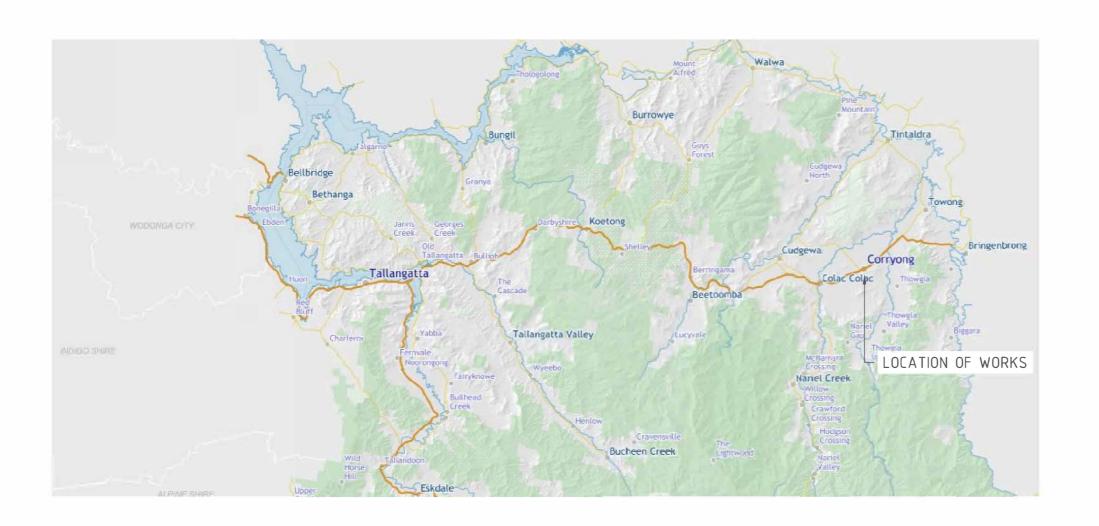
HANSON STREET CORRYONG UPGRADE

HANSON STREET, CORRYONG VIC 3707 SUGARLOAF ROAD TO KIELL STREET TOWONG SHIRE COUNCIL





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32 TOWONG STREET [PO BOX 55] TALLANGATTA VIC 3700 02 6071 5100 WWW.TOWONG.VIC.GOV.AU	

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TABLE OF CONTENTS				
SHEET NO.	DESCRIPTION	SCALE		
1	COVER SHEET & LOCALITY PLAN	NTS		
2	TABLE OF CONTENTS	NTS		
3	GENERAL NOTES	NTS		

ALIGNMENT PLANS				
4	GENERAL ARRANGEMENT PLAN CH 00 - CH 183.00	1:500		
5	GENERAL ARRANGEMENT PLAN CH 183.00 - CH 360.00	1:500		
6	GENERAL ARRANGEMENT PLAN CH 360.00 - CH 540.00	1:500		
7	GENERAL ARRANGEMENT PLAN CH 540.00 - CH 710.00	1:500		
8	GENERAL ARRANGEMENT PLAN CH 710.00 - CH 870.00	1:500		
9	GENERAL ARRANGEMENT PLAN CH 870.00 - CH 1040.00	1:500		
10	GENERAL ARRANGEMENT PLAN CH 1040.00 - CH 1215.00	1:500		
11	GENERAL ARRANGEMENT PLAN CH 12315.00 - CH 1400.00	1:500		
12	GENERAL ARRANGEMENT PLAN CH 1400.00 - CH 1500.00	1:500		

TYPICAL SECTIONS AND PAVEMENT DETAILS				
13	TYPICAL SECTIONS 1 - 2	1:100		
14	PAVEMENT DETAILS - DIAGRAMS	NTS		
15	PAVEMENT DETAILS - DESCRIPTIONS	NTS		
16	DRAINAGE PLAN CH 00 - CH 183.00	1:500		
17	DRAINAGE PLAN CH 183.00 - CH 360.00	1:500		
18	DRAINAGE PLAN CH 360.00 - CH 540.00	1:500		

DRAINAGE ALIGNMENT PLANS					
19	DRAINAGE PLAN CH 540.00 - CH 710.00	1:500			
20	DRAINAGE PLAN CH 710.00 - CH 870.00	1:500			
21	DRAINAGE PLAN CH 870.00 - CH 1040.00	1:500			
22	DRAINAGE PLAN CH 1040.00 - CH 1215.00	1:500			
23	DRAINAGE PLAN CH 12315.00 - CH 1400.00	1:500			
24	DRAINAGE PLAN CH 1400.00 - CH 1500.00	1:500			

	SIGNS AND PAVEMENT MARKING PLANS			
25	DRAINAGE SCHEDULE 1			
26	DRAINAGE SCHEDULE 2			
27	DRAINAGE SCHEDULE 3			
28	DRAINAGE SCHEDULE 4			



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GENERAL NOTES:

1.INTRODUCTION

1.1.THE CONTRACTOR SHALL COMPLY WITH ALL REQUIREMENTS OF TOWONG SHIRE COUNCIL'S CONTRACTOR INDUCTION HANDBOOK WHEN CONDUCTING WORK ON BEHALF OF COUNCIL

2.PUBLIC UTILITIES & SERVICES

- 2.1.THE CONTRACTOR SHALL BE REQUIRED TO COMPLETE DIAL BEFORE YOU DIG (DBYD) ENQUIRY PRIOR TO ANY WORK ON THIS PROJECT
- 2.2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE LOCATION OF ANY UNDERGROUND SERVICES SHOWN ON EITHER AND/OR BOTH, THESE DRAWINGS AND/OR THE CONTRACTORS DBYD ENQUIRY
- 2.3. THE CONTRACTOR SHALL BE REQUIRED TO PROVIDE ALL NECESSARY OH&S CONTROLS TO ELIMINATE OR REDUCE THE RISK OF POTENTIAL HAZARDS WITHIN THE WORK SITE
- 2.4. IF AT ANY TIME DURING CONSTRUCTION OF THE PROJECT, EXPOSED HAZARDS SUCH AS ASBESTOS IS IDENTIFIED, THE CONTRACTOR SHALL HALT WORK AT THE SITE IMMEDIATELY AND CONTACT THE COUNCIL REPRESENTATIVE AS SOON AS POSSIBLE.
- 2.5. THE CONTRACTOR SHALL BE REQUIRED TO PROVIDE A CONSTRUCTION AND ENVIRONMENTAL MANAGEMENT PLAN TO COUNCIL FOR APPROVAL AT LEAST 15 BUSINESS DAYS PRIOR TO COMMENCEMENT OF WORKS.

3.ALIGNMENT PLANS AND PAVEMENT TYPE LIMITS

3.1.KERB & CHANNEL

- 3.1.1. ALL NORMAL TYPE KERB (UN-REINFORCED) SHALL BE CONSTRUCTED AS PER IDM SD100
- 3.1.2.ALL INDUSTRIAL TYPE KERB (REINFORCED) SHALL BE CONSTRUCTED AS PER IDM SD110
- 3.1.4.WHERE KERB IS TO BE CONSTRUCTED WITHIN EXISTING PAVEMENT,
 PAVEMENT SHALL BE REINSTATED AS PER IDM SD130 WITH MIN. 300
 WEARING COURSE OVERLAP

3.2. PAVEMENT

3.2.1.WHERE THERE IS INSUFFICIENT SUITABLE MATERIAL LISTED IN THE PAVEMENT DETAILS, AN APPROVED EQUIVALENT MAY BE USED BY AGREFMENT WITH COLINCII

3.3. PATHS

3.3.1.ALL PATHS SHALL BE CONSTRUCTED AS PER IDM SD205, SD210, SD220, SD225, AND IDM SD270. CRUSHED GLASS OR SIMILAR RECYCLED MATERIAL FOR BEDDING MATERIAL.

3.4. PEDESTRIAN CROSSINGS

- 3.4.1.ALL PEDESTRIAN CROSSING SHALL BE INSTALLED AS PER IDM SD200 WITH TACTILE GROUND SURFACE INDICATORS (TGSI'S) AND SHALL HAVE A GRADE CHANGE NO GREATER THAN 1 IN 8 (12.5%), WHERE THIS GRADE CANNOT BE ACHIEVED BASED ON THE REQUIREMENTS OF IDM SD200, THE PEDESTRIAN LAYBACK DISTANCE (1500 mm MAX.) SHALL BE INCREASED UNTIL THE GRADE IS ACHIEVED. UNLESS OTHERWISE DIRECTED BY THE COUNCIL
- 3.5. PROPERTY ACCESSES (DRIVEWAYS)
- 3.5.1.ALL DRIVEWAY LAYBACKS SHALL BE CONSTRUCTED AS PER IDM SD240 UNLESS OTHERWISE SPECIFIED
- 3.5.2.ALL DRIVEWAY CROSSOVERS SHALL MATCH TO THE EXISTING CONDITIONS PRIOR TO COMMENCEMENT OF WORK UNLESS A FORMAL AGREEMENT IS MADE WITH THE PROPERTY OWNER
- 3.6. WHERE KERB IS REQUIRED TO MATCH AN EXISTING KERB ALIGNMENT, A KERB TRANSITION AS PER VICROADS SD2102 SHALL BE REQUIRED. UNLESS THE KERB CHANGE IS AFTER A LAYBACK, PEDESTRIAN CROSSING, OR DRAINAGE PIT
- 3.7. ALL KERB RADII SHALL BE MIN. 600 mm UNLESS OTHERWISE SPECIFIED ON THE PLANS

4.DRAINAGE ALIGNMENT PLANS

4.1.DRAINAGE PIPES

- 4.1.1. PIPES/CULVERTS AND HEADWALLS TO BE REMOVED SHALL BE TRANSPORTED TO THE NEAREST COUNCIL DEPOT AND TO BE BACKFILLED AS PER IDM SD310 (TRENCHES UNDER ROADS)
- 4.1.2.ALL PIPES UNDER ROADS SHALL BE MIN. CLASS 2 RRJ RCP UNLESS OTHERWISE SPECIFIED
- 4.1.3.ALL PIPES SHALL LAID WITHIN A MIN. SLOPE OF 1 IN 300 (0.3%)
- 4.1.4.ALL PIPES UNDER ROADS OR KERB & CHANNEL SHALL BE TRENCHED BACKFILLED AS PER IDM SD310 (TRENCHES UNDER ROADS). THE CONTRACTOR TO SUPPLY A CRUSHED RECYCLED GLASS MATERIAL IN-LIEU OF GRANULAR BEDDING WITH PLASTIC LIMIT LESS THAN 3
- 4.1.5.ALL PIPES UNDER ROAD RESERVES SHALL BE LAID AS PER IDM SD310 (TRENCHES UNDER FOOTPATHS)
- 4.1.6.WHERE NEW PIPES ARE TO BE CONNECTED EXISTING PITS, ALL CONNECTIONS SHALL BE MUDDED & MADE GOOD

4.2. DRAINAGE PITS

- 4.2.1.ALL DRAINAGE PITS WITHIN A ROADWAY SHALL BE INSTALLED WITH TRAFFICABLE CLASS D PIT LIDS
- 4.2.2.WHERE MODIFICATION OR IN-SITU CONSTRUCTION OF PITS IS REQUIRED, THE PIT SHALL BE CONSTRUCTED AS PER IDM SD400 AND SD415
- 4.2.3. WHERE HAUNCHING OF PITS IS REQUIRED REFER TO IDM SD410
- 4.3. SUBSOIL/SUBSURFACE DRAINAGE
- 4.3.1.ALL SUBSOIL/SUBSURFACE DRAINAGE 100 CLASS 400
 SLOTTED/PERFORATED DRAIN WITH GEOTEXTILE SOCK SURROUND AS PER IDM SD145
- 4.4. PROPERTY/HOUSE CONNECTIONS
- 4.4.1.WHERE EXISTING KERB ADAPTORS REQUIRE REPLACEMENT, KERB ADAPTORS SHALL BE INSTALLED AS PER IDM SD140
- 4.4.2.ALL EXPOSED HOUSE CONNECTIONS (DISCHARGING TO PIPES PRIOR TO COMMENCEMENT OF WORK SHALL BE CONNECTED TO THE NEW STORMWATER SYSTEM AS PER IDM SD505, SD510, SD515 AND SD516 AS APPROPRIATE

5.SIGNS & PAVEMENT MARKING PLANS

5.1.PAVEMENT MARKING - GENERAL

- 5.1.1. ALL SHALL BE INSTALLED AS PER AS1742 AND ALL OTHER REFERENCED STANDARDS REFERRED TO WITHIN THE STANDARD
- 5.1.2.PAVEMENT MARKING INSTALLED FOR HANSON STREET SHOULD BE THERMOPLASTIC—BASED PAINT FOR ALL LINES AND PAVEMENT SYMBOLS
- 5.2. PAVEMENT MARKING LINES
- 5.2.1.CONTINUOUS LINES ALL CONTINUOUS LINES SHOWN ON THE PLANS SHALL BE NOM. 100 mm WIDE
- 5.2.2.DASHED LINES (TWO-WAY TWO-LANE) ALL TWO-WAY TWO LANE LINES SHALL BE NOM. 100 mm WIDE WITH A 3 m SOLID LINE AND 9 m GAP
- 5.2.3.DASHED LINES (TURN LINE) ALL CONTINUITY LINES SHALL BE NOM. 100 mm WIDE WITH 600 mm SOLID LINE AND A 600 mm GAP. TURN LINES SHALL ONLY BE USED AT INTERSECTIONS IN LIEU OF A SOLID LINE AND SHALL START AND FINISH AT KERB RETURN TANGENT POINTS
- 5.2.4.DASHED LINES (STATCON 300) ALL STATCON 300 LINES SHALL BE NOM. 300 mm WIDE WITH 600 mm SOLID LINE AND A 600 mm GAP
- 5.2.5.DASHED LINES (STATCON 600) ALL STATCON 300 LINES SHALL BE NOM. 600 mm WIDE WITH 600 mm SOLID LINE AND A 600 mm GAP
- 5.3. PAVEMENT MARKING SYMBOLS
- 5.3.1.BICYCLE SYMBOLS SHALL BE INSTALLED AS PER AS1742.2 AND PLACED CENTRALLY WITH THE BICYCLE PATH SHOWN ON THE PLAN

