

Sewer CCTV Inspection Report

Date: 5/27/2023
Pipe Length: 119.59 m
Pipe Diameter: 800 mm
Material: Cement
Pipe Segment: JS.5~MH-38
Location: JS.5
Start MH: MH-38
End MH: JS.5
Direction of Survey: Downstream

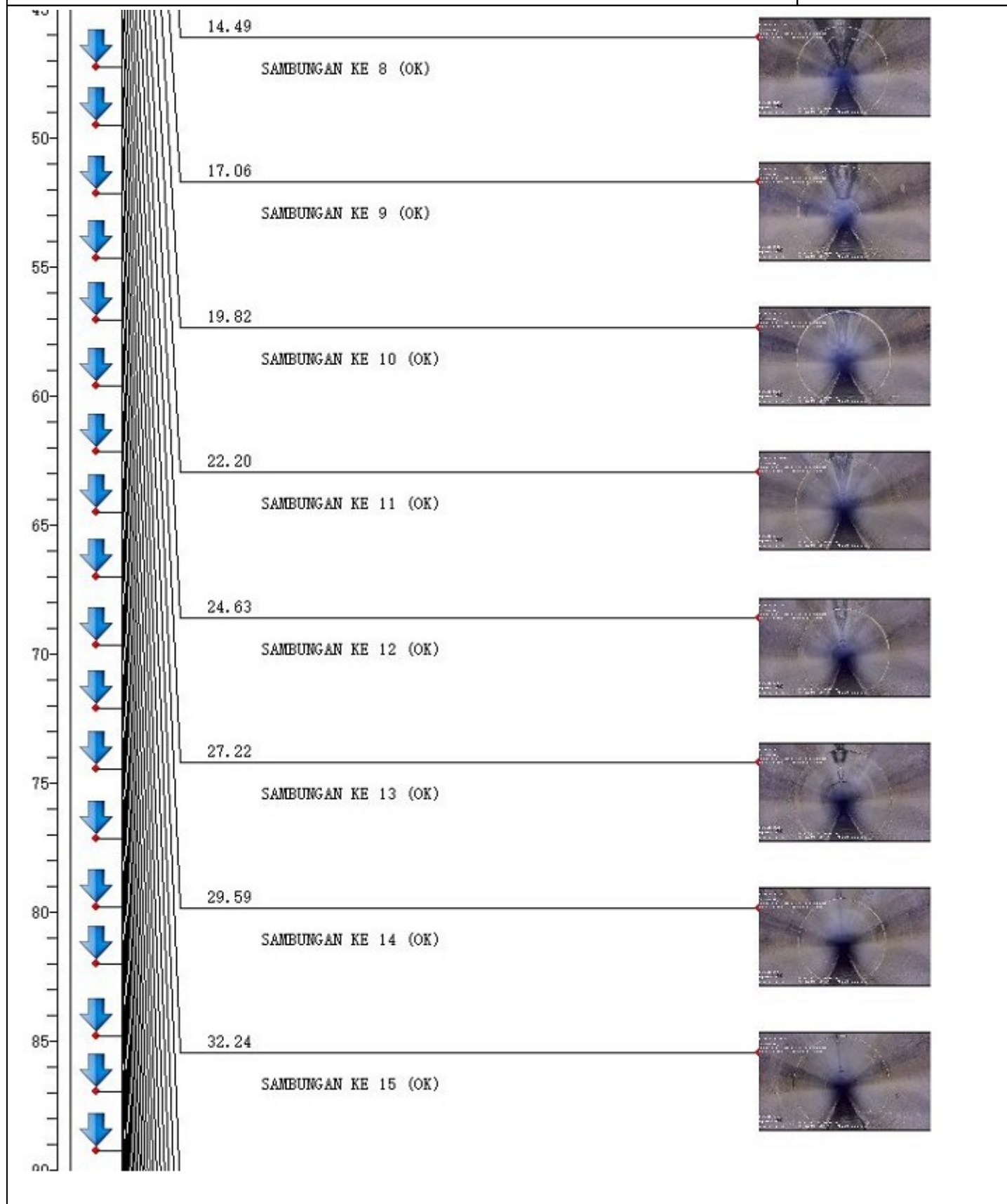
Severity

5 Most significant
 4 Significant
 3 Moderate
 2 Minor to Moderate
 1 Minor



