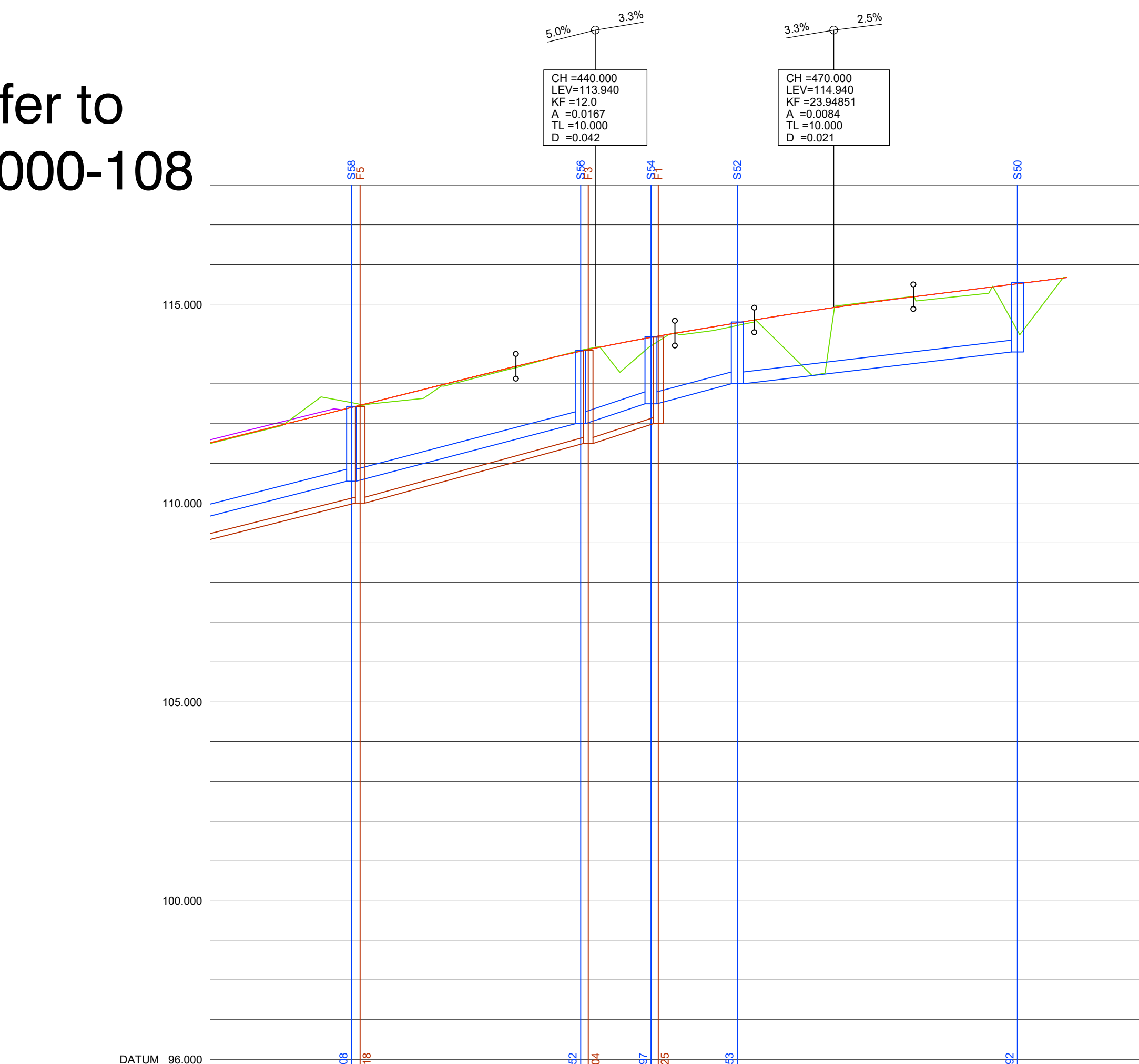
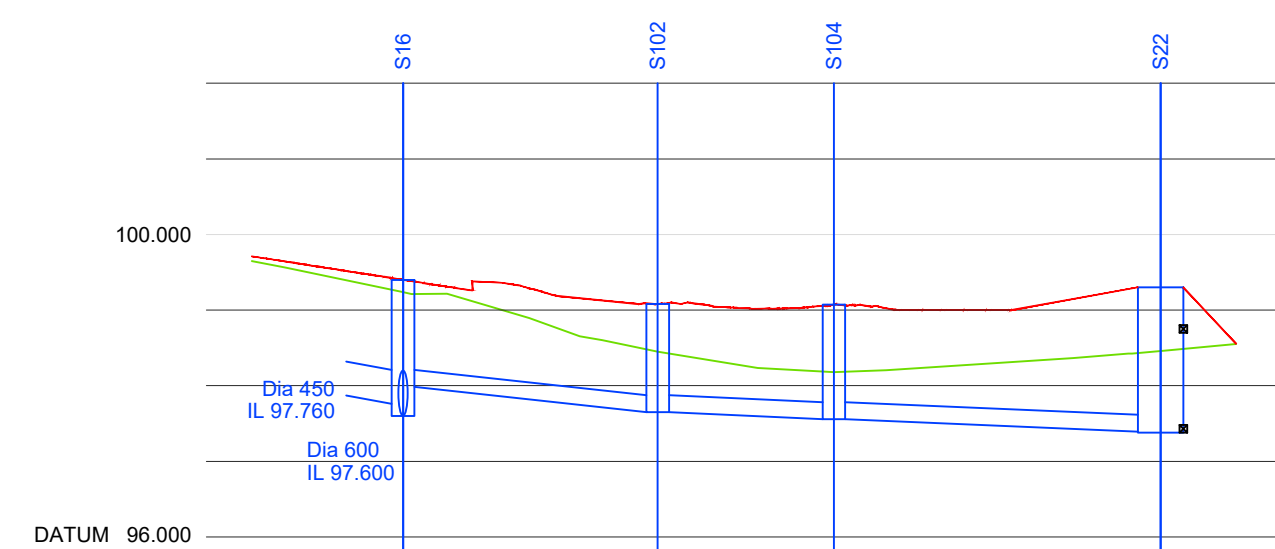
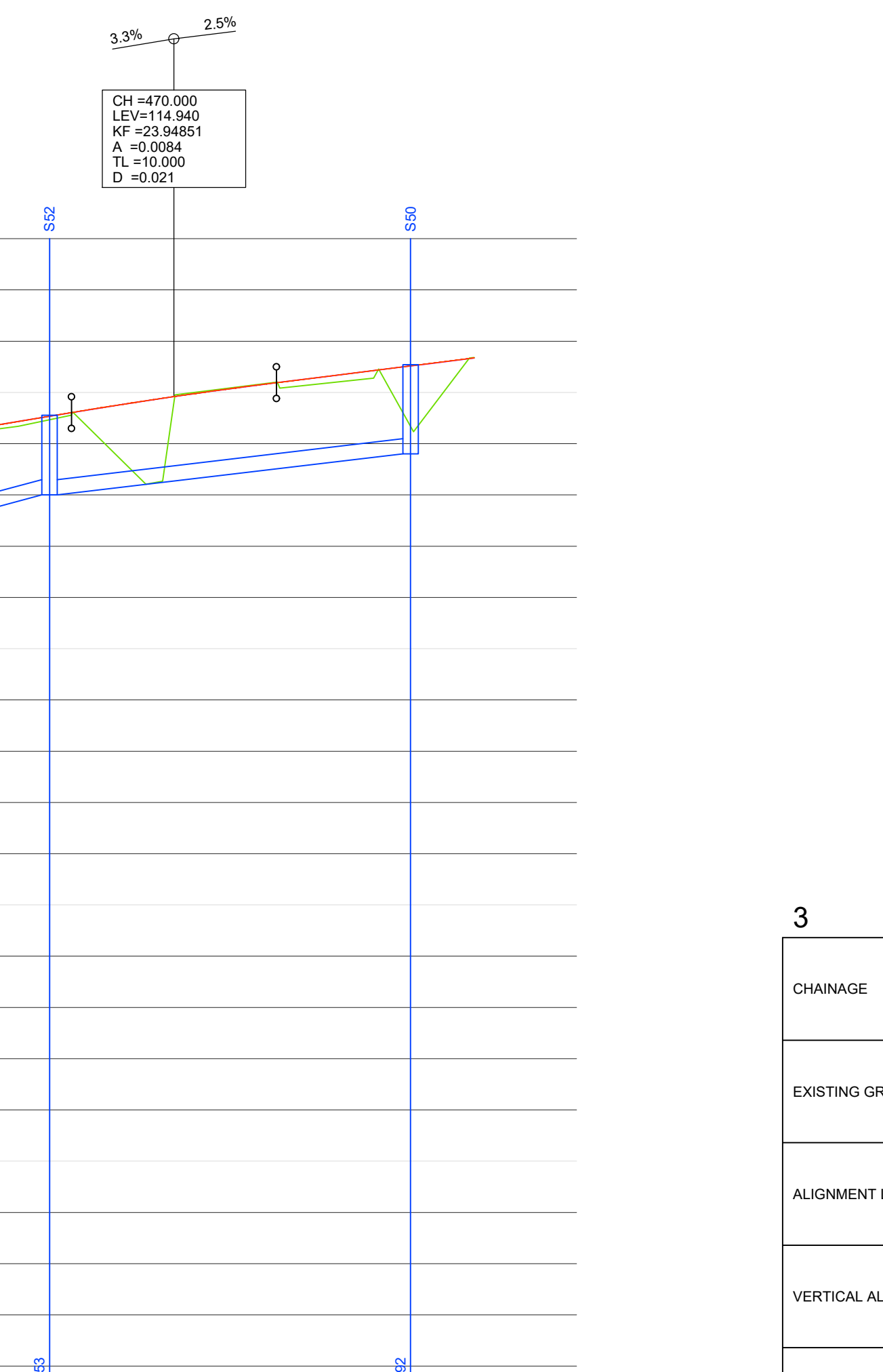


Refer to
24000-108

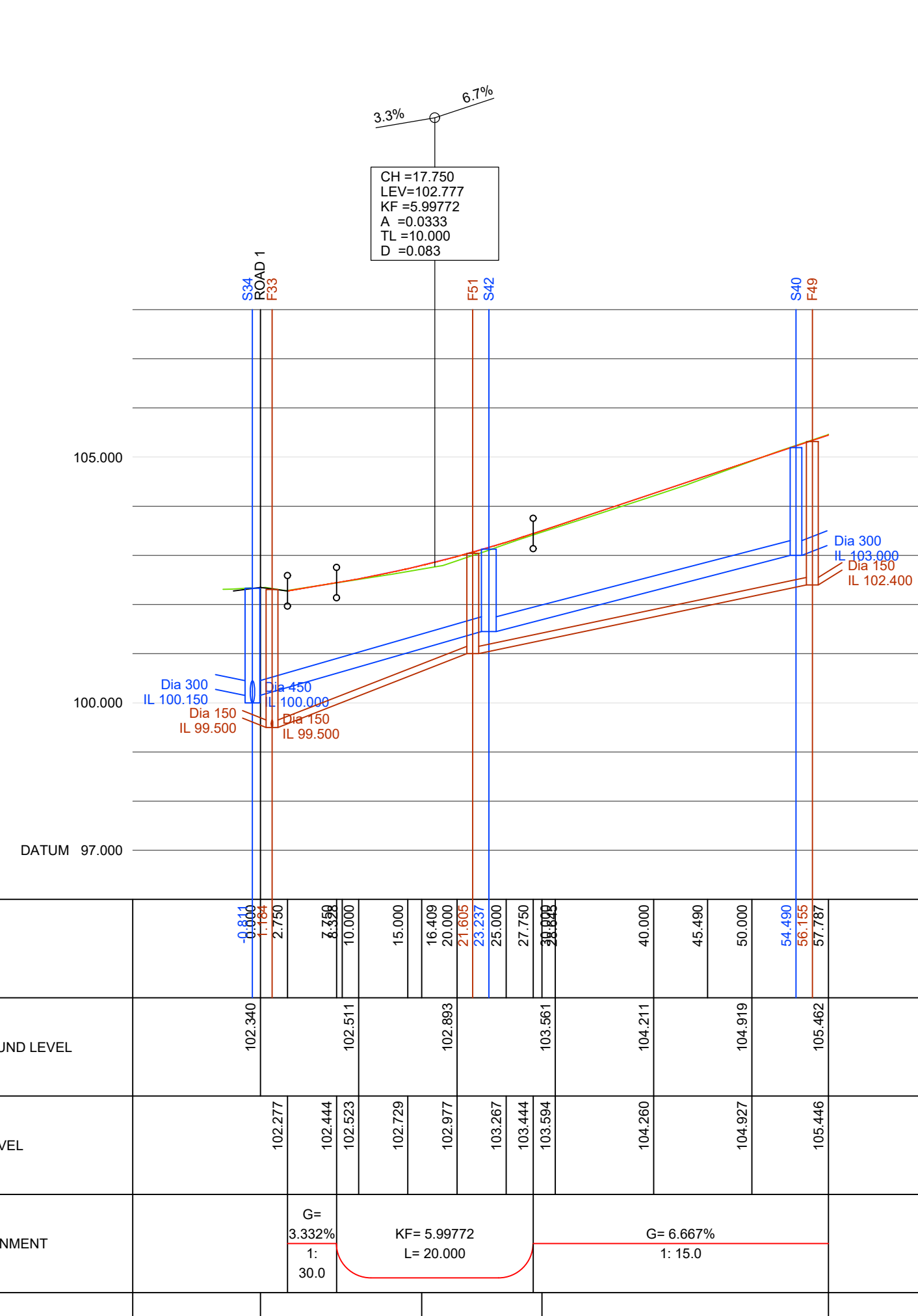
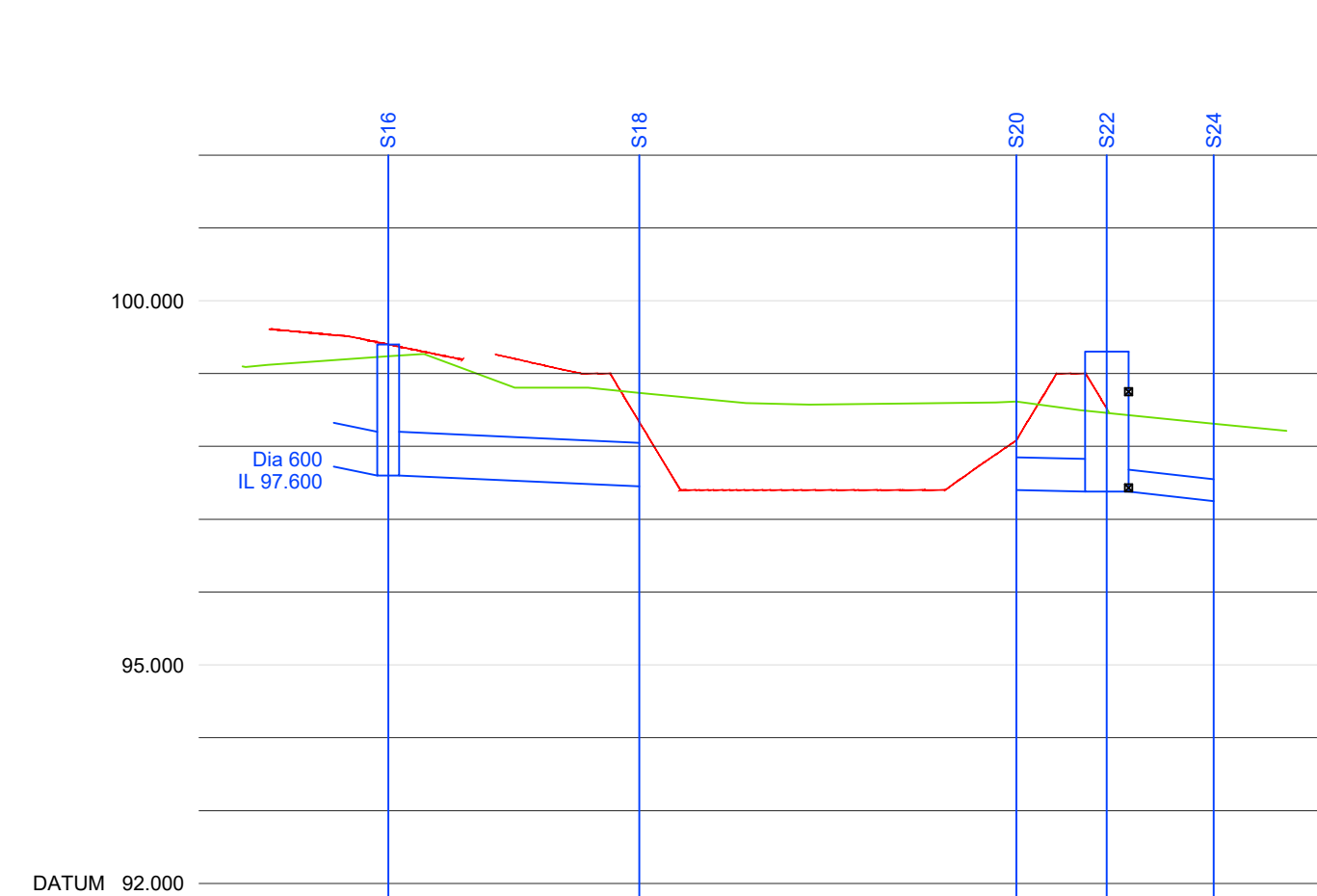
[illegible]

