PAVEMENT LAYER	THICKNESS (mm)	MATERIAL	
A WEARING COURSE B UPPER STRUCTURAL COURSE INTERMEDIATE STRUCTURAL COURSE LOWER STRUCTURAL COURSE C BASE COURSE (STANDARD QUALITY)	40 90 90 75 270	SIZE 14mm TYPE VP ASPHALT WITH PMB (10AE) BINDER SIZE 20mm TYPE SI ASPHALT WITH C320 BINDER SIZE 20mm TYPE SI ASPHALT WITH C320 BINDER SIZE 20mm TYPE SI ASPHALT WITH C320 BINDER SIZE 20mm TYPE SF ASPHALT WITH C320 BINDER SIZE 20mm TYPE CLASS 2 FCR COMPACTED TO MINIMUM 98% DRY DENSITY RATIO WITH MEAN VALUE OF AT LEAST 100% MODIFIED DRY DENSITY RATIO AND WITHIN 1% OF OPTIMUM MOISTURE CONTENT.	
D SELECT SUB BASE COURSE	410	SELECT GRANULAR MATERIAL WITH MINIMUM 10% SOAKED CBR COMPACTED TO MINIMUM 98% DRY DENSITY RATIO WITH MEAN VALUE OF MINIMUM 100% STANDARD DRY DENSITY RATIO AND WITHIN 1% OF OPTIMUM MOISTURE CONTENT AND PERCENTAGE SWELL OF LESS THAN 1.5%. THE LAYER SHOULD BE PLACED AS TWO OR MORE SU LAYERS OF APPROXIMATELY EQUAL THICKNESS IN TH RANGE OF 150mm TO 300mm	
TOTAL DEPTH	955		
SUBGRADE		NATURAL SILTY CLAY TESTED TO CONFIRM AN IN-SITU CBR OF MINIMUM 3.0% OR APPROVED FILL COMPACTED TO AT LEAST 100% STANDARD DRY DENSITY RATIO (SOAKED CBR NOT LESS THAN 3.0%) WITHIN 2% OF THE STANDARD OPTIMUM MOISTURE CONTENT.	
NDT		5.8 x 10'FSAs / 7.18 x 10' HVAGs	

PAVEMENT TYPE 4: PAV	EMENT RESURFACING DETAIL		
LEVEL DIFFERENCE:	LEVEL DIFFERENCE:	THICKNESS (mm)	MATERIAL
LESS THAN 40mm	A WEARING COURSE	40	SIZE 14mm TYPE VP ASPHALT WITH PMB (AE10) BINDER (PLAIN AS REQUIRED TO ALLOW FOR A CONSTANT 40mm WEARING COURSE)
40mm TO 115mm	A WEARING COURSE B REGULATION	40 20-75	SIZE 14 TYPE VP ASPHALT WITH PME (10AE) BINDER (REFER REGULATION TABLE BELOW)
115mm TO 190mm	A WEARING COURSE B STRUCTURAL COURSE C REGULATION	40 75 20-75	SIZE 14 TYPE VP ASPHALT WITH PME (AE10) BINDER SIZE 20 TYPE SI ASPHALT WITH C320 BINDER (REFER ASPHALT REGULATION TABLE BELOW)
EXISTING PAVEMENT TREATMENT			MILL OUT UPPER 40mm / WEARING COURSE OF EXISTING PAVEMENT AND BROOM CLEAN.CRACK SEAL ANY VISIBLE CRACKS AND APPLY A TACK COAT BEFORE PLACEMENT OF ANY REGULATION AND WEARING COURSE ASPHALT LAYERS.

PAVEMENT TYPE 9: DEEP ASPHALT PAV	EMENT DESIGN AT UTIL	ITY CROSSINGS
PAVEMENT LAYER	THICKNESS (mm)	MATERIAL
A WEARING COURSE B UPPER STRUCTURAL COURSE INTERMEDIATE STRUCTURAL COURSE LOWER STRUCTURAL COURSE C BASE COURSE (STANDARD QUALITY)	40 90 90 75 220	SIZE 14mm TYPE VP ASPHALT WITH PMB A10E BINDER SIZE 20mm TYPE SI ASPHALT WITH C320 BINDER SIZE 20mm TYPE SI ASPHALT WITH C320 BINDER SIZE 20mm TYPE SI ASPHALT WITH C320 BINDER SIZE 20mm TYPE CLASS 2 CR COMPACTED TO MINIMUM 98% MODIFIED DRY DENSITY RATIO WITH MEAN VALUE OF AT LEAST 100% MODIFIED DRY DENSITY RATIO AND WITHIN 1% OF MODIFIED OPTIMUM MOISTURE CONTENT.
TOTAL DEPTH	515	
APPROPRIATED PREPARED EXISTING SERVICE TRENCH BACKFILL		
NDT		2.3 x 10'ESAs / 2.85 x 10' HVAGs

ASPHALT REGULATION TABLE								
SIZE (mm)	THICKNESS RANGE (mm)	RECOMMENDED THICKNESS (mm)	ASPHALT TYPE					
7	15-25	20	REGULATION GAP GRADED (RGG)					
10	25-35	30	H					
14 20	35-50 50-100	40 75	H OR SI					
	30 100	73	31					

PAVEMENT TYPE 3: DEEP ASPHALT PAV	EMENT (STATION ST/T	IVENDALE RD)
PAVEMENT LAYER	THICKNESS (mm)	MATERIAL
A WEARING COURSE B UPPER STRUCTURAL COURSE INTERMEDIATE STRUCTURAL COURSE LOWER STRUCTURAL COURSE C BASE COURSE (STANDARD QUALITY) D SELECT SUB BASE COURSE	40 90 90 75 220	SIZE 14mm TYPE VP ASPHALT WITH PMB (10AE) BINDER SIZE 20mm TYPE SI ASPHALT WITH C320 BINDER SIZE 20mm TYPE SI ASPHALT WITH C320 BINDER SIZE 20mm TYPE SF ASPHALT WITH C320 BINDER SIZE 20mm TYPE CLASS 2 FCR COMPACTED TO MINIMUM 98% DRY DENSITY RATIO WITH MEAN VALUE OF AT LEAST 100% MODIFIED DRY DENSITY RATIO AND WITHIN 1% OF OPTIMUM MOISTURE CONTENT. SELECT GRANULAR MATERIAL WITH MINIMUM 10% SOAKED CBR COMPACTED TO MINIMUM 98% DRY DENSITY RATIO WITH MEAN VALUE OF MINIMUM 100% STANDARD DRY DENSITY RATIO AND WITHIN 1% OF OPTIMUM MOISTURE CONTENT AND PERCENTAGE SWELL OF LESS THAN 1.5%. THE LAYER SHOULD BE PLACED AS TWO OR MORE SUB LAYERS OF APPROXIMATELY EQUAL THICKNESS IN THE
TOTAL DEPTH	665	RANGE OF 150mm TO 300mm
TOTAL BETTII	305	
SUBGRADE		NATURAL SILTY (LAY TESTED TO CONFIRM AN IN-SITU CBR OF MINIMUM 3.0% OR APPROVED FILL COMPACTED TO AT LEAST 100% STANDARD DRY DENSITY RATIO (SOAKED CBR NOT LESS THAN 3.0%) WITHIN 2% OF THE STANDARD OPTIMUM MOISTURE CONTENT.
NDT		2.3 x 10'ESAs / 2.85 x 10' HVAGs

PAVEMENT TYPE 5: CO	DNCRETE (SHARED USER	PATH)
PAVEMENT LAYER	THICKNESS (mm)	MATERIAL
A BASE	125	CONCRETE GRADE VR330/32 (25MPa AT 28 DAYS) WITH SL82 STEEL MESH REINFORCEMENT
B SUBBASE	100	SIZE 20mm CLASS 3 CRUSHED ROCK/CONCRETE
TOTAL DEPTH	225	

	PAVEMENT TYPE 7: CO	DNCRETE (TRAFFIC ISLAN	NDS/MEDIAN FILLS)
	PAVEMENT LAYER	THICKNESS (mm)	MATERIAL
	A BASE	150	CONCRETE GRADE VR330/32 (32MPa AT 28 DAYS) WITH SL72 STEFL MESH REINFORCEMENT
	B SUBBASE	150	SIZE 20mm CLASS 3 CRUSHED ROCK/CONCRETE
	TOTAL DEPTH	300	

PAVEMENT TYPE 6: CO	ONCRETE (DRIVEWAYS)				
PAVEMENT LAYER	THICKNESS (mm)	MATERIAL			
A BASE	150	CONCRETE GRADE VR330/32 (32MPa AT 28 DAYS) WITH			
B SUBBASE	150	SL82 STEEL MESH REINFORCEMENT SIZE 20mm CLASS 3 CRUSHED ROCK/CONCRETE			
TOTAL DEPTH	300				

PAVEMENT TYPE 8: B	US STOP CONCRETE HAP	RDSTAND
PAVEMENT LAYER	THICKNESS (mm)	MATERIAL
A BASE	200	CONCRETE GRADE VR330/32 (32MPA AT 28 DAYS) WITH
B SUBBASE	150	SL92 STEEL MESH REINFORCEMENT SIZE 20MM 5% CTCR (500MPA)
TOTAL DEPTH	350	

PAVEMENT NOTES:

1. PAVEMENT TYPE LIMIT PLANS AND PAVEMENT DETAILS REPRESENT INFORMATION PROVIDED IN DESIGN.

2. SIZE 14mm TYPE VP ASPHALT WEARING COURSE IS TO BE ADOPTED AT THE SIGNALISED INTERSECTION LOCATIONS, COMMENCING AT THE START OF LANE TAPER, EXTENDING THROUGH THE INTERSECTION AND THE FIRST 30m OF THE DEPARTURE LANES.

3. ALL SUBSURFACE DRAINAGE BENEATH TRAFFICABLE AREAS INCLUDING PAVEMENT AND KERB SHALL HAVE A NO FINES CONCRETE BACKFILL FILTER MEDIUM. NO FILTER SOCK SHALL BE INSTALLED ON DRAINS BACKFILLED WITH NO FINES CONCRETE. OTHER SUBSURFACE DRAINAGE

4. THE FINAL WEARING COURSE JOINT TO BE WITHIN 300MM OF THE TRAFFIC LANE OR 300mm OF CENTRE OF THE TRAFFIC LANE.

5. FOR REHABILITATION MILL EXISTING PAVEMENT TO PROVIDE CONSISTENT LAYER DEPTH (C LAYER) SPECIFIED FOR EACH PAVEMENT TYPE WHERE REQUIRED. PROFILE MILLED AREA TO PROVIDE CORRECT CROSS FALL/SUPERELEVATION.

6. TYPE A MATERIAL SHOULD HAVE A MINIMUM ASSIGNED CBR OF 6% AND PERCENTAGE SWELL LESS THAN 2.5%. TYPE B MATERIAL SHOULD HAVE A MINIMUM ASSIGNED CBR OF 2% AND PERCENTAGE SWELL LESS THAN 2.5%. TYPE C FILL MATERIAL MAY NOT MEET THE REQUIREMENTS OF TYPE A OR TYPE B MATERIAL.

7. THE PAVEMENT AT UTILITY CROSSINGS SHALL BE REDUCED TO 515mm AS PER PAVEMENT TYPE 9, WHERE REQURIED TO PROVIDE SUFFICIENT CLEARANCE

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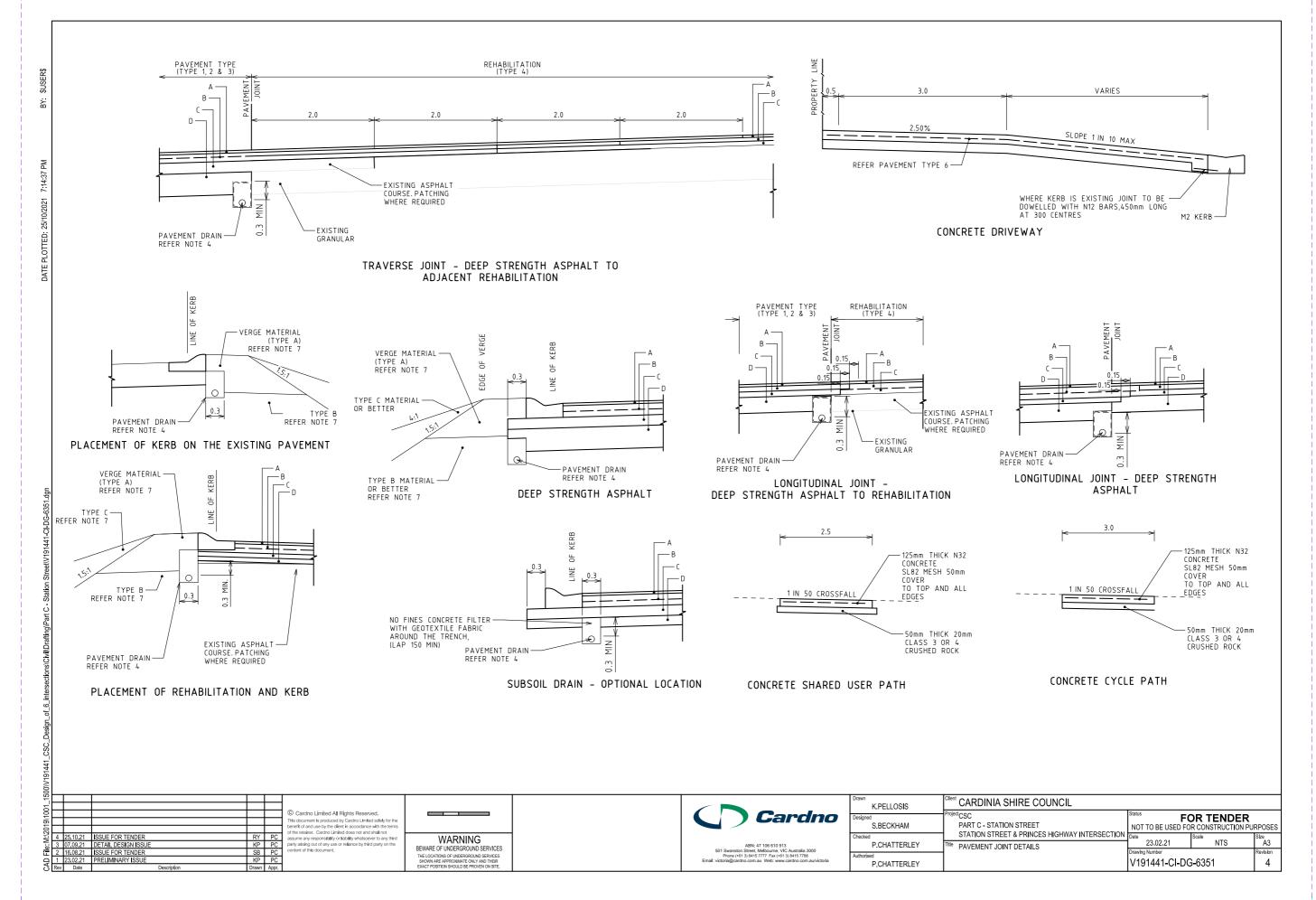
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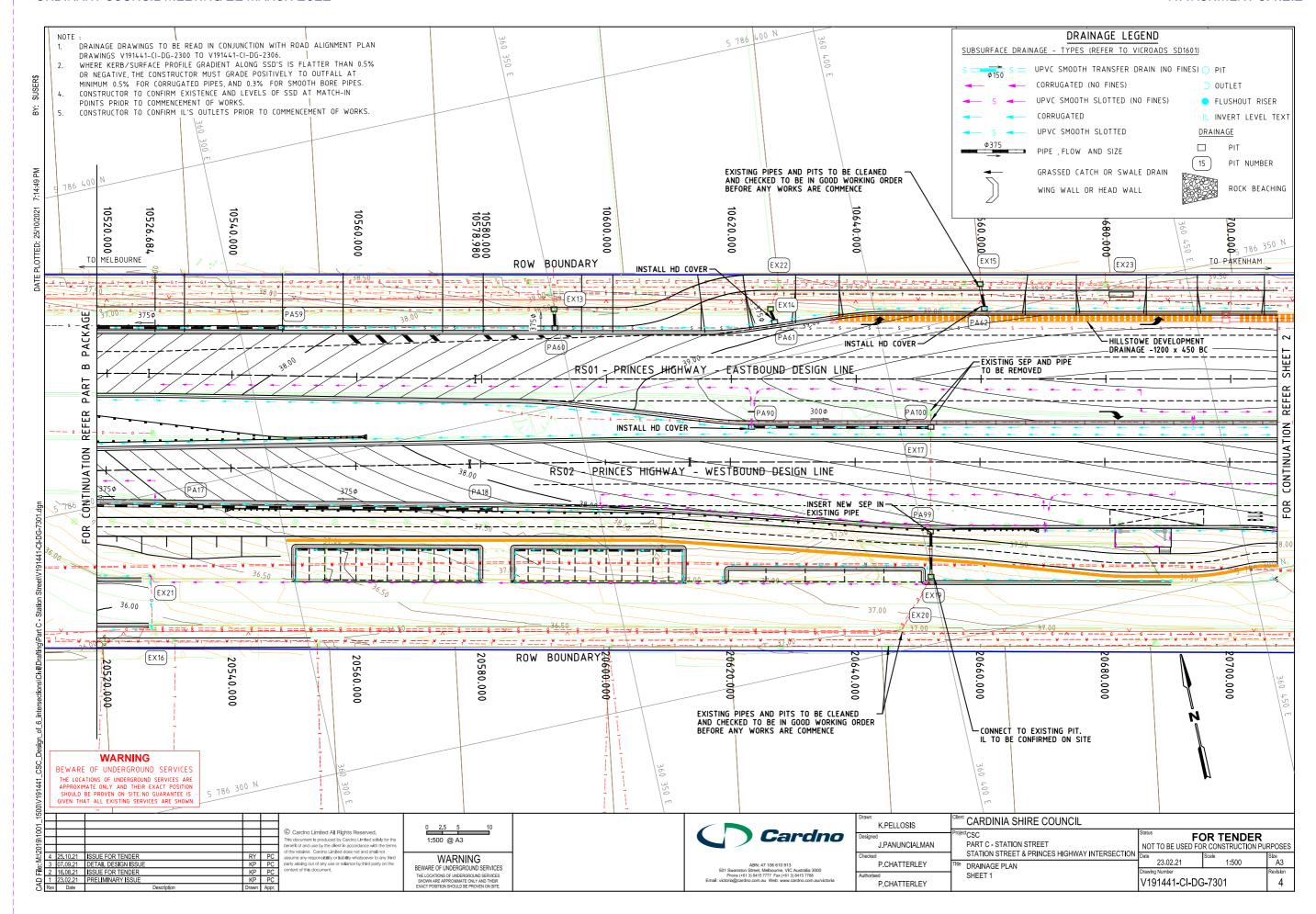
BEWARE OF UNDERGROUND SERVICES

