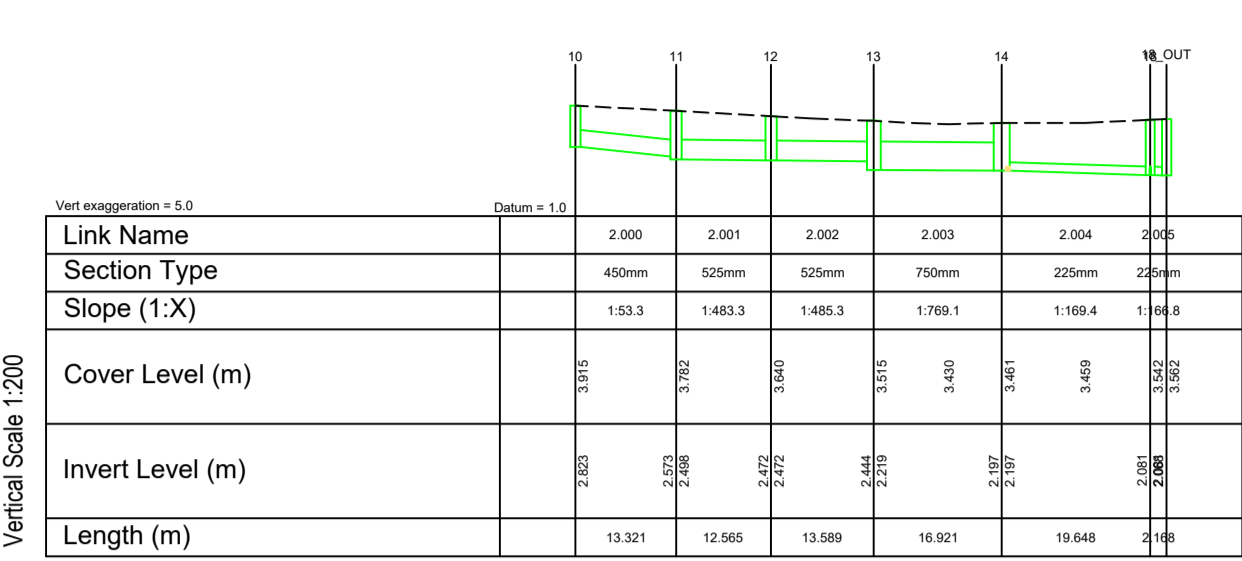


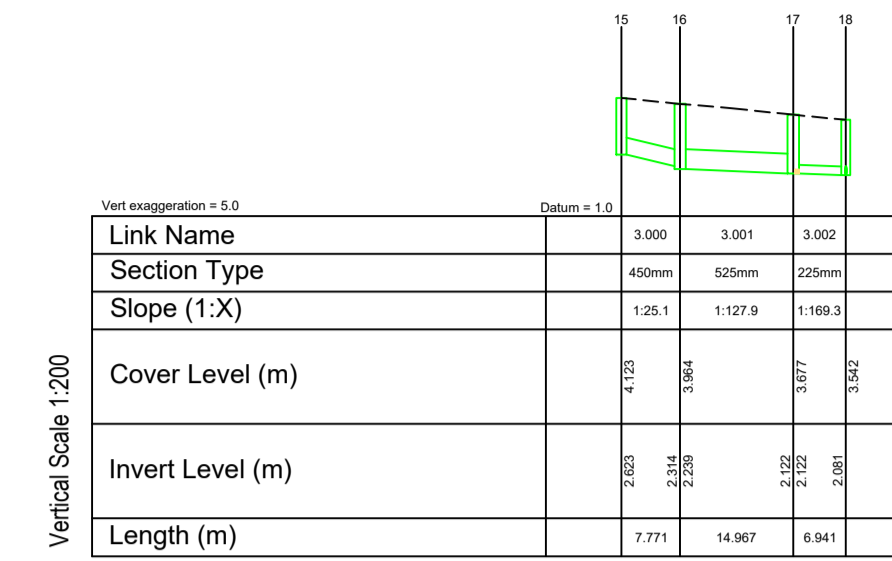
Vertical Scale 1:200
Horizontal Scale 1:1000

