

LEGEND

40

EXISTING SURFACE CONTOURS @ 1m INTERVALS

PSP BOUNDARY

LSIO BOUNDARY

MELBOURNE WATER OWNED LAND PROPERTY BOUNDARY

NWL LEVEL

TEDD LEVEL

1% AEP BASIN PEAK FLOOD LEVEL + CLIMATE CHANGE

RESERVE AREA

SPM

EXISTING SEWER (PRESSURISED MAIN)

S

S

EXISTING SEWER

DESIGN EDGE OF BATTER

W

W

EXISTING WATER INFRASTRUCTURE

ASSET INTERNAL PIPES

DESIGN CENTRELINE

EXISTING WATER COURSE

PSP ROAD CULVERTS

RCW

RCW

FUTURE RECYCLED WATER MAIN RCW

DESIGN DSS PIPES - 1% AEP

DESIGN DSS PIPES

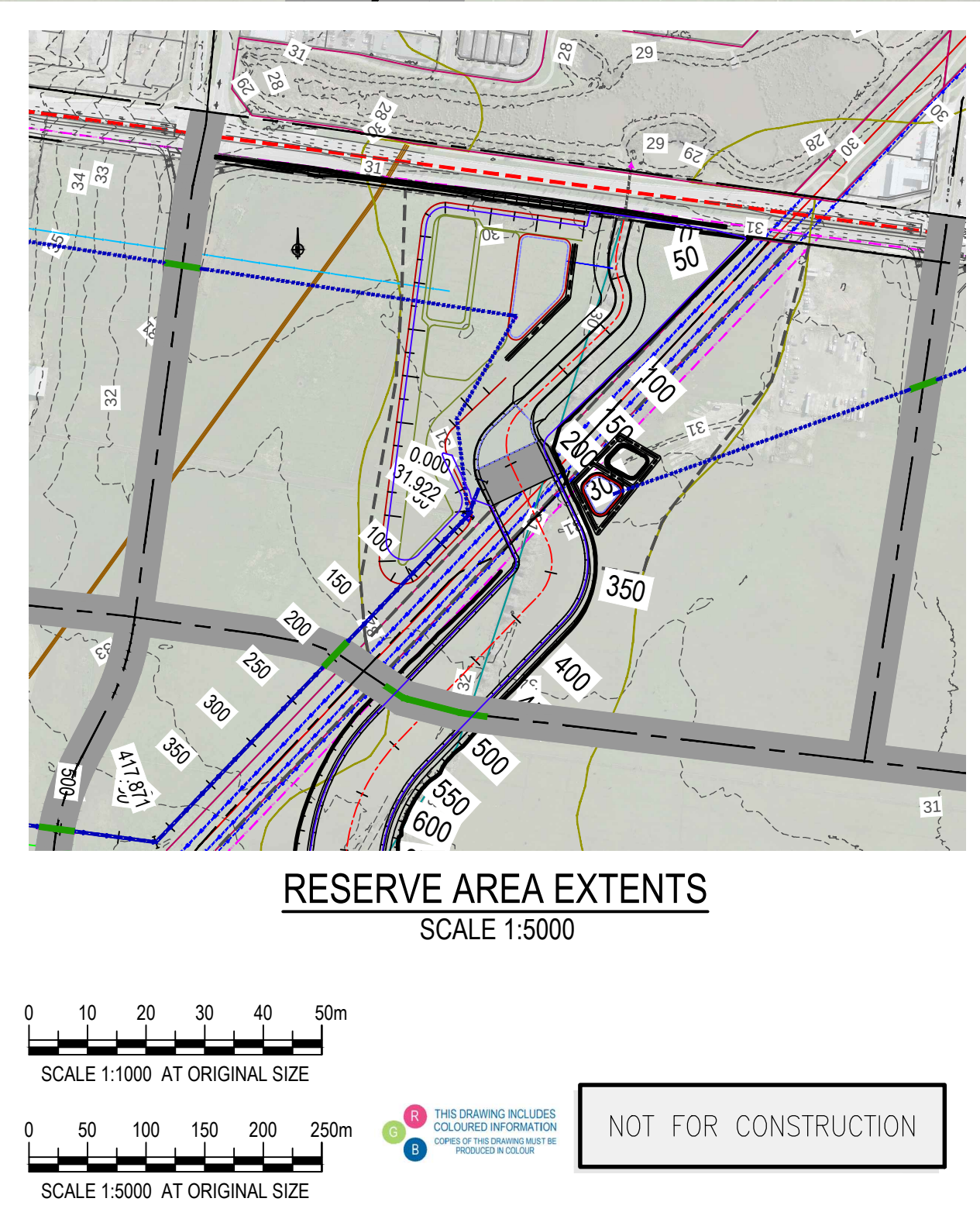
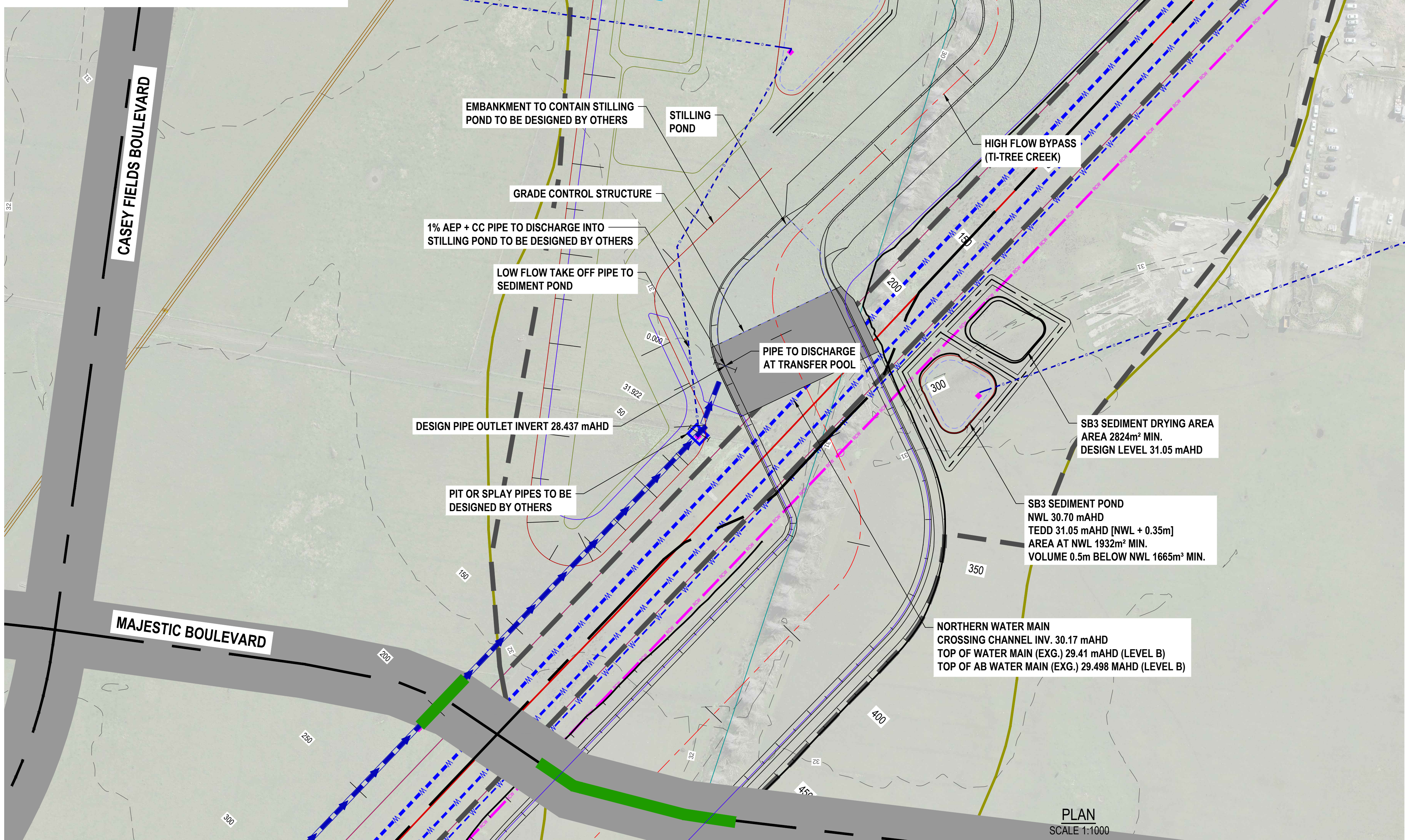
DSS NODES

DESIGN ROCK CHUTE

- NOTES
1.

INTENDED FOR USE BY MELBOURNE WATER ONLY.
2.

REFER DRAWING MEG250-07-DW-CV-SKH-3100
ASSET KEY PLAN FOR ASSET LOCATION WITHIN
THE DRAINAGE SERVICES SCHEME (DSS)



				CLIENT:		PROJECT:	CROSKELL EMPLOYMENT PSP CONCEPT DRAINAGE STRATEGY REV. D	DESIGNED BY:	DRAWN BY:	SBRB2 BASIN AND SB3 SEDIMENT BASIN PLAN		
								MDM	AJM			
								DRAWING DATE:	CHECKED:			
								24.09.2025	ZL			
								SHEET:	SCALE:			
								1 OF 1	AS SHOWN			
								FILE:				
								MEG250-07-DW-CV-SKH-3103				
0	24.09.2025	ISSUED FOR USE								PROJECT No.	DRAWING No.	REV.
Amendments										MEG250-07	3103	0