CONFIRMATION OF FEASIBILITY

Fiachra O Sullivan

MHL & Associates LTD
Unit 1B, The Atrium
Blackpool
Cork
T23T2VY

Uisce Éireann
Bosca OP 448
Oifig Sheachadta na
Cathrach Theas
Cathair Chorcaí

Uisce Éireann
PO Box 448
South City
Delivery Office
Cork City

www.water.ie

5 December 2025

Our Ref: CDS25007914 Pre-Connection Enquiry
The Mill, Ballinacurra, Midleton, Cork

Dear Applicant/Agent,

We have completed the review of the Pre-Connection Enquiry.

Uisce Éireann has reviewed the pre-connection enquiry in relation to a Water & Wastewater connection for a Multi/Mixed Use Development of 134 unit(s) at The Mill, Ballinacurra, Midleton, Cork, (the **Development)**.

Based upon the details provided we can advise the following regarding connecting to the networks;

- **Water Connection**
  - Feasible Subject to upgrades
  - In order to serve the proposed development upgrades are required to the Uisce Éireann water network, The upgrades require will be approx. 110m of existing 4'' main upgraded to min 125mm ID See Figure 1. Uisce Éireann currently does not have any plans to upgrade its network in this area. The cost for the provision of this network extension will give rise to a quotable charge based on the Commission for Regulation of Utilities (CRU) approved Connection Charging Policy. Any such network extension would have to be entirely funded by you. To guarantee a flow to meet the Fire Authority requirements you should provide adequate fire storage capacity within your development

- **Wastewater Connection** - Feasible without infrastructure upgrade by Uisce Éireann

This letter does not constitute an offer, in whole or in part, to provide a connection to any Uisce Éireann infrastructure. Before the Development can be connected to our network(s) you must submit a connection application and be granted and sign a connection agreement with Uisce Éireann.

As the network capacity changes constantly, this review is only valid at the time of its completion. As soon as planning permission has been granted for the Development, a completed connection application should be submitted. The connection application is available at www.water.ie/connections/get-connected/

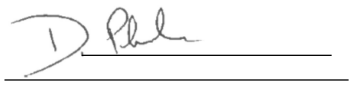
Where can you find more information?

- **Section A -** What is important to know?
- **Section B -** Details of Uisce Éireann's Network(s)

This letter is issued to provide information about the current feasibility of the proposed connection(s) to Uisce Éireann's network(s). This is not a connection offer and capacity in Uisce Éireann's network(s) may only be secured by entering into a connection agreement with Uisce Éireann.

For any further information, visit **www.water.ie/connections**, **email newconnections@water.ie** or contact 1800 278 278**.**

Yours sincerely,



Dermot Phelan
Connections Delivery Manager

Section A - What is important to know?

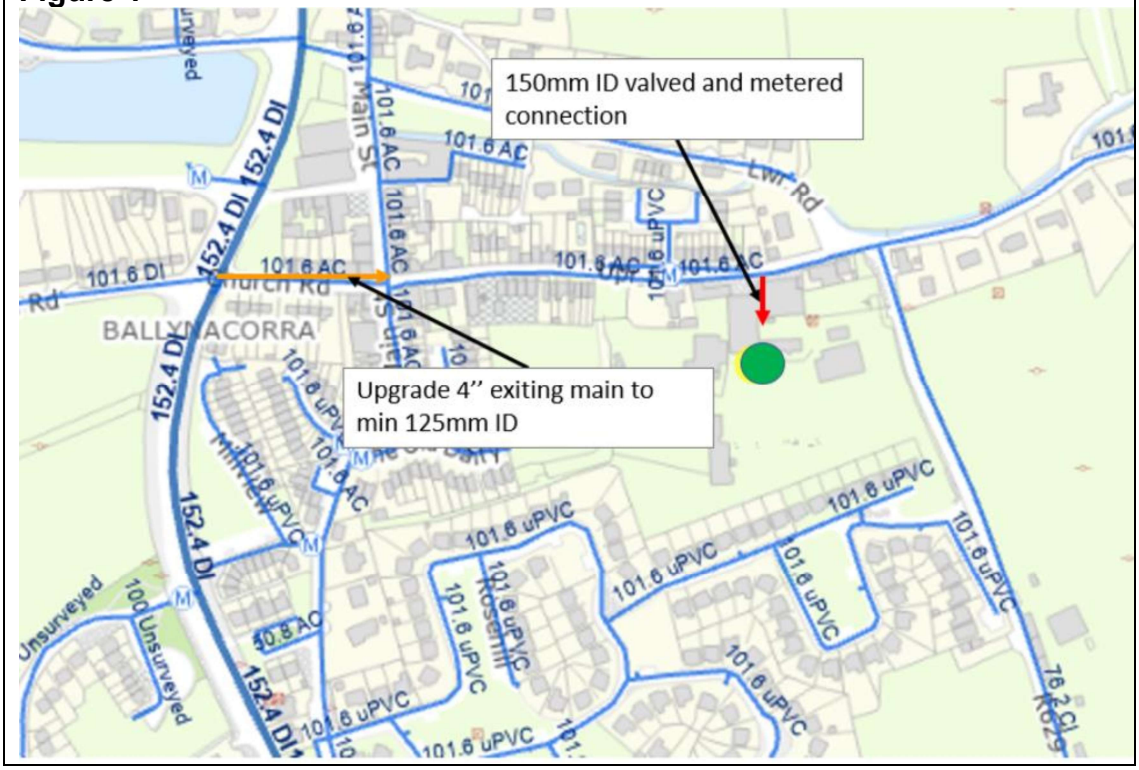
What is important to know?	Why is this important?
Do you need a contract to connect?	• Yes, a contract is required to connect. This letter does not constitute a contract or an offer in whole or in part to provide a connection to Uisce Éireann's network(s). • Before the Development can connect to Uisce Éireann's network(s), you must submit a connection application and be granted and sign a connection agreement with Uisce Éireann.
When should I submit a Connection Application?	• A connection application should only be submitted after planning permission has been granted.
Where can I find information on connection charges?	• Uisce Éireann connection charges can be found at: https://www.water.ie/connections/information/charges/
Who will carry out the connection work?	• All works to Uisce Éireann's network(s), including works in the public space, must be carried out by Uisce Éireann*. *Where a Developer has been granted specific permission and has been issued a connection offer for Self-Lay in the Public Road/Area, they may complete the relevant connection works
Fire flow Requirements	• The Confirmation of Feasibility does not extend to fire flow requirements for the Development. Fire flow requirements are a matter for the Developer to determine. • **What to do?** - Contact the relevant Local Fire Authority
Plan for disposal of storm water	• The Confirmation of Feasibility does not extend to the management or disposal of storm water or ground waters. • **What to do?** - Contact the relevant Local Authority to discuss the management or disposal of proposed storm water or ground water discharges.
Where do I find details of Uisce Éireann's network(s)?	• Requests for maps showing Uisce Éireann's network(s) can be submitted to: datarequests@water.ie

What are the design requirements for the connection(s)?	• The design and construction of the Water & Wastewater pipes and related infrastructure to be installed in this Development shall comply with ***the Uisce Éireann Connections and Developer Services Standard Details and Codes of Practice,*** available at www.water.ie/connections
Trade Effluent Licensing	• Any person discharging trade effluent** to a sewer, must have a Trade Effluent Licence issued pursuant to section 16 of the Local Government (Water Pollution) Act, 1977 (as amended). • More information and an application form for a Trade Effluent License can be found at the following link: https://www.water.ie/business/trade-effluent/about/ **trade effluent is defined in the Local Government (Water Pollution) Act, 1977 (as amended)

Section B – Details of Uisce Éireann's Network(s)

The map included below outlines the current Uisce Éireann infrastructure adjacent the Development: To access Uisce Éireann Maps email datarequests@water.ie

Figure 1



Reproduced from the Ordnance Survey of Ireland by Permission of the Government. License No. 3-3-34

Note: The information provided on the included maps as to the position of Uisce Éireann's underground network(s) is provided as a general guide only. The information is based on the best available information provided by each Local Authority in Ireland to Uisce Éireann.

