

Pipe Master Data

Location

Drainage Area	Street	TREMONT AVE
Pipe Segment Ref. MASDMH003-MASDMH002	City	MASSILON
Location Code		
Location Details		

Pipe

Pipe Use	Stormwater Pipe
Height (Diameter)	30 in
Width	
Shape	Circular
Material	Corrugated Metal Pipe
Lining Method	
Coating Method	
Pipe Joint Length	
Total Length	80.600 ft
Year Constructed	
Year Renewed	

Manholes

Upstream

Downstream

Number
Rim to Invert
Rim to Grade
Grade to Invert
Northing
Easting
Elevation
Coordinate System
Vertical Datum
GPS Accuracy

PACP Inspection Report

General information

Project	P/O Number	Reviewed by
Owner	Work Order No. TV0202	Certificate No.
Customer CITY OF MASSILON		
Purpose of Survey Routine Assessment		
COF		
Pressure Value		
Surveyed by BRANDON LUERS	Date 10/4/2024	Weather Dry - No precipitation during survey
Certificate No. U-0420-703R4106	Time 09:36	Pre-Cleaning No Pre-Cleaning
Inspection Status Complete Inspection	Date Cleaned	
Inspection Tech. CCTV	Flow Control	
Direction of Survey Upstream		

Location

Drainage Area	Street	TREMONT AVE
Pipe Segment Ref. MASDMH003-MASDMH002	City	MASSILON
Location Code		
Location Details		

Pipe

Pipe Use Stormwater Pipe
Height (Diameter) 30 in
Width
Shape Circular
Material Corrugated Metal Pipe
Lining Method
Coating Method
Pipe Joint Length
Total Length 80.600 ft
Length Surveyed 80.600 ft
Year Constructed
Year Renewed

Manholes

Upstream

Downstream

Number
Rim to Invert
Rim to Grade
Grade to Invert

Northing
Easting
Elevation

Coordinate System
Vertical Datum
GPS Accuracy

Distance	Video Ref.	Code	Description	Cont. Defect	Value		Grade	Joint	Circumferential Location		Image	Remarks	
					Dimension				%	From			To
					1st	2nd							
0.00	00:00:01	AMH	Access Point Manhole								024	MASDM002	
0.00	00:00:03	MWL	Miscellaneous Water Level			5					025		
31.60	00:01:35	TBI	Tap Break-In Intruding		6	4			02		026		
80.60	00:02:45	AMH	Access Point Manhole								027	REACHED MASDMH003	

Quick Rating

QSR **QMR** **QOR**
0000 0000 0000

Overall Rating (OR)

Structural **O&M**
0 0

Rating Index (RI)

Structural **O&M**
0.0 0.0

Segment Grade

	1	2	3	4	5
Structural	0	0	0	0	0
O&M	0	0	0	0	0

Pipe Segment Graphics

General information				Location								
Project				Drainage Area								
Owner				Pipe Segment Ref. MASDMH003-MASDMH002								
Surveyed by		BRANDON LUERS		Location Code								
Date		10/4/2024	Time		09:36							
Direction of Survey		Upstream										
Pipe												
Pipe Use		Stormwater Pipe		Total Length	80.600 ft							
Dimension [in]		30		Length Surveyed	80.600 ft							
Shape		Circular		Upstream MH								
Material		Corrugated Metal Pipe		Downstream MH								
Quick Rating			Overall Rating (OR)		Rating Index (RI)	Segment Grade	1	2	3	4	5	
QSR	QMR	QOR	Structural	O&M	Structural	O&M	Structural	0	0	0	0	0
0000	0000	0000	0	0	0.0	0.0	O&M	0	0	0	0	0

Drawing direction: In inspection direction



Pipe Segment Images

Surveyed by	BRANDON LUERS	Date	10/4/2024	Pipe Segment Ref.	MASDMH003-MAS
Owner				Upstream Manhole	
Pipe Use	Stormwater Pipe			Downstream Manhole	
Dimension [in]	30				

Access Point Manhole, MASDM002

Image Ref. **024**

Video 00:00:01
Dist. upstream 0.00 ft
Code AMH
C. Location



Miscellaneous Water Level, Water level = 5 %

Image Ref. **025**

Video 00:00:03
Dist. upstream 0.00 ft
Code MWL
C. Location



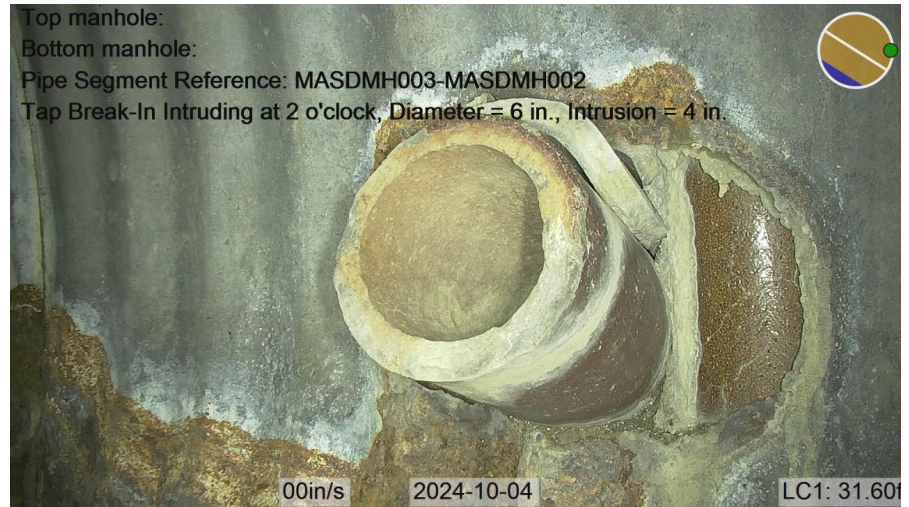
Pipe Segment Images

Surveyed by	BRANDON LUERS	Date	10/4/2024	Pipe Segment Ref.	MASDMH003-MAS
Owner				Upstream Manhole	
Pipe Use	Stormwater Pipe			Downstream Manhole	
Dimension [in]	30				

Tap Break-In Intruding at 2 o'clock,
Diameter = 6 in., Intrusion = 4 in.

Image Ref. 026

Video 00:01:35
Dist. upstream 31.60 ft
Code TBI
C. Location 02



Access Point Manhole, REACHED
MASDMH003

Image Ref. 027

Video 00:02:45
Dist. upstream 80.60 ft
Code AMH
C. Location

