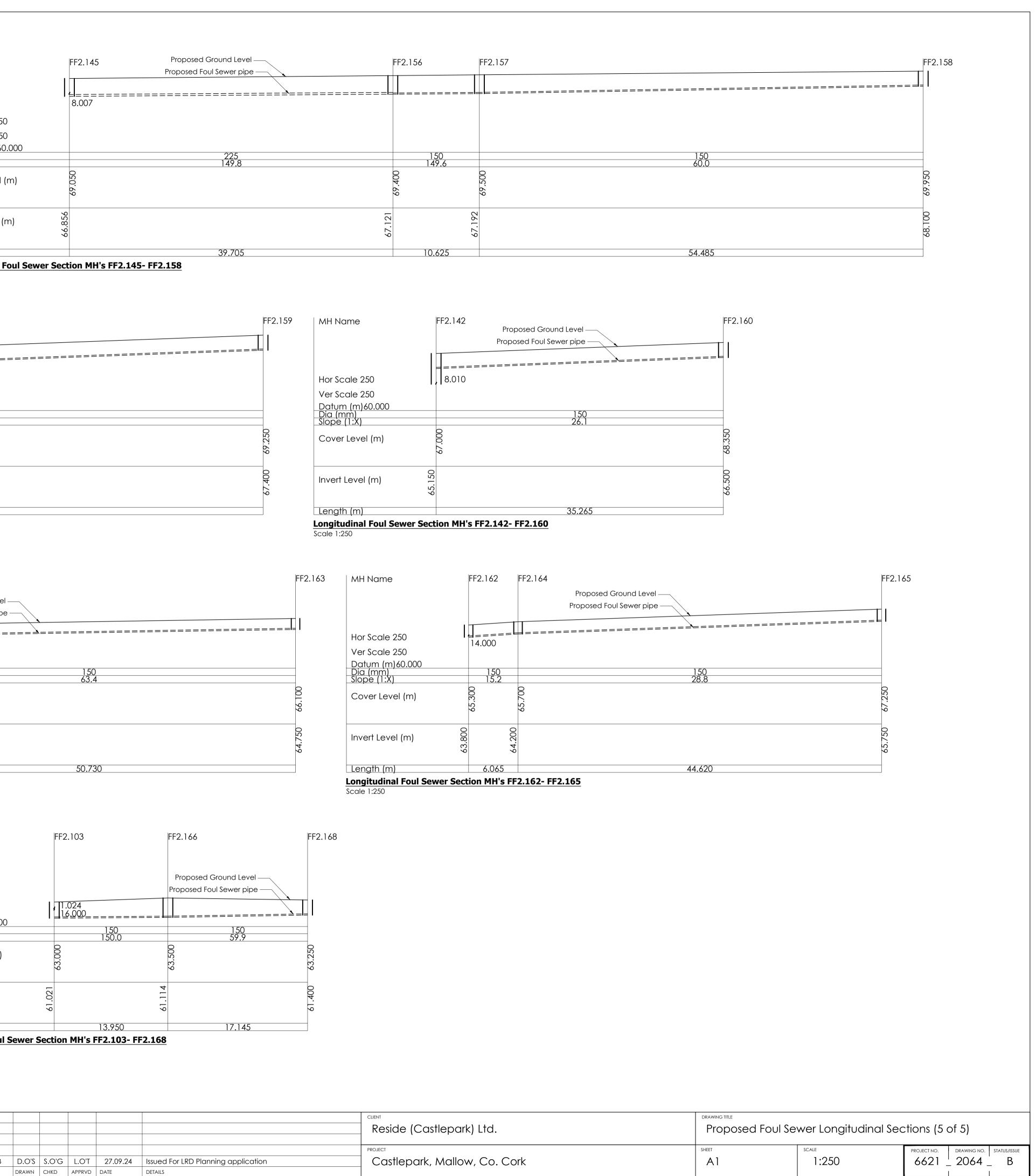
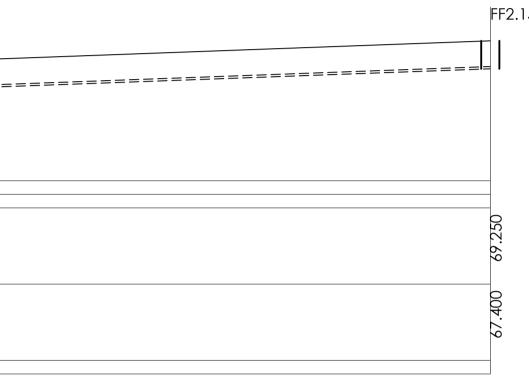
MH Name	FF2.151			FF2.152	MH Name
		d Ground Level			
Hor Scale 250		Foul Sewer pipe			Hor Scale
Ver Scale 250 Datum (m)70.000	8.001			=========	Ver Scale Datum (m
Dia (mm) Slope (1:X)		150 60.0			Dia (mm) Slope (1:X
Cover Level (m)	73.275			73.050	Cover Lev
Invert Level (m)	70.978			./00	Invert Lev
Length (m)		43.325			Length (m
ongitudinal Foul Sewe	er Section MH's FF2.15	<u>51- FF2.152</u>			Longitudin Scale 1:250
MH Name	FF2.143				
Mirrianie	112.140			roposed Ground Level — posed Foul Sewer pipe —	
Hor Scale 250	========			=============	
Ver Scale 250 Datum (m)60.000	8.009			150	
Dia (mm) Slope (1:X) Cover Level (m)				150 27.2	
Invert Level (m)	64.150				
Length (m) .ongitudinal Foul Sewe cale 1:250	er Section MH's FF2.13	33- FF2.159		88.345	
MH Name	FF2.104		FF2.161	FF2.162	Proposed Ground I
					oposed Foul Sewer
Hor Scale 250		:======================================	=======================================		
Ver Scale 250 Datum (m)60.000	1.023				
Dia (mm) Slope (1:X)		225 29.6	150 67.2		
Cover Level (m)	64.500		65.450	65.300	
Invert Level (m)	62.648		63.600	63.950	
		28.165	13.437		
Length (m)		04- FF2.163			