Whilst every care has been taken in respect of the information on Uisce Éireann's network(s), Uisce Éireann assumes no responsibility for and gives no guarantees, undertakings or warranties concerning the accuracy, completeness or up to date nature of the information provided, nor does it accept any liability whatsoever arising from or out of any errors or omissions. This information should not be solely relied upon in the event of excavations or any other works being carried out in the vicinity of Uisce Éireann's underground network(s). The onus is on the parties carrying out excavations or any other works to ensure the exact location of Uisce Éireann's underground network(s) is identified prior to excavations or any other works being carried out. Service connection pipes are not generally shown but their presence should be anticipated.

APPENDIX B

Site Investigation Trial Pit Logs

Priority Geotechnical Ltd.
Tel: 021 4631600
Fax: 021 4638690
www.prioritygeotechnical.ie

Trial Pit No
FP01
Sheet 1 of 1

Project Name: Old Mill Ballinacurra	**Project No.** P23172	**Co-ords:** 588781E - 571592N **Level:** 16.30m OD	**Date** 27/09/2023
Location: Ballinacurra, Co. Cork		**Dimensions (m):** 3.20 × 1.50 **Depth:** 1.50m BGL	**Scale** 1:25
Client:			**Logged** DOC

Water Strike & Backfill	Samples & In Situ Testing: Depth (m)	Type	Results	Depth (m)	Level (m OD)	Legend	Stratum Description
							Black, earthy SILT with organic content.
				1.20	15.10		Red/brown, slightly gravelly, slightly sandy SILT.
	1.50 1.50	B D		1.50	14.80		End of Pit at 1.500m

Stability: Good
Plant: 17.2T Track machine
Backfill: Arisings

Groundwater: None encountered.

Remarks: Foundation pit terminated at 1.5mbgl.

Priority Geotechnical Ltd.
Tel: 021 4631600
Fax: 021 4638690
www.prioritygeotechnical.ie

Trial Pit No
FP02
Sheet 1 of 1

Project Name: Old Mill Ballinacurra	**Project No.** P23172	**Co-ords:** 588926E - 571647N **Level:** 16.73m OD	**Date** 27/09/2023
Location: Ballinacurra, Co. Cork		**Dimensions (m):** 2.50 x 1.20 **Depth:** 2.00m BGL	**Scale** 1:25
Client:			**Logged** DOC

Water Strike & Backfill	Samples & In Situ Testing: Depth (m)	Type	Results	Depth (m)	Level (m OD)	Legend	Stratum Description
							Black, earthy SILT with organic content.
				0.50	16.23		Red, slightly gravelly, slightly sandy SILT.
				2.00	14.73		End of Pit at 2.000m

1
2
3
4
5

Stability: Good
Plant: 17.2T Track machine
Backfill: Arisings.

Groundwater: None encountered.

Remarks: Foundation pit terminated at 2.0mbgl.

Priority Geotechnical Ltd.
Tel: 021 4631600
Fax: 021 4638690
www.prioritygeotechnical.ie

Trial Pit No
TP01
Sheet 1 of 1

Project Name: Old Mill Ballinacurra	**Project No.** P23172	**Co-ords:** 588690E - 571713N **Level:** 9.31m OD	**Date** 27/09/2023
Location: Ballinacurra, Co. Cork		**Dimensions (m):** 4.90 × 2.20 **Depth:** 2.60m BGL	**Scale** 1:25
Client:			**Logged** DOC

Water Strike & Backfill	Samples & In Situ Testing: Depth (m)	Type	Results	Depth (m)	Level (m OD)	Legend	Stratum Description
				0.30	9.01		(TOPSOIL) brown/black gravelly SILT.
	0.50 0.50	B D					Brown, very gravelly SAND with cobble content.
	1.50 1.50	B D					
	1.80 1.80	B D		1.80	7.51		Brown, very gravelly SAND with Limestone cobbles and boulders.
				2.60	6.71		End of Pit at 2.600m

Stability: Good
Plant: 17.2T Track machine
Backfill: Arisings

Groundwater: None encountered.

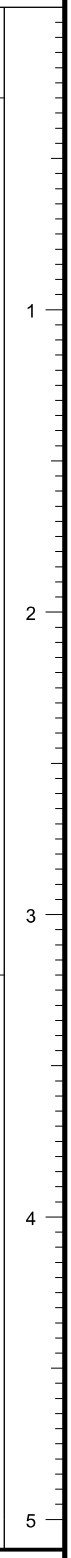
Remarks: Trial pit terminated at 2.6mbgl on suspected Limestone bedrock.

Priority Geotechnical Ltd.
Tel: 021 4631600
Fax: 021 4638690
www.prioritygeotechnical.ie

Trial Pit No
TP02
Sheet 1 of 1

Project Name: Old Mill Ballinacurra	**Project No.** P23172	**Co-ords:** 588864E - 571663N **Level:** 8.47m OD	**Date** 27/09/2023
Location: Ballinacurra, Co. Cork		**Dimensions (m):** 4.90 × 1.50 **Depth:** 3.20m BGL	**Scale** 1:25
Client:			**Logged** DOC

Water Strike & Backfill	Samples & In Situ Testing: Depth (m)	Type	Results	Depth (m)	Level (m OD)	Legend	Stratum Description
							Red gravelly SAND.
				0.30	8.17		Orange/brown, gravelly SAND.
				3.20	5.27		End of Pit at 3.200m



Stability: Good
Plant: 17.2T Track machine
Backfill: Arisings.

Groundwater: None encountered.

Remarks: Trial pit terminated at 3.2mbgl on suspected rock.

Priority Geotechnical Ltd.
Tel: 021 4631600
Fax: 021 4638690
www.prioritygeotechnical.ie

Trial Pit No
TP03
Sheet 1 of 1

Project Name: Old Mill Ballinacurra	**Project No.** P23172	**Co-ords:** 588883E - 571737N **Level:** 6.64m OD	**Date** 27/09/2023
Location: Ballinacurra, Co. Cork		**Dimensions (m):** 5.00 × 1.50 **Depth:** 4.50m BGL	**Scale** 1:25
Client:			**Logged** DOC

Water Strike & Backfill	Samples & In Situ Testing: Depth (m)	Type	Results	Depth (m)	Level (m OD)	Legend	Stratum Description
							(TOPSOIL) black, gravelly SILT. *0.0-0.4mbgl: Possible FILL.*
				0.40	6.24		Red, gravelly SAND.
				1.50	5.14		Sandy GRAVEL.
				3.00	3.64		Very sandy GRAVEL. Sand is fine.
				4.50	2.14		End of Pit at 4.500m

Stability: Good
Plant: 17.2T Track machine
Backfill: Arisings.

Groundwater: None encountered.

Remarks: Trial pit terminated at 4.5mbgl due to required depth achieved.

