CSO SPEC SHEET

Structure #: REG 027 B

Date: 09/19/2012

Insp. By: AK & AH

Over All Rating: (Circle One) Poor Fair Good Excellent Comments: No repairs needed.	Rim to Weir Wall: 10.4' Rim to Storm Drain Invert: Rim to Top of Sewer (Normal Flow): 11.4' Free Board: 1.0' Over All Rating: (Circle One) Poor Fair Good Excellent Comments: No repairs needed. Field Sketch:	Structure Type: Concrete Weir Wa	all	Re	gulator Typ	e: Block Regulator	
Size of Sewer Pipe: Rim to Storm Drain Invert: Size of Storm Drain Pipe: Rim to Top of Sewer (Normal Flow): _11.4' Sewer Direction: North and West_to South Free Board: 1.0' Over All Rating: (Circle One) Poor Fair Good Excellent Comments: No repairs needed. Field Sketch: ACUSUNET ANE.	Size of Sewer Pipe: Rim to Storm Drain Invert: Size of Storm Drain Pipe: Rim to Top of Sewer (Normal Flow): 11.4' Sewer Direction: North and West_to South Over All Rating: (Circle One) Poor Fair Good Excellent Comments: No repairs needed. Field Sketch: Gues Live S	Structure DIM's:					
Size of Storm Drain Pipe: Rim to Top of Sewer (Normal Flow): _11.4' Sewer Direction: North and West to South Free Board: 1.0' Over All Rating: (Circle One) Poor Fair Good Excellent Comments: No repairs needed. Field Sketch: ACUSHNET AVE.	Size of Storm Drain Pipe: Rim to Top of Sewer (Normal Flow): 11.4' Sewer Direction: North and West to South Free Board: 1.0' Over All Rating: (Circle One) Poor Fair Good Excellent Comments: No repairs needed. Field Sketch: Gueg Eure Same (Normal Flow): 11.4' Free Board: 1.0'						
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CSO FIELD PHOTOS

Structure#: REG 027 B

Location: At the Intersection of Ohio St. and Acushnet Ave.

Figure 1.



Figure 2.

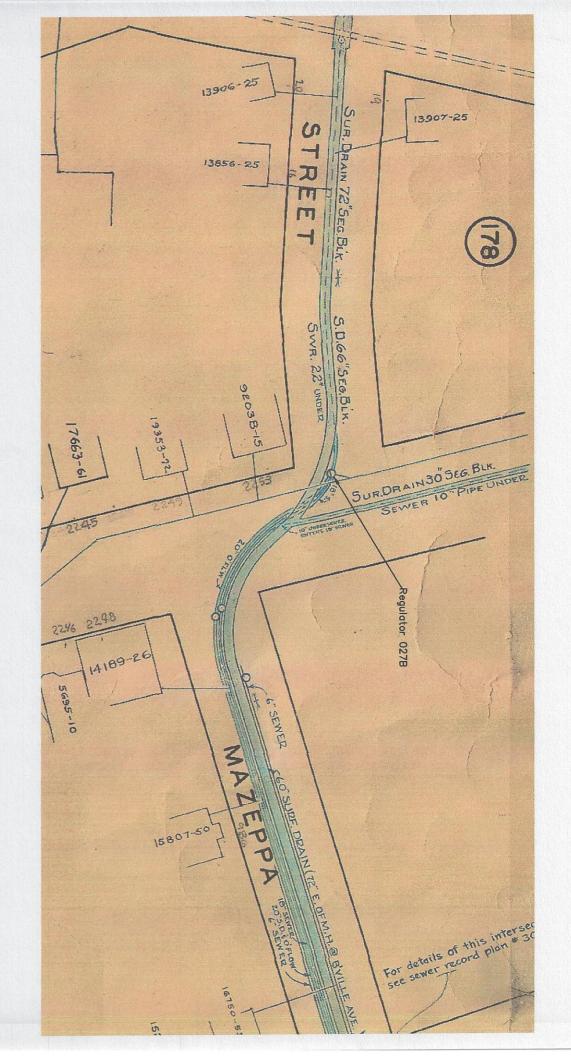


Figure 3.



Descriptions

- Figure 1: View of Regulator 027 B. Facing North.
- Figure 2: Inside view of manhole. A- Sewer; B- Weir Wall; C- Storm Drain.
- Figure 3: Google Earth Image of location of Regulator 027 B. A- Reg 027B.



CSO/Regulator Repair Log

Structure #: Reg MAB

Needed Repair Description:	Date:	Completed Repairs	Date:
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