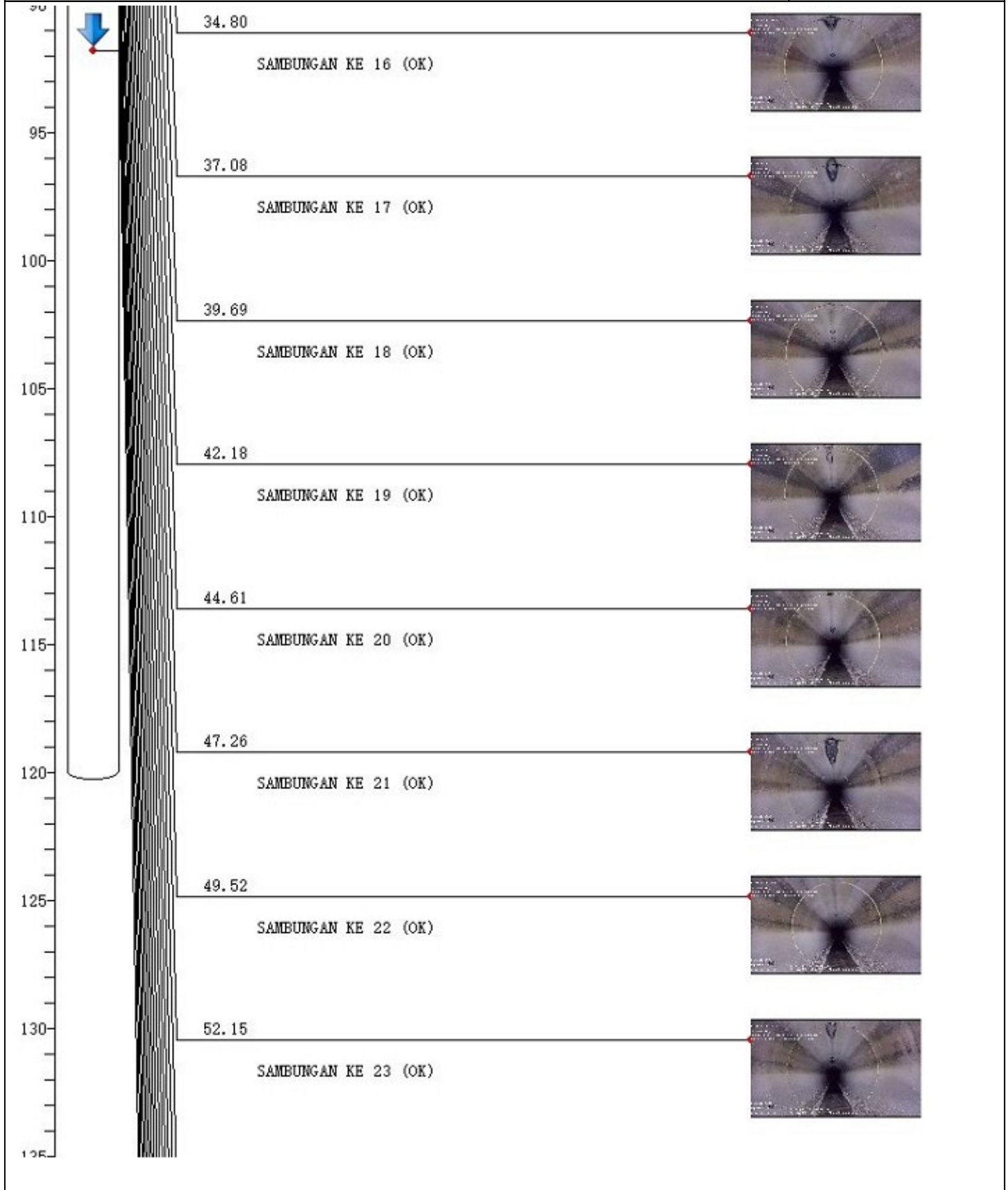
Sewer CCTV Inspection Report

Date: 5/27/2023	Start MH: MH-38	Severity 5 Most significant 4 Significant 3 Moderate 2 Minor to Moderate 1 Minor
Pipe Length: 119.59 m	End MH: JS.5	
Pipe Diameter: 800 mm	Direction of Survey: Downstream	
Material: Cement		
Pipe Segment: JS.5~MH-38		
Location: JS.5		



