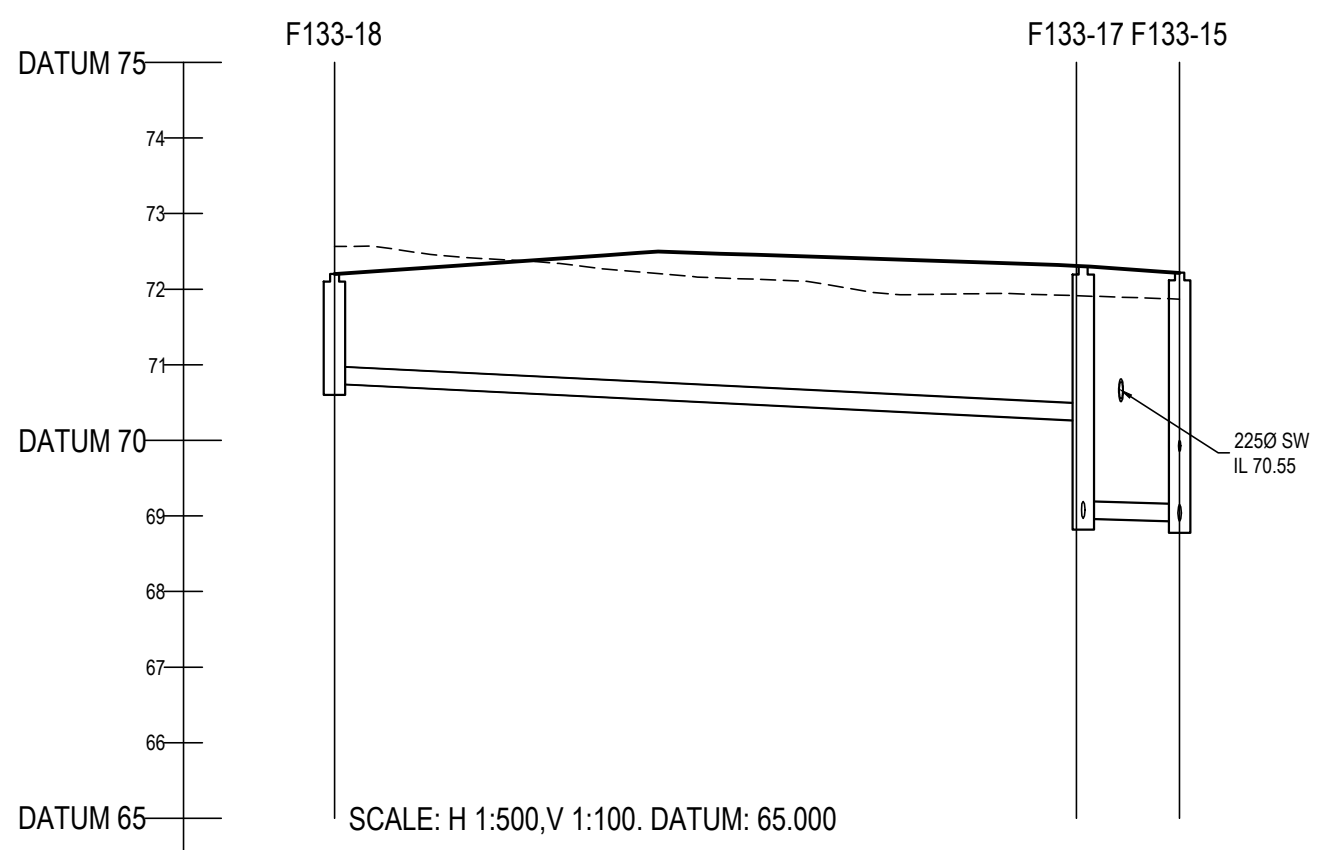
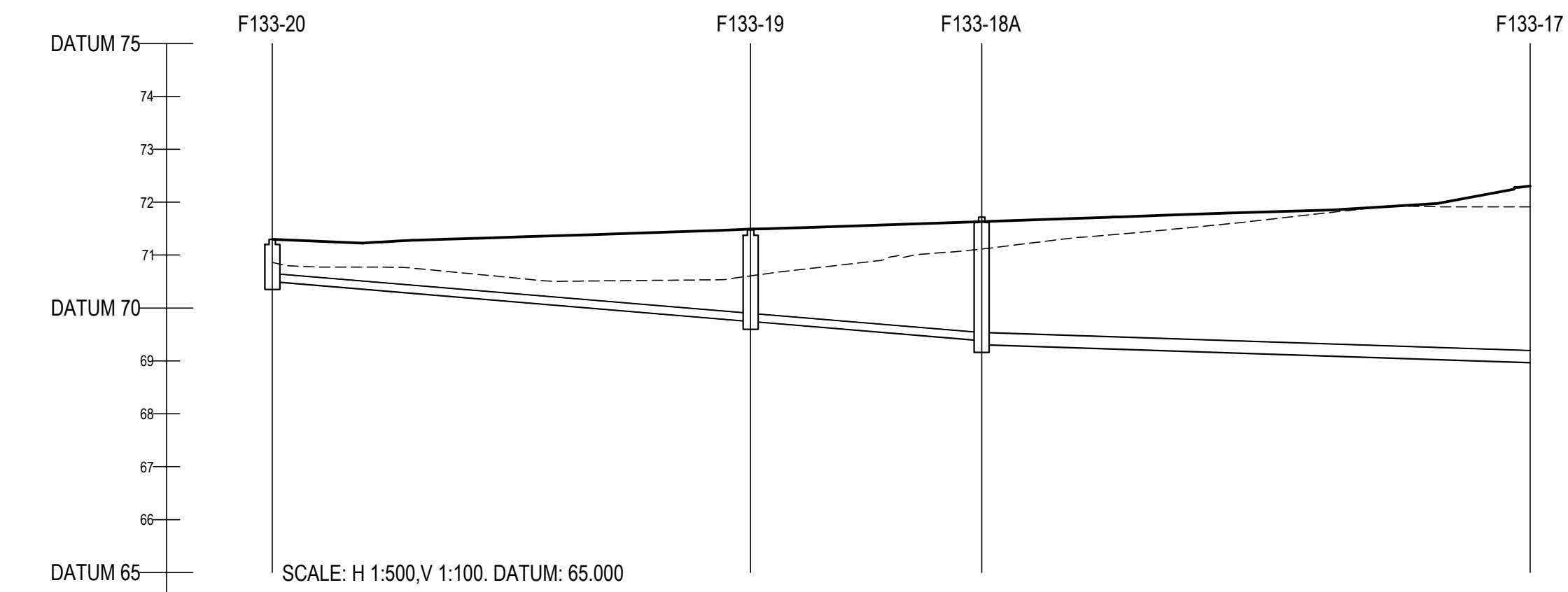