Priority Geotechnical Ltd.
Tel: 021 4631600
Fax: 021 4638690
www.prioritygeotechnical.ie

Trial Pit No
TP04
Sheet 1 of 1

Project Name: Old Mill Ballinacurra	**Project No.** P23172	**Co-ords:** 588919E - 571701N **Level:** 8.25m OD	**Date** 27/09/2023
Location: Ballinacurra, Co. Cork		**Dimensions (m):** 5.00 x 1.00 **Depth:** 4.50m BGL	**Scale** 1:25
Client:			**Logged** DOC

Water Strike & Backfill	Samples & In Situ Testing: Depth (m)	Type	Results	Depth (m)	Level (m OD)	Legend	Stratum Description
				0.10	8.15		(TOPSOIL) brown/black, gravelly SILT.
	0.50 0.50	B D					Red/brown, gravelly SAND.
	1.50 1.50	B D					
				1.80	6.45		Orange/brown, very sandy GRAVEL.
				4.50	3.75		End of Pit at 4.500m

1
2
3
4
5

Stability: Good
Plant: 17.2T Track machine
Backfill: Arisings.

Groundwater: None encountered.

Remarks: Trial pit terminated at 4.5mbgl due to required depth achieved.

APPENDIX C

Site Investigation Infiltration Test Data

P23154 **Old Mill Ballinacurra** **27/09/2023**

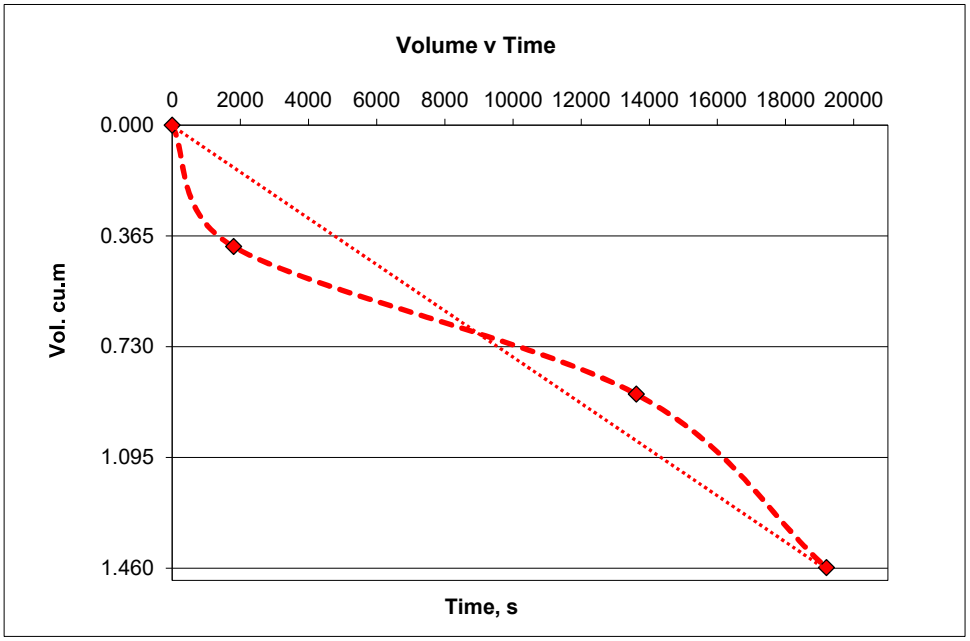
Test 1 **SA01** E588728.859 N571675.861 8.289mOD

l, m	**2.200**	b, m	**1.300**	d, m	**2.000**
l_base, m	**2.200**			d_eff, m	**0.790**
l_eff, m	**2.200**				

	Time, min	Measure, m bgl	Time, sec	Depth water, m	Fall, m	Volume
Start: 12:00:00	0	1.210	0	0.79	0.00	0.000
	30	1.350	1800	0.65	0.14	0.400
	227	1.520	13620	0.48	0.31	0.887
End: 17:20:00	320	1.720	19200	0.28	0.51	1.459

Area	2.860 m^2	$V_{p75\text{-}25\ theory}$	volume	1.1297	m^3
50% Area_eff, a_{p50}	5.625 m^2	$V_{p\ 75\ -\ 25\ actual}$	volume	0.7293	m^3
50% Area_act, a_{p50}	4.645 m^2	$t_{p\ 75\text{-}\ 25\ actual}$	time	9600	s

Infiltration Coefficient *f* 1.64E-05 ms^-1



NOTES:

Pit assumed unsaturated. Moderate stability
Infiltration calculated over actual fall recorded.

P23154 **Old Mill Ballinacurra** **27/09/2023**

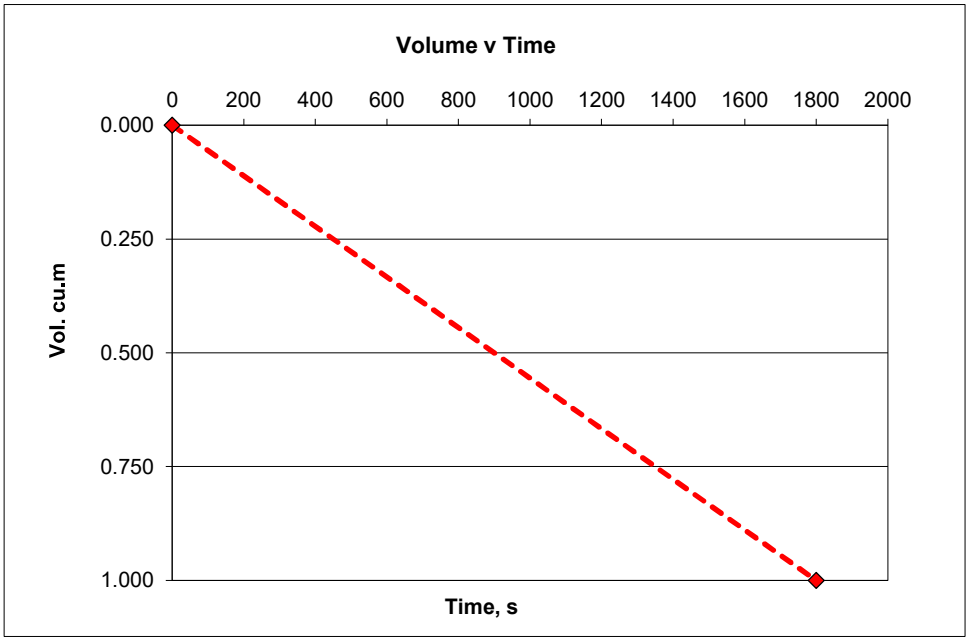
Test 1 **SA02** E588888.642 N571668.141 8.648mOD

l, m	**2.200**	b, m	**1.300**	d, m	**2.000**
l_base, m	**2.200**			d_eff, m	**0.350**
l_eff, m	**2.200**				

	Time, min	Measure, m bgl	Time, sec	Depth water, m	Fall, m	Volume
Start: 11:15:00	0	1.650	0	0.35	0.00	0.000
End: 11:45:00	30	2.000	1800	0.00	0.35	1.000

Area	2.860 m^2	$V_{p75\text{-}25\ theory}$	volume	0.5005	m^3
50% Area_eff, a_{p50}	4.085 m^2	$V_{p\ 75\ -\ 25\ actual}$	volume	0.5005	m^3
50% Area_act, a_{p50}	4.085 m^2	$t_{p\ 75\text{-}\ 25\ actual}$	time	900	s

Infiltration Coefficient *f* 1.36E-04 ms^-1



NOTES:

Pit assumed unsaturated. Moderate stability
Infiltration calculated over actual fall recorded.
Water bowser drained in full 1000 lt (1.0cu.m) in 30 minutes.

