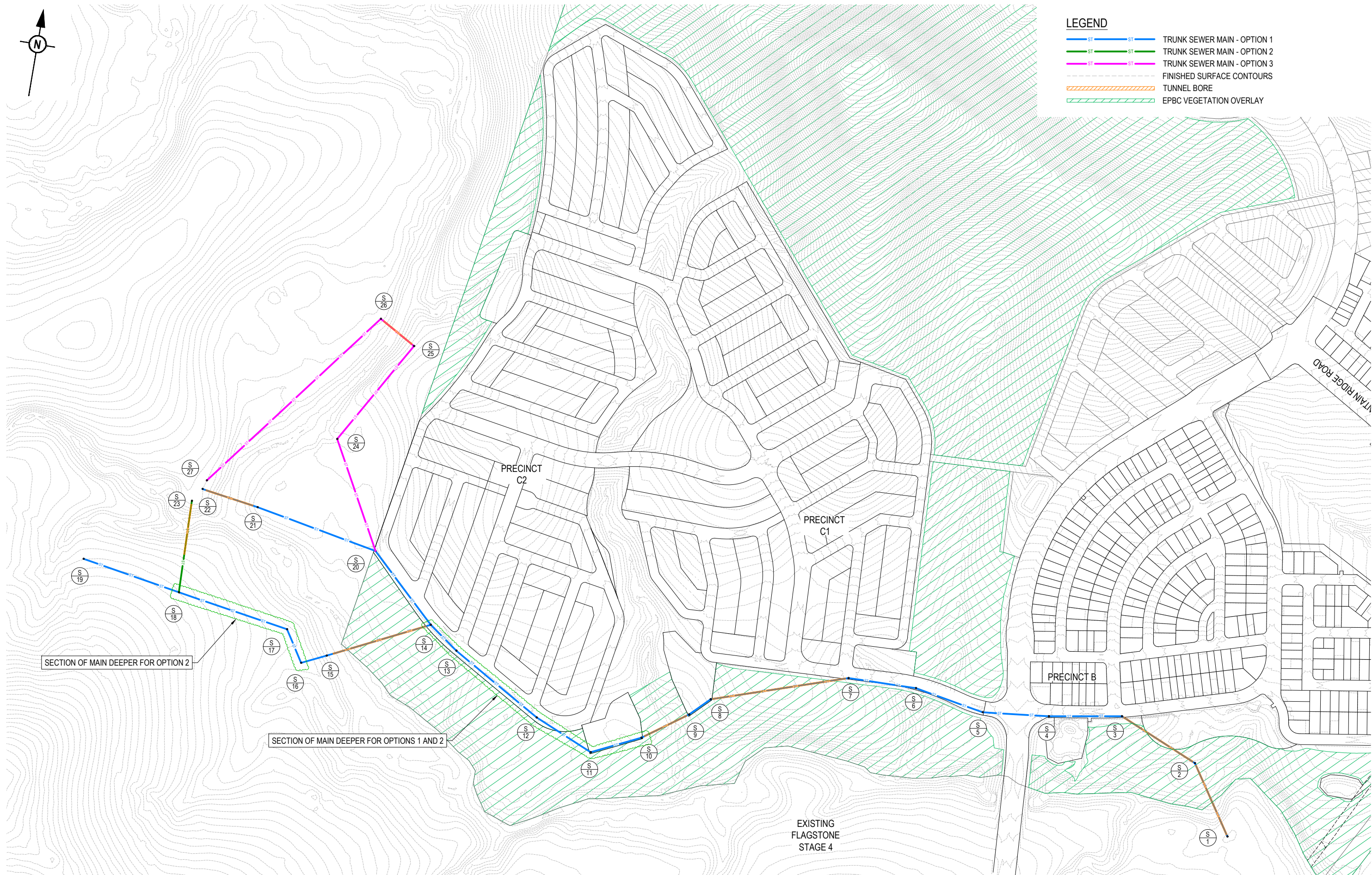




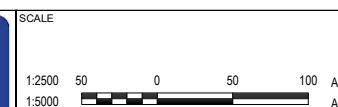
LEGEND

- ST TRUNK SEWER MAIN - OPTION 1
- ST TRUNK SEWER MAIN - OPTION 2
- ST TRUNK SEWER MAIN - OPTION 3
- FINISHED SURFACE CONTOURS
- TUNNEL BORE
- EPBC VEGETATION OVERLAY



