

Sheet 1	Surveyor AVS	Certificate AVS	System Owner
Revised By	Reviewer #	Work Order	
Customer		PO	Media Label
Date 20240216 05:49	Weather	PreClean Light Cleaning	Date Cleaned
Flow Control		Purpose	Direction Downstream
Inspection Status Complete Inspection		Consequence of Failure	Pressure
Inspection Technology Used	<input type="checkbox"/> CCTV <input type="checkbox"/> Laser <input type="checkbox"/> Sonar <input type="checkbox"/> Sidewall <input type="checkbox"/> Zoom <input type="checkbox"/> Other		
Street XXXXXX Ave.	City Chicago	Drainage Area	
Location		Pipe Use Sanitary Sewage Pipe	
Details		Height 8	Width in
Shape Circular	Material Cast Iron	Lining	
Coating	Joint Length ft	Total Length 38.6	ft
Len. Surveyed 38.6 ft	Year Constructed	Year Rehabilitated	
Up Parking lot	Rim Invert	Grade Invert	Rim Grade ft
Northing	Easting	Elevation	
Down street	Rim Invert	Grade Invert	Rim Grade ft
Northing	Easting	Elevation	
Coordinate System		Vertical Datum	
GPS Accuracy			
Additional Info			

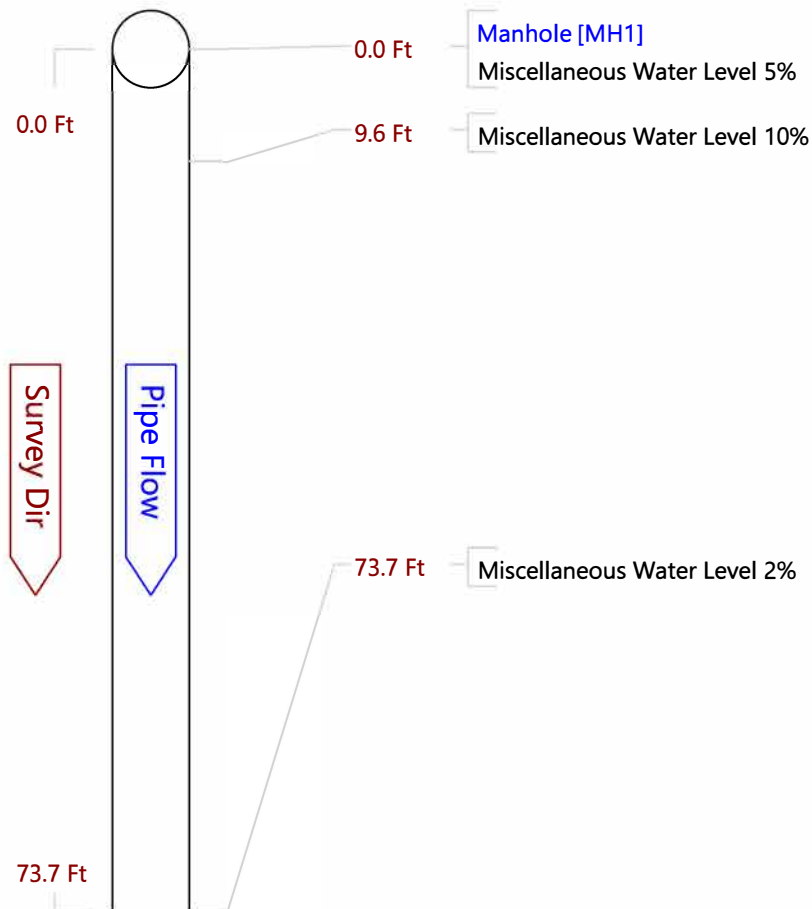
			Miscellaneous	Structural	O&M	Constructional			
Count	CD	Code	Val 1	Val 2	%	Jnt	Fr	To	Remarks
0.0		AMH - Manhole							Parking lot
0.0		MWL - Miscellaneous Water Level			000				
9.0		JOM - Joint Offset Medium							
9.0		MMC - Miscellaneous Material Change							From cast to VCP
11.8		JOM - Joint Offset Medium							
15.9		MWL - Miscellaneous Water Level			020				
22.0		MWL - Miscellaneous Water Level			010				
28.1		JOM - Joint Offset Medium							
38.6		AMH - Manhole							street
38.6 ft Total Length Surveyed									

