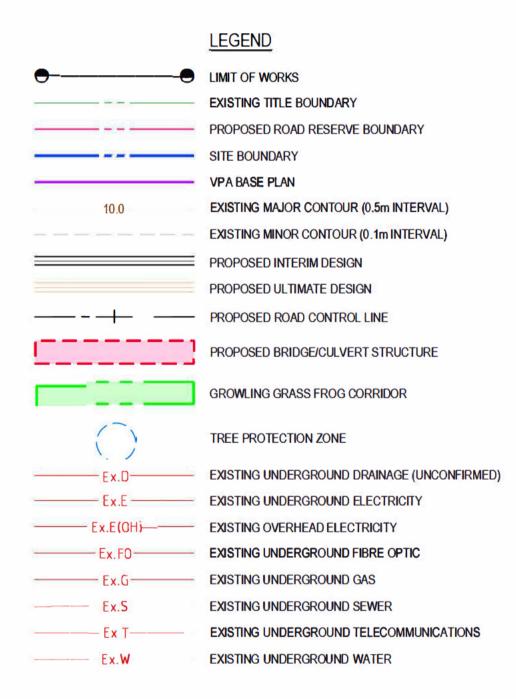
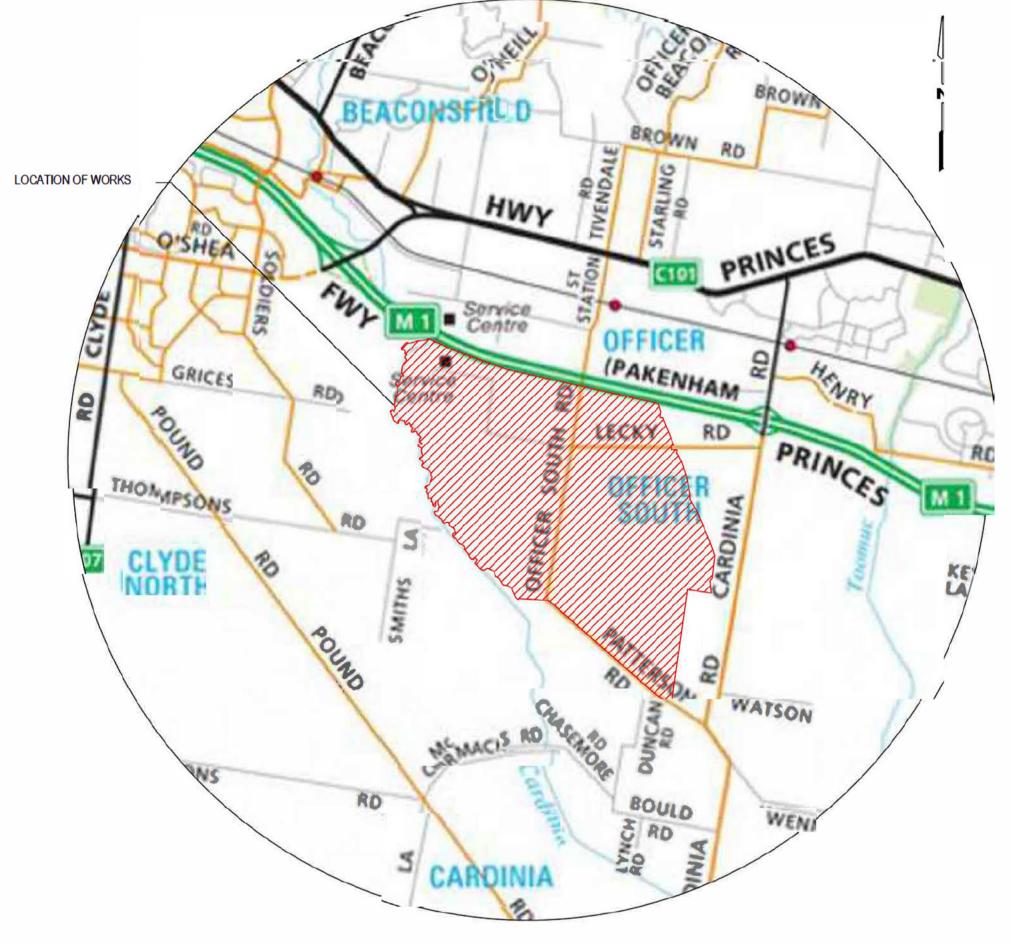
OFFICER SOUTH EMPLOYMENT PRECINCT PSP TRANSPORT INFRASTRUCTURE DESIGNS





REFERENCE DOCUMENTS AND STANDARD DRAWINGS

VPA BENCHMARK INFRASTRUCTURE DESIGN DRAWING - ITEM 1 PRIMARY ARTERIAL ROAD V181544-CI-DG-2001 V181544-CI-DG-2002 VPA BENCHMARK INFRASTRUCTURE DESIGN DRAWING - ITEM 2 SECONDARY ARTERIAL ROAD V181544-CI-DG-2005 VPA BENCHMARK INFRASTRUCTURE DESIGN DRAWING - ITEM 5 PRIMARY TO PRIMARY CROSS INTERSECTION V181544-CI-DG-2006 VPA BENCHMARK INFRASTRUCTURE DESIGN DRAWING - ITEM 6 PRIMARY TO SECONDARY CROSS INTERSECTION V181544-CI-DG-2009 VPA BENCHMARK INFRASTRUCTURE DESIGN DRAWING - ITEM 7 PRIMARY TO CONNECTOR CROSS INTERSECTION V181544-CI-DG-2013 VPA BENCHMARK INFRASTRUCTURE DESIGN DRAWING - ITEM 9 SECONDARY TO CONNECTOR CROSS INTERSECTION V181544-CI-DG-2021 VPA BENCHMARK INFRASTRUCTURE DESIGN DRAWING - ITEM 13 PRIMARY TO CONNECTOR T-INTERSECTION V181544-CI-DG-2025 VPA BENCHMARK INFRASTRUCTURE DESIGN DRAWING - ITEM 15 SECONDARY TO CONNECTOR T-INTERSECTION VICROADS_n3392110_v1 GUIDANCE FOR PLANNING ROAD NETWORKS IN GROWTH AREAS - CONCEPT PLAN 1 - PRIMARY ARTERIAL VICROADS_n3392110_v1 GUIDANCE FOR PLANNING ROAD NETWORKS IN GROWTH AREAS - CONCEPT PLAN 2 - SECONDARY ARTERIAL VICROADS_n3392110_v1 GUIDANCE FOR PLANNING ROAD NETWORKS IN GROWTH AREAS - CONCEPT PLAN 3 - CONNECTOR RATIO - OFFICER SOUTH EMPLOYMENT PRECINCT STRUCTURE PLAN - INTEGRATED TRANSPORT ASSESSMENT

VICTORIAN STATE GOVERNMENT - GROWLING GRASS FROG CROSSING DESIGN STANDARDS

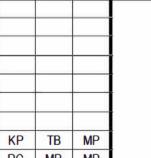
LOCALITY PLAN

OFFICER SOUTH PSP, OFFICER, VICTORIA, 3809 (NOT TO SCALE)

DRAWING SCHEDULE

0001 COVER SHEET, LOCALITY PLAN AND DRAWING INDEX

0005 OVERALL KEY PLAN 0010 TYPICAL SECTION - SECONDARY ARTERIAL ROAD 0101 TYPICAL LAYOUT & SECTION - ITEM 1 - PRIMARY ARTERIAL 0102 TYPICAL LAYOUT & SECTION - ITEM 2 - SECONDARY ARTERIAL TYPICAL INTERSECTION ARRANGEMENT - ITEM 5 - PRIMARY ARTERIAL / PRIMARY ARTERIAL INTERSECTION TYPICAL INTERSECTION ARRANGEMENT - ITEM 6 - PRIMARY ARTERIAL / SECONDARY ARTERIAL INTERSECTION TYPICAL INTERSECTION ARRANGEMENT - ITEM 7 - PRIMARY ARTERIAL / CONNECTOR INTERSECTION TYPICAL INTERSECTION ARRANGEMENT - ITEM 9 - SECONDARY ARTERIAL / CONNECTOR BOULEVARD INTERSECTION TYPICAL INTERSECTION ARRANGEMENT - ITEM 13 - PRIMARY ARTERIAL / CONNECTOR BOULEVARD T INTERSECTION TYPICAL INTERSECTION ARRANGEMENT - ITEM 15 - SECONDARY ARTERIAL / CONNECTOR T INTERSECTION RD 01 - PLAN AND LONGITUDINAL SECTION - SHEET 1 OF 4 RD 01 - PLAN AND LONGITUDINAL SECTION - SHEET 2 OF 4 RD 01 - PLAN AND LONGITUDINAL SECTION - SHEET 3 OF 4 RD 01 - PLAN AND LONGITUDINAL SECTION - SHEET 4 OF 4 0211 RD 01 - TYPICAL CROSS SECTIONS - SHEET 1 OF 2 RD 01 - TYPICAL CROSS SECTIONS - SHEET 2 OF 2 RD 02 - PLAN AND LONGITUDINAL SECTION - SHEET 1 OF 6 RD 02 - PLAN AND LONGITUDINAL SECTION - SHEET 2 OF 6 0303 RD 02 - PLAN AND LONGITUDINAL SECTION - SHEET 3 OF 6 RD 02 - PLAN AND LONGITUDINAL SECTION - SHEET 4 OF 6 0305 RD 02 - PLAN AND LONGITUDINAL SECTION - SHEET 5 OF 6 RD 02 - PLAN AND LONGITUDINAL SECTION - SHEET 6 OF 6 0311 RD 02 - TYPICAL CROSS SECTIONS - SHEET 1 OF 3 0312 RD 02 - TYPICAL CROSS SECTIONS - SHEET 2 OF 3 0313 RD 02 - TYPICAL CROSS SECTIONS - SHEET 3 OF 3 RD 03 - PLAN AND LONGITUDINAL SECTION - SHEET 1 OF 5 0402 RD 03 - PLAN AND LONGITUDINAL SECTION - SHEET 2 OF 5 RD 03 - PLAN AND LONGITUDINAL SECTION - SHEET 3 OF 5 0404 RD 03 - PLAN AND LONGITUDINAL SECTION - SHEET 4 OF 5 0405 RD 03 - PLAN AND LONGITUDINAL SECTION - SHEET 5 OF 5 0411 RD 03 - TYPICAL CROSS SECTIONS - SHEET 1 OF 2 0412 RD 03 - TYPICAL CROSS SECTIONS - SHEET 2 OF 2 INTERSECTION IN-01 - LAYOUT PLAN 0515 INTERSECTION IN-02 - LAYOUT PLAN 0521 INTERSECTION IN-03 - LAYOUT PLAN 0525 INTERSECTION IN-04 - LAYOUT PLAN 0531 INTERSECTION IN-05 - LAYOUT PLAN - SHEET 1 OF 2 304200666 0532 INTERSECTION IN-05 - LAYOUT PLAN - SHEET 2 OF 2 304200666 -0535 INTERSECTION IN-06 - LAYOUT PLAN 304200666 -0541 INTERSECTION IN-07 - LAYOUT PLAN 304200666 -0545 INTERSECTION IN-08 - LAYOUT PLAN 304200666 0551 INTERSECTION IN-09 - LAYOUT PLAN 0555 INTERSECTION IN-10 - LAYOUT PLAN - SHEET 1 OF 2 304200666 0556 INTERSECTION IN-10 - LAYOUT PLAN - SHEET 2 OF 2 0561 INTERSECTION IN-11 - LAYOUT PLAN 0565 INTERSECTION IN-12 - LAYOUT PLAN 0601 PEDESTRIAN CROSSING POS-01 - LAYOUT PLAN 1020 ROAD BRIDGE BR-01 - SHEET 1 OF 2 1021 ROAD BRIDGE BR-01 - SHEET 2 OF 2 1030 ROAD BRIDGE BR-02 - SHEET 1 OF 2 1040 CULVERT CU-01



VICROADS - CARDINIA CREEK CROSSING - LECKY ROAD CONCEPT ALIGNMENT

VICROADS - CARDINIA CREEK CROSSING - LECKY ROAD LONGITUDINAL PROFILE



benefit of and use by the client in accordance with the content of this document.