- 5.3.2.DISABLED PARKING SYMBOL SHALL BE INSTALLED AS PER AS1742.
- 5.4. SIGNS LATERAL CLEARANCE
- 5.4.1.ALL SIGNS BEHIND 'B' TYPE KERB SHALL OFFSET 300 mm MIN. FROM THE KERB FACE (INVERT) TO OUTER EDGE OF THE SIGN
- 5.4.2.ALL SIGNS BEHIND 'SM' TYPE KERB SHALL BE OFFSET 500 mm MIN. FROM THE KERB FACE (INVERT) TO THE OUTER EDGE OF THE SIGN
- 5.5. SIGNS VERTICAL CLEARANCE
- 5.5.1.ALL SIGNS SHALL BE OFFSET 2 m FROM THE FINISHED SURFACE LEVEL (FS) TO THE BOTTOM MOST EDGE OF THE SIGN. EXCEPT CHEVRON ALIGNMENT MARKERS
- 5.5.2.ALL CHEVRON ALIGNMENT MARKERS SHALL BE INSTALLED MAX 1.2 m FROM THE FINISHED SURFACE LEVEL TO THE BOTTOM MOST EDGE OF THE SIGN.
- 5.6. SIGNPOST INSTALLATION
- 5.6.1.SIGNS SHALL BE INSTALLED AS PER VICROADS SD TC-1125 POST INSTALLATION DETAILS FOR ALL SIGNS
- 5.7. RETRO-REFLECTIVE PAVEMENT MARKER (RRPM)
- 5.7.1.YELLOW RRPMS SHALL BE INSTALLED AS PER AS1742.2 ALONG THE LINEMARKING AT 6m SPACINGS.
- 5.7.2.BLUE RRPM'S SHALL BE REPLACED (AS REQUIRED)
- 5.7.3.ALL RRPMS SHALL BE CONSTRUCTED AS PER THE REQUIREMENTS OF AS1906
- 5.8. DELINEATOR INSTALLATION
- 5.8.1.DELINEATORS SHALL BE INSTALLED AS PER AS1742.2
- 5.8.2.DELINEATORS SHALL INSTALLED AT 6 m SPACING'S AND MIN. 1.4 m FROM THE EDGE OF ROADWAY

6.LANDSCAPING & VEGETATION PLANS

- 6.1.ALL TREES AND VEGETATION SHALL BE PLANTED AS PER TOWONG SHIRE
 COUNCIL'S TREE MANAGEMENT PLAN AND LANDSCAPING PLANS. SPECIFICATIONS
- 6.2. WHERE TOPSOIL IS REQUIRED FOR TURF, ALL TOPSOIL SHALL BE RE—SEEDED WATERED FOR 2 WEEKS AFTER RE—SEEDING IS COMPLETE, TURF STRIPS ADDED ALONG CONTOURS TO PREVENT SOIL EROSION

7.DEMOLITION

7.1.THE CONTRACTOR SHALL BE REQUIRED TO TRANSPORT ALL EXCAVATED MATERIAL TO THE NEAREST TRANSFER STATION. UNLESS OTHERWISE AGREED UPON WITH THE COUNCIL. ALL CONCRETE MATERIALS TO BE RECYCLED.

.SUSTAINABILITY

8.1 MATERIALS SPECIFIED FOR RECYCLING SHALL BE PROCESSED IN ACCORDANCE WITH RELAVENT STANDARDS & IDM SUSTAINABLE INFRASTRUCTURE GUIDELINES

9.IDM ENGINEERING DESIGN MANUAL

9.1 ALL WORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH CONSTRUCTION SPECIFICATIONS OUTLINED IN COUNCIL'S IDM VERSION 5.4, AND THE PROJECT CONTRACT DOCUMENTATION.