Length (m) .ongitudinal Foul Sewe cale 1:250	er Section MH's FF2.10				
ongitudinal Foul Sewe	FF2.10			FF2.167	MH Name
ongitudinal Foul Sewe				FF2.167	MH Name
ongitudinal Foul Sewe		Proposed Ground Level — Proposed Foul Sewer pipe —		FF2.167	
Ongitudinal Foul Sewe	FF2.103	Proposed Ground Level —		FF2.167	Hor Scale 25
MH Name Hor Scale 250		Proposed Ground Level — Proposed Foul Sewer pipe —		FF2.167	Hor Scale 25 Ver Scale 25
Ongitudinal Foul Sewe	FF2.103	Proposed Ground Level —		FF2.167	MH Name Hor Scale 250 Ver Scale 250 Datum (m)70 Dia (mm) Slope (1:X) Cover Level
Ongitudinal Foul Sewe cale 1:250 MH Name Hor Scale 250 Ver Scale 250 Datum (m)60.000 Dia (mm) Slope (1:X)	FF2.103	Proposed Ground Level — Proposed Foul Sewer pipe —		00 64.600	Hor Scale 25 Ver Scale 25 Datum (m)7(Dia (mm) Slope (1:X)
Ongitudinal Foul Sewe cale 1:250 MH Name Hor Scale 250 Ver Scale 250 Datum (m)60.000 Dia (mm) Slope (1:X) Cover Level (m) Invert Level (m)	FF2.103	Proposed Ground Level – Proposed Foul Sewer pipe – ====================================		64.600	Hor Scale 25 Ver Scale 25 Datum (m)7 Dia (mm) Slope (1:X) Cover Level