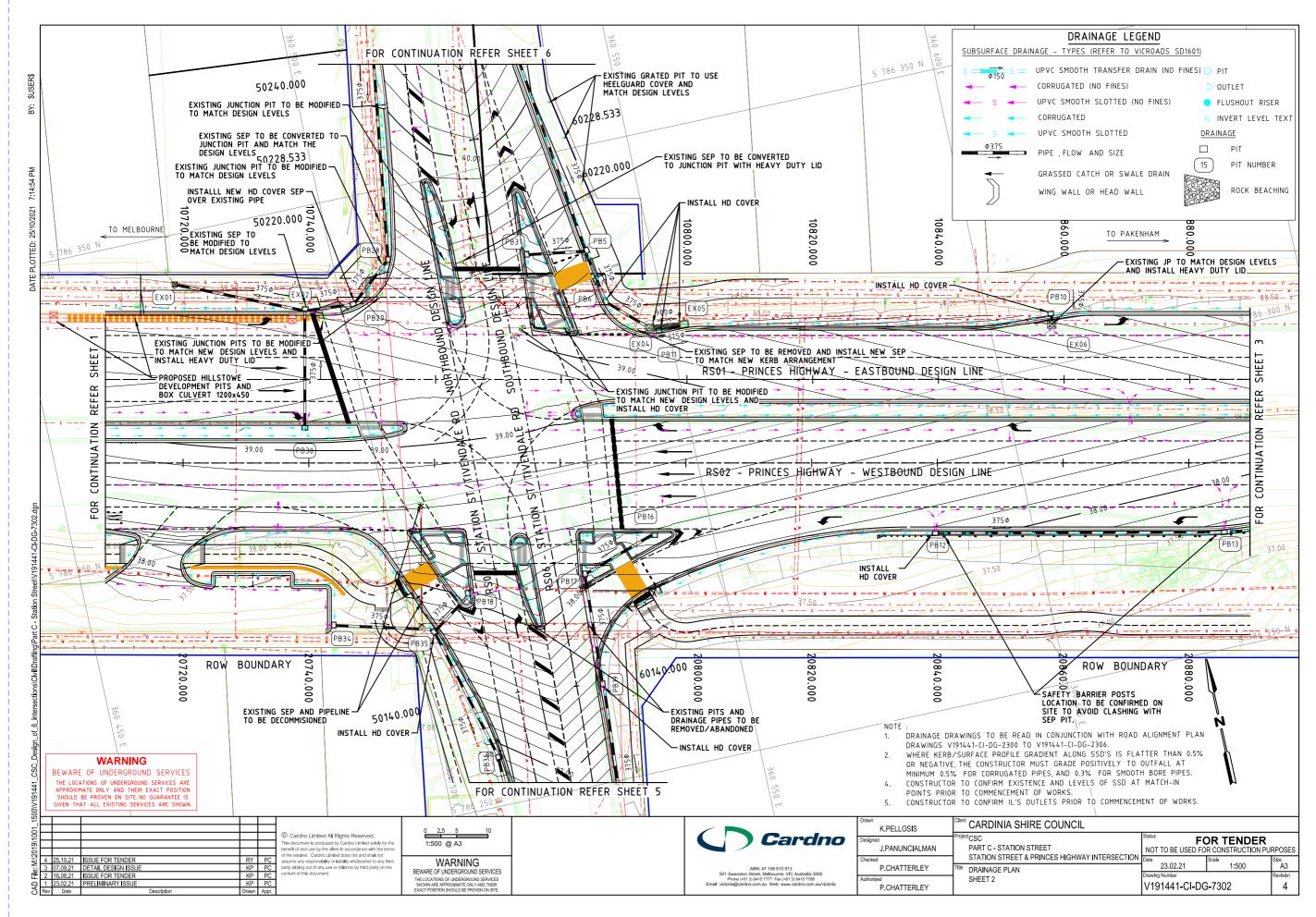
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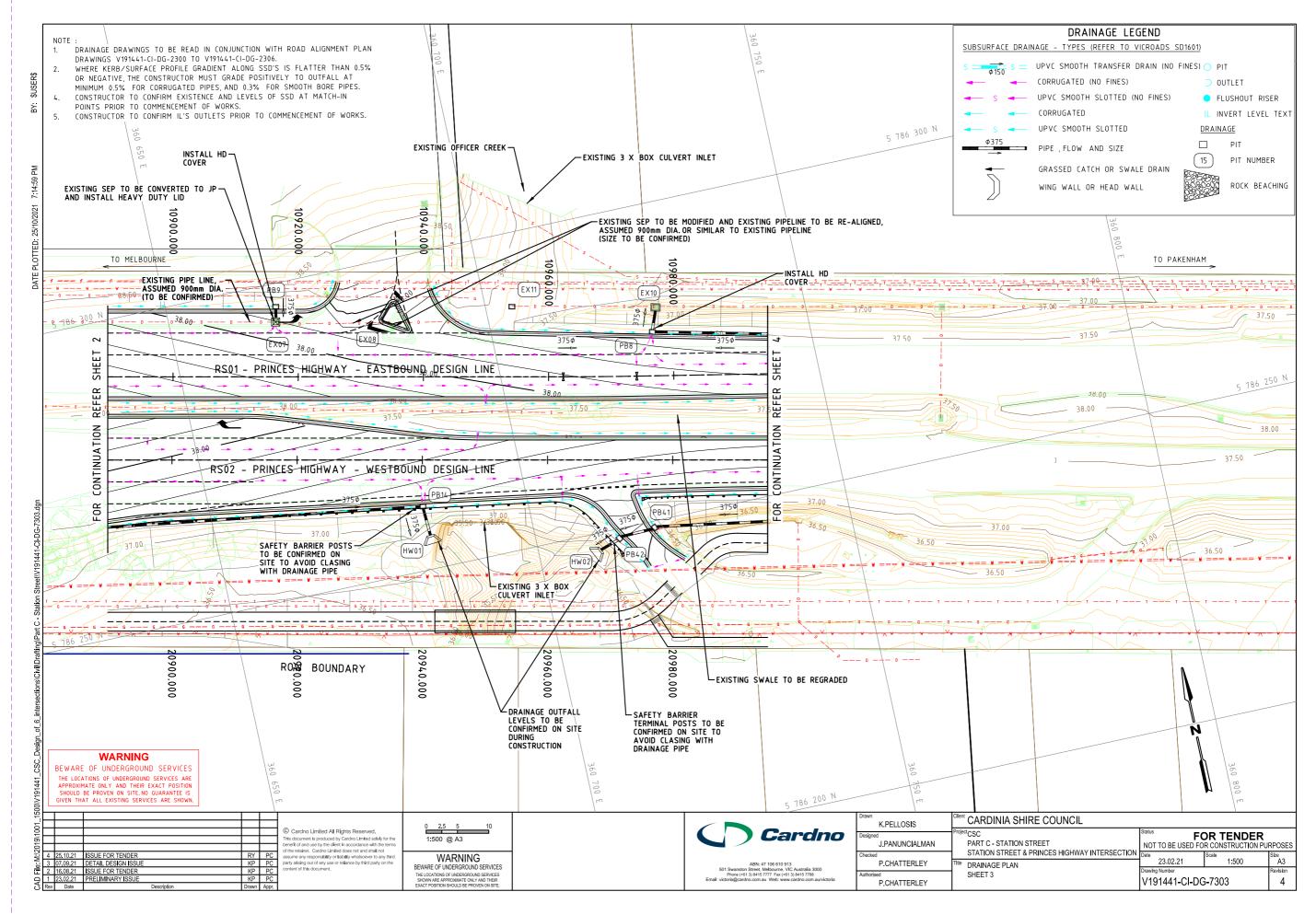


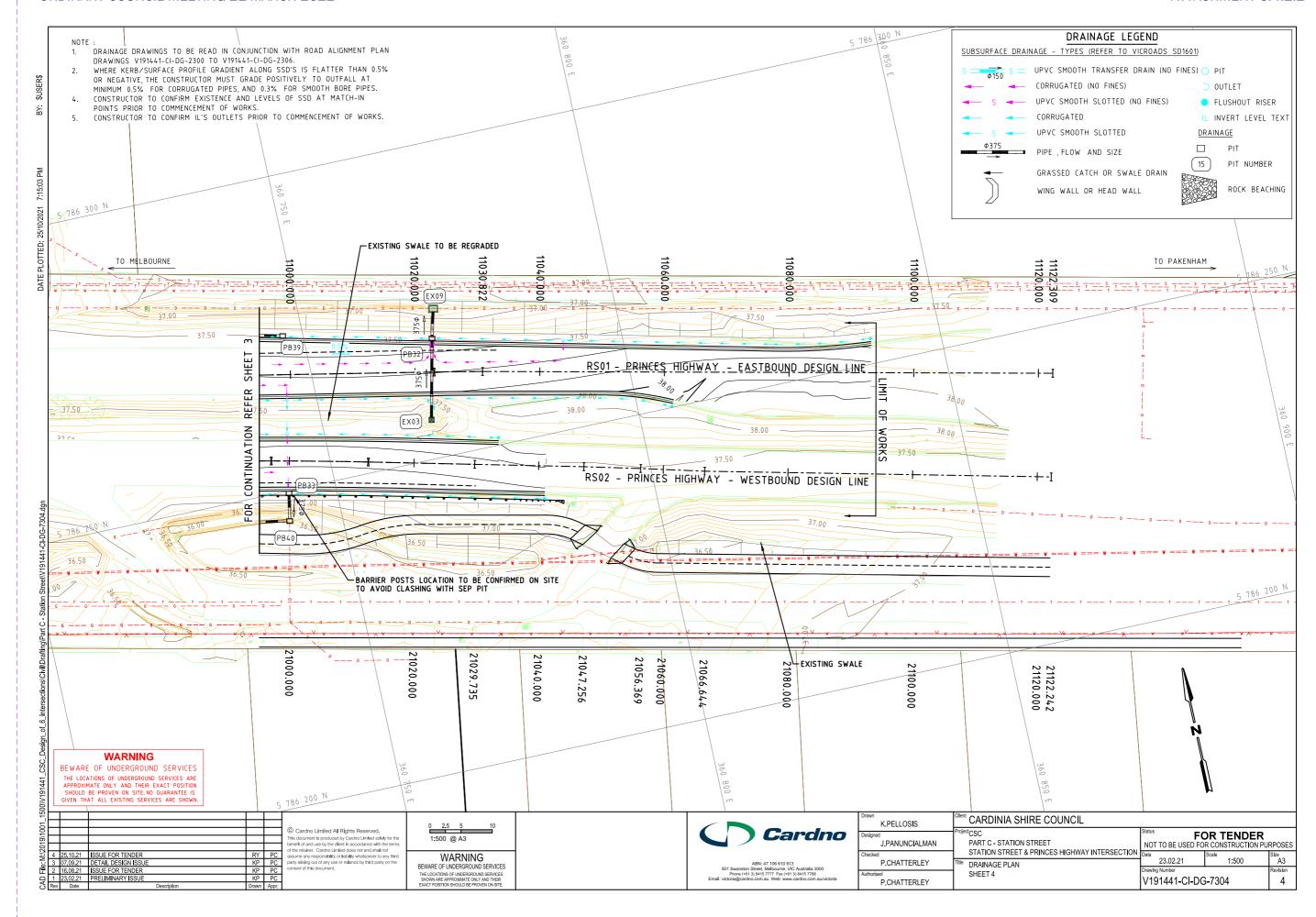
Dr	awn K.PELLOSIS	Client CARDINIA SHIRE COUNCIL			
De	signed C.MENDOZA	PART C - STATION STREET	NOT TO BE USED FO	OR TENDER R CONSTRUCTION PL	IRPOSES
Cł	P.CHATTERLEY	STATION STREET & PRINCES HIGHWAY INTERSECTION TITLE PAVEMENT PROFILES	23.02.21	Scale NTS	Size A3
AL	thorised P.CHATTERLEY		V191441-CI-DO	G-6350	Revision 5