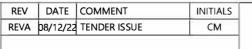
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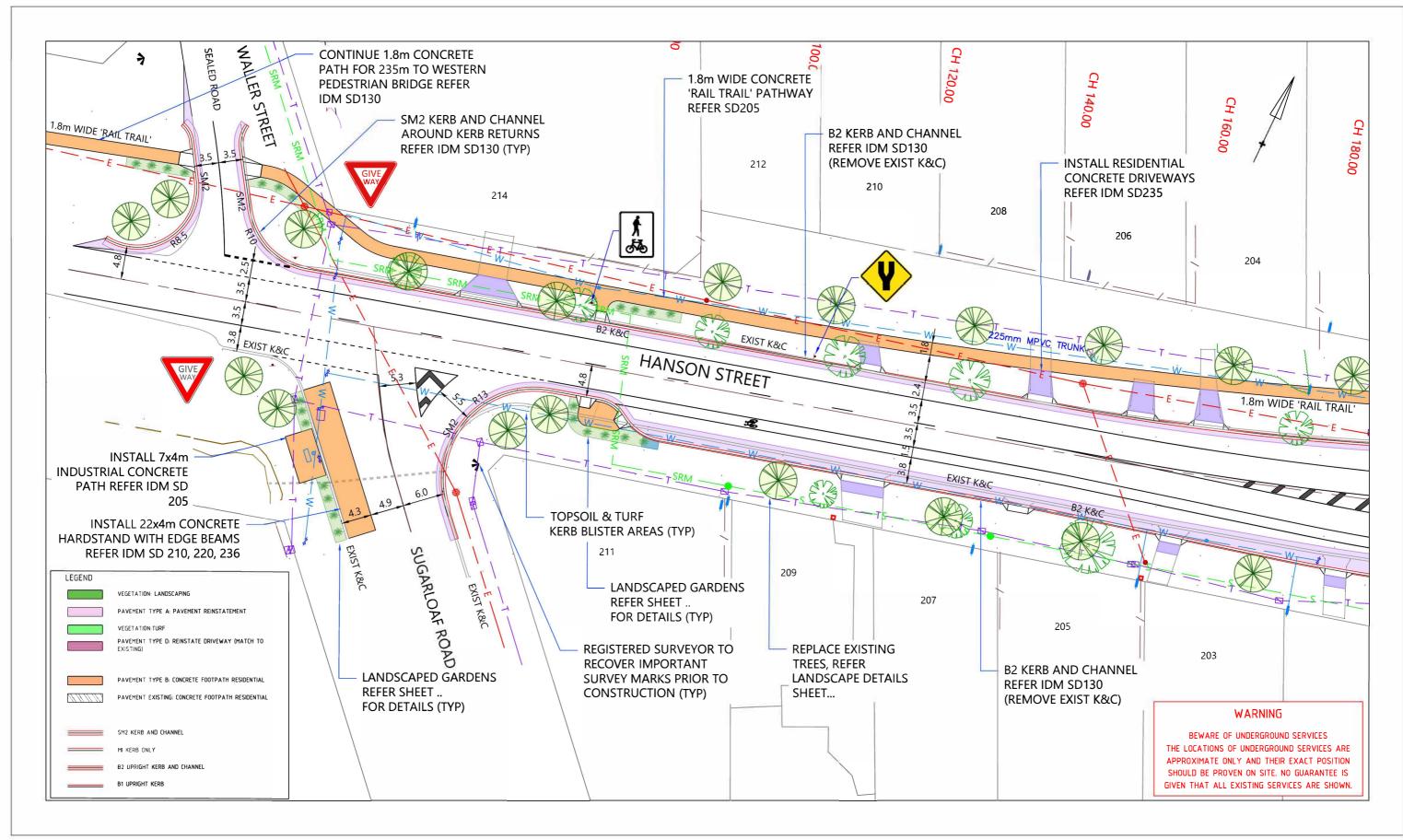
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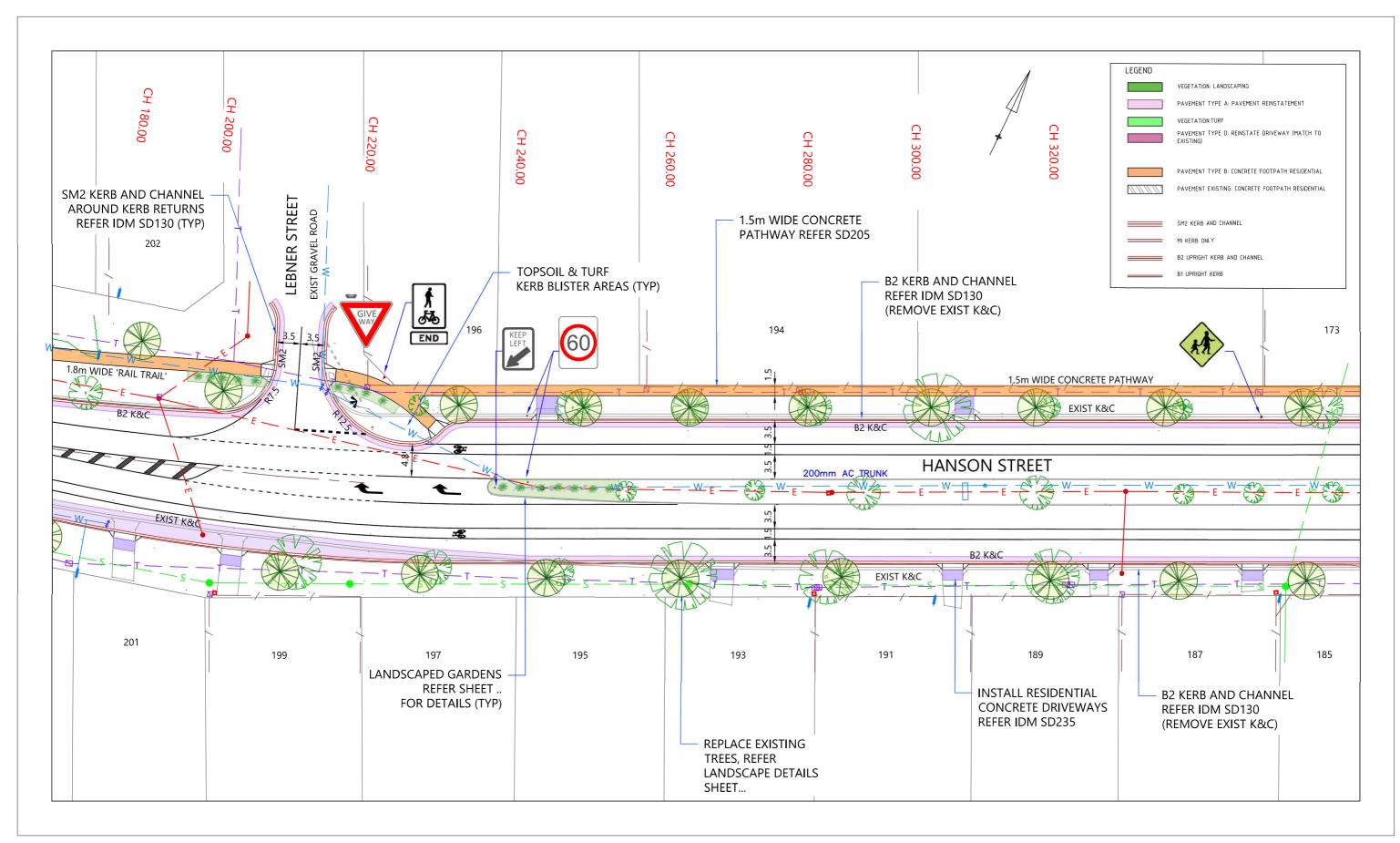
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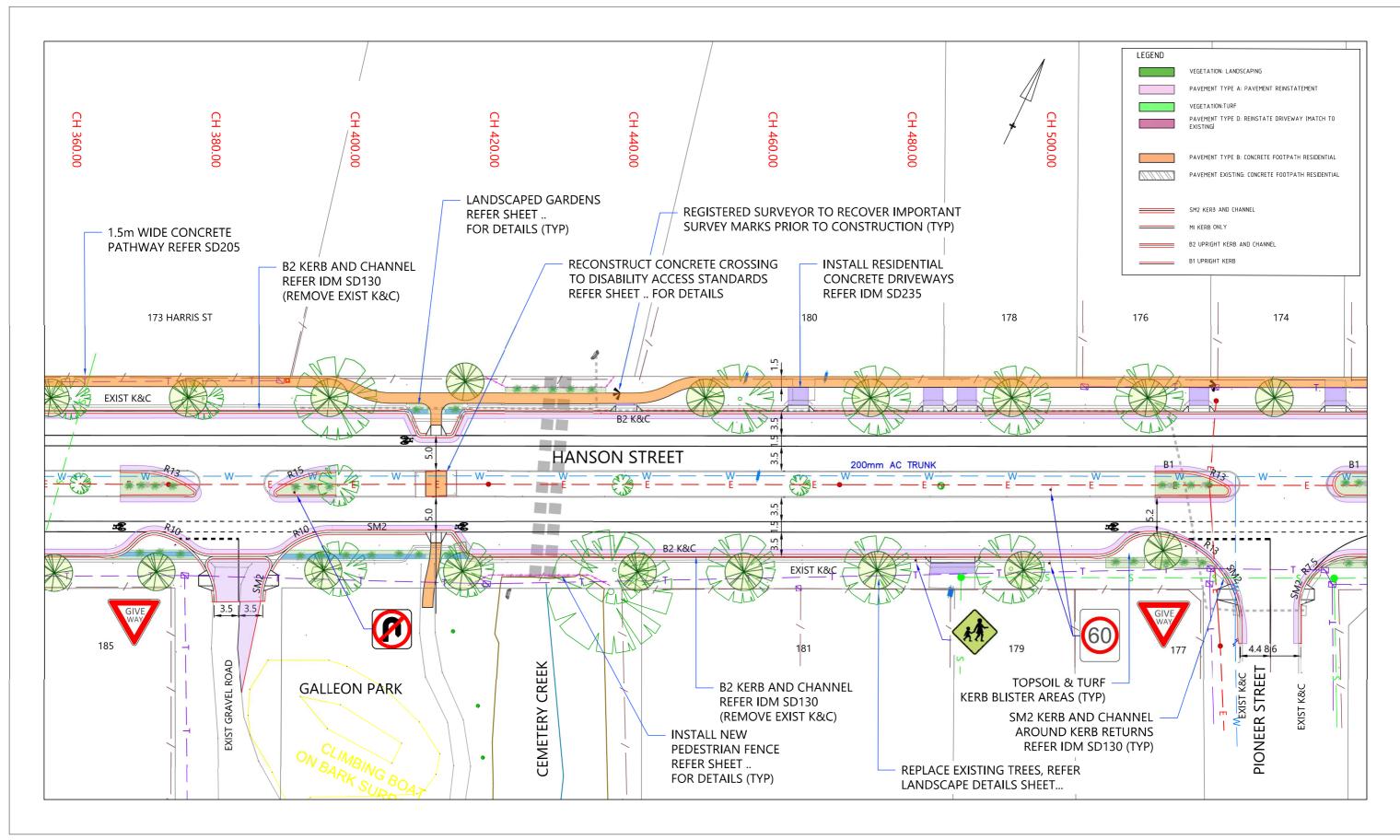
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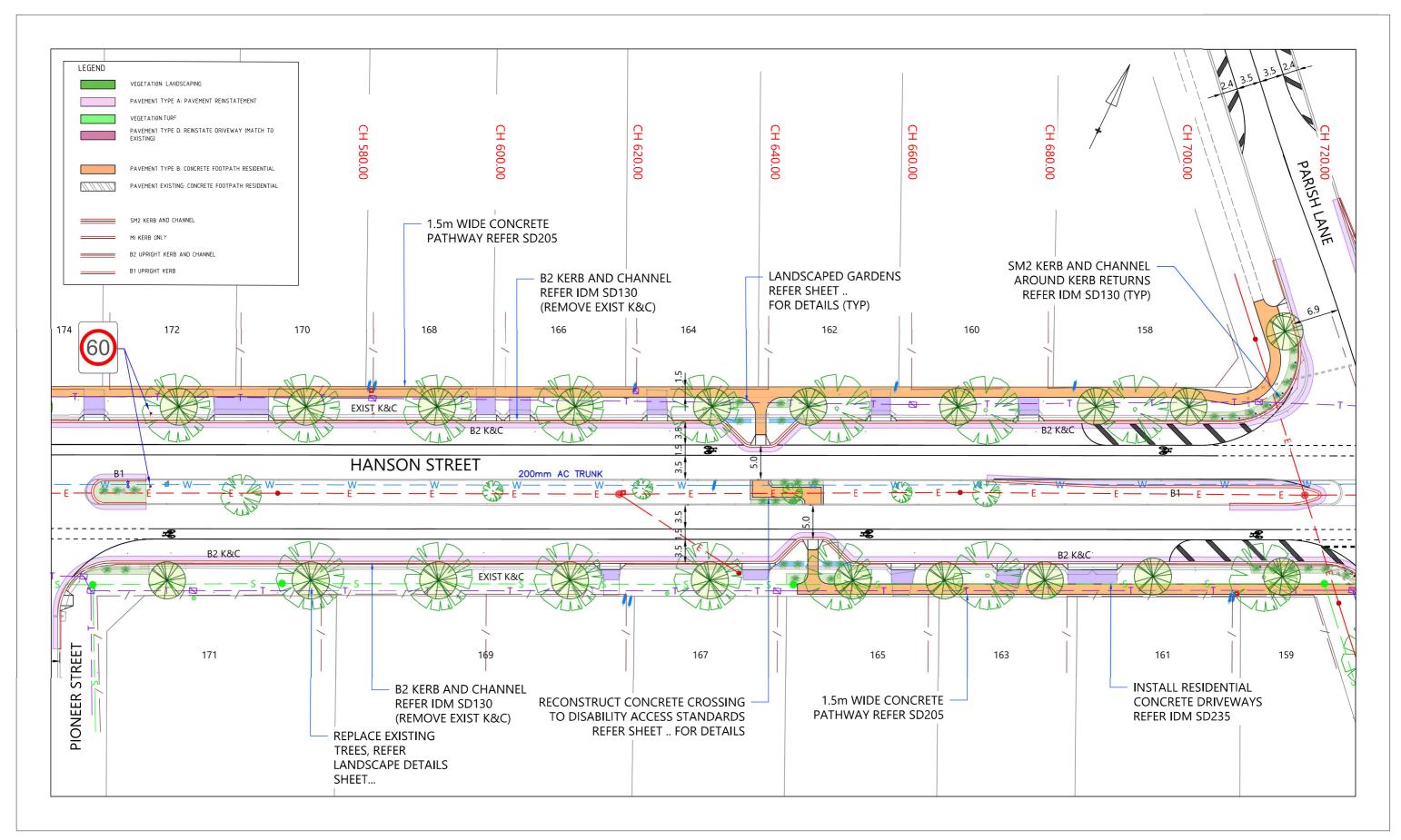
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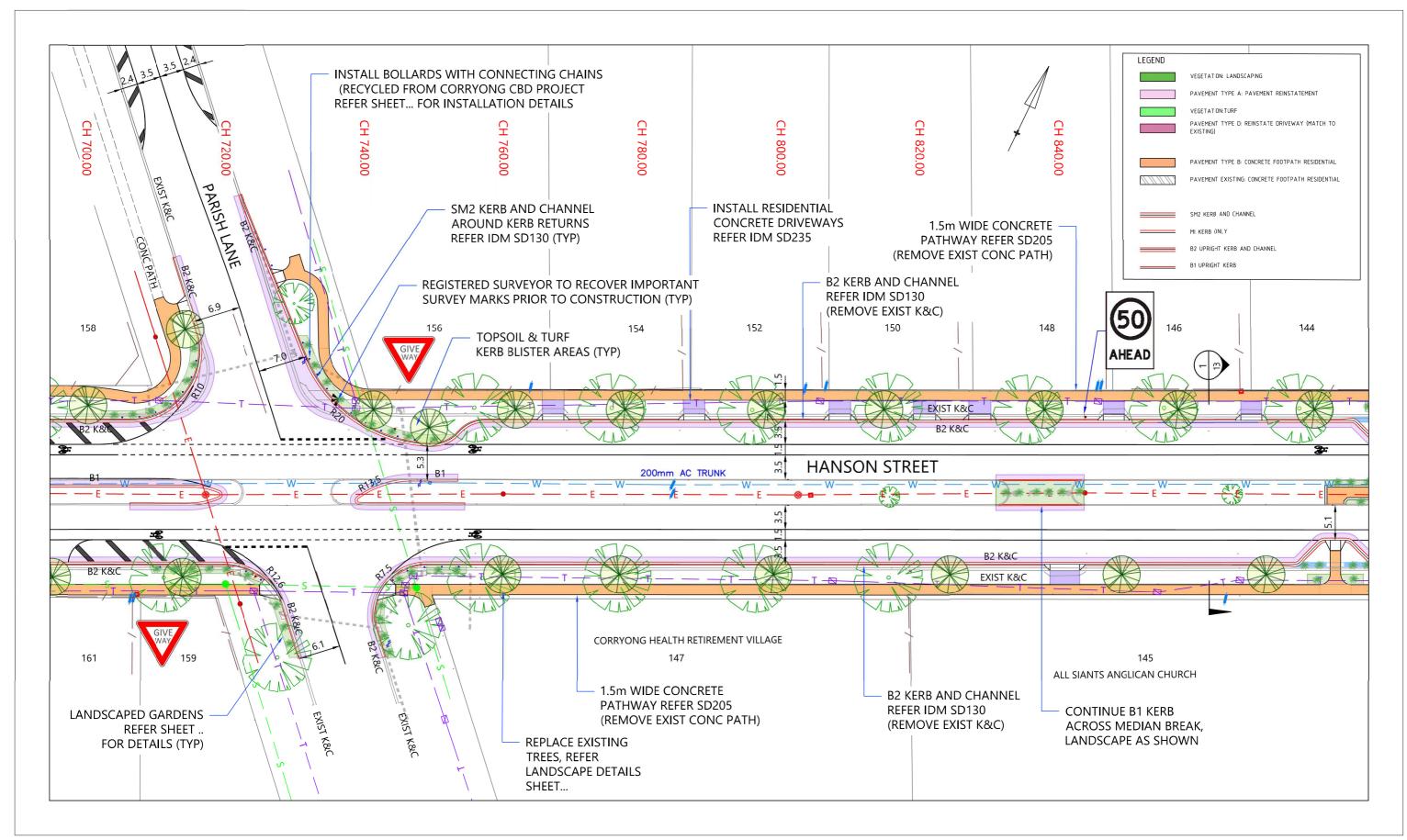
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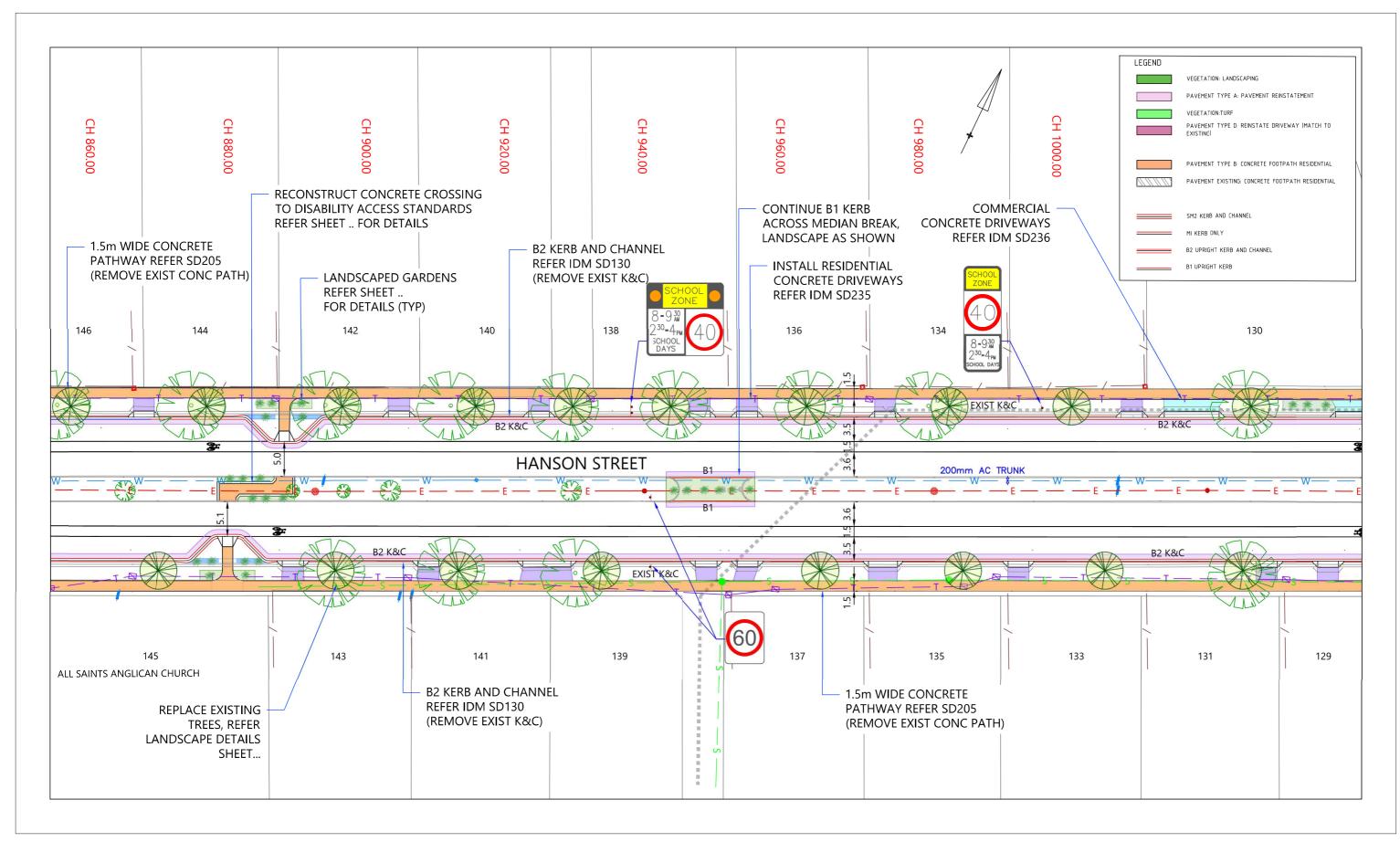