Melbourne VIC 3000

Tel: 03 8415 7777 Web: www.stantec.com/au

Drawn	Dat
G.STENTON	02-06-202
Checked	Dat
Designed	Dat
R.CROWLEY	02 -06 -202
	Dat

	INTIATIAL
VICTORIAN PLANNING AUTHO	RITY

304200666-SK-0001 ROAD BRIDGE BR-01 & BR-02 - PROPOSED BRIDGE SECTIONS

OPPOSED TO SOUTH EMPLOYMENT PRECINCT PSP OFFICER SOUTH ROAD OFFICER SOUTH 3809 VIC Trille TRANSPORT CONCEPT DESIGN

COVER SHEET, LOCALITY PLAN & DRAWING SCHEDULE

1060 CULVERT CU-03

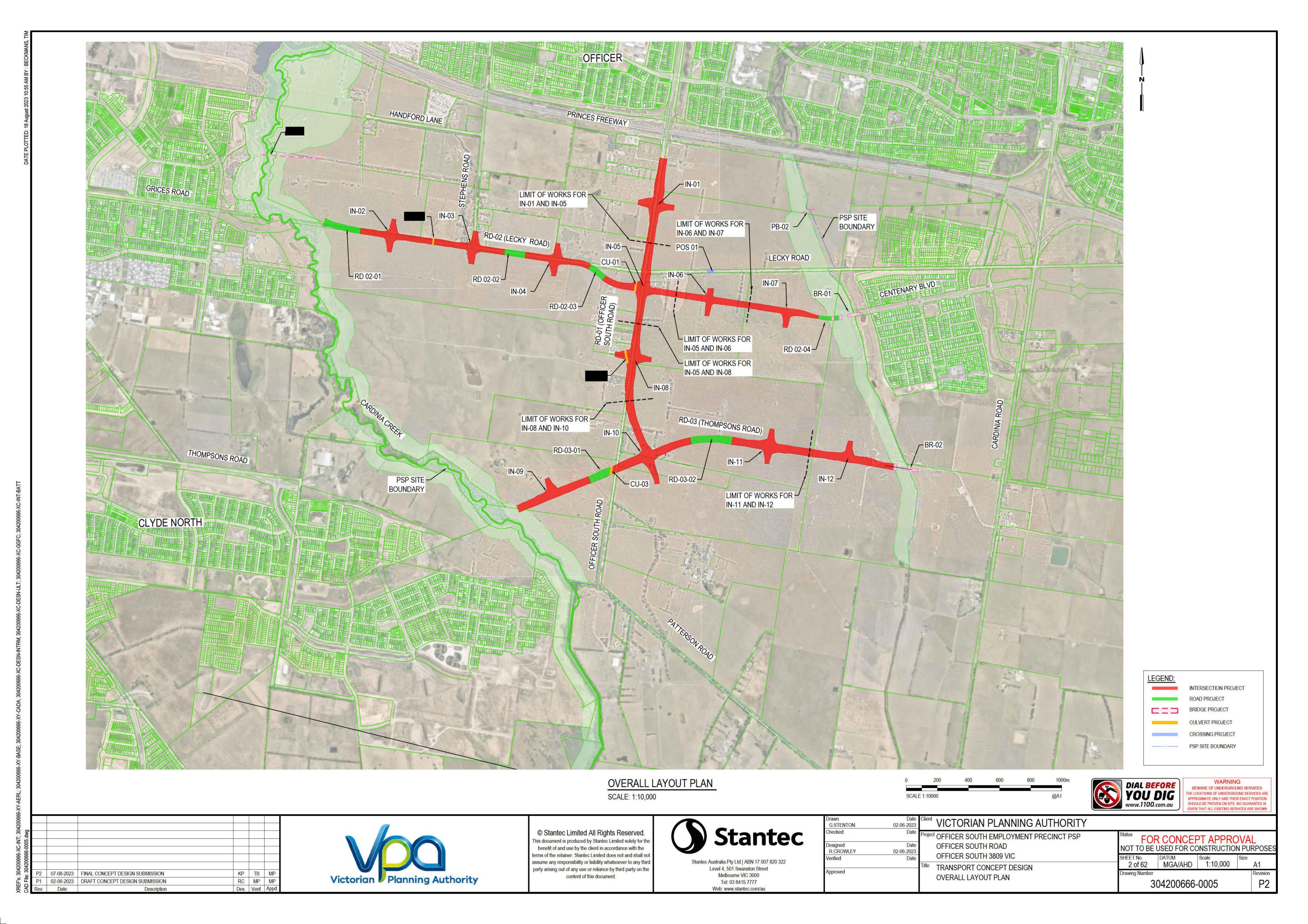
Status FOF	CONCE	PT APPRO)VA	L
NOT TO BE U	JSED FOR CO	ONSTRUCTION	N PU	RPOSE
SHEET No.	DATUM	Scale	Size	
1 of 62	MGA/AHD	AS SHOWN		<u>A1</u>
Drawing Number				Revision
30	04200666	-0001		P2

BEWARE OF UNDERGROUND SERVICES

HE LOCATIONS OF UNDERGROUND SERVICES ARE PPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN

15-08-2023 FINAL CONCEPT DESIGN SUBMISSION 02-06-2023 DRAFT CONCEPT DESIGN SUBMISSION RC MP MP Des. Verif. Appd.

© Stantec Limited All Rights Reserved. his document is produced by Stantec Limited solely for the terms of the retainer. Stantec Limited does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by third party on the



CAD File: 304200666-0010.dwg

15-08-2023 FINAL CONCEPT DESIGN SUBMISSION

02-06-2023 DRAFT CONCEPT DESIGN SUBMISSION

Description

KP TB MP

RC MP MP
Des. Verif. Appd.

Victorian Planning Authority

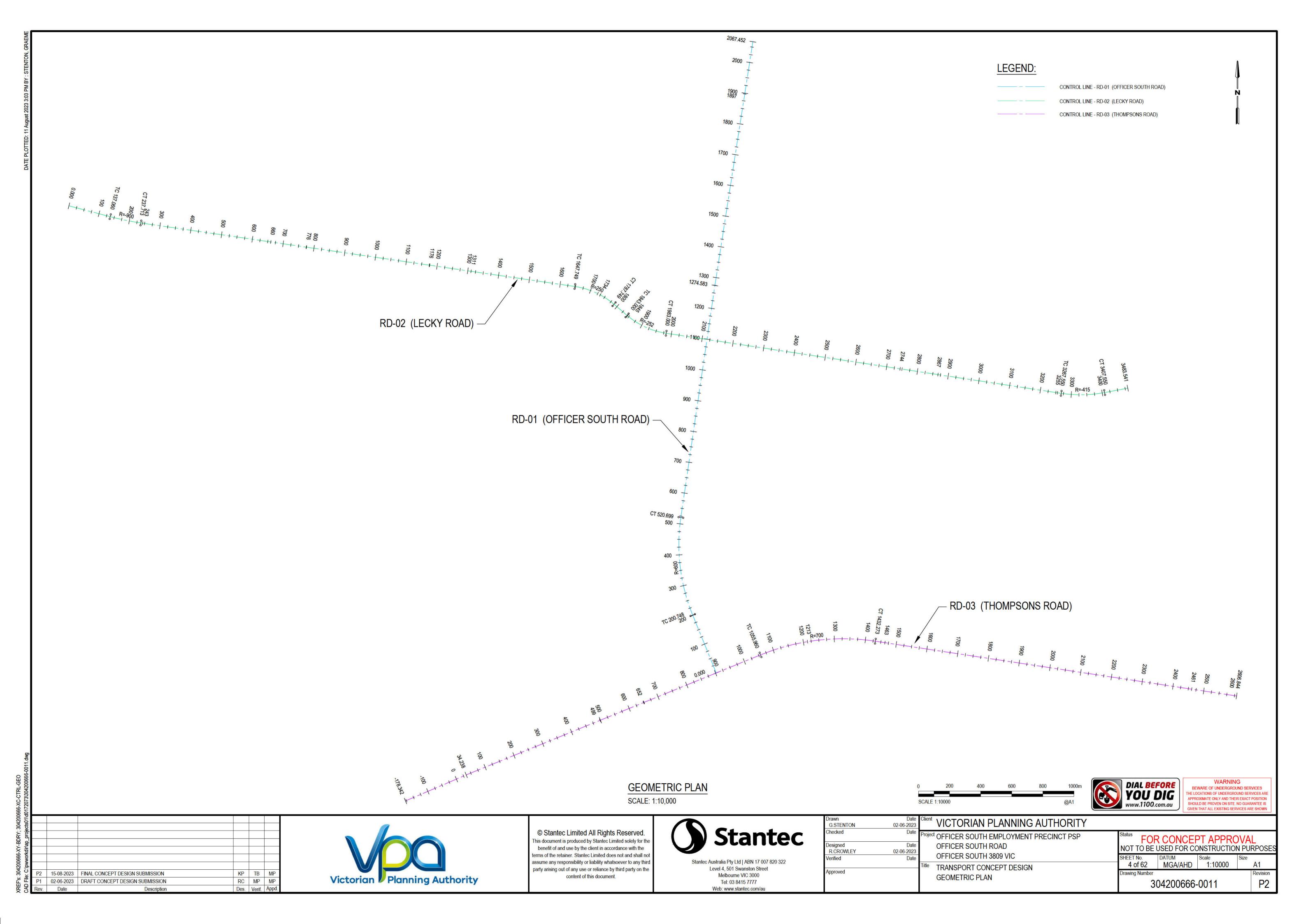


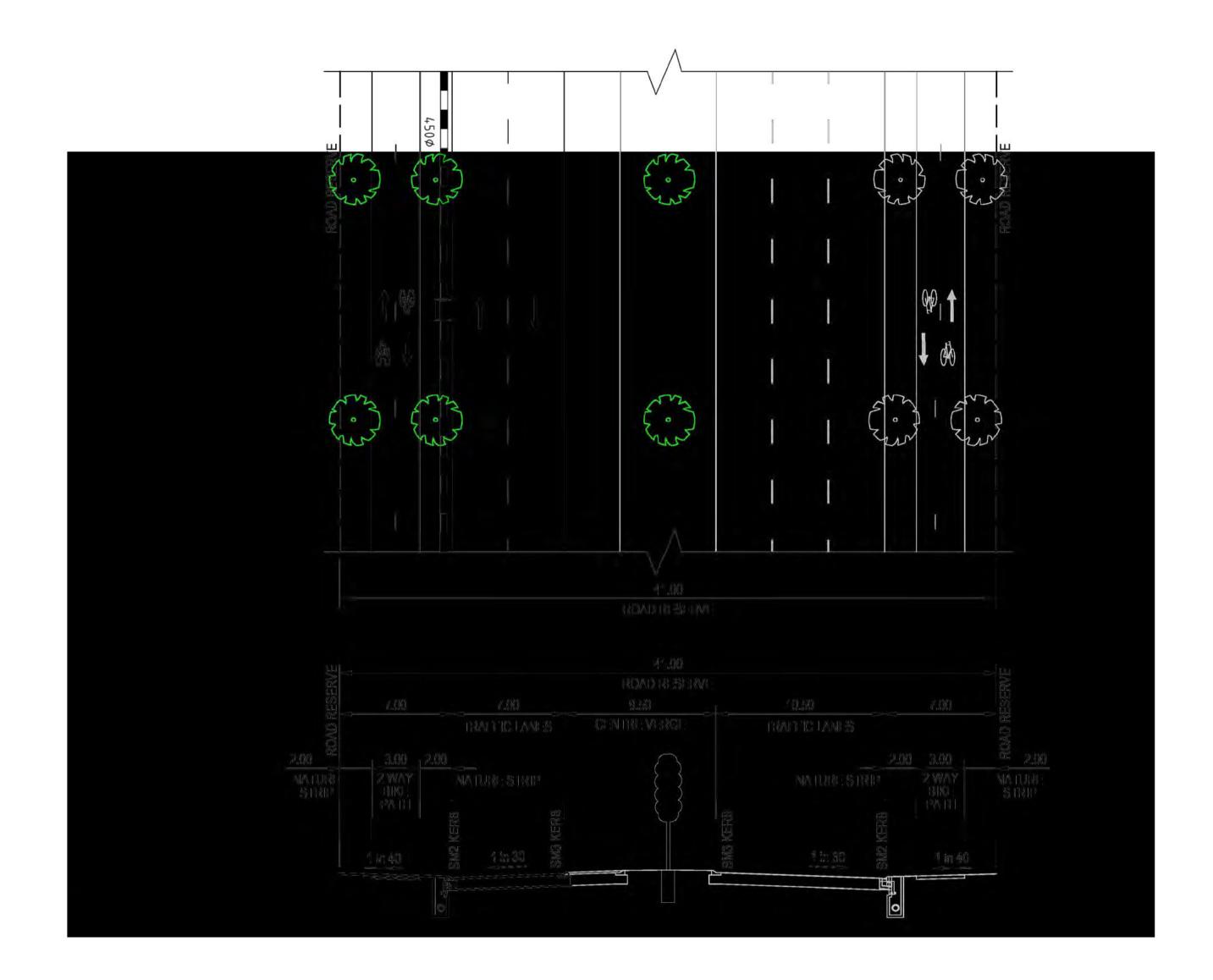
antec Australia Pty Ltd ABN 17 007 820 322	
Level 4, 501 Swanston Street	
Melbourne VIC 3000	
Tel: 03 8415 7777	
Web: www.stantec.com/au	

Drawn		Client	VICT
G.STENTON	02-06-2023		VIC 1
Checked	Date	Projec	t OFFIC
Designed	Date		OFFIC
R.CROWLEY	02-06-2023		5/87/877
Verified	Date		OFFIC
Approved		Title	TRANS
Аррголец			OVER,

Client	VICTORIAN PLANNING AUTHORITY
Project	OFFICER SOUTH EMPLOYMENT PRECINCT PSP
	OFFICER SOUTH ROAD
	OFFICER SOUTH 3809 VIC
Title	TRANSPORT CONCEPT DESIGN
	OVERALL KEY PLAN

Status FOF	R CONCEI	PT APPRO	AVC	L RDOSES
SHEET No.	DATUM	Scale	Size	IN OOLO
3 of 62	MGA/AHD	1:10,000		A1
Drawing Number	atos aporto io latosulterada se	500P 01 508 PARK		Revision
3	04200666	-0010		P2





TYPICAL PLAN AND SECTION - VPA BENCHMARK DESIGN ITEM 1
- PRIMARY ARTERIAL ROAD (INTERIM)
NOT TO SCALE

NOTE:

VPA BENCHMARK DESIGN ITEMS INCLUDED AS REFERENCE OF THE BASIS
FOR TRANSPORT INFRASTRUCTURE CONCEPT DESIGNS.

WHERE DEVIATIONS HAVE OCCURRED, IT HAS BEEN COMPLETED AT THE
INSTRUCTION OF THE VPA.

