
FFL 141.500
FFL 142.500
FFL 143.250
FFL 144.000
FFL 145.650
FFL 138.100
FFL 138.850
MH S5 Ø600 PIPC CL 141.75 IL 138.60
MH S3 Ø450 PIPC CL 141.38 IL 140.15
MH S4 Ø600 PIPC CL 141.865 IL 140.05 (Ø150) IL 139.90 (Ø300)
MH F3 Ø450 PIPC CL 141.40 IL 140.00
MH F2 Ø450 PIPC CL 142.08 IL 140.50
MH S2 Ø450 PIPC CL 142.14 IL 140.15
MH S1 Ø450 PIPC CL 142.935 IL 141.50 (BD) IL 140.30
MH S6 Ø1200 PCC CL 141.80 IL 139.80
MH S7 Ø450 PIPC CL 141.225 IL 140.50
MH F4 Ø450 PIPC CL 138.71 IL 137.50
MH F5 Ø1200 PCC CL 138.55 IL 137.05 (BD1) IL 137.05 (BD2) IL 136.95
MH S8 Ø450 PIPC CL 141.57 IL 140.33 IL 139.85
MH S9 Ø600 PIPC CL 139.15 IL 137.05
MH S10 Ø1350 PCC CL 139.55 IL 137.55 (BD) IL 137.02
MH S11 Ø1350 PCC CL 139.55 IL 137.80 (BD) IL 137.02
MH S12 (HB) Ø1350 PCC CL 138.27 IL 137.00
MH S13 Ø1350 PCC CL 138.70 IL 137.70 (BD) IL 137.20
POLYSTORM PSM2 CELLULAR STORAGE OR SIMILAR APPROVED. AREA 40m² DEPTH 0.6m VOLUME 32m³ VOID RATIO 95% TANK IL 139.800 VENTING REQUIREMENT BY OTHERS
POLYSTORM PSM2 CELLULAR STORAGE OR SIMILAR APPROVED. AREA 7.5m² DEPTH 0.6m VOLUME 5m³ VOID RATIO 95% TANK IL 137.51 VENTING REQUIREMENT BY OTHERS
POLYSTORM PSM2 CELLULAR STORAGE OR SIMILAR APPROVED. AREA 7.5m² DEPTH 0.6m VOLUME 5m³ VOID RATIO 95% TANK IL 137.035 VENTING REQUIREMENT BY OTHERS
FLOW CONTROL 40mm ORIFICE
Hydro-Brake MH DESIGN HEAD 3.0m DESIGN FLOW 3.0 l/s MAX FLOW 3.0 l/s UNIT REF: MD-SHE-0092-3000-0800-3000-7
"UNITED UTILITIES RESERVES THE RIGHT TO REQUEST A RE-PLACEMENT MANHOLE WHICH IS SUBJECT TO A VISUAL INSPECTION AND DEPENDANT ON THE INSPECTION FROM THE DEPENDANT DEVELOPMENT SUPPORT TECHNICIAN" -
EXISTING MH TO BE REPLACED WITH NEW 1200X750 PCC CL 137.992 IL 136.83 (Ø150 EX) IL 136.83 (Ø150 TBC)
PROPOSED COMBINED DRAINAGE TO CONNECT EXISTING MANHOLE WITHIN THE SITE BOUNDARY UTILISING THE EXISTING CONNECTION INTO THE ADOPTABLE UU SYSTEM CONNECTION INTO THE LANE.SUBJECT TO CONNECTION INVERT LEVELS.
EXACT OUTFALL DIAMETER, INVERT LEVEL, CONDITION AND USAGE OF EXISTING MANHOLE TO BE CHECKED PRIOR TO ANY DRAINAGE WORKS. CONNECTION TO BE COVERED UNDER S106 AGREEMENT. MANHOLE AND CONNECTION TO BE RE-BUILT IF NECESSARY.
1.003, 18m, Ø150, 1:14.4
36m, Ø100, 1:20
1.000, 18m, Ø150, 1:80
2.000, 6m, Ø150, 1:80
1.002, 6m, 300Ø, 1:80
1.001, 6m, Ø150, 1:80
1.004, 7m, Ø150, 1:28
1.005, Ø300
1.006, Ø300
14m, Ø150
10m, Ø150, 1:80
4.000, 14m, Ø150, 1:83
1.007, Ø300
10m, Ø300, 1:80
1.008, 4.2m, Ø150
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