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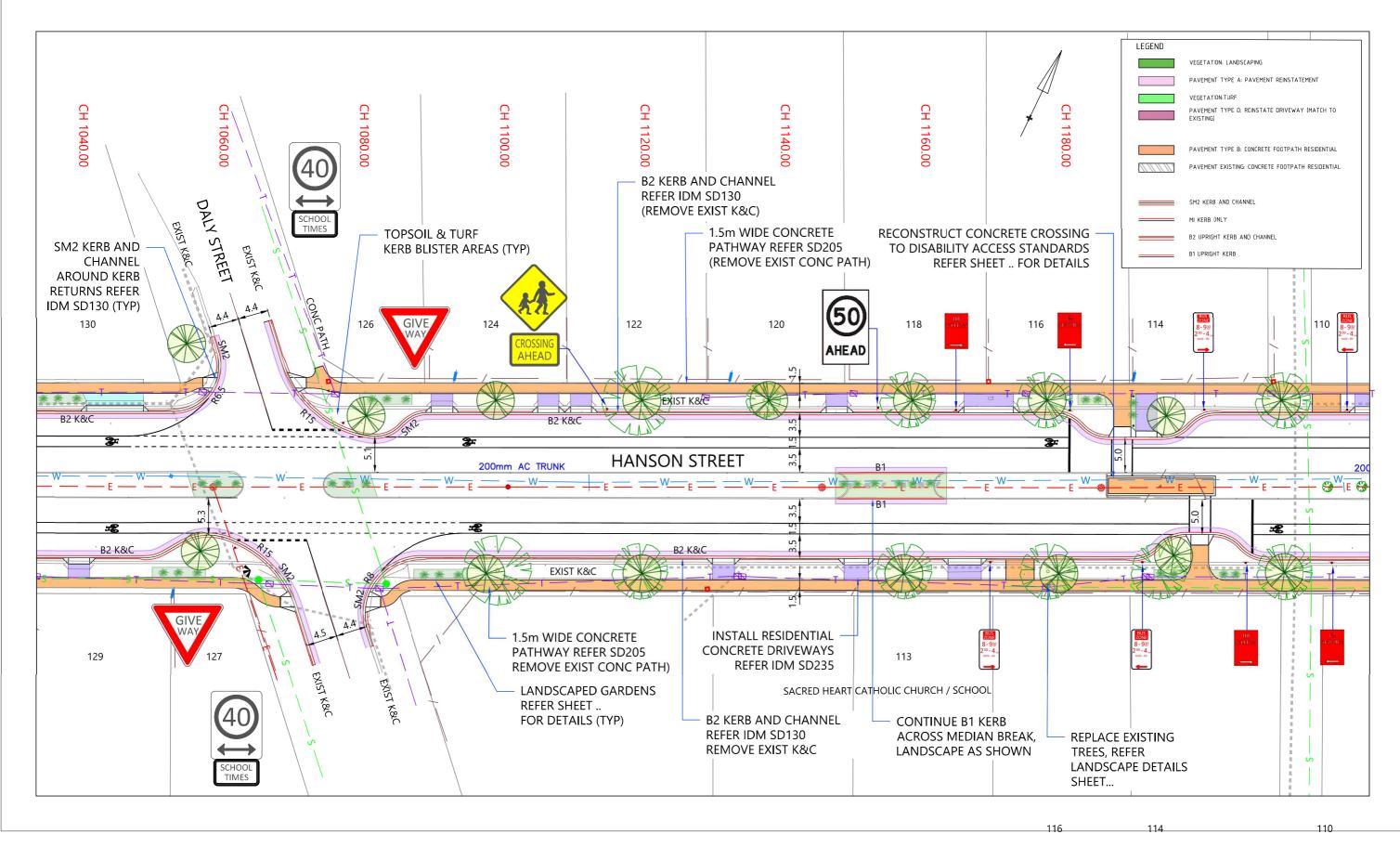
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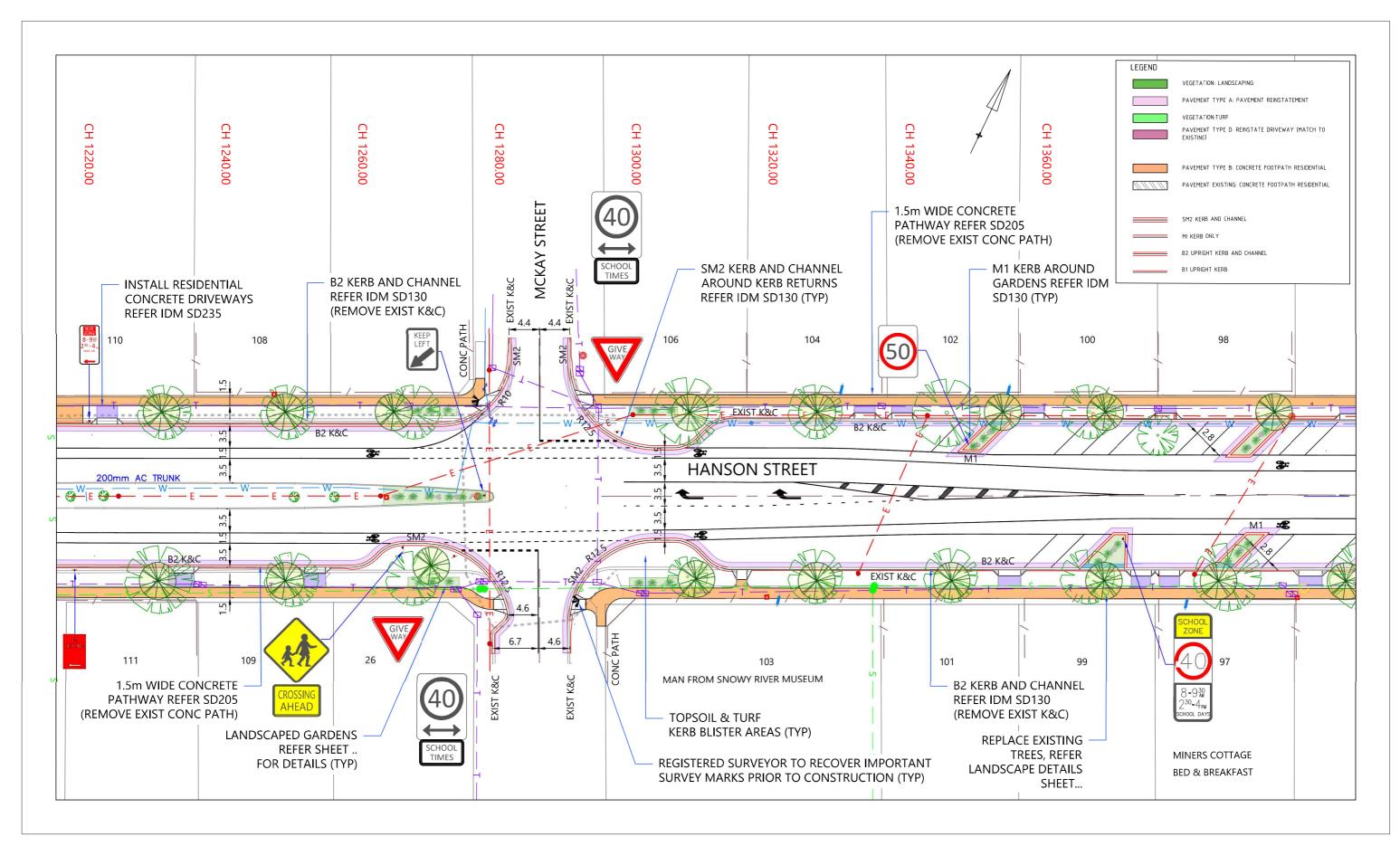
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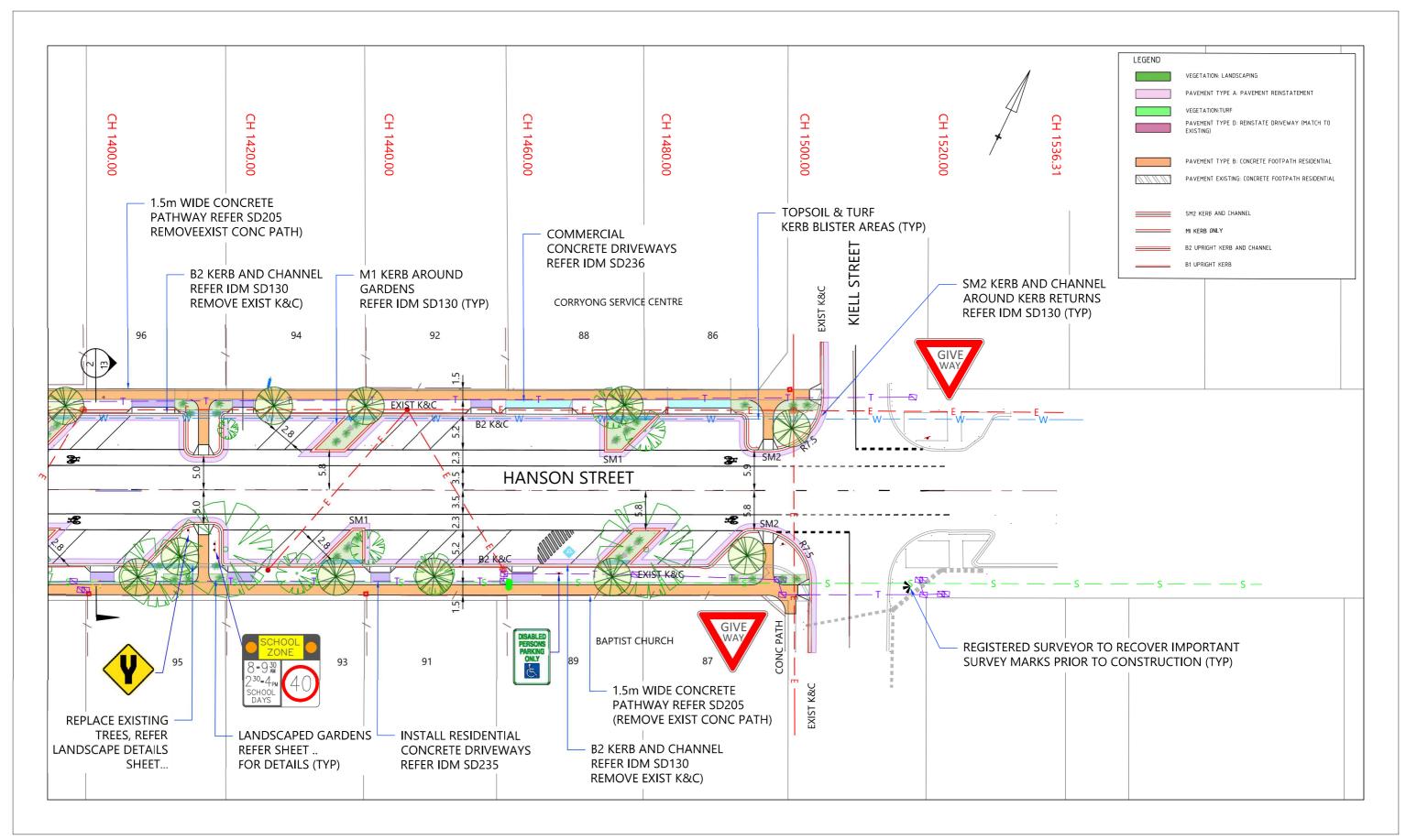
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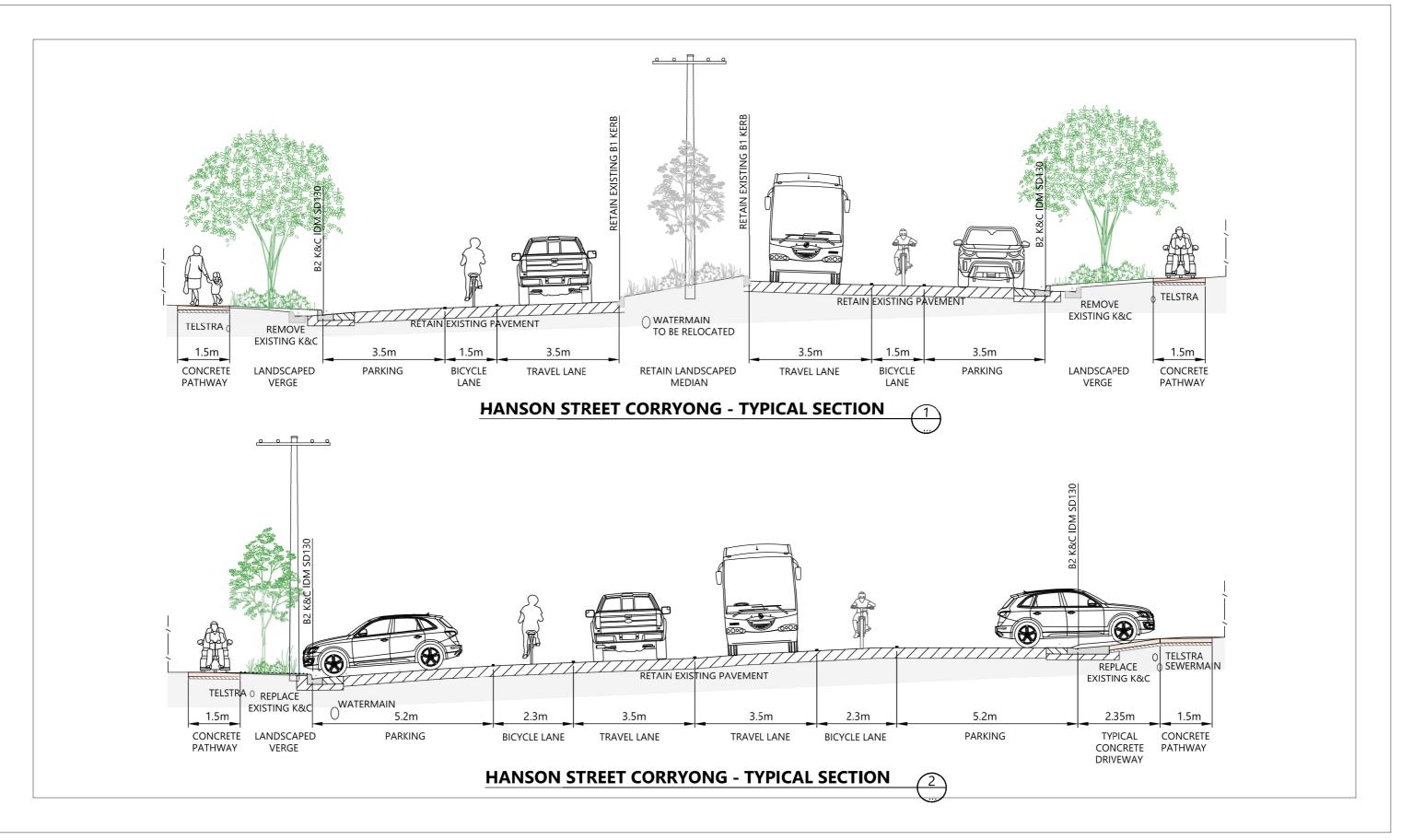
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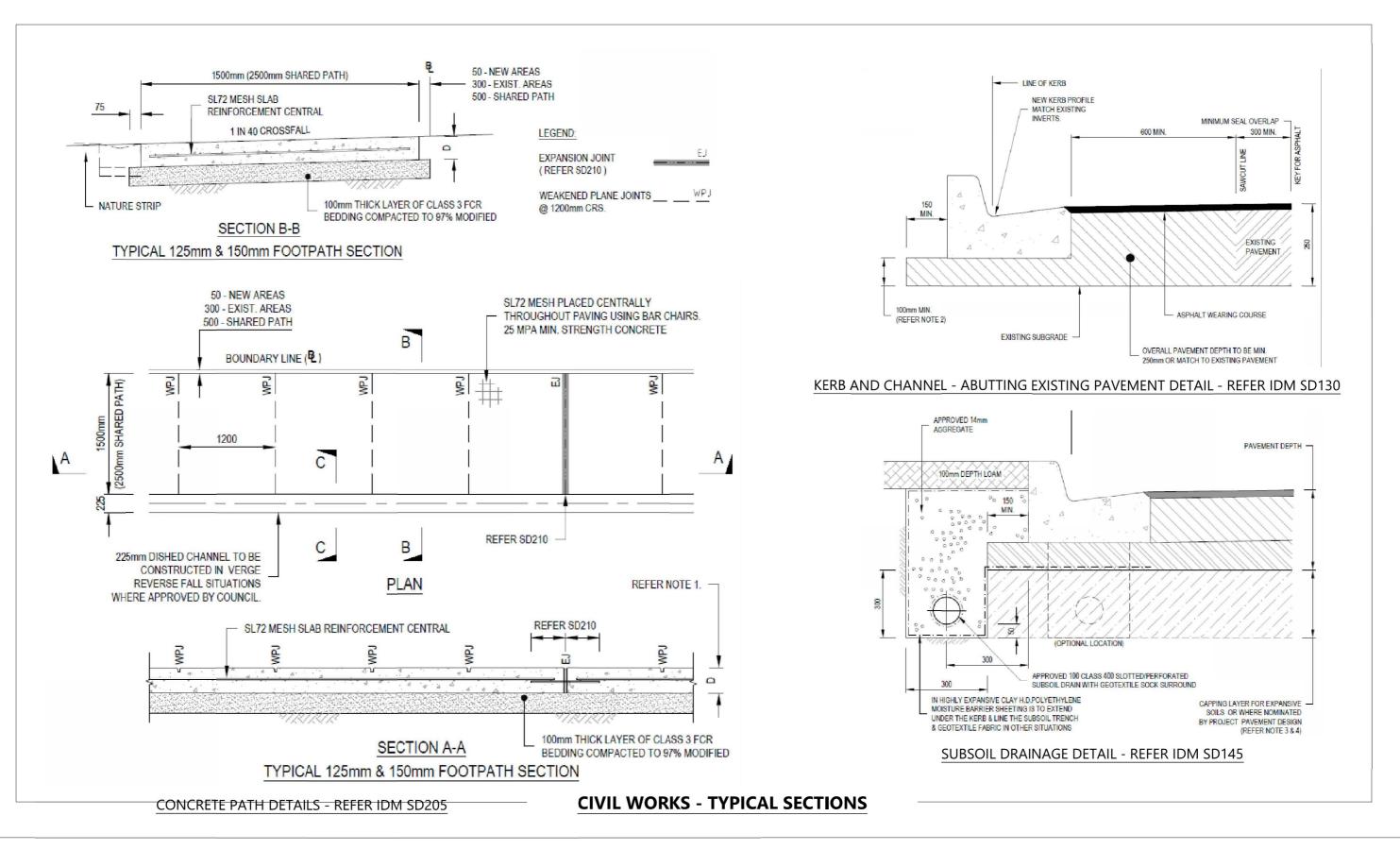
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PAVEMENT TYPE A: FULL DEPTH PAVEMENT