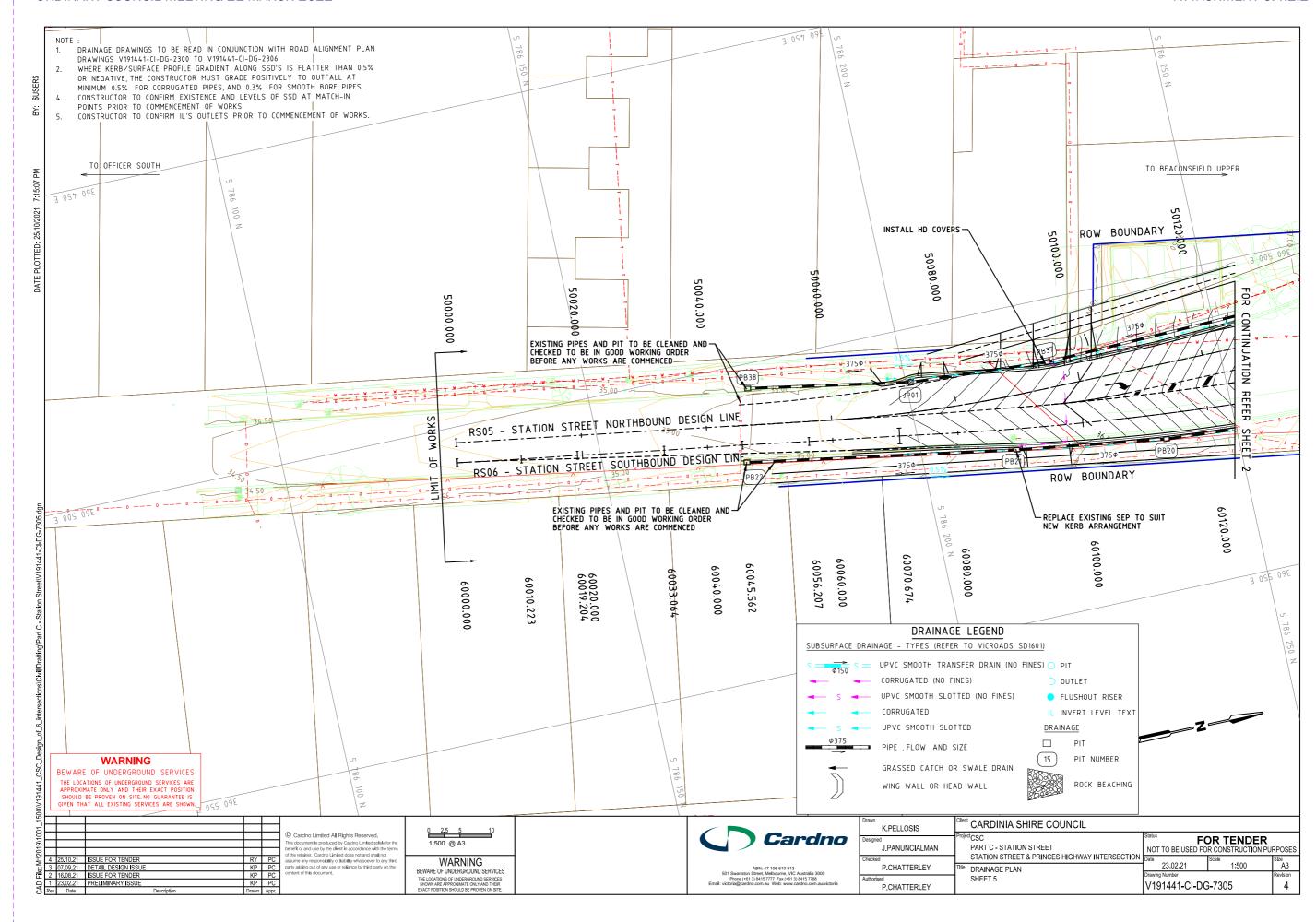


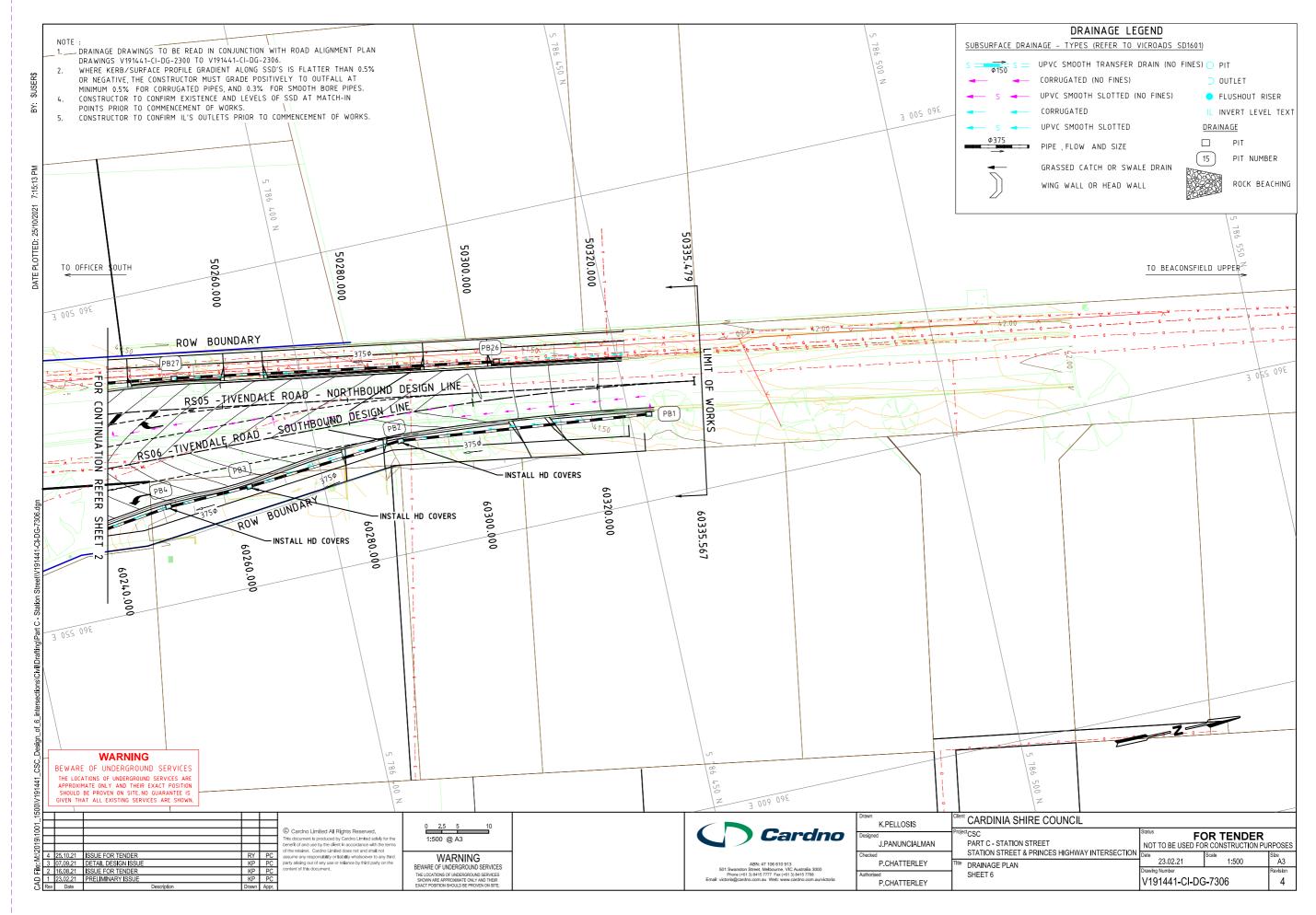


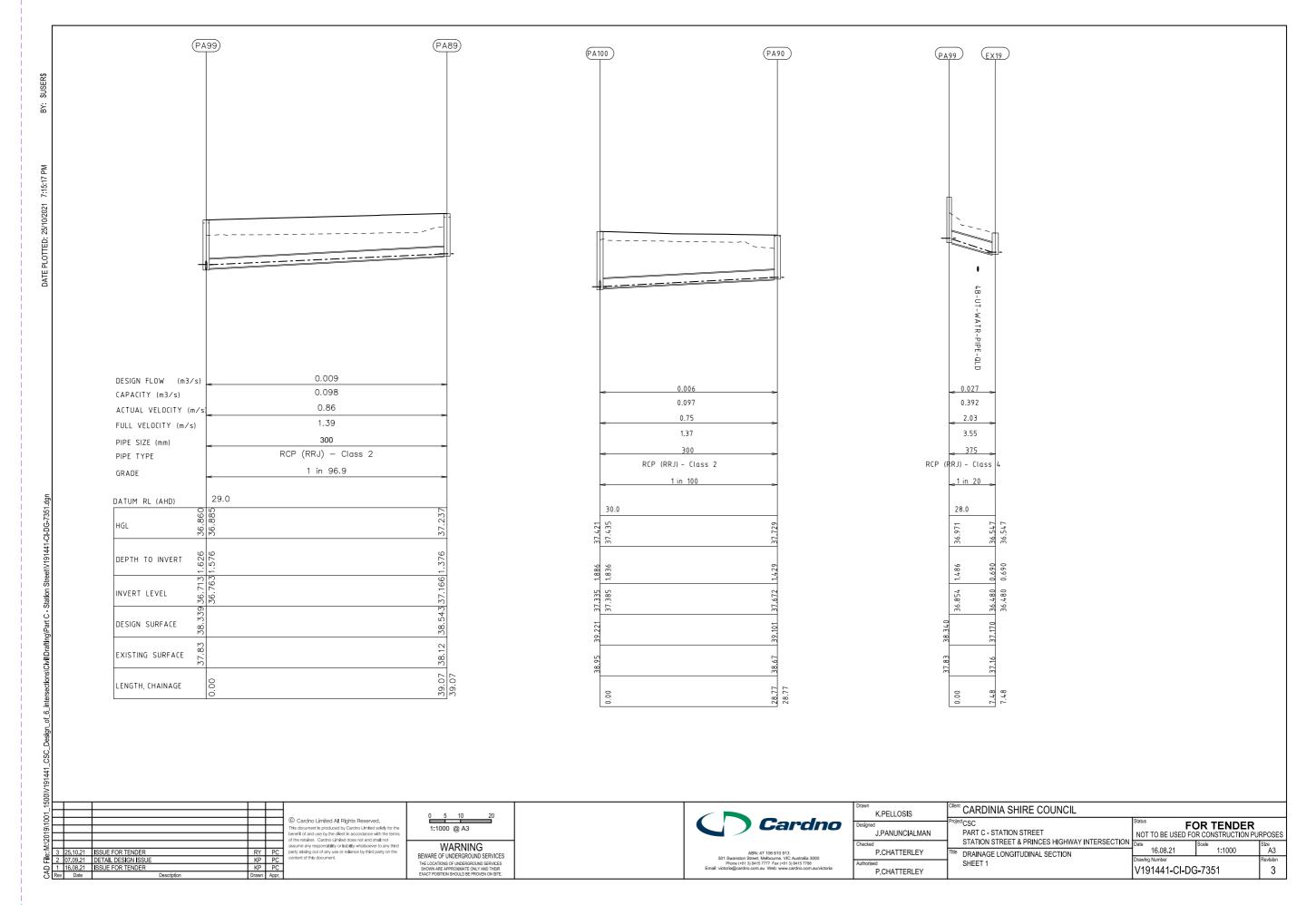


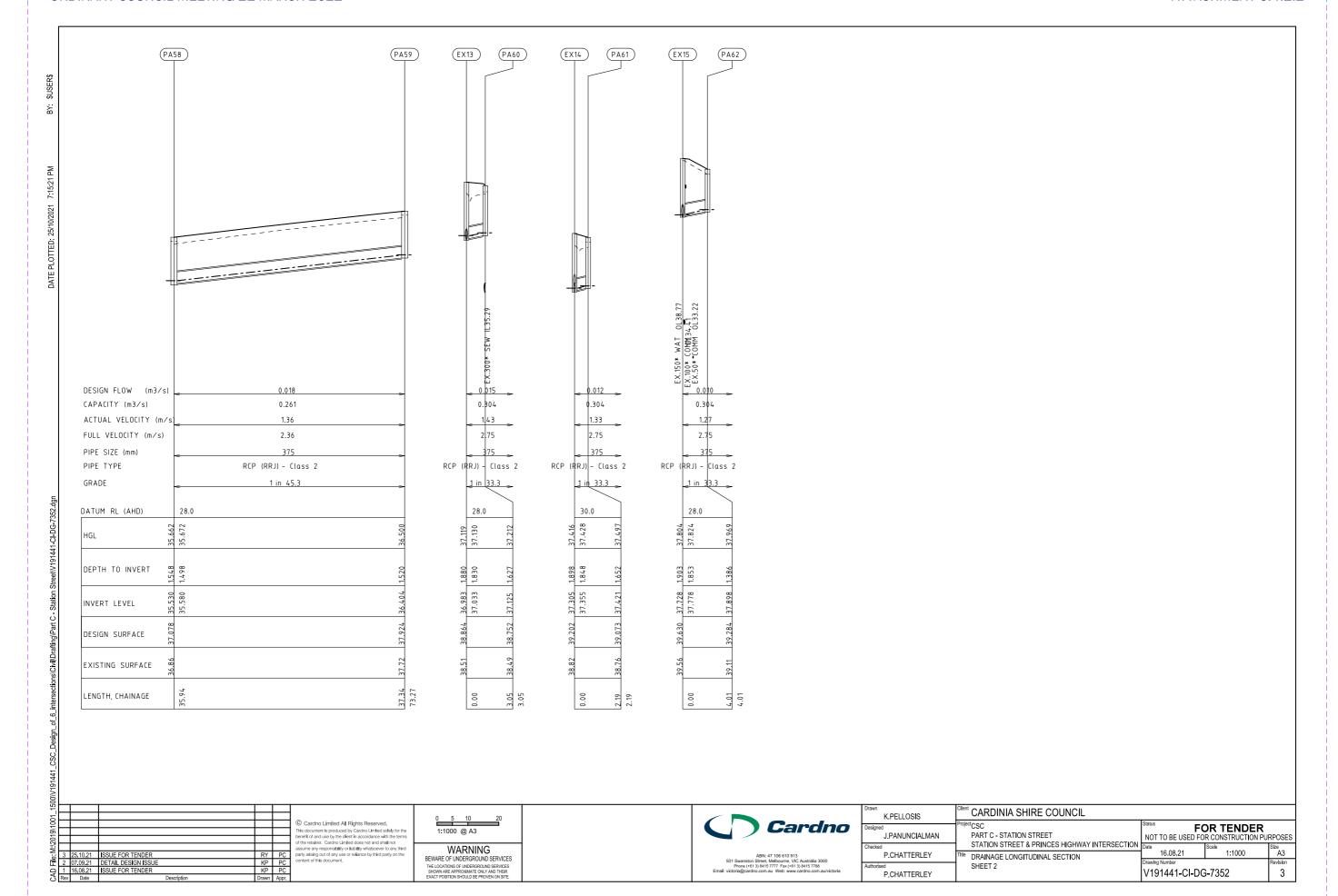


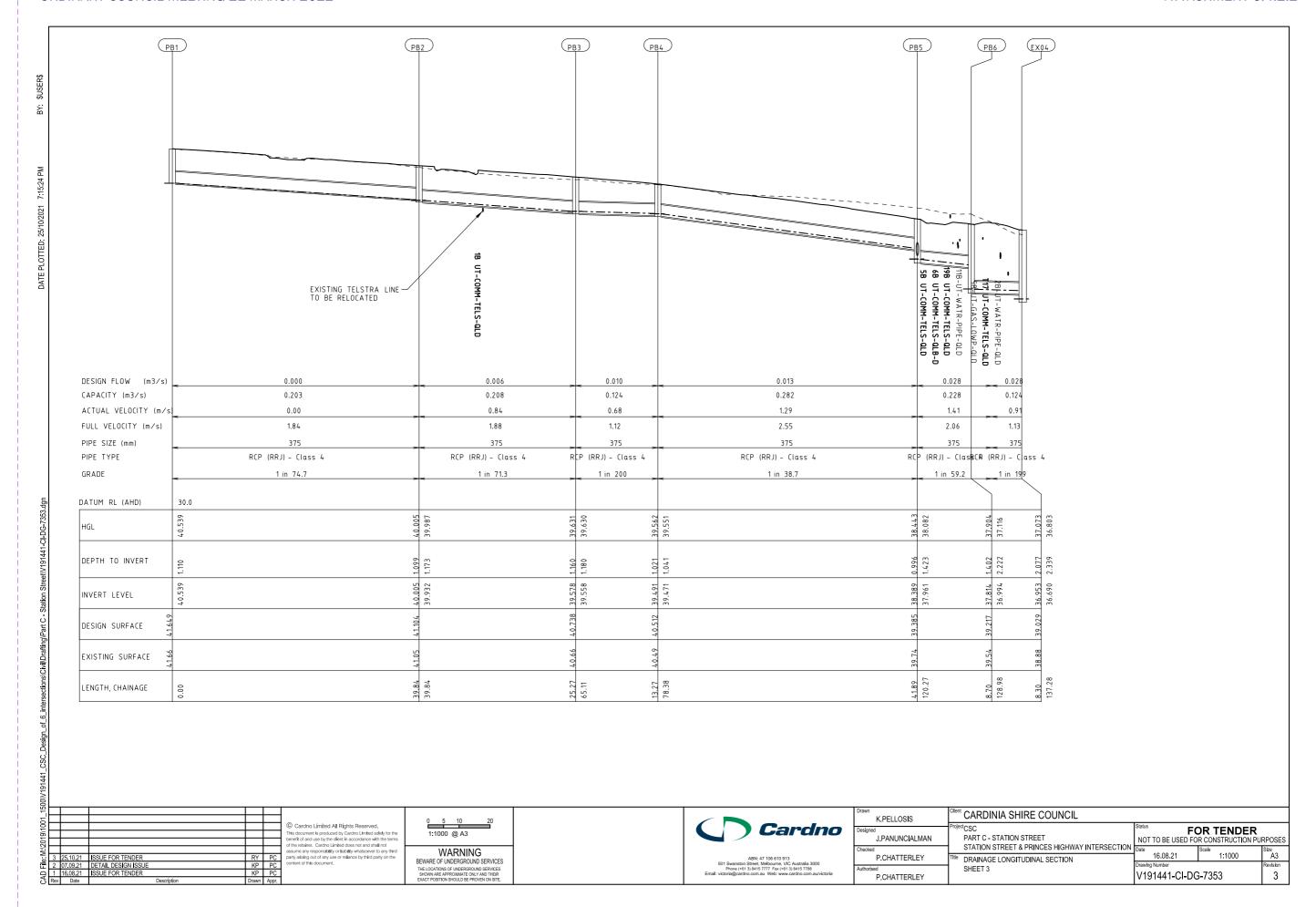


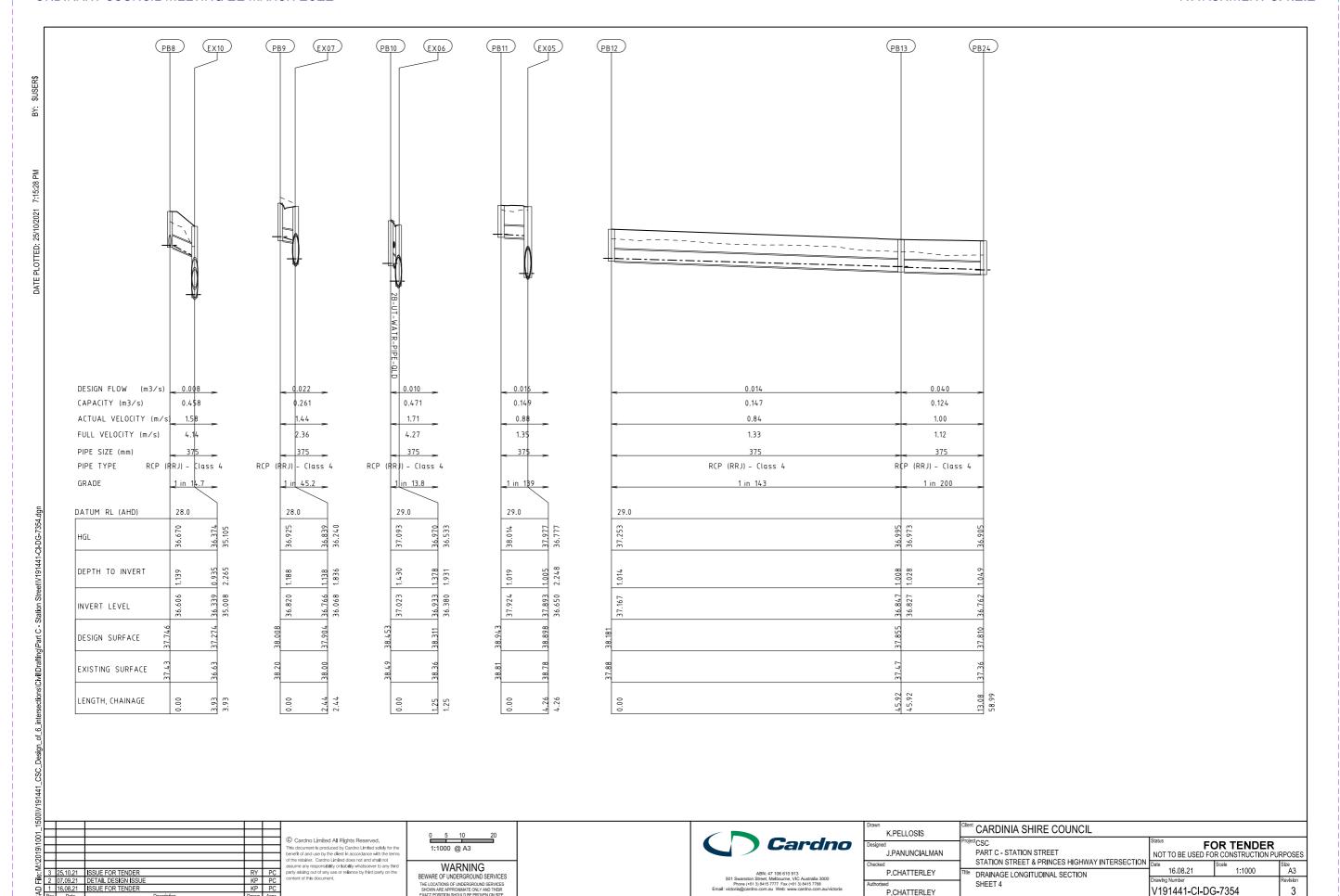


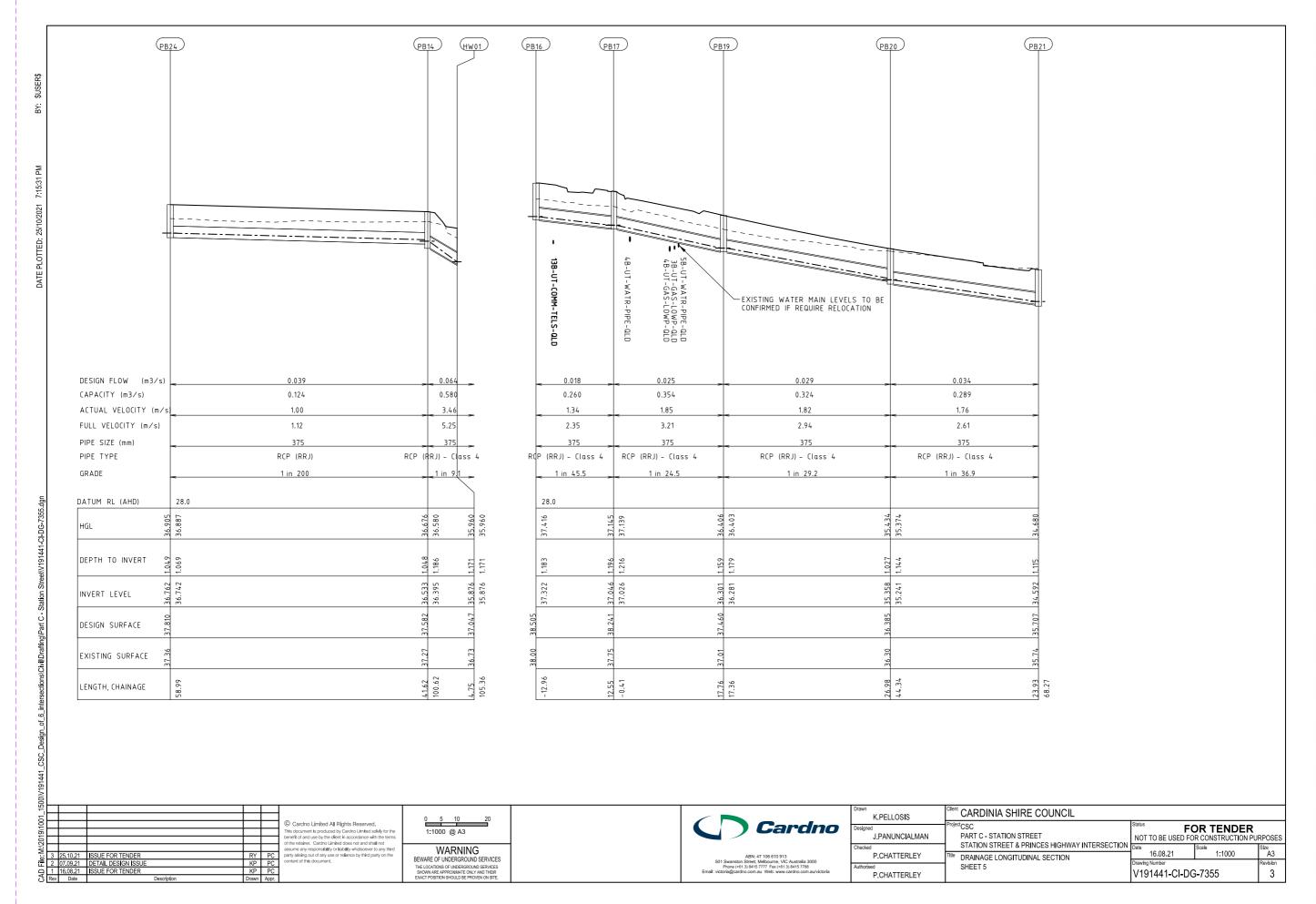


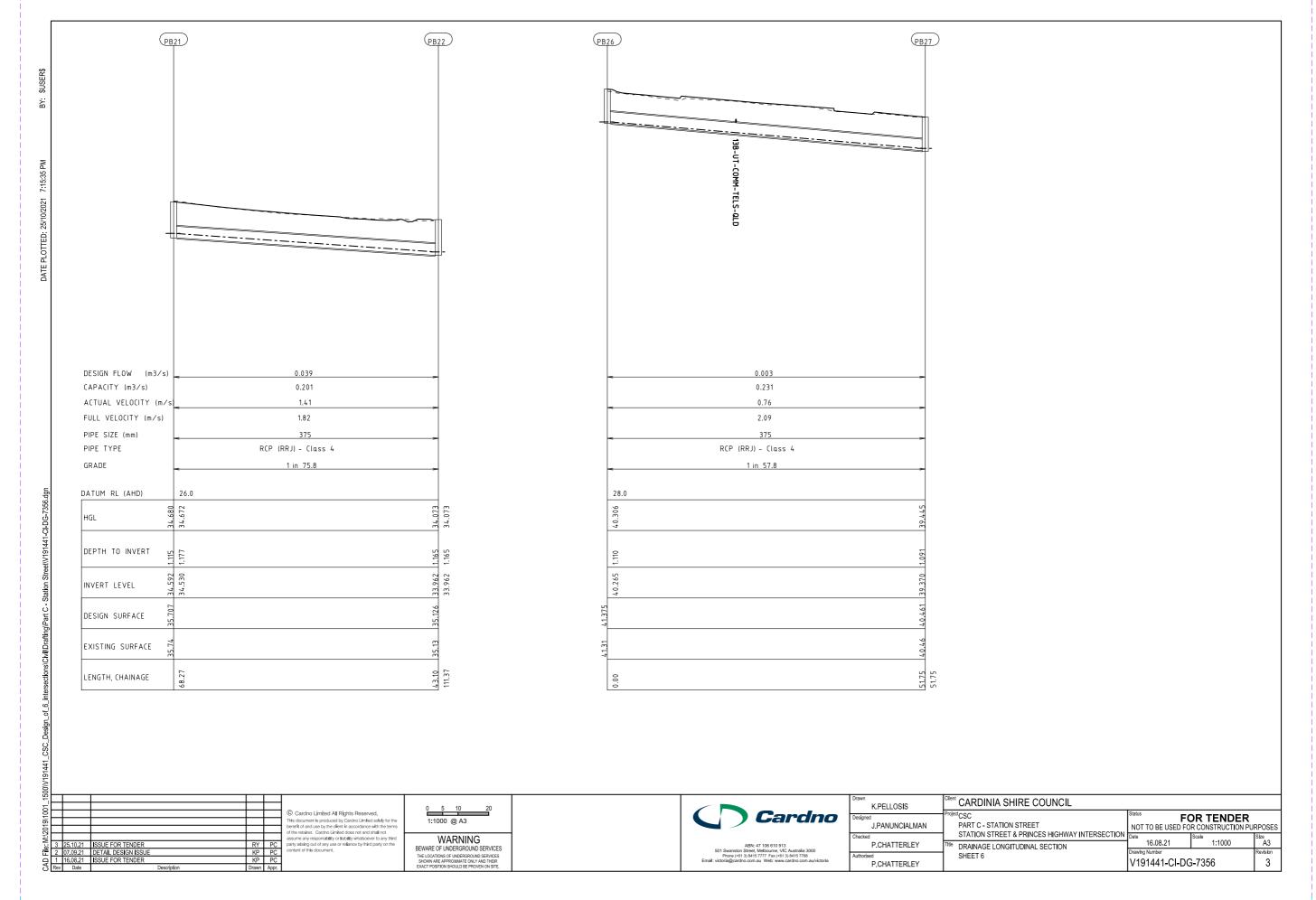


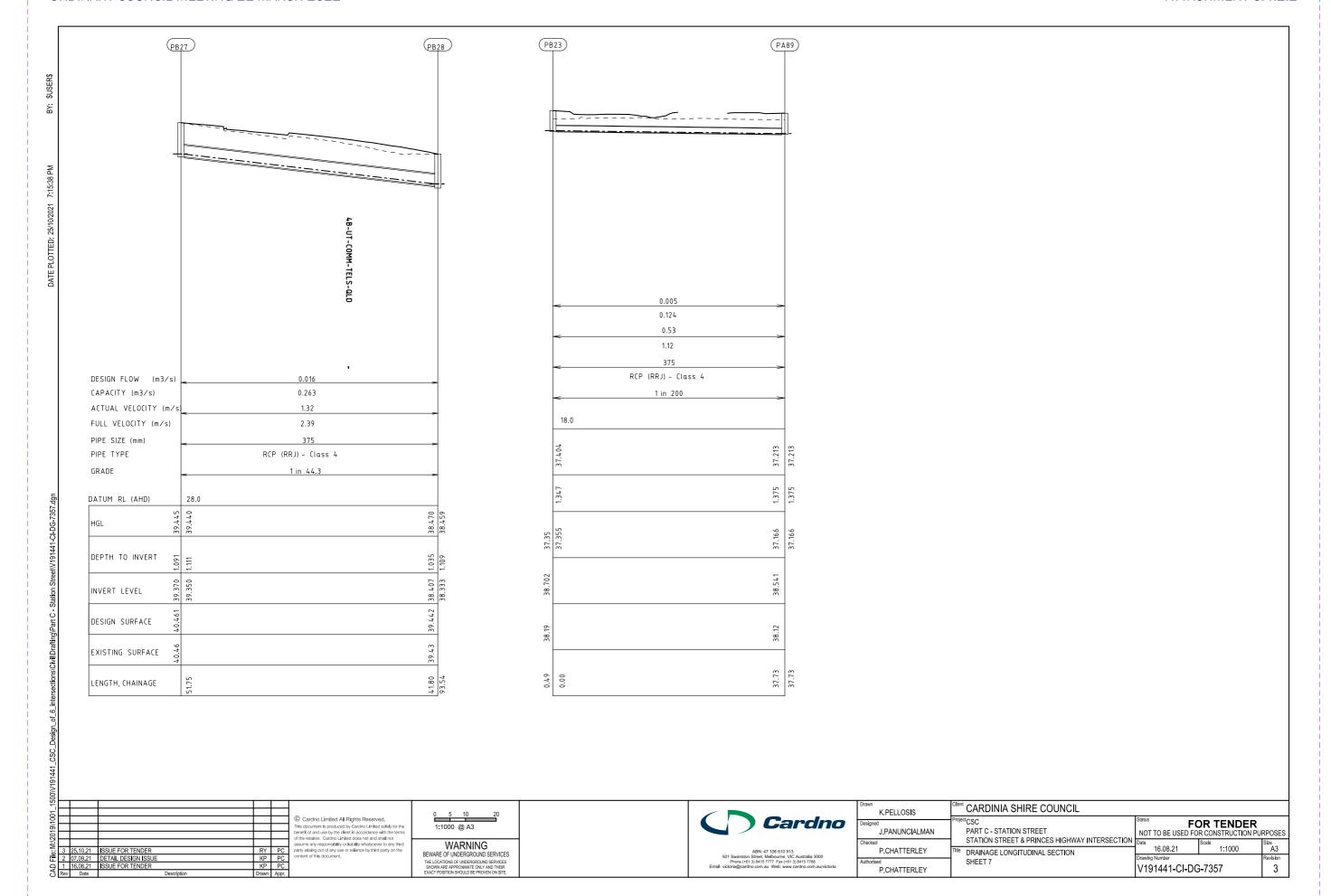