GROUND LEVEL	99.111	99.400	99.349	99.300	99.262	99.000	98.124
STORMWATER COVER LEVEL		99.420		99.062	99.074		99.320
STORMWATER INVERT		98.000	97.600	97.600	97.555	97.555	97.300
STORMWATER DETAILS		Dia 225 Circular CLAY 1 in 120		Dia 225 Circular CLAY 1 in 120		Dia 225 Circular CLAY 1 in 120	
STORMWATER LENGTHS		16.841		11.657		21.610	

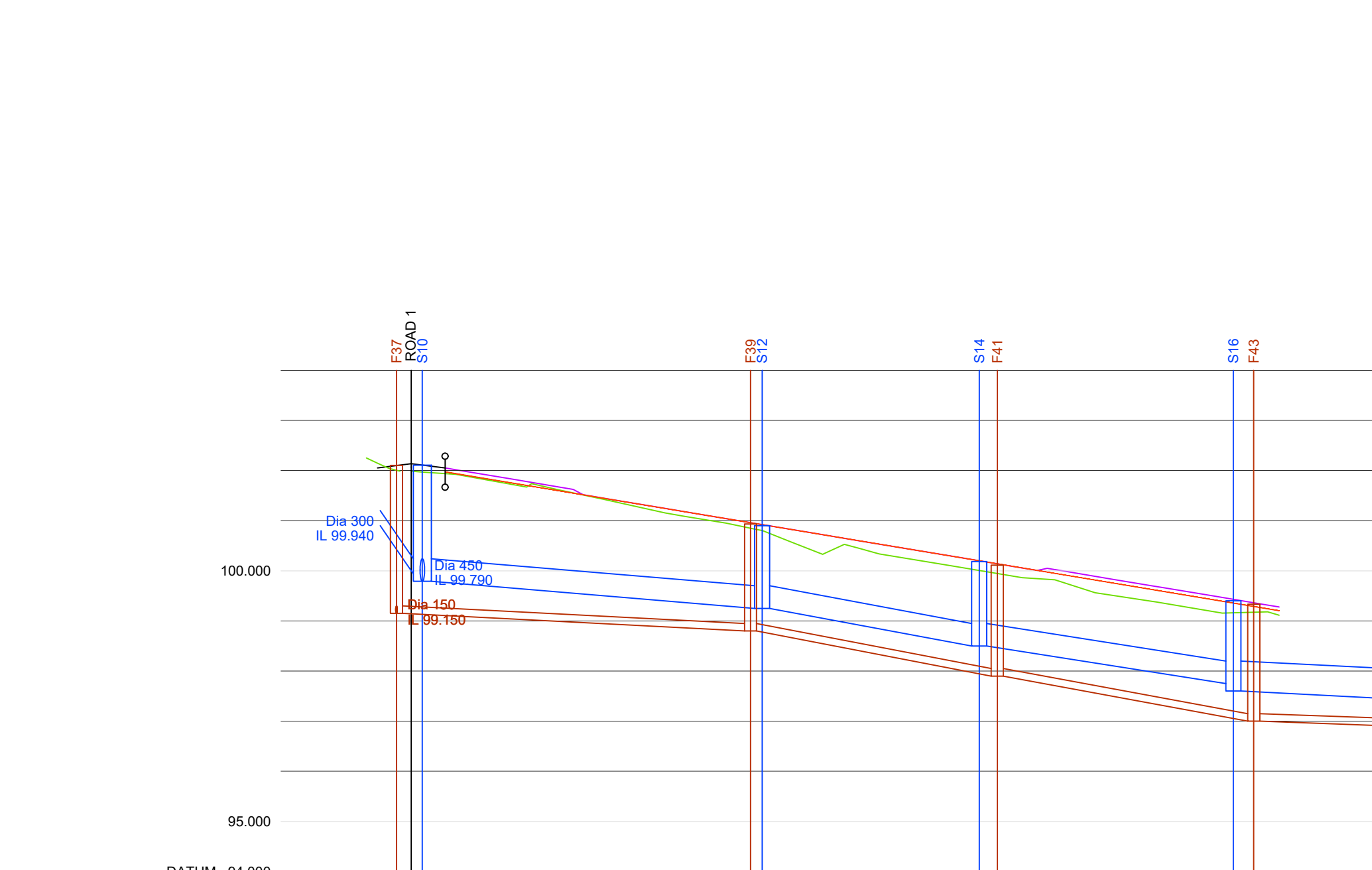
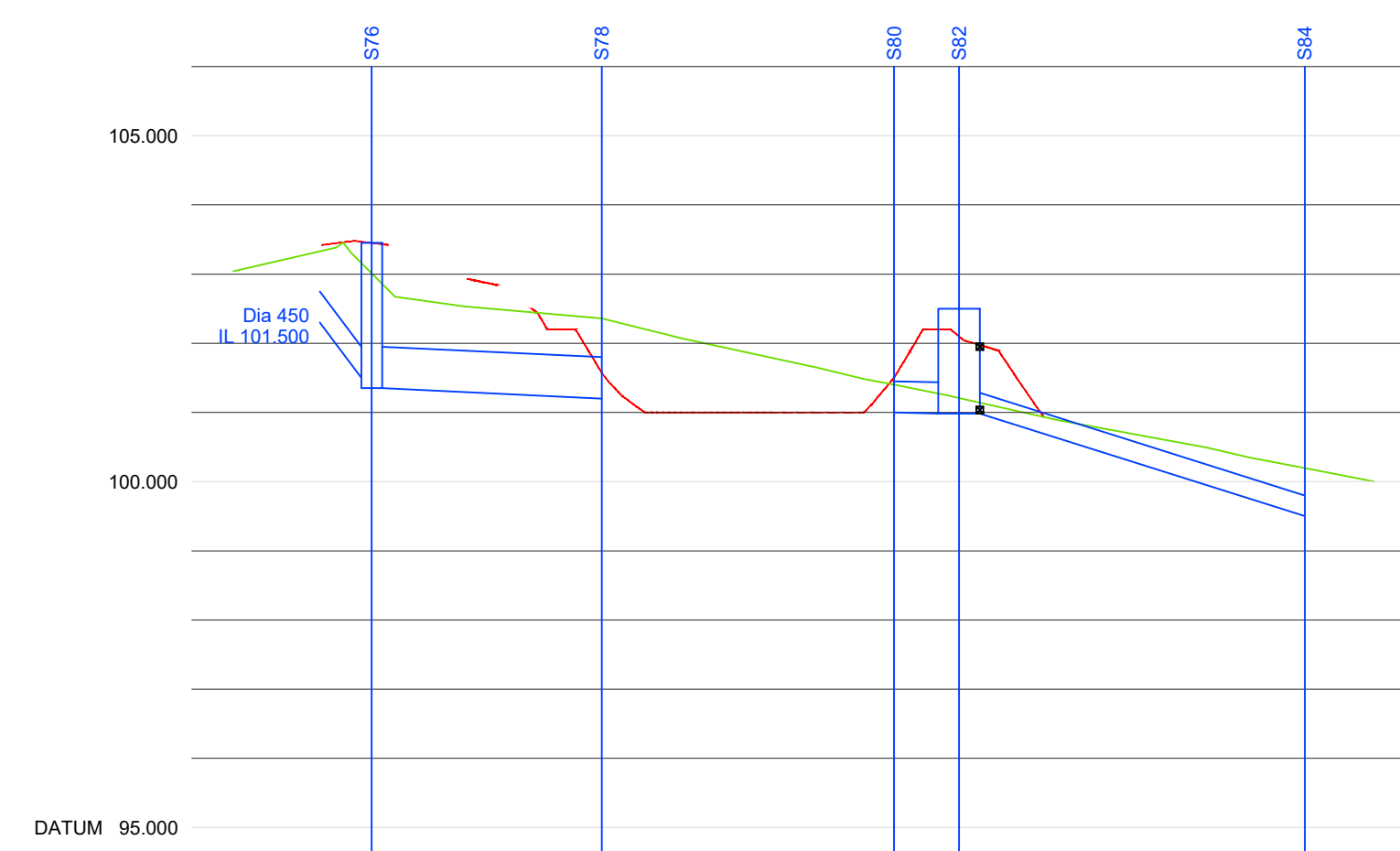
POND BYPASS SW NETWORK 1

[illegible]

