

New Bedford Regulator Specification Sheet

Regulator #: R-022G

Location: Holly St. at Belleville Ave.

Date: 6/25/25

Structure Measurements

Structure Type: Single manhole

Rim Elevation (ft City Datum): 8.9

Regulator Type: Fixed Weir

Overflow Height (ft or in): 8"-10"

Rim to Top of Weir (ft):

Weir Dims (ft or in): See CAD drawing

Influent pipe ø (in): 15, 15

Rim to Influent Invert (ft): 7, 7.1

Dry Weather Connection ø (in): 12

Rim to Dry Weather Invert (ft): 7.2

Overflow pipe ø (in): 18

Rim to Overflow Invert (ft): 7.2

Sensor Measurements

Block Present: Yes

Level Sensor Status: Metered

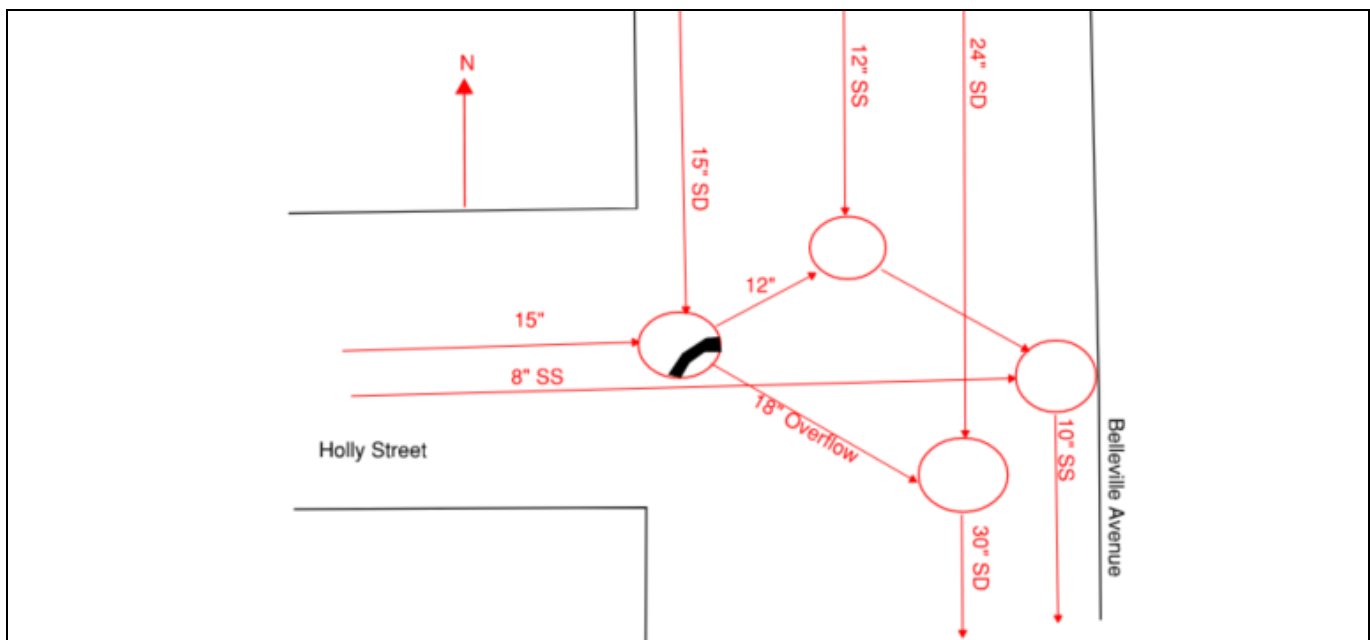
Sensor Installation Date: 10/21/2020

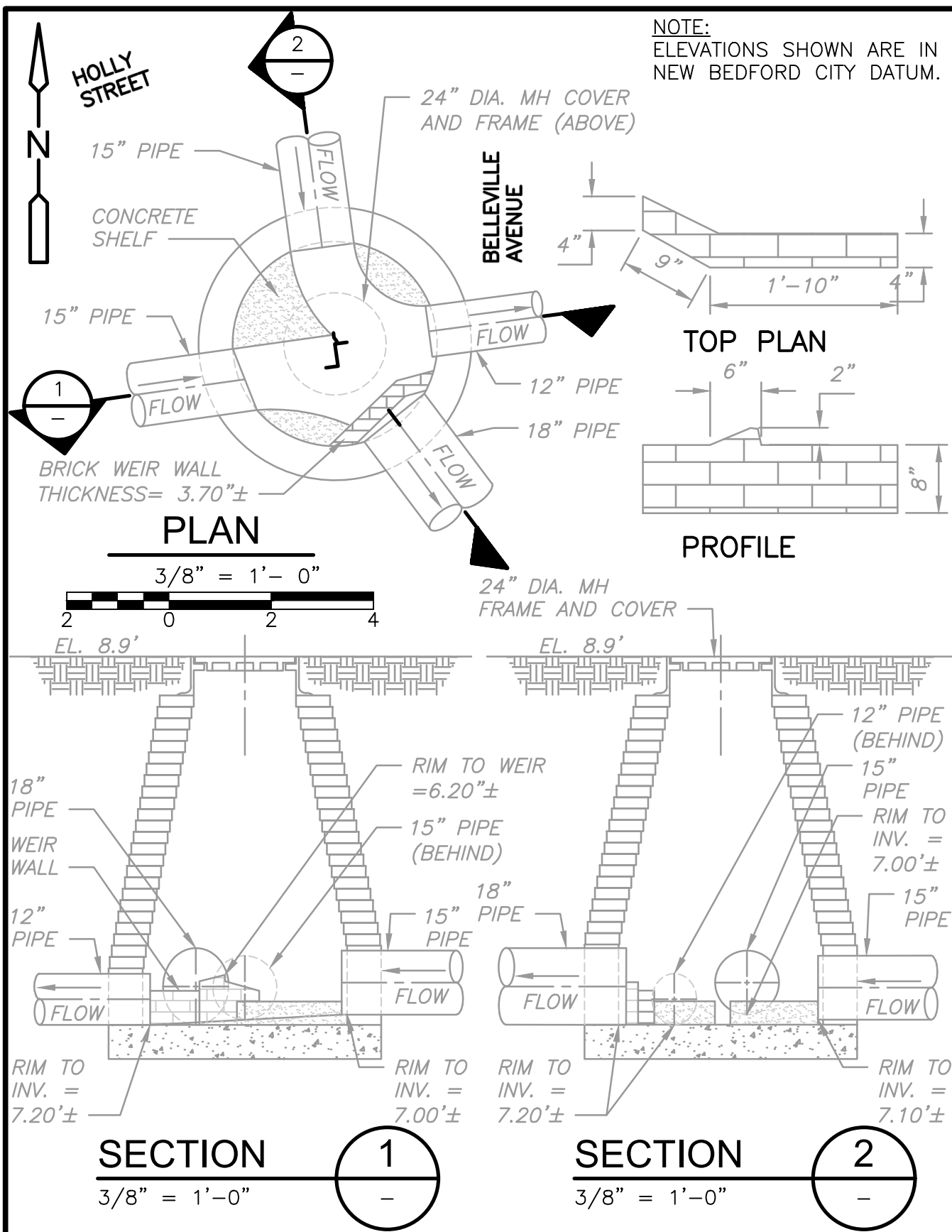
Intra-System Status: No

Tide Gate Status: None

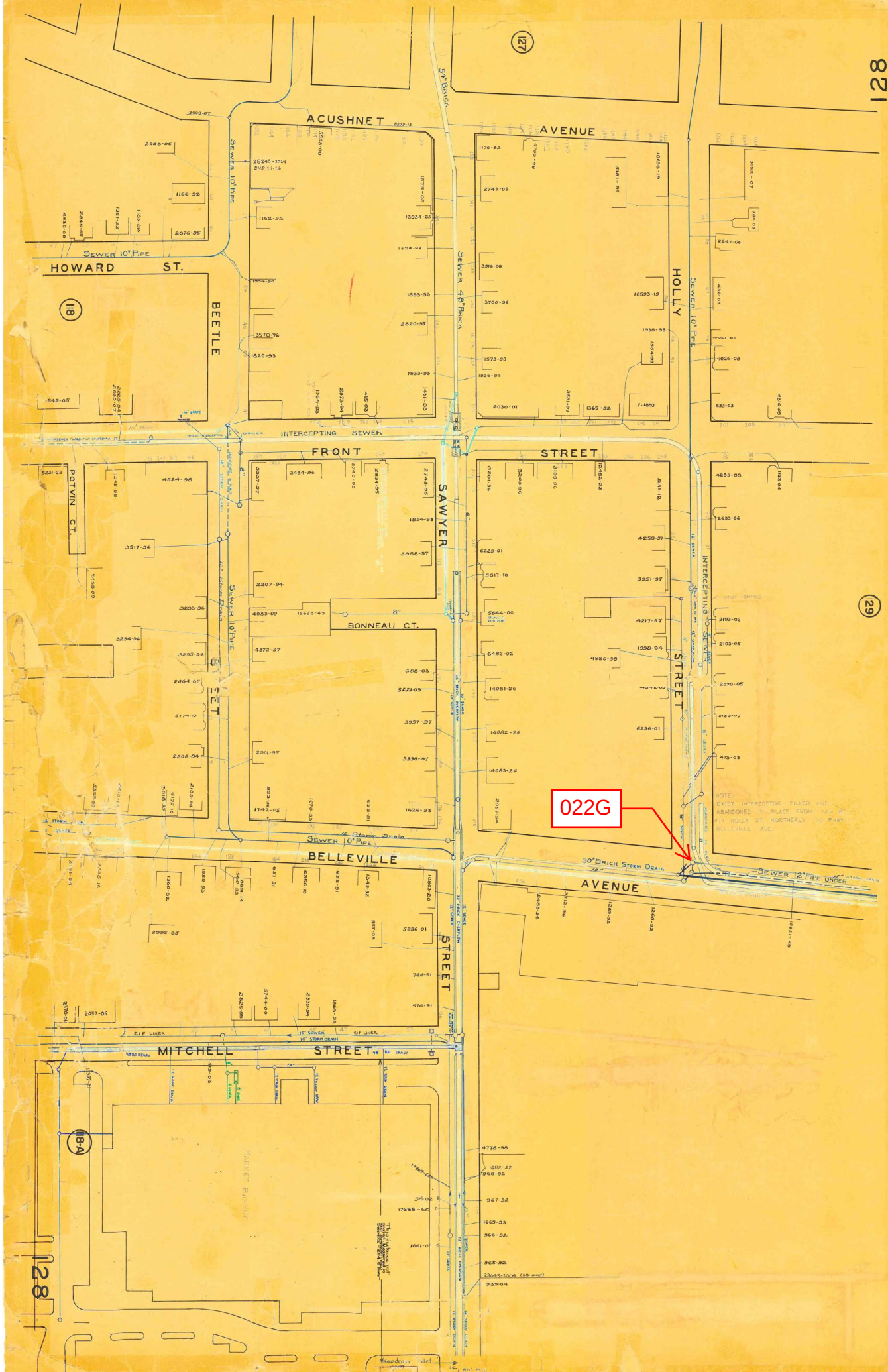
Notes:

Location Sketch:





022G



REGULATOR FIELD PHOTOS