10 mm C170/10 SINGLE COAT SPRAY SEAL

 $100~\mathrm{mm}$ CLASS 2 FINE CRUSHED ROCK 99% MMDD 2% OMC OR APPROVED EQUIVALENT

150 mm CLASS 3 FINE CRUSHED ROCK 98% MMDD 2% OMC OR APPROVED EQUIVALENT

PAVEMENT TYPE B: PARTIAL DEPTH PAVEMENT



10 mm C170/10 SINGLE COAT SPRAY SEAL

 $150~\mathrm{mm}$ CLASS 2 FINE CRUSHED ROCK 99% MMDD 2% OMC OR APPROVED EQUIVALENT

PAVEMENT TYPE C: PAVEMENT REINSTATEMENT



10 mm C170/10 SINGLE COAT SPRAY SEAL

MIN. 250 mm CLASS 2 FINE CRUSHED ROCK 99% MMDD 2% OMC OR APPROVED EQUIVALENT OR TO MATCH EXISTING PAVEMENT

PAVEMENT TYPE D: SEAL REINSTATEMENT

//////

10 mm C170/10 SINGLE COAT SPRAY SEAL
MIN. 300 mm SEAL OVERLAP OVER PAST EXISTING
PAYEMENT



(REFER TO PAVEMENT FOR LOCATION)



(REFER TO PAVEMENT FOR LOCATION)



(REFER TO PAVEMENT FOR LOCATION)



(REFER TO PAVEMENT FOR LOCATION)

PAVEMENT TYPE E: CONCRETE MEDIAN/INDUSTRIAL THICKNESS



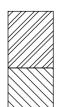
150 mm (32 MPa) CONCRETE WITH SL82 SLAB REINFORCEMENT CENTRALLY PLACED AS PER IDM SD 205

100 mm THICK LAYER OF CLASS 3 FCR BEDDING COMPACTED TO 97% MMDD OR APPROVED EQUIVALENT



(REFER TO PAVEMENT FOR LOCATION)

PAVEMENT TYPE F: CONCRETE FOOTPATH



125 mm (25 MPa) CONCRETE WITH SL72 SLAB REINFORCEMENT CENTRALLY PLACED AS PER IDM SD 205

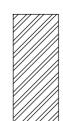
100 mm THICK LAYER OF CLASS 3 FCR BEDDING COMPACTED TO 97% MMDD OR APPROVED EQUIVALENT



08/12/2022

(REFER TO PAVEMENT FOR LOCATION)

PAVEMENT TYPE G: DRIVEWAY (INDUSTRIAL)



MATCH TO EXISTING DRIVEWAY PAVEMENT COMPOSITION, COMPOSITION VARIES & UNKNOWN (FOR CONCRETE DRIVEWAY CONSTRUCT AS PER IDM



(REFER TO PAVEMENT FOR LOCATION)

PAVEMENT TYPE H: DRIVEWAY (MATCH TO EXISTING)



MATCH TO EXISTING DRIVEWAY PAVEMENT COMPOSITION, COMPOSITION VARIES & UNKNOWN (FOR CONCRETE DRIVEWAY CONSTRUCT AS PER IDM SD205)



(REFER TO PAVEMENT FOR LOCATION)



DYBD REQUIRED BEFORE ALL WORKS COMMENCE

FINISHED DRAWING

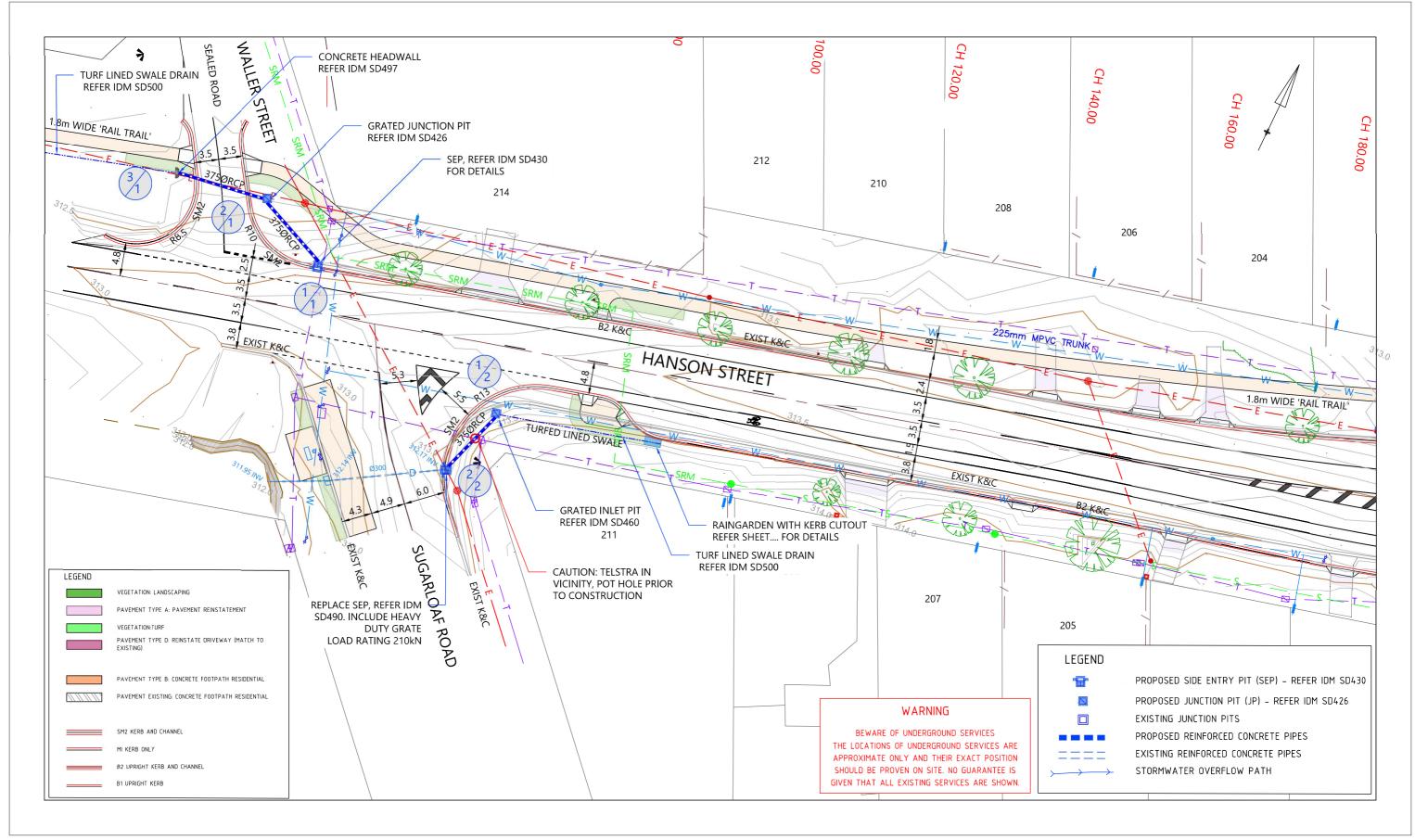
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TOWONG SHIRE COUNCIL	DESIGN	IED		SH/CM	DRAWING NO	
HANSON STREET CORRYONG VIC 3707	DRAW	/N	N SH/CM T22120			1200
CORRYONG VIC 3707 FIXING COUNTRY ROADS	CHECK	ED		RG	1221200	
FIXING COUNTRY ROADS	APPRO)	/ED	RG		SHEET NO	PAGE SIZE
PAVEMENT TYPES		SCALE		NTS	15	۸.2
		UNI	Т	METRES	15	A3





