

Manhole Drainage Schedule					
MH No.	MANHOLE DIAMETER (mm)	COVER LEVEL (m)	INVERT LEVEL (m)	EASTING (m)	NORTHING (m)
EX SMH 02	1350	20.590	19.090	524908.247	724337.990
EX SMH 04	1350	19.130	17.670	524884.660	724312.492
EX SMH 05	1350	18.889	17.440	524875.587	724302.940
S01	1350	22.078	20.400	524801.861	724394.721
S02	1350	21.279	19.770	524810.401	724383.096
S03	1350	21.596	19.706	524817.774	724389.300
S04	1350	24.580	23.005	524820.786	724460.028
S05	1200	23.493	22.031	524849.893	724415.803
S06	1200	23.419	21.957	524846.663	724413.554
S07	1200	21.587	19.691	524819.786	724387.044
S08	1200	23.596	22.015	524850.710	724413.312
S9	1200	23.515	22.018	524852.560	724415.224
S10	1200	21.901	20.576	524883.493	724360.608
S11	1200	20.329	19.140	524855.176	724337.084
S12	1200	20.193	19.068	524853.391	724330.083
S13	1200	20.489	19.010	524861.160	724321.283
S14	1200	20.826	19.601	524885.242	724344.782
S15	1200	20.495	18.980	524856.903	724317.128
S16	1200	20.389	18.018	524868.718	724305.182
S17	1350	18.855	17.406	524872.971	724300.222
S18	1200	20.756	19.407	524896.129	724335.150
S19	1350	20.087	18.774	524901.091	724330.562
EX F03	1200	22.410	19.610	524890.433	724370.161
EX F04	1350	20.660	19.114	524909.528	724338.290
EXF02	1350	23.382	21.740	524865.455	724410.903
F01	1200	24.634	23.153	524822.269	724461.936
F02	1200	23.600	21.468	524846.124	724425.448
F03	1200	23.733	22.587	524780.177	724431.131
F04	1200	23.200	21.799	524808.385	724393.233
F05	1200	23.745	21.433	524852.959	724423.518
F06	1200	22.834	20.753	524874.891	724390.597
F07	1200	22.841	20.675	524877.955	724390.548
F09	1200	20.470	18.410	524855.006	724320.445
F10	1200	18.789	17.573	524874.721	724300.870
F11	1200	21.965	20.148	524885.008	724360.499
F12	1200	22.128	19.529	524893.601	724364.952
F08	1200	20.345	19.020	524881.791	724345.344
EX F01	1200	24.310	22.480	524839.741	724446.631
EX F05	1200	20.660	19.114	524877.222	724303.559
EX SMH 01	1200	23.500	21.960	524862.818	724412.761

- NOTES:
- FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
 - ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE
 - ENGINEER/EMPLOYERS REPRESENTATIVE, AS APPROPRIATE, TO BE INFORMED BY THE CONTRACTOR OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES
 - THE CONTRACTOR SHALL UNDERTAKE A THOROUGH CHECK FOR THE ACTUAL LOCATION OF ALL SERVICES/UTILITIES, ABOVE AND BELOW GROUND, BEFORE ANY WORK COMMENCES
 - ALL LEVELS SHOWN RELATE TO ORDNANCE SURVEY DATUM AT MALIN HEAD

D04	09.08.2025	Draft for Planning	GM	RB
D03	09.04.2025	Draft for Discussion	GM	RB
D02	01.04.2025	Draft for Discussion	GM	RB
D01	25.03.2025	Draft for Planning	RÓS	RB
Rev	Date	Description	By	Chkd.

Client:



Comhairle Cathrach na Gaillimhe
Galway City Council

Project:

Proposed Social & Affordable Housing Scheme
at Cappagh Road, Galway

Title:

Drainage Schedule

Scale @ A1: NA

Prepared by: RÓS Checked by: RB Date: March 2025

Drawing Status: Planning

TOBIN

Tel: +353 (0)91 565 211
Email: info@tobin.ie
www.tobin.ie

TOBIN will not be liable for any use of this document for any purpose other than that for which it was originally prepared and provided. Except where specifically and explicitly agreed in writing by TOBIN, no copyright notice, no part of this document may be reproduced or transmitted in any form and this document shall not be relied upon by any third party for any purpose.

Drawing No.: 12031-2013 Revision: D04