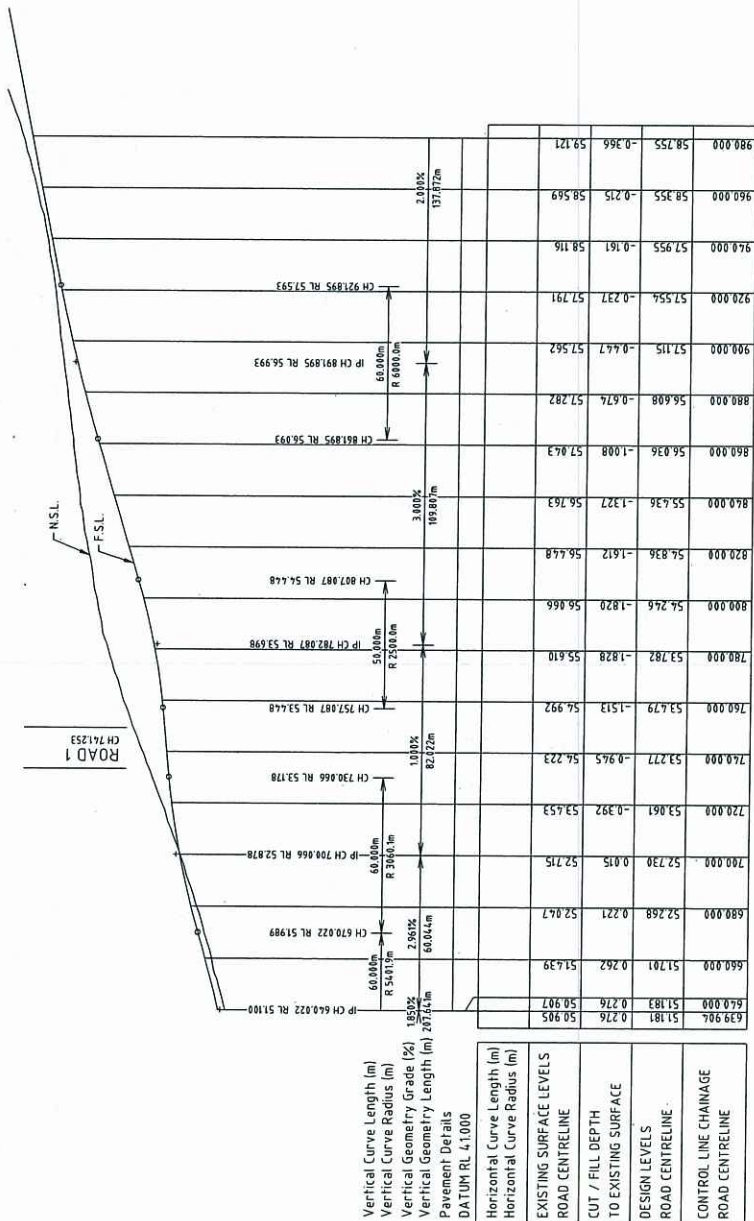
BARRAMBA RD
SCALE: HORIZONTAL - 1:1000
VERTICAL - 1:100

HOR. 10 0 10 20 30 40 50m 1:1000
VERT. 0 1 2 3 4 5m 1:100
SCALE @ A1

AMEX CORPORATION PTY. LTD.
RIPLEY VALLEY - PRECINCT A
DEVELOPMENT APPLICATION
LONGITUDINAL SECTION - BARRAMBA ROAD
SHEET 1 OF 2

DATE: 18/11/2019
7901.47.012-SK076

AMEX CORPORATION PTY. LTD.
RIPLEY VALLEY - PRECINCT A
DEVELOPMENT APPLICATION
LONGITUDINAL SECTION - BARRAMBA ROAD
SHEET 1 OF 2