APPENDIX D

HR Wallingford Greenfield Runoff Estimation

Greenfield runoff rate estimation for sites

www.uksuds.com | Greenfield runoff tool

Calculated by:	Desmond Archer
Site name:	Ballinacurra Mill
Site location:	Ballinacurra

This is an estimation of the greenfield runoff rates that are used to meet normal best practice criteria in line with Environment Agency guidance "Rainfall runoff management for developments", SC030219 (2013) , the SuDS Manual C753 (Ciria, 2015) and the non-statutory standards for SuDS (Defra, 2015). This information on greenfield runoff rates may be the basis for setting consents for the drainage of surface water runoff from sites.

Site Details

Latitude:	51.89729° N
Longitude:	8.16228° W
Reference:	1833915130
Date:	Apr 23 2024 16:18

Runoff estimation approach

IH124

Site characteristics

Total site area (ha): 3.5

Methodology

Q_{BAR} estimation method:	Calculate from SPR and SAAR
SPR estimation method:	Calculate from SOIL type

Soil characteristics

	Default	Edited
SOIL type:	2	3
HOST class:	N/A	N/A
SPR/SPRHOST:	0.3	0.37

Hydrological characteristics

	Default	Edited
SAAR (mm):	1015	1015
Hydrological region:	13	13
Growth curve factor 1 year:	0.85	0.85
Growth curve factor 30 years:	1.65	1.65
Growth curve factor 100 years:	1.95	1.95
Growth curve factor 200 years:	2.15	2.15

Notes

(1) Is Q_{BAR} < 2.0 l/s/ha?

When Q_{BAR} is < 2.0 l/s/ha then limiting discharge rates are set at 2.0 l/s/ha.

(2) Are flow rates < 5.0 l/s?

Where flow rates are less than 5.0 l/s consent for discharge is usually set at 5.0 l/s if blockage from vegetation and other materials is possible. Lower consent flow rates may be set where the blockage risk is addressed by using appropriate drainage elements.

(3) Is SPR/SPRHOST ≤ 0.3?

Where groundwater levels are low enough the use of soakaways to avoid discharge offsite would normally be preferred for disposal of surface water runoff.

Greenfield runoff rates Default Edited

Q_{BAR} (l/s):	9.85	15.53
1 in 1 year (l/s):	8.37	13.2
1 in 30 years (l/s):	16.26	25.62
1 in 100 year (l/s):	19.21	30.28
1 in 200 years (l/s):	21.18	33.39

APPENDIX E

Uisce Eireann Statement of Design Acceptance

Fiachra O Sullivan
MHL & Associates LTD
Unit 1B, The Atrium
Blackpool,
Cork

T23T2VY

Uisce Éireann
Bosca OP 448
Oifig Sheachadta na
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Cathair Chorcaí

Uisce Éireann
PO Box 448
South City
Delivery Office
Cork City

www.water.ie

31 October 2025

Re: Design Submission for The Mill, Ballinacurra, Midleton, Cork (the "Development") (the "Design Submission") / Connection Reference No: CDS25007914

Dear Fiachra O Sullivan,

Many thanks for your recent Design Submission.

We have reviewed your proposal for the connection(s) at the Development. Based on the information provided, which included the documents outlined in Appendix A to this letter, Uisce Éireann has no objection to your proposals.

This letter does not constitute an offer, in whole or in part, to provide a connection to any Uisce Éireann infrastructure. Before you can connect to our network you must sign a connection agreement with Uisce Éireann. This can be applied for by completing the connection application form at www.water.ie/connections. Uisce Éireann's current charges for water and wastewater connections are set out in the Water Charges Plan as approved by the Commission for Regulation of Utilities (CRU)(https://www.cru.ie/document_group/irish-waters-water-charges-plan-2018/).

You the Customer (including any designers/contractors or other related parties appointed by you) is entirely responsible for the design and construction of all water and/or wastewater infrastructure within the Development which is necessary to facilitate connection(s) from the boundary of the Development to Uisce Éireann's network(s) (the "**Self-Lay Works**"), as reflected in your Design Submission. Acceptance of the Design Submission by Uisce Éireann does not, in any way, render Uisce Éireann liable for any elements of the design and/or construction of the Self-Lay Works.

If you have any further questions, please contact your Uisce Éireann representative:
Name: Kyle Jackson
Email: kyle.jackson@water.ie

Yours sincerely,

Dermot Phelan
Connections Delivery Manager

Appendix A

Document Title & Revision

- [23072HD-OPN-P01 REV06]
- [23072HD-OPN-P02 REV06]
- [23072HD-OPN-P03 REV06]
- [23072HD-WWLS-P01 REV01]
- [23072HD-WWLS-P01 REV01]
- [23072HD-WWLS-P01 REV01]
- [23072HD-WM-P04 REV05]
- [23072HD-WM-P01 REV05]
- [23072HD-WM-P02 REV06]
- [23072HD-WM-P03 REV06]

Standard Details/Code of Practice Exemption:

N/A

For further information, visit ***www.water.ie/connections***

Notwithstanding any matters listed above, the Customer (including any appointed designers/contractors, etc.) is entirely responsible for the design and construction of the Self-Lay Works. Acceptance of the Design Submission by Uisce Éireann will not, in any way, render Uisce Éireann liable for any elements of the design and/or construction of the Self-Lay Works.

4800
8.0
7.6
FFL 9.1
FFL 8.7
FFL 7.8
FFL 7.2
FFL 7.2
FFL 6.6
FFL 8.2
FFL 8.2
FFL 8.2
FFL 8.2
FFL 8.0
FFL 8.0
FFL 7.0
D1.
G2.
G1.
G1.
G1.
G3.
G4.
G2.
H2.
H1.
C1.
C2.
45m²
47m²
47m²
38m²
39m²
47m²
75m²
37m²
37m²
47m²
46m²
39m²