Link Name	Section Type	Slope (1:X)	Cover Level (m)	Invert Level (m)	Length (m)
1.000	450mm	1:107.0	4.819	3.175	16.906
1.001	450mm	1:98.2	4.897	3.055	15.126
1.002	525mm	1:90.1	4.871	2.967	19.379
			4.717	2.977	4.192



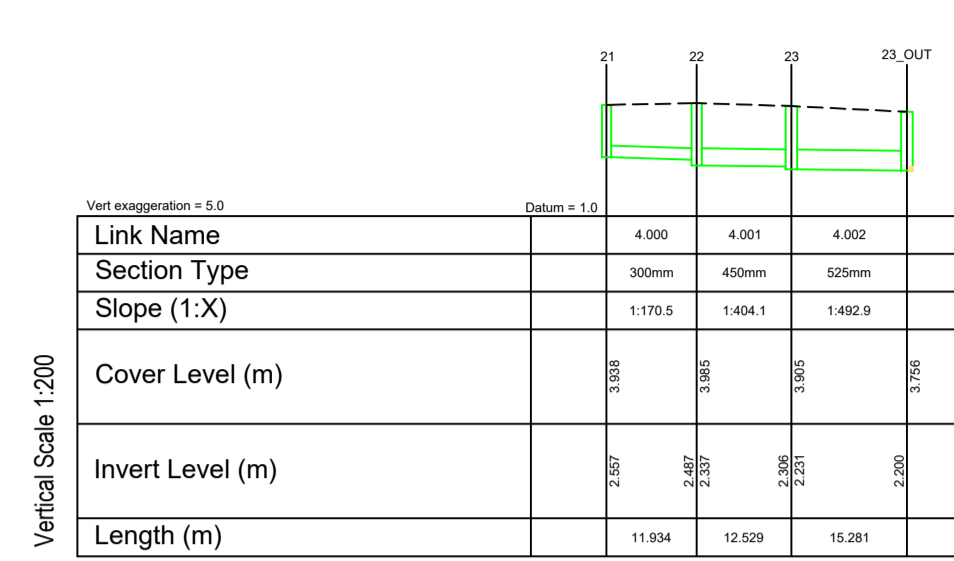
Vertical Scale 1:200
Horizontal Scale 1:1000

Link Name	Section Type	Slope (1:X)	Cover Level (m)	Invert Level (m)	Length (m)
2.000	450mm	1:52.3	3.815	2.652	13.321
2.001	525mm	1:483.3	3.862	2.628	12.965
2.002	525mm	1:485.3	3.840	2.622	13.589
2.003	750mm	1:799.1	3.815	2.595	16.921
2.004	225mm	1:199.4	3.801	2.577	19.648
2.005	225mm	1:44.8	3.469	2.107	2.168