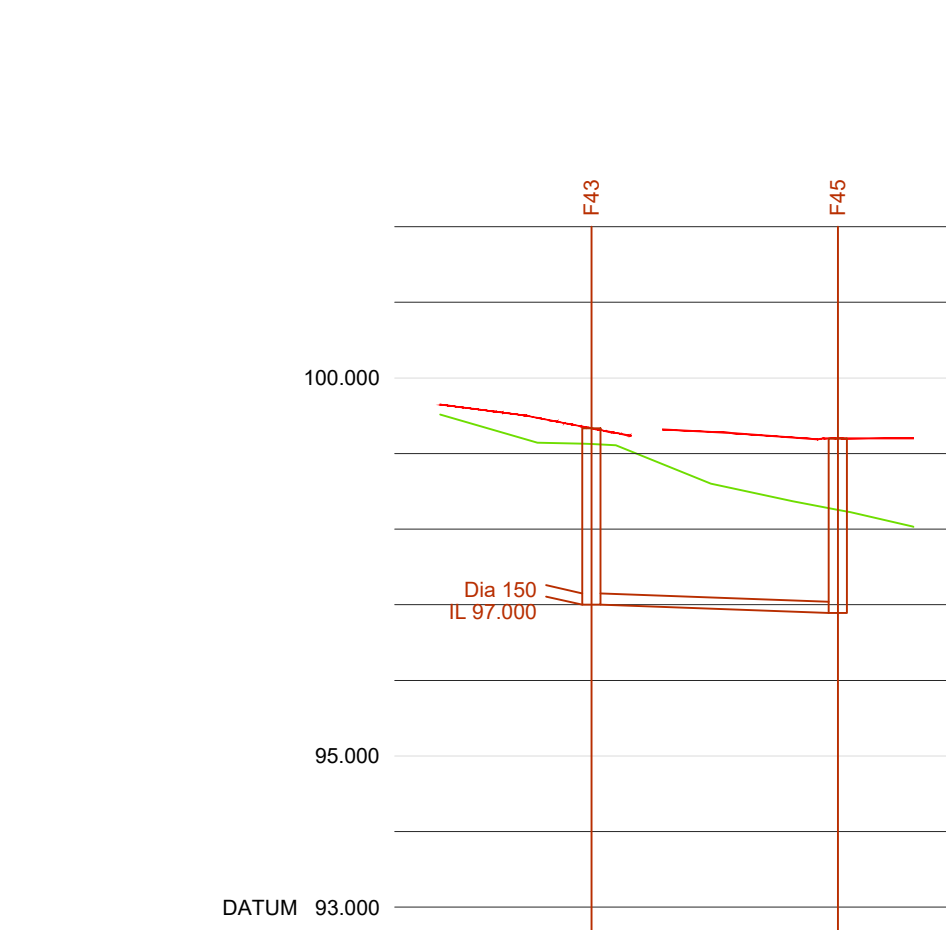
POND BYPASS SW NETWORK 2

[illegible]

GROUND LEVEL	99.98	99.60	99.14	97.17	97.60	97.63	98.46	
STORMWATER COVER LEVEL		99.60					99.50	
STORMWATER INVERT				97.60 97.63			97.60 97.59	97.50 97.52
