



GRAYLON OAKS

SANITARY SEWER CCTV REPORTS

1:	MH-EX TO MH-4	54.2' 8" PVC
2A:	MH-4 TO MH-3	90.5' 8" PVC
3:	MH-3 TO MH-2	155.1' 8" PVC
4:	MH-2 TO MH-4	116.6' 8" PVC

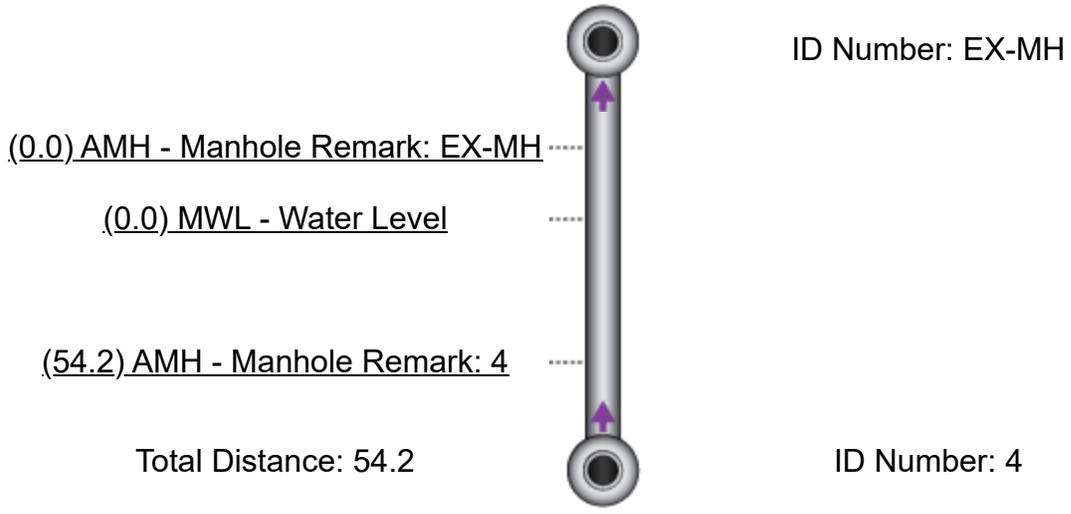
Erica Bridger
Project Manager/Estimator
Tenax Site Construction LLC
C: 904-386-2924
O: 904-259-3600

Project: GRAYTON OAKS

Date: 11/1/2025 10:07:00 AM
Street: GRAYLON OAKS CPURT
Length Surveyed: 54.2
Pacp Quick Overall Rating: 0000
Height (Diameter): 8
Street: GRAYLON OAKS CPURT

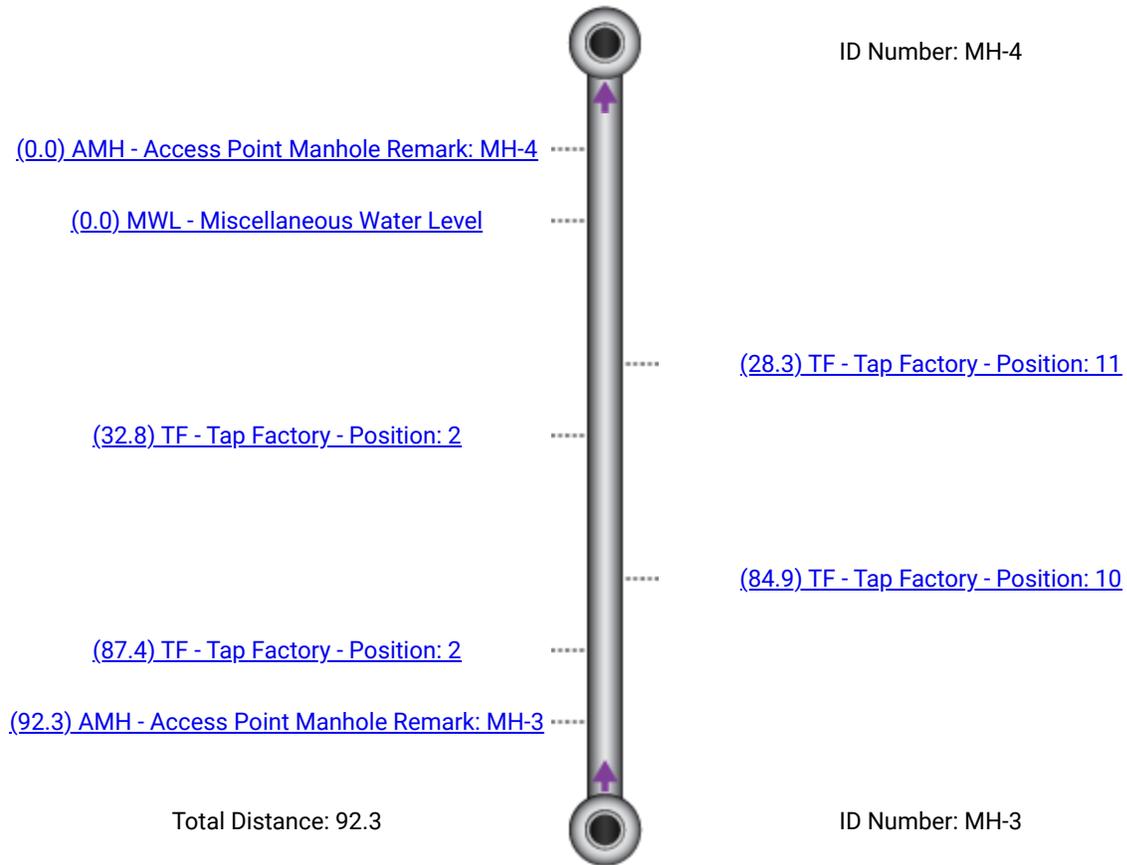
Pipe Segment Reference: MH-4/EX-MH
Upstream MH: 4
Downstream MH: EX-MH
Direction of Survey: Upstream
Material: Polyvinyl Chloride

