



MANHOLE NAME	FEATURE
SE 1	TIE IN TO EXISTING FOUL WATER NETWORK E: 718353.2785 N: 740309.1183
SE 2	TIE IN TO EXISTING FOUL WATER NETWORK E: 718426.2194 N: 740419.0558
SE 3	TIE IN TO EXISTING FOUL WATER NETWORK E: 718451.5696 N: 740063.1573
SE 4	TIE IN TO EXISTING FOUL WATER NETWORK E: 718441.4614 N: 740545.4173
SE 5	TIE IN TO EXISTING FOUL WATER NETWORK E: 718433.2045 N: 740212.5609
FR 1	FULL RETENTION, CLASS 1 HYDROCARBON INTERCEPTOR E: 718507.6507 N: 740632.5755
FR 2	FULL RETENTION, CLASS 2 HYDROCARBON INTERCEPTOR E: 718332.4371 N: 740480.7592
FR 3	FULL RETENTION, CLASS 1 HYDROCARBON INTERCEPTOR E: 718351.6366 N: 740316.4347
FR 4	FULL RETENTION, CLASS 2 HYDROCARBON INTERCEPTOR E: 718454.4203 N: 740174.5988

DRAWING IS PRODUCED USING THE
IRISH TRANSVERSE MERCATOR
GEOGRAPHIC COORDINATE SYSTEM

A0

LEGEND

- SITE BOUNDARY
- DATA CENTRE BUILDING
- CAMPUS ROADS
- NEWBURY 110kV SUB STATION
- CAMPUS SECURITY FENCE
- CAMPUS BOUNDARY FENCE
- FUEL UNLOADING AREA
- BUNDED AREA
- CAMPUS FW NETWORK
- EXISTING FW NETWORK

NOTE:
DRAWINGS ARE NOT TO BE SCALE
DRAWINGS ARE FOR THE PROPOSED EPA LICENSE
NOT FOR CONSTRUCTION

C05	REVISED EPA-ISSUE	TN	PM	26.02.2025
C04	REVISED EPA-ISSUE	GN	PM	23.05.2024
C03	LICENSE REVISION	DM	PM	17.11.2023
C02	EPA-ISSUE	DM	PM	13.03.2023
C01	EPA-ISSUE	DM	PM	30.03.2022
P01	FOR COMMENT	DM	PM	22.03.2022

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Client: DATA CENTRE CLONSHAUGH
Project: BUSINESS & TECHNOLOGY PARK
FOUL WATER LAYOUT PLAN

Drawn By: GN Date: MARCH 2022
Checked By: PM Scale: 1:1000 @ A0

Project Code: 21_123F-CSE-00-XX-DR-C-1200

S2 FOR INFORMATION
C05 EPA-LICENSE

21_123

CSEA Job No.

21_123F-CSE-00-XX-DR-C-1200

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