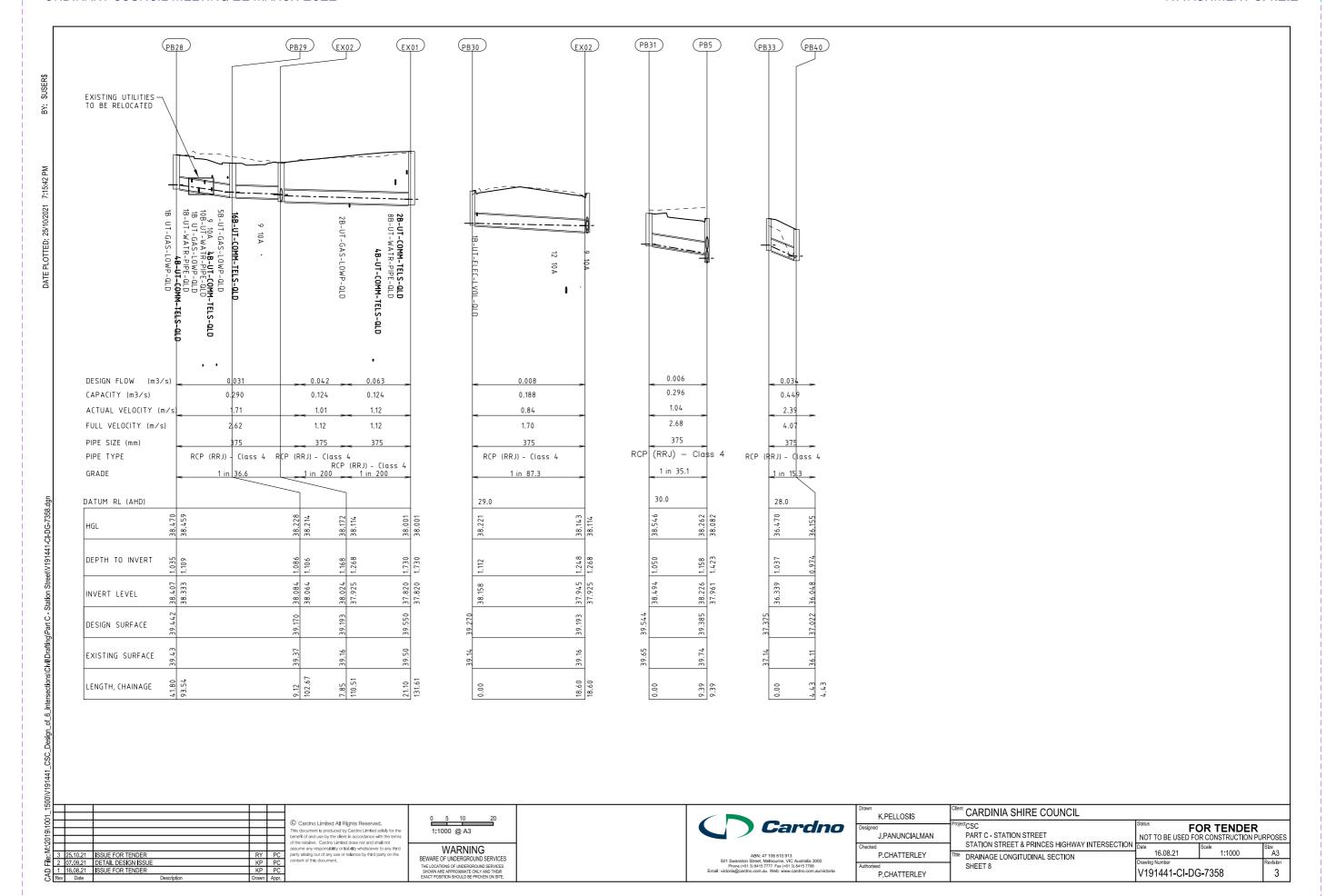


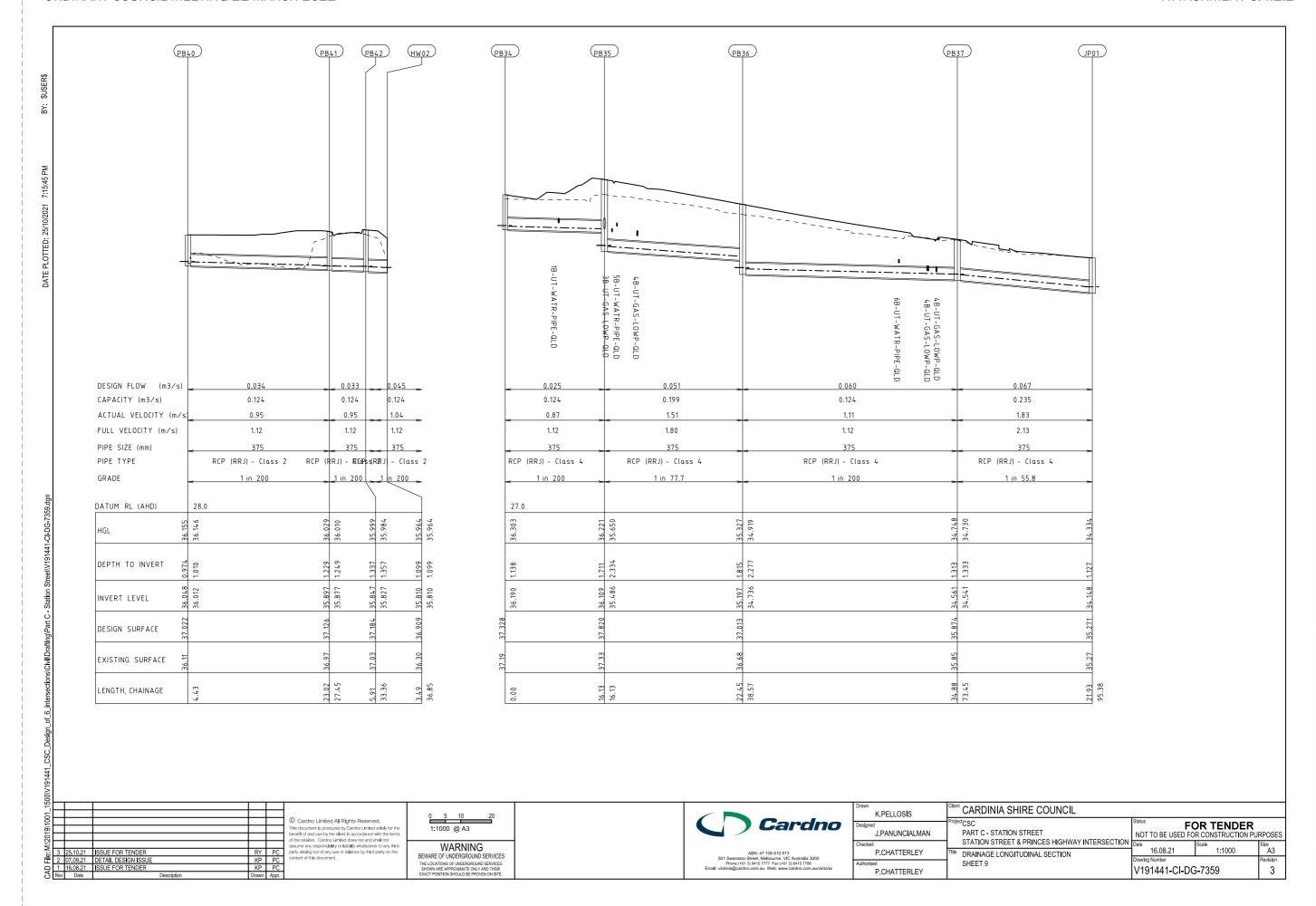


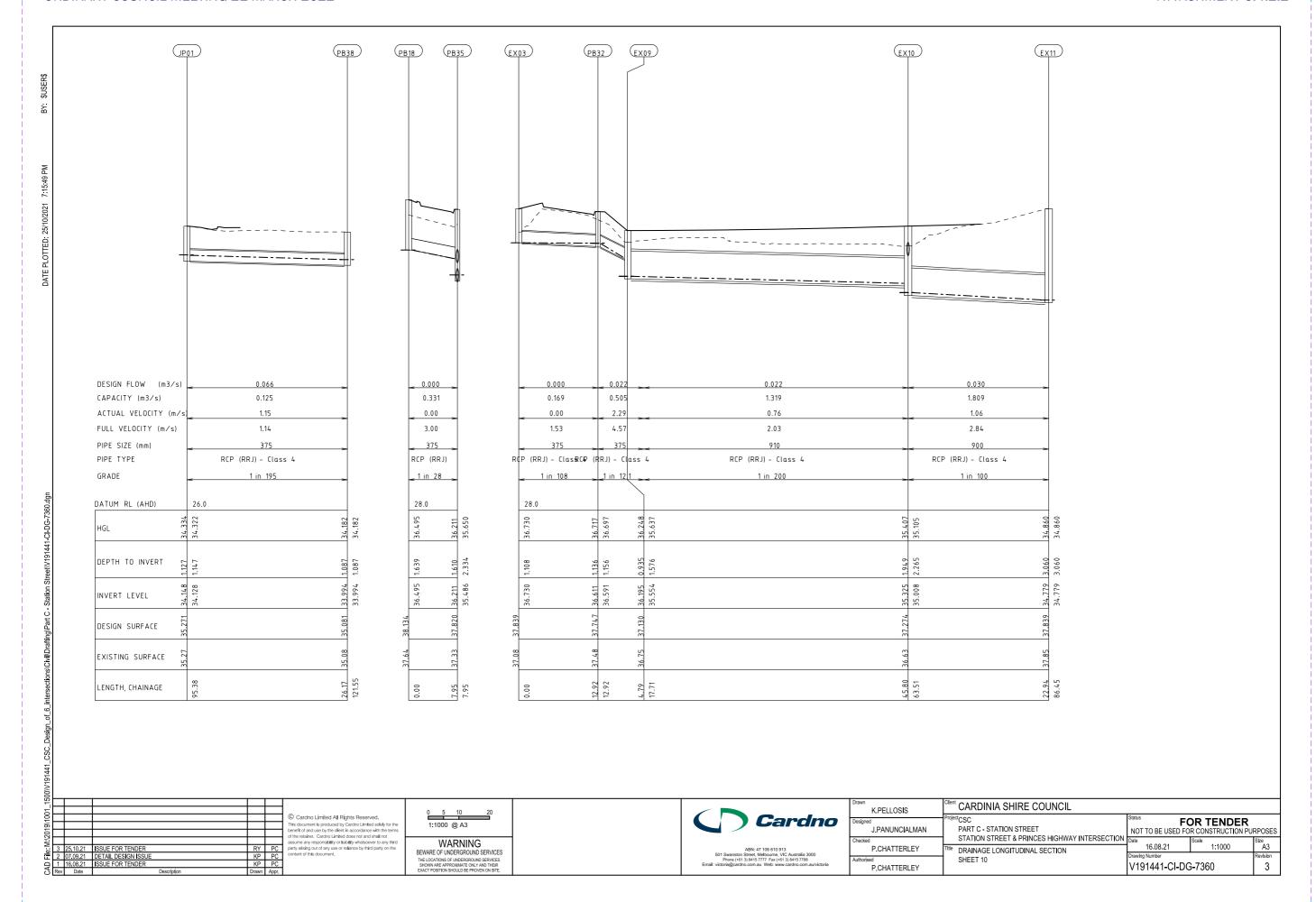


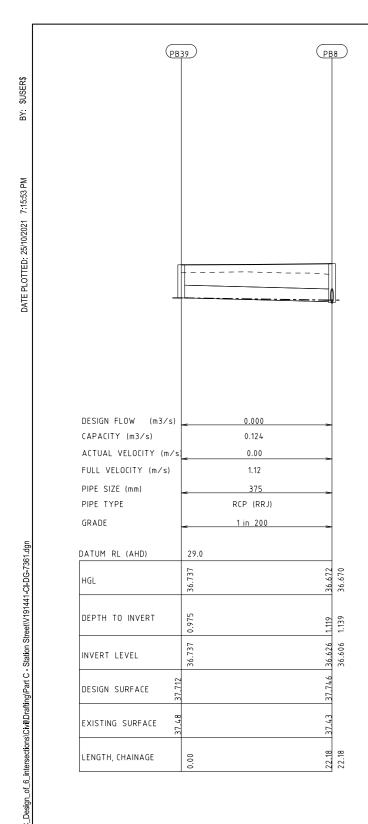












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WARNING
BEWARE OF UNDERGROUND SERVICES
THE LOCATIONS OF UNDERGROUND SERVICES
SHOWN ARE APPROXIMATE CALLY AND THEIR
EMACET POSITION ROPOLOGO DE PROVICEN ON MITE.

