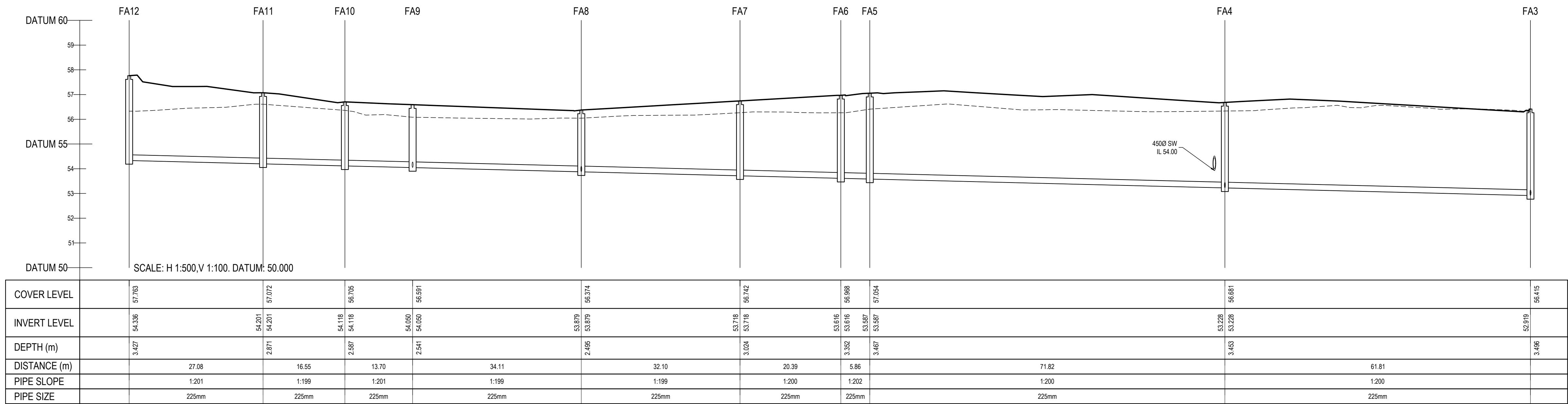
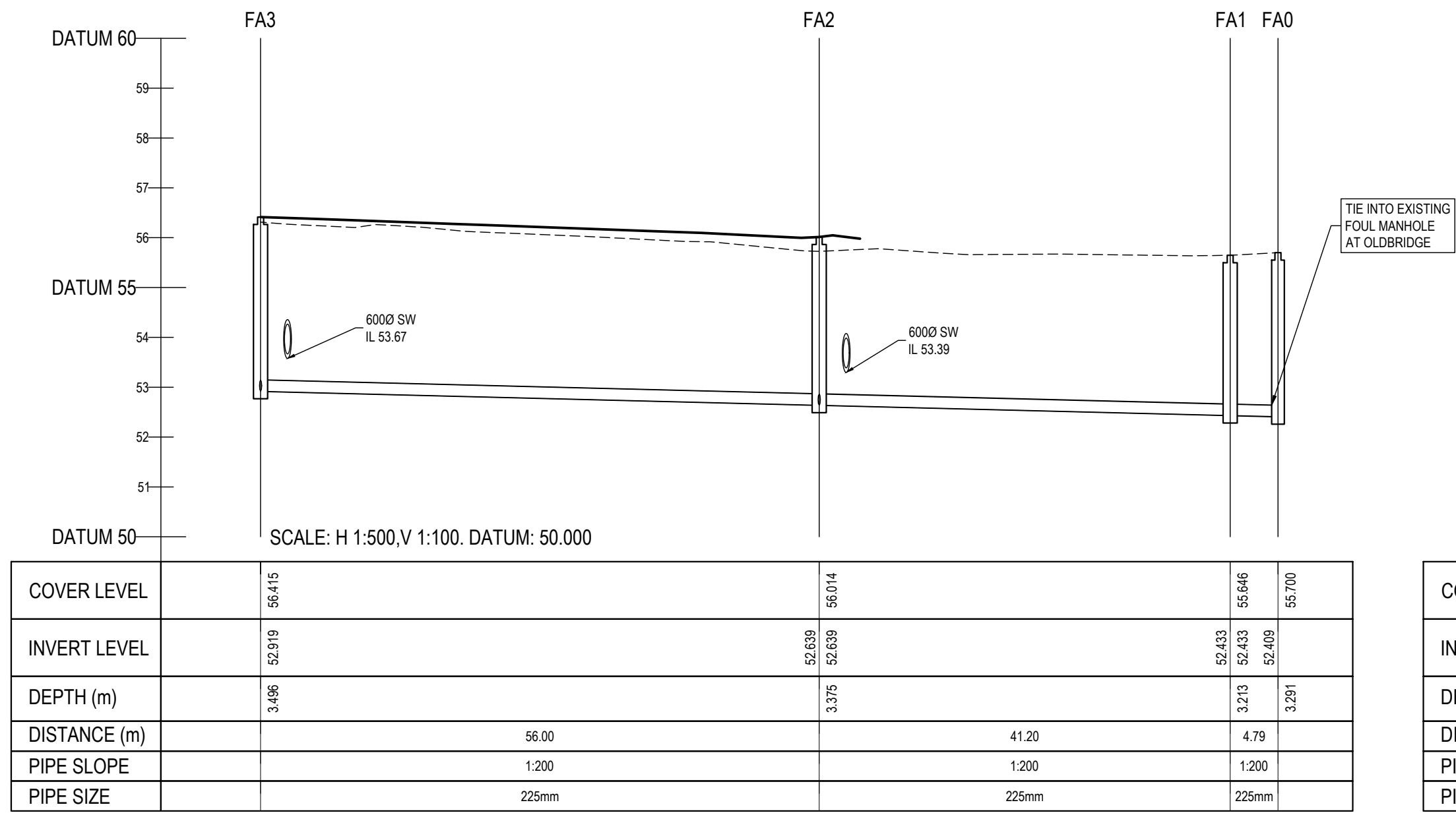