Severity
Light
Moderate
Average
Heavy
Severe



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Project: Graylon Oaks		Severity
Date: 11/12/2025	Pipe Segment Reference: MH-3 MH-4	Light-1
Street: Graylon Oaks Court	Upstream MH: MH-3	Moderate-2
Length Surveyed: 92.3	Downstream MH: MH-4	Average-3
Run Number:	Direction of Survey: Upstream	Heavy-4
Height (Diameter): 8	Material: Polyvinyl Chloride	Severe-5

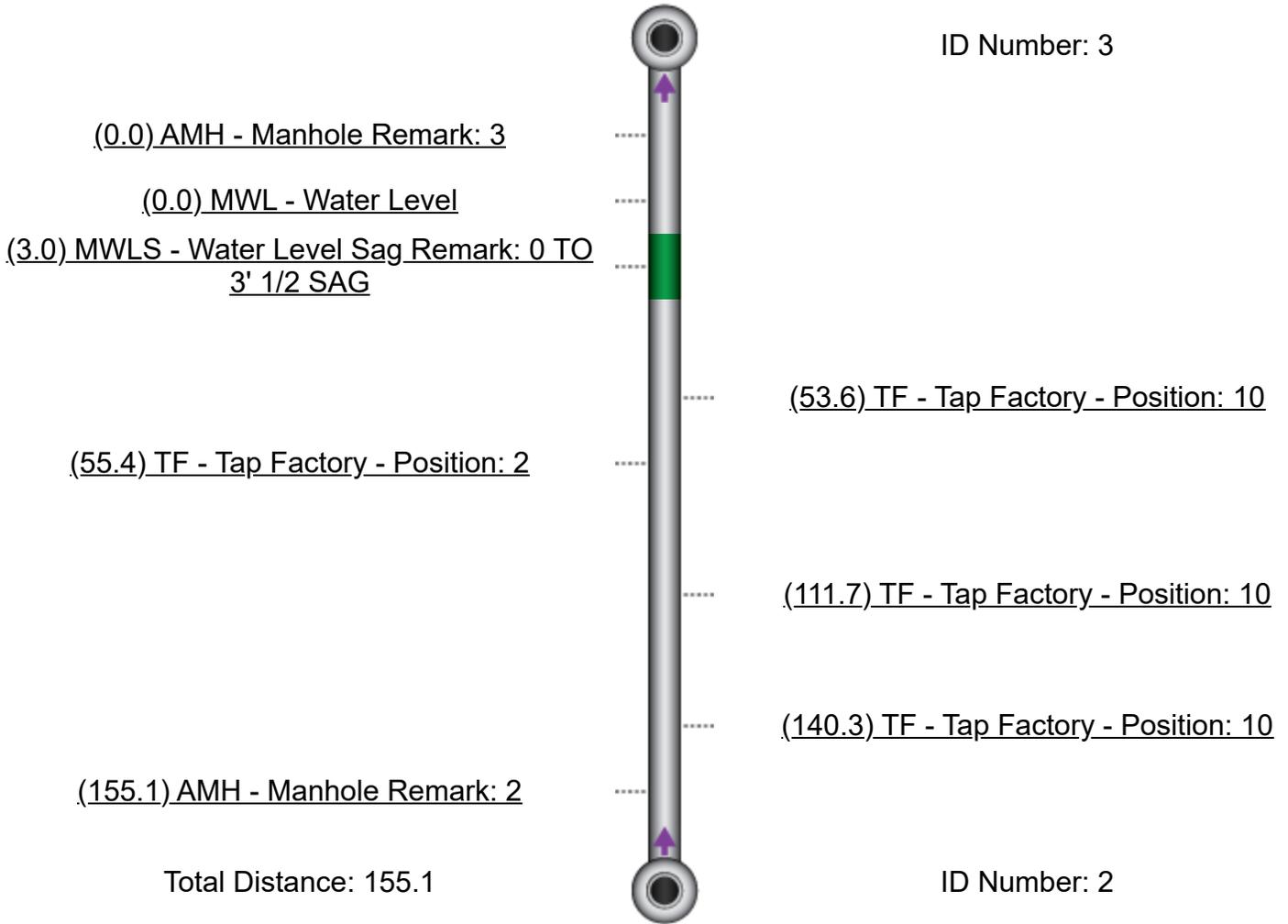


Project: GRAYTON OAKS

Date: 11/1/2025 9:10:00 AM
Street: GRAYLON OAKS CPURT
Length Surveyed: 155.1
Pacp Quick Overall Rating: 2100
Height (Diameter): 8
Street: GRAYLON OAKS CPURT