BARRAMS RD
SCALE HORIZONTAL - 1:1000
VERTICAL - 1:100

HOR. 10 0 10 20 30 40 50m 1:1000
VERT. 1 0 1 2 3 4 5m 1:100
SCALE @ A1

AMEX CORPORATION PTY. LTD.	
RIPLEY VALLEY - PRECINCT A	
DEVELOPMENT APPLICATION	
LONGITUDINAL SECTION - BARRAMS ROAD	
SHEET 2 OF 2	
DATE: 16/11/2010	Rev. A
7901.47.012-SK077	

BARRAMS RD HIGH POINT
CH 0.000
CH 175.250

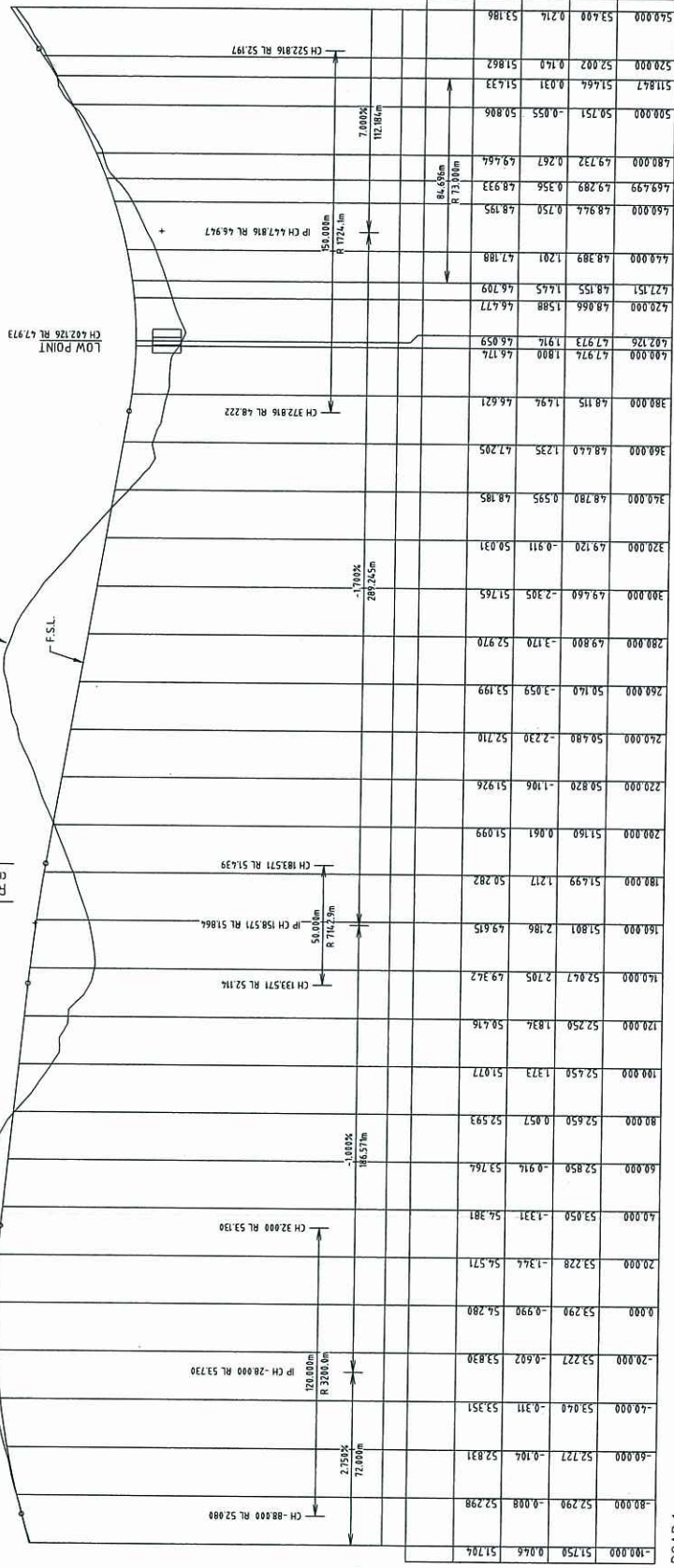
ROAD 2
CH 175.250

LOW POINT
CH 462.726 RL 47.973

N.S.L.

