



NOTE:-
SEWER PIPE MATERIAL TO BE INCLUDED IN ANNOTATION
e.g. 150mmØ 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).

Site Coordinates-	
Type	Location Co-Ords (ITM)
Centre of Site	X = xxxxxx.xxx Y = xxxxxx.yyy
Intended Connection Point	X = xxxxxx.xxx Y = xxxxxx.yyy
Pumping Station	X = xxxxxx.xxx Y = xxxxxx.yyy

LEGEND:

- F01 PROPOSED WASTEWATER MANHOLE
- PROPOSED INSPECTION CHAMBER & WASTEWATER SERVICE CONNECTION
- PROPOSED WASTEWATER SEWER
- PROPOSED WASTEWATER RISING MAIN
- PROPOSED WASTEWATER PUMPING STATION
- EXISTING WASTEWATER SEWER & MANHOLE
- FW MH
- PROPOSED WASTEWATER RISING MAIN
- EXISTING WASTEWATER PUMPING STATION
- STD-WW-04 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.

PRE CONNECTION ENQUIRY NUMBER OR CONNECTION APPLICATION NUMBERTO BE CLEARLY STATED ON DRAWING. (IF AVAILABLE)

CDS-1900xxxxxx

DRAWING TO BE REVISED TO "DESIGN SUBMISSION" STATUS			
REV.	DATE	DESCRIPTION	BY CHKD/APPR
A	XXX 20XX	DESIGN SUBMISSION	XX - -

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

DRAWING TITLE TO BE CLEARLY STATED.

Drawn	xx	Scale	AS SHOWN	Drawing Number	Rev.
Chkd	xx	Date	XXX 20XX	001-UÉ-SA-WWDS	A
Apprd	xxxx	Status	Design		

**SAMPLE
DRAWING**

LAYOUT / VIEW TITLES TO BE CLEARLY STATED ON DRAWING.

1:500 WASTEWATER SITE LAYOUT PLAN