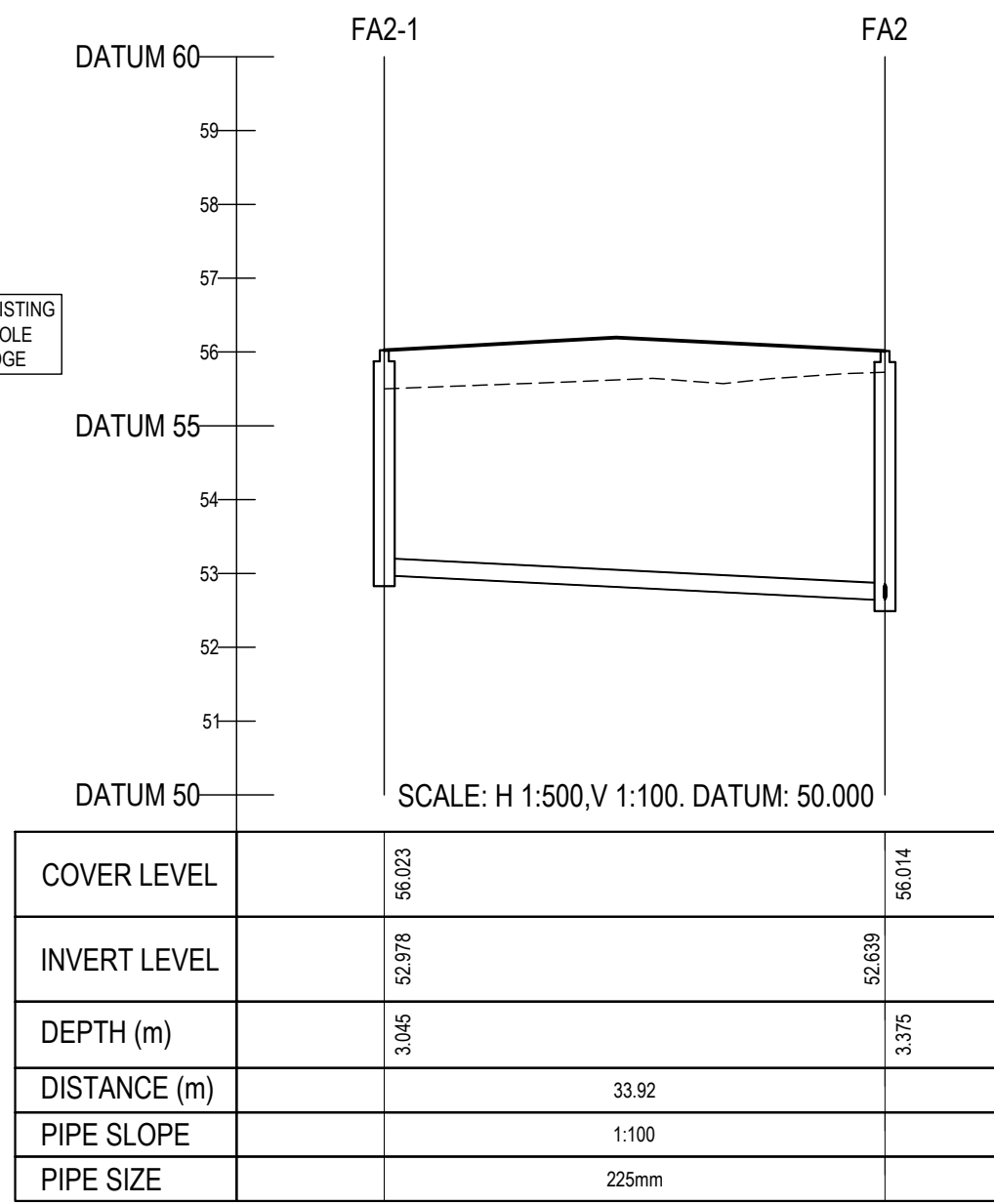