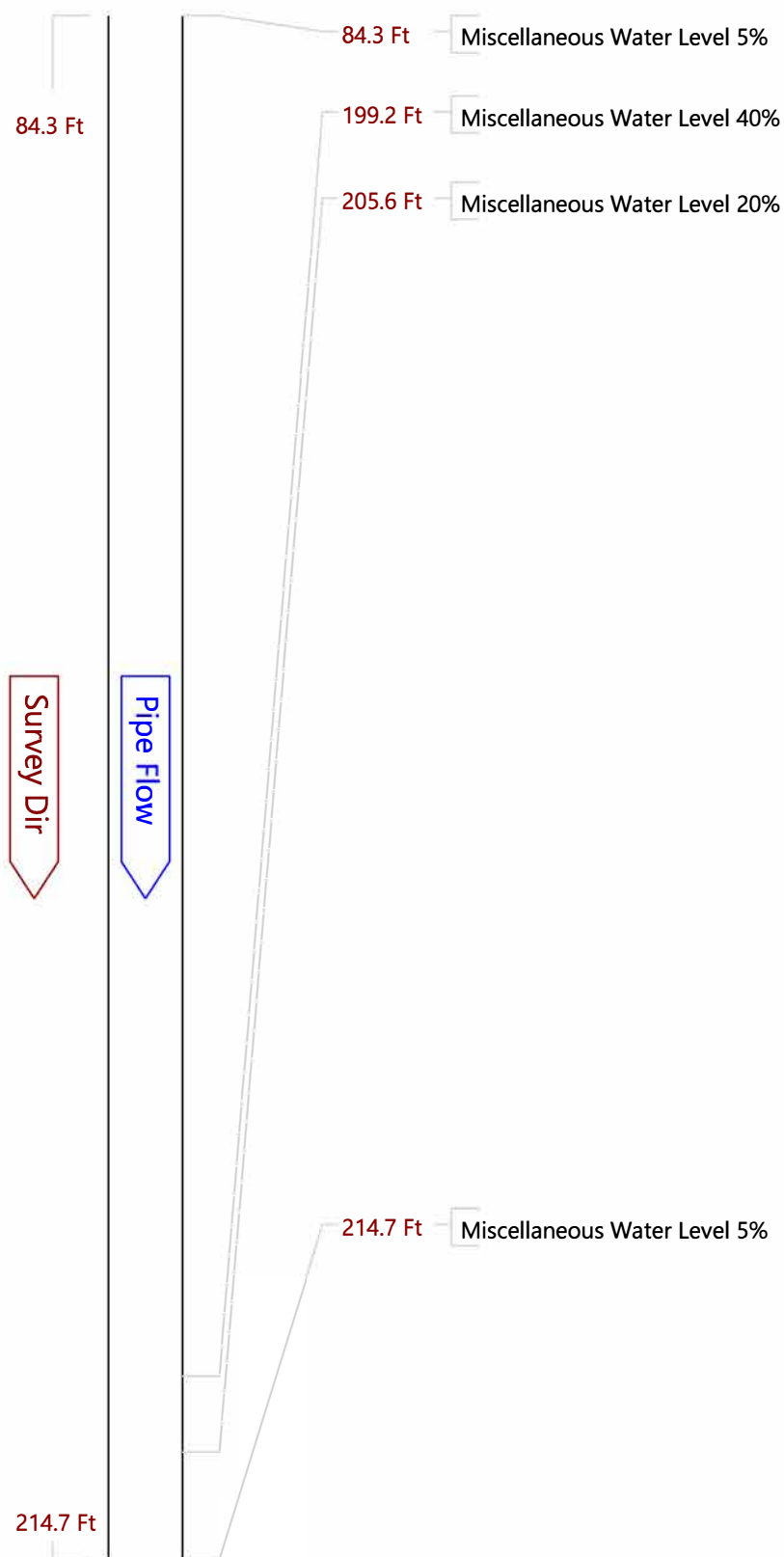
Scores

	Pipe Rating	Pipe Ratings Index	Quick Score
Structural	9	3	3300
O&M	0	0	0000
Overall	9	3	3300

