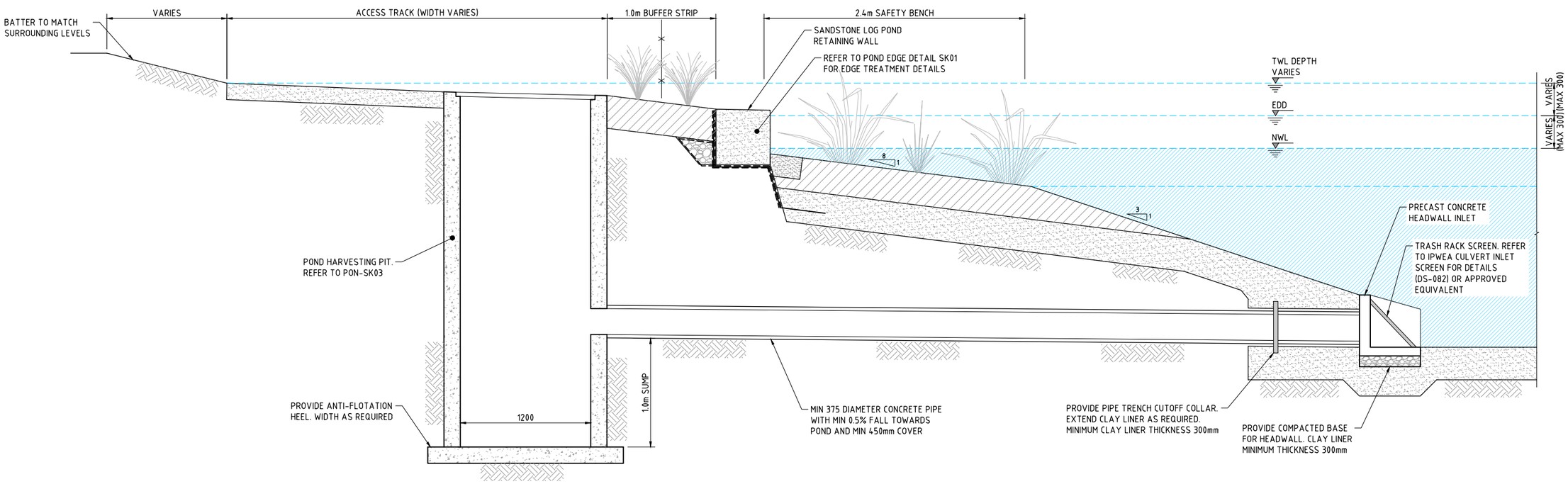
NOTES

1. NWL = NORMAL WATER LEVEL
2. EDD = EXTENDED DETENTION DEPTH
3. TWL = TOP WATER LEVEL
4. UNITS IN MILLIMETRES UNLESS OTHERWISE NOTED.
5. ALL BURIED INFRASTRUCTURE TO BE CHECKED FOR FLOTATION UNDER THE CRITICAL ASSUMPTION THAT GROUNDWATER IS AT NWL AND ASSUMING THE WATER STORAGE IS EMPTY OR AS PER GEOTECHNICAL / GROUNDWATER CRITICAL SCENARIO ASSESSMENT. PROVIDE ANTI-FLOTATION MEASURES AS REQUIRED.
6. ALL PITS TO BE WATERTIGHT.



POND OUTLET SECTION

SCALE 1:20

0 100 200 300 400 500mm
SCALE 1:10 (A1), SCALE 1:20 (A3)

DESIGNED	W.LEGG E&TS TEAM	26.10.22
DRAWN	H.GLEESON E&TS TEAM	26.10.22
VERIFIED	E&TS TEAM	
APPROVED	E&TS TEAM	

LETTER	DETAILS OF ISSUE	APP'D	DATE
1	WORK IN PROGRESS		

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RECOMMENDED
PROJECT ENGINEER SYDNEY WATER
ACCEPTED
PROJECT MANAGER SYDNEY WATER

AEROTROPOLIS
REGIONAL STORMWATER INFRASTRUCTURE DESIGN GUIDELINE
POND OUTLET TO HARVESTING PIT SECTION

A1 | PROJ No. NISP0049 | DRAWING STATUS: PRELIMINARY FOR REVIEW

DRAWING No. AERO-RSI PON-SK02
DRAFT 1.1 | SHEET No.

SWA1-EXT AUG 2014
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