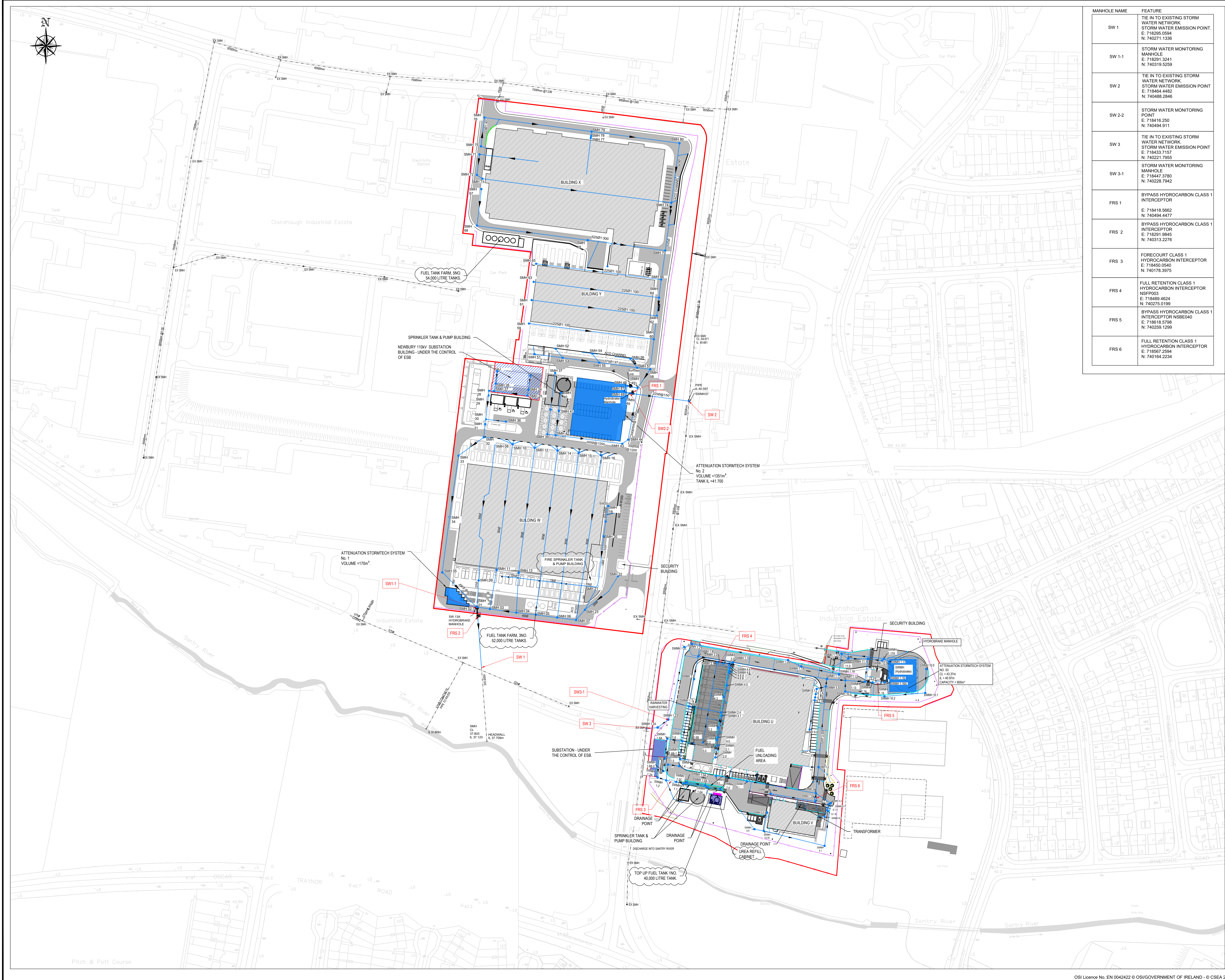




MANHOLE NAME	FEATURE
SW 1	TIE IN TO EXISTING STORM WATER NETWORK. STORM WATER EMISSION POINT. E: 718295.0594 N: 740271.1336
SW 1-1	STORM WATER MONITORING MANHOLE. E: 718291.3241 N: 740319.5259
SW 2	TIE IN TO EXISTING STORM WATER NETWORK. STORM WATER EMISSION POINT. E: 718464.4482 N: 740488.2846
SW 2-2	STORM WATER MONITORING POINT. E: 718416.250 N: 740494.911
SW 3	TIE IN TO EXISTING STORM WATER NETWORK. STORM WATER EMISSION POINT. E: 718433.1757 N: 740221.7955
SW 3-1	STORM WATER MONITORING MANHOLE. E: 718447.3780 N: 740228.7942
FRS 1	BYPASS HYDROCARBON CLASS 1 INTERCEPTOR. E: 718418.5962 N: 740494.4477
FRS 2	BYPASS HYDROCARBON CLASS 1 INTERCEPTOR. E: 718291.9845 N: 740313.2276
FRS 3	FORECOURT CLASS 1 HYDROCARBON INTERCEPTOR. E: 718450.0540 N: 740178.3875
FRS 4	FULL RETENTION CLASS 1 HYDROCARBON INTERCEPTOR. E: 718489.4624 N: 740275.0199
FRS 5	BYPASS HYDROCARBON CLASS 1 INTERCEPTOR. E: 718618.5798 N: 740259.1299
FRS 6	FULL RETENTION CLASS 1 HYDROCARBON INTERCEPTOR. E: 718567.2594 N: 740164.2234

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

BUNDED AREA

FUEL UNLOADING AREA

ATTENUATION TANK SYSTEM

CAMPUS SW NETWORK

SW RISING MAIN

RAIN WATER DOWNPIPES

EXISTING SW NETWORK

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

C06	REVISED EPA-ISSUE	LOB	PM	16.06.2025
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

Clifton Scannell Emerson
Associates

ADSIL

Client

DATA CENTRE CLONSHAUGH
BUSINESS & TECHNOLOGY PARK
SURFACE WATER LAYOUT PLAN

Drawn By: GN, Date: MARCH 2022, 21_123

Check By: PM, Scale: 1:1000 @ A0, CSEA Job No.

21_123F - CSE - 00 - XX - DR - C - 1100

S2 FOR INFORMATION

C06 EPA-LICENSE