Client CARDINIA SHIRE COUNCIL

Designed

J.PANUNCIALMAN
Checked
P.CHATTERLEY

Authorised
P.CHATTERLEY

Authorised
P.CHATTERLEY

Client CARDINIA SHIRE COUNCIL

Project CSC
PART C - STATION STREET
STATION STREET & PRINCES HIGHWAY INTERSECTION
THE DRAINAGE LONGITUDINAL SECTION
SHEET 11

Cardno

| Status | FOR TENDER | NOT TO BE USED FOR CONSTRUCTION PURPOSES | 16.08.21 | Scale | 1:1000 | Stze | A3 | Drawing Number | V191441-CI-DG-7361 | 3

Ordinary Council Meeting 21 March 2022

3 25.10.21 ISSUE FOR TENDER 2 07.09.21 DETAIL DESIGN ISSUE 1 16.08.21 ISSUE FOR TENDER © Cardno Limited All Rights Reserved.
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	LOCA	TION		INTE	RNAL	DIT		l IP	ILET	OU	TLET	
PIT NO	EASTING	NORTHING	TYPE	WD	LEN	PIT COVER LEVEL	DEPTH	DIA	INV LEV	DIA	INV LEV	COMMENTS
EX01		5786342.189	SEP	750	1000	39.550	1.70	375	37.855	0	0.000	CONFIRM EXISTING IL ON SITE PRIOR TO CONSTRUCTION, REFER TO VICROADS 1121
FV00	3/0/0/07/	F704333 40F				20.402	400	375	38.059	300	27.0/0	CONTINUE FAIRTING II ON CITE DOIND TO CONCEDITATION DEED TO MICROADE 404
EX02	300494.074	5786333.695	SEP	750	1000	39.193	1.23	375	37.980	375	37.960	CONFIRM EXISTING IL ON SITE PRIOR TO CONSTRUCTION, REFER TO VICROADS 1121
EX03	360767.296	5786256.369	SEP	750	1000	37.839	1.07	0	0.000	375	36.765	CONFIRM EXISTING IL ON SITE PRIOR TO CONSTRUCTION, REFER TO VICROADS 1121
EX04	360547.131	5786319.329	JP	900	1200	38.995	2.31	375	36.953	900	36.690	EXISTING JUNCTION PIT TO BE RETAINED, COVER LEVEL ADJUSTED TO SUIT FINISHED GRADE
				900	1200			900	36.680			EXISTING JUNCTION PIT TO BE RETAINED, COVER LEVEL ADJUSTED TO SUIT FINISHED GRADE
EX05	360552.678	5786318.660	JP			38.898	2.25	375	37.917	900	36.650	·
EX06	360609,795	5786306.334	JP		1200	38.311	1.93	900	36.400	900	36,380	CONVERT EXISTING SEP TO JP, EXISTING INVERT LEVEL TO BE CONFIRMED ON SITE PRIOR TO CONSTRUCTION,
EAUD	300007.773	3/00300.334	JP	900	1200	30.311	1.93	375	36,968	700	30.360	REFER TO VICROADS SD 1121.
								3.5	30.700			
EX07	360666.829	5786293.906	JP	900	1200	37.904	1.84	900	36.088	900	36.068	CONVERT EXISTING SEP TO JP, EXISTING INVERT LEVEL TO BE CONFIRMED ON SITE PRIOR TO CONSTRUCTION, REFER TO VICROADS SD 1121.
								375	36.801			
EX08		5786287.702	JP	900	1200	37.933	2.03	900	35.900	0	0.000	EXISTING JUNCTION PIT TO BE RETAINED, COVER LEVEL ADJUSTED TO SUIT FINISHED GRADE
EX09	360771.315	5786273.614	JP	900	1200	37.130	1.50	375	36.230	900	35.630	EXISTING JUNCTION PIT TO BE RETAINED, COVER LEVEL ADJUSTED TO SUIT FINISHED GRADE
EX11	360704.178	5786288.367	JP	750	1000	37.839	3.06	900	34.779	0	0.000	EXISTING JUNCTION PIT TO BE RETAINED, COVER LEVEL ADJUSTED TO SUIT FINISHED GRADE
EX12	360685.222	5786290.211	SEP	750	1000	38.017	2.06	900	35.974	900	35.954	RECONSTRUCT PIT BEHIND PROPOSED KERB AND CONNECT EXISTING PIPES.REFER TO VICROADS SD 1301 CONNECT TO EXISTING PIT, CONVERT EXISTING SEP TO JP. EXISTING INVERT LEVEL TO BE CONFIRMED ON SITE
EX19	360349.904	5786365.349	JP			38.864	1.88	375	37.033	375	36.983	PRIOR TO CONSTRUCTION
EX14	360383.794	5786357.988	IP.	750	1000	39.202	1.90	375	37.355	300	37.305	CONNECT TO EXISTING PIT AND CONVERT EXISTING SEP TO JP, EXISTING INVERT LEVEL TO BE CONFIRMED ON SITE PRIOR TO CONSTRUCTION. REFER VICROADS SD 1121.
EX15	360417.450	5786354.721	JP	750	1000	39.630	1.90	375	37.778	375	37.728	CONNECT TO EXISTING PIT, EXISTING INVERT LEVEL TO BE CONFIRMED ON SITE PRIOR TO CONSTRUCTION.
EX16	360276.105	5786329.095	SEP	750	1000	35.923	1.90	300	34.253	300	34.028	CONFIRM EXISTING IL ON SITE PRIOR TO CONSTRUCTION, REFER TO VICROADS 1121
EX17	360404.586	5786332.775	SEP	750	1000	38.928	1.63	300	37.328	300	37.300	CONVERT EXISTING SEP TO JP, REFER VICROADS SD 1121.
					\Box		T					
10.464	3/8/83 /=-	F70/055 34-	 .	0	0	39.44	4.55	3==	35.05			INSTALL CULVERT HEADWALL, INVERT CONNECTION TO SWALE TO BE VERIFIED ON SITE, REFER TO VICROADS SO
HW01	360683.677	5786255.398	EW		0	37.047	1.170	375	35.876	0	0.000	1931 INSTALL CULVERT HEADWALL, INVERT CONNECTION TO SWALE TO BE VERIFIED ON SITE, REFER TO VICROADS SD
HW02	360709.836	5786247.315	EW			36.298	0.41	375	35.890	0	0.000	1931
JP01	360508.489	5786200.969	JP	750	1000	35.271	1,11	375	34.177	375	34.157	REFER TO VICROADS SD 1121
PA17	360287.803	5786346.483	SEP	750	1000	37.198	1.80	375	35.448	375	35.398	REFER VICROADS SD 1301
PA18		5786336.023	SEP		1000	37.910	1.96	375	36.004	375	35.954	REFER VICROADS SD 1301
PA19		5786324.775	SEP		1000	38.206	1.76	0	0.000	375	36.443	REFER VICROADS SD 1301
PA59	360306.515	5786371.701	SEP		1000	37.924	1.52	0	0.000	375	36.404	REFER VICROADS SD 1301
PA60	360349.374	5786362.348	SEP		1000	38.752	1.63	0	0.000	375	37.125	REFER VICROADS SD 1301
PA61	360383.993	5786355.840	SEP		1000	39.073	1.65	0	0.000	375	37.421	REFER VICROADS SD 1301
PA62	360417.268	5786350.725	SEP		1000	39.284	1.39	0	0.000	375	37.898	REFER VICROADS SD 1301
PA90	360376.796	5786340.164	SEP		1000	39.101	1.43	0	0.000	300	37.672	REFER VICROADS SD 1301 CONSTRUCT SEP ON EXISTING PIPE, EXISTING INVERT LEVEL TO BE CONFIRMED ON SITE PRIOR TO
PA100	360404.909	5786334.052	SEP	750	1000	39.221	1.89	300	37.385	300	37.335	CONSTRUCT SEP ON EXISTING PIPE, EXISTING INVERT LEVEL TO BE CONFIRMED ON SITE PRIOR TO
PB1	360536.332	5786453.110	SEP	750	1000	41.651	1.07	0	0.000	375	40.579	REFER TO VICROADS SD 1301
PB10	360609.978	5786307.560	SEP	750	1000	38.453	1.40	0	0.000	375	37.058	REFER TO VICROADS SD 1301
PB11	360548.426	5786318.603	SEP	750	1000	38.928	0.99	0	0.000	375	37.939	REFER TO VICROADS SD 1301
PB12	360584.548	5786277.803	SEP	750	1000	38.181	1.01	0	0.000	375	37.167	REFER TO VICROADS SD 1301
PB13	360629.448	5786268.195	SEP	750	1000	37.864	1.00	375	36.889	375	36.869	REFER TO VICROADS SD 1301
PB14	360697.987	5786257.732	SEP	750	1000	37.514	1.21	375	36.522	375	36.303	REFER TO VICROADS SD 1301
PB15	360712.877	5786248.802	SEP	750	1000	37.194	1.22	375	35.995	375	35.975	REFER TO VICROADS SD 1301
PB16	360540.570	5786287.138	SEP	750	1000	38.474	1.14	0	0.000	375	37.338	REFER TO VICROADS SD 1301
PB17	360528.724	5786283.349	SEP	750	1000	38.241	1.17	375	37.093	375	37.073	REFER TO VICROADS SD 1301
PB18	360532.820	5786275.451	SEP	750	1000	37.946	1.26	375	36.707	375	36.687	REFER TO VICROADS SD 1301
PB19	360527.723	5786265.616	SEP	750	1000	37.460	1.03	375	36.507	375	36.427	REFER TO VICROADS SD 1301
PB2	360532.113	5786413.495	SEP	750	1000	41.109	1.12	375	40.045	375	39.993	REFER TO VICROADS SD 1301
PB20	360525.973	5786238.693	SEP	750	1000	36.385	1.11	375	35.393	375	35.276	REFER TO VICROADS SD 1301
PB21	360522.583	5786215.001	SEP	750	1000	35.707	1.14	375	34.627	375	34.565	REFER TO VICROADS SD 1301
PB22	360515.413	5786172.503	SEP	750 750	1000	35.126	1.13	375	33.997	9	0.000	REFER TO VICROADS SD 1301
PA99	360401.325	5786317.695	SEP	750	1000	38.340	1.49	975	0.000	375	36.854	REFER TO VICROADS SD 1301
PB24		5786309.812	SEP	750	1000	38.064	1.52	375	36.564	375	36.544	REFER TO VICROADS SD 1301
PB25		5786317.595	SEP	750	1000	37.838	1.48	375	36.363	275	0.000	REFER TO VICROADS SD 1301
PB26 PB27		5786431.282	SEP	750	1000	41.375	1.08	975	0.000	375	40.300	REFER TO VICROADS SD 1301 REFER TO VICROADS SD 1301
		5786380.225 5786338.857	SEP	750	1000	40.461 39.442	_	375	39.405	375	39.385	
PB28 PB29		5786333.045	SEP	750	1000	39.442	1.07	375 375	38.442	375 375	38.368 38.099	REFER TO VICROADS SD 1301 REFER TO VICROADS SD 1301
PB3		5786388.310	SEP	750	1000	40.733	1.12	375	39.630	375	39.610	REFER TO VICROADS SD 1301
PB30		5786315.891	SEP	750	1000	39.270	1.08	0	0.000	375	38.193	REFER TO VICROADS SD 1301
PB31		5786334.931	SEP	750	1000	39.481	0.97	0	0.000	375	38.507	REFER TO VICROADS SD 1301
PB32		5786268.963	SEP	750	1000	37.747	1.12	375	36.646	375	36.626	REFER TO VICROADS SD 1301
PB33		5786249.623	SEP	750	1000	37.384	0.98	0	0.000	375	36.407	REFER TO VICROADS SD 1301
PB34	360487.948	5786283.829	SEP	750	1000	37.351	0.97	0	0.000	375	36.381	REFER TO VICROADS SD 1301
PB35	360503.269	5786279.390	SEP	750	1000	37.820	2.33	375	36.300	375	35.486	REFER TO VICROADS SD 1301
PB36	360509.029	5786257.712	SEP	750	1000	37.013	2.28	375	35.197	375	34.736	REFER TO VICROADS SD 1301
PB37	360509.857	5786222.851	SEP	750	1000	35.875	1.33	375	34.561	375	34.541	REFER TO VICROADS SD 1301
PB38	360503.897	5786175.222	SEP	750	1000	35.081	1.05	375	34.027	0	0.000	REFER TO VICROADS SD 1301
PB40	360741.597	5786245.274	JP	750	1000	37.131	0.97	375	36.158	375	36.110	REFER TO VICROADS SD 1131
PB41	360718.933	5786248.879	SEP	750	1000	37.126	1.17	375	35.977	375	35.957	REFER TO VICROADS SD 1301
PB42	360713.119	5786248.480	SEP	750	1000	37.180	1.27	375	35.928	375	35.908	REFER TO VICROADS SD 1301
PB4		5786375.045	SEP	750	1000	40.497	0.99	375	39.532	375	39.511	REFER TO VICROADS SD 1301
PB5		5786333.464	SEP	750	1000	39.384	1.42	375	38.423	375	37.961	REFER TO VICROADS SD 1301
PB5		5786333.464	SEP	750	1000	39.384	1.42	375	38.280	0	0.000	REFER TO VICROADS SD 1301
PB6		5786324.896	SEP	750	1000	39.171	2.18	375	37.814	375	36.994	REFER TO VICROADS SD 1301
	3/0705 0//	5786279.628	SEP	750	1000	37.746	1.00	0	0.000	375	36.743	REFER TO VICROADS SD 1301
PB8 PB9		5786296.278	SEP	750	1000	38.008	1.15	0	0.000	375	36.855	REFER TO VICROADS SD 1301

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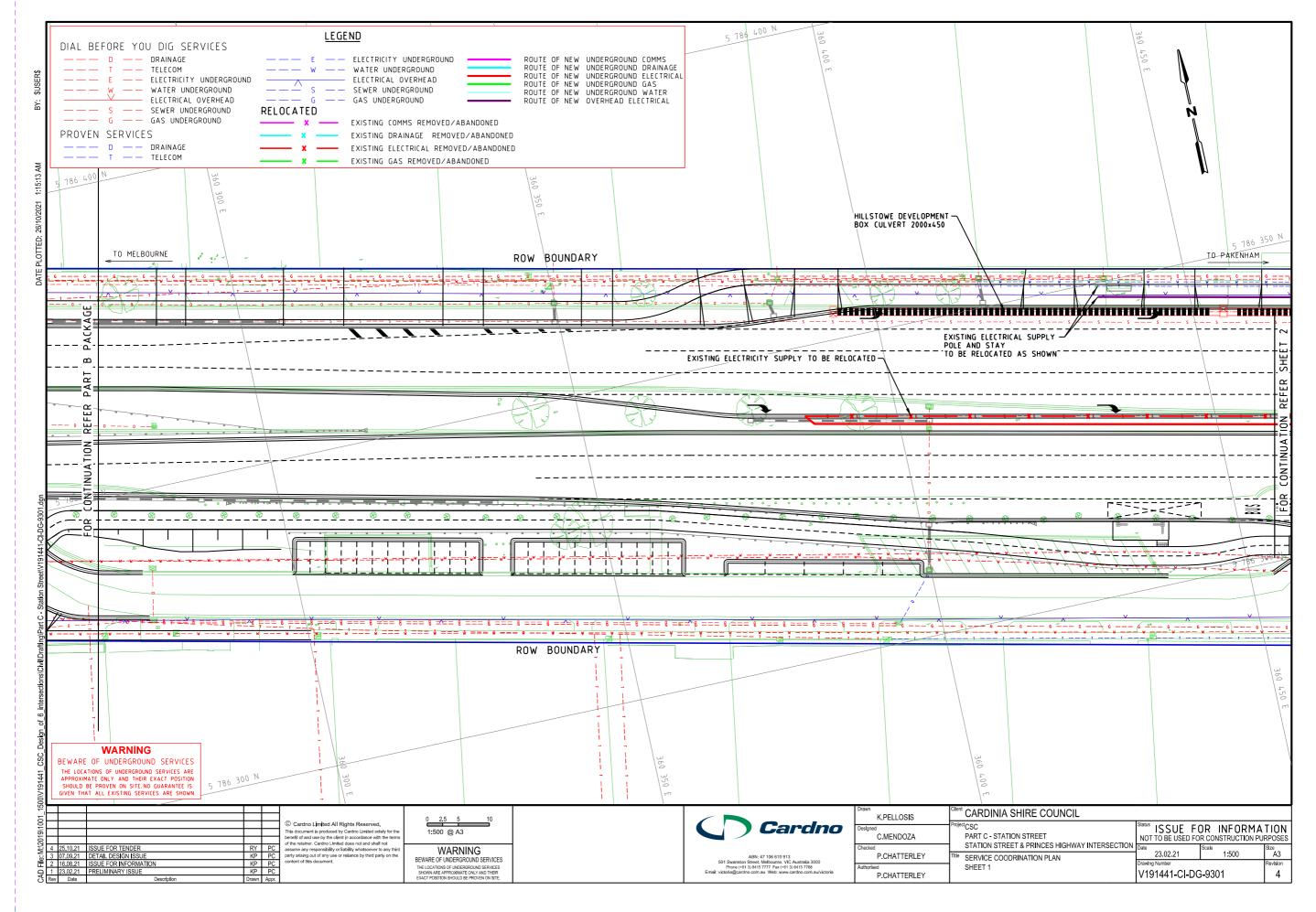
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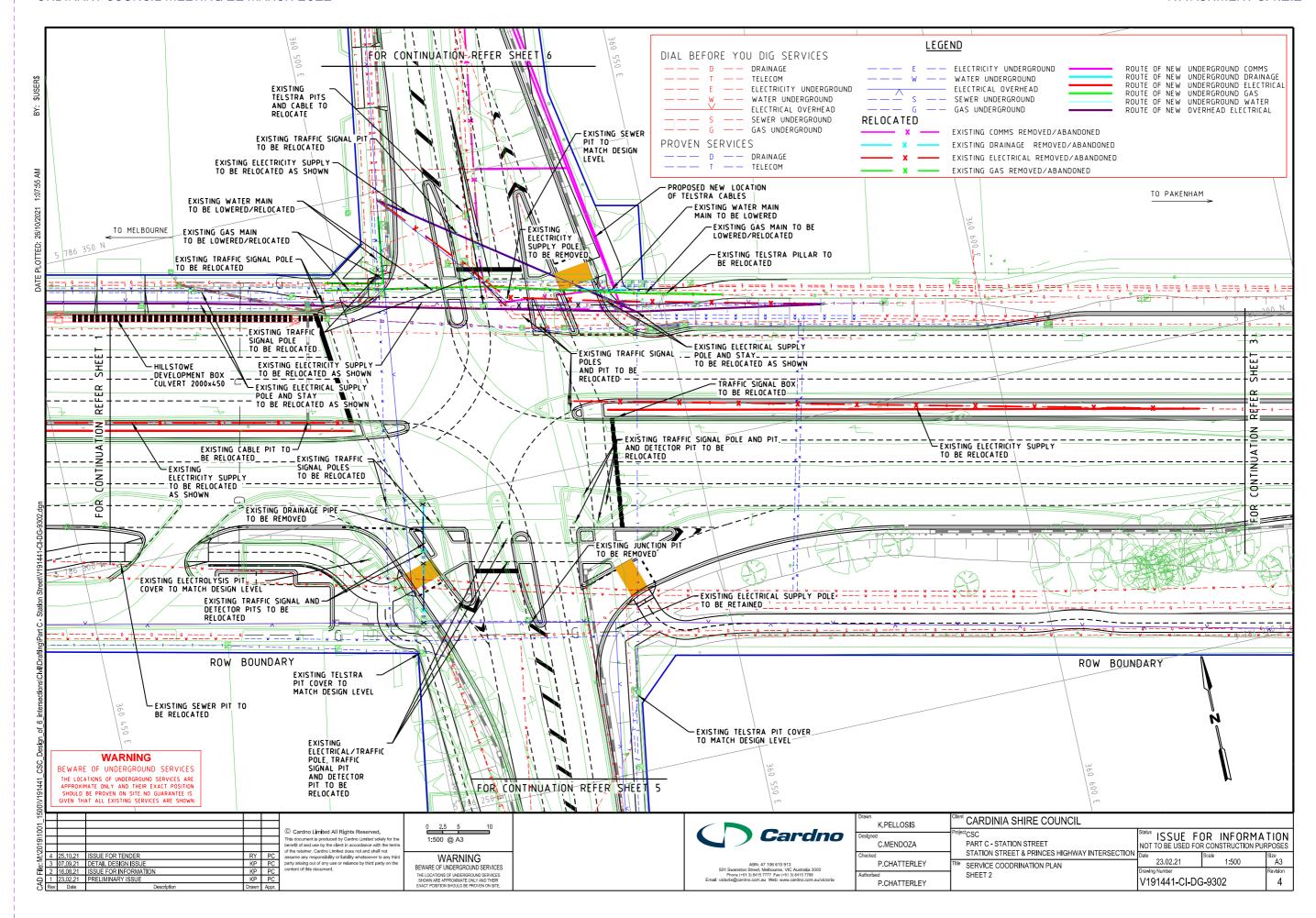
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BEWARE OF UNDERGROUND SERVICES
THE LOCATIONS OF UNDERGROUND SERVICES
SHOWN ARE APPROMIANT COM VAND THER
EMACT POSITION SHOULD BE PROVEN ON SITE.

