

PACP® Inspection Form

Surveyors Name Mickey Webster		Certificate Number t-609-2280		System Owner City of Superior		Survey Customer City of Superior		Drainage Area District 06		Sheet No. 1 of 1	
P/O No. MH060111-MH060112		Date 2007/08/10		Time 11:49		Location (Street Name and Number) St. Albans RD		Locality (City) Superior			
Further Location Details		Upstream Manhole Number MH060111		Rim to Invert		Grade to Invert		Rim to Grade			
Downstream Manhole Number MH060112		Rim to Invert		Grade to Invert		Use of Sewer		Direction Upstream		Flow Control	
Width Circular		Material Clay Tile		Ln. Method		Joint Length 22.3 ft.		Total Length 22.3 ft.		Length Surveyed 22.3 ft.	
Purpose		Sewer Category		Pre-Cleaning Jetting		Weather Dry		Location Code		Additional Information	

Distance (Feet)	Video Ref.	Group	Description	Modifier	Cont. Defect	Inches 1st	Inches 2nd	%	Joint	At/ From	To	Image Ref.	Remarks
0.00		Access Point	Manhole						☐				MH060111
0.00		Miscellaneous	Water Level					10	☐				
14.50		Miscellaneous	Material Change						☐				Clay tile to PVC
16.40		Tap	Factory Made		6				☐	10			
22.30		Miscellaneous	Survey Abandoned						☐				Can't pass Joint
22.30		Access Point	Manhole						☐				Joint

PACPO Inspection Form

Surveyors Name Mickey Webster		Certificate Number t-609-2280		System Owner City of Superior		Survey Customer City of Superior		Drainage Area District 06		Sheet No. 1 of 1	
P/O No.		Pipe Segment Reference MH060111-MH060112		Date 2007/08/10		Time 12:27		Location (Street Name and Number) St. Albans RD		Locality (City) Superior	
Further Location Details		Upstream Manhole Number MH060112		Use of Sewer		Direction Downstream		Rim to Invert		Rim to Grade	
Downstream Manhole Number MH060111		Rim to Invert		Grade to Invert		Rim to Grade		Flow Control		Height 12 in.	
Width Circular		Material Clay Tile		Ln. Method		Joint Length 0 ft.		Total Length 0 ft.		Length Surveyed	
Purpose		Sewer Category		Pre-Cleaning Jetting		Weather Dry		Location Code		Additional Information	

Distance (Feet)	Video Ref.	Group	Description	Modifier	Cont. Defect	Inches 1st	Inches 2nd	%	Joint	At/ From	To	Image Ref.	Remarks
0.00		Access Point	Manhole										
0.00		Miscellaneous	Water Level				0						
5.00		Crack	Multiple							8	10		
6.90		Infiltration	Weeper							9	10		
20.00		Tap	Break-in	Intruding		6	1			1			
25.60		Tap	Factory Made	Capped		6				10			
53.50		Crack	Longitudinal							12			
55.30		Crack	Longitudinal							12			
58.40		Crack	Multiple							9	1		
61.50		Crack	Multiple		S01					7	5		
66.10		Fracture	Spiral							7	9		
98.20		Crack	Multiple		F01					7	5		
108.50		Tap	Factory Made	Capped		6				2			
113.60		Crack	Longitudinal		S02					12			
135.10		Tap	Break-in	Intruding		6	1			2			