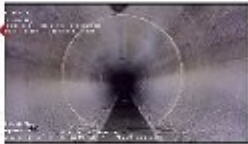
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130	54.64	
	SAMBUNGAN KE 24 (OK)	
140	57.04	
	SAMBUNGAN KE 25 (OK)	
145	59.61	
	SAMBUNGAN KE 26 (OK)	
150	62.13	
	SAMBUNGAN KE 27 (OK)	
155	64.51	
	SAMBUNGAN KE 28 (OK)	
160	66.99	
	SAMBUNGAN KE 29 (OK)	
165	69.65	
	SAMBUNGAN KE 30 (OK)	
170	72.11	
	SAMBUNGAN KE 31 (OK)	
175		
180		

Sewer CCTV Inspection Report

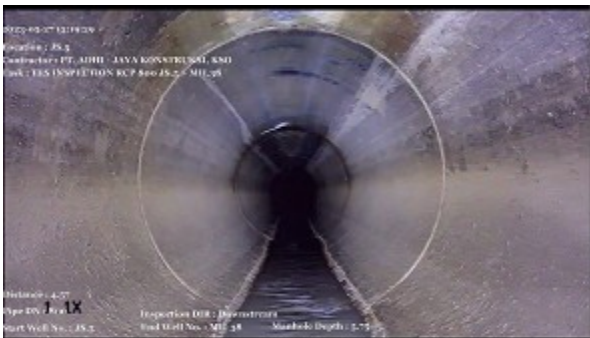
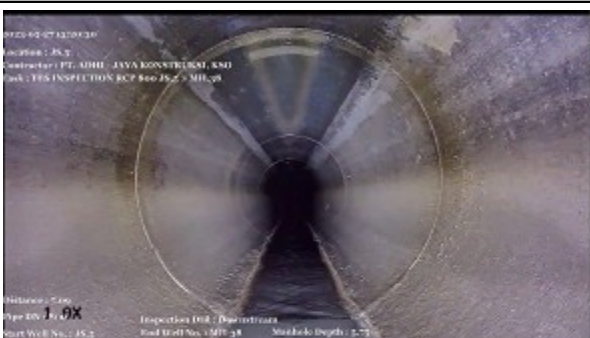
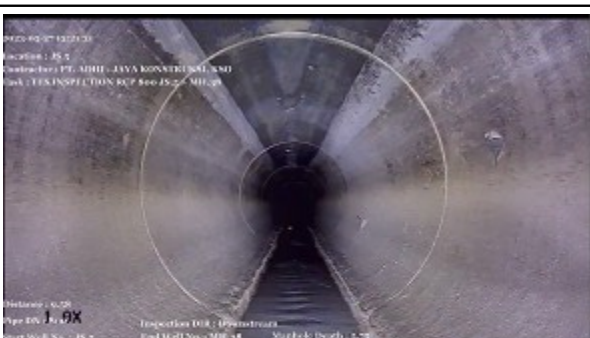
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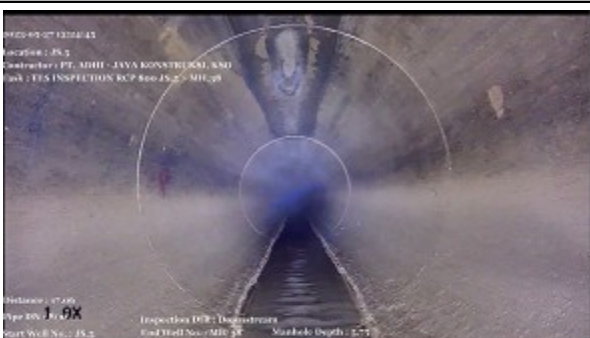
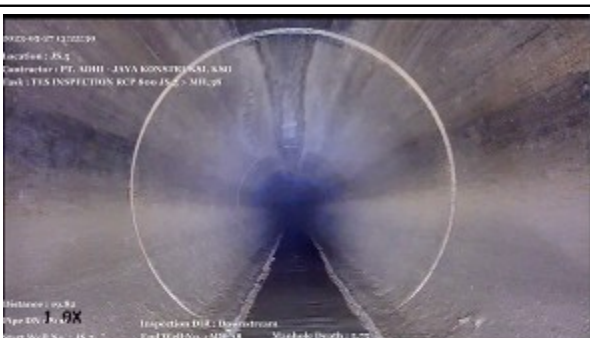
100	74.47	SAMBUNGAN KE 32 (OK)	
185	77.17	SAMBUNGAN KE 33 (OK)	
190	79.80	SAMBUNGAN KE 34 (OK)	
195	82.00	SAMBUNGAN KE 35 (OK)	
200	84.81	SAMBUNGAN KE 36 (OK)	
205	86.96	SAMBUNGAN KE 37 (OK)	
210	89.23	SAMBUNGAN KE 38 (OK)	
215	91.79	SAMBUNGAN KE 39 (OK)	
220			
225			