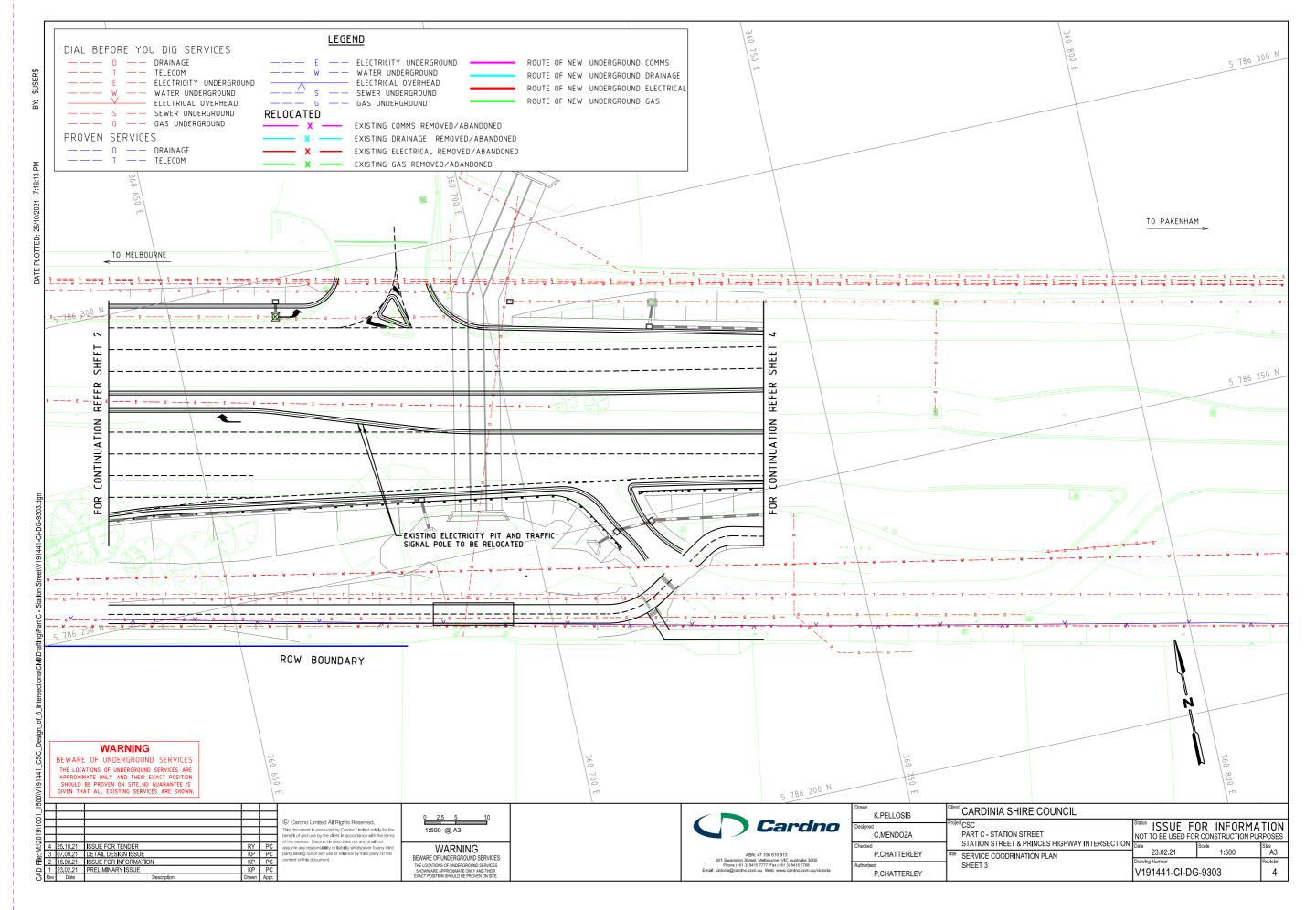
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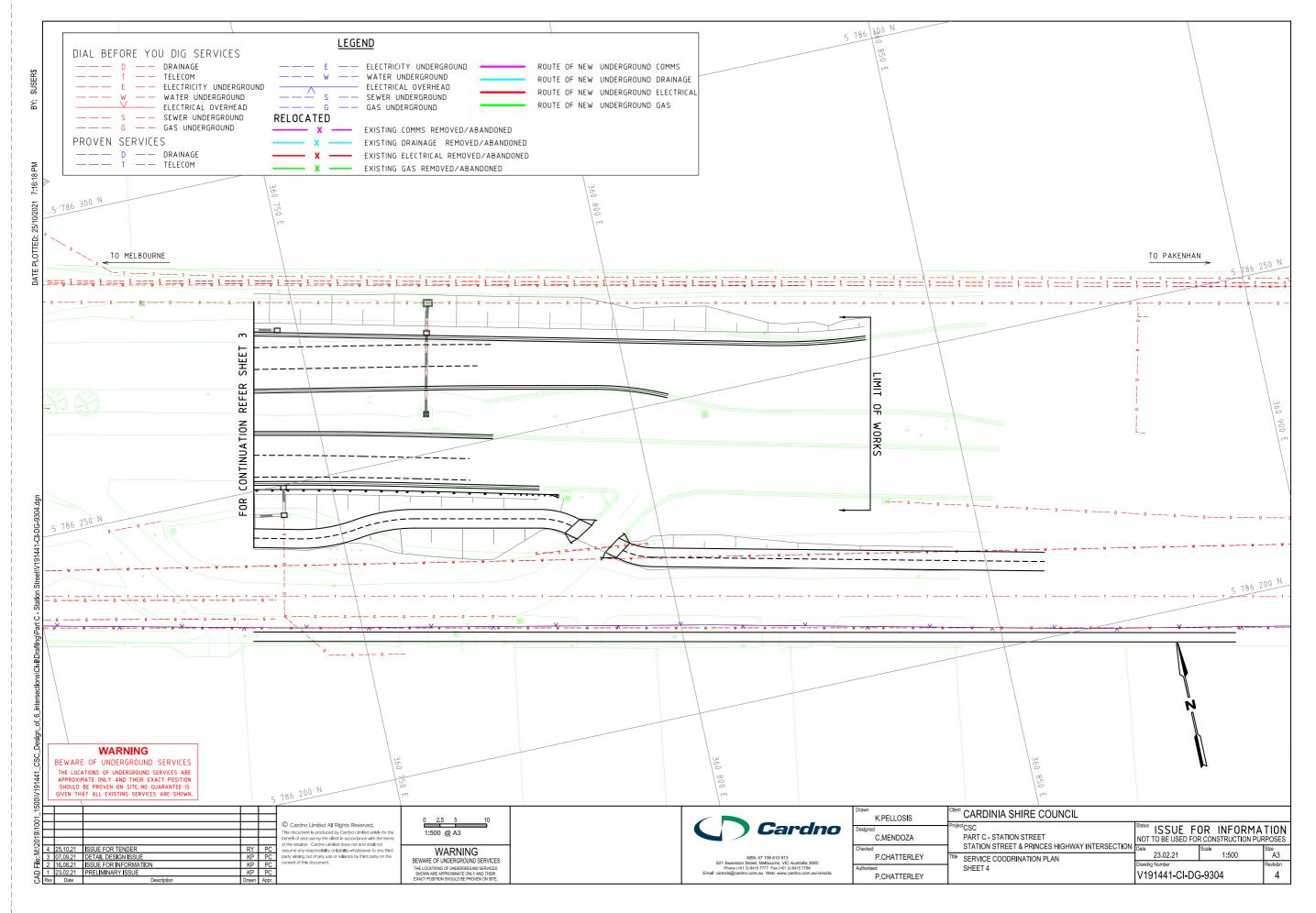
ABN: 47 106 610 913
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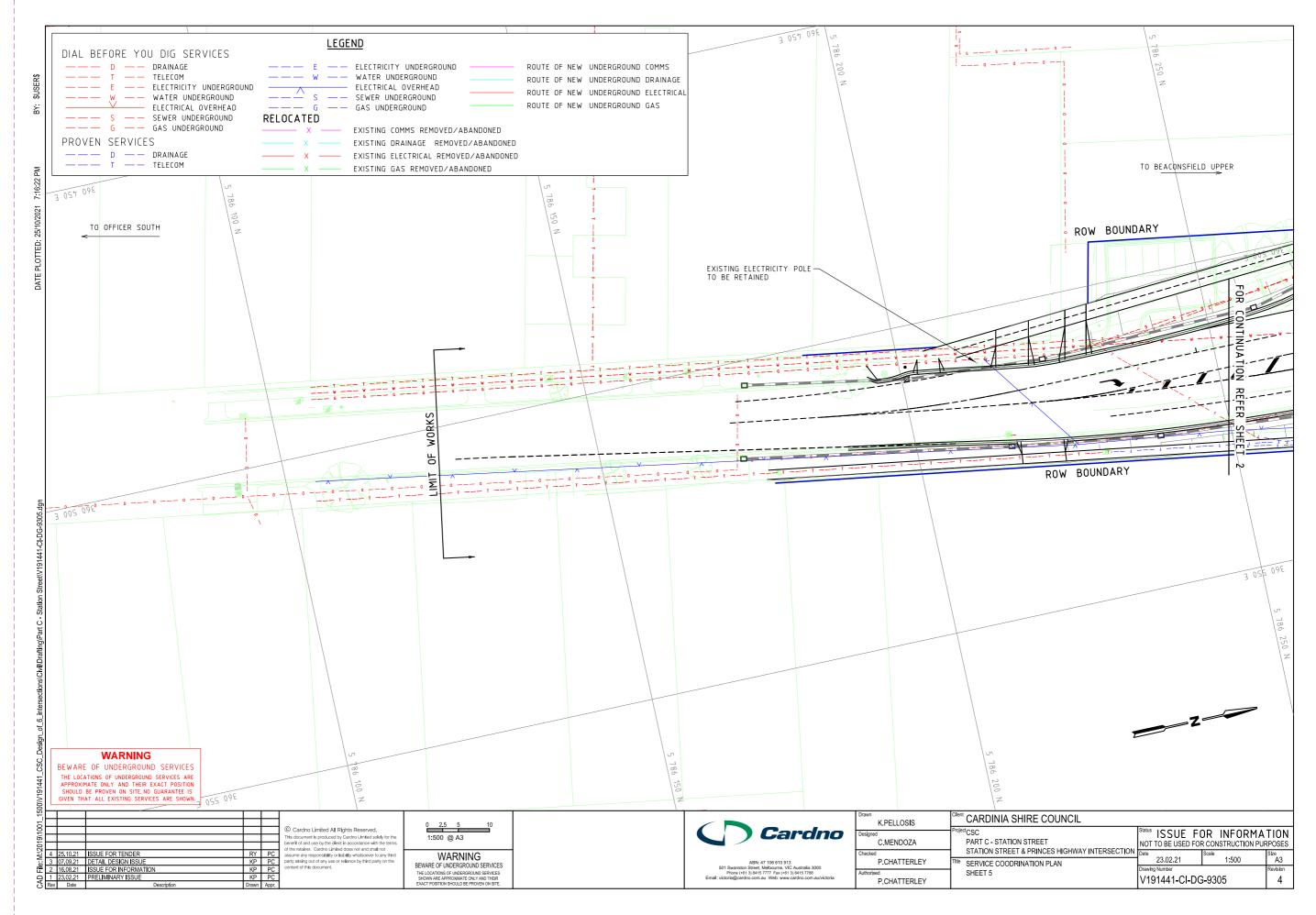
Drawn K.PELLOSIS	Clerit CARDINIA SHIRE COUNCIL			
Designed J.PANUNCIALMAN	Project CSC PART C - STATION STREET	FOR TENDER NOT TO BE USED FOR CONSTRUCTION PURPOSES		
Checked P.CHATTERLEY	STATION STREET & PRINCES HIGHWAY INTERSECTION Title PIT SCHEDULE	Date 16.08.21	Scale NTS	Size A3
Authorised P.CHATTERLEY	THOOLEGOLE	Drawling Number V191441-CI-DG-7362		Revision 3

