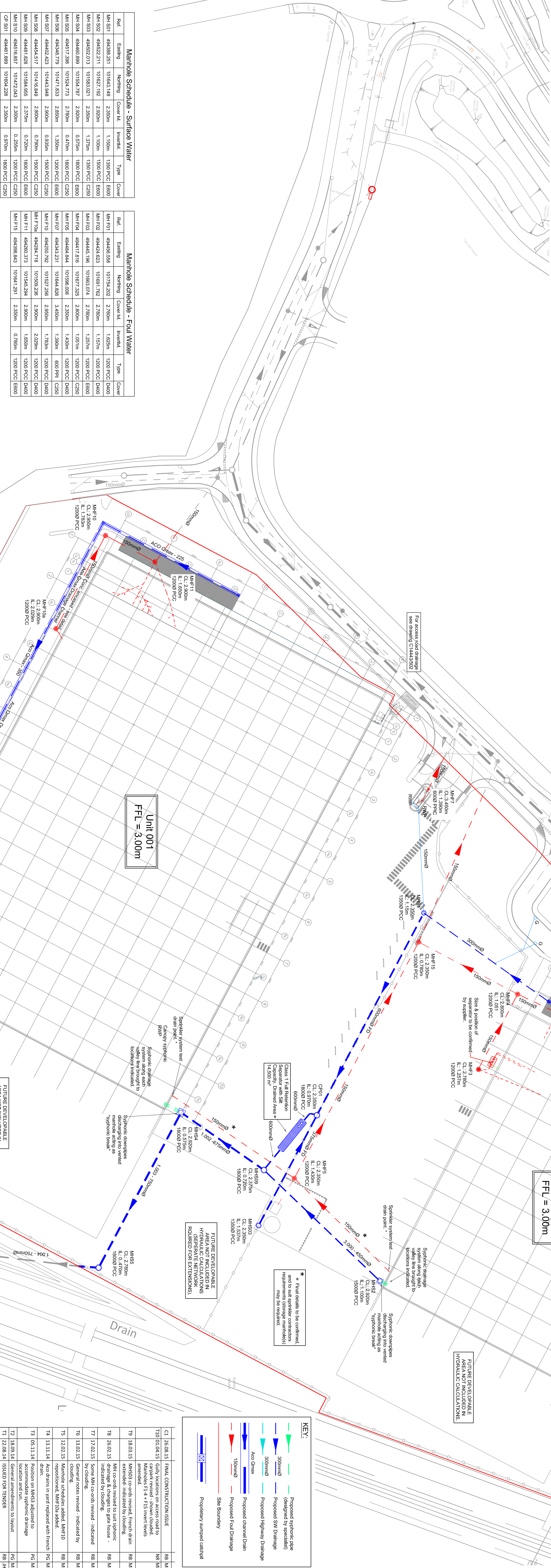
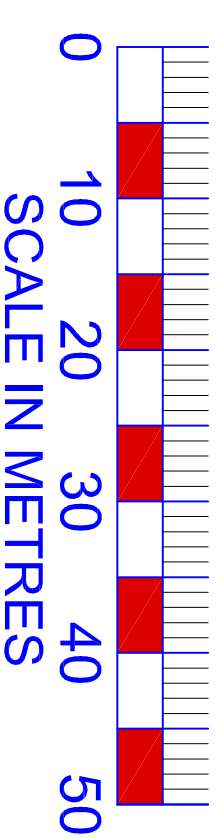

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SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION	IN ADDITION TO THE INFORMATION SHOWN, A REFERENCE TO THE HAZARDOUS MATERIALS SECTION OF THE MSDS IS REQUIRED FOR ALL OF THE FOLLOWING:
CONSTRUCTION	
MAINTENANCE/ CLEANING	
DECOMMISSIONING/ DEMOLITION	
IT IS ASSUMED THAT ALL WASTE WILL BE DISPOSED OF BY A CONTRACTOR TO THE SATISFACTION OF THE ENVIRONMENTAL AND SAFETY DEPARTMENT.	



SURFACE WATER DRAINAGE STRATEGY

Surface water generated from the development site shall be discharge to the surrounding ditch network with an overall peak rate of 32l/s, which correlates with the respective Qbar Greenfield Runoff Rate as agreed with the EA and the Lead Local Flood Authority.

Mannose chemistry - Striae Water						
Ref.	Estating	Netting	Conversion	Inventory	Type	Count
MM S01	444938.25	107642.19	2.3500	1.1500	1530 PCG E80	
MM S02	444502.21	107672.92	2.9200	1.1000	1530 PCG E80	
MM S03	444502.21	107672.92	2.9200	1.3750	1530 PCG C250	
MM S04	444517.28	107654.77	2.8000	0.9750	1800 PCG E80	
MM S05	444517.28	107654.77	2.8000	0.4750	1800 PCG C250	
MM S06	444544.79	107473.53	2.8500	1.3500	1200 PCG E80	
MM S07	444544.79	107473.53	2.8500	0.8500	1500 PCG C250	
MM S08	444544.79	107473.53	2.8500	0.7500	1800 PCG C250	
MM S09	444441.820	107534.955	2.2700	0.7200	1800 PCG E80	
MM S10	444441.887	107472.403	2.3000	0.7200	1800 PCG C250	
CS S01	444461.887	107442.228	2.3000	0.9700	1500 PCG C250	

Ref.	Enthalpy	Molar Spectrum	Conc. M	Wavelength	Type	Coil Water
MF-F1	46465.550	10745.202	2.760n	1626n	7200 PCC D400	
MF-F2	46464.623	10860.762	2.760n	1.57m	7200 PCC D400	
MF-F3	46464.196	10960.074	2.760n	1.27m	7200 PCC D400	
MF-F4	46464.716	10777.325	2.800n	1.61m	7200 PCC C250	
MF-F5	46464.234	10595.009	2.800n	1.43m	7200 PCC C250	
MF-F7	46464.251	10164.862	3.60n	1.38m	600 PPT C250	
MF-F8	46464.192	10252.226	2.80n	1.78m	7200 PCC D400	
MF-F10	46464.718	10505.236	2.80n	2.08m	7200 PCC D400	
MF-F11	46463.733	10545.294	2.80n	1.68m	7200 PCC D400	
MF-F15	46458.143	10141.291	2.50n	0.70m	7200 PCC E600	

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