F.S.L.

Vertical Curve Length (m)	72.000
Vertical Curve Radius (m)	120.000
Vertical Geometry Grade (%)	2.750%
Vertical Geometry Length (m)	72.000
Pavement Details	
DATUM RL 36.000	
Horizontal Curve Length (m)	120.000
Horizontal Curve Radius (m)	120.000
EXISTING SURFACE LEVELS	
ROAD CENTRELINE	
CUT / FILL DEPTH	
TO EXISTING SURFACE	
DESIGN LEVELS	
ROAD CENTRELINE	
CONTROL LINE CHAINAGE	
ROAD CENTRELINE	



Appendix I

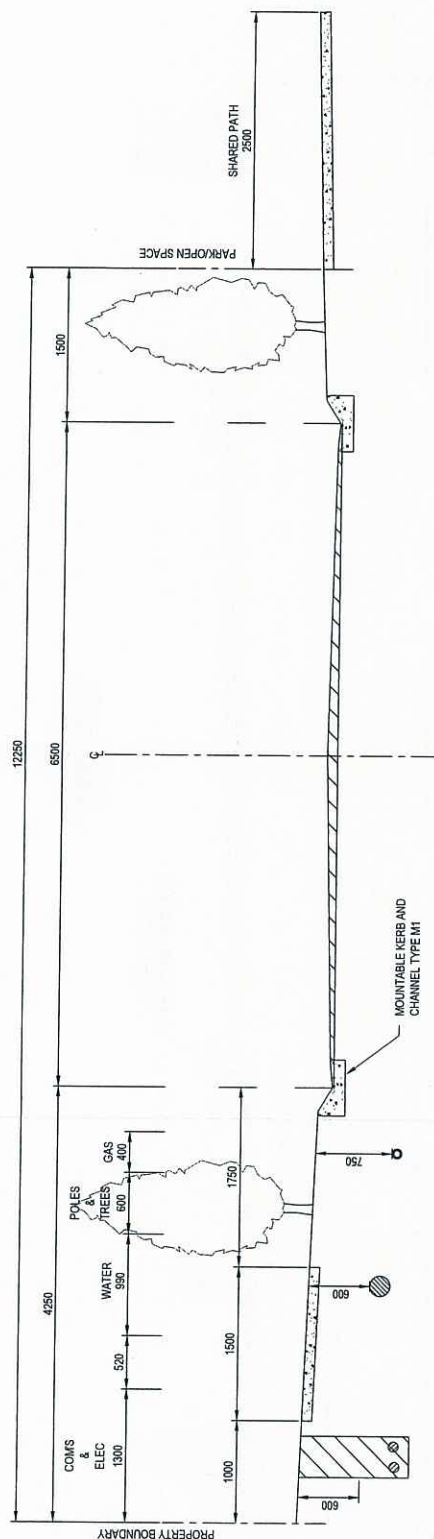
Typical Road Cross Sections

790147/012-SK030

790147/012-SK031

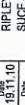
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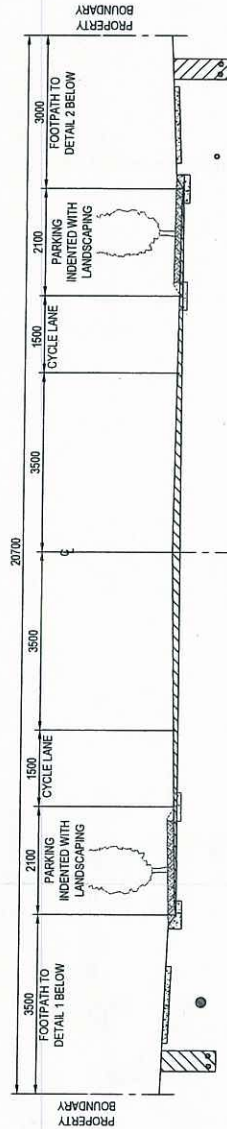
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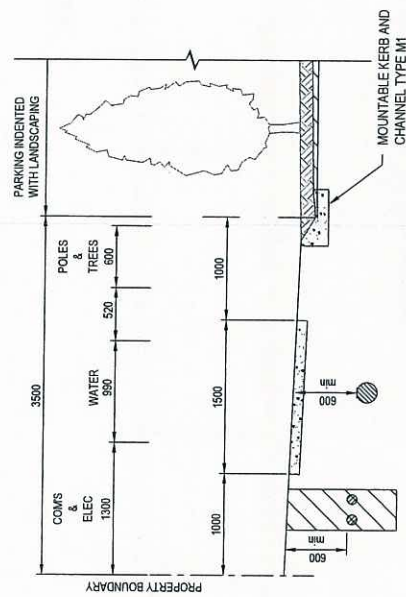
TYPICAL SECTION
6.5M LANE WAY
SCALE 1:25

TYPICAL SECTION