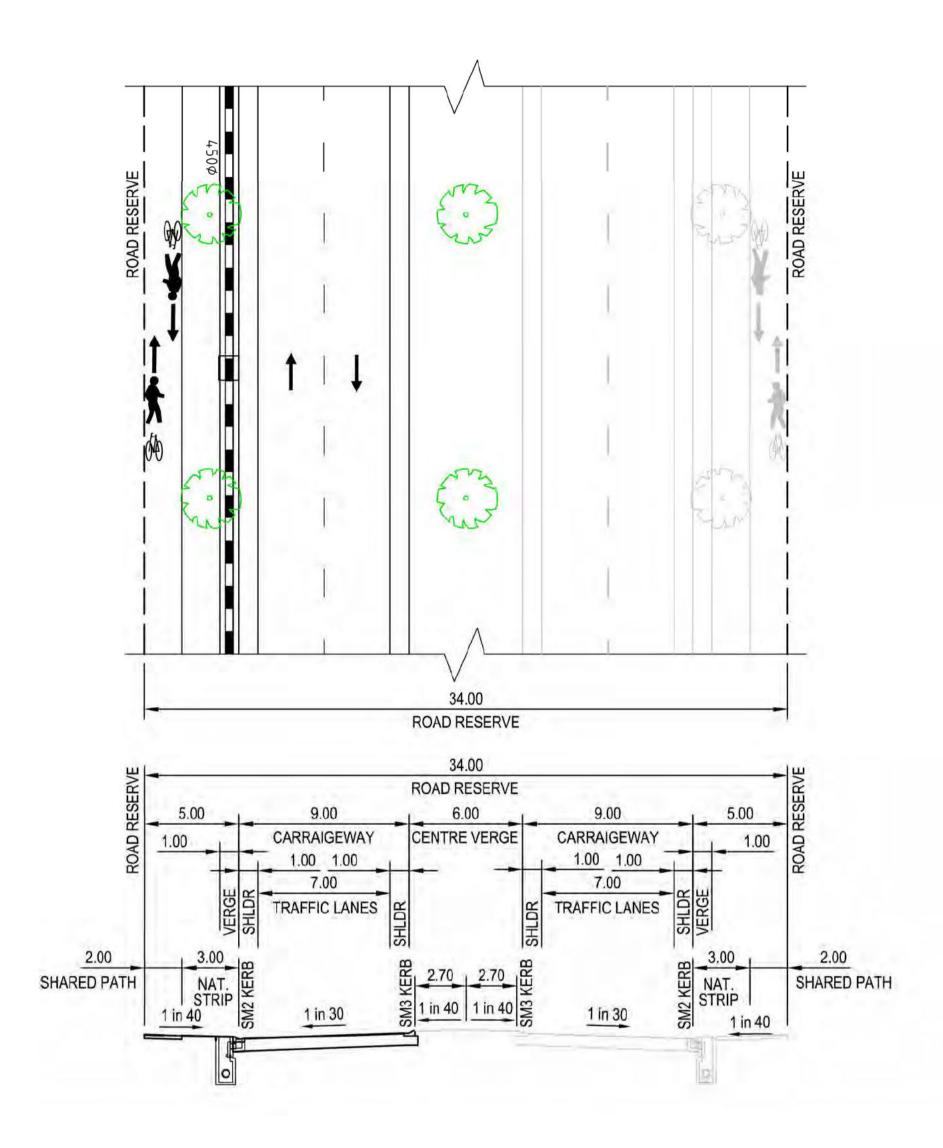
own.						
2						
010-000007+00						
745						
5	P2	15-08-2023	FINAL CONCEPT DESIGN SUBMISSION	KP	TB	MP
	P1	02-06-2023	DRAFT CONCEPT DESIGN SUBMISSION	RC	MP	MP
F	Rev.	Date	Description	Des.	Verif.	Appd.





Stan	tec Australia Pty Ltd ABN 17 007 820 322
	Level 4, 501 Swanston Street
	Melbourne VIC 3000
	Tel: 03 8415 7777
	Web: www.stantec.com/au

NTON	02-06-2023	Client VICTORIAN PLANNING AUTHORITY					
ed DWLEY	Date 02-06-2023	OFFICER SOUTH EMPLOYMENT PRECINCT PSP	G 25-24-0	R CONCEI		Market No.	
JWLLI	Date		SHEET No. 5 of 62	MGA/AHD	Scale NTS	Size	A1
ed		TRANSPORT CONCEPT DESIGN TYPICAL PLAN & SECTION PRIMARY ARTERIAL ROAD (INTERIM)	Drawing Number	04200666	5475 83 54 48		Revision P2



TYPICAL PLAN AND SECTION - VPA BENCHMARK DESIGN ITEM 2 - SECONDARY ARTERIAL ROAD (INTERIM)

NOT TO SCALE

NOTE:

VPA BENCHMARK DESIGN ITEMS INCLUDED AS REFERENCE OF THE BASIS
FOR TRANSPORT INFRASTRUCTURE CONCEPT DESIGNS.

WHERE DEVIATIONS HAVE OCCURRED, IT HAS BEEN COMPLETED AT THE
INSTRUCTION OF THE VPA.

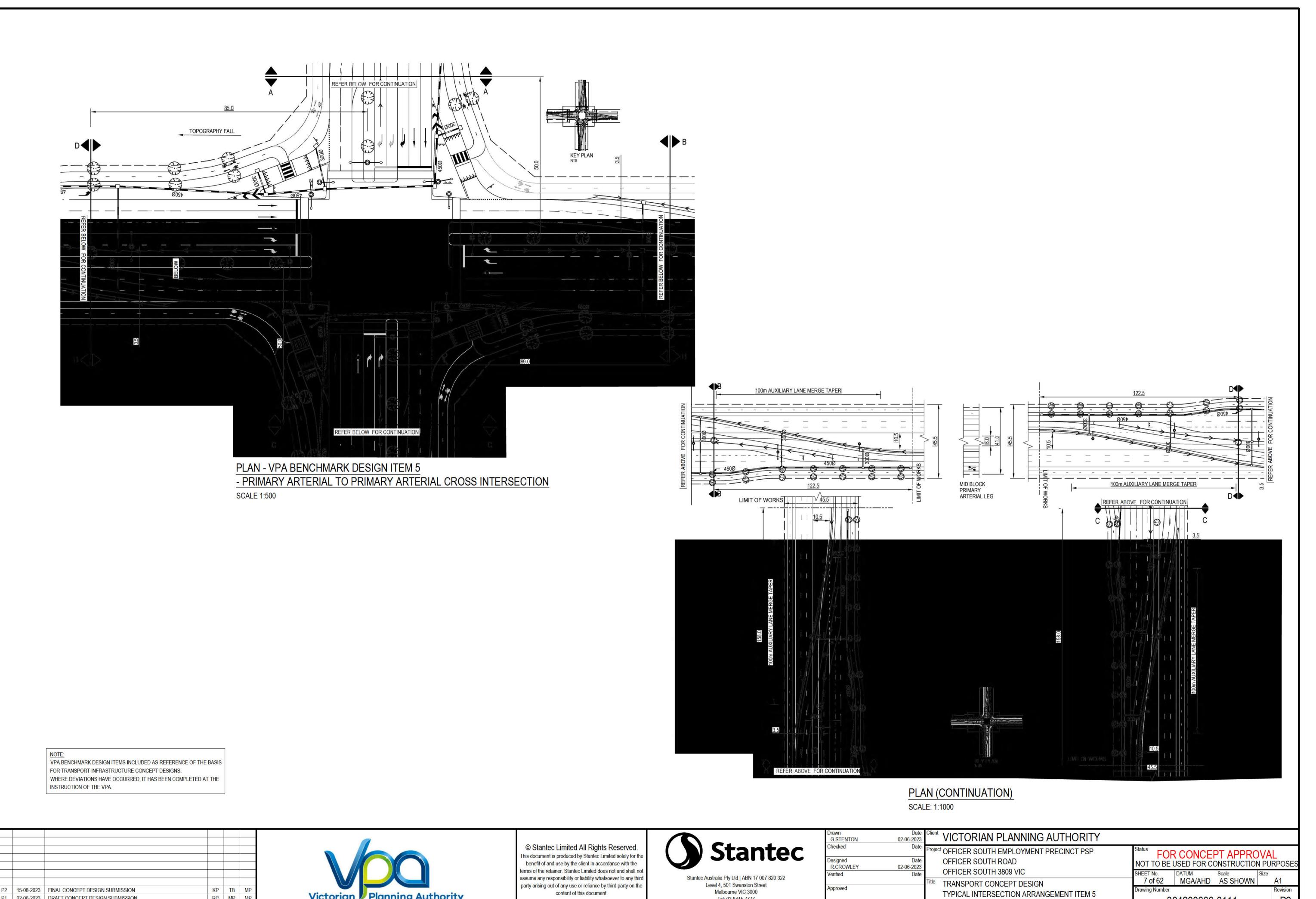
				,	
201200000000000000000000000000000000000					
70					
3					
ğ					
P2	15-08-2023	FINAL CONCEPT DESIGN SUBMISSION	KP	TB	MP
P1	02-06-2023	DRAFT CONCEPT DESIGN SUBMISSION	RC	MP	MP
Rev.	Date	Description	Des.	Verif.	Appd.





Stantec Australia Pty Ltd ABN 17 007 820 322
Level 4, 501 Swanston Street
Melbourne VIC 3000
Tel: 03 8415 7777
Web: www.stantec.com/au

awn G.STENTON	02-06-2023	Client	VICTORIAN PLANNING AUTHORITY					
ecked	Date	Projec	OFFICER SOUTH EMPLOYMENT PRECINCT PSP	Status FOF	R CONCE	PT APPR	AVC	
signed R.CROWLEY	Date 02-06-2023		OFFICER SOUTH ROAD	DE 250-250	USED FOR CO			1 1
rified	Date	Title	OFFICER SOUTH 3809 VIC	SHEET No. 6 of 62	MGA/AHD	Scale NTS	Size	A1
proved		Addica	TRANSPORT CONCEPT DESIGN TYPICAL PLAN & SECTION	Drawing Number	11107171112			Revision
			SECONDARY ARTERIAL ROAD (INTERIM)	304200666		6-0102		P2



content of this document.

Tel: 03 8415 7777

Web: www.stantec.com/au

P2

304200666-0111

PRIMARY ARTERIAL / PRIMARY ARTERIAL

Victorian Planning Authority

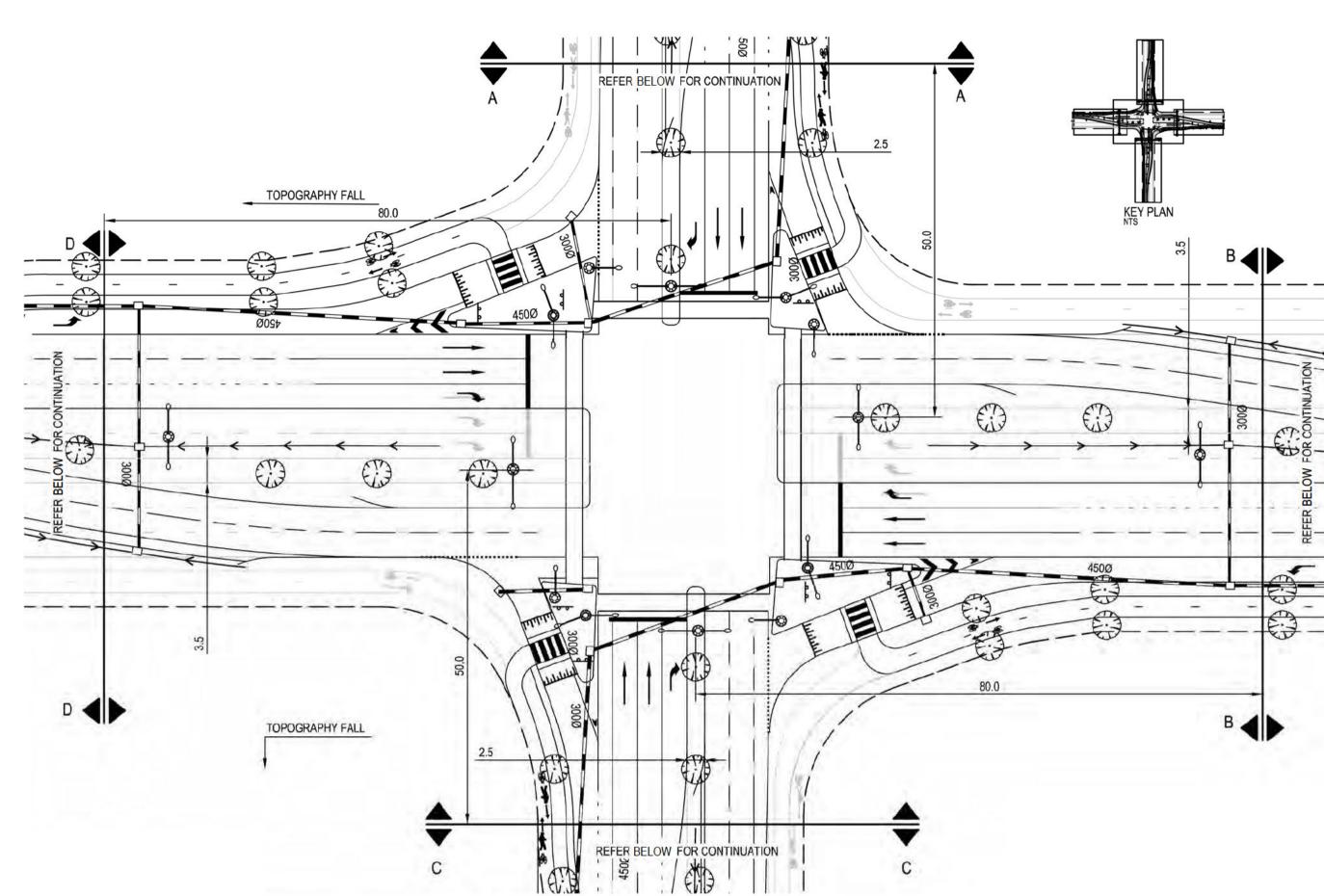
RC MP MP

Des. Verif. Appd.