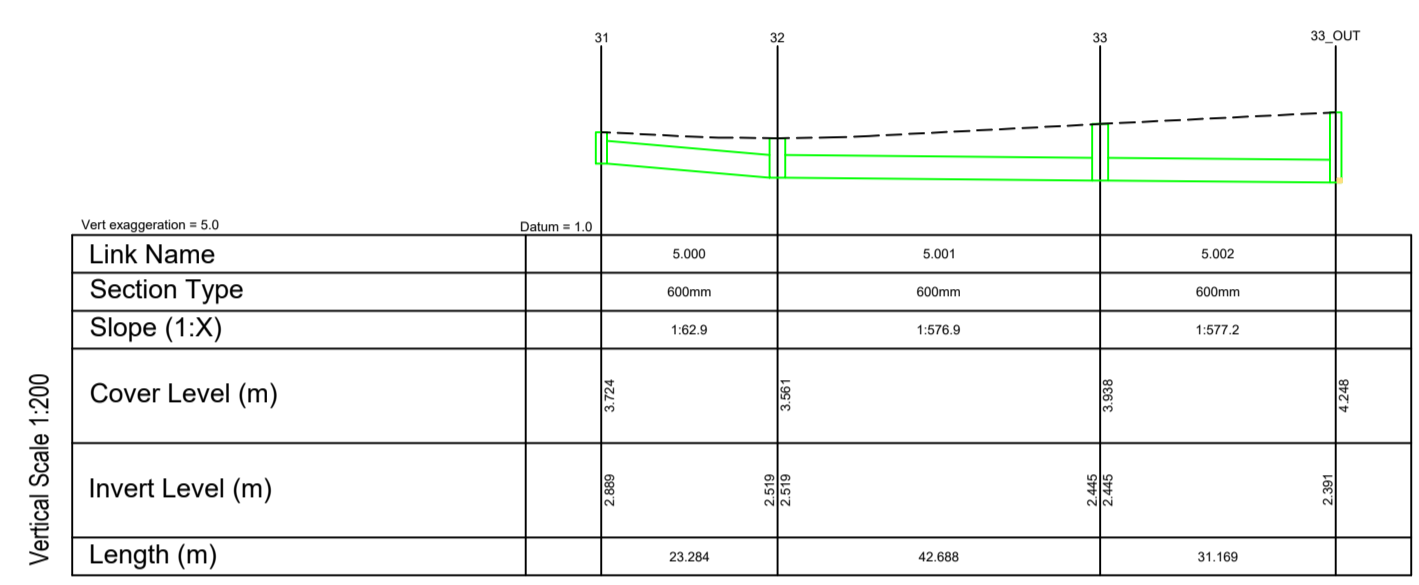
Vertical Scale 1:200
Horizontal Scale 1:1000

Link Name	Section Type	Slope (1:X)	Cover Level (m)	Invert Level (m)	Length (m)
3.000	450mm	1:25.1	4.137	2.863	7.771
3.001	525mm	1:127.9	3.984	2.724	14.967
3.002	225mm	1:109.3	3.927	2.691	6.941



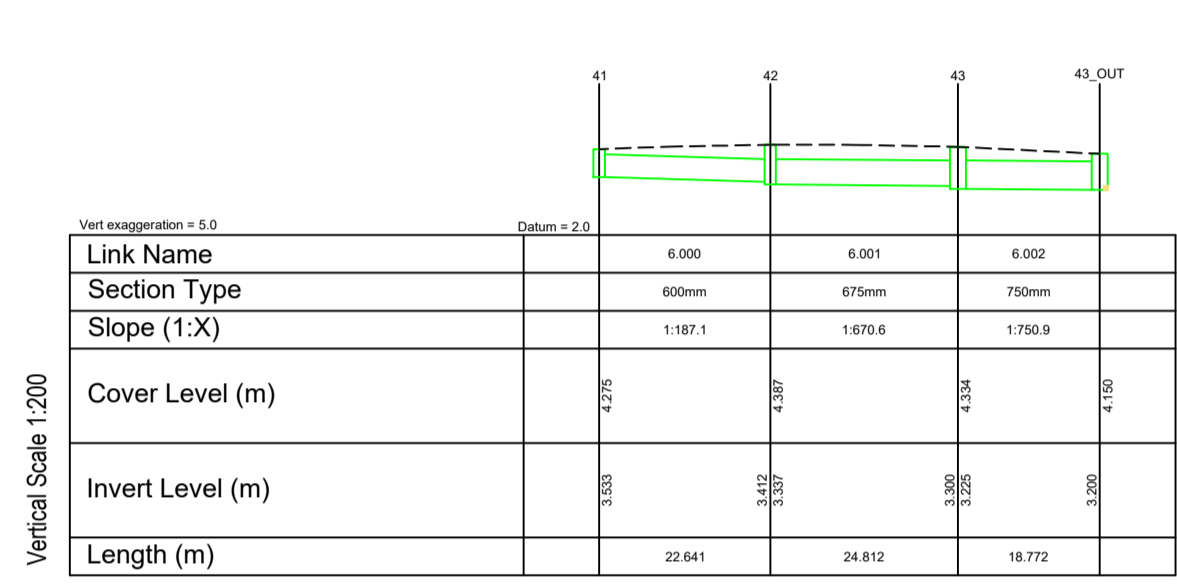
Vertical Scale 1:200
Horizontal Scale 1:1000