10.2
A2.
A3.
FFL
10.4
FFL
10.2
FFL
10.2
FFL
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10.0
FFL
9.8
128m²
126m²
127m²
126m²
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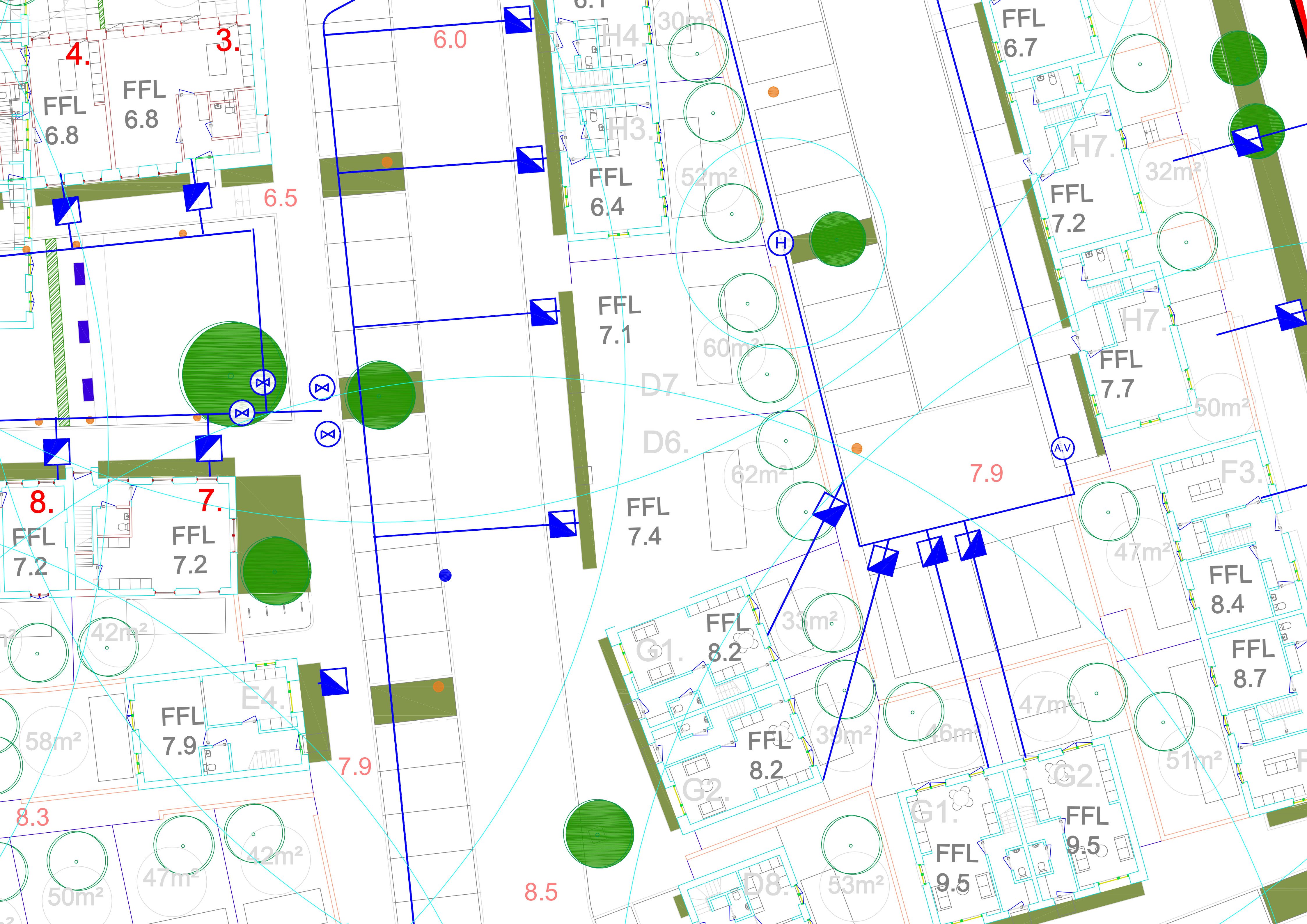
H5.
FFL
8.6
E3.
FFL
8.8
8.8
E2.
9.4
IK



4.
3.
FFL 6.8
FFL 6.8
6.0
6.5
H4.
30m²
H3.
FFL 6.4
52m²
H
FFL 6.7
H7.
32m²
FFL 7.2
H7.
FFL 7.7
50m²
A.V
FFL 7.1
60m²
D7.
D6.
62m²
FFL 7.4
7.9
F3.
47m²
FFL 8.4
FFL 8.7
8.
FFL 7.2
7.
FFL 7.2
42m²
E4.
FFL 7.9
58m²
7.9
33m²
G1.
FFL 8.2
FFL 8.2
G2.
39m²
46m²
47m²
51m²
G2.
FFL 9.5
G1.
FFL 9.5
8.3
42m²
47m²
50m²
8.5
D8.
53m²

IM
IK
FFL 10.6
FFL 10.4
FFL 8.8
FFL 9.5
FFL 7.8
13.