Date

02-06-2023 DRAFT CONCEPT DESIGN SUBMISSION

Description



PLAN - VPA BENCHMARK DESIGN ITEM 6
- PRIMARY ARTERIAL TO SECONDARY ARTERIAL INTERSECTION
SCALE 1:500

COOL AUXILIARY LANE MERGE TAPER

WELLER VANE MERGE TAPER

WELLER VANE MERGE TAPER

WELLER VANE MERGE TAPER

WELLER VAN HOLLIANS LANE MERGE TAPER

WELLER VAN HOLLIANS AND AUXILIANS AND

PLAN (CONTINUATION)

SCALE: 1:1000

VPA BENCHMARK DESIGN ITEMS INCLUDED AS REFERENCE OF THE BASIS FOR TRANSPORT INFRASTRUCTURE CONCEPT DESIGNS.

WHERE DEVIATIONS HAVE OCCURRED, IT HAS BEEN COMPLETED AT THE INSTRUCTION OF THE VPA.

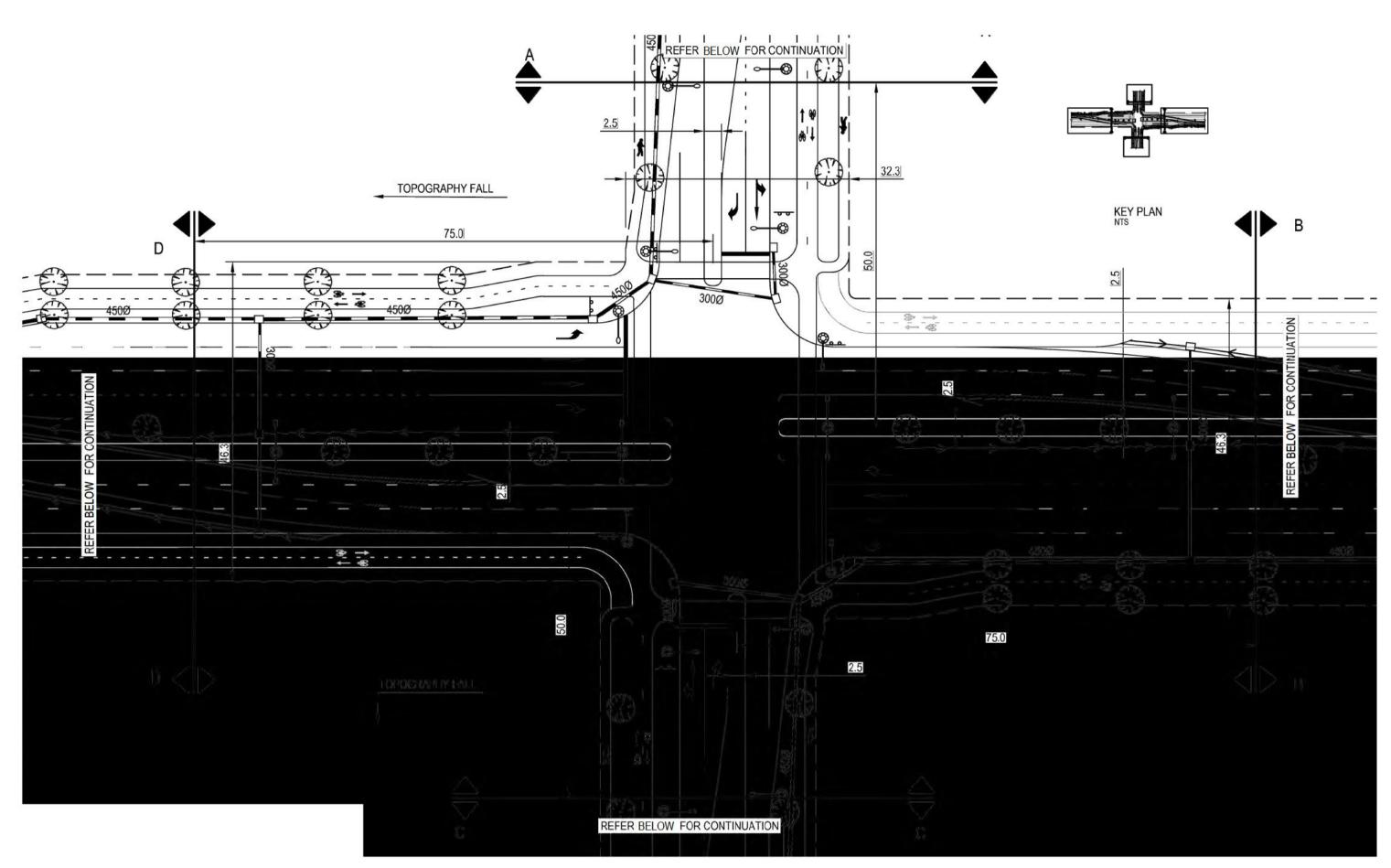
					,	
_						
304200666-0112.dwg						
112						
0-90						
900						
0420						
e: 3	P2	15-08-2023	FINAL CONCEPT DESIGN SUBMISSION	KP	TB	MP
) File:	P1	02-06-2023	DRAFT CONCEPT DESIGN SUBMISSION	RC	MP	MP
CAD	Rev.	Date	Description	Des.	Verif.	Appd.



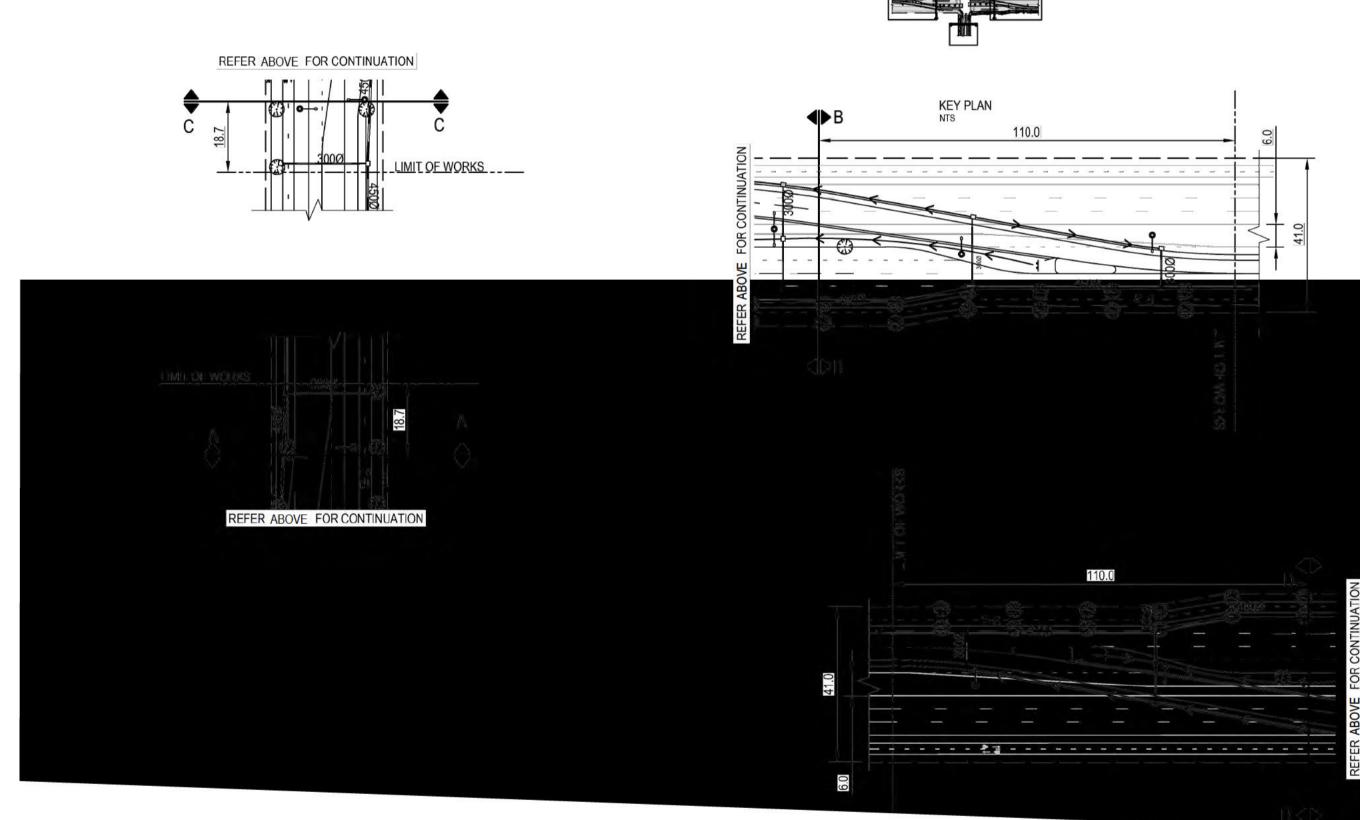


Stantec Australia Pty Ltd ABN 17 007 820 322
Level 4, 501 Swanston Street
Melbourne VIC 3000
Tel: 03 8415 7777
Web: www.stantec.com/au

STENTON 02-06-202		VICTORIAN PLANNING AUTHORITY					
cked Da	Proje	ct OFFICER SOUTH EMPLOYMENT PRECINCT PSP	Status FOF	CONCE	PT APPRO	VAI	
gned Da CROWLEY 02-06-202		NOT THE RESIDENCE OF THE PROPERTY OF THE PROPE	50 NT-11-50		ONSTRUCTION	100 mg	0.0
ied Da		TO CONTROL OF A STREET AND A ST	SHEET No. 8 of 62	MGA/AHD	Scale S AS SHOWN	Size	A1
roved	Title	TRANSPORT CONCEPT DESIGN	Drawing Number	WOAAID	AS SHOWIN	-	Revision
		TYPICAL INTERSECTION ARRANGEMENT - ITEM 6 PRIMARY ARTERIAL / SECONDARY ARTERIAL	3	04200666	-0112		P2



PLAN - VPA BENCHMARK DESIGN ITEM 7
- PRIMARY ARTERIAL TO CONNECTOR INTERSECTION
SCALE 1:500



PLAN (CONTINUATION)
SCALE: 1:1000

NOTE:

VPA BENCHMARK DESIGN ITEMS INCLUDED AS REFERENCE OF THE BASIS
FOR TRANSPORT INFRASTRUCTURE CONCEPT DESIGNS.

WHERE DEVIATIONS HAVE OCCURRED, IT HAS BEEN COMPLETED AT THE
INSTRUCTION OF THE VPA.

304200666-0113.dwg						
113						
0-99						
900						
0420						
e: 30	P2	15-08-2023	FINAL CONCEPT DESIGN SUBMISSION	KP	TB	MP
) File:	P1	02-06-2023	DRAFT CONCEPT DESIGN SUBMISSION	RC	MP	MP
CAD	Rev.	Date	Description	Des.	Verif.	Appd.



© Stantec Limited All Rights Reserved.

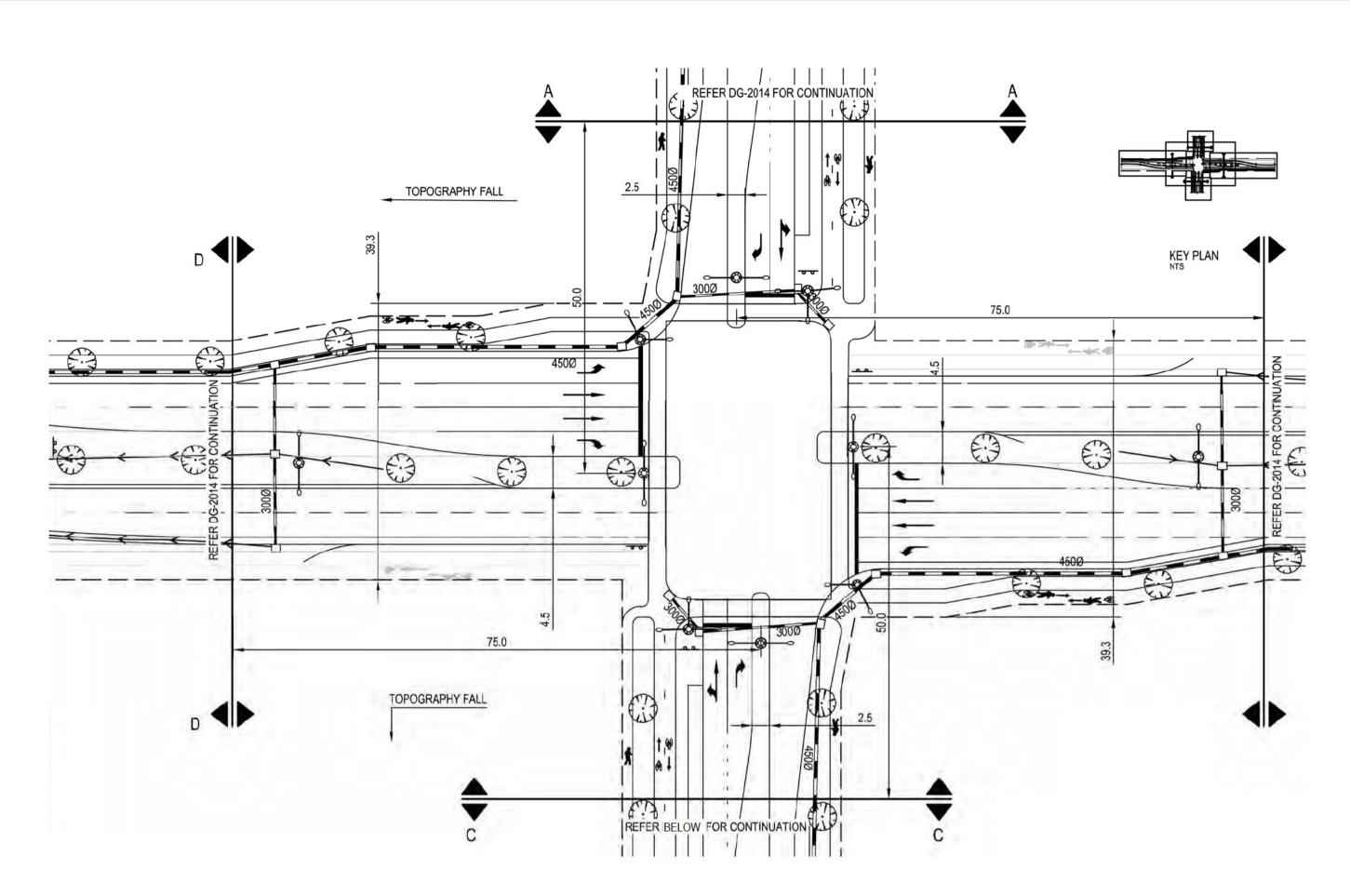
This document is produced by Stantec Limited solely for the benefit of and use by the client in accordance with the terms of the retainer. Stantec Limited does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by third party on the content of this document.