Link Name	Section Type	Slope (1:X)	Cover Level (m)	Invert Level (m)	Length (m)
4.000	300mm	1:170.5	3.819	2.657	11.934
4.001	450mm	1:404.1	3.885	2.657	12.520
4.002	525mm	1:492.9	3.805	2.596	15.281



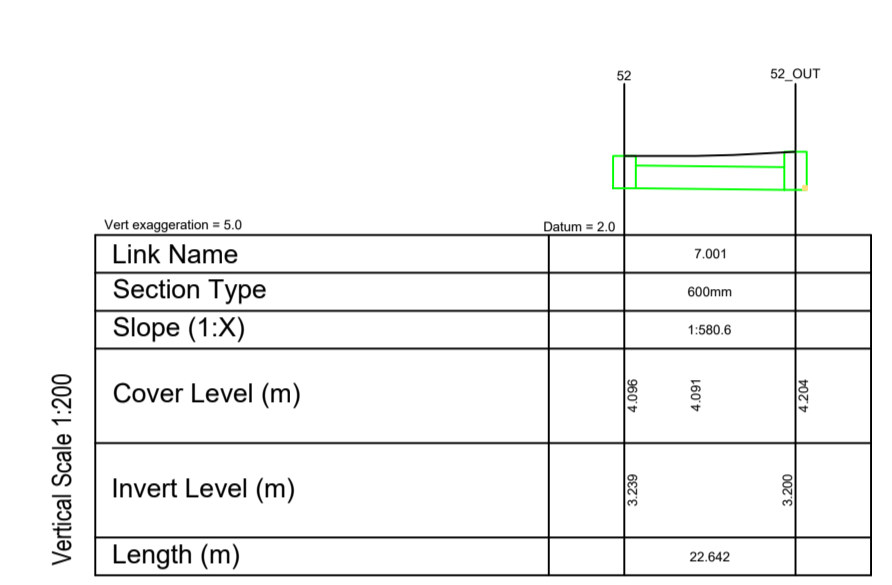
Vertical Scale 1:200
Horizontal Scale 1:1000

Link Name	Section Type	Slope (1:X)	Cover Level (m)	Invert Level (m)	Length (m)
5.000	600mm	1:162.9	3.754	2.466	23.284
5.001	600mm	1:576.9	3.901	2.519	42.668
5.002	600mm	1:577.2	3.858	2.444	31.169
			4.248	2.301	4.248



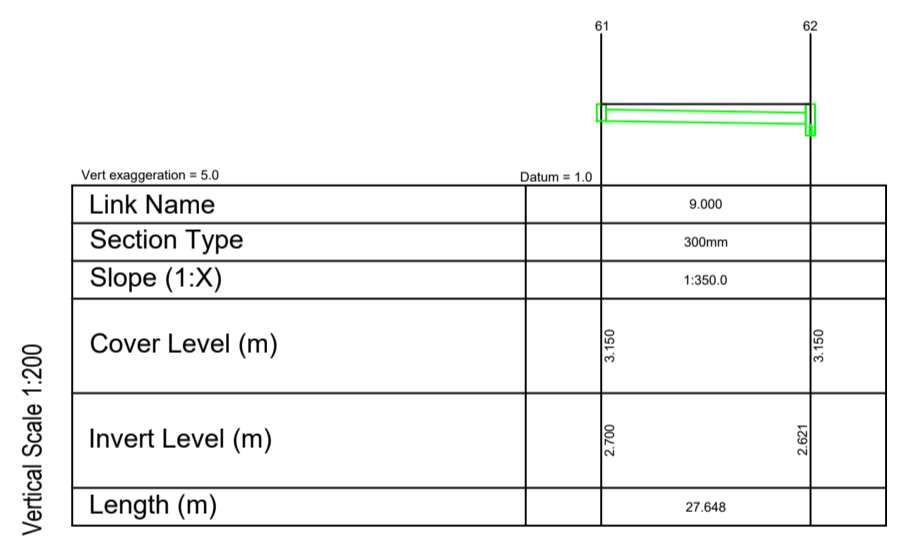
Vertical Scale 1:200
Horizontal Scale 1:1000

