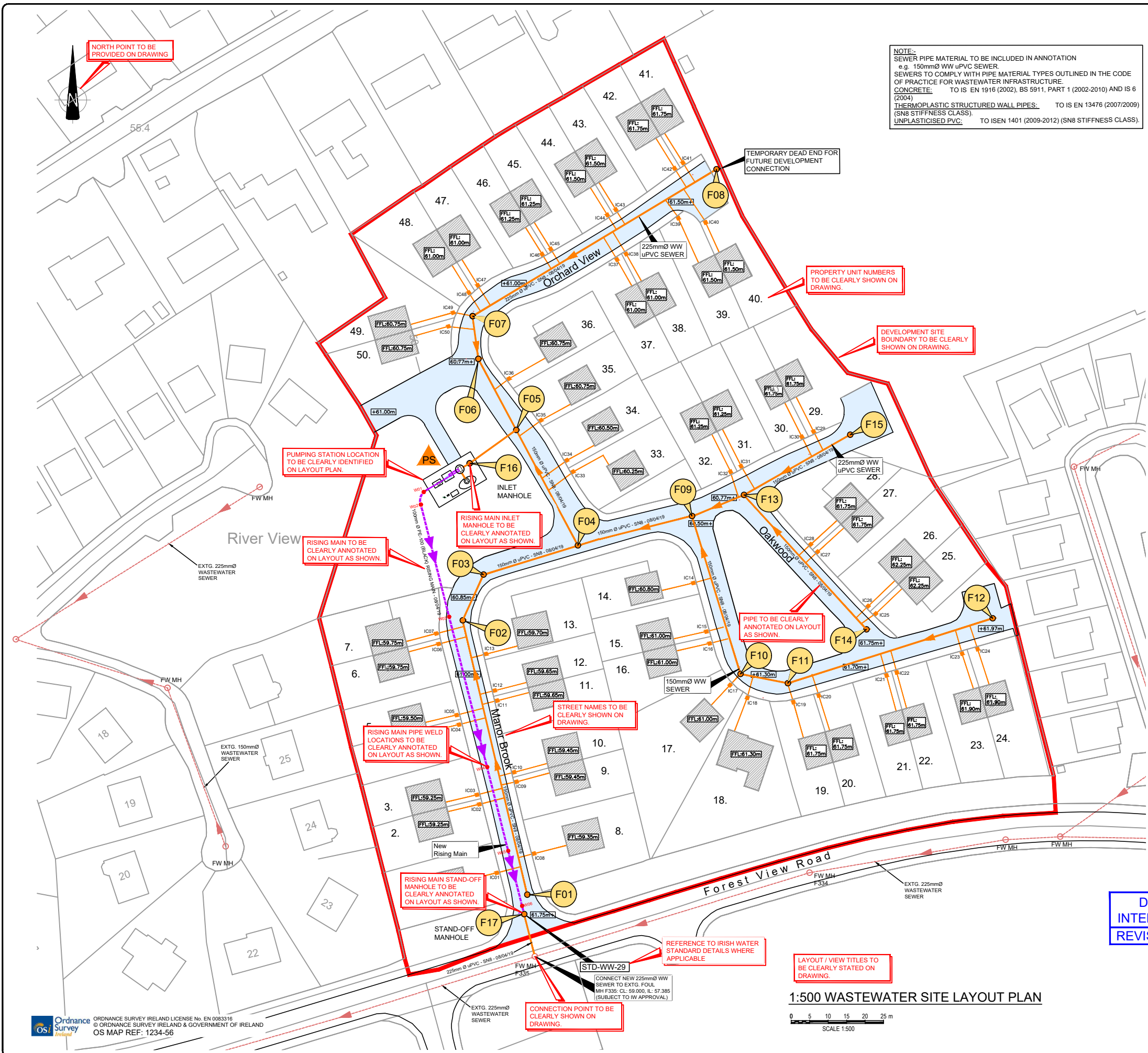




NOTE:-
SEWER PIPE MATERIAL TO BE INCLUDED IN ANNOTATION
e.g. 150mm Ø WW uPVC SEWER
SEWERS TO COMPLY WITH PIPE MATERIAL TYPES OUTLINED IN THE CODE OF PRACTICE FOR WASTEWATER INFRASTRUCTURE.
CONCRETE: TO IS EN 1916 (2002), BS 5911, PART 1 (2002-2010) AND IS 6 (2004)
THERMOPLASTIC STRUCTURED WALL PIPES: TO IS EN 13476 (2007/2009) (SN8 STIFFNESS CLASS).
UNPLASTICISED PVC: TO IS EN 1401 (2009-2012) (SN8 STIFFNESS CLASS).