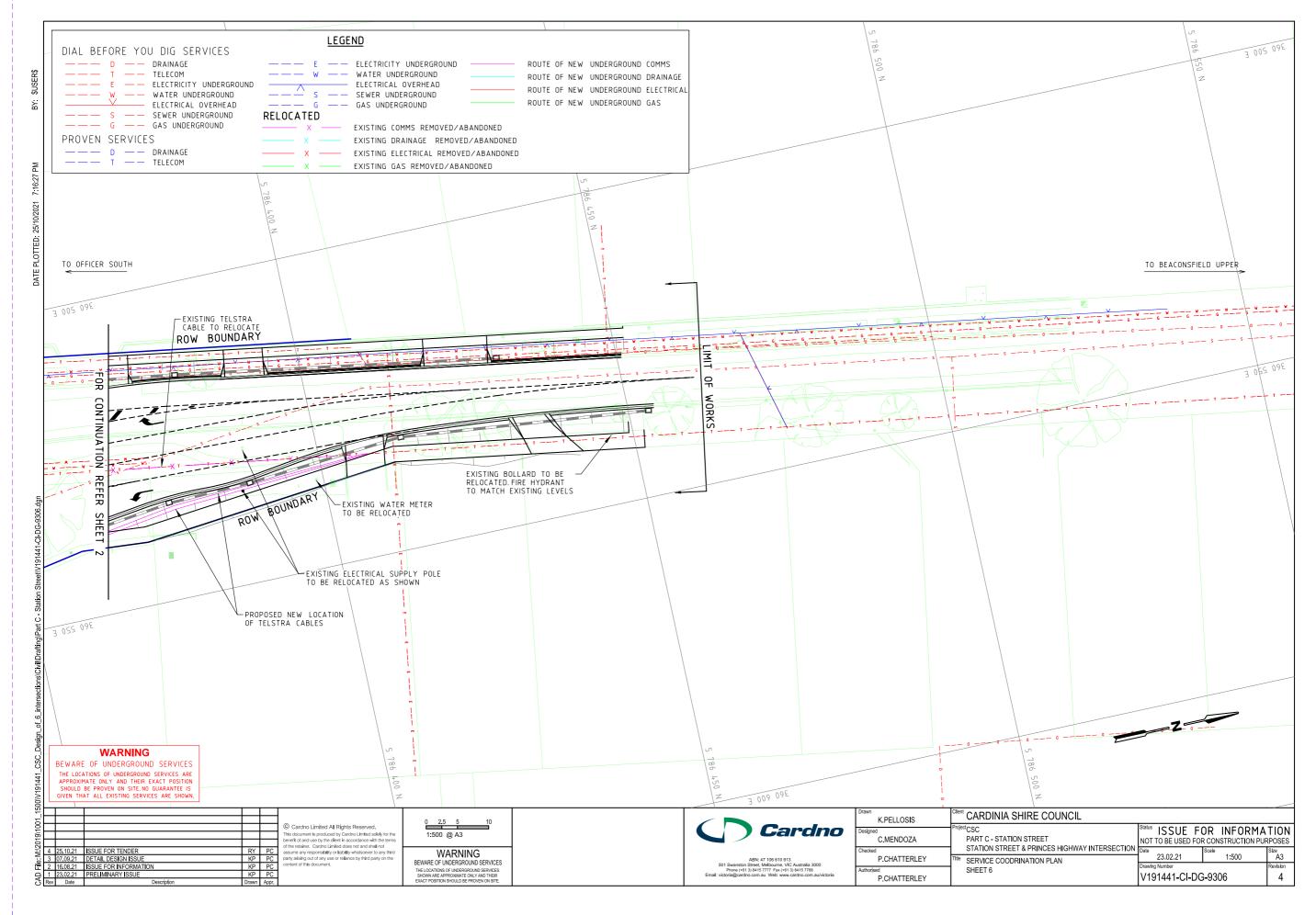


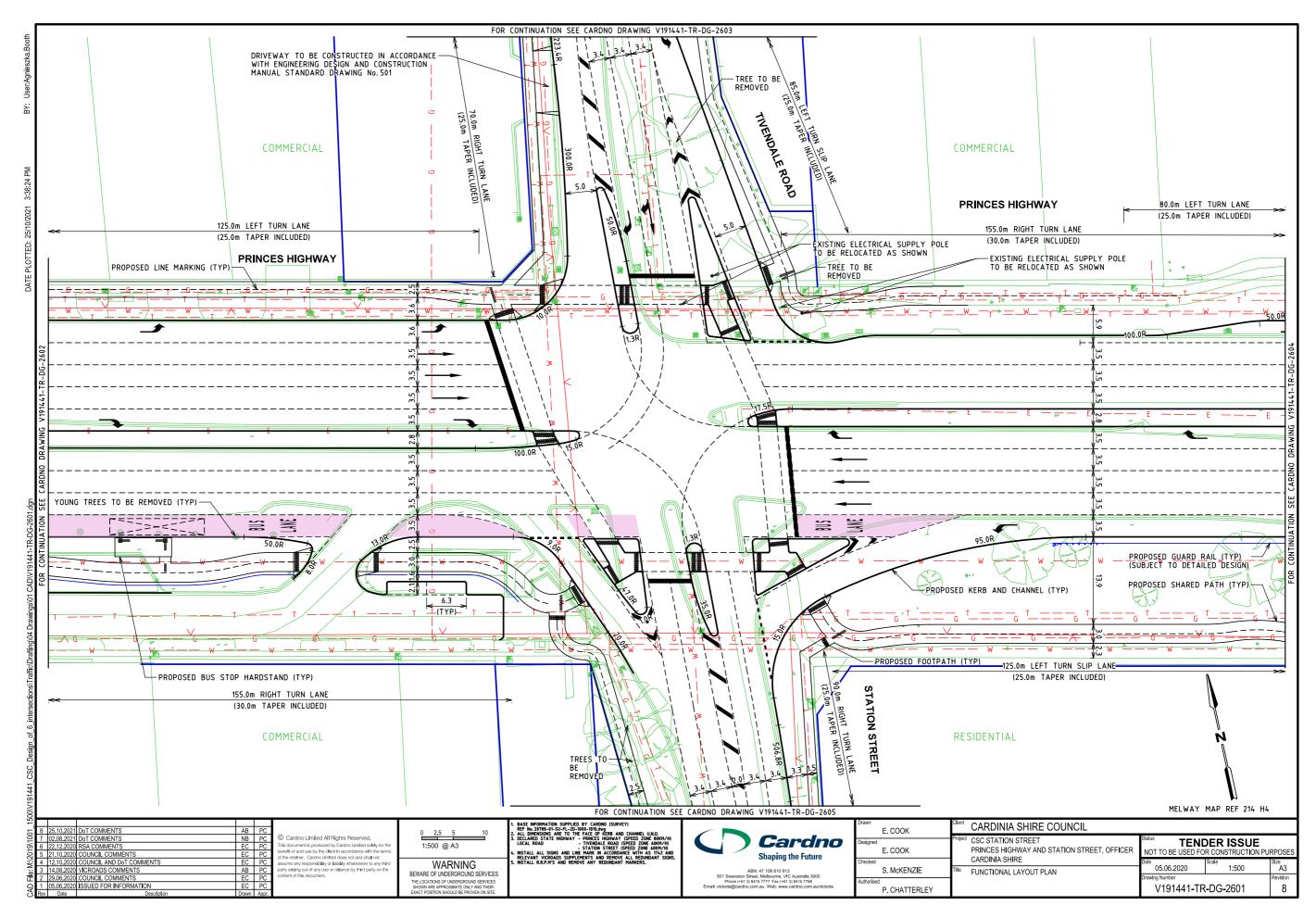


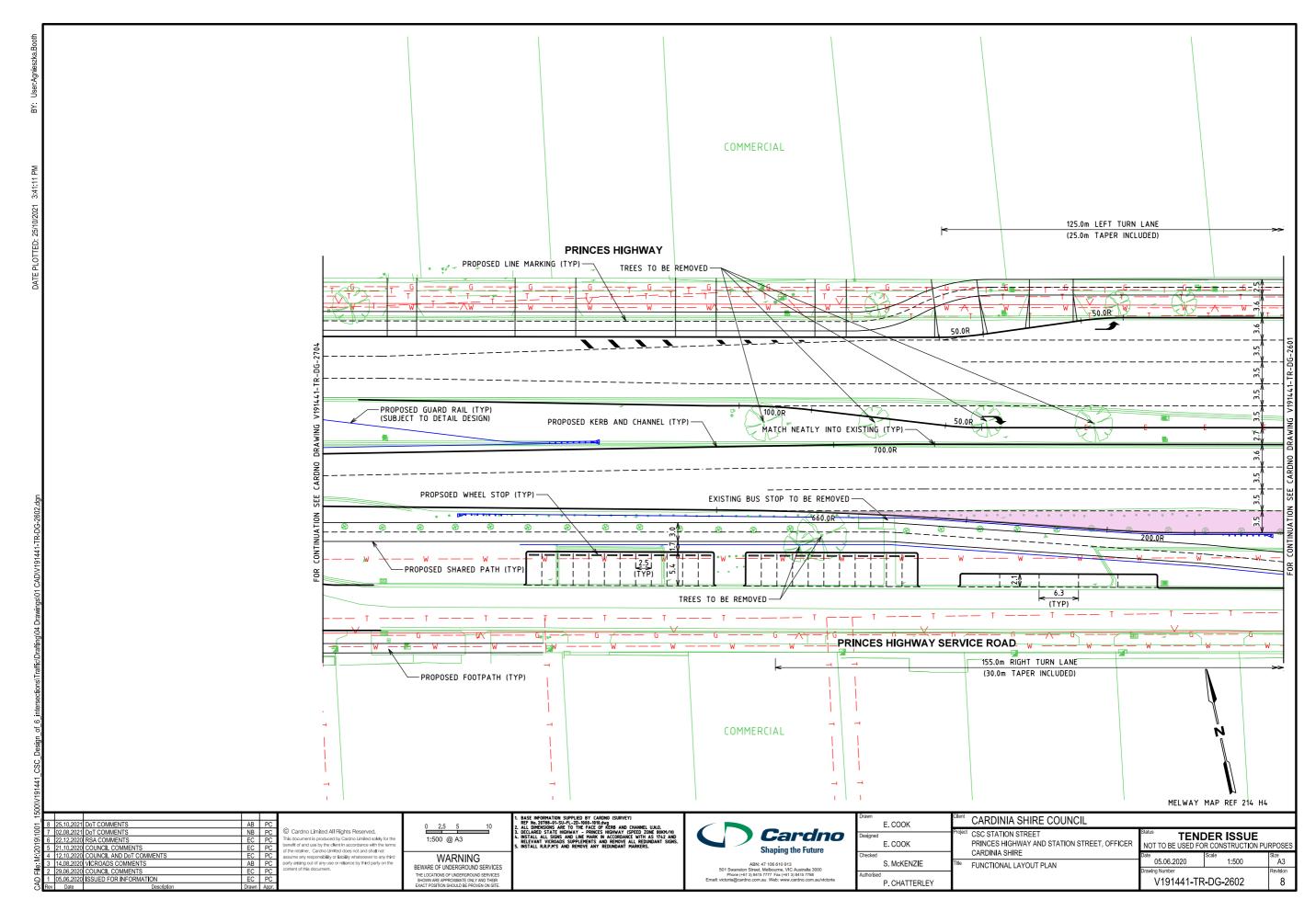


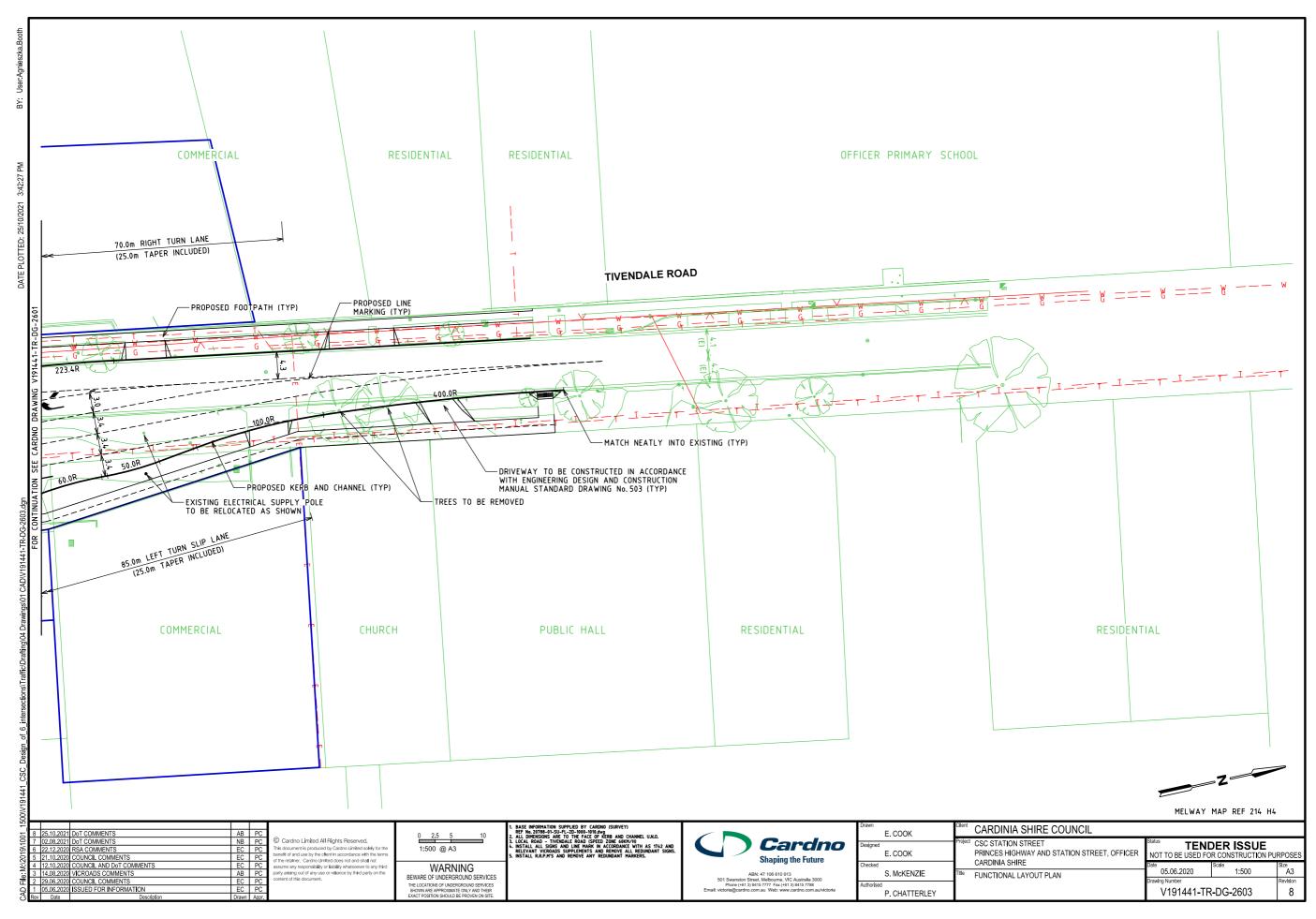


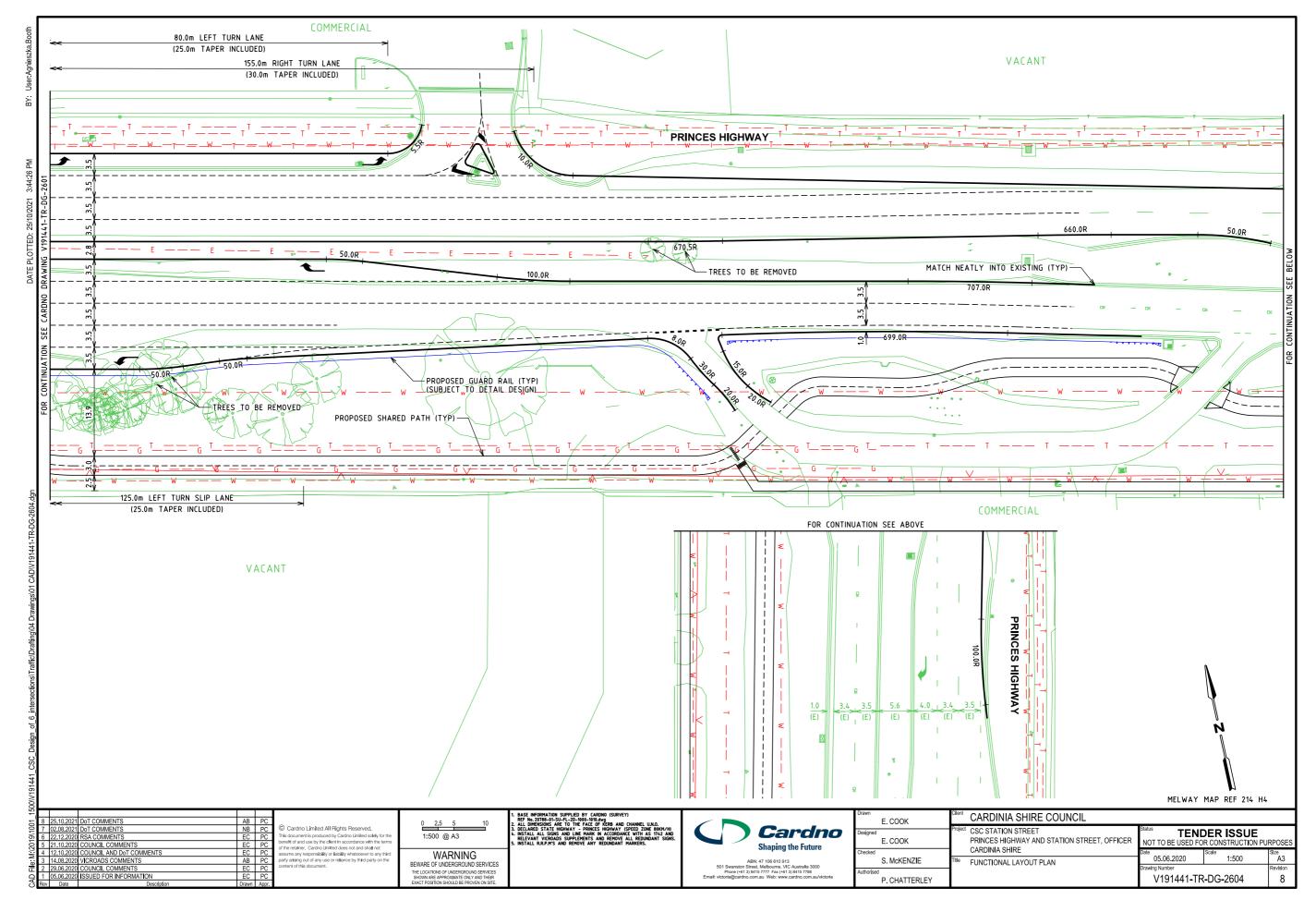




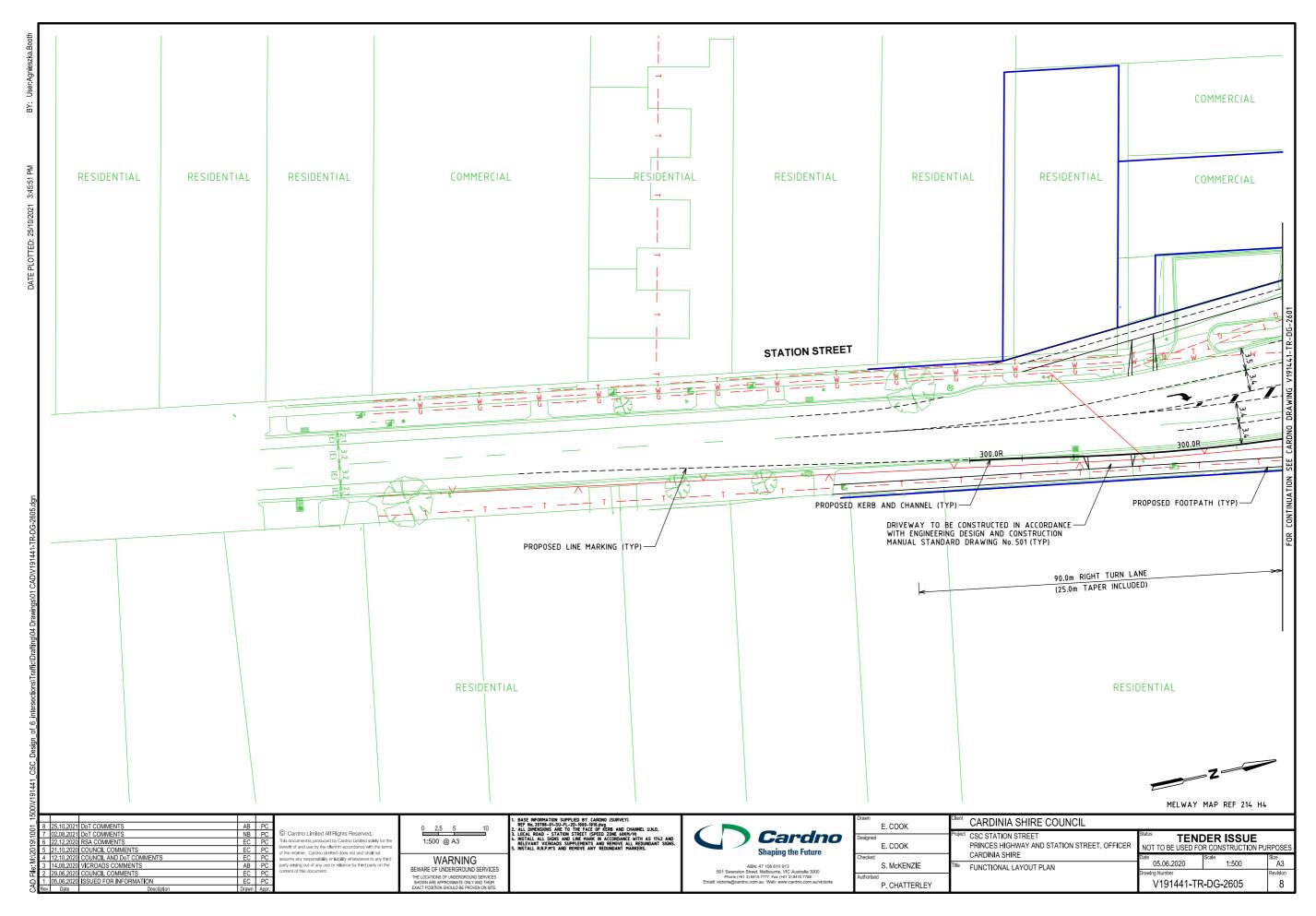


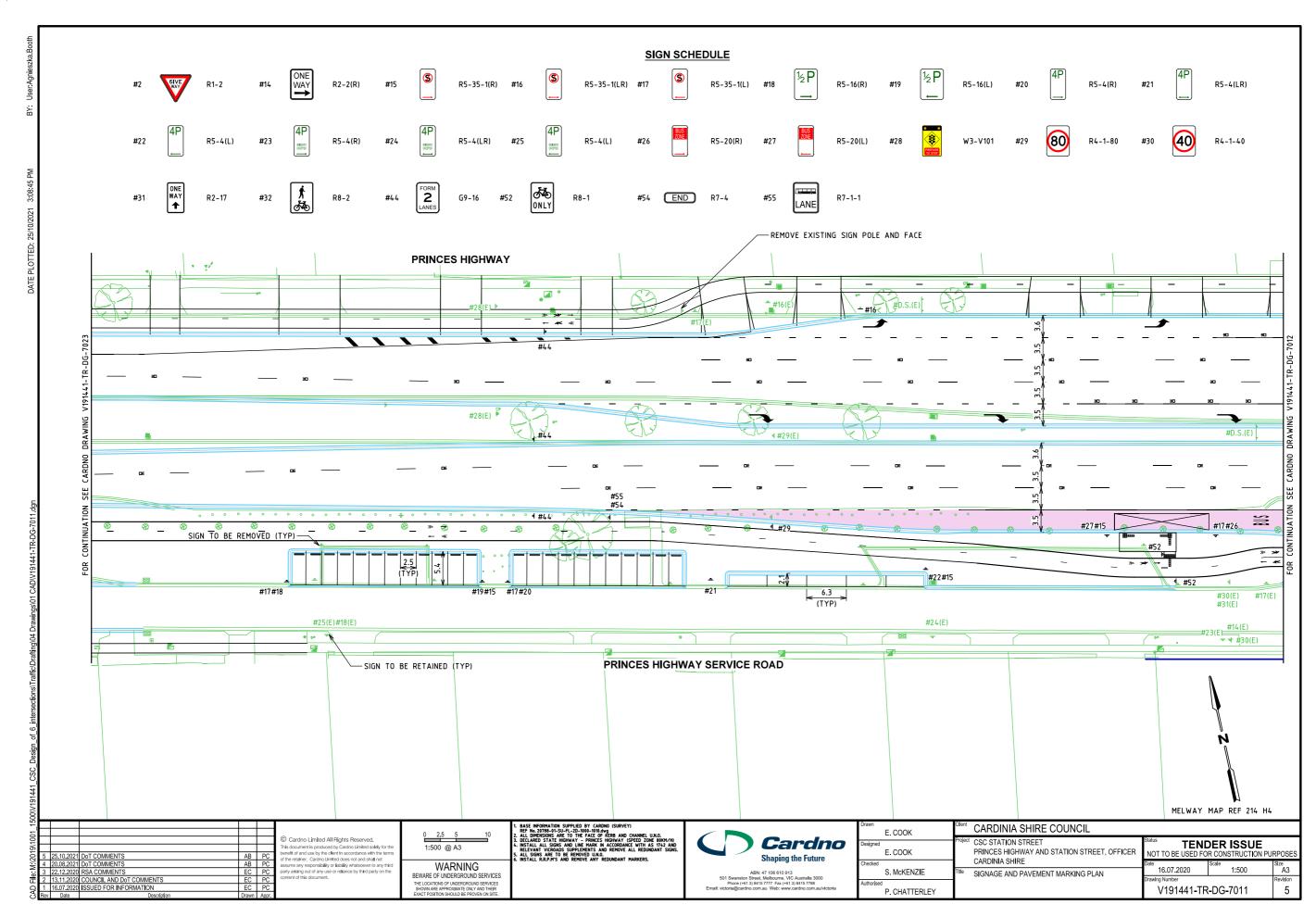






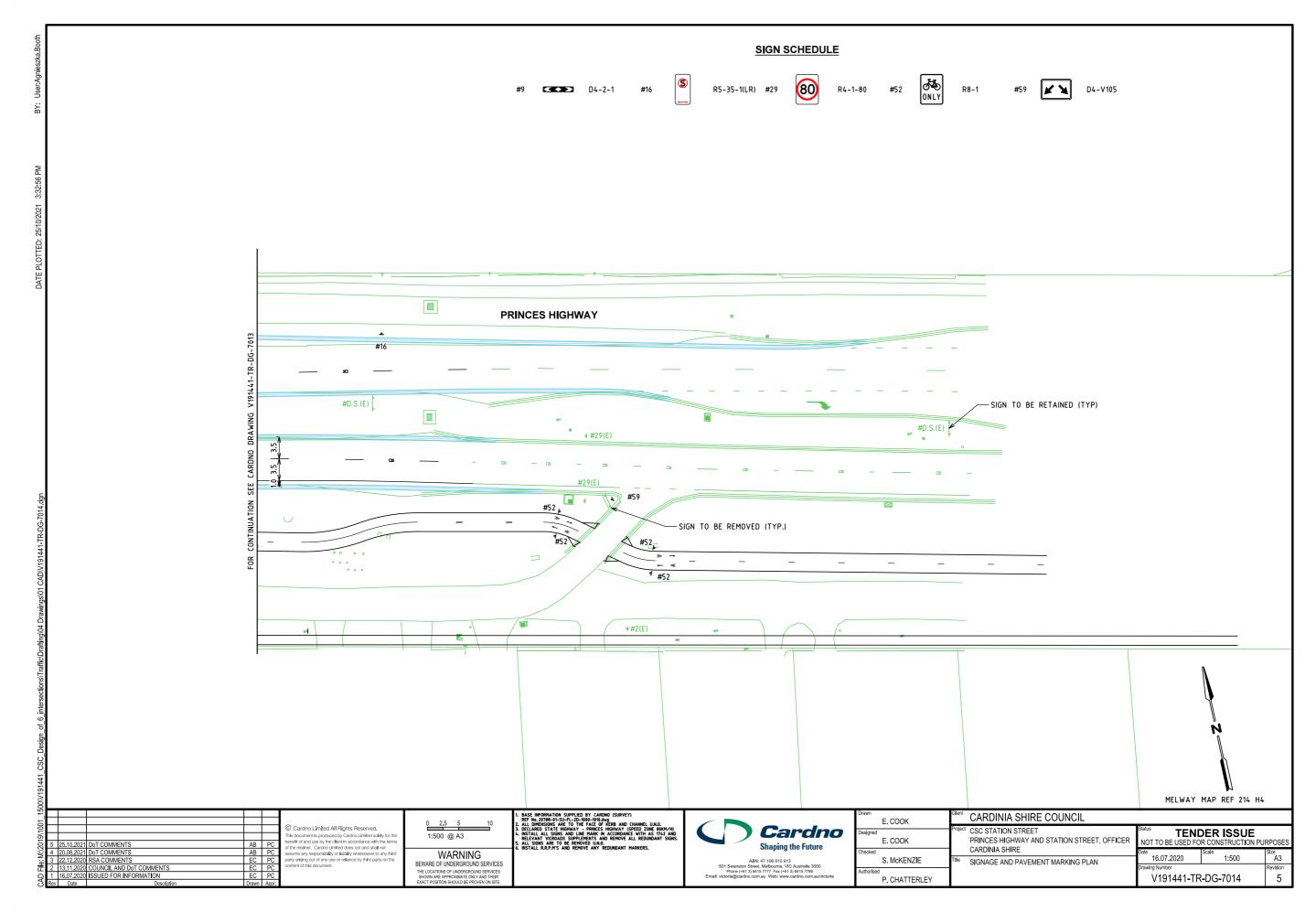
