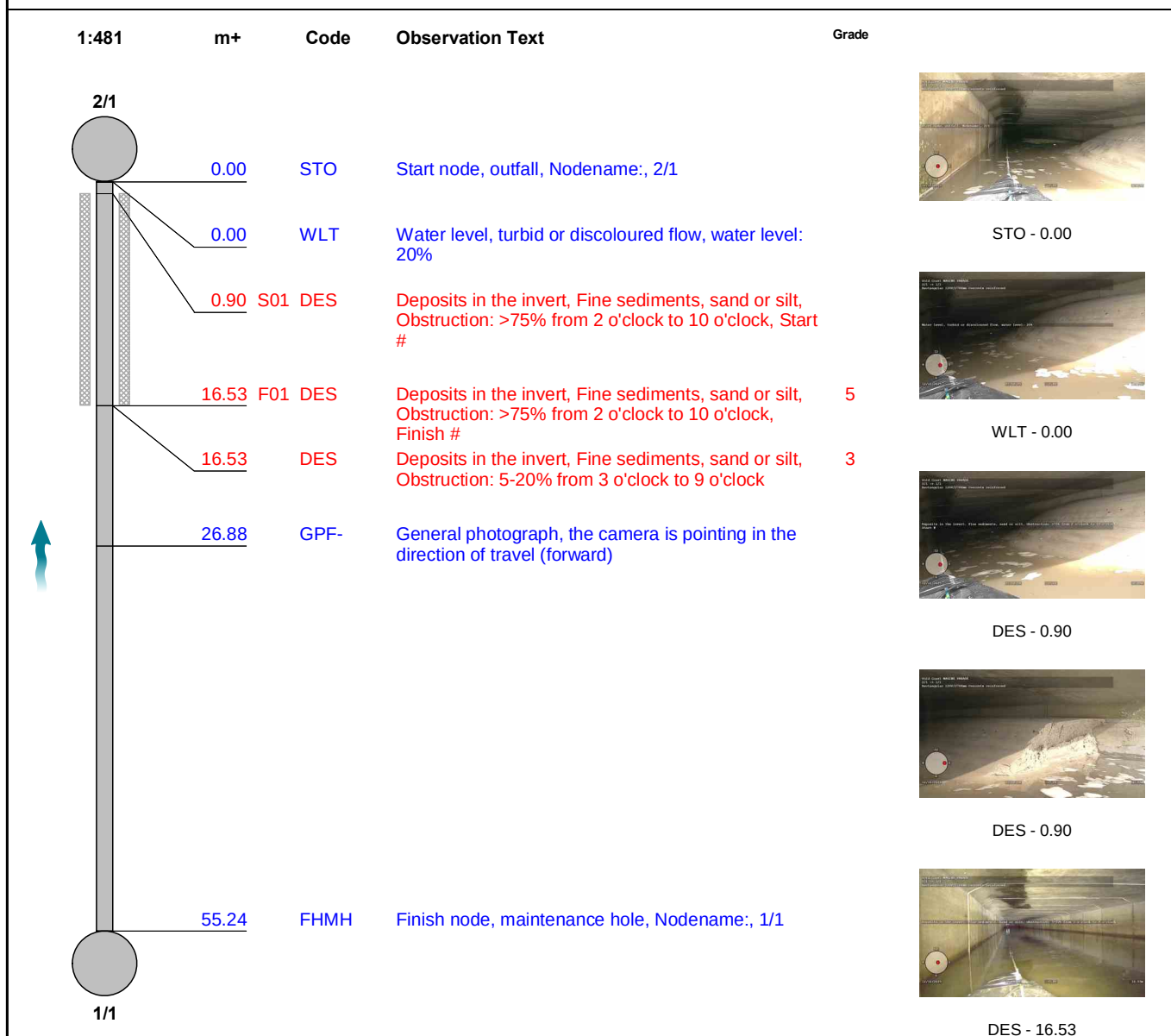


Section Inspection - 12/12/2025 - 1/1 - 2/1

Date of inspection 12/12/2025	Time of inspection 7:49 AM	Land Ownership	Pipe Asset ID 1/1 - 2/1	Nr. 1
Project name SEE Civil - Box Culvert - MARINE PARADE - 12-12-2025 - Float works	Contractor's Job Number	Coding Standard WSA 05-2020	Name of operator Shane Holmes	Job ID 01

Town Gold Coast	US MH 1/1	Unit Length 0.00 m
Address MARINE PARADE	Direction Upstream	GIS length 0.00 m
Location Type Near waterways	DS MH 2/1	Inspected Length 55.24 m
Operation Storm water drain	Use Culverted watercourse	Year Laid
Profile Rectangular 1200/2700mm	Purpose of inspection New construction	
Lining Material	Method of inspection Television Camera	
Lining Type	Precipitation No precipitation	
Dia/Height 1,200 mm	Cleaning The conduit was not cleaned prior to the inspection	
Material Concrete reinforced	Flow control No measures taken	
General comment		



Section Inspection - 12/12/2025 - 1/1 - 2/1

Date of inspection 12/12/2025	Time of inspection 7:49 AM	Land Ownership	Pipe Asset ID 1/1 - 2/1	Nr. 1
Project name SEE Civil - Box Culvert - MARINE PARADE - 12-12-2025 - Float works	Contractor's Job Number	Coding Standard WSA 05-2008 2.2	Name of operator Shane Holmes	Job ID 01



GPF- - 26.88



GPF- - 26.88



FHM - 55.24

Construction Features					Miscellaneous Features				
Structural Defects					Service & Operational Defects				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	2	30.0	17.5	968.0	5