Sheet 1	Surveyor AVS	Certificate AVS	System Owner
Revised By	Reviewer #	Work Order	
Customer	PO	Media Label	
Date 20240415 10:50	Weather	PreClean No Pre-Cleaning	Date Cleaned
Flow Control	Purpose	Direction Downstream	
Inspection Status Complete Inspection	Consequence of Failure	Pressure	
Inspection Technology Used	<input checked="" type="checkbox"/> CCV <input type="checkbox"/> Laser <input type="checkbox"/> Sonar <input type="checkbox"/> Sidewall <input type="checkbox"/> Zoom <input type="checkbox"/> Other		
Street XXXXXXXXXXXX St.	City City	Drainage Area	
Location	Pipe Use Sanitary Sewage Pipe		
Details	Height 8	Width	in
Shape Circular	Material Polyvinyl Chloride	Lining	
Coating	Joint Length ft	Total Length	598.0 ft
Len. Surveyed 598.0 ft	Year Constructed	Year Rehabilitated	
Up MH1	Rim Invert	Grade Invert	Rim Grade ft
Northing	Easting	Elevation	
Down MH2	Rim Invert	Grade Invert	Rim Grade ft
Northing	Easting	Elevation	
Coordinate System		Vertical Datum	
GPS Accuracy			
Additional Info			