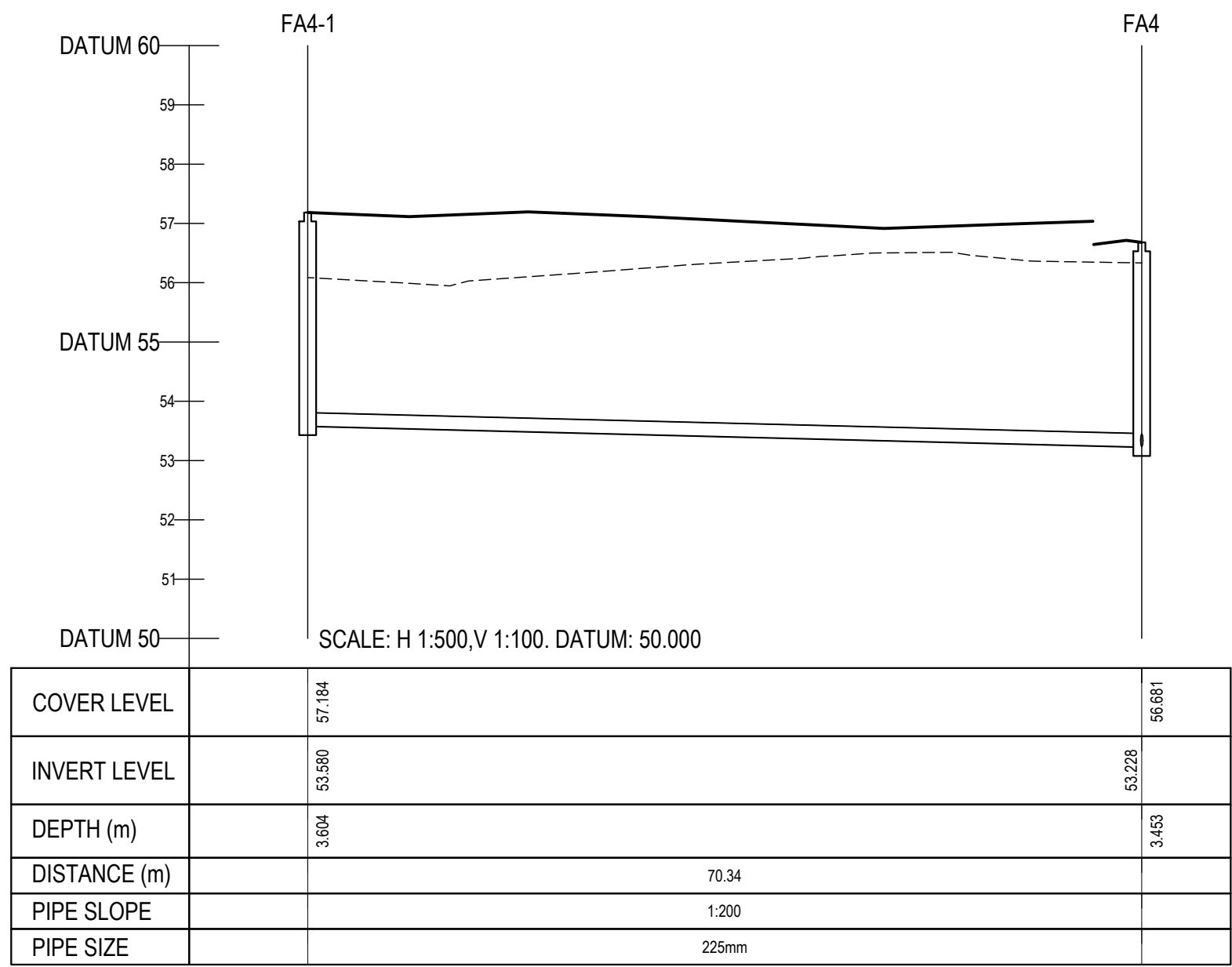
COVER LEVEL		57.763		57.072		56.705		56.591		56.374		56.742		56.698	57.054		56.661		56.415
INVERT LEVEL		54.336		54.201	54.201	54.118	54.050	54.050		53.879	53.718	53.718		53.616	53.587	53.587	53.228	53.228	52.919
DEPTH (m)		3.427		2.871		2.597		2.541		2.465	3.024	53.718		3.352	3.467		3.453		3.496
DISTANCE (m)			27.08		16.55		13.70			34.11		32.10		20.39		5.86		71.82	61.81
PIPE SLOPE			1:201		1:199		1:201			1:199		1:200		1:202				1:200	
PIPE SIZE			225mm		225mm		225mm			225mm		225mm		225mm				225mm	