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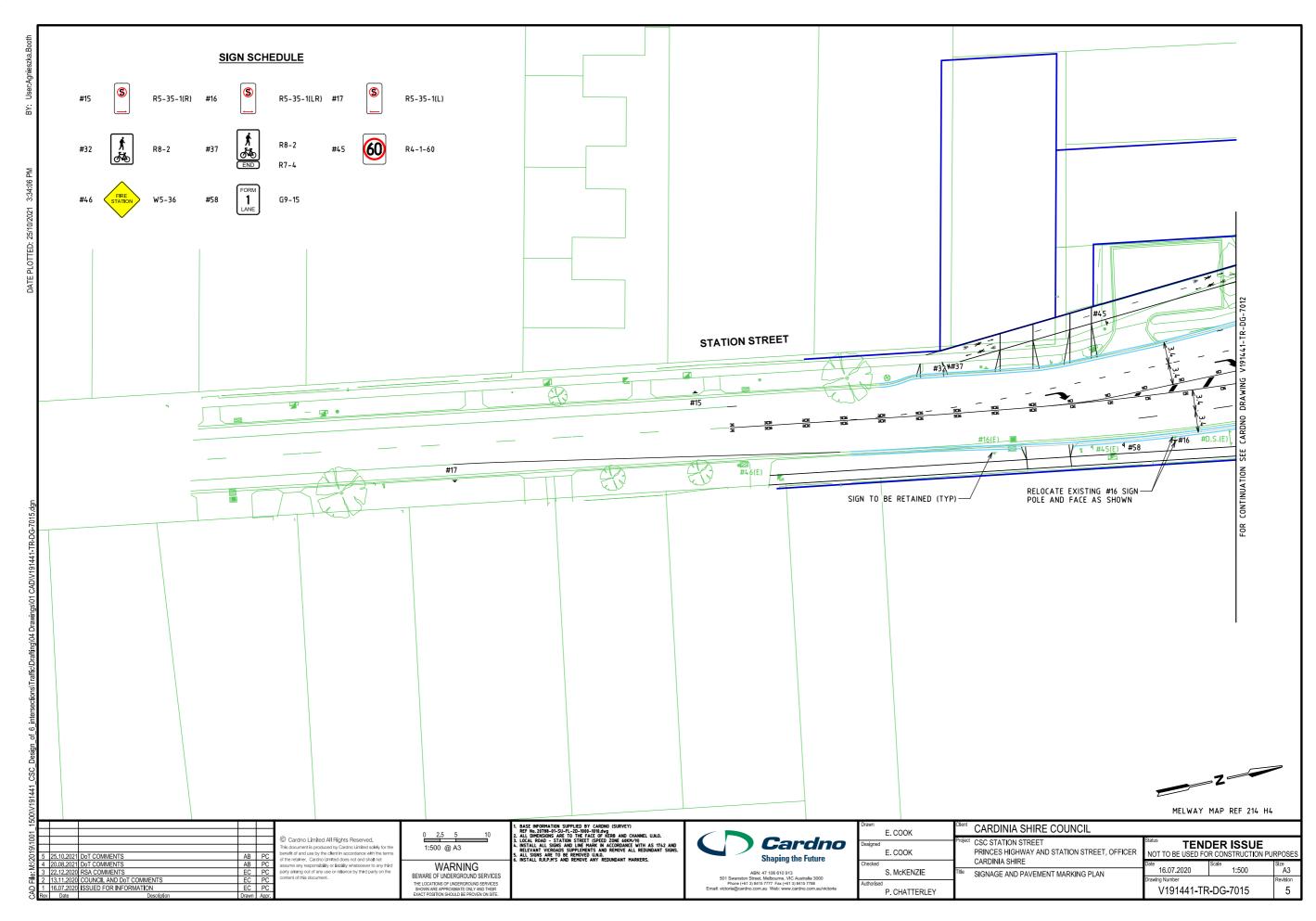


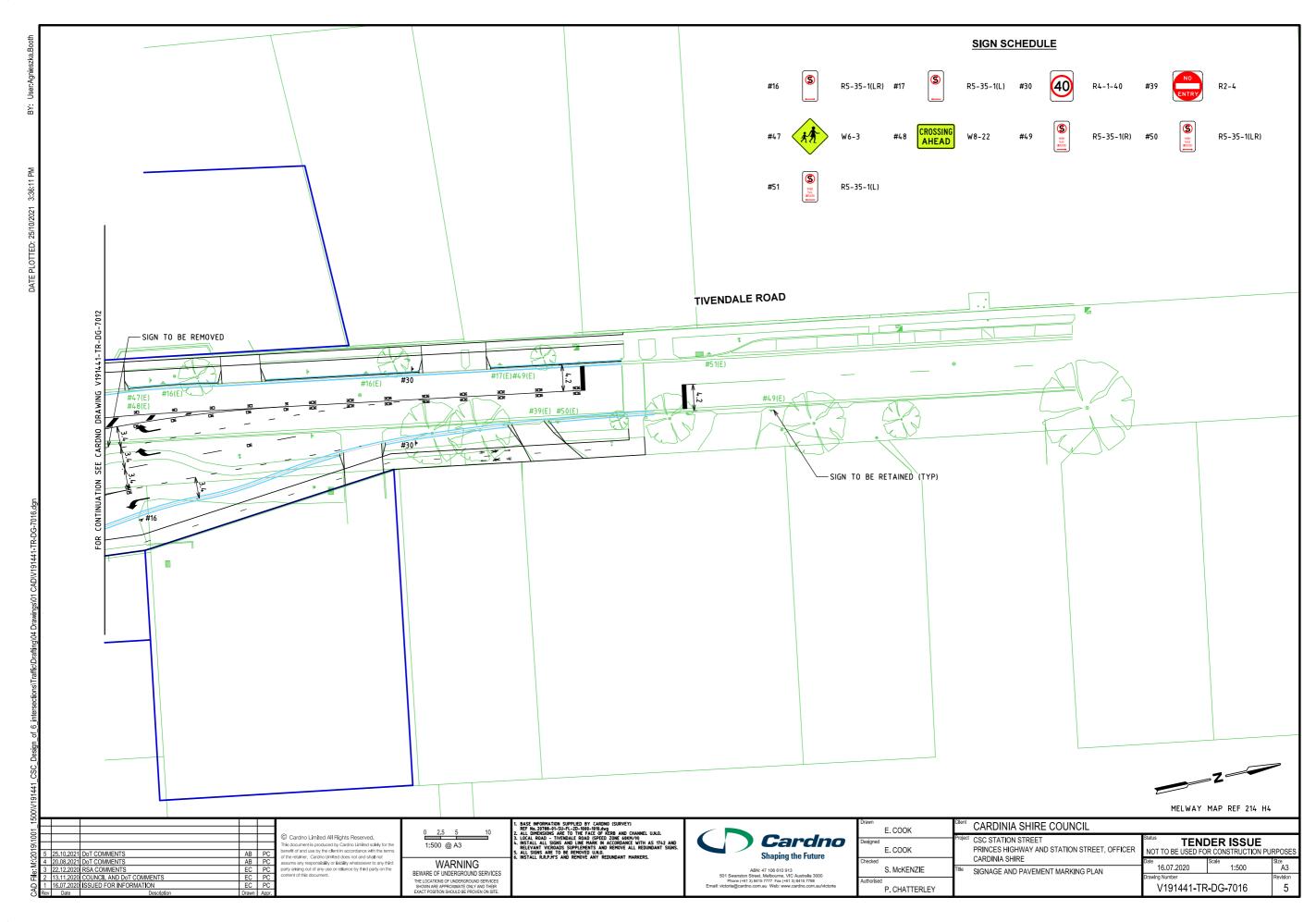
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ATTACHMENT 6.4.2.2



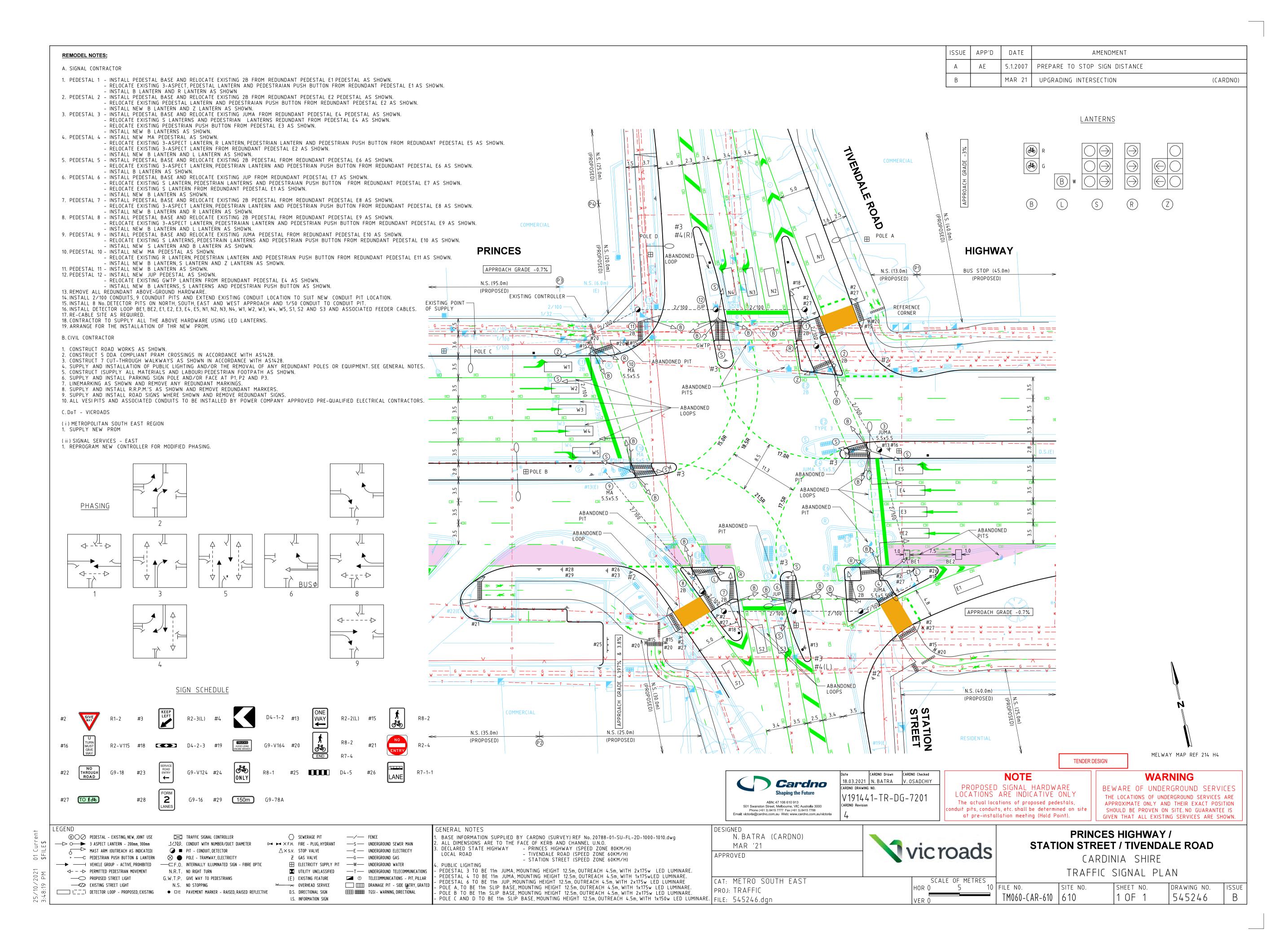
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ORDINARY COUNCIL MEETING 21 MARCH 2022



ORDINARY COUNCIL MEETING 21 MARCH 2022