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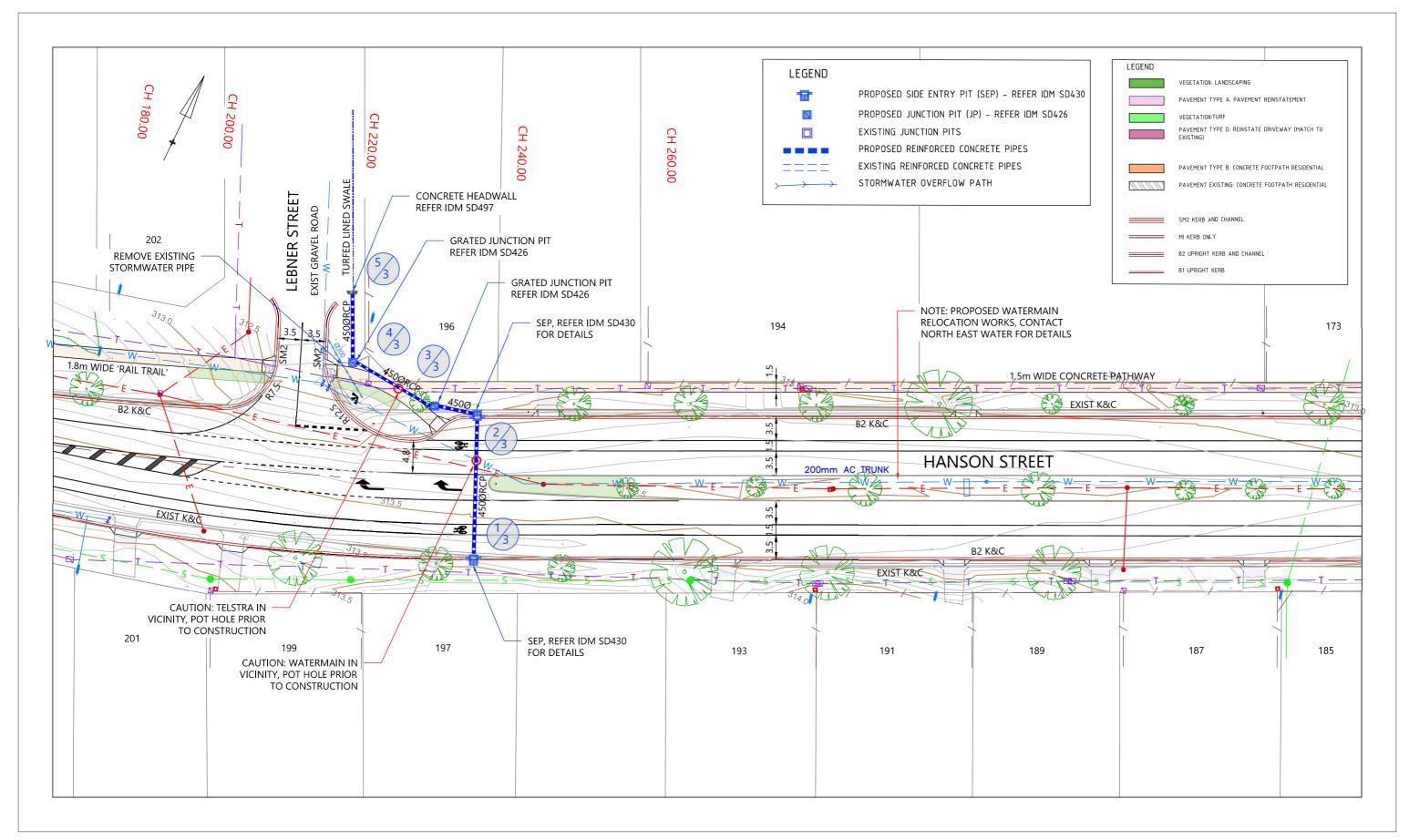
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TOWONG SHIRE COUNCIL	DESIGNED			SH/CM	DRAWING NO	
HANSON STREET CORRYONG VIC 3707	DRAW	/N		SH/CM	T221208	
1.5	CHECK	ED		RG	1221200	
FIXING COUNTRY ROADS	APPRO\	/ED		RG	SHEET NO	PAGE SIZE
DRAINAGE PLAN		SCA	LE	1:500	16	Λ 2
CH 0 - CH 183	10		IT	METRES	10	A3





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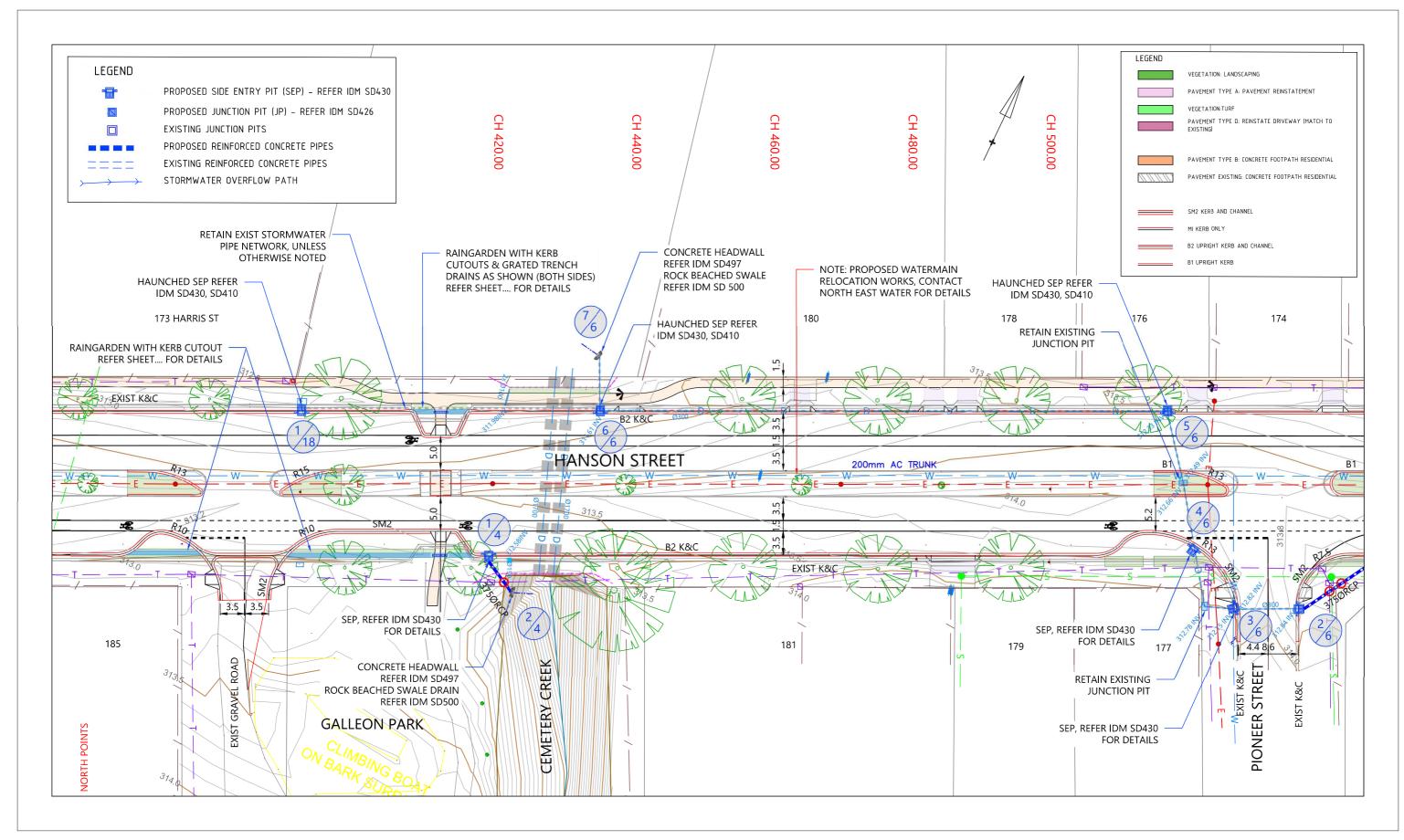
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TOWONG SHIRE COUNCIL	DESIGN	IED		SH/CM	DRAWI	NG NO
HANSON STREET CORRYONG VIC 3707	DRAWN SH/CM		SH/CM	T221208		
FIXING COUNTRY ROADS	CHECKED			RG	1221200	
FIXING COUNTRY ROADS	APPRO\	/ED	RG		SHEET NO	PAGE SIZE
DRAINAGE PLAN		SCA	LE	1:500	17	Λ 2
CH 183 - CH 360 UNIT		IT	METRES	17	A3	
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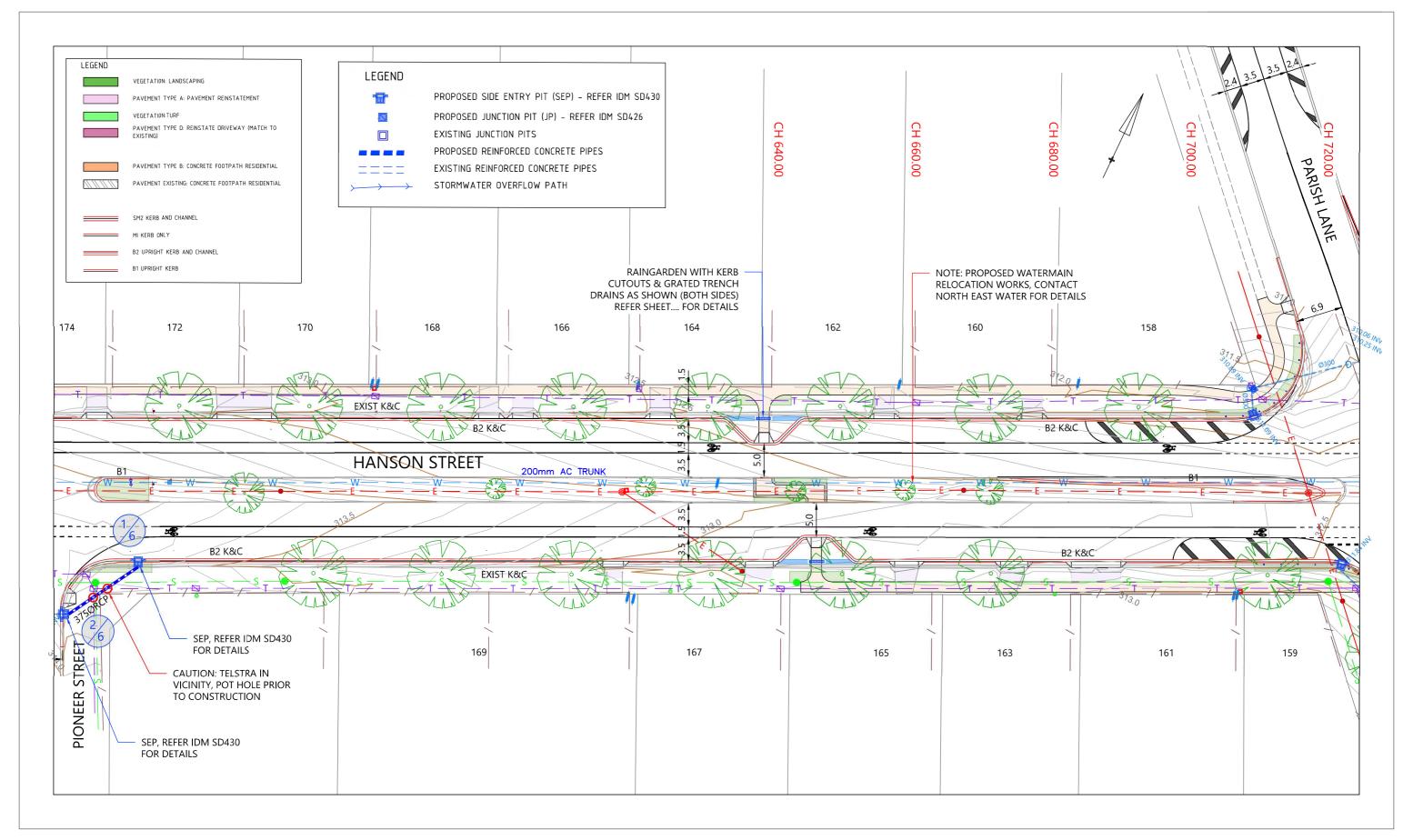
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TOWONG SHIRE COUNCIL DESIGNED SH/CM DRAWING NO	
HANSON STREET CORRYONG VIC 3707 T221208	
CHECKED RG	
FIXING COUNTRY ROADS APPROVED RG SHEET NO PAGE SIZE	
DRAINAGE PLAN SCALE 1:500 18 A3	
CH 360 - CH 540 UNIT METRES TO AS	A3





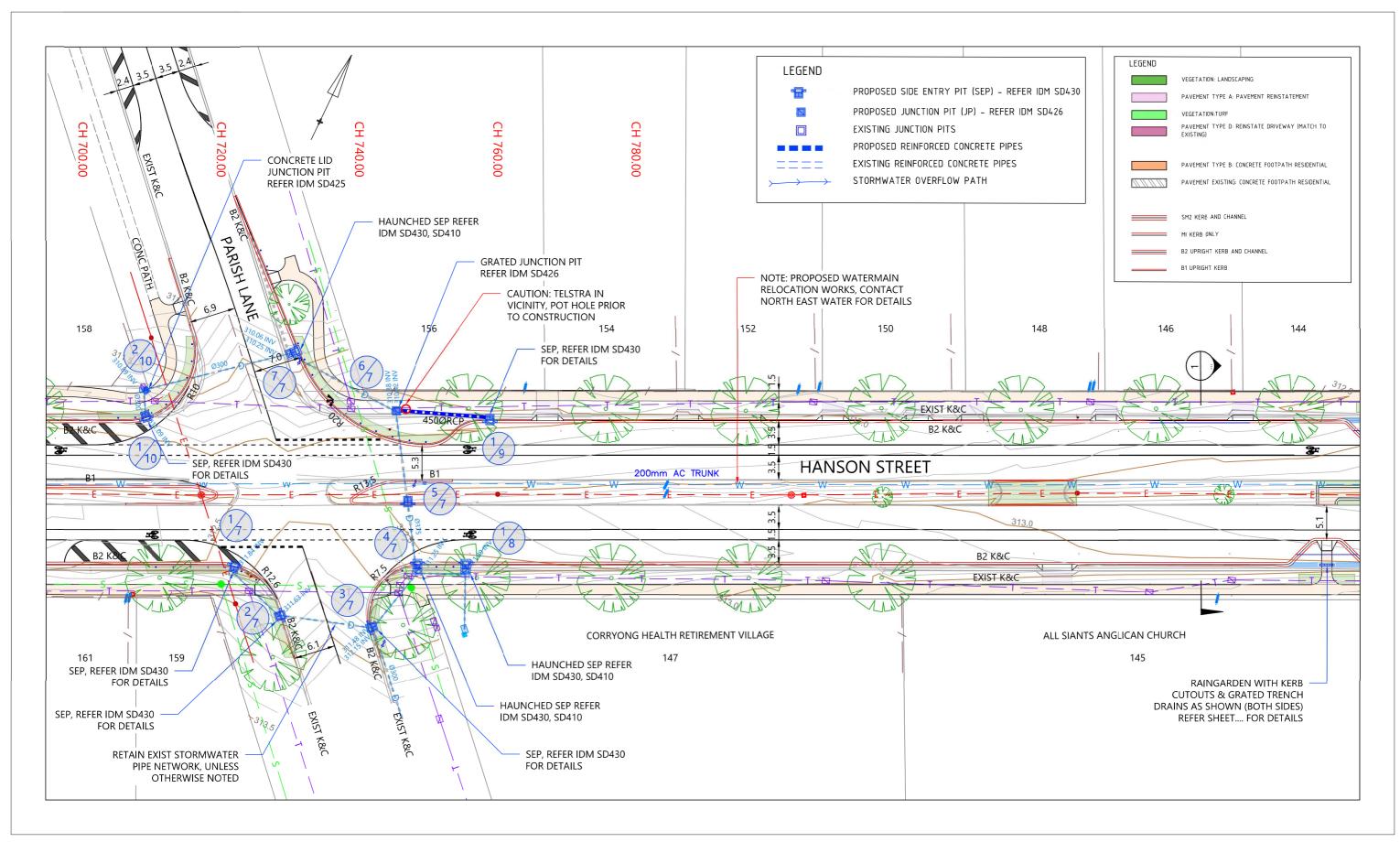
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	CM	TENDER ISSUE	08/12/22	REVA
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TOWONG SHIRE COUNCIL	DESIGN	IED	SH/CM		DRAWING NO		
HANSON STREET CORRYONG VIC 3707	DRAW	/N	SH/CM T2		T221	1200	
	CHECK	ED	RG		T221208		
FIXING COUNTRY ROADS	APPRO\	/ED	RG		SHEET NO	PAGE SIZE	
DRAINAGE PLAN		SCA	LE	1:500	19	۸.2	
CH 540 - CH 710		UNIT		METRES	19	A3	





