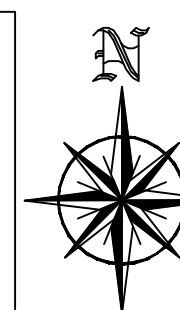


RATHMULLAN
Ráth Maoláin

MANHOLE NAME	FEATURE
SW 1	TIE IN TO EXISTING STORM WATER NETWORK E = 706868.5892 N = 774137.4345
SW 1-1	STORM WATER MONITORING MANHOLE E = 706869.9362 N = 774127.2419
FRS 1	CLASS 1 FORECOURT HYDROCARBON INTERCEPTOR E = 706715.6669 N = 774094.2208
FRS 2	CLASS 1 FORECOURT HYDROCARBON INTERCEPTOR E = 706838.6469 N = 774016.2425
FRS 3	CLASS 1 BYPASS HYDROCARBON INTERCEPTOR E = 706879.5843 N = 774032.7426
FRS 4	CLASS 1 BYPASS HYDROCARBON INTERCEPTOR E = 706861.4248 N = 774112.3101
FRS 5	CLASS 1 BYPASS HYDROCARBON INTERCEPTOR E = 706832.7028 N = 774066.8650



DRAWING IS PRODUCED USING THE
IRISH TRANSVERSE MERCATOR
GEOGRAPHIC COORDINATE SYSTEM

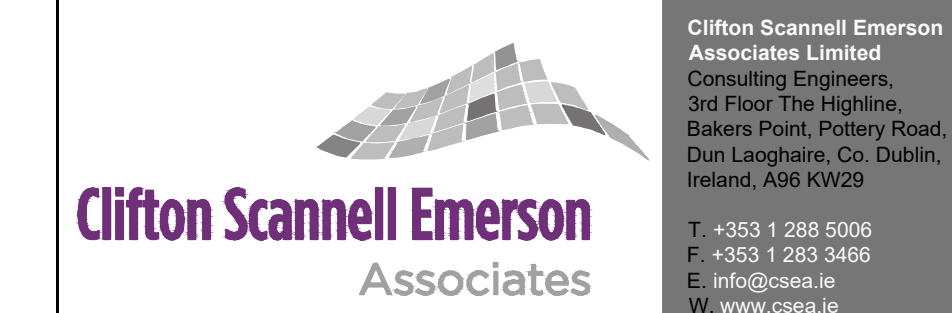
A0

LEGEND

- SITE BOUNDARY
- DATA CENTRE BUILDING
- CAMPUS ROADS
- OLDBRIDGE 110kV SUBSTATION
- CAMPUS BOUNDARY FENCE
- FUEL UNLOADING AREA
- ATTENUATION TANK SYSTEM
- CAMPUS SW NETWORK
- EXISTING SW NETWORK

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

Rev	Description	Drawn	Checked	Date
C03	EPA-ISSUE	DM	PM	10.04.2023
C02	LICENCE REVISION	DM	PM	17.11.2023
C01	EPA-ISSUE	DM	PM	06.04.2022
P01	FOR COMMENT	DM	PM	31.03.2022



Client	DATA CENTRE DROGHEDA
Project	SURFACE WATER LAYOUT PLAN
Drawn By	DM
Date	MARCH 2022
Scale	1:1000 @ A0
Checked By	PM
Project Code	21_123G - CSE - 00 - XX - DR - C - 1100
Originator	
Phase	
Level	
Type	
Role	
Dwg. No.	
S2	FOR INFORMATION
Status Code	
Description	
C03	EPA-LICENCE
Revision	
Project Status	