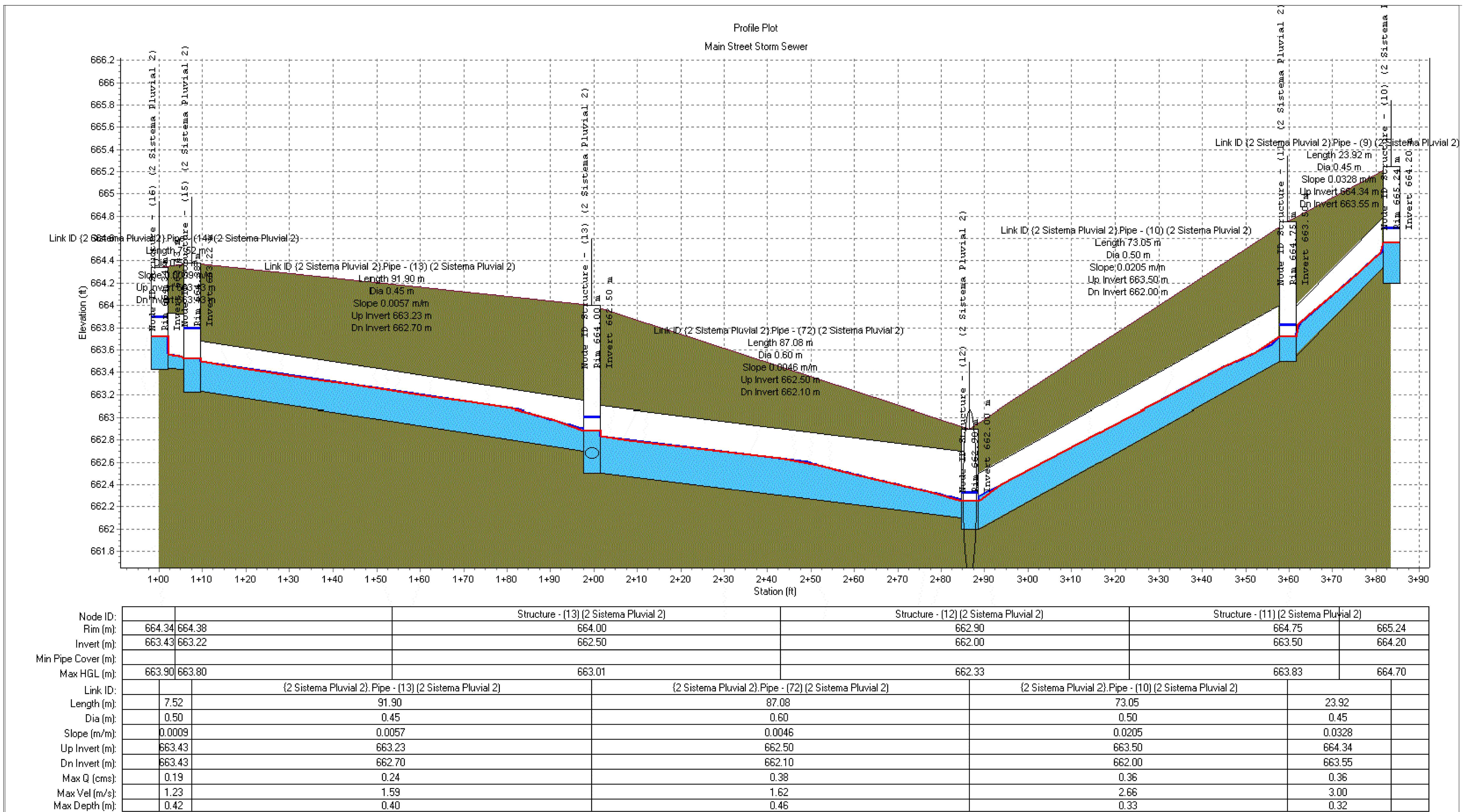
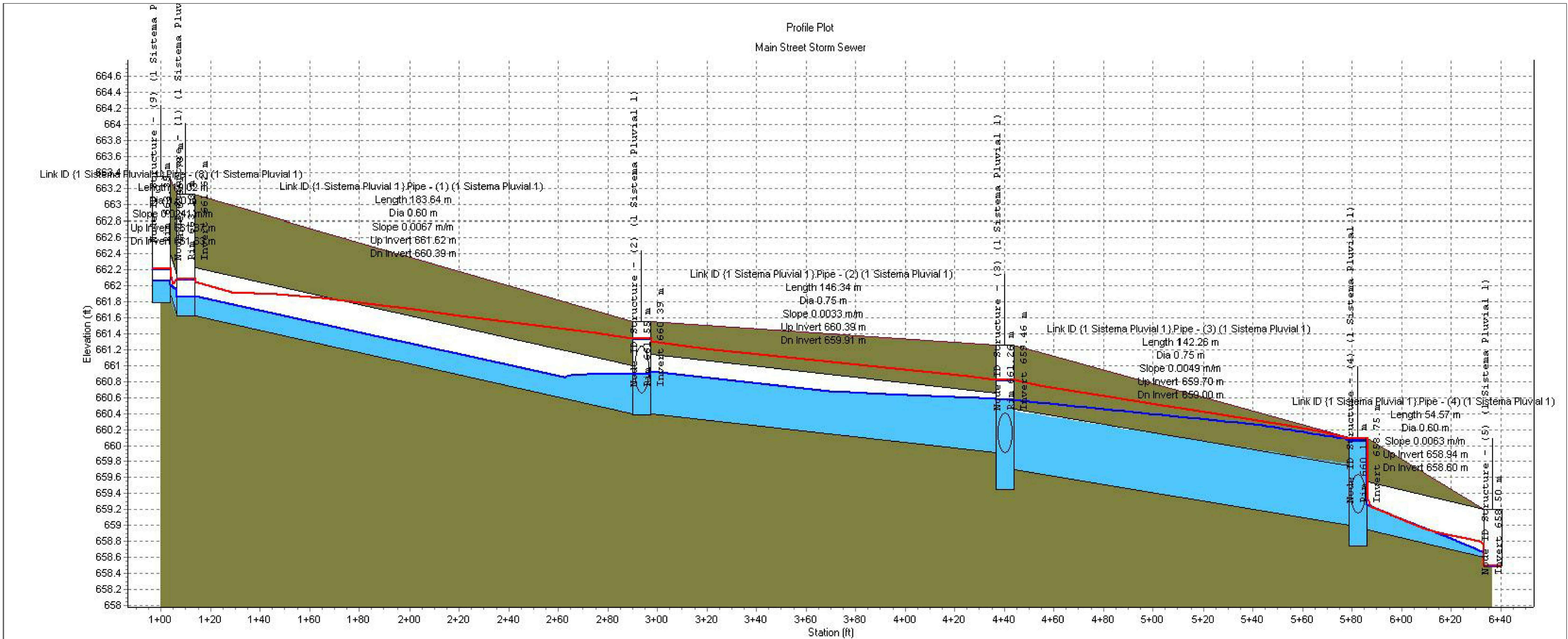
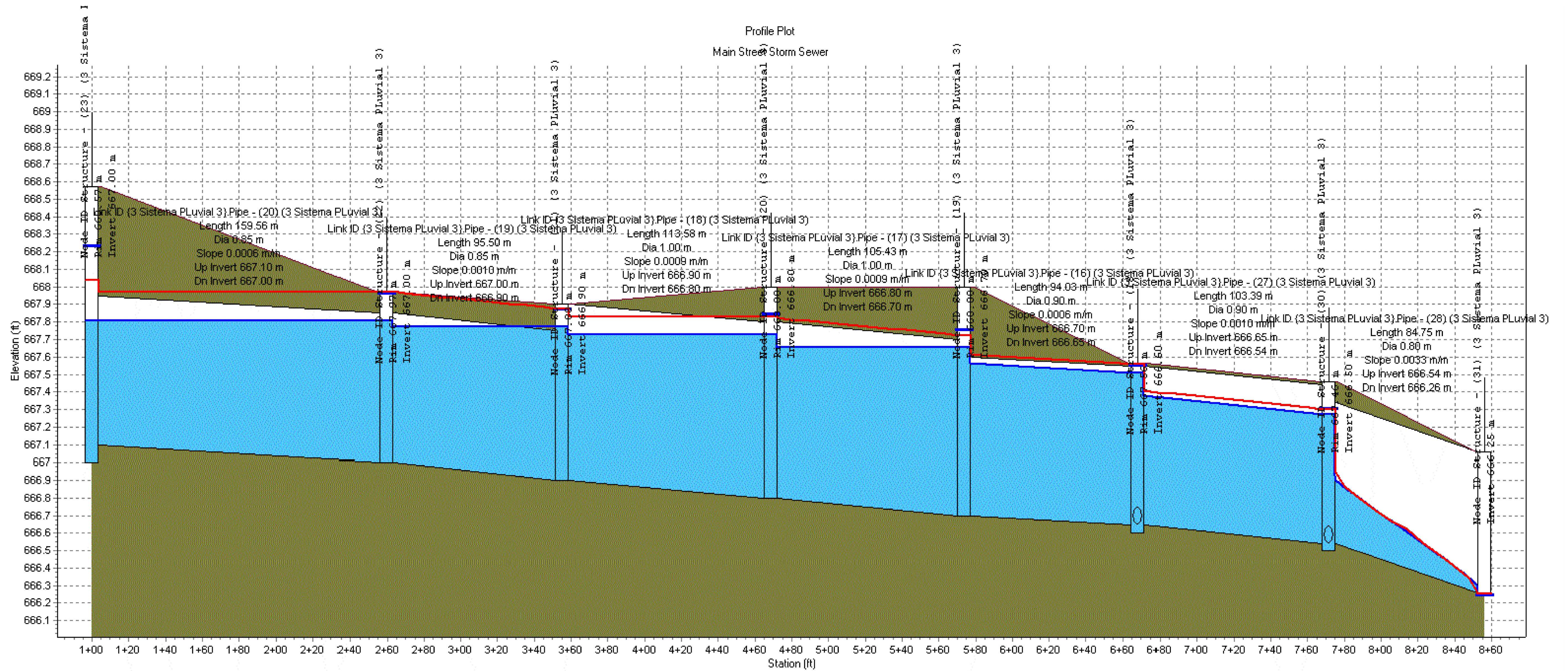


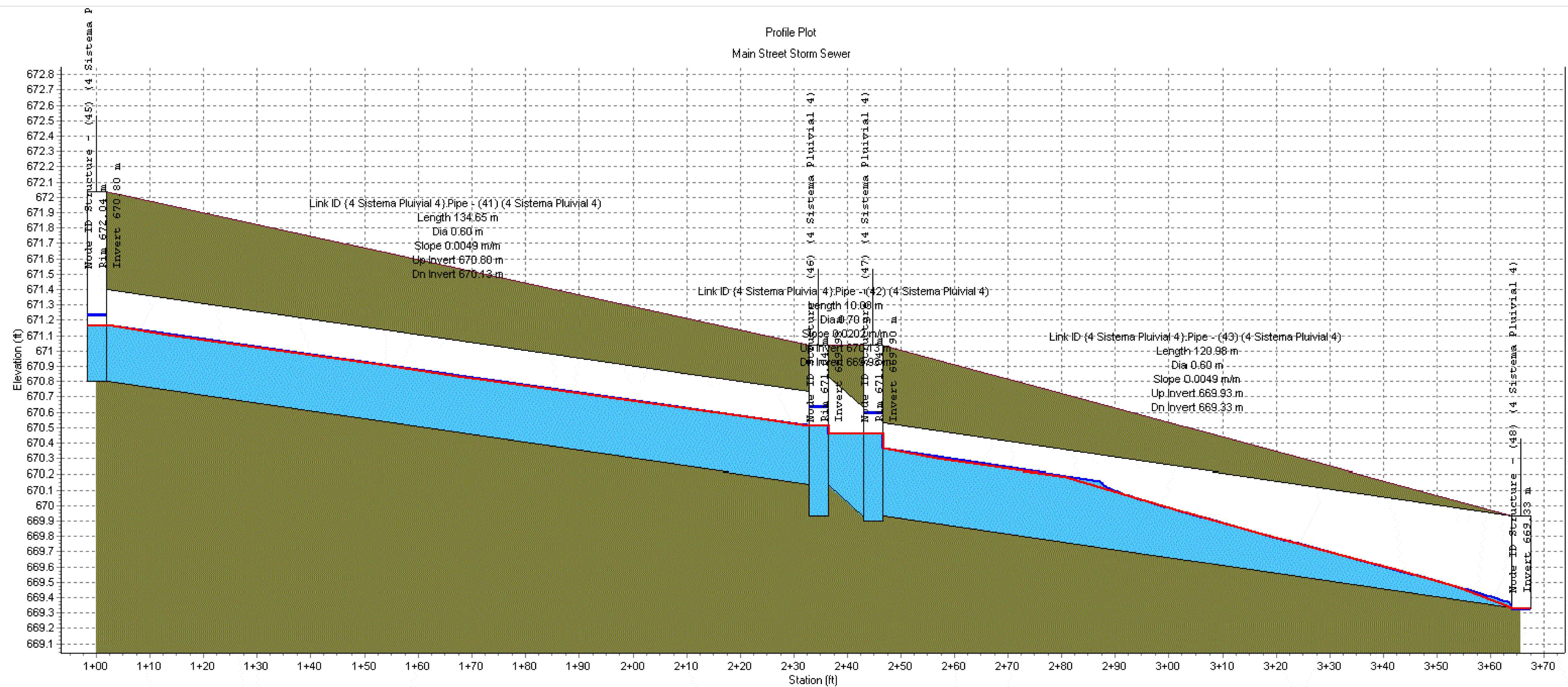




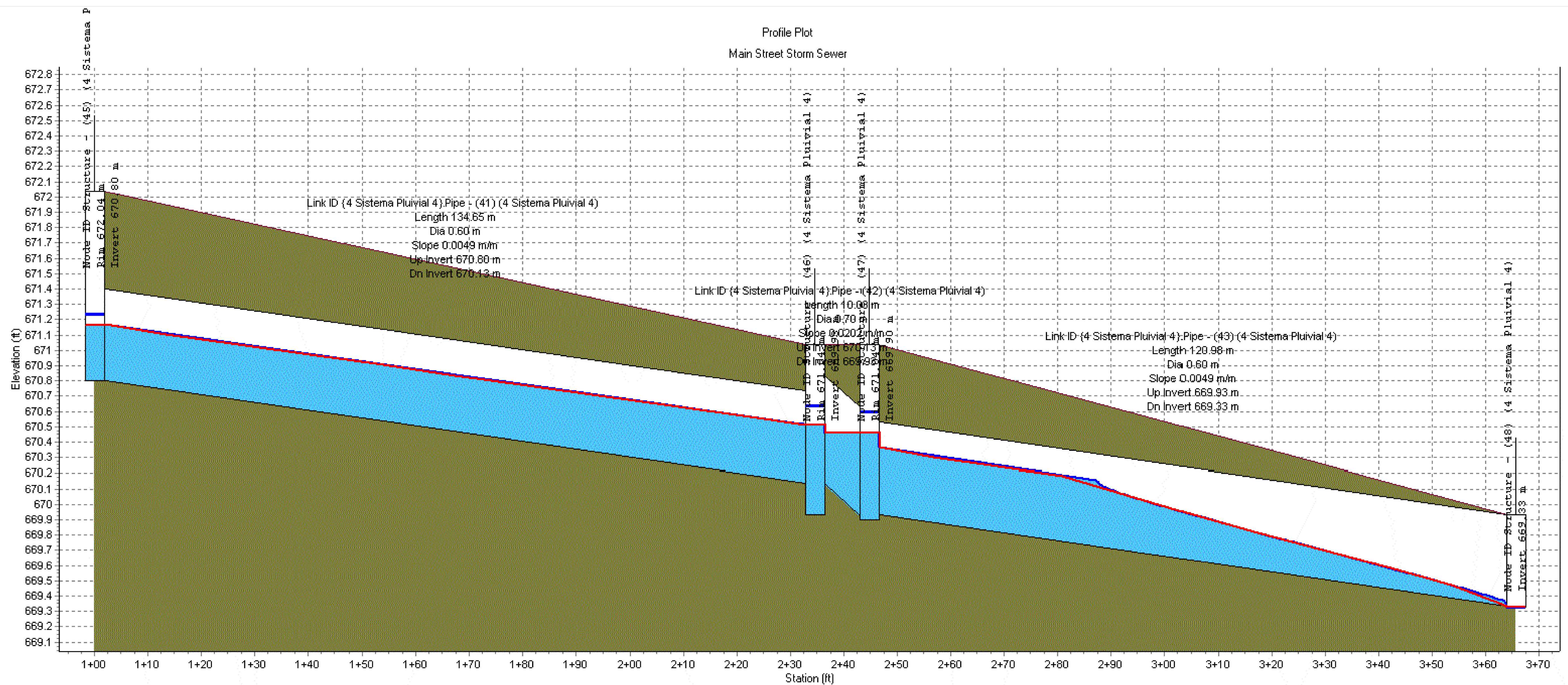
Node ID:		Structure - (2) (1 Sistema Pluvial 1)	Structure - (3) (1 Sistema Pluvial 1)	Structure - (4) (1 Sistema Pluvial 1)
Rim (m):	663.36	661.55	661.26	660.11
Invert (m):	661.70	660.39	659.46	658.75
Min Pipe Cover (m):				658.50
Max HGL (m):	662.20	661.33	660.82	660.09
Link ID:		{1 Sistema Pluvial 1}.Pipe - (1) (1 Sistema Pluvial 1)	{1 Sistema Pluvial 1}.Pipe - (2) (1 Sistema Pluvial 1)	{1 Sistema Pluvial 1}.Pipe - (3) (1 Sistema Pluvial 1)
Length (m):	0.02	183.64	146.34	142.26
Dia (m):	0.50	0.60	0.75	0.75