Ongitudinal Foul Sewe cale 1:250 MH Name Hor Scale 250 Ver Scale 250 Datum (m)60.000 Dia (mm) Slope (1:X) Cover Level (m)	FF2.103	Proposed Ground Level – Proposed Foul Sewer pipe – ====================================		00 64.600	Hor Scale 25 Ver Scale 25 Datum (m)7 Dia (mm) Slope (1:X) Cover Level
Ongitudinal Foul Sewe cale 1:250 MH Name Hor Scale 250 Ver Scale 250 Datum (m)60.000 Dia (mm) Slope (1:X) Cover Level (m) Invert Level (m) Length (m) .ongitudinal Foul Sewe	FF2.103	Proposed Ground Level – Proposed Foul Sewer pipe – ====================================		00 64.600	Hor Scale 25 Ver Scale 25 Datum (m)7 Dia (mm) Slope (1:X) Cover Level Invert Level Length (m)

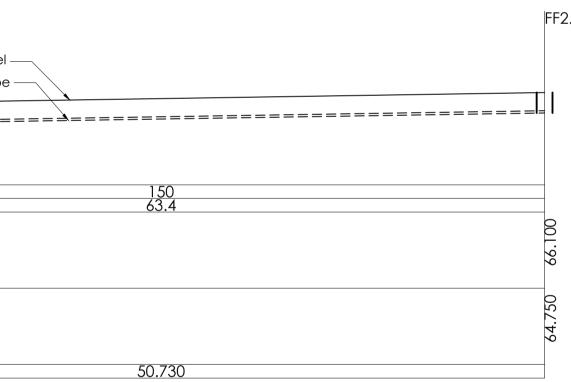
CONSULTING ENGINEERS

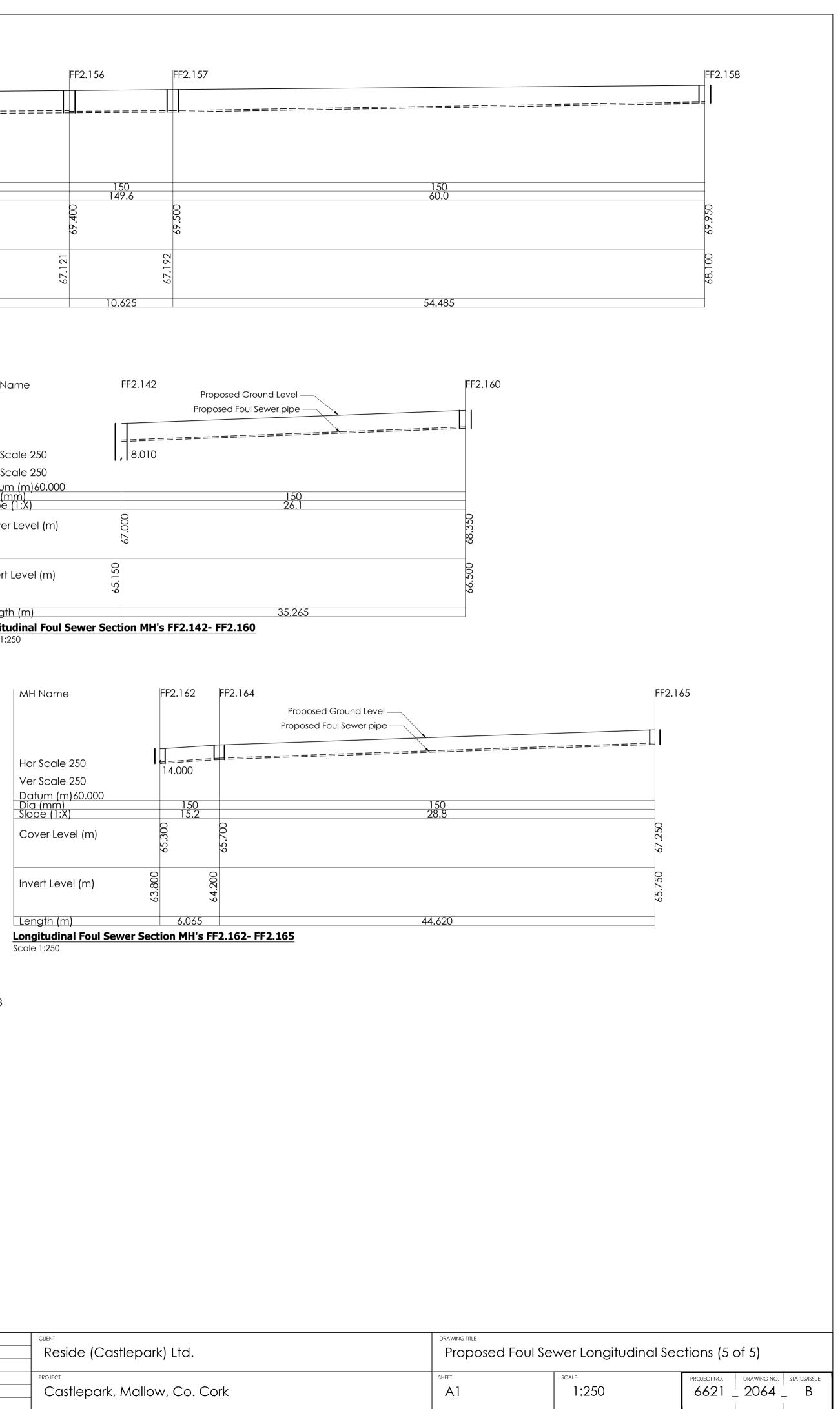
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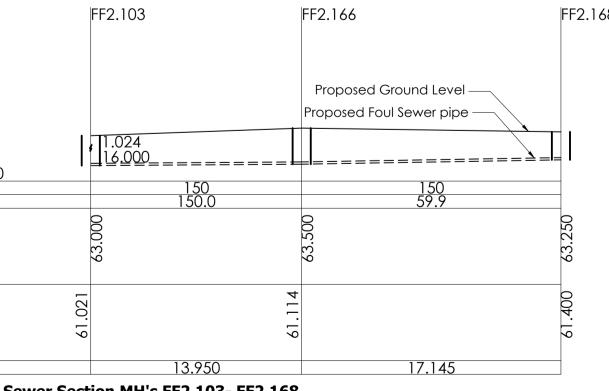




MH Name Hor Scale 250 Ver Scale 250 Datum (m)60.000 Dia (mm) Slope (1:X)	FF2.142 Proposed Ground Level Proposed Foul Sewer pipe ===================================
Cover Level (m) Invert Level (m) Length (m) Longitudinal Foul Sewer Sect	35.265







						Reside (Castlepark) Ltd.
						PROJECT
В	D.O'S	s.o'G	L.O'T	27.09.24	Issued For LRD Planning application	Castlepark, Mallow, Co. Cork
REV.	DRAWN	CHKD	APPRVD	DATE	DETAILS	