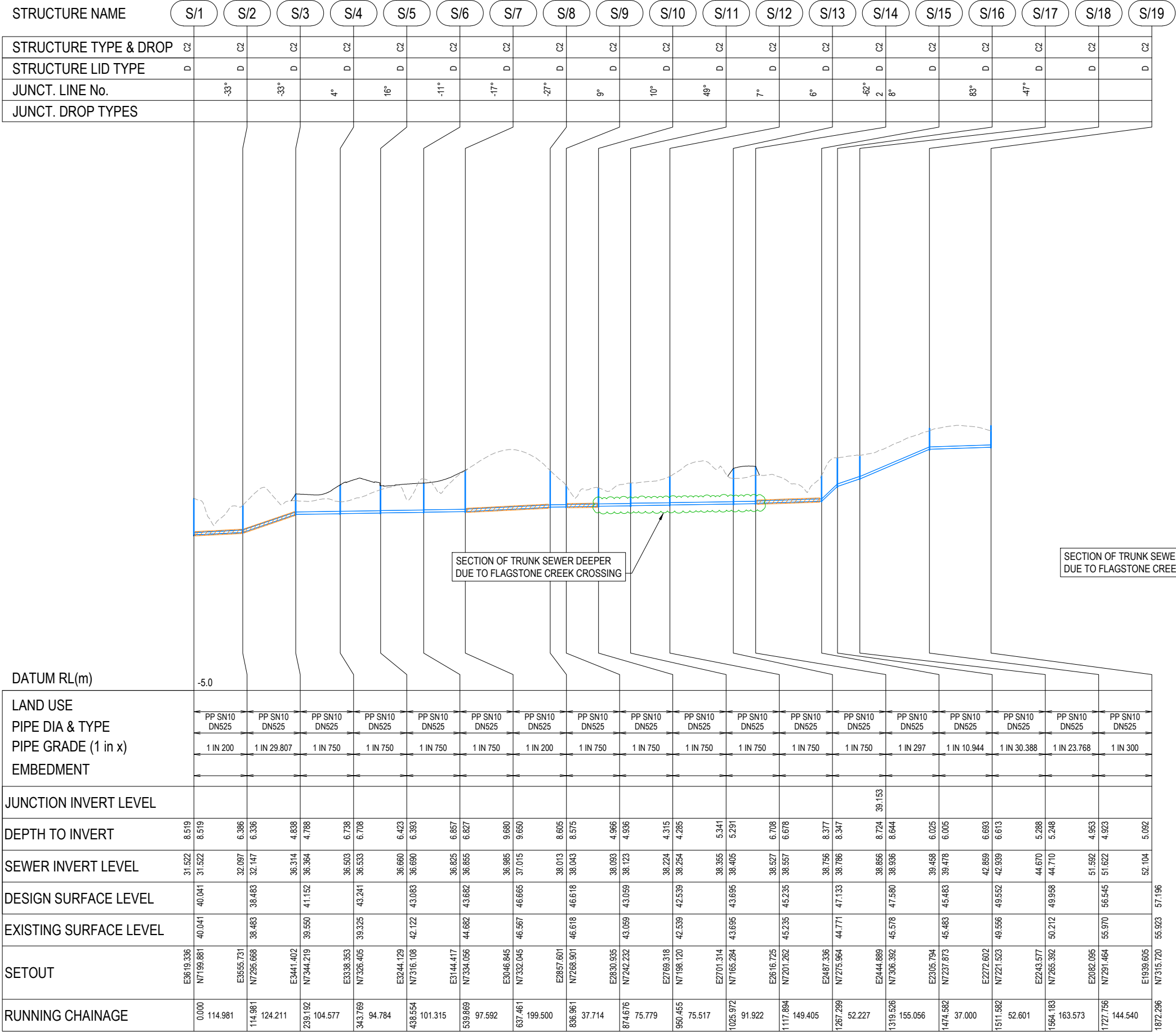
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REV	DATE
A	23.02.26

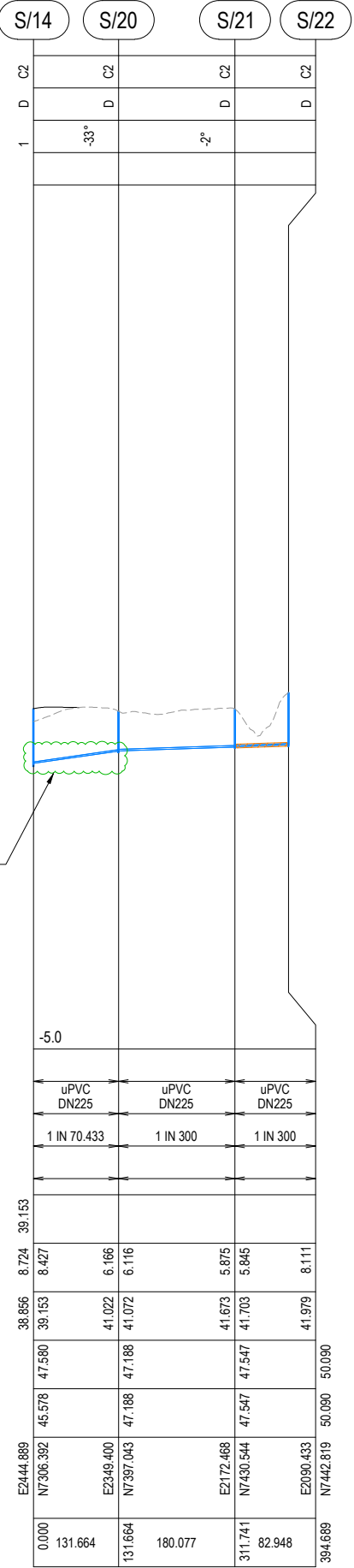


CLIENT	PEET FLAGSTONE CITY Pty. Ltd.	DRAWING TITLE	TRUNK SEWER LAYOUT PLAN
PROJECT NAME	FLAGSTONE CONTEXT 3 AREA SOUTH	PROJECT No.	25-0484
		DRAWING No.	SK-0020
		REVISION	A