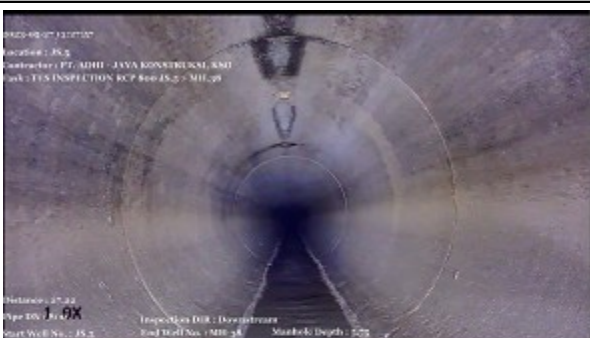
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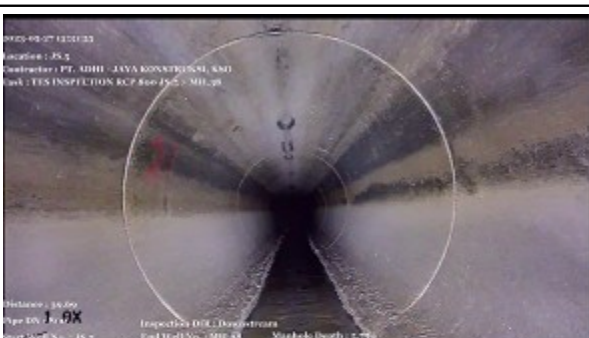
Date:	5/27/2023	Start MH:	MH-38
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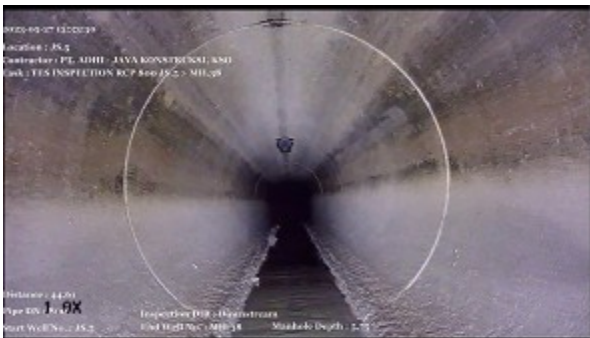
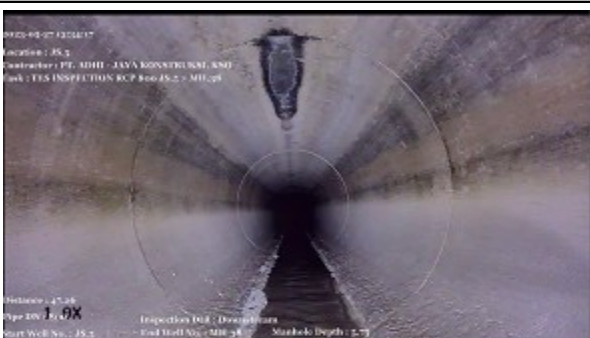
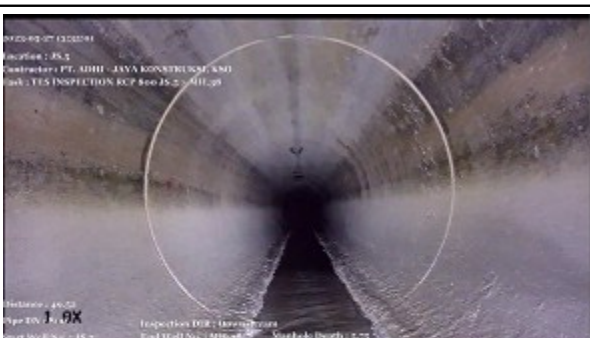
Distance	Fault Observation	Time	Picture
0 m	Remark: START JS.5	0 s	
0 m	Remark: SAMBUNGAN KE 1 (OK)	19 s	
0.67 m	Remark: SAMBUNGAN KE 2 (INFILTRATION)	48 s	