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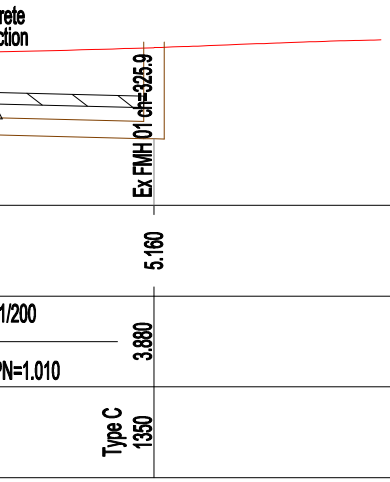
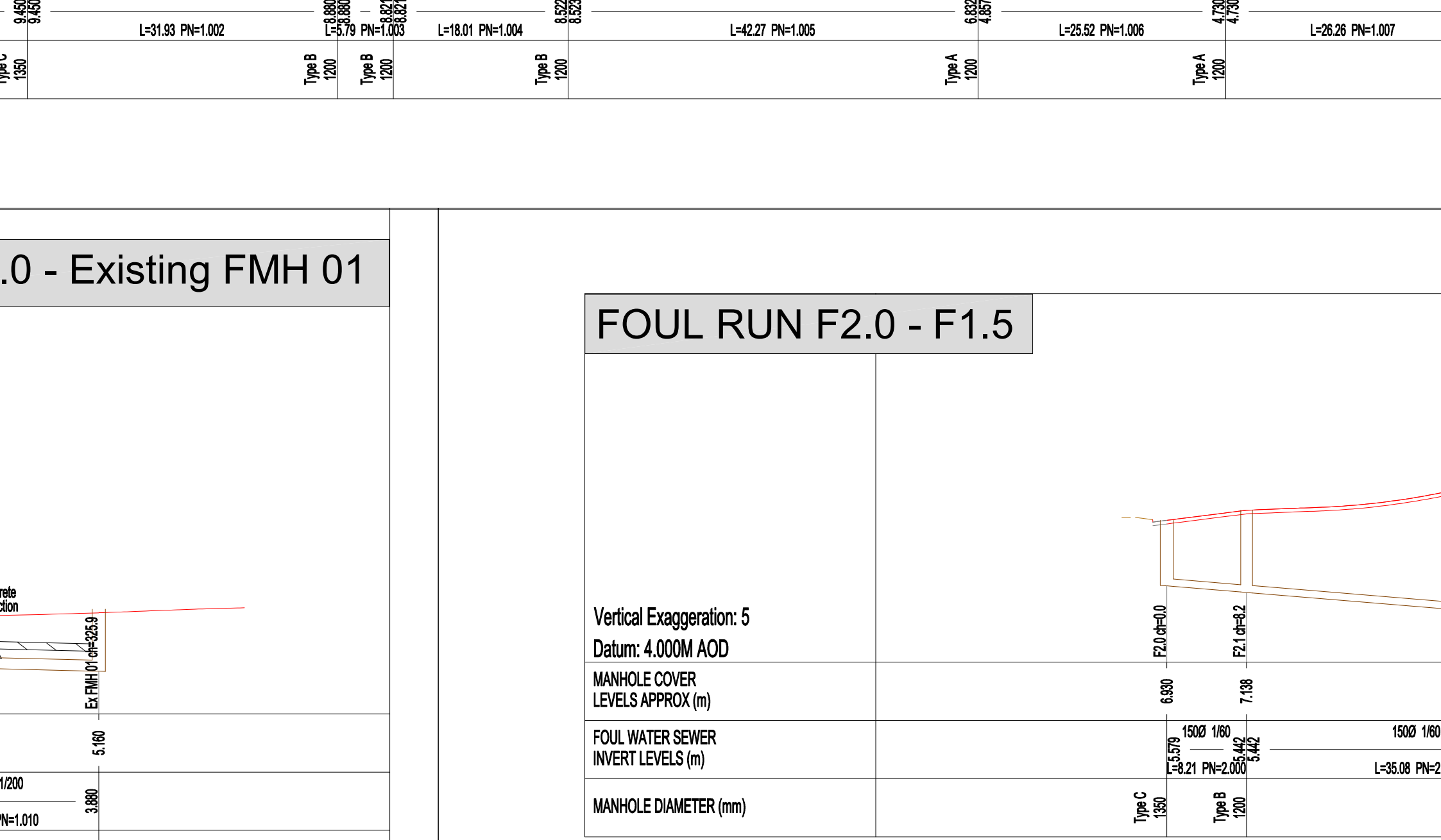
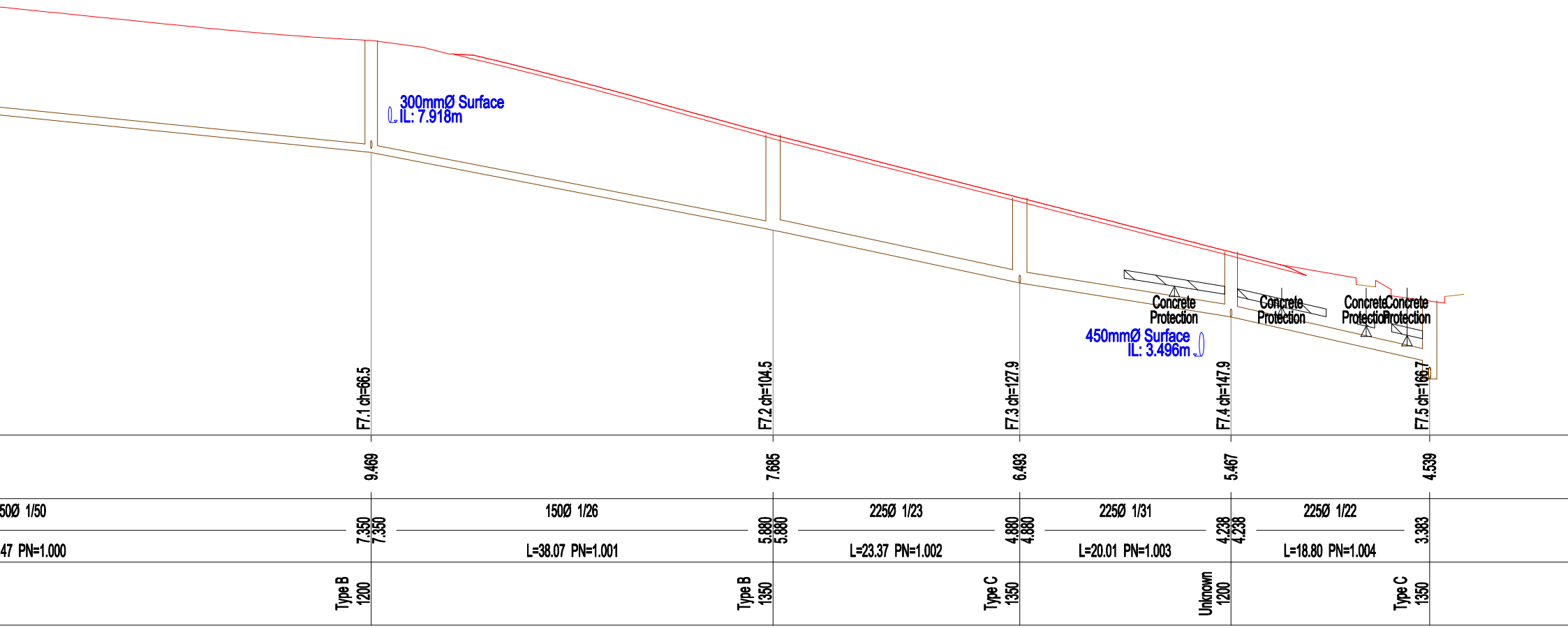
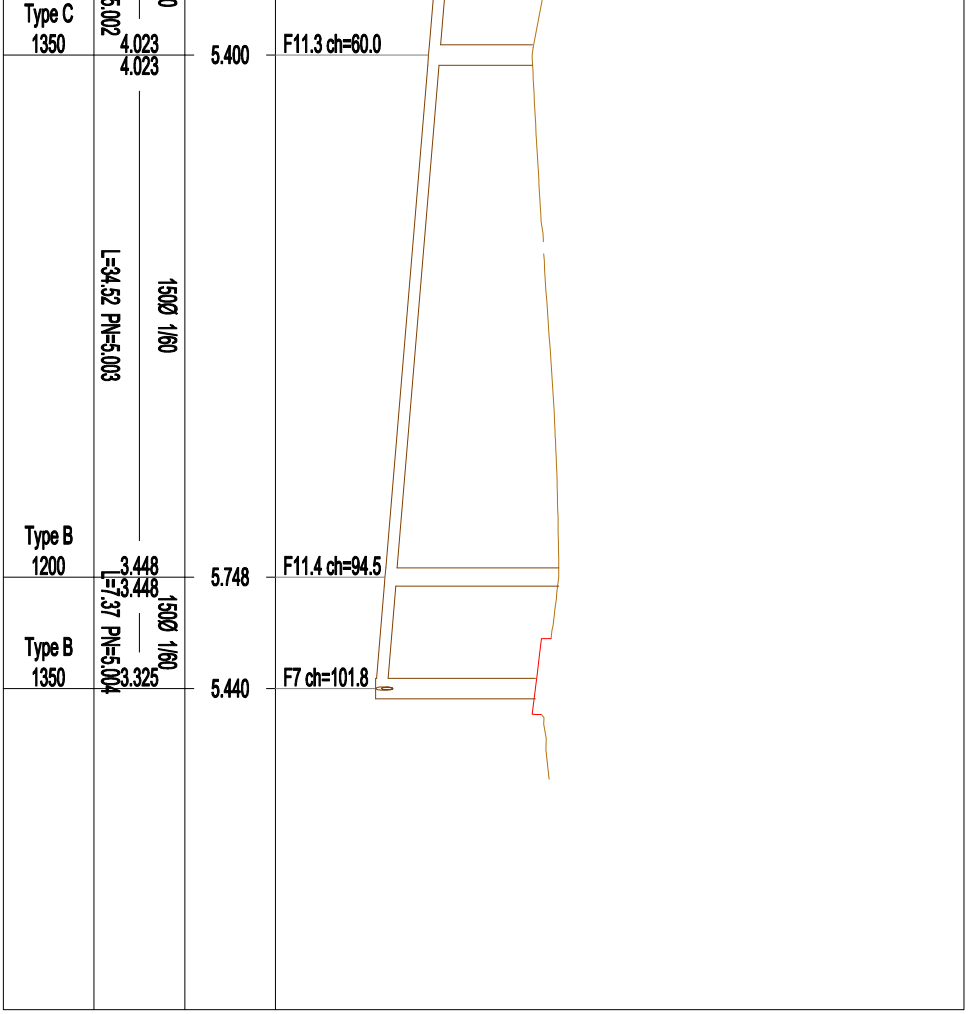
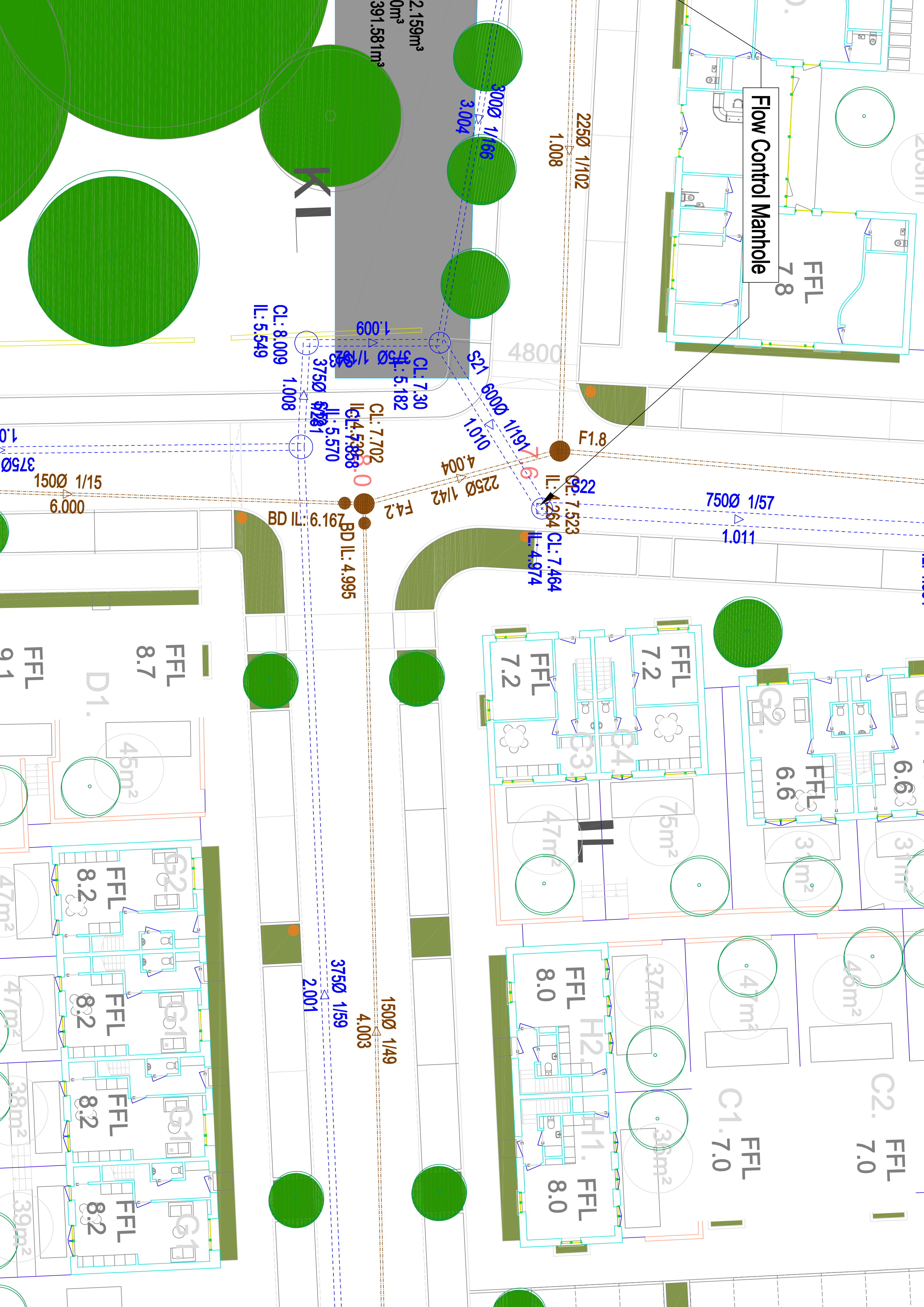


