/H Name	CONNECTION TO PUMP MAINS	F7	F6	F4A
Datum (m)-7.000 PN Dia (mm) Slope (1:X)	F1.005 225 100.0	F1.00 225 100.0	4 F1.00 225 D 99.7)3
Slope (1:X)				
Cover Level (m)	3.000	3.500	4.000	4.000
Invert Level (m)	1.081	.319 .319	.506 .506	1.621
Length (m)	23.782	18.67	8 11.46	
VIH Name	F3			
Datum (m)-7.000 PN			F1.000	

PN		F1.000	
Dia (mm)		150 29.0	
Dia (mm) Slope (1:X)		29.0	
Cover Level (m)	000.6		
Invert Level (m)	7.602 6.233		
Length (m)		59.393	
		FOUL LONGSECTIONS VERTICAL SCALE 1:250 HORIZONTAL SCALE 1:250	

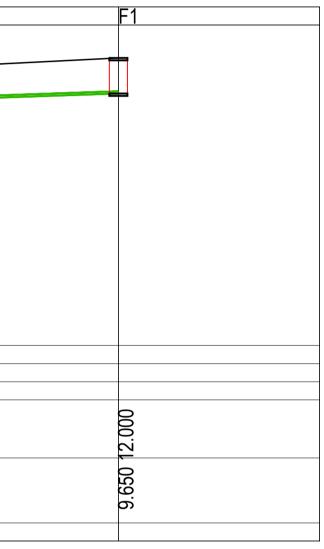
		MH Name		F6						
				_						
				÷						
		Dotum (m) 11 000								
		<u>Datum (m)-11.000</u> PN		+				F	3.000	
		Dia (mm)						I '	150	
		Dia (mm) Slope (1:X)						1	150 20.0	
		,		0						
		Cover Level (m)		4.000						
		, ,		4						
			9	1						
		Invert Level (m)	.506	1						
								0	E 10E	
		Length (m)						9:	5.195	
1)	COPYR	IGHT AND OWNERSHIP OF THIS	S DRAWING	IS VESTED						
		GANLYNCH, WHOSE PRIOR WR								
	PUBLIC	RED FOR ITS USE, REPRODUCT	ION OR FOR	۲						
2)	THIS D	RAWING IS TO BE READ IN CON								
		ANT ARCHITECT'S, SERVICES E								
3)		NLYNCH DRAWINGS, DETAILS . MENSIONS TO BE CHECKED ON								
5)		EPANCY TO BE REPORTED TO T								
		ER. FIGURED DIMENSIONS ON								

2010 CONTRACTOR CONTRACT

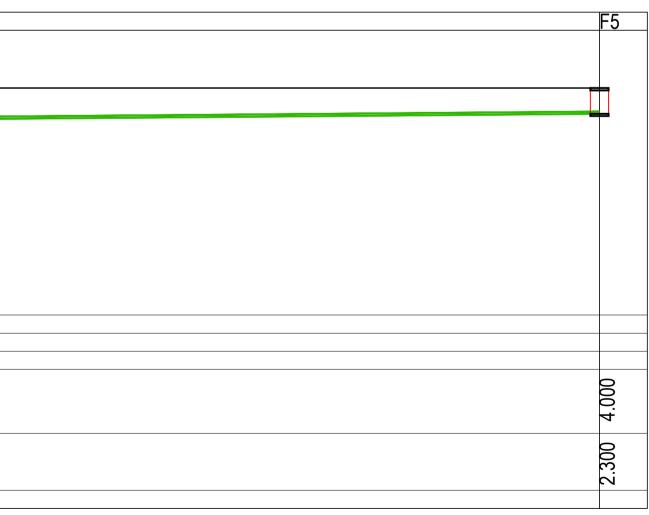
1)

2)

	F4	F3 WITCHTING
F1.002 225 100.0 67.883	F1.001 150 30.0 00 55 64.868	7.602 6.233 9.000
MH Name F3 Datum (m)-6.000 PN Dia (mm) Slope (1:X) Slope (1:X) Slope (1:X) Cover Level (m) 80 Invert Level (m) 80 Length (m) 80	F2.000 150 102.9 55.728	
REV BY CKD. DATE DESCRIPTION 0 KL KC 27.04.22 ISSUED FOR IRISH WATER STATEMENT OF DESIGN ACCEPTA 1 KL KC 05.05.22 ISSUED FOR PLANNING APPLICATION 1 KL KC 01.00000000000000000000000000000000000		Horganlynch Consulting Engineers Tellengana, Blackrock Road,Cork. t. + 353 21 4936100 e: cork@horganlynch.ie DWG LY05-V1-XXX-DR-HLCE-CE-0007 HL PROJECT REF. STATUS LY05 P1



F4		F3
4.071 2.300 5.500	F1.001 150 30.0 64.868	7.602 6.233 9.000
MH Name F3 Datum (m)-6.000	F2.000 150 102.9 55.728	F2
E DESCRIPTION 22 ISSUED FOR IRISH WATER STATEMENT OF DESIGN ACCEPTANCE 22 ISSUED FOR PLANNING APPLICATION	PROJECT CARRAIGALINE SHD, CORK DRG. TITLE SITE SERVICES FOUL LONG SECTIONS SCALE AS SHOWN (@ A1) CHECKED BY KC APPROVED BY KC	Horganlynch Consulting Engineers Tellengana, Blackrock Road,Cork. t: +353 21 4936100 e: cork@horganlynch.ie www.horganlynch.ie DWG LY05-V1-XXX-DR-HLCE-CE-0007 HL PROJECT REF. STATUS LY05 P1 1



F4		F3 WATCHLINE
F1.002 225 100.0	F1.001 150 30.0	
67.883	64.868	F2
Datum (m)-6.000 PN Dia (mm) Slope (1:X)	F2.000 150 102.9	
Cover Level (m) B Invert Level (m) E Length (m) E	55.728	6.775 8.000
F5		
REV BY CKD. DATE DESCRIPTION 0 KL KC 27.04.22 ISSUED FOR IRISH WATER STATEMENT OF DESIGN ACCEPTANCE 1 KL KC 05.05.22 ISSUED FOR PLANNING APPLICATION	PROJECT CARRAIGALINE SHD, CORK DRG. TITLE SITE SERVICES FOUL LONG SECTIONS SCALE AS SHOWN (@ A1) CHECKED BY KC APPROVED E KC	HOrganlynch Consulting Engineers Tellengana, Blackrock Road,Cork. t: +353 21 4936100 e: cork@horganlynch.ie www.horganlynch.ie DWG LY05-V1-XXX-DR-HLCE-CE-00 HL PROJECT REF. LY05 P1 1