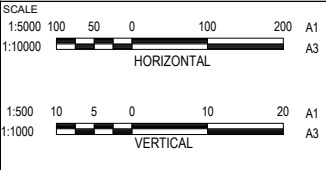
PLOT: 26 Feb 2026 01:44 PM LOCATION: H:\2025\0484 New Bath - Round Mountain - Project C10\Design\Aad\Swah\25-0484-SK-0020-1 TRUNK SEWER.dwg



LINE NUMBER OPTION 1

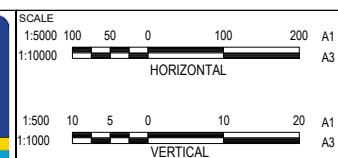


REV	DATE
A	23.02.26



CLIENT	PEET FLAGSTONE CITY Pty. Ltd.	DRAWING TITLE	TRUNK SEWER LONGITUDINAL SECTIONS OPTION 1
PROJECT NAME	FLAGSTONE CONTEXT 3 AREA SOUTH	PROJECT No.	25-0484
		DRAWING No.	SK-0021
		REVISION	A

STRUCTURE NAME	S/1	S/2	S/3	S/4	S/5	S/6	S/7	S/8	S/9	S/10	S/11	S/12	S/13	S/14	S/15	S/16	S/17	S/18	S/19
STRUCTURE TYPE & DROP	C2	C2	C2	C2	C2	C2	C2	C2	C2	C2	C2	C2	C2	C2	C2	C2	C2	C2	C2
STRUCTURE LID TYPE	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D
JUNCT. LINE No.		-33°	-33°	4°	16°	-11°	-17°	-27°	9°	10°	49°	7°	6°	-62°		83°	-47°	3	79°
JUNCT. DROP TYPES																			
DATUM RL(m)	-5.0																		
LAND USE																			
PIPE DIA & TYPE	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	PP SN10 DN525	uPVC DN225
PIPE GRADE (1 in x)	1 IN 200	1 IN 29.807	1 IN 750	1 IN 750	1 IN 750	1 IN 750	1 IN 200	1 IN 750	1 IN 750	1 IN 750	1 IN 750	1 IN 750	1 IN 750	1 IN 750	1 IN 297	1 IN 41.210	1 IN 40.000	1 IN 200	1 IN 200
EMBEDMENT																			
JUNCTION INVERT LEVEL																		42.729	
DEPTH TO INVERT	8.519		6.386																
SEWER INVERT LEVEL	31.522	31.522	32.097	36.314	36.364	36.503	36.533	36.660	36.690	36.825	36.855	36.985	37.015	38.013	38.043	38.093	38.123	38.224	38.254
DESIGN SURFACE LEVEL	40.041		38.483		41.152		43.241		43.083		43.882		46.665		47.133		49.552		56.545
EXISTING SURFACE LEVEL	40.041		38.483		39.550		39.325		42.122		44.682		46.567		44.771		49.556		55.970
SETOUT	E3819.336 N7199.881	E3555.731 N7295.668	E3441.402 N7344.219	E3338.353 N7326.405	E3244.129 N7316.108	E3144.417 N7334.056	E3046.845 N7332.045	E2857.601 N7268.901	E2830.935 N7242.232	E2769.318 N7198.120	E2701.314 N7165.284	E2616.725 N7201.262	E2487.336 N7275.964	E2444.889 N7306.392	E2305.794 N7237.873	E2272.602 N7221.523	E2243.577 N7265.392	E2082.095 N7291.464	E1939.605 N7315.720
RUNNING CHAINAGE	0.000	114.981	114.981 124.211	239.192	104.577	343.769	94.784	438.554	101.315	539.869	97.592	637.461	199.500	836.961	37.714	874.676	75.779	950.455	75.517
LINE NUMBER	OPTION 2																		

[illegible]

CLIENT	DRAWING TITLE		
PEET FLAGSTONE CITY Pty. Ltd.	TRUNK SEWER LONGITUDINAL SECTIONS OPTION 2		
PROJECT NAME	PROJECT No.	DRAWING No.	REVISION
FLAGSTONE CONTEXT 3 AREA SOUTH	25-0484	SK-0022	A

[illegible]

LINE NUMBER	OPTION 3
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REV	DATE		SCALE			CLIENT	PEET FLAGSTONE CITY Pty. Ltd.		DRAWING TITLE	TRUNK SEWER LONGITUDINAL SECTIONS OPTION 3			
A	23.02.28		1:10000	HORIZONTAL		A1							A3
			1:500			A1	A3				PROJECT No.	DRAWING No.	REVISION
			1:1000	VERTICAL							25-0484	SK-0023	A