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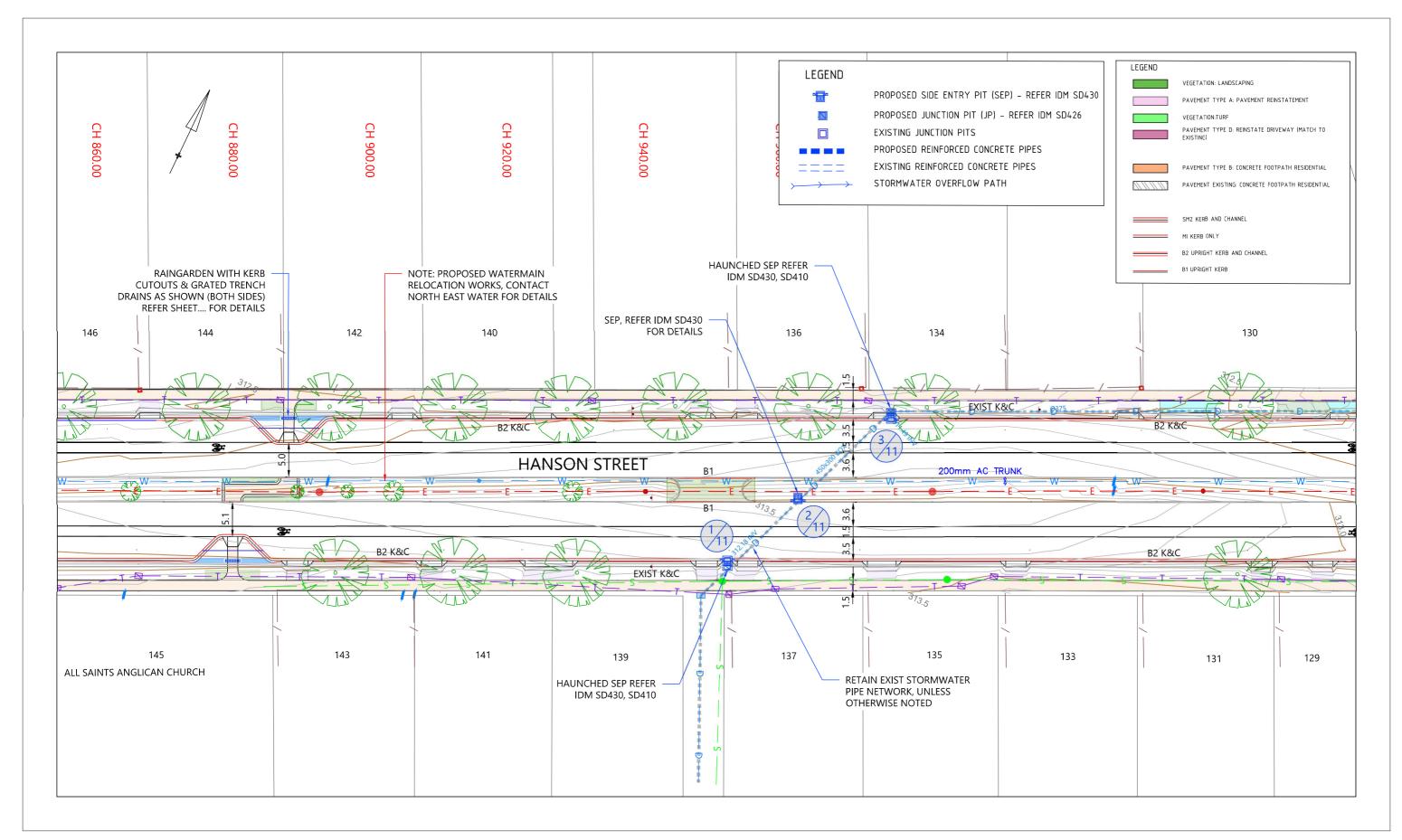
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HANSON STREET CORRYONG VIC 3700	DRAWN			SH/CM	T221208	
	CHECKED			RG	1221200	
FIXING COUNTRY ROADS	APPRO\	/ED	ED RG		SHEET NO	PAGE SIZE
DRAINAGE PLAN		SCA	LE	1:500	20	A3
CH 710 - CH 870 UNIT METRE		METRES	20	AS		
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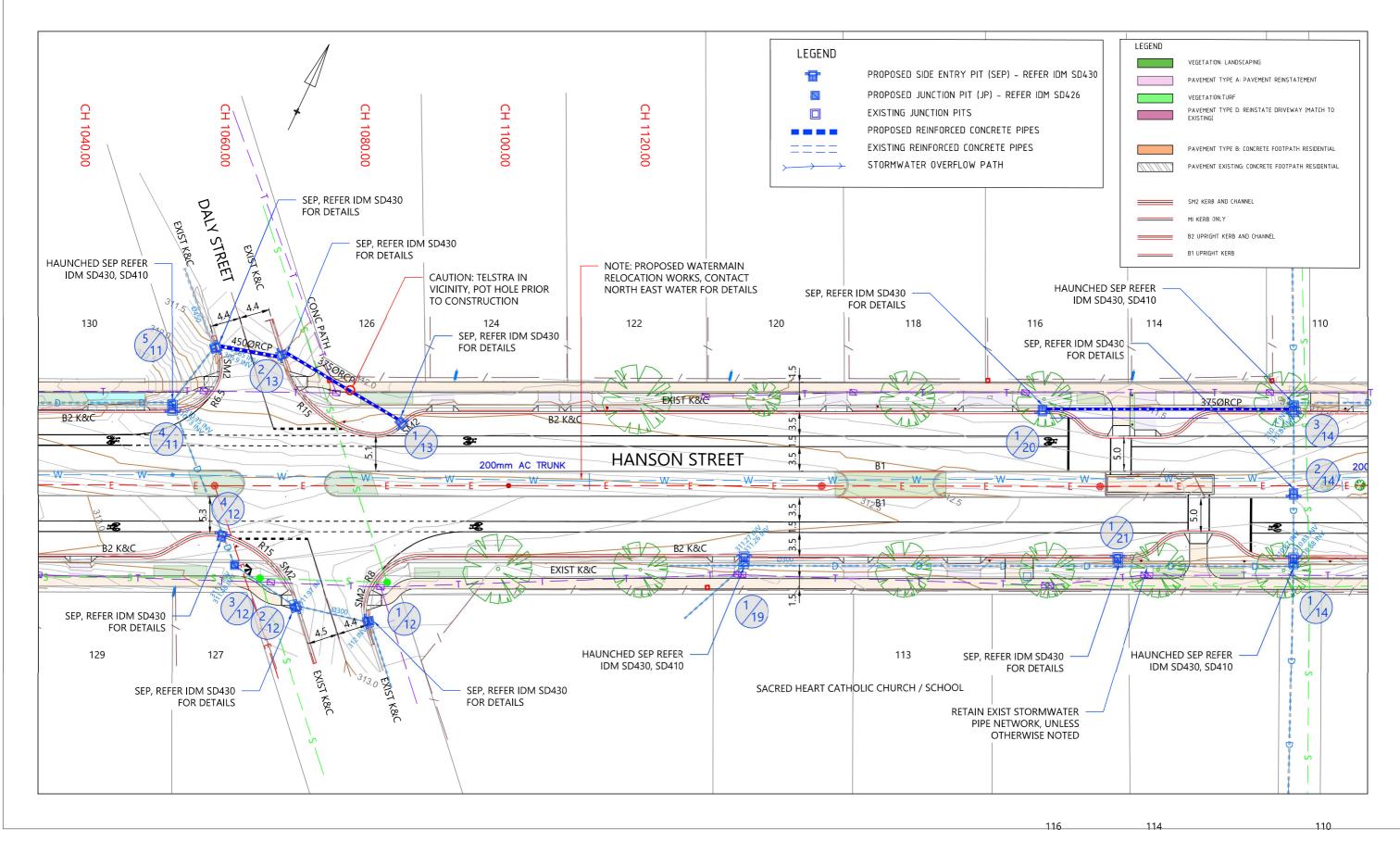
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TOWONG SHIRE COUNCIL	DESIGNED			SH/CM	DRAWING NO	
HANSON STREET CORRYONG VIC 3707	DRAWN			SH/CM	T221208	
FIXING COUNTRY ROADS	CHECKED RG		RG	1221200		
FIXING COUNTRY ROADS	APPRO\	/ED RG		RG	SHEET NO	PAGE SIZE
DRAINAGE PLAN		SCA	LE	1:500	21	A3
CH 870 - CH 1040		UNI	IT	METRES	۷۱	A3





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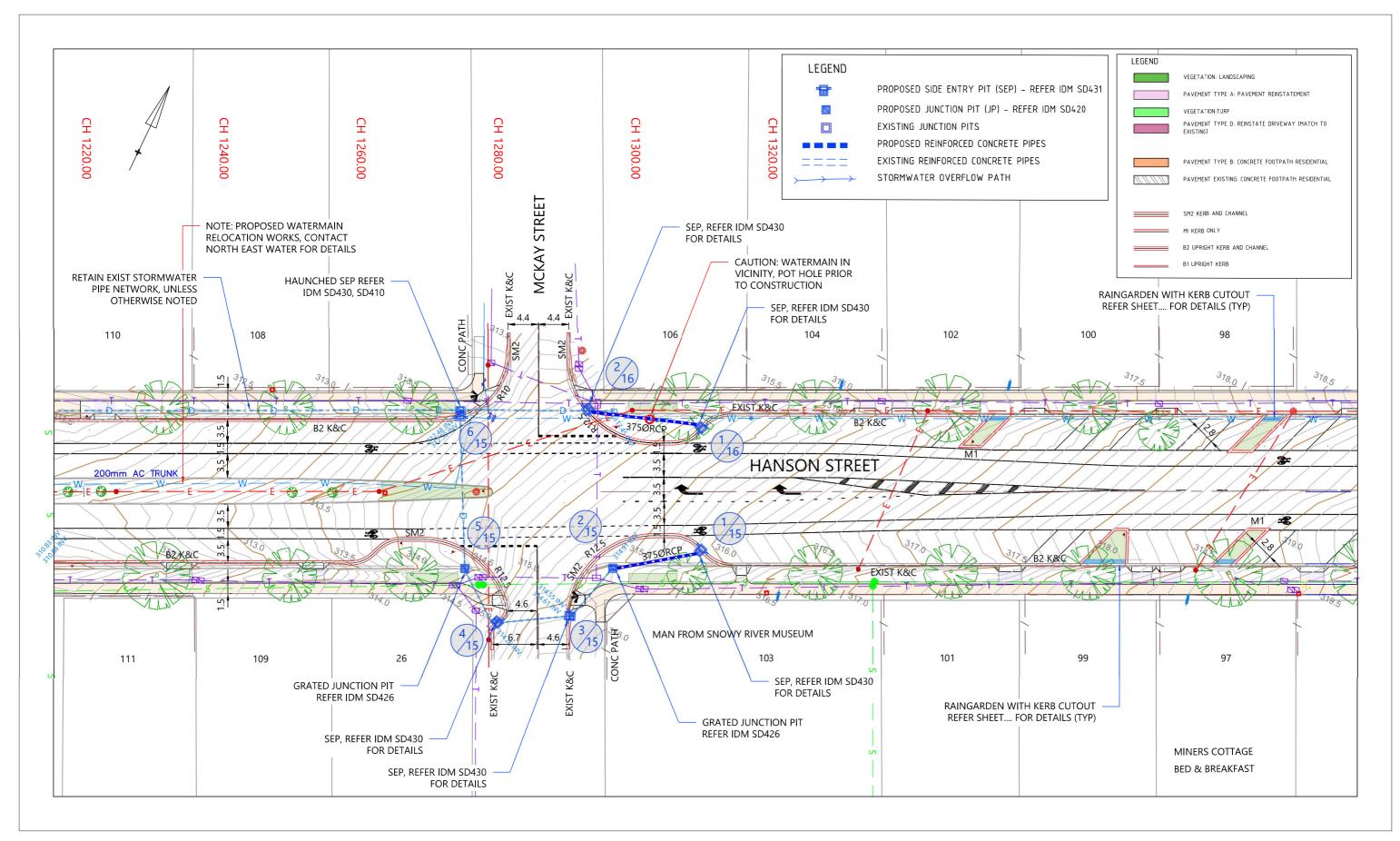
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TOWONG SHIRE COUNCIL	DESIGN	IED		SH/CM	DRAWING NO	
IANSON STREET ORRYONG VIC 3707		DRAWN SH/CM		T221208		
	CHECK	ED	RG		1221200	
NG COUNTRY ROADS APPROVED RG		SHEET NO	PAGE SIZE			
PRAINAGE PLAN		SCA	LE	1:500	22	A3
H 1040 - CH 1215		UN	IT	METRES	22	AS