FOUL RUN F2.0 - F1.5

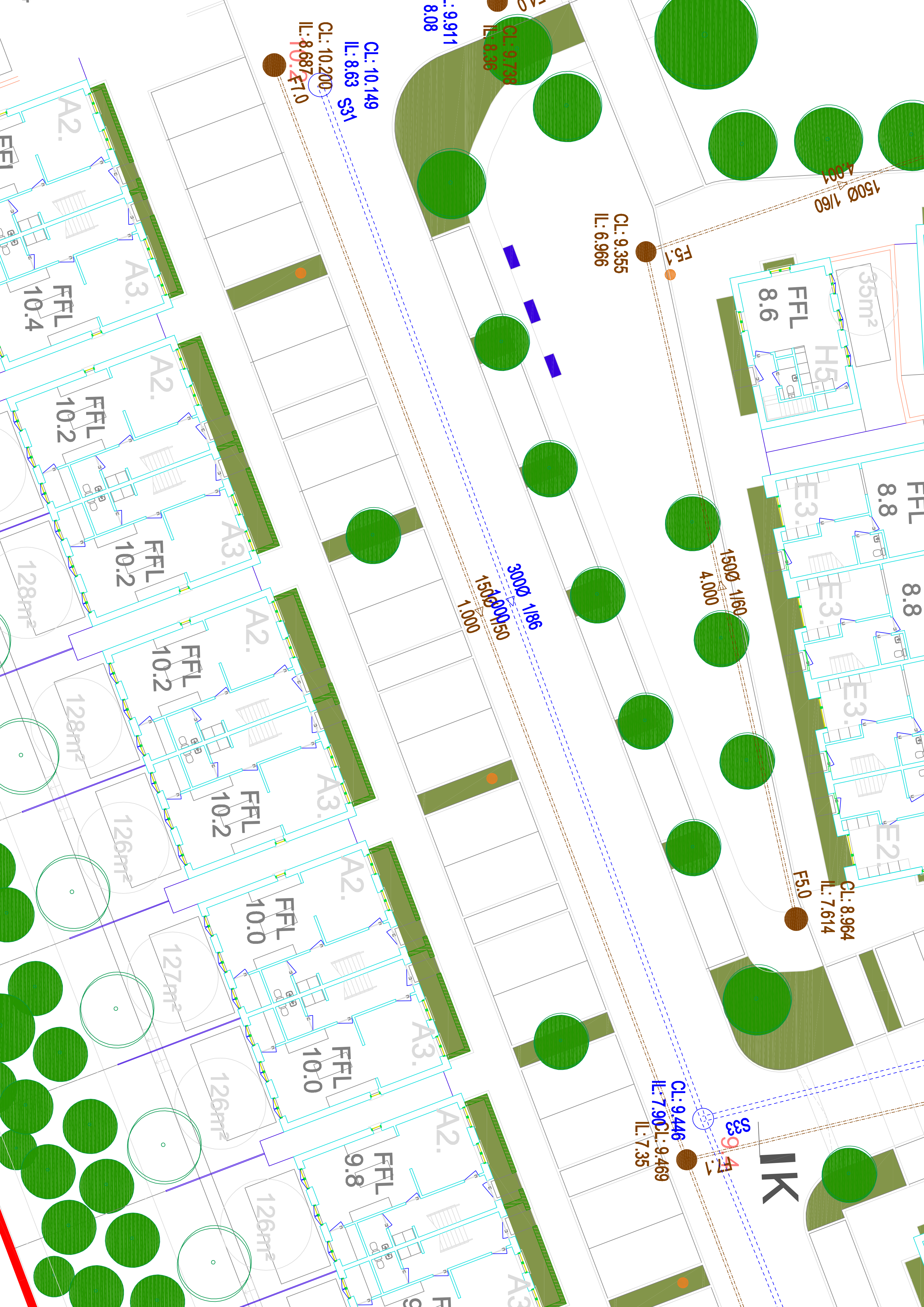



300mmØ Surface
IL: 7.918m
Concrete Protection
Concrete Protection
Concrete Protection
Concrete Protection
450mmØ Surface
IL: 3.496m
F7.1 ch=66.5
F7.2 ch=104.5
F7.3 ch=127.9
F7.4 ch=147.9
F7.5 ch=166.7
9.469
7.685
6.493
5.467
4.539
50Ø 1/50
47 PN=1.000
7.350
7.350
150Ø 1/26
L=38.07 PN=1.001
5.880
5.880
225Ø 1/23
L=23.37 PN=1.002
4.880
4.880
225Ø 1/31
L=20.01 PN=1.003
4.238
4.238
225Ø 1/22
L=18.80 PN=1.004
3.383
Type B
1200
Type B
1350
Type C
1350
Unknown
1200
Type C
1350