Link Name	Section Type	Slope (1:X)	Cover Level (m)	Invert Level (m)	Length (m)
6.000	600mm	1:187.1	4.175	3.333	22.641
6.001	675mm	1:670.6	4.307	3.177	34.812
6.002	750mm	1:750.9	4.334	3.105	18.772
			4.106	3.000	4.106



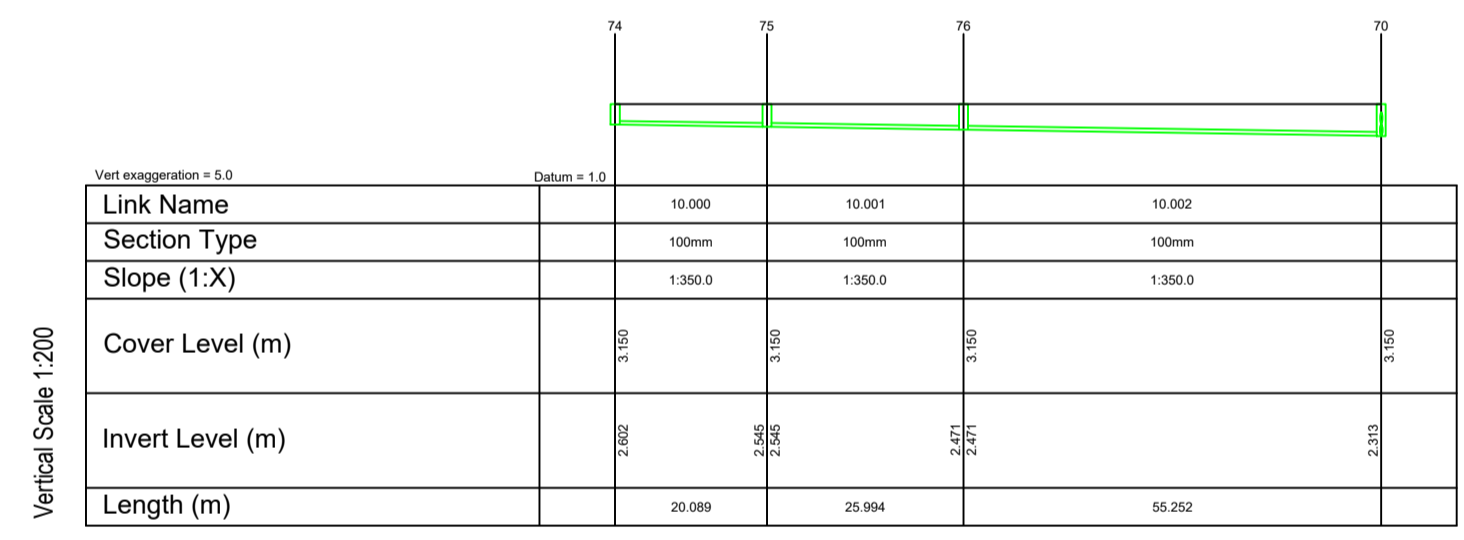
Vertical Scale 1:200
Horizontal Scale 1:1000

Link Name	Section Type	Slope (1:X)	Cover Level (m)	Invert Level (m)	Length (m)
7.001	600mm	1:980.6	4.096	3.109	22.642
			4.091	3.000	4.091