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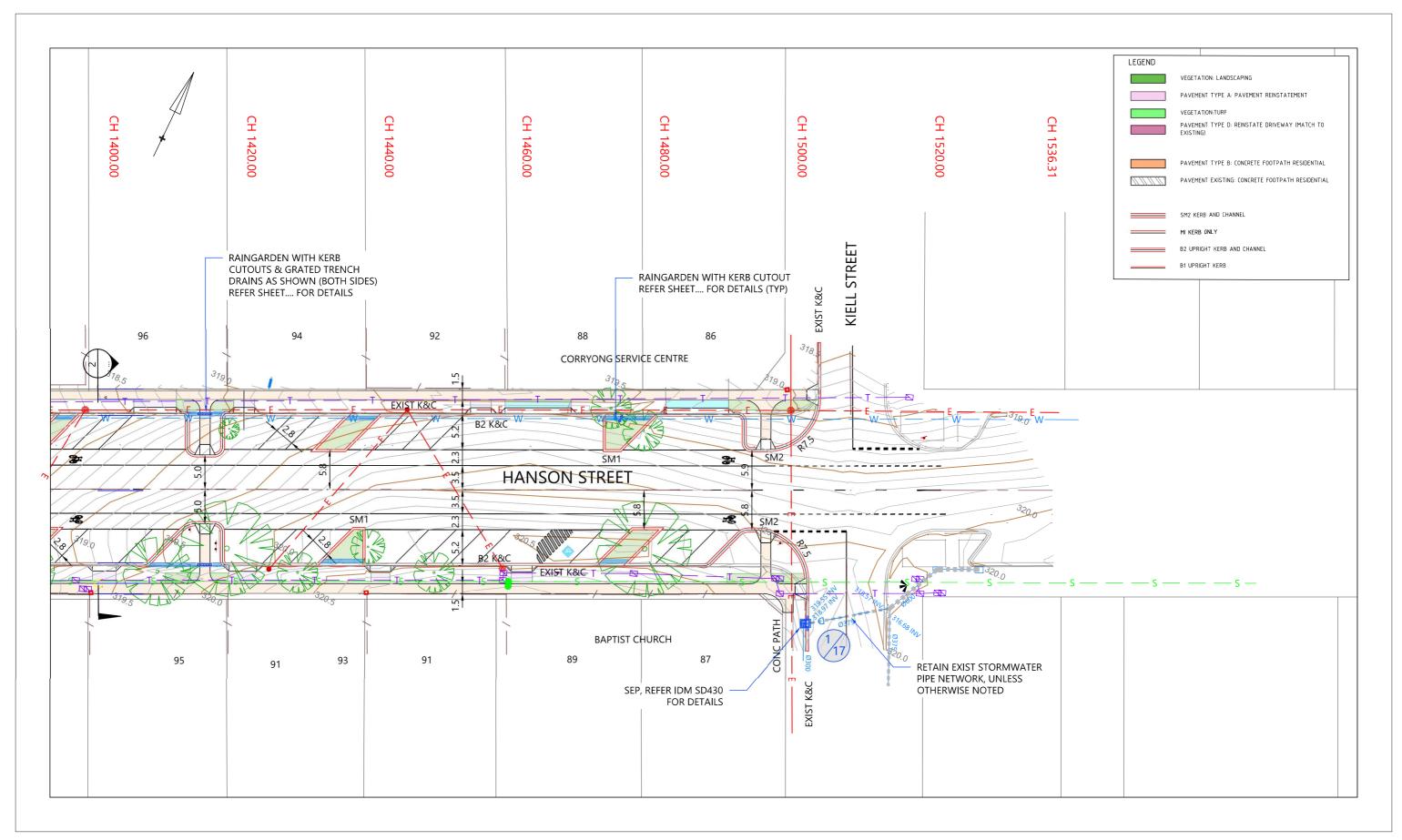
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HANSON STREET CORRYONG VIC 3707	DRAWN			SH/CM	T221208	
FIXING COUNTRY ROADS	CHECK	ED		RG	122	1200
FIXING COUNTRY ROADS	APPRO\	/ED		RG	SHEET NO	PAGE SIZE
DRAINAGE PLAN		SCA	LE	1:500	23	A3
CH 1215 - CH 1400		UNI	IT	METRES	23	A3





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TOWONG SHIRE COUNCIL	DESIGNED SH/CM			DRAWING NO		
HANSON STREET CORRYONG VIC 3707	DRAWN SH/CM CHECKED RG		T22	T221208		
				RG	1221200	
FIXING COUNTRY ROADS	APPRO\	/ED	RG		SHEET NO	PAGE SIZE
DRAINAGE PLAN		SCALE		1:500	24	A3
CH 1400 - CH 1500		UNI	IIT METRES		24	

PIT NUMBER	INLET	OUTLET	SURFACE	SURFACE	SPECIFICATION	OUTLET	PIPE CLASS	PIPE LENGTH
PIT/LINE	RL	RL	RL	TYPE		PIPE (mm)		(m)
2/10	EXIST	EXIST	ТВС	TURFED VERGE	IDM SD 425 CONCRETE LID PIT	EXIST	EXIST	EXIST
1/10	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
1/9	ТВС	ТВС	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	375 RCP	RCP CLASS 4	13
1/8	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP/HAUNCH 430/410 CAST INSITU	EXIST	EXIST	EXIST
7/7	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP/HAUNCH 430/410 CAST INSITU	EXIST	EXIST	EXIST
6/7	EXIST	EXIST	ТВС	TURFED VERGE	IDM SD 426 GRATED INLET PIT	EXIST	EXIST	EXIST
5/7	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
4/7	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP/HAUNCH 430/410 CAST INSITU	EXIST	EXIST	EXIST
3/7	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
2/7	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
1/7	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
7/6	EXIST	EXIST	ТВС	TURFED VERGE	IDM SD 497 HEADWALL	ROCK SWALE IDM SD 500	ROCK BEACHED	10
6/6	EXIST	EXIST	ТВС	ROAD PAVEMENT	HAUNCHED SEP 430 SD 410 CAST IRON LID	EXIST	EXIST	EXIST
5/6	EXIST	EXIST	ТВС	ROAD PAVEMENT	HAUNCHED SEP 430 SD 410 CAST IRON LID	EXIST	EXIST	EXIST
4/6	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST



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TOWONG SHIRE COUNCIL	DESIGN	IED		NG NO		
ANSON STREET ORRYONG VIC 3707	DRAWN			SH/CM	T221208	
ORRYONG VIC 3707 XING COUNTRY ROADS	CHECK	CHECKED RG		RG	1221200	
XING COUNTRY ROADS	APPRO	/ED	RG		SHEET NO	PAGE SIZE
RAINAGE SCHEDULE 1	SCALE		LE	NTS	25	A3
		UN	IT	METRES	25	A3

PIT NUMBER	INLET	OUTLET	SURFACE	SURFACE	SPECIFICATION	OUTLET	PIPE CLASS	PIPE LENGTH
PIT/LINE	RL	RL	RL	TYPE		PIPE (mm)		(m)
3/6	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	RCP CLASS 4	EXIST
2/6	ТВС	EXIST	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	RCP CLASS 4	EXIST
1/6	ТВС	ТВС	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	375 RCP	RCP CLASS 4	12
2/4	ТВС	ТВС	ТВС	TURF	IDM SD 497 HEADWALL	ROCK SWALE IDM SD 500	ROCK BEACHED	10
1/4	ТВС	ТВС	ТВС	CONCRETE PATH	IDM SD 426 CAST IRON LID	375 RCP	RCP CLASS 4	6
5/3	TBC	ТВС	TBC	TURFED VERGE	IDM SD 497 HEADWALL	SWALE IDM SD 500	NA	10
4/3	TBC	TBC	TBC	TURFED VERGE	IDM SD 426 GRATED INLET PIT	450 RCP	RCP CLASS 4	10
3/3	TBC	TBC	TBC	TURFED VERGE	IDM SD 426 GRATED INLET PIT	450 RCP	RCP CLASS 4	13
2/3	TBC	ТВС	TBC	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	450 RCP	RCP CLASS 4	5
1/3	ТВС	ТВС	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	450 RCP	RCP CLASS 4	20
2/2	TBC	TBC	TBC	ROAD PAVEMENT	SEP SD 490 CAST IRON LID	300 RCP	RCP CLASS 4	EXIST
1/2	TBC	TBC	TBC	TURFED VERGE	IDM SD 460 GRATED INLET PIT	375 RCP	RCP CLASS 4	10
3/1	ТВС	ТВС	ТВС	ROAD PAVEMENT	IDM SD 497 HEADWALL	375 RCP	RCP CLASS 4	SWALE
2/1	TBC	TBC	TBC	ROAD PAVEMENT	IDM SD 426 GRATED INLET PIT	375 RCP	RCP CLASS 4	14
1/1	ТВС	TBC	TBC	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	375 RCP	RCP CLASS 4	11



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HANSON STREET CORRYONG VIC 3707	DRAWN		SH/CM	T221208		
	CHECK	ED	RG		1221200	
FIXING COUNTRY ROADS	APPRO\	/ED	RG		SHEET NO	PAGE SIZE
DRAINAGE SCHEDULE 2		SCALE		NTS	26	A3
		UNI	IT	METRES	26	AS

PIT NUMBER	INLET	OUTLET	SURFACE	SURFACE	SPECIFICATION	OUTLET	PIPE CLASS	PIPE LENGTH
PIT/LINE	RL	RL	RL	TYPE		PIPE (mm)		(m)
1/15	TBC	TBC	TBC	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	375 RCP	RCP CLASS 4	12
3/14	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP/HAUNCH 430/410 CAST INSITU	EXIST	EXIST	EXIST
2/14	ТВС	ТВС	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
1/14	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP/HAUNCH 430/410 CAST INSITU	EXIST	EXIST	EXIST
2/13	TBC	ТВС	ТВС	ROAD PAVEMENT	IDM SD 426 GRATED INLET PIT	450 RCP	RCP CLASS 4	8
1/13	TBC	TBC	TBC	TURFED VERGE	IDM SD 426 GRATED INLET PIT	375 RCP	RCP CLASS 4	19
4/12	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
3/12	EXIST	EXIST	TBC	TURFED VERGE	IDM SD 426 GRATED INLET PIT	EXIST	EXIST	EXIST
2/12	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
1/12	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
5/11	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
4/11	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP/HAUNCH 430/410 CAST INSITU	EXIST	EXIST	EXIST
3/11	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP/HAUNCH 430/410 CAST INSITU	EXIST	EXIST	EXIST
2/11	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
1/11	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP/HAUNCH 430/410 CAST INSITU	EXIST	EXIST	EXIST



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HANSON STREET	DRAWN			SH/CM	T221208	
CORRYONG VIC 3707	CHECKED			RG		
FIXING COUNTRY ROADS	APPRO\	/ED		RG	SHEET NO	PAGE SIZE
DRAINAGE SCHEDULE 3		SCALI		NTS	27	A 2
		UNI	IT	METRES	21	A3

PIT NUMBER	INLET	OUTLET	SURFACE	SURFACE	SPECIFICATION	OUTLET	PIPE CLASS	PIPE LENGTH
PIT/LINE	RL	RL	RL	TYPE		PIPE (mm)		(m)
1/21	EXIST	EXIST	TBC	ROAD PAVEMENT	HAUNCHED SEP 430 SD 410 CAST IRON LID	EXIST	EXIST	EXIST
1/20	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	375 RCP	RCP CLASS 4	35
1/19	EXIST	EXIST	ТВС	ROAD PAVEMENT	HAUNCHED SEP 430 SD 410 CAST IRON LID	EXIST	EXIST	EXIST
1/18	EXIST	EXIST	ТВС	ROAD PAVEMENT	HAUNCHED SEP 430 SD 410 CAST IRON LID	EXIST	EXIST	EXIST
1/17	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
2/16	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
1/16	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	375 RCP	RCP CLASS 4	16
6/15	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP/HAUNCH 430/410 CAST INSITU	EXIST	EXIST	EXIST
5/15	EXIST	EXIST	ТВС	TURFED VERGE	IDM SD 426 GRATED INLET PIT	EXIST	EXIST	EXIST
4/15	EXIST	EXIST	ТВС	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
3/15	EXIST	EXIST	TBC	ROAD PAVEMENT	SEP SD 430 CAST IRON LID	EXIST	EXIST	EXIST
2/15	EXIST	EXIST	TBC	TURFED VERGE	DM SD 426 GRATED INLET PIT EXIST EX		EXIST	EXIST



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TALLANGATTA VIC 3700
02 6071 5100
WWW.TOWONG.VIC.GOV.AU

TOWONG SHIRE COUNCIL	DESIGNED		SH/CM		DRAWING NO		
HANSON STREET	DRAW	DRAWN SH		1/1	141/19		
CORRYONG VIC 3707	CHECK	ED		HA 1/		/19	
FIXING COUNTRY ROADS	APPRO\	/ED		RG	SHEET NO	PAGE SIZE	
DRAINAGE SCHEDULE 4		SCA	LE	NTS	28	A3	
	UN		IT	METRES	20	A3	