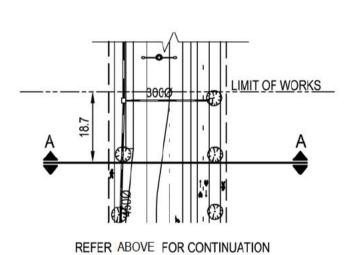
Tel: 03 8415 7777 Web: www.stantec.com/au

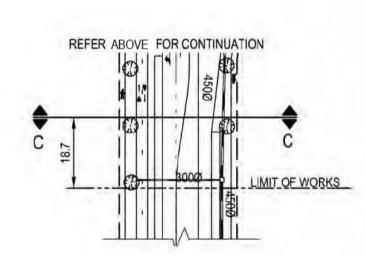
Drawn	Date	Client
G.STENTON	02-06-2023	
Checked	Date	Project
Designed	Date	
R.CROWLEY	02-06-2023	
Verified	Date	
		Title
Approved		1

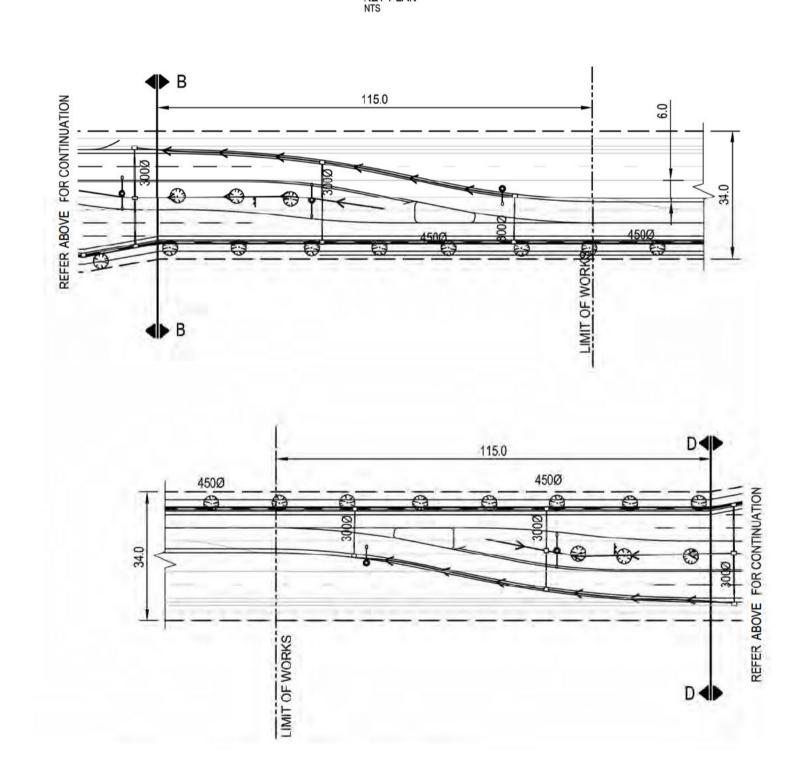
6-2023	Client	VICTORIAN PLANNING AUTHORITY					
Date 6-2023	Projec	OFFICER SOUTH EMPLOYMENT PRECINCT PSP OFFICER SOUTH ROAD OFFICER SOUTH 3809 VIC	NOT TO BE	USED FOR CO	PT APPRO	N PUI	- C. 1
Date	Title	TRANSPORT CONCEPT DESIGN	SHEET No. 9 of 62 Drawing Number	MGA/AHD	AS SHOWN	Size	A1 Revision
		TYPICAL INTERSECTION ARRANGEMENT - ITEM 7 PRIMARY ARTERIAL / CONNECTOR INTERSECTION	2007) Page	04200666	-0113		P2



PLAN - VPA BENCHMARK DESIGN ITEM 9 -SECONDARY TO CONNECTOR BOULEVARD INTERSECTION SCALE 1:500







PLAN (CONTINUATION)

SCALE: 1:1000

VPA BENCHMARK DESIGN ITEMS INCLUDED AS REFERENCE OF THE BASIS FOR TRANSPORT INFRASTRUCTURE CONCEPT DESIGNS. WHERE DEVIATIONS HAVE OCCURRED, IT HAS BEEN COMPLETED AT THE INSTRUCTION OF THE VPA.

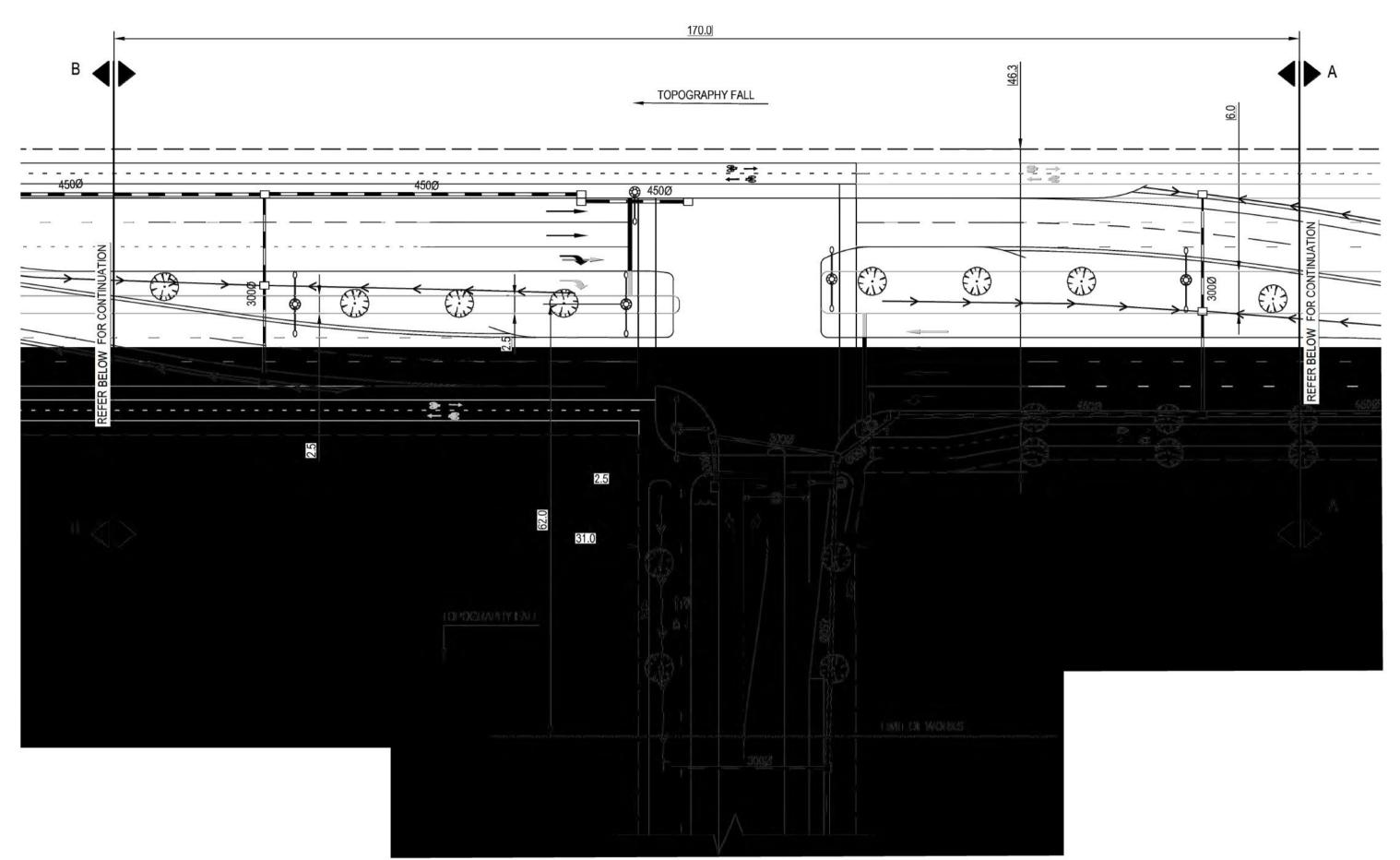
	,				,	
_						
4.dwg						
-0114						
0-9						
304200666						
0420						
e: 30	P2	15-08-2023	FINAL CONCEPT DESIGN SUBMISSION	KP	TB	MP
File:	P1	02-06-2023	DRAFT CONCEPT DESIGN SUBMISSION	RC	MP	MP
CAD	Rev.	Date	Description	Des.	Verif.	Appd.



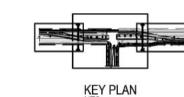


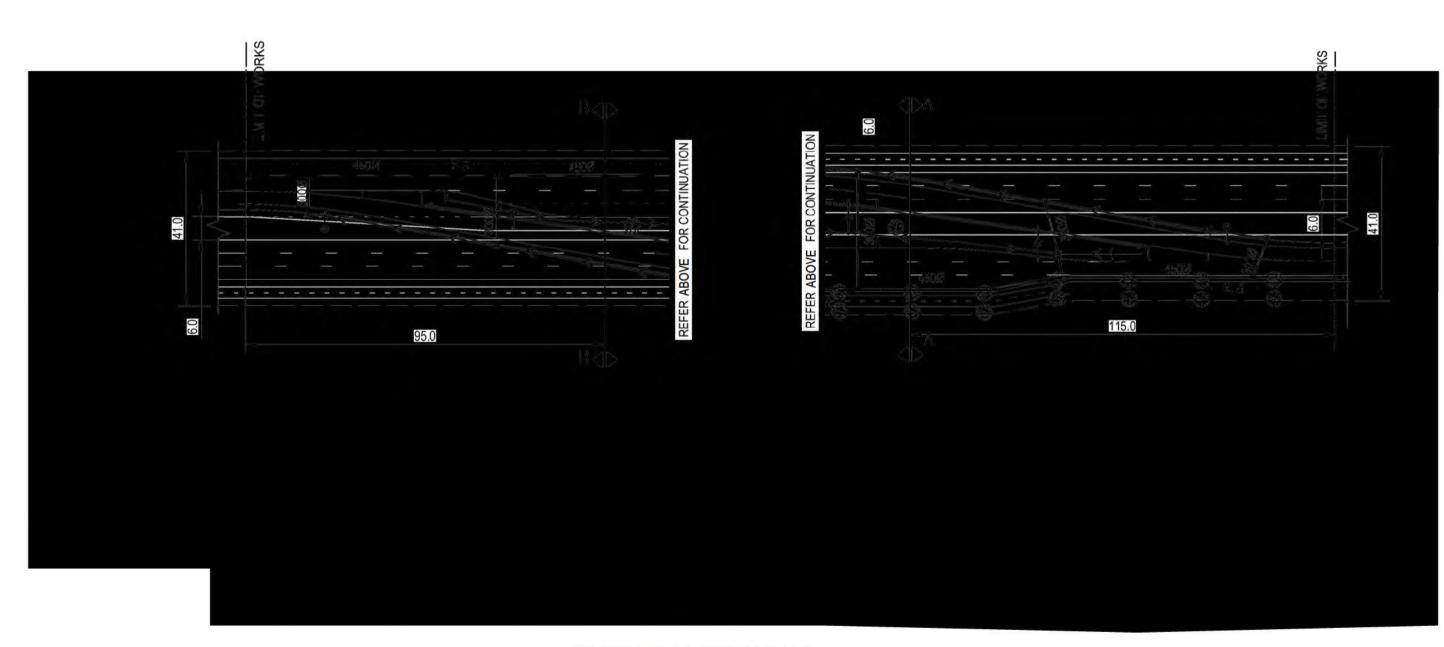
Stantec	Drawn G.STENTON Checked
Julie	Designed R.CROWLEY
c Australia Pty Ltd ABN 17 007 820 322	Verified
Level 4, 501 Swanston Street Melbourne VIC 3000 Tel: 03 8415 7777	Approved
Web: www.stantec.com/au	

NTON 02	Date 2-06-2023		VICTORIAN PLANNING AUTHORITY					
d over Ex	Date	Projec	OFFICER SOUTH EMPLOTMENT FREGING FOR	D 25	OR CONCE			100
WLEY 02	2-06-2023 Date	Т:4-	OFFICER SOUTH 3809 VIC	SHEET No. 10 of 62	DATUM	Scale AS SHOWN	Size	A1
d		Title	TRANSPORT CONCEPT DESIGN TYPICAL INTERSECTION ARRANGEMENT - ITEM 9 SECONDARY ARTERIAL / CONNECTOR BLVD. INTERSCTN.	Drawing Number	100.000 000.000	548 M MO M		Revision P2



PLAN - VPA BENCHMARK DESIGN ITEM 13 - PRIMARY ARTERIAL TO CONNECTOR T INTERSECTION SCALE 1:500





PLAN (CONTINUATION) SCALE: 1:1000

NOTE:	l
VPA BENCHMARK DESIGN ITEMS INCLUDED AS REFERENCE OF THE BASIS	
FOR TRANSPORT INFRASTRUCTURE CONCEPT DESIGNS.	
WHERE DEVIATIONS HAVE OCCURRED, IT HAS BEEN COMPLETED AT THE	
NSTRUCTION OF THE VPA.	