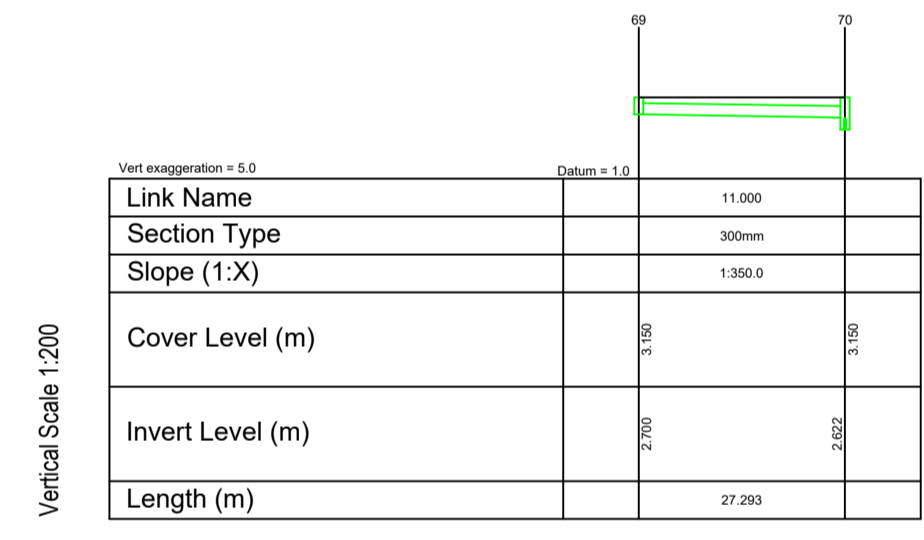
Vertical Scale 1:200
Horizontal Scale 1:1000

Link Name	Section Type	Slope (1:X)	Cover Level (m)	Invert Level (m)	Length (m)
8.000	300mm	1:350.0	3.100	2.100	27.648
			3.100	2.001	3.100



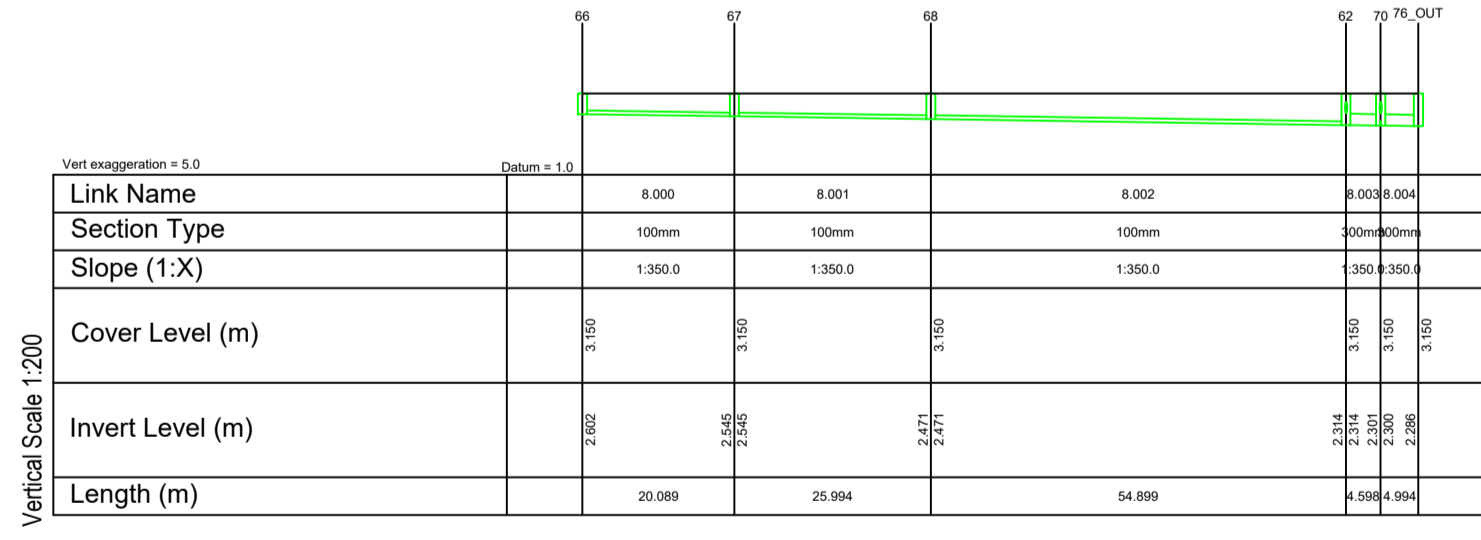
Vertical Scale 1:200
Horizontal Scale 1:1000