Miscellaneous Structural O&M Construction





84.3 Miscellaneous Water Level



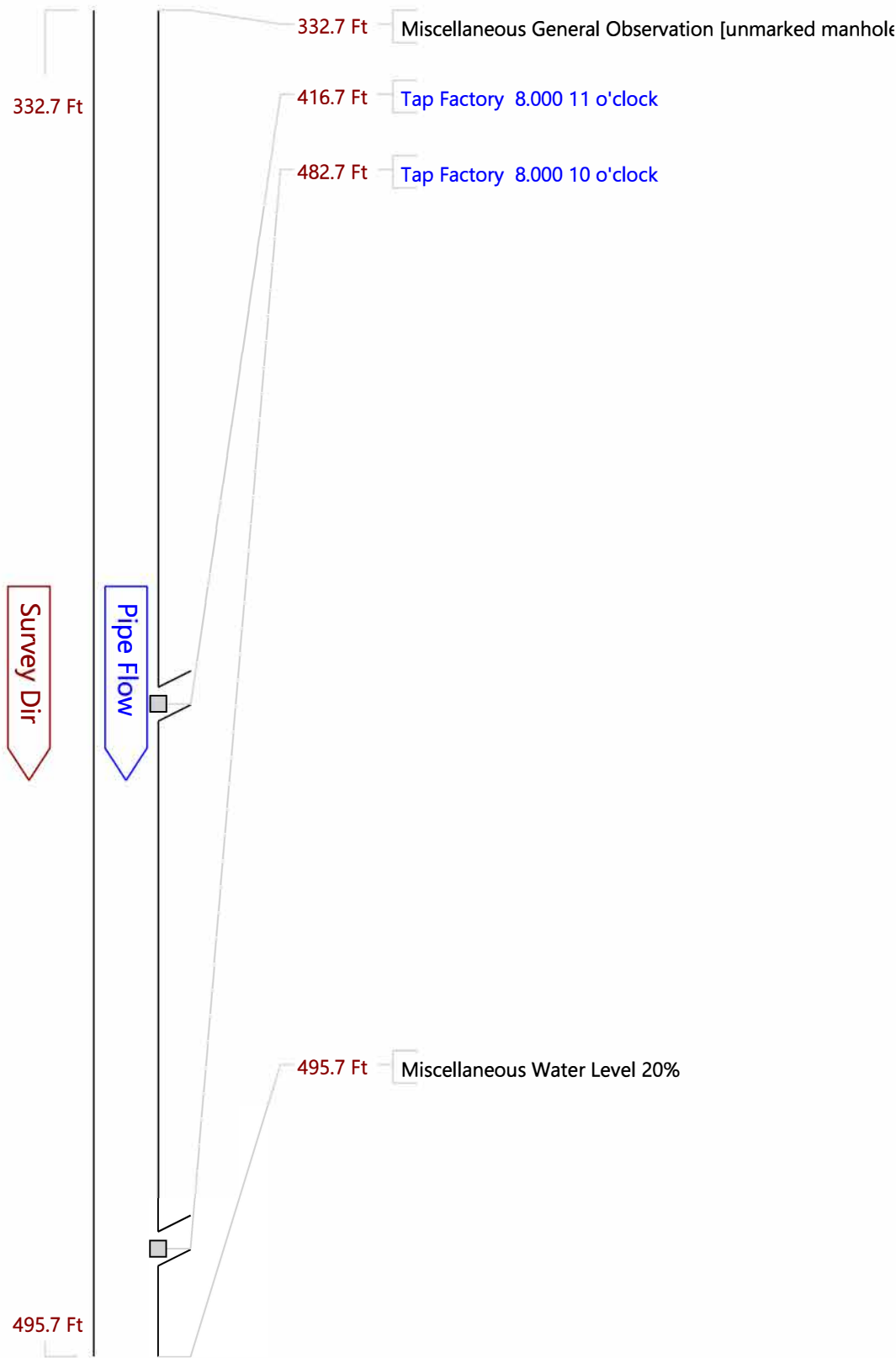
199.2 Miscellaneous Water Level



205.6 Miscellaneous Water Level



214.7 Miscellaneous Water Level



332.7 Miscellaneous General Obser



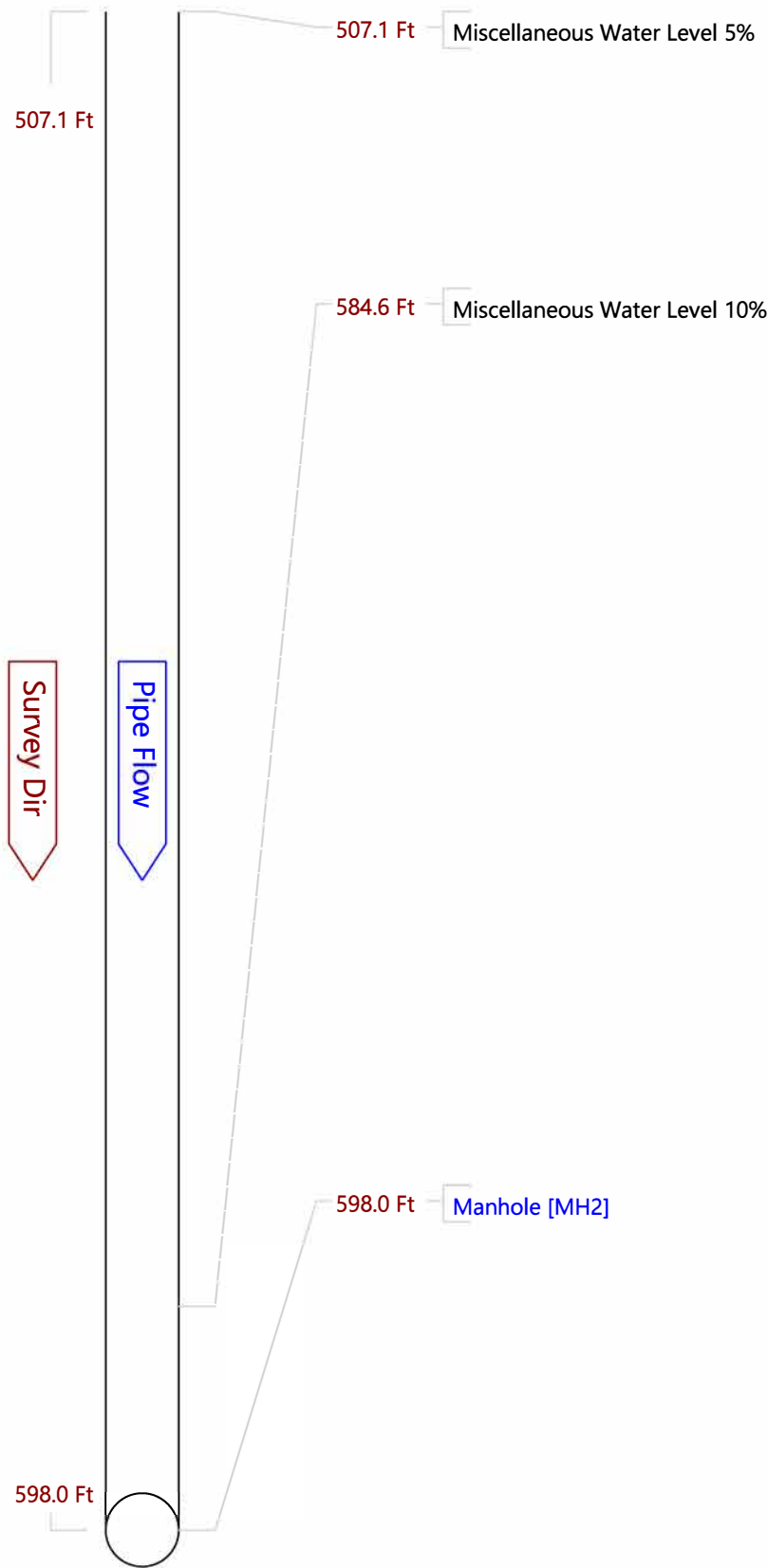
416.7 Tap Factory



482.7 Tap Factory



495.7 Miscellaneous Water Level



507.1 Miscellaneous Water Level



584.6 Miscellaneous Water Level



598.0 Manhole