12.25M PERIMETER STREET
SCALE 1:25

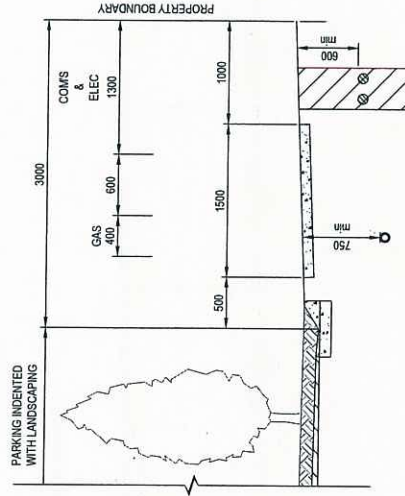
Client		 AMEX CORPORATION PTY LTD		 Cardno (Qld) Pty Ltd Level 14, 110 Collins Street, Melbourne, Victoria 3000 Australia Email: info@cardno.com.au		 CP Level 14, 110 Collins Street, Melbourne, Victoria 3000 Australia Email: info@cp.com.au		AMEX CORPORATION PTY LTD RIPLEY VALLEY - DEVELOPMENT APPLICATION ROAD - PRECINCT A		Client Date: 18.11.10 CP Checked: 18.11.10 Designed: 18.11.10 CP Verified: 18.11.10 Approved: 18.11.10		Status Date: 18.11.10 A.H.D. Scale: 1:10 Drawing Number: 7901-47.012-SK030		FOR APPROVAL Date: 18.11.10 A1 Revision: 7901-47.012-SK030	
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Description ORIGINAL LEASE - DEVELOPMENT APPROVAL		Date 18.11.10		Drawn CA		AS AS		Date 18.11.10		Drawn CA		AS AS		Date 18.11.10	



