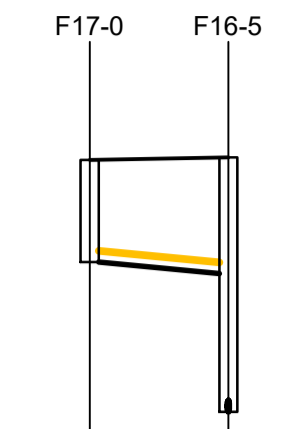


Vert exaggeration = 5.0 Datum = 81.0

Link Name	F18.000		F18.001		17.002		17.003		17.004		17.005	
Section Type	150mm		150mm		150mm		150mm		150mm		150mm	
Slope	1:40.0		1:40.0		1:100.0		1:200.0		1:200.0		1:200.0	
Cover Level	87.868	87.984	88.191	88.091	88.537	87.473	87.394					
Invert Level	86.300	85.887 85.897	84.803 84.803	84.581 84.581	84.280 84.280	84.107 84.107	83.971					
Length	16.107		43.746		24.232		60.244		30.696		27.127	



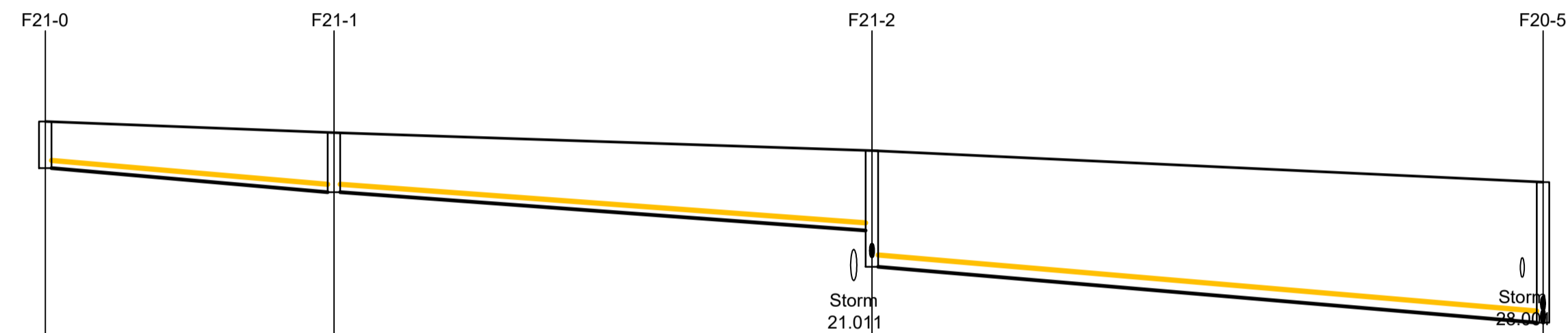
Vert exaggeration = 5.0 Datum = 83.0

Link Name	F17.000	
Section Type	150mm	
Slope	1:60.0	
Cover Level	87.437	87.473
Invert Level	86.087	85.994
Length	9.167	



Vert exaggeration = 5.0 Datum = 81.0

Link Name	F16.000	
Section Type	150mm	
Slope	1:60.0	
Cover Level	87.450	87.450
Invert Level	86.584	85.745
Length	50.315	



Vert exaggeration = 5.0 Datum = 84.0

Link Name	F21.000		F21.001		F21.002	
Section Type	150mm		150mm		225mm	
Slope	1:60.0		1:70.0		1:60.0	
Cover Level	88.246	88.030	88.686	88.075		
Invert Level	88.346	87.881 87.881	87.138 86.439	85.358		
Length	27.898		51.986		64.848	



Rev	Amendment	By	Date	Rev	Amendment	By	Date	Client:
C01	ISSUED FOR PLANNING	IBS	2022-02-08					
C02	ISSUED TO IW FOR SODA	IBS	2022-03-22					
C03	ISSUED FOR PLANNING	IBS	2022-03-31					

Project: GREAT CONNELL SHD, NEWBRIDGE					
Title: PROPOSED FOUL WATER NETWORK LONG SECTIONS - SHEET 5					
Drawn: IBS	Date drawn: MARCH 2022	Technician Check: PJM	Engineer Check: MCD	Approved: LB	
Project No: 192229	Model Ref: 192229-PUNCH-XX-XX-M2-C-0175	Drawing Status: A0 PLANNING			
Scale @ A1: 1:500	Document No: 192229-PUNCH-XX-XX-DR-C-0179	Revision No: C03			