

Node ID	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Width (mm)	Node Type	Manhole Type	Connections	Link ID	IL (m)	Dia (mm)	Link Type
200	720226.114	733653.737	3.320	1.343	1200		Manhole	Adaptplate	0	27.000	1.977	300	Circular
201	720259.727	733652.818	3.792	2.005	1200		Manhole	Adaptplate	0	27.001	1.787	300	Circular
202	720282.255	733639.625	3.821	3.059	2100		Manhole	Adaptplate	0	27.001	1.662	300	Circular
203	720294.903	733625.223	3.819	3.102	3000		Manhole	Adaptplate	0	27.002	0.762	1200	Circular
204	720341.218	733627.134	3.933	1.742	1200		Manhole	Adaptplate	0	27.002	0.717	1200	Circular
205	720347.685	733605.172	3.954	1.977	1200		Manhole	Adaptplate	0	28.000	2.191	300	Circular
206	720386.009	733688.031	3.471	1.594	1200		Manhole	Adaptplate	0	28.001	1.977	300	Circular
207	720441.361	733687.388	3.451	1.544	1200		Manhole	Adaptplate	0	28.001	1.877	300	Circular
208	720413.219	733690.643	3.684	1.907	1200		Manhole	Adaptplate	0	29.000	1.777	300	Circular
209	720377.820	733602.705	3.545	2.848	3000		Manhole	Adaptplate	0	29.001	1.597	300	Circular
210	720362.119	733610.590	3.632	3.155	3000		Manhole	Adaptplate	0	29.002	0.697	1200	Circular
211	720276.029	733626.079	3.593	2.937	3000		Manhole	Adaptplate	0	27.004	0.656	1200	Circular
212	720403.496	733668.021	4.077	3.472	3000		Manhole	Adaptplate	0	27.005	0.605	1200	Circular
213	720425.119	733707.868	4.346	3.785	3000		Manhole	Adaptplate	0	27.006	0.561	1200	Circular
214	720444.124	733754.269	5.942	3.431	3000		Manhole	Adaptplate	0	27.007	0.511	1200	Circular
215	720457.877	733801.859	4.471	4.010	3000		Manhole	Adaptplate	0	27.008	0.461	1200	Circular
215_OUT	720463.270	733823.518	2.000	1.631	1200		Manhole	Adaptplate	0	27.009	0.369	300	Circular

Link ID	Length (m)	Slope (1-X)	Dia (mm)	Link Type	US CL (m)	US IL (m)	US Depth (m)	DS CL (m)	DS IL (m)	DS Depth (m)	US Node ID	Dia (mm)	US Width (mm)	US Node Type	Dia (mm)	DS Width (mm)	DS Node Type	DS Manhole Type
27.026	22.220	242.6	300	Circular	4.471	0.461	3.710	2.090	0.369	1.331	215	3000		Manhole	1200		Manhole	Adaptplate
27.028	49.524	990.5	1200	Circular	3.942	0.511	2.231	4.471	0.461	2.810	214	3000		Manhole	3000		Manhole	Adaptplate
27.027	50.148	1003.0	1200	Circular	4.346	0.561	2.585	3.942	0.511	2.231	213	3000		Manhole	3000		Manhole	Adaptplate
27.026	44.480	1010.9	1200	Circular	4.077	0.605	2.272	4.346	0.561	2.585	212	3000		Manhole	3000		Manhole	Adaptplate
27.025	50.975	995.5	1200	Circular	3.593	0.656	1.737	4.077	0.605	2.272	211	3000		Manhole	3000		Manhole	Adaptplate
27.024	20.779	989.5	1200	Circular	3.832	0.677	1.955	3.593	0.656	1.737	210	3000		Manhole	3000		Manhole	Adaptplate
27.023	40.044	1001.1	1200	Circular	3.819	0.717	1.902	3.832	0.677	1.955	209	3000		Manhole	3000		Manhole	Adaptplate
29.002	17.544	877.2	1200	Circular	3.545	0.697	1.648	3.632	0.677	1.955	208	3000		Manhole	3000		Manhole	Adaptplate
28.002	23.387	78.0	300	Circular	3.471	1.877	1.264	3.632	1.577	1.955	207	1200		Manhole	3000		Manhole	Adaptplate
28.001	24.227	243.3	300	Circular	3.594	1.977	1.677	3.471	1.877	1.264	206	1200		Manhole	3000		Manhole	Adaptplate
28.000	38.684	183.3	300	Circular	3.633	2.191	1.442	3.594	1.977	1.677	205	1200		Manhole	3000		Manhole	Adaptplate
29.001	37.369	207.6	300	Circular	3.684	1.777	1.607	3.633	1.677	1.442	204	1200		Manhole	3000		Manhole	Adaptplate
29.000	28.330	217.9	300	Circular	3.451	1.907	1.244	3.684	1.777	1.607	203	1200		Manhole	3000		Manhole	Adaptplate
27.022	40.014	1003.3	1200	Circular	3.821	0.762	1.859	3.451	1.907	1.244	202	1200		Manhole	3000		Manhole	Adaptplate
27.021	26.107	208.9	300	Circular	3.792	1.787	1.705	3.821	1.662	1.859	201	1200		Manhole	3000		Manhole	Adaptplate
27.020	43.510	229.0	300	Circular	3.330	1.977	1.043	3.792	1.787	1.705	200	1200		Manhole	3000		Manhole	Adaptplate

NOTES

- Verifying Dimensions.
The contractor shall verify dimensions against such other drawings or site conditions as pertain to this part of the work.
- Existing Services.
Any information concerning the location of existing services indicated on this drawing is intended for general guidance only. It shall be the responsibility of the contractor to determine and verify the exact horizontal and vertical alignment of all cables, pipes, etc. (both underground and overhead) before work commences.
- Issue of Drawings.
Hard copies, dwf and pdf will form a controlled issue of the drawing. All other formats (dwg, dxf etc.) are deemed to be an uncontrolled issue and any work carried out based on these files is at the recipient's own risk. RPS will not accept any responsibility for any errors arising from the use of these files, either by human error by the recipient, listing of un-dimensioned measurements, compatibility issues with the recipient's software, and any errors arising when these files are used to aid the recipient's drawing production, or setting out on site.
- OS Map Sheet No
3198-13, 3198-14, 3198-15, 3198-18, 3198-19, 3198-20, 3198-23, 3198-24, 3198-25, 3264-03, 3264-04, 3264-05, 3264-08, 3264-09, 3264-10, 3264-13, 3264-14, 3264-15, 3264-18, 3264-19, 3264-20, 3199-11, 3199-12, 3199-13, 3199-14, 3199-15, 3199-16, 3199-17, 3199-18, 3199-19, 3199-21, 3199-22, 3199-23, 3199-24, 3265-01, 3265-02, 3265-03, 3265-04, 3265-06, 3265-07, 3265-08, 3265-09, 3265-10, 3265-11, 3265-12, 3265-16
- Datum. ITM

P01	Revised for planning	PN	02/10/23
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Client

**COMHLACHT CHALAFORT
ÁTHA CLIATH
DUBLIN PORT COMPANY**

Project

3FMProject Bringing Dublin Port To 2040

Title
Roads & Footways (Southern & SPAR) - Proposed Storm Drainage Schedules Sheet 4

Project Number IBH0796	Sheet Size A1	Drawing Scale -
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Drawing Number
CP1901_3FM-RPS_S26-HDG-XX-DR-D-500-0023

Drawn By PA	Status S2	Revision P01
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Checked By PN	Approved By CD	Date 22/06/2023
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