TYPICAL SECTION
20.7M SUBARTERIAL ROAD
SCALE 1:50

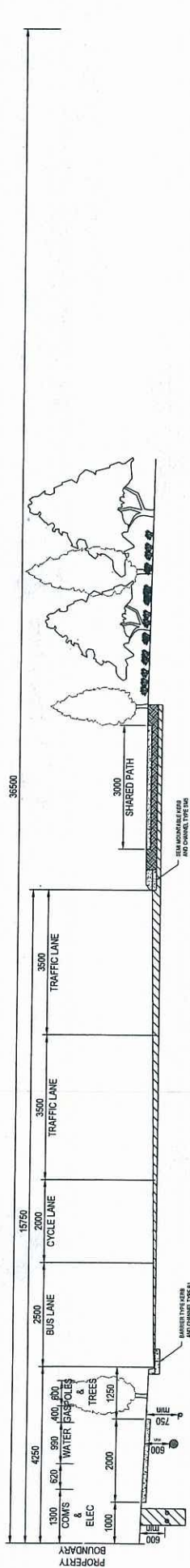


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20.7M SUBARTERIAL ROAD
FOOTPATH 1 SERVICES
SCALE 1:25

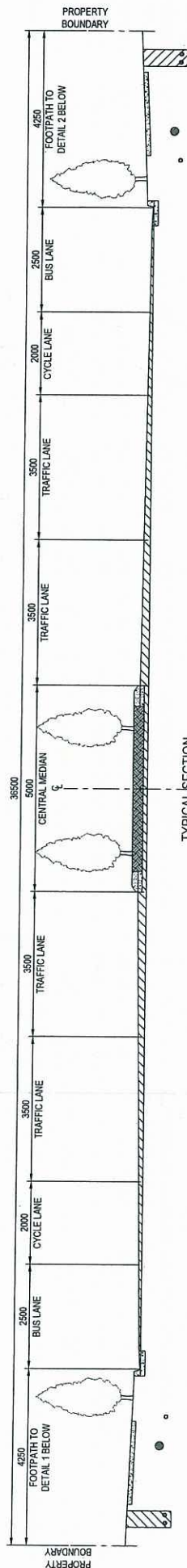


DETAIL 2
20.7M SUBARTERIAL ROAD
FOOTPATH 2 SERVICES
SCALE 1:25

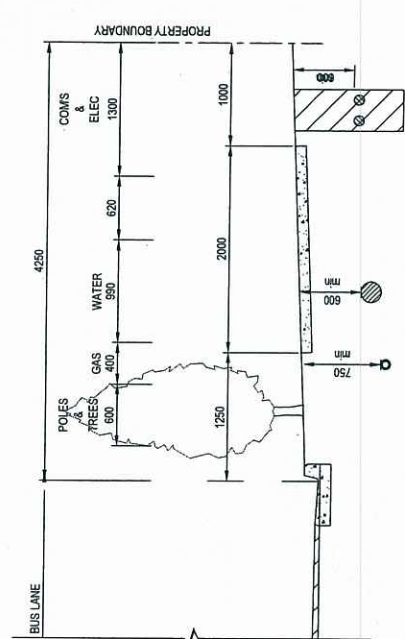
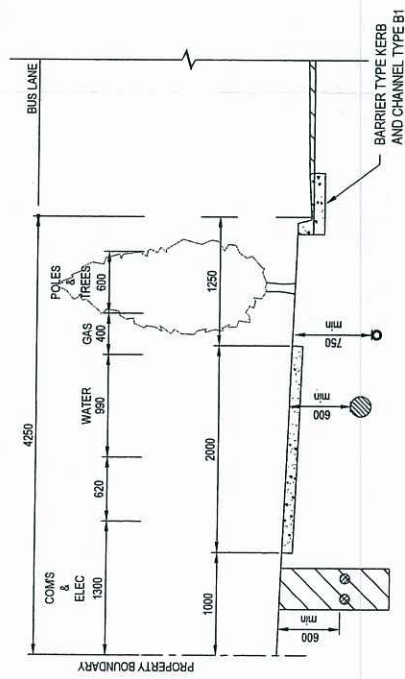
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TYPICAL SECTION
15.75M SUBARTERIAL ENTRY BOULEVARD - INTERIM
(BARRAMS ROAD)
SCALE 1:50



TYPICAL SECTION
36.5M SUBARTERIAL ENTRY BOULEVARD - ULTIMATE.
(BARRAMS ROAD)



DETAIL 1
36.5M SUBARTERIAL ENTRY BOULEVARD
FOOTPATH 1 SERVICES
SCALE 1:25

DETAIL 2
36.5M SUBARTERIAL ENTRY BOULEVARD
FOOTPATH 2 SERVICES
SCALE 1:25

[illegible]