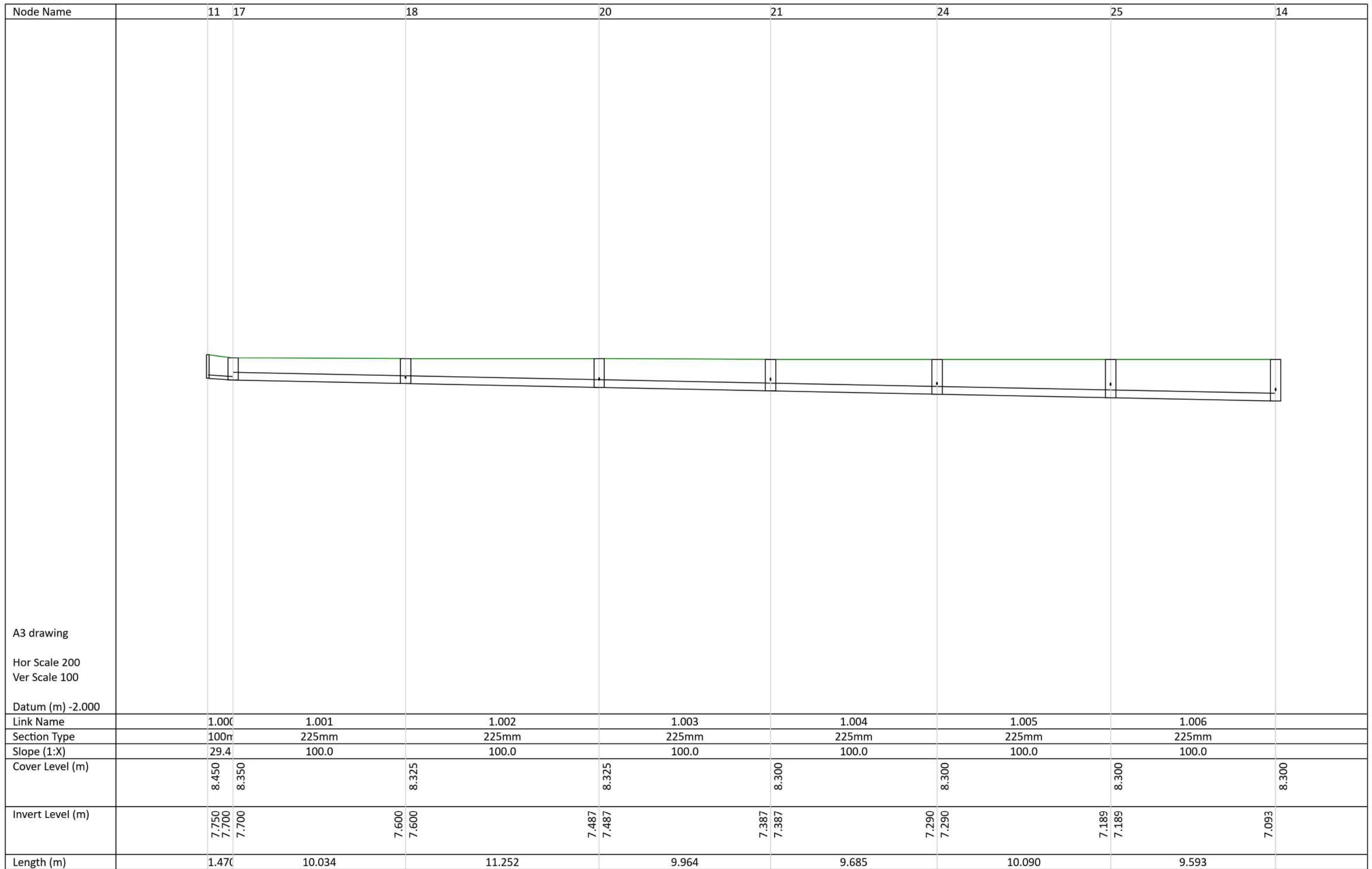
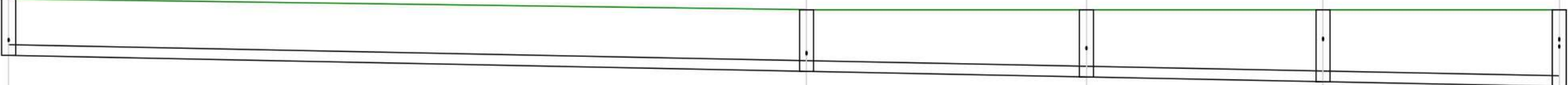
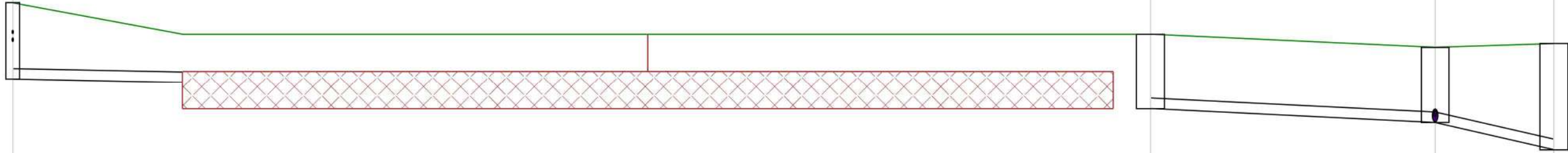


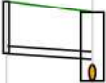


Node Name	14	2	15	16	CPMH			
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -3.000								
	Link Name		1.007		1.008	1.009	1.010	
	Section Type		225mm		225mm	225mm	225mm	
	Slope (1:X)		100.0		100.0	100.0	100.0	
	Cover Level (m)		8.300		8.070	8.070	8.070	8.070
	Invert Level (m)		7.093		6.756	6.638	6.538	6.438
	Length (m)		33.745		11.843	10.003	9.991	