KP TB MP

RC MP MP
Des. Verif. Appd.



© Stantec Limited All Rights Reserved. This document is produced by Stantec Limited solely for the benefit of and use by the client in accordance with the terms of the retainer. Stantec Limited does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by third party on the content of this document.



	Diami	Duto
20 15 - 2000 - 2000 5	G.STENTON	02-06-2023
Stantoc	Checked	Date
Stantec	Designed	Date
	R.CROWLEY	02-06-2023
: Australia Pty Ltd ABN 17 007 820 322	Verified	Date
Level 4, 501 Swanston Street Melbourne VIC 3000	Approved	
Tel: 03 8415 7777		
Web: www.stantec.com/au		

Drawn G.STENTON

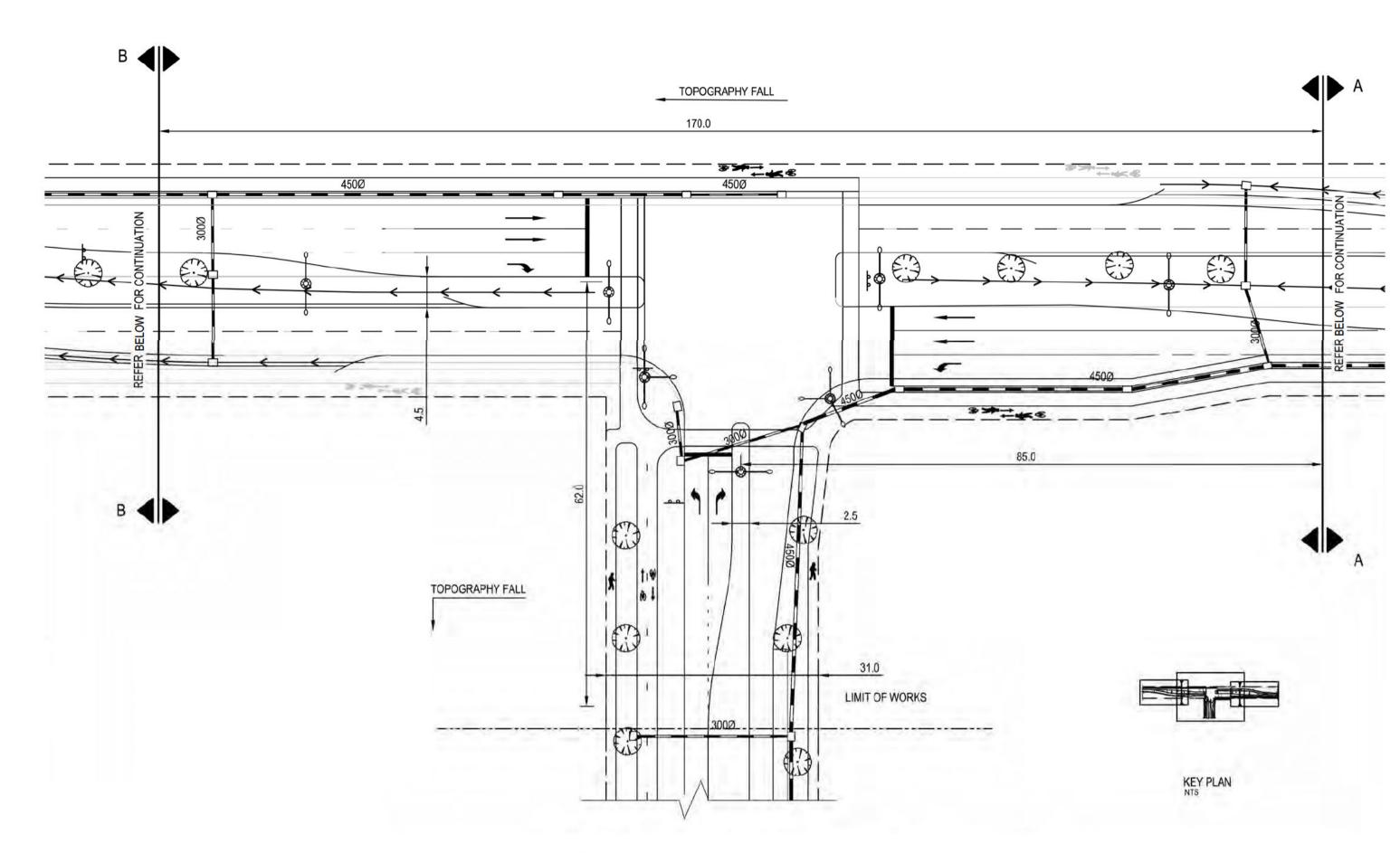
e 3	Client	VICTORIAN PLANNING AUTHORITY					
e e 3	Projec	OFFICER SOUTH EMPLOYMENT PRECINCT PSP OFFICER SOUTH ROAD	Sec. 25.00		PT APPRO		-
е	Title	OFFICER SOUTH 3809 VIC TRANSPORT CONCEPT DESIGN	SHEET No. 11 of 62	MGA/AHD	Scale AS SHOWN	Size	A1
		TYPICAL INTERSECTION ARRANGEMENT - ITEM 13 PRIMARY ARTERIAL / CONNECTOR T INTERSECTION	Drawing Number	04200666	-0115		Revision P2

Description

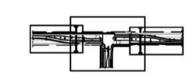
15-08-2023 FINAL CONCEPT DESIGN SUBMISSION

02-06-2023 DRAFT CONCEPT DESIGN SUBMISSION

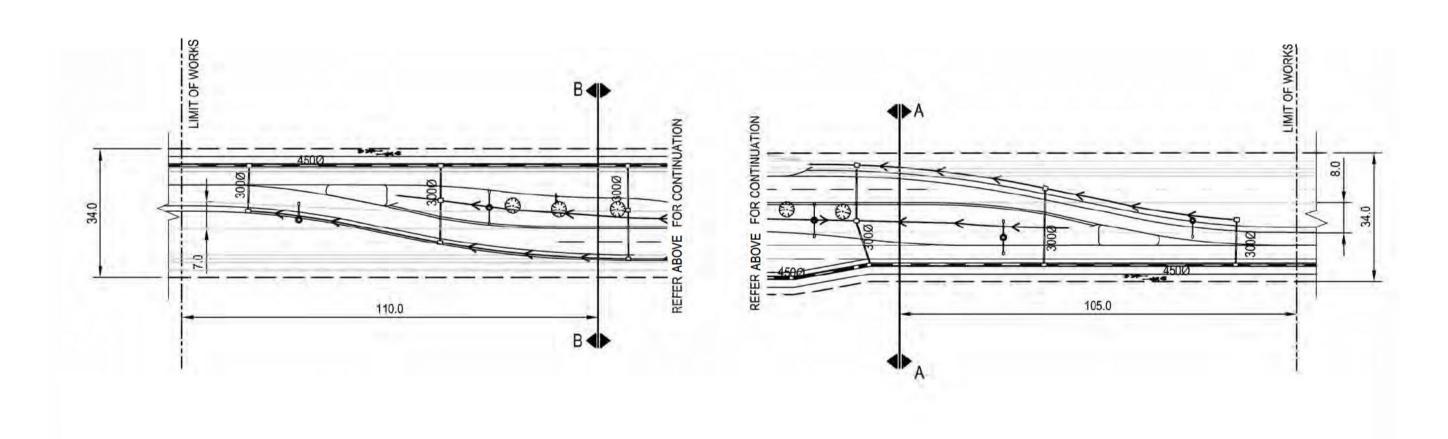
Date



PLAN - VPA BENCHMARK DESIGN ITEM 15 -SECONDARY ARTERIAL TO CONNECTOR BOULEVARD T INTERSECTION SCALE 1:500



KEY PLAN NTS

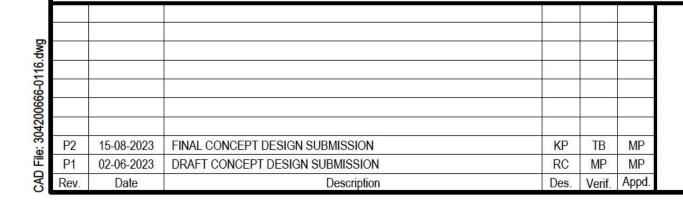


PLAN (CONTINUATION)
SCALE: 1:1000

NOTE:

VPA BENCHMARK DESIGN ITEMS INCLUDED AS REFERENCE OF THE BASIS
FOR TRANSPORT INFRASTRUCTURE CONCEPT DESIGNS.

WHERE DEVIATIONS HAVE OCCURRED, IT HAS BEEN COMPLETED AT THE
INSTRUCTION OF THE VPA.





© Stantec Limited All Rights Reserved.

This document is produced by Stantec Limited solely for the benefit of and use by the client in accordance with the terms of the retainer. Stantec Limited does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by third party on the content of this document.



