

SUPERCEDED BY SEL DRAWING
20200-SEL-NM110-EX-DR-Y-0010 &
20200-SEL-NM110-EX-DR-Y-0011

A1

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
- DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
- REFER TO DRAINAGE LAYOUT 20200-CUR-MSCP-EX-DR-D-7511 FOR THE LOCATION OF THE ATTENUATION TANK.
- FLOW CONTROL TO BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURERS REQUIREMENTS, INSTRUCTIONS AND RECOMMENDATIONS.
- WHERE ALTERNATIVE FLOW CONTROL DEVICE IS PREFERRED, IT WILL BE SUBJECT TO REDESIGN TO CONFIRM WHETHER THE SYSTEM HAS CAPACITY.

C01	ISSUED FOR CONSTRUCTION	25.05.22	EBR	MW	
P05	UPDATED IN LINE WITH MCC COMMENTS	16.02.22	ATL	MW	
R04	STAGE 4 UPDATE	31.01.22	TH	ATL	
P03	STAGE 4 ISSUE	17.12.21	ATL	CG	
P02	UPDATED HYDROBRAKE TYPE	10.08.21	TH	MW	
P01	DRAFT STAGE 4 ISSUE	21.07.21	MW	MW	
REV.	DESCRIPTION	DATE	DRW.	CHK.	



PROJECT	NMGH MSCP
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TITLE

Drainage Details sheet 4

STATUS	PURPOSE OF ISSUE
S4	FOR CONSTRUCTION

DRAWN BY MW	CHECKED BY DS	DATE 28/06/2021
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SCALE (@A1)	PROJECT NUMBER
1:20	075805

FILE DRAWING NUMBER	REV.
20200-CUR-NM110-ZZ-DR-C-9254	C01