Pipe Segment Reference: MH-2/MH-3
Upstream MH: 2
Downstream MH: 3
Direction of Survey: Upstream
Material: Polyvinyl Chloride

Severity
Light
Moderate
Average
Heavy
Severe



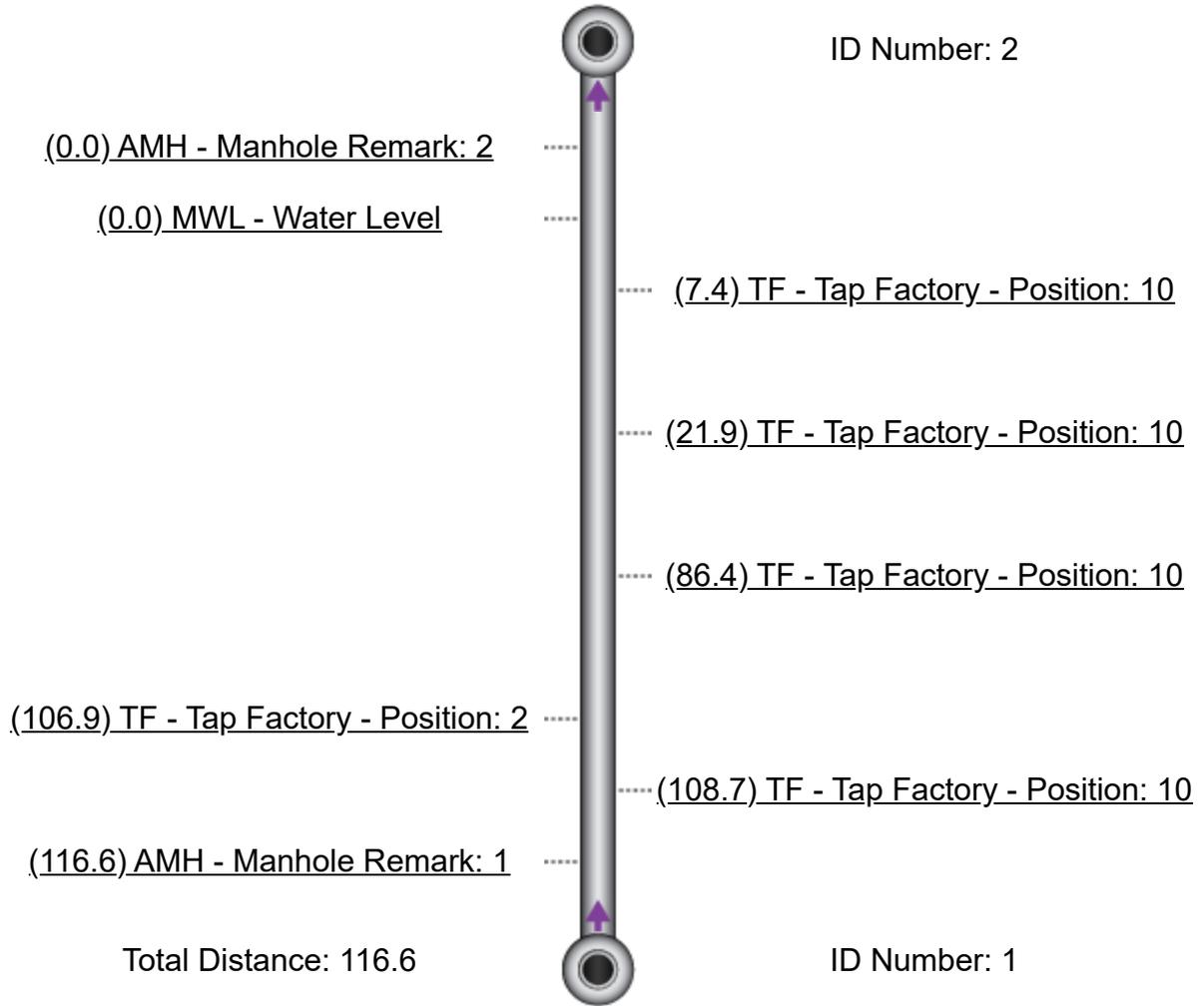
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Project: GRAYTON OAKS

Date: 11/1/2025 8:49:00 AM
Street: GRAYLON OAKS CPURT
Length Surveyed: 116.6
Pacp Quick Overall Rating: 0000
Height (Diameter): 8
Street: GRAYLON OAKS CPURT

Pipe Segment Reference: MH-1/MH-2
Upstream MH: 1
Downstream MH: 2
Direction of Survey: Upstream
Material: Polyvinyl Chloride

Severity
Light
Moderate
Average
Heavy
Severe



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