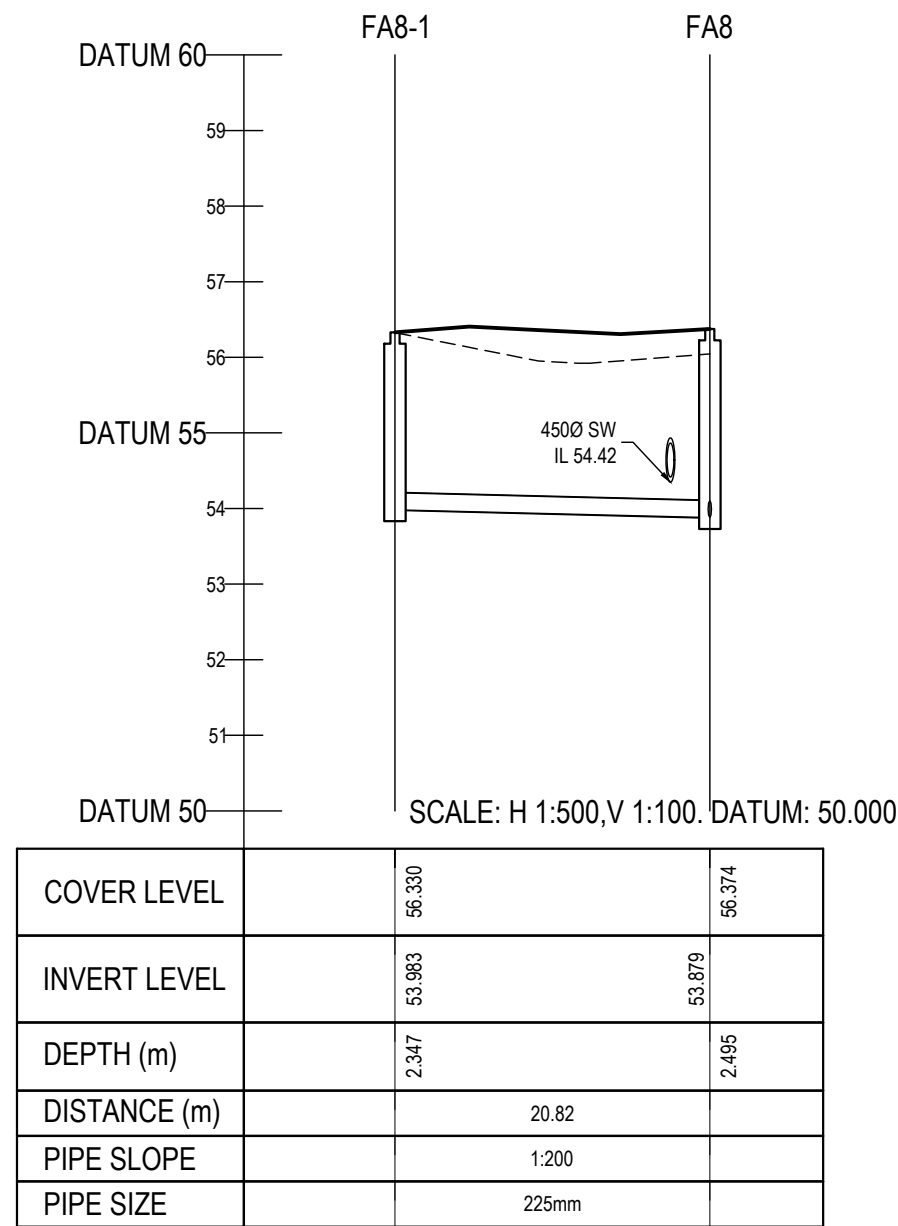
COVER LEVEL		56.415		56.014		55.646	55.700
INVERT LEVEL		52.919		52.839	52.839	52.433	52.409
DEPTH (m)		3.496		3.275		3.213	3.291
DISTANCE (m)			56.00		41.20		4.79
PIPE SLOPE			1:200		1:200		1:200
PIPE SIZE			225mm		225mm		225mm