STORMWATER DETAILS			Pipe 1.007 Dia 600 Circular CONC 1 m 15	1.008 PCND			Pipe 1.008 Dia 600 Circular CONC 1 m 30	Pipe 1.010 Dia 600 Circular CLAY 1 m 50
STORMWATER LENGTHS			17.344				6.207	7.342

[illegible]

GROUND LEVEL	103.042	103.450	102.478	101.000	101.000	102.000	103.878	103.000	100.191
STORMWATER COVER LEVEL		103.450				102.000			
STORMWATER INVERT		101.390	101.000 101.060			101.000 101.000 101.065			99.000
STORMWATER DETAILS		Pipe 1.013 Dia 600 Circular CONC 1 in 111	1.014 POND			Pipe 1.015 Dia 600 Circular CONC 1 in 318		Pipe 1.016 Dia 600 Circular C/PY 1 in 17	
STORMWATER LENGTHS		16.616				4.702		24.987	



GROUND LEVEL	89.840	89.334	89.261	89.000
FOULWATER COVER LEVEL		89.334		89.000
FOULWATER INVERT		87.700	86.881	
FOULWATER DETAILS		Pipe 1.021 Dia 150 Circular CLAY 1 H 150		
FOULWATER LENGTHS		16.302		

Notes

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Drawings must not be scaled. Work to figured dimensions only