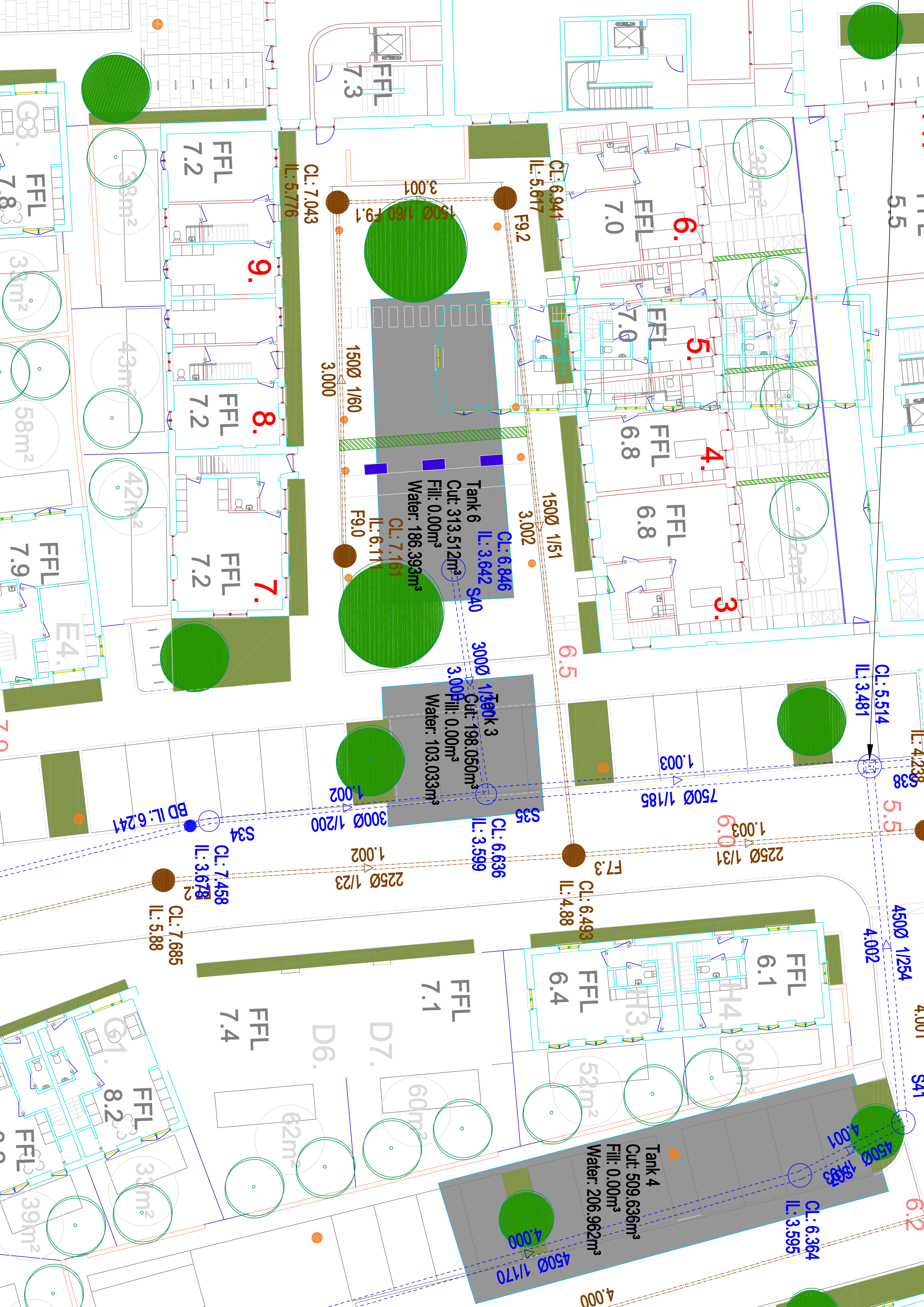

Type C
1350
4.023
4.023
5.400
F11.3 ch=60.0
L=34.52 PN=5.003
150Ø 1/60
Type B
1200
3.448
5.748
F11.4 ch=94.5
3.448
L=17.37 PN=5.004
150Ø 1/60
Type B
1350
3.325
5.440
F7 ch=101.8



2.159m³
391.581m³
Flow Control Manhole
FFL 7.8
225Ø 1/102
1.008
300Ø 1/166
3.004
4800
S21
600Ø 1/191
1.010
F1.8
S22
CL: 7.523
750Ø 1/57
1.011
CL: 7.464
IL: 4.974
225Ø 1/42
4.004
F4.2
CL: 8.009
IL: 5.549
1.009
CL: 7.30
IL: 5.182
CL: 7.702
IL: 5.570
1.008
375Ø
150Ø 1/15
6.000
BD IL: 6.167
BD IL: 4.995
FFL 8.7
FFL 7.2
FFL 7.2
FFL 6.6
FFL 6.6
FFL 8.2
FFL 8.2
FFL 8.2
FFL 8.2
FFL 8.0
FFL 8.0
FFL 7.0
FFL 7.0
375Ø 1/59
2.001
150Ø 1/49
4.003



A2.
A3.
FFL 10.4
FFL 10.2
FFL 10.2
FFL 10.2
FFL 10.2
FFL 10.0
FFL 10.0
FFL 9.8
128m²
128m²
126m²
127m²
126m²
126m²
CL: 10.149
IL: 8.63
S31
CL: 10.200
IL: 8.687
F7.0
CL: 9.738
IL: 8.36
CL: 9.355
IL: 6.966
F5.1
150Ø 1/60
4.001
FFL 8.6
H5.
35m²
FFL 8.8
FFL 8.8
E3.
E2.
150Ø 1/60
4.000
300Ø 1/86
150Ø 1/50
1.000
CL: 8.964
IL: 7.614
F5.0
CL: 9.446
IL: 7.90
CL: 9.469
IL: 7.35
S33
IK



Tank 6
Cut: 313.512m³
Fill: 0.00m³
Water: 186.393m³
Tank 3
Cut: 198.050m³
Fill: 0.00m³
Water: 103.033m³
Tank 4
Cut: 509.636m³
Fill: 0.00m³
Water: 206.962m³
CL: 7.043
IL: 5.776
CL: 6.941
IL: 5.617
CL: 7.161
IL: 6.111
CL: 6.846
IL: 3.642
S40
CL: 5.514
IL: 3.481
CL: 6.636
IL: 3.599
S35
S34
CL: 7.458
IL: 3.678
CL: 7.685
IL: 5.88
CL: 6.493
IL: 4.88
CL: 6.364
IL: 3.595
BD IL: 6.241
F9.0
F9.1
F9.2
F7.3
150Ø 1/60
150Ø 1/51
300Ø 1/200
300Ø 1/30
225Ø 1/23
225Ø 1/31
750Ø 1/185
450Ø 1/254
450Ø 1/170
FFL 7.2
FFL 7.0
FFL 6.8
FFL 7.9
FFL 7.4
FFL 7.1
FFL 6.4
FFL 6.1
FFL 8.2
FFL 7.3