Wastewater Schedule:-		
Type	Location Co-Ord (ING)	
MH F01	X = xxxxx.yyy Y = xxxxx.yyy	
MH F02	X = xxxxx.yyy Y = xxxxx.yyy	
MH F03	X = xxxxx.yyy Y = xxxxx.yyy	
MH F04	X = xxxxx.yyy Y = xxxxx.yyy	
MH F05	X = xxxxx.yyy Y = xxxxx.yyy	
MH F06	X = xxxxx.yyy Y = xxxxx.yyy	
MH F07	X = xxxxx.yyy Y = xxxxx.yyy	
MH F08	X = xxxxx.yyy Y = xxxxx.yyy	
MH F09	X = xxxxx.yyy Y = xxxxx.yyy	
MH F10	X = xxxxx.yyy Y = xxxxx.yyy	
MH F11	X = xxxxx.yyy Y = xxxxx.yyy	
MH F12	X = xxxxx.yyy Y = xxxxx.yyy	
MH F13	X = xxxxx.yyy Y = xxxxx.yyy	
MH F14	X = xxxxx.yyy Y = xxxxx.yyy	
MH F15	X = xxxxx.yyy Y = xxxxx.yyy	
MH F16 - Inlet MH	X = xxxxx.yyy Y = xxxxx.yyy	

Manholes and Inspection Chambers Tabulated Schedule To Be Provided On Drawing (Excel Format Preferably)		
IC	Location Co-Ord (ING)	
IC01	X = xxxxx.yyy Y = xxxxx.yyy	
IC02	X = xxxxx.yyy Y = xxxxx.yyy	
IC03	X = xxxxx.yyy Y = xxxxx.yyy	
IC04	X = xxxxx.yyy Y = xxxxx.yyy	
IC05	X = xxxxx.yyy Y = xxxxx.yyy	
IC06	X = xxxxx.yyy Y = xxxxx.yyy	
IC07	X = xxxxx.yyy Y = xxxxx.yyy	
IC08	X = xxxxx.yyy Y = xxxxx.yyy	
IC09	X = xxxxx.yyy Y = xxxxx.yyy	
IC10	X = xxxxx.yyy Y = xxxxx.yyy	
IC11	X = xxxxx.yyy Y = xxxxx.yyy	
IC12	X = xxxxx.yyy Y = xxxxx.yyy	
IC13	X = xxxxx.yyy Y = xxxxx.yyy	
IC14	X = xxxxx.yyy Y = xxxxx.yyy	
IC15	X = xxxxx.yyy Y = xxxxx.yyy	
IC16	X = xxxxx.yyy Y = xxxxx.yyy	
IC17	X = xxxxx.yyy Y = xxxxx.yyy	
IC18	X = xxxxx.yyy Y = xxxxx.yyy	
IC19	X = xxxxx.yyy Y = xxxxx.yyy	
IC20	X = xxxxx.yyy Y = xxxxx.yyy	
IC21	X = xxxxx.yyy Y = xxxxx.yyy	
IC22	X = xxxxx.yyy Y = xxxxx.yyy	
IC23	X = xxxxx.yyy Y = xxxxx.yyy	
IC24	X = xxxxx.yyy Y = xxxxx.yyy	
IC25	X = xxxxx.yyy Y = xxxxx.yyy	
IC26	X = xxxxx.yyy Y = xxxxx.yyy	
IC27	X = xxxxx.yyy Y = xxxxx.yyy	
IC28	X = xxxxx.yyy Y = xxxxx.yyy	
IC29	X = xxxxx.yyy Y = xxxxx.yyy	
IC30	X = xxxxx.yyy Y = xxxxx.yyy	
IC31	X = xxxxx.yyy Y = xxxxx.yyy	
IC32	X = xxxxx.yyy Y = xxxxx.yyy	
IC33	X = xxxxx.yyy Y = xxxxx.yyy	
IC34	X = xxxxx.yyy Y = xxxxx.yyy	
IC35	X = xxxxx.yyy Y = xxxxx.yyy	
IC36	X = xxxxx.yyy Y = xxxxx.yyy	
IC37	X = xxxxx.yyy Y = xxxxx.yyy	
IC38	X = xxxxx.yyy Y = xxxxx.yyy	
IC39	X = xxxxx.yyy Y = xxxxx.yyy	
IC40	X = xxxxx.yyy Y = xxxxx.yyy	
IC41	X = xxxxx.yyy Y = xxxxx.yyy	
IC42	X = xxxxx.yyy Y = xxxxx.yyy	
IC43	X = xxxxx.yyy Y = xxxxx.yyy	
IC44	X = xxxxx.yyy Y = xxxxx.yyy	
IC45	X = xxxxx.yyy Y = xxxxx.yyy	
IC46	X = xxxxx.yyy Y = xxxxx.yyy	
IC47	X = xxxxx.yyy Y = xxxxx.yyy	
IC48	X = xxxxx.yyy Y = xxxxx.yyy	
IC49	X = xxxxx.yyy Y = xxxxx.yyy	
IC50	X = xxxxx.yyy Y = xxxxx.yyy	