Node Name	CPMH			Attenuation tank	HBMH	Outflow
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -4.000						
	Link Name	1.011			1.012	1.013
	Section Type	225mm			225mm	225mm
	Slope (1:X)	100.0			40.8	8.8
	Cover Level (m)	8.070				7.200
	Invert Level (m)	6.438	6.365	5.800	5.500	4.920
	Length (m)	7.287			12.227	5.102

Node Name	13	18
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -2.000		
Link Name	2.000	
Section Type	100m	
Slope (1:X)	80.0	
Cover Level (m)	8.450	8.325
Invert Level (m)	7.750 7.729	
Length (m)	1.649	

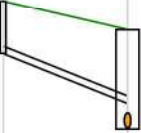
Node Name	9	20
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -2.000		
Link Name	3.000	
Section Type	100mm	
Slope (1:X)	35.0	
Cover Level (m)	8.450	8.325
Invert Level (m)	7.750 7.685	
Length (m)	2.272	

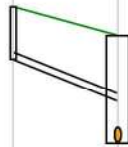
Node Name	7	21
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -2.000		
Link Name	4.000	
Section Type	100mm	
Slope (1:X)	30.0	
Cover Level (m)	8.450	8.300
Invert Level (m)	7.750 7.674	
Length (m)	2.271	

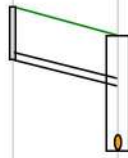
Node Name	524	
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -2.000		
	Link Name	5.000
	Section Type	100mn
	Slope (1:X)	10.0
	Cover Level (m)	8.4508.300
	Invert Level (m)	7.7507.552
	Length (m)	1.976

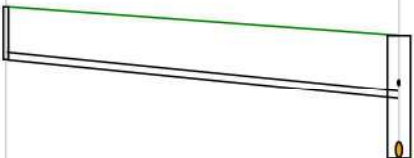
Node Name	3	25
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -2.000		
Link Name	6.000	
Section Type	100mm	
Slope (1:X)	10.0	
Cover Level (m)	8.450	8.300
Invert Level (m)	7.750 7.530	
Length (m)	2.203	

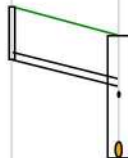
Node Name	1	14
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -2.000		
Link Name	7.000	
Section Type	100mr	
Slope (1:X)	5.0	
Cover Level (m)	8.309	8.300
Invert Level (m)	7.750 7.381	
Length (m)	1.846	

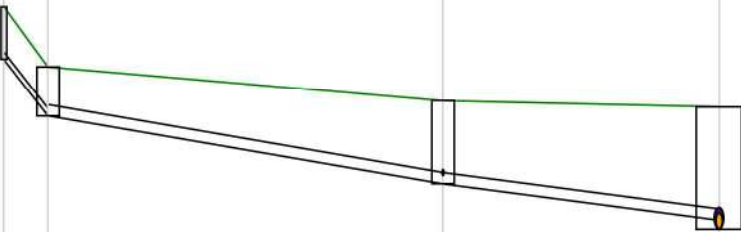
Node Name	19	2
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -2.000		
Link Name	8.000	
Section Type	100mm	
Slope (1:X)	5.0	
Cover Level (m)	8.450	8.070
Invert Level (m)	7.750	7.091
Length (m)	3.295	

Node Name	4	15
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -3.000		
Link Name	9.000	
Section Type	100mm	
Slope (1:X)	5.0	
Cover Level (m)	8.450	8.070
Invert Level (m)	7.750 7.196	
Length (m)	2.769	

Node Name	6	16
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -3.000		
Link Name	10.000	
Section Type	100mm	
Slope (1:X)	8.0	
Cover Level (m)	8.450	8.070
Invert Level (m)	7.750 7.402	
Length (m)	2.783	

Node Name	10	CPMH
		
A3 drawing		
Hor Scale 200		
Ver Scale 100		
Datum (m) -3.000		
Link Name	11.000	
Section Type	100mm	
Slope (1:X)	20.0	
Cover Level (m)	8.450	8.070
Invert Level (m)	7.750	7.230
Length (m)	10.394	

Node Name	8		CPMH
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -3.000			
	Link Name	12.000	
	Section Type	100mm	
	Slope (1:X)	8.0	
	Cover Level (m)	8.450	8.070
	Invert Level (m)	7.750	7.397
	Length (m)	2.827	

Node Name	12	22	23	HBMH
				
A3 drawing				
Hor Scale 200				
Ver Scale 100				
Datum (m) -3.000				
Link Name	13.0	13.001	13.002	
Section Type	100	150mm	150mm	
Slope (1:X)	1.6	11.6	15.2	
Cover Level (m)	8.450	7.650	7.200	7.120
Invert Level (m)	7.288	7.000	6.100	5.620
Length (m)	1.17	10.448	7.300	

Node Name	27 23	
		
A3 drawing		
Hor Scale 200 Ver Scale 100		
Datum (m) -3.000		
Link Name	14.0	
Section Type	100r	
Slope (1:X)	1.0	
Cover Level (m)	8.450 7.450	7.200
Invert Level (m)	6.200	
Length (m)	1.26	

Node Name	26		HBMH
A3 drawing Hor Scale 200 Ver Scale 100 Datum (m) -4.000			
	Link Name	15.000	
	Section Type	300mm	
	Slope (1:X)	41.4	
	Cover Level (m)	7.100	7.120
	Invert Level (m)	5.600	5.500
	Length (m)	4.139	

