

LEGEND

40

DESIGN DSS PIPES - 1% AEP

DESIGN DSS PIPES

DSS NODES

ASSET INTERNAL PIPES

NWL LEVEL

TEDD LEVEL

1% AEP BASIN PEAK FLOOD LEVEL + CLIMATE CHANGE

JUNCTION PIT

GROSS POLLUTANT TRAP

PROPOSED ROAD

CLEAN OUT WORKS

EXISTING SWALE

MELBOURNE WATER LAND BOUNDARY

RESERVE AREA

EXISTING SOUTH EAST WATER RECYCLED WATER MAIN

EXISTING SEWER (PRESSURISED MAIN)

EXISTING SEWER

EXISTING FIBER OPTIC

VDP HV CABLE APPROXIMATE LOCATION

EXISTING WATER COURSE

OVERLAND FLOW PATH

PSP ROAD CULVERTS

PSP BOUNDARY

CLEARANCE ZONES AROUND EXISTING ELECTRICAL STRUCTURES (10m RADIUS FOR DISTRIBUTION POLES, 30m RADIUS FOR LARGE TOWERS)

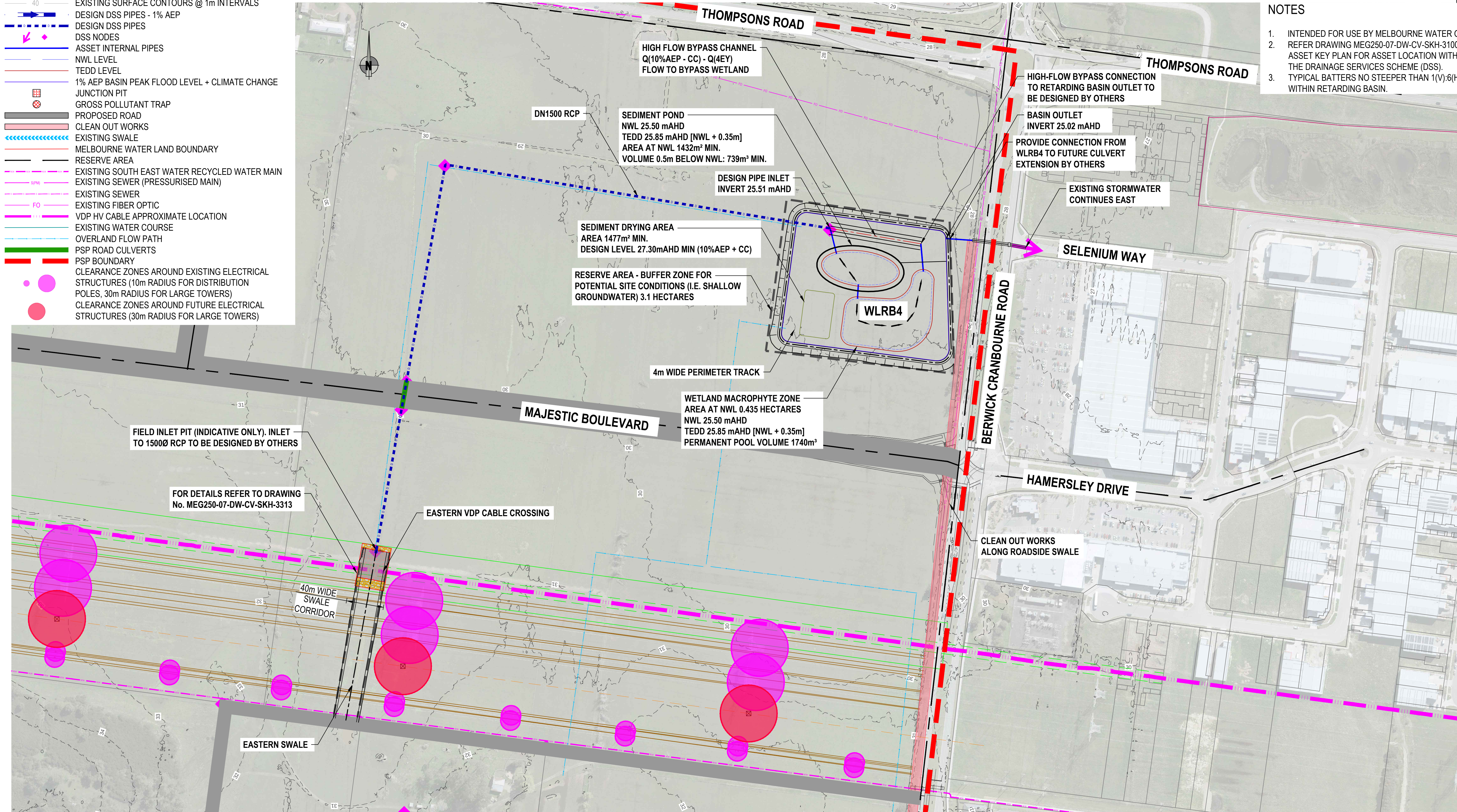
CLEARANCE ZONES AROUND FUTURE ELECTRICAL STRUCTURES (30m RADIUS FOR LARGE TOWERS)

- NOTES
1.

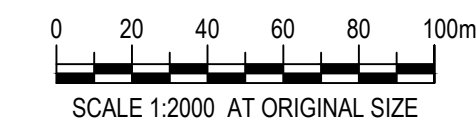
INTENDED FOR USE BY MELBOURNE WATER ONLY.
2.

REFER DRAWING MEG250-07-DW-CV-SKH-3100 ASSET KEY PLAN FOR ASSET LOCATION WITHIN THE DRAINAGE SERVICES SCHEME (DSS).
3.

TYPICAL BATTERS NO STEEPER THAN 1(V):6(H) WITHIN RETARDING BASIN.



PLAN
SCALE 1:2000



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NOT FOR CONSTRUCTION

0	24.09.2025	ISSUED FOR USE
Amendments		



CLIENT:



PROJECT:

CROSKELL EMPLOYMENT PSP
CONCEPT DRAINAGE STRATEGY REV. D

DESIGNED BY: MDM	DRAWN BY: AJM
DRAWING DATE: 24.09.2025	CHECKED: ZL
SHEET: 1 OF 1	SCALE: 1:2000
FILE: MEG250-07-DW-CV-SKH-3101	

WLRB4 AND EASTERN SWALE PLAN

PROJECT No.	DRAWING No.	REV.
MEG250-07	3101	0