Section Pictures - 12/12/2025 - 1/1 - 2/1

Town	Address/Location	Date of inspection	Pipe Asset ID	Job ID
Gold Coast	MARINE PARADE	12/12/2025	1/1 - 2/1	01



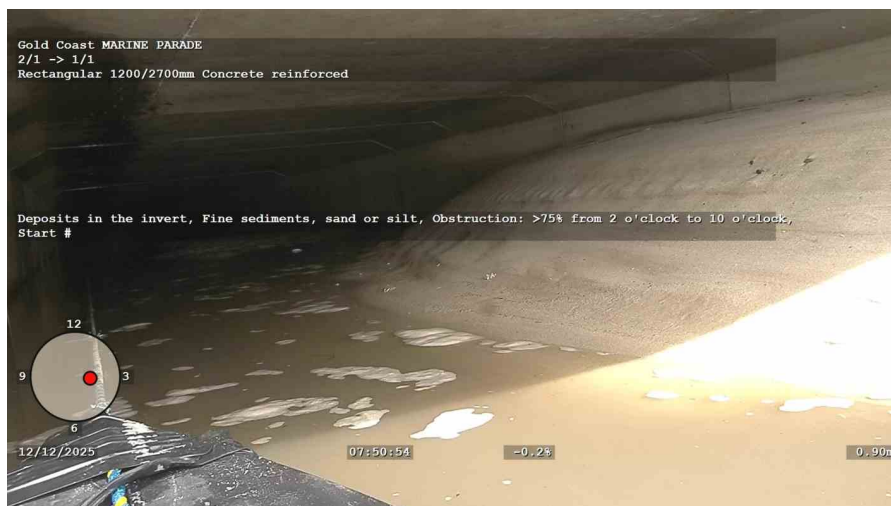
1, 00:00:11, 0.00
 Start node, outfall, Nodename:, 2/1



2, 00:00:39, 0.00
 Water level, turbid or discoloured flow, water level: 20%

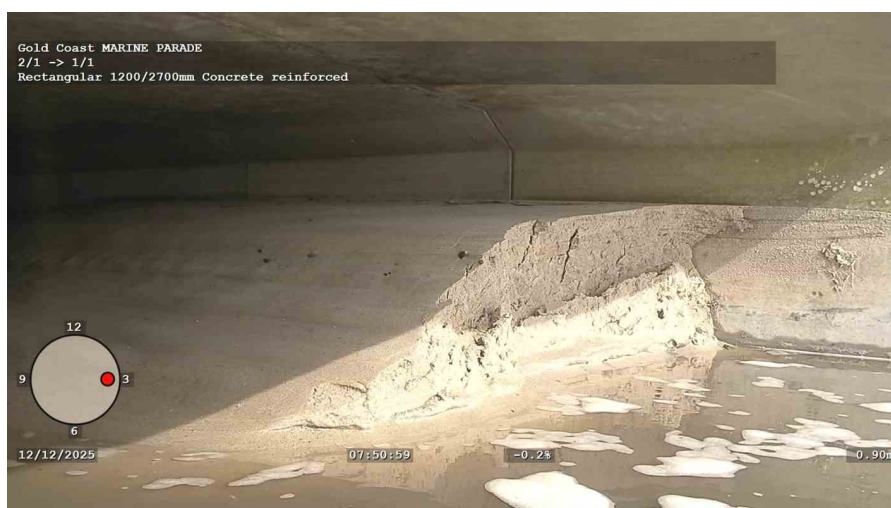
Section Pictures - 12/12/2025 - 1/1 - 2/1

Town	Address/Location	Date of inspection	Pipe Asset ID	Job ID
Gold Coast	MARINE PARADE	12/12/2025	1/1 - 2/1	01



3, 00:00:53, 0.90

Deposits in the invert, Fine sediments, sand or silt, Obstruction: >75% from 2 o'clock to 10 o'clock, Start #



4, 00:00:53, 0.90

Deposits in the invert, Fine sediments, sand or silt, Obstruction: >75% from 2 o'clock to 10 o'clock, Start #

Section Pictures - 12/12/2025 - 1/1 - 2/1

Town Gold Coast	Address/Location MARINE PARADE	Date of inspection 12/12/2025	Pipe Asset ID 1/1 - 2/1	Job ID 01
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5, 00:08:26, 16.53

Deposits in the invert, Fine sediments, sand or silt, Obstruction: 5-20% from 3 o'clock to 9 o'clock



6, 00:12:33, 26.88

General photograph, the camera is pointing in the direction of travel (forward)

Section Pictures - 12/12/2025 - 1/1 - 2/1

Town	Address/Location	Date of inspection	Pipe Asset ID	Job ID
Gold Coast	MARINE PARADE	12/12/2025	1/1 - 2/1	01



7, 00:12:33, 26.88
 General photograph, the camera is pointing in the direction of travel (forward)



8, 00:22:44, 55.24
 Finish node, maintenance hole, Nodename:, 1/1

Section Inclination - 12/12/2025 - 1/1 - 2/1

Pipe Asset ID 1/1 - 2/1	Date of inspection 12/12/2025	Time of inspection 7:49 AM	Name of operator Shane Holmes	Town Gold Coast	US Address/Location MARINE PARADE	Direction of camera Upstream	Inspected Length 55.23 m
Shape Rectangular	Dia/Height 1,200 mm	Width 2,700 mm	US MH 1/1	DS MH 2/1	Start altitude 0.000 m	End altitude 0.060 m	Measured Inc -0.109 %

Inclination