Slope (m/m):	0.0241	0.0067	0.0033	0.0049
Up Invert (m):	661.87	661.62	660.39	659.70
Dn Invert (m):	661.63	660.39	659.91	659.00
Max Q (cms):	0.24	0.39	0.60	0.72
Max Vel (m/s):	1.66	1.65	1.58	1.63
Max Depth (m):	0.40	0.53	0.75	0.75



Node ID:		Structure - (22) (3 Sistema PLuvial 3)	Structure - (21) (3 Sistema PLuvial 3)	Structure - (20) (3 Sistema PLuvial 3)	Structure - (19) (3 Sistema PLuvial 3)	Structure - (18) (3 Sistema PLuvial 3)	Structure - (30) (3 Sistema PLuvial 3)	Structure - (31) (3 Sistema PLuvial 3)
Rim (m):	668.57	667.97	667.88	668.00	668.00	667.56	667.46	666.25
Invert (m):	667.00	667.00	666.90	666.80	666.70	666.60	666.50	666.25
Min Pipe Cover (m):								
Max HGL (m):	668.24	667.97	667.88	667.85	667.76	667.56	667.31	666.25
Link ID:	{3 Sistema PLuvial 3} Pipe - (20) (3 Sistema PLuvial 3)	{3 Sistema PLuvial 3} Pipe - (19) (3 Sistema PLuvial 3)	{3 Sistema PLuvial 3} Pipe - (18) (3 Sistema PLuvial 3)	{3 Sistema PLuvial 3} Pipe - (17) (3 Sistema PLuvial 3)	{3 Sistema PLuvial 3} Pipe - (16) (3 Sistema PLuvial 3)	{3 Sistema PLuvial 3} Pipe - (27) (3 Sistema PLuvial 3)	{3 Sistema PLuvial 3} Pipe - (28) (3 Sistema PLuvial 3)	
Length (m):	159.56	95.50	113.58	105.43	94.03	103.39	84.75	
Dia (m):	0.85	0.85	1.00	1.00	0.90	0.90	0.80	
Slope (m/m):	0.0006	0.0010	0.0009	0.0009	0.0006	0.0010	0.0033	
Up Invert (m):	667.10	667.00	666.90	666.80	666.70	666.65	666.54	
Dn Invert (m):	667.00	666.90	666.80	666.70	666.65	666.54	666.26	