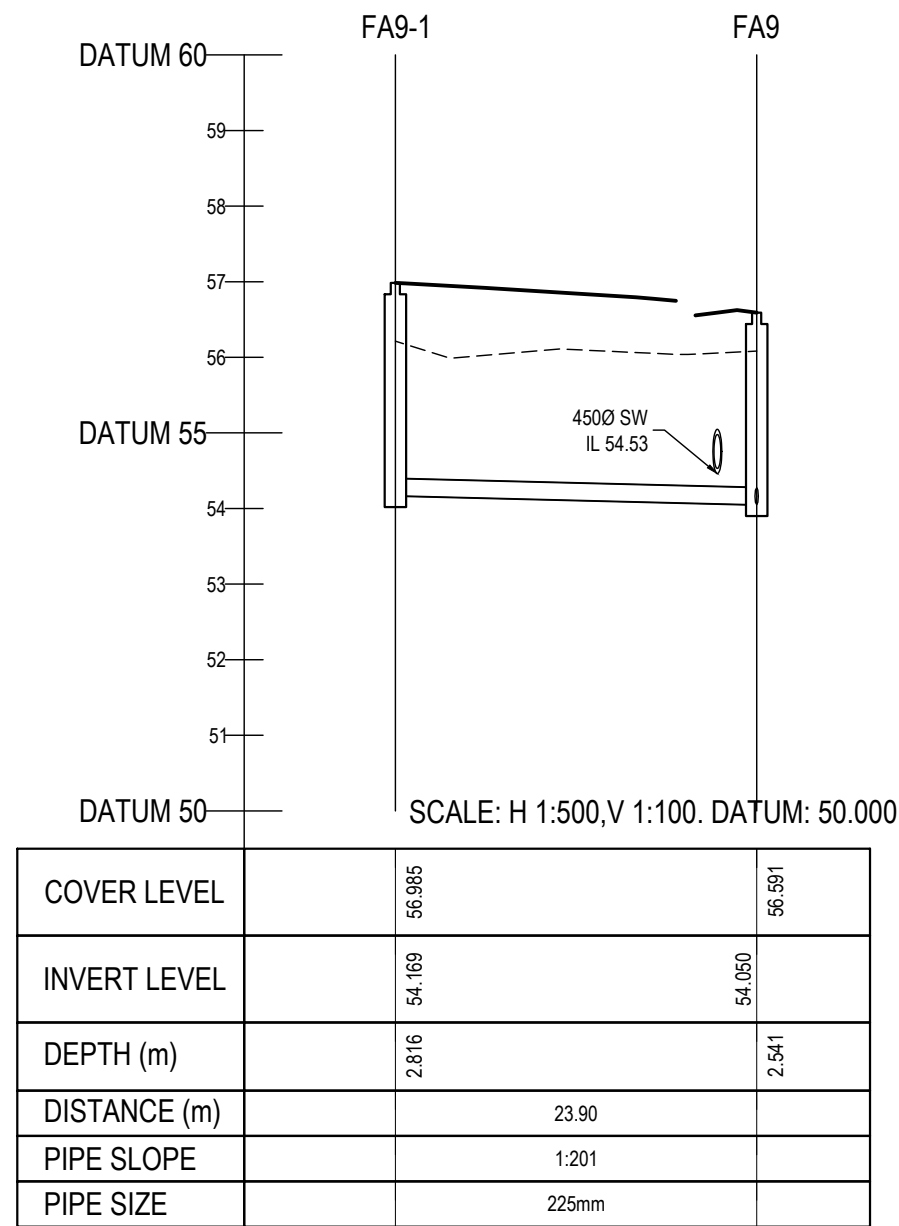
COVER LEVEL		56.023		56.014
INVERT LEVEL		52.978		52.839
DEPTH (m)		3.045		3.375
DISTANCE (m)			33.92	
PIPE SLOPE			1:100	
PIPE SIZE			225mm	