Link Name	Section Type	Slope (1:X)	Cover Level (m)	Invert Level (m)	Length (m)
9.000	100mm	1:350.0	3.100	2.002	20.089
9.001	100mm	1:350.0	3.100	2.005	25.964
9.002	100mm	1:350.0	3.100	2.011	55.252
			3.100	2.001	2.113



Vertical Scale 1:200
Horizontal Scale 1:1000

Link Name	Section Type	Slope (1:X)	Cover Level (m)	Invert Level (m)	Length (m)
10.000	300mm	1:350.0	3.100	2.100	27.260
			3.100	2.002	3.100

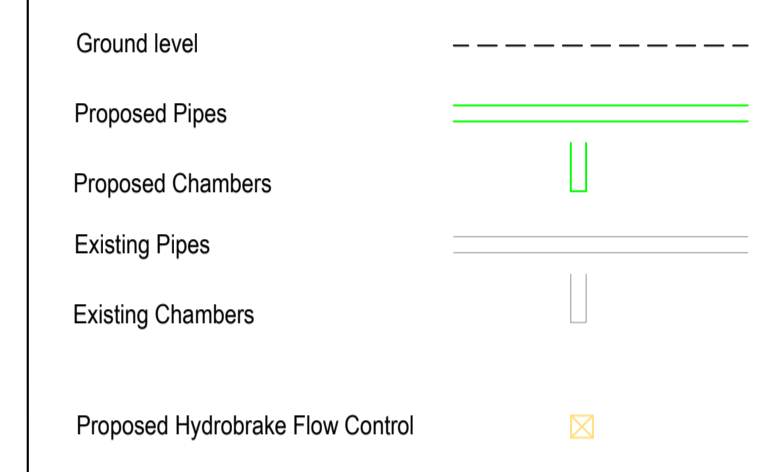


Vertical Scale 1:200
Horizontal Scale 1:1000

Link Name	Section Type	Slope (1:X)	Cover Level (m)	Invert Level (m)	Length (m)
11.000	100mm	1:350.0	3.100	2.002	20.089
11.001	100mm	1:350.0	3.100	2.005	25.964
11.002	100mm	1:350.0	3.100	2.011	54.899
11.003	100mm	1:350.0	3.100	2.014	4.594
11.004	100mm	1:350.0	3.100	2.001	2.113

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



This drawing is to be read in conjunction with drawings CP1901_3FM-RPS_S26-HDG-XX-DR-D-500-0002 to CP1901_3FM-RPS_S26-HDG-XX-DR-D-500-0017, Roads & Footways (Southern & SPAR) Proposed Storm Drainage

P02	Revised for Planning submission	CD	27/06/24
P01	Revised for planning	PN	02/10/23
rev	amendments	check	date

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Client

**COMHLACHT CHALAFORT
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DUBLIN PORT COMPANY**

Project

3FMProject Bringing Dublin Port To 2040

Title
Roads & Footways (Southern & SPAR) - Proposed Storm Drainage Longsections Sheet 1

Project Number	Sheet Size	Drawing Scale
IBH0796	A1	As shown

Drawing Number
CP1901_3FM-RPS_S26-HDG-XX-DR-D-500-0030

Drawn By	Status	Revision
PA	S2	P02

Checked By	Approved By	Date
PN	CD	22/06/2023