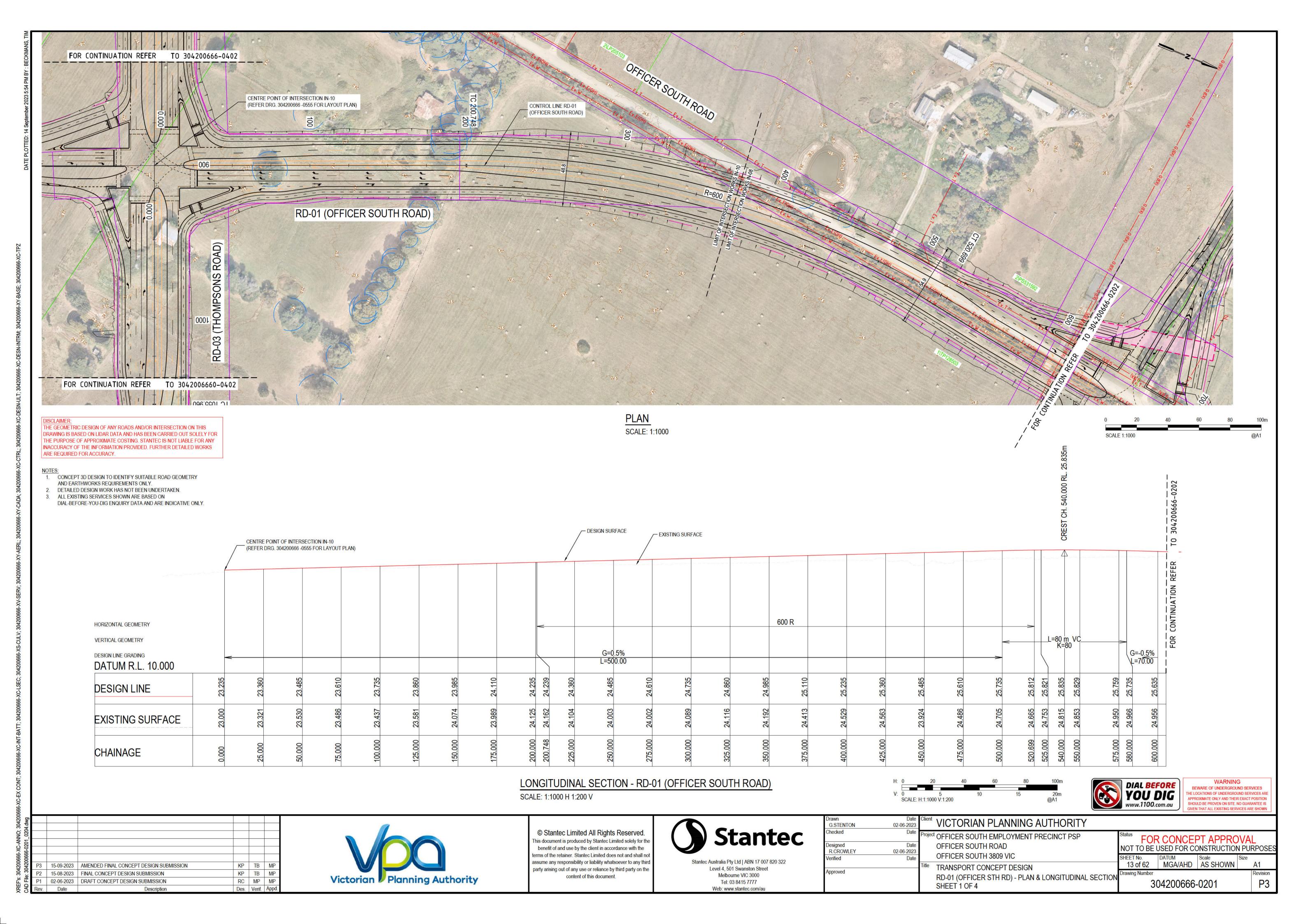
Melbourne VIC 3000

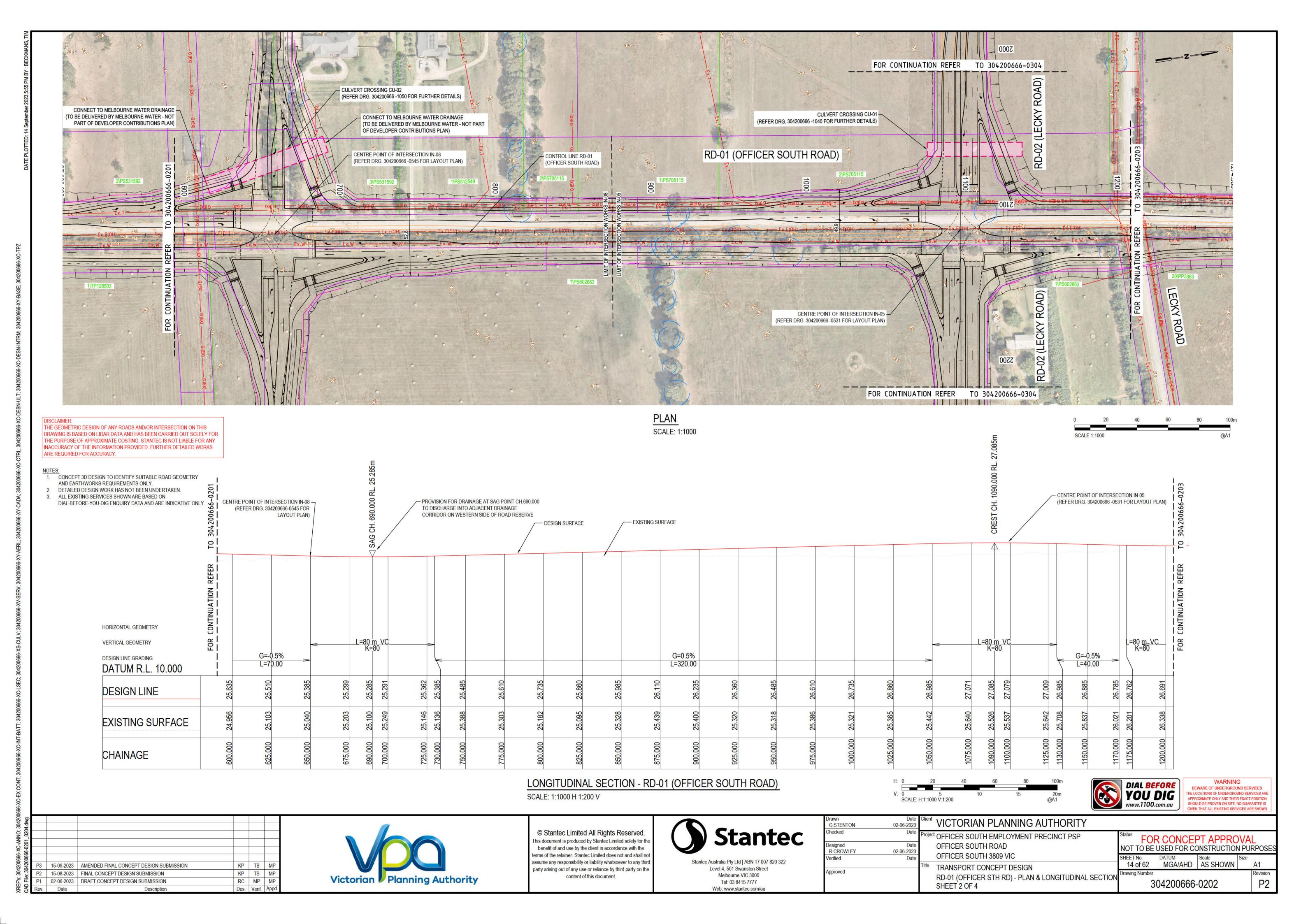
Tel: 03 8415 7777

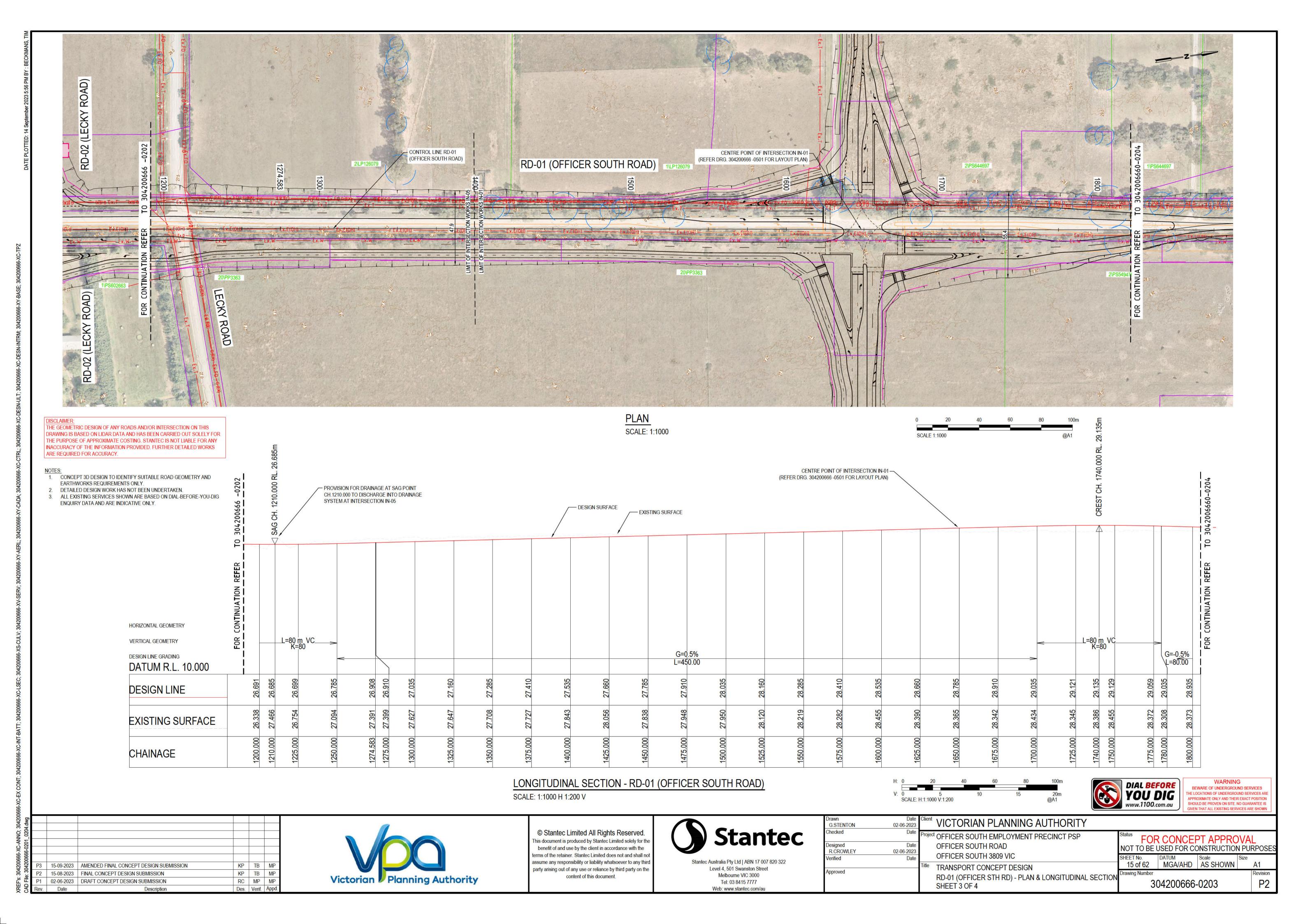
Web: www.stantec.com/au

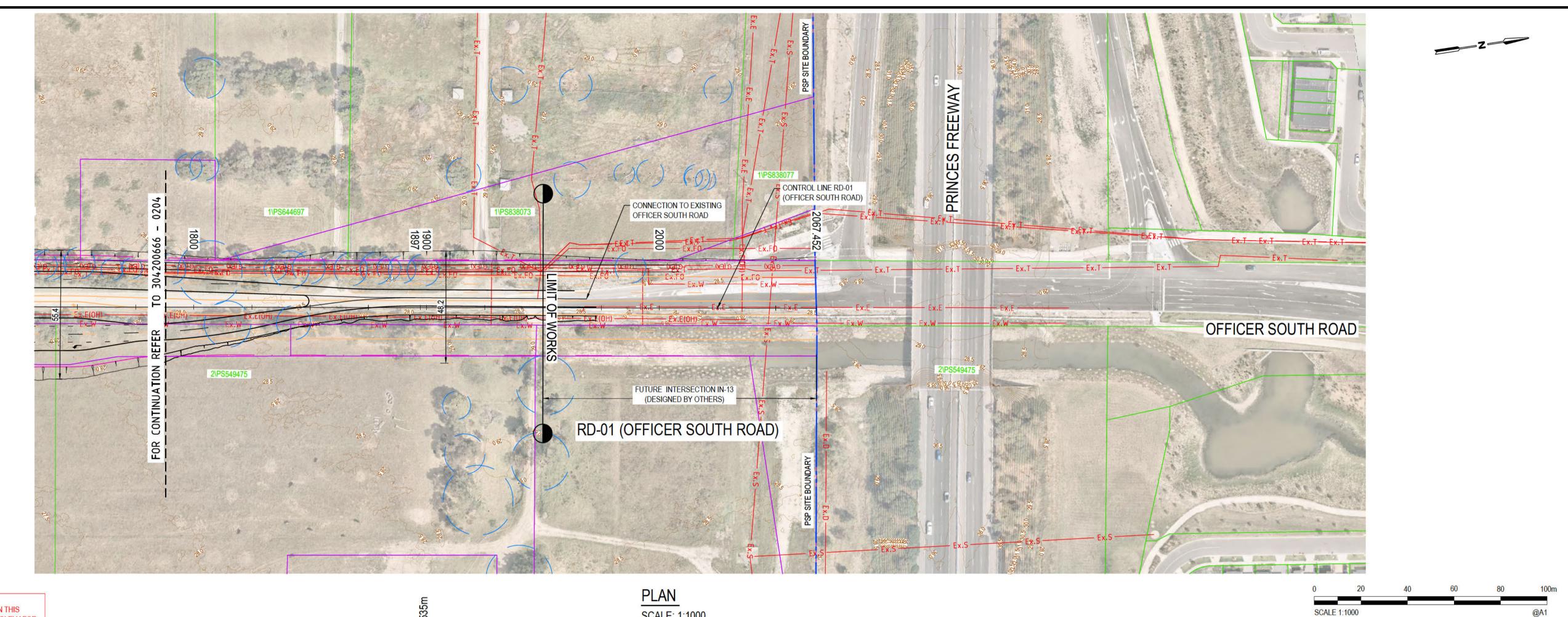
Drawn	Date
G.STENTON	02-06-2023
Checked	Date
Designed	Date
R.CROWLEY	02-06-2023
Verified	Date
Approved	

Date 02-06-2023	Client VICTORIAN PLANNING AUTHORITY					
Date Date 02-06-2023	Project OFFICER SOUTH EMPLOYMENT PRECINCT PSP OFFICER SOUTH ROAD	E 25 July 20		PT APPRO	100,000	100
Date	OFFICER SOUTH 3809 VIC Title TRANSPORT CONCEPT DESIGN	SHEET No. 12 of 62	MGA/AHD	Scale SHOWN	Size <i>F</i>	41
	TYPICAL INTERSECTION ARRANGEMENT - ITEM 15 SECONDARY ARTERIAL / CONNECTOR T INTERSECTION	Drawing Number	04200666-	-0116	R	Revision P2







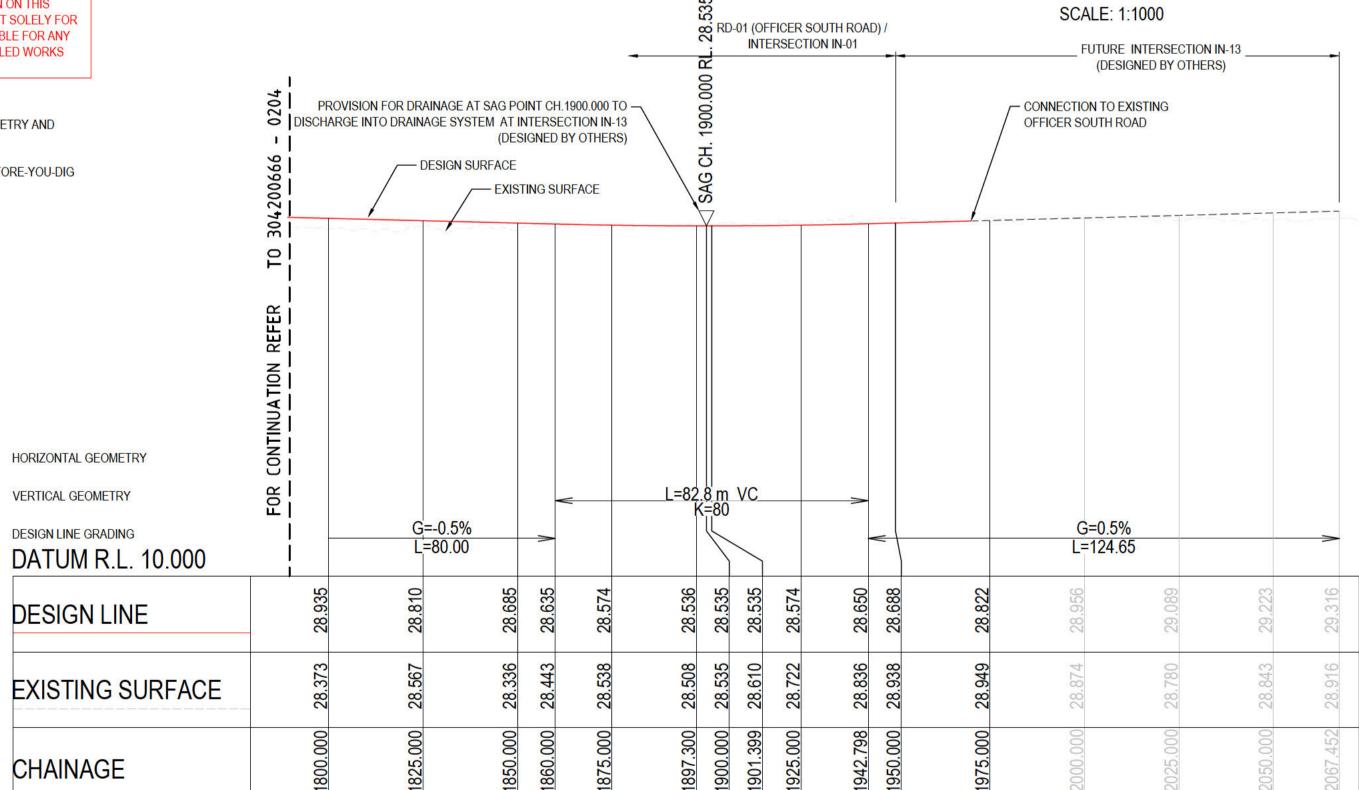


THE GEOMETRIC DESIGN OF ANY ROADS AND/OR INTERSECTION ON THIS INACCURACY OF THE INFORMATION PROVIDED. FURTHER DETAILED WORKS ARE REQUIRED FOR ACCURACY.