Max Q (cms):	0.32	0.41	0.51	0.70	0.67	0.78	0.77	
Max Vel (m/s):	0.76	0.87	0.82	1.04	1.06	1.29	1.76	
Max Depth (m):	0.85	0.85	0.99	1.00	0.90	0.83	0.65	



Node ID:	Structure - (45) (4 Sistema Pluvial 4)			
Rim (m):	672.04	671.04	671.04	
Invert (m):	670.80	669.93	669.90	669.33
Min Pipe Cover (m):				
Max HGL (m):	671.24	670.64	670.60	669.33
Link ID:	{4 Sistema Pluvial 4} Pipe - (41) (4 Sistema Pluvial 4)	{4 Sistema Pluvial 4} Pipe - (42) (4 Sistema Pluvial 4)	{4 Sistema Pluvial 4} Pipe - (43) (4 Sistema Pluvial 4)	
Length (m):	134.65	10.03	120.98	
Dia (m):	0.60	0.70	0.60	
Slope (m/m):	0.0049	0.0202	0.0049	
Up Invert (m):	670.80	670.13	669.93	
Dn Invert (m):	670.13	669.93	669.33	
Max Q (cms):	0.34	0.34	0.45	
Max Vel (m/s):	1.62	1.32	1.72	
Max Depth (m):	0.46	0.59	0.52	



Node ID:	Structure - (45) (4 Sistema Pluvial 4)			
Rim (m):	672.04	671.04	671.04	
Invert (m):	670.80	669.93	669.90	669.33
Min Pipe Cover (m):				
Max HGL (m):	671.24	670.64	670.60	669.33
Link ID:	{4 Sistema Pluvial 4} Pipe - (41) (4 Sistema Pluvial 4)	{4 Sistema Pluvial 4} Pipe - (42) (4 Sistema Pluvial 4)	{4 Sistema Pluvial 4} Pipe - (43) (4 Sistema Pluvial 4)	
Length (m):	134.65	10.03	120.98	
Dia (m):	0.60	0.70	0.60	
Slope (m/m):	0.0049	0.0202	0.0049	
Up Invert (m):	670.80	670.13	669.93	
Dn Invert (m):	670.13	669.93	669.33	
Max Q (cms):	0.34	0.34	0.45	
Max Vel (m/s):	1.62	1.32	1.72	
Max Depth (m):	0.46	0.59	0.52	