LEGEND:

- F01 PROPOSED WASTEWATER MANHOLE
- PROPOSED INSPECTION CHAMBER & WASTEWATER SERVICE CONNECTION
- PROPOSED WASTEWATER SEWER
- PROPOSED WASTEWATER RISING MAIN
- PS PROPOSED WASTEWATER PUMPING STATION
- FW MH EXISTING WASTEWATER SEWER & MANHOLE
- EXISTING WASTEWATER PUMPING STATION
- REFER TO STD-WW-04 FOR DETAILS
- SITE BOUNDARY
- SYMBOLS LEGEND TO BE PROVIDED ON DRAWING

NOTES:

1. ALL PIPE MATERIALS SHALL BE SPECIFIED ON THE RELEVANT DRAWINGS, & SHALL COMPLY WITH THE REQUIREMENTS OF SECTION 3.13 OF THE CODE OF PRACTICE FOR WASTEWATER INFRASTRUCTURE.

Manhole Level Schedule:		
MH No.	C.L.	I.L.
F01	59.122	57.385
F02	59.272	57.769
F03	59.622	58.072
F04	59.672	58.162
F05	59.872	58.421
F06		59.297
F07		59.297
F08		60.047
F09		58.988
F10	61.020	59.023
F11	61.620	59.260
F12	61.970	60.567
F13	60.780	59.274
F14	61.750	60.230
F15	61.300	59.767
F16 - INLET MANHOLE	XXXXX	XXXXX
F17 STAND-OFF MANHOLE	XXXXX	XXXXX
F335 CONNECTION MANHOLE	XXXXX	XXXXX

Wastewater Rising Main:-		
Pipe Weld Locations	X = xxxxx.yyy Y = xxxxx.yyy	
W01	X = xxxxx.yyy Y = xxxxx.yyy	
W02	X = xxxxx.yyy Y = xxxxx.yyy	
W03	X = xxxxx.yyy Y = xxxxx.yyy	
W04	X = xxxxx.yyy Y = xxxxx.yyy	
W05	X = xxxxx.yyy Y = xxxxx.yyy	
W06	X = xxxxx.yyy Y = xxxxx.yyy	
MH F17 Stand-Off MH	X = xxxxx.yyy Y = xxxxx.yyy	
EX MH F335	X = xxxxx.yyy Y = xxxxx.yyy	
Connection Manhole	X = xxxxx.yyy Y = xxxxx.yyy	

Note:-
ANNOTATED LONGITUDINAL SECTIONS FOR WASTEWATER INFRASTRUCTURE ARE ALSO TO BE PROVIDED.

CDS TRACKER NUMBER TO BE CLEARLY STATED ON DRAWING.

CDS-1900xxxxxx

AB1	MAR 2025	AS-BUILT RECORD DRAWING	RH	-	-
REV.	DATE	DESCRIPTION	BY	CHKD	APPD

DRAFT COPY FOR
INTERNAL REVIEW ONLY
REVISION: D6

**SAMPLE
DRAWING**

1:500 WASTEWATER SITE LAYOUT PLAN
SCALE 1:500

Uisce Éireann
Irish Water

Development

DEVELOPMENT TITLE TO BE CLEARLY STATED.

Developer / Consultant

NAME AND ADDRESS OF DEVELOPER AND/OR CONSULTANT TO BE CLEARLY SHOWN.

Title

WASTEWATER SITE LAYOUT PLAN
WITH PUMPING STATION & RISING MAIN

DRAWING TITLE TO BE CLEARLY STATED.

Drawn	RH	Scale	AS SHOWN	Drawing Number	Rev.
Chkd	RH	Date	MAR 2025	006-IS-SA-PS	AB1
Appd	M McG	Status	As Built		