1. CONCEPT 3D DESIGN TO IDENTIFY SUITABLE ROAD GEOMETRY AND EARTHWORKS REQUIREMENTS ONLY.

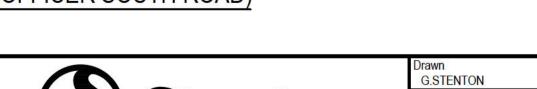
DETAILED DESIGN WORK HAS NOT BEEN UNDERTAKEN.

3. ALL EXISTING SERVICES SHOWN ARE BASED ON DIAL-BEFORE-YOU-DIG ENQUIRY DATA AND ARE INDICATIVE ONLY.



LONGITUDINAL SECTION - RD-01 (OFFICER SOUTH ROAD)

SCALE: 1:1000 H 1:200 V



Checked

Designed

Verified

Approved

R.CROWLEY

	Client	VICTORIANIRI
02-06-2023		VICTORIAN PLA
Date	Project	OFFICER SOUTH EMI
	. rojoo	OFFICER SOUTH EMI
Date		OFFICER SOUTH ROA
02-06-2023		SECURITY OF SECURITY AND SECURI
Date		OFFICER SOUTH 380
	Title	TRANSPORT CONCE
		TIVALION ON CONCE

SHEET 4 OF 4

Date 2-06-2023	Client VICTORIAN PLANNING AUTHORITY	
Date	Project OFFICER SOUTH EMPLOYMENT PRECINCT PSP	
Date 2-06-2023	OFFICER SOUTH ROAD	
Date	OFFICER SOUTH 3809 VIC	
	TRANSPORT CONCEPT DESIGN	
	RD-01 (OFFICER STH RD) - PLAN & LONGITUDINAL S	SEC

	YOU L www.1100.c	OIG THE LO APPR	WARE OF UNDERGROU DCATIONS OF UNDERGRO OXIMATE ONLY AND THEI ILD BE PROVEN ON SITE. I THAT ALL EXISTING SER	UND SERVICES ARE R EXACT POSITION NO GUARANTEE IS
	Status FOR NOT TO BE U	CONCERUSED FOR CO	PT APPRO	OVAL N PURPOSES
	SHEET No. 16 of 62	MGA/AHD	Scale AS SHOWN	Size A1
ECTION	Drawing Number	04200666-	-0204	Revision P2

BEWARE OF UNDERGROUND SERVICES

P3	15-09-2023	AMENDED FINAL CONCEPT DESIGN SUBMISSION	KP	TB	MP
	15-08-2023	FINAL CONCEPT DESIGN SUBMISSION	KP	ТВ	MP
P1	02-06-2023	DRAFT CONCEPT DESIGN SUBMISSION	RC	MP	MP
Rev.	Date	Description	Des.	Verif.	Appd.

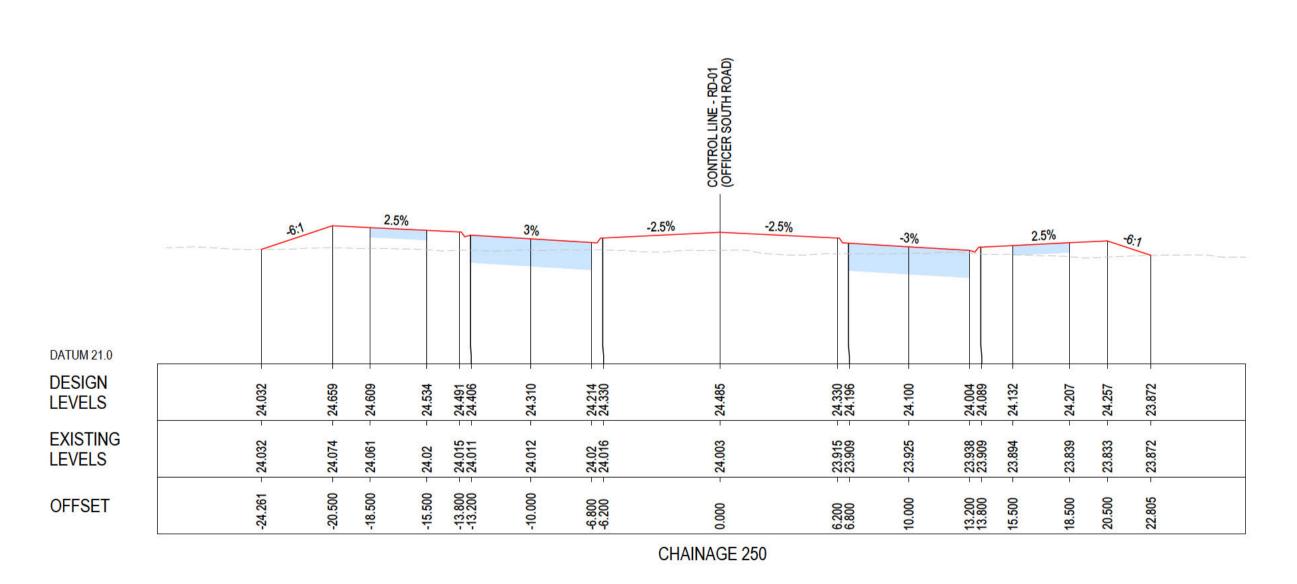


© Stantec Limited All Rights Reserved. This document is produced by Stantec Limited solely for the benefit of and use by the client in accordance with the terms of the retainer. Stantec Limited does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by third party on the content of this document.

Stantec
Stantec Australia Pty Ltd ABN 17 007 820 322
Level 4, 501 Swanston Street
Melbourne VIC 3000

Tel: 03 8415 7777

Web: www.stantec.com/au



TYPICAL CROSS-SECTIONS - RD-01 (OFFICER SOUTH ROAD)

SCALE: H 1:200 V 1:100



P2	15-08-2023	FINAL CONCEPT DESIGN SUBMISSION	KP	ТВ	MP
P1	02-06-2023	DRAFT CONCEPT DESIGN SUBMISSION	RC	MP	MP



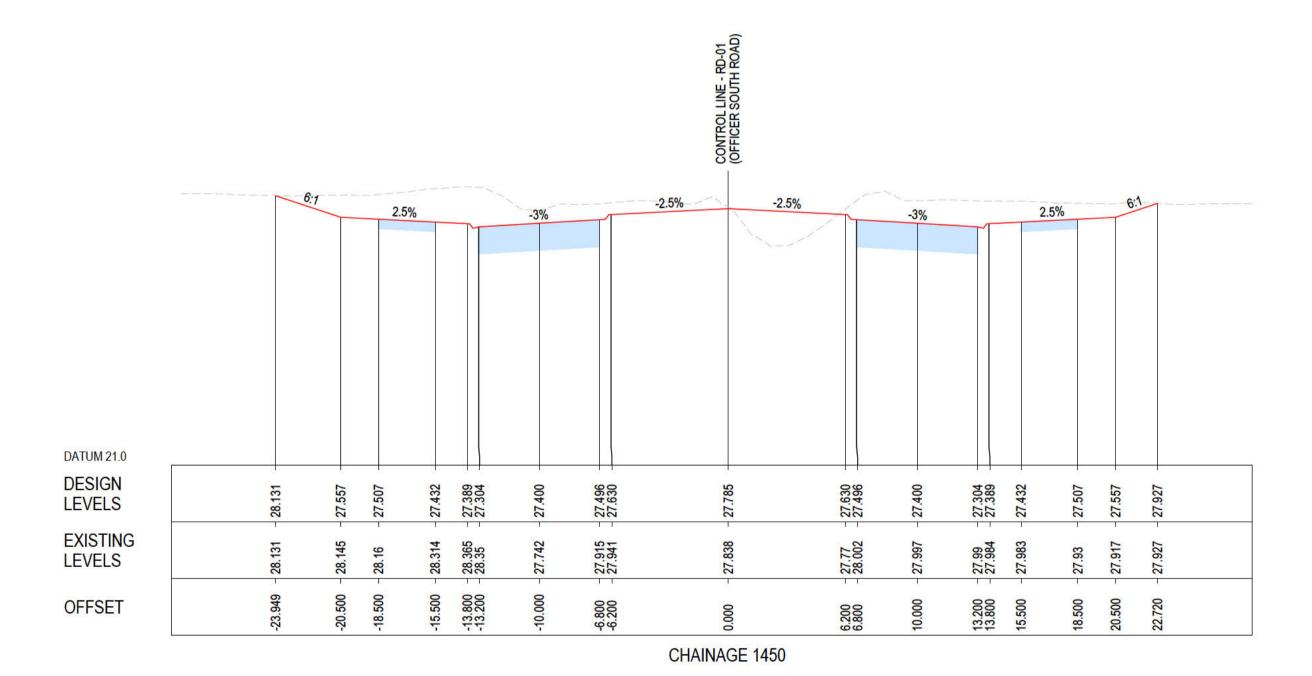
© Stantec Limited All Rights Reserved.

This document is produced by Stantec Limited solely for the benefit of and use by the client in accordance with the terms of the retainer. Stantec Limited does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by third party on the content of this document.



7.00	
tantec Australia Pty Ltd ABN 17 007 820 322	
Level 4, 501 Swanston Street	
Melbourne VIC 3000	
Tel: 03 8415 7777	
Web: www.stantec.com/au	

		30ALL. 11.1.20	00 V .1.100			Al	
Drawn G.STENTON	02-06-2023	Client VICTORIAN PLANNING AUTHORITY					
Checked	Date	Project OFFICER SOUTH EMPLOYMENT PRECINCT PSP	Status FOF	CONCE	PT APPRO)\/A	
Designed R.CROWLEY	Date 02-06-2023	OFFICER SOUTH ROAD	0. 33.250.0		ONSTRUCTIO	100000	10 A
Verified	Date	OFFICER SOUTH 3809 VIC	SHEET No. 17 of 62	MGA/AHD	Scale AS SHOWN	Size	A1
Approved		Title TRANSPORT CONCEPT DESIGN RD-01 - TYPICAL CROSS-SECTIONS SHEET 1 OF 2	Drawing Number	04200666	568 8 80 8		Revision P2



TYPICAL CROSS-SECTIONS - RD-01 (OFFICER SOUTH ROAD) SCALE: H 1:200 V 1:100

Victorian Planning Authority

KP TB MP
RC MP MP
Des. Verif. Appd.

15-08-2023 FINAL CONCEPT DESIGN SUBMISSION

02-06-2023 DRAFT CONCEPT DESIGN SUBMISSION

Description

© Stantec Limited All Rights Reserved.

This document is produced by Stantec Limited solely for the benefit of and use by the client in accordance with the terms of the retainer. Stantec Limited does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by third party on the content of this document.



Stantec Australia Pty Ltd ABN 17 007 820 322
Level 4, 501 Swanston Street
Melbourne VIC 3000
Tel: 03 8415 7777
Web: www.stantec.com/au

		30ALL. 11.1.2	V.1.100		w.	,A1	
Drawn G.STENTON	02-06-2023	Client VICTORIAN PLANNING AUTHORITY					
Checked Designed	Date	Project OFFICER SOUTH EMPLOYMENT PRECINCT PSP	Status FOR CONCEPT /		5 151 15 155 6 1514705		
R.CROWLEY	02-06-2023	OFFICER SOUTH ROAD			ONSTRUCTION	N PUR	RPOSES
Verified	Date	OFFICER SOUTH 3809 VIC	SHEET No. 18 of 62	MGA/AHD	Scale AS SHOWN	Size	A1
Approved		Title TRANSPORT CONCEPT DESIGN RD-01 - TYPICAL CROSS-SECTIONS	Drawing Number				Revision P2
		SHEET 2 OF 2	304200666-0212				P2