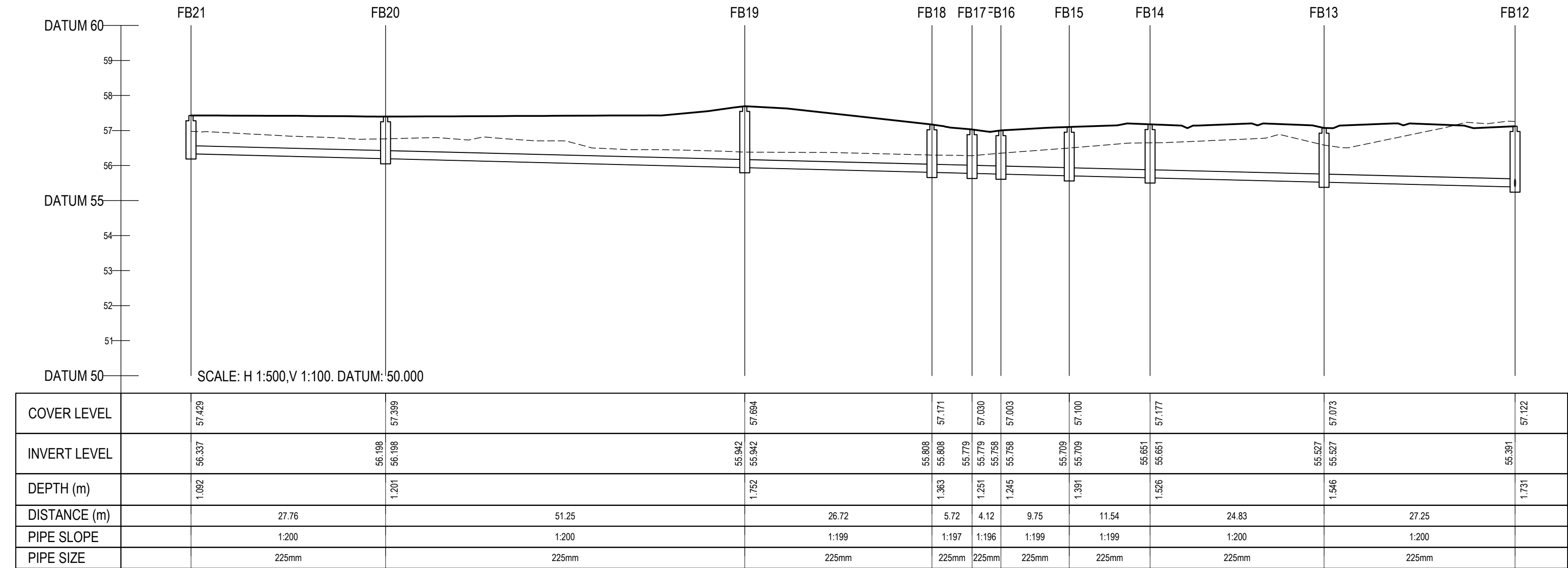
COVER LEVEL		57.184		56.681
INVERT LEVEL		53.580		53.228
DEPTH (m)		3.604		3.453
DISTANCE (m)			70.34	
PIPE SLOPE			1:200	
PIPE SIZE			225mm	