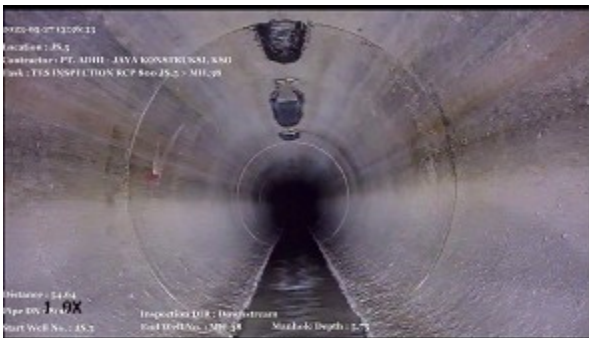
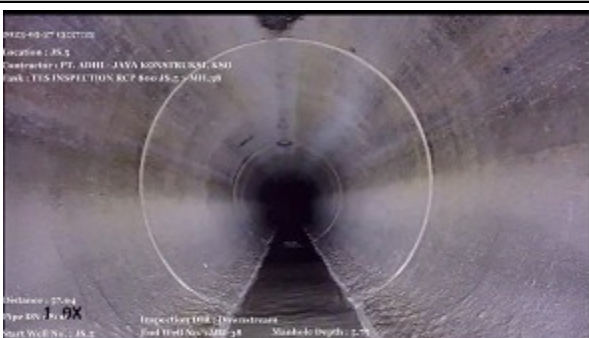
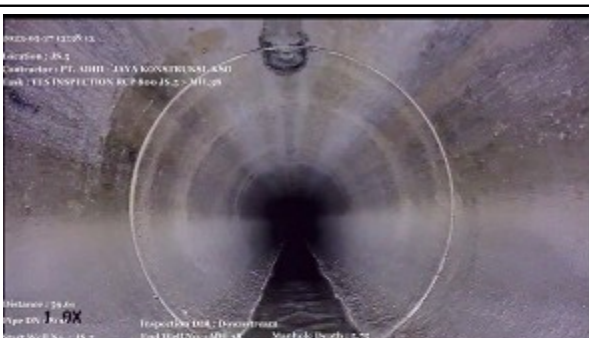
Distance	Fault Observation	Time	Picture
2.18 m	Remark: SAMBUNGAN KE 3 (OK)	160 s	
4.57 m	Remark: SAMBUNGAN KE 4 (OK)	217 s	
7.09 m	Remark: SAMBUNGAN KE 5 (OK)	278 s	
9.58 m	Remark: SAMBUNGAN KE 6 (OK)	339 s	

