
1200ø TYPE J S20
1200ø TYPE J S18
1200ø TYPE J S17
1200ø TYPE J S14
1200ø TYPE J S13
1200ø TYPE J S10
1200ø TYPE J S9
1200ø TYPE J S8
1200ø TYPE J S6
1200ø TYPE J S4
1200ø TYPE J S3
1200ø TYPE J S2
1200ø TYPE J S1
PROPOSED HYDROBRAKE MANHOLE TO RESTRICT PEAK FLOW TO 2.8 L/S FOR SUB-CATCHMENT AREA A FOR RETURN PERIODS UP TO AND INCLUDING THE 1 IN 100 YEAR PLUS 30% FOR CLIMATE CHANGE.
PROPOSED STORM ATTENUATION FACILITY #1 STORMTECH MC4500 O.S.A. TO PROVIDE 521M³ FOR THE CRITICAL 1 IN 100 YEAR RETURN PERIOD PLUS 30% FOR CLIMATE CHANGE. 538M³ STORAGE PROVIDED.
5.001
4.001
3.000
2.000
0.000
75.000m O.D.

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