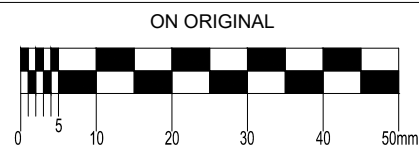
COVER LEVEL		56.330		56.374
INVERT LEVEL		53.983		53.879
DEPTH (m)		2.347		2.495
DISTANCE (m)			20.82	
PIPE SLOPE			1:200	
PIPE SIZE			225mm	



COVER LEVEL		56.595		56.591
INVERT LEVEL		54.469		54.050
DEPTH (m)		2.616		2.541
DISTANCE (m)			23.90	
PIPE SLOPE			1:201	
PIPE SIZE			225mm	



COVER LEVEL		57.429		57.299		57.684		57.171	57.020	57.003		57.100		57.177		57.073		57.122
INVERT LEVEL		56.337		56.198		55.942	55.942	55.808	55.779	55.758	55.758	55.709	55.709	55.651	55.651	55.527	55.527	55.391
DEPTH (m)		1.092		1.201		1.732		1.383	55.808	55.758	55.758	55.709	55.709	55.651	55.651	1.546		1.731
DISTANCE (m)			27.76		51.25		26.72		5.72	4.12	9.75		11.54		24.83		27.25	
PIPE SLOPE			1:200		1:200		1:199		1:197	1:196	1:199		1:199		1:200		1:200	
PIPE SIZE			225mm		225mm		225mm		225mm	225mm	225mm		225mm		225mm		225mm	



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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

1	22-03-25	ISSUED FOR PLANNING	JVS	DCB
0	24-02-25	DRAFT PLANNING ISSUE	JVS	DCB
rev	date	description	by	chkd.

purpose		acceptance	
P3 - PLANNING PERMISSION		S - ISSUED	

DBFL
CONSULTING ENGINEERS

T: + 353 1 400 4000 | E: info@dbfl.ie | W: www.dbfl.ie

DUBLIN | CORK | GALWAY | WATERFORD

project ref.

KISHOGE PART 10 APPLICATION

drawing title

SITE 3 - FOUL WATER
LONGSECTIONS - SHEET 1

client

SDCC

designed by	author	scale	sheet size
OPR	JVS	AS NOTED	A1

drawing no.

KSG3-DBFL-94-XX-DR-C-3601 | 1