COVER LEVEL		71.980		72.216		72.011		71.150
INVERT LEVEL		70.250	21.000	69.892 69.928	19.004	68.867 68.867	19.005	68.605
DEPTH (m)		1.728		3.288		3.145		2.485
DISTANCE (m)			24.46		10.44		40.47	
PIPE SLOPE			1:60		1:170		1:200	
PIPE SIZE			150mm		225mm		225mm	

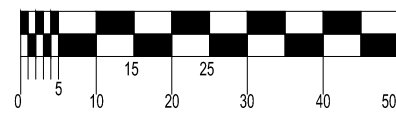


COVER LEVEL		72.200		72.293		72.216
INVERT LEVEL		70.750	20.000	70.259 69.998	69.003 69.928	
DEPTH (m)		1.450		3.325	3.288	
DISTANCE (m)			49.51		6.38	
PIPE SLOPE			1:101		1:159	
PIPE SIZE			225mm		225mm	



COVER LEVEL		71.300		71.476		71.718		72.293
INVERT LEVEL		70.500	19.000	69.247 69.747	19.001	69.384 69.309	19.002	68.968
DEPTH (m)		0.800		1.729		2.409		3.325
DISTANCE (m)			45.46		21.82		51.83	
PIPE SLOPE			1:60		1:60		1:152	
PIPE SIZE			150mm		150mm		225mm	

ON ORIGINAL



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NOTES:

- ALL DRAWINGS TO BE CHECKED BY CONTRACTOR ON SITE AND ENGINEER INFORMED OF DISCREPANCIES BEFORE WORK COMMENCES
- ALL LEVELS ARE IN METRES AND ARE RELATED TO ORDNANCE DATUM
- CONTRACTOR SHALL SATISFY HIMSELF AS TO THE ACCURACY OF PAVEMENT LEVELS ON SITE PRIOR TO COMMENCEMENT OF WORKS ON SITE
- ALL WORKS TO BE CONSTRUCTED IN ACCORDANCE WITH THE NRA SPECIFICATION FOR ROAD WORKS UNLESS NOTED OTHERWISE
- THIS DRAWING IS FOR PLANNING PURPOSES ONLY
- MANHOLE COVER LEVELS ARE TO CONFORM WITH FINISHED ROAD AND PATH LEVELS
- WHERE COVER TO PIPE IS LESS THAN 1200mm (ROAD/PATH/VERGE) OR 900mm (OPEN SPACE) SURROUND PIPE IN MINIMUM 150mm CONCRETE

KEY

----- EXISTING GROUND PROFILE
————— PROPOSED GROUND PROFILE

P01	13.12.21	STAGE 3 SHD PLANNING	GMC	BCM
rev	date	description	by	chkd.
		A - Approved		
		B - Approved with comments		
		C - Do not use		

suitability	issue purpose
SO - WORK IN PROGRESS	PLANNING

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project ref.

RESIDENTIAL DEVELOPMENT
HOLLYSTOWN

drawing title

LONGITUDINAL SECTIONS THROUGH
FOUL SEWER SHEET 5

client

GLENVEAGH HOMES LIMITED

designed by	author	scale	sheet size
BCM	GMC	H 1:500, V 1:100	A1
drawing no.	revision		
170182-DBFL-FW-SP-DR-C-3005	P01		