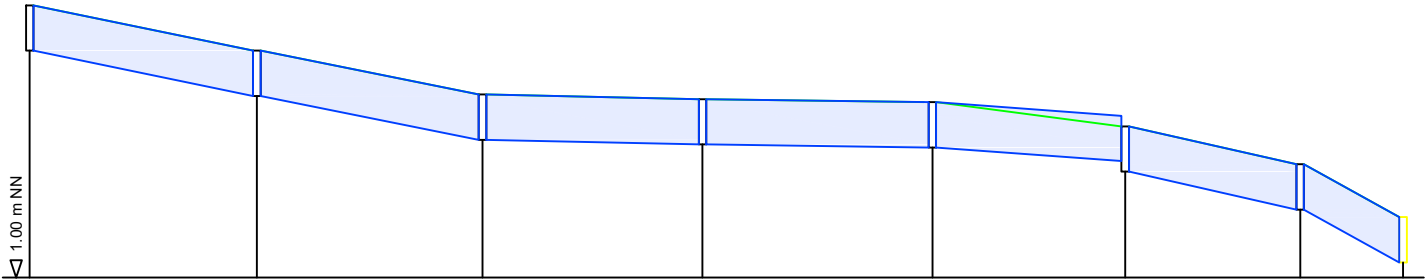



	Manhole Station
Sewer line	
Length	m
Shape (Height/Width)	Rectangular/mm
Slope	o/oo
Ground level	m NN
Invert level	m NN




M2_1 0.00	M2_2 30.04	M2_3 59.87	M2_6 88.97	M2_11 118.76	M2_16 144.05	M2_21 167.19	Outfall 2 180.79
C2_1	C2_2	C2_3	C2_6	C2_11	C2_16	C2_21	
30.03	29.82	29.14	30.40	25.49	23.14	13.60	
RE (300/600)	RE (300/600)	RE (300/600)	RE (300/600)	RE (300/600)	RE (300/600)	RE (300/600)	
10.0	9.7	1.0	0.7	3.5	10.8	25.7	
2.80	2.50	2.21	2.18	2.16	2.00	1.75	1.40
2.50	2.20	1.91	1.88	1.86	1.77	1.45	1.10

	Manhole Station
Sewer line	
Length	m
Shape (Height/Width)	Rectangular/mm
Slope	o/oo
Ground level	m NN
invert level	m NN

M2_10 0.00	M2_11 18.59
C2_10	
18.00	
RE (300/600)	
1.1	
2.18	2.16
1.88	1.86

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	Name			
Designed	Gajurel	April 2018		
Drafted	Deubel	April 2018		
Checked	Gajurel	April 2018		
Project No.	213 - 68524			

Client		<b>Ministry of Environment and Energy</b>		
Project Title	Consultancy Services for Feasibility Study for an Integrated Solid Waste Management System for Zone III (including Greater Malé) and Preparation of Engineering Design of the Regional Waste Management Facility at Thilafushi			
Design phase	Detailed Design Harbour Rehabilitation			
Contents	Drainage sections: Sewer lines C2_2 - C2_21 / C2_10			
Scale	1 : 1.000 / 500			
Drawing No.	6.1.4	Paper	A3	