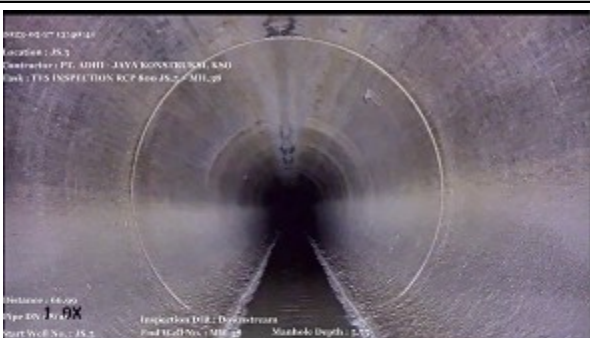
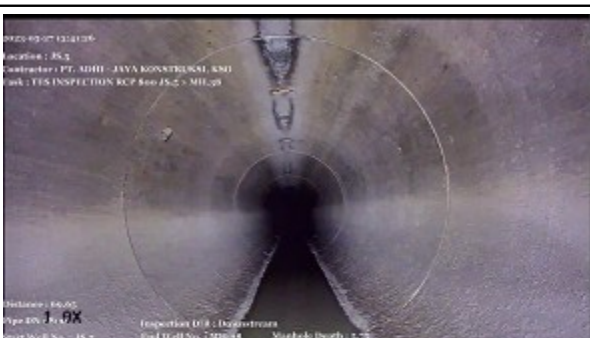
Distance	Fault Observation	Time	Picture
11.99 m	Remark: SAMBUNGAN KE 7 (OK)	389 s	
14.49 m	Remark: SAMBUNGAN KE 8 (OK)	460 s	
17.06 m	Remark: SAMBUNGAN KE 9 (OK)	532 s	
19.82 m	Remark: SAMBUNGAN KE 10 (OK)	574 s	

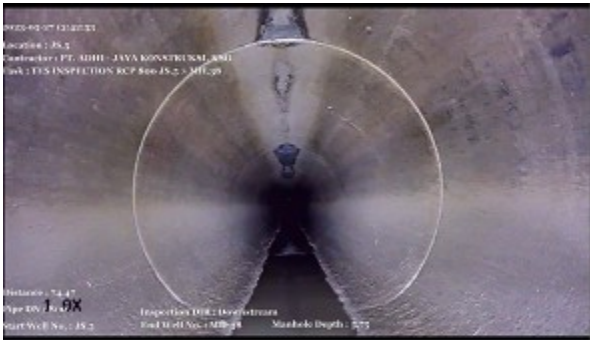
Distance	Fault Observation	Time	Picture
22.2 m	Remark: SAMBUNGAN KE 11 (OK)	619 s	
24.63 m	Remark: SAMBUNGAN KE 12 (OK)	672 s	
27.22 m	Remark: SAMBUNGAN KE 13 (OK)	723 s	
29.59 m	Remark: SAMBUNGAN KE 14 (OK)	768 s	

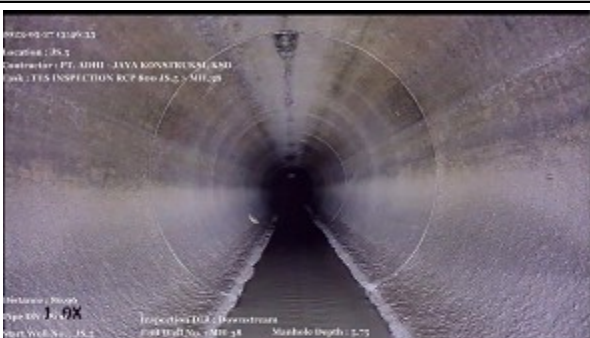
Distance	Fault Observation	Time	Picture
32.24 m	Remark: SAMBUNGAN KE 15 (OK)	814 s	
34.8 m	Remark: SAMBUNGAN KE 16 (OK)	858 s	
37.08 m	Remark: SAMBUNGAN KE 17 (OK)	910 s	
39.69 m	Remark: SAMBUNGAN KE 18 (OK)	960 s	

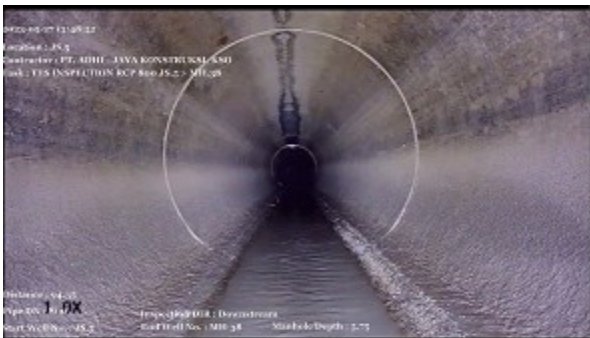
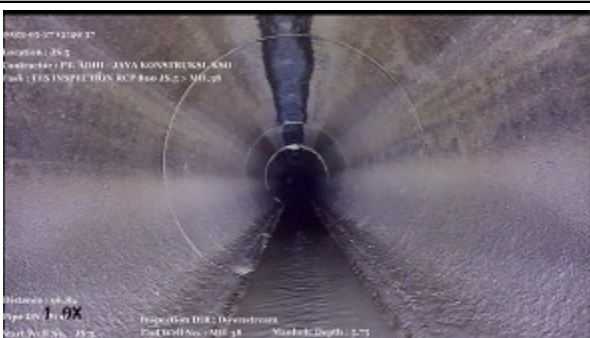
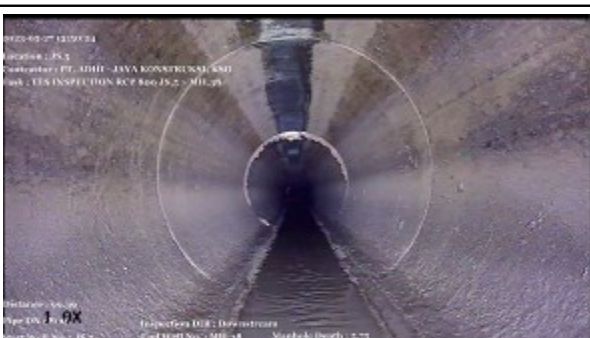
Distance	Fault Observation	Time	Picture
42.18 m	Remark: SAMBUNGAN KE 19 (OK)	1008 s	
44.61 m	Remark: SAMBUNGAN KE 20 (OK)	1057 s	
47.26 m	Remark: SAMBUNGAN KE 21 (OK)	1104 s	
49.52 m	Remark: SAMBUNGAN KE 22 (OK)	1146 s	

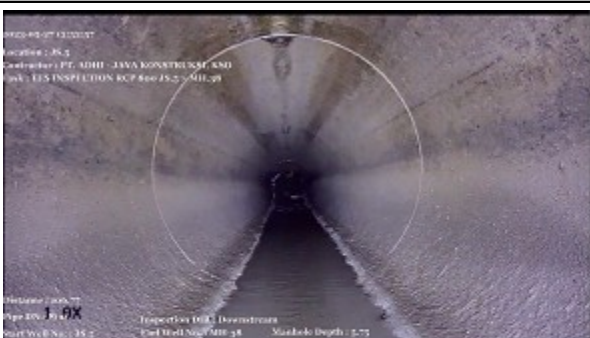
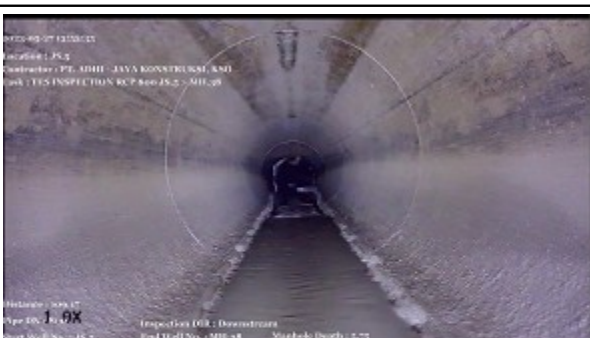
Distance	Fault Observation	Time	Picture
52.15 m	Remark: SAMBUNGAN KE 23 (OK)	1194 s	
54.64 m	Remark: SAMBUNGAN KE 24 (OK)	1239 s	
57.04 m	Remark: SAMBUNGAN KE 25 (OK)	1285 s	
59.61 m	Remark: SAMBUNGAN KE 26 (OK)	1341 s	

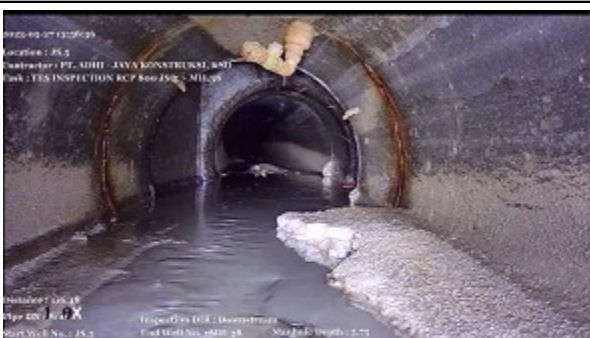
Distance	Fault Observation	Time	Picture
62.13 m	Remark: SAMBUNGAN KE 27 (OK)	1385 s	
64.51 m	Remark: SAMBUNGAN KE 28 (OK)	1445 s	
66.99 m	Remark: SAMBUNGAN KE 29 (OK)	1488 s	
69.65 m	Remark: SAMBUNGAN KE 30 (OK)	1533 s	

Distance	Fault Observation	Time	Picture
72.11 m	Remark: SAMBUNGAN KE 31 (OK)	1576 s	
74.47 m	Remark: SAMBUNGAN KE 32 (OK)	1621 s	
77.17 m	Remark: SAMBUNGAN KE 33 (OK)	1664 s	
79.8 m	Remark: SAMBUNGAN KE 34 (OK)	1710 s	

Distance	Fault Observation	Time	Picture
82 m	Remark: SAMBUNGAN KE 35 (OK)	1753 s	
84.81 m	Remark: SAMBUNGAN KE 36 (OK)	1797 s	
86.96 m	Remark: SAMBUNGAN KE 37 (OK)	1840 s	
89.23 m	Remark: SAMBUNGAN KE 38 (OK)	1884 s	

Distance	Fault Observation	Time	Picture
91.79 m	Remark: SAMBUNGAN KE 39 (OK)	1935 s	
94.35 m	Remark: SAMBUNGAN KE 40 (OK)	1980 s	
96.84 m	Remark: SAMBUNGAN KE 41 (OK)	2022 s	
99.39 m	Remark: SAMBUNGAN KE 42 (OK)	2070 s	

Distance	Fault Observation	Time	Picture
101.79 m	Remark: SAMBUNGAN KE 43 (OK)	2140 s	
104.11 m	Remark: SAMBUNGAN KE 44 (OK)	2185 s	
106.77 m	Remark: SAMBUNGAN KE 45 (OK)	2221 s	
109.17 m	Remark: SAMBUNGAN KE 46 (OK)	2261 s	

Distance	Fault Observation	Time	Picture
111.92 m	Remark: SAMBUNGAN KE 47 (OK)	2306 s	 0020-09-07 13:54:07 Location : JS.5 Contractor : PT. ADHI - JAYA KONSTRUKSI, KSO Work : TUN TUNNELING RCP 800 JS.5 - MH.25 Distance : 111.92 Pipe ID : 1.0X Inspection ID : D000000000 Start Work No. : JS.2 End Work No. : MH.25 Max Depth : 1.75
114.53 m	Remark: SAMBUNGAN KE 48 (OK)	2352 s	 0020-09-07 13:59:07 Location : JS.5 Contractor : PT. ADHI - JAYA KONSTRUKSI, KSO Work : TUN TUNNELING RCP 800 JS.5 - MH.25 Distance : 114.53 Pipe ID : 1.0X Inspection ID : D000000000 Start Work No. : JS.2 End Work No. : MH.25 Max Depth : 1.75
116.48 m	Remark: SAMBUNGAN KE 49 (.....)	2443 s	 0020-09-07 14:06:05 Location : JS.5 Contractor : PT. ADHI - JAYA KONSTRUKSI, KSO Work : TUN TUNNELING RCP 800 JS.5 - MH.25 Distance : 116.48 Pipe ID : 1.0X Inspection ID : D000000000 Start Work No. : JS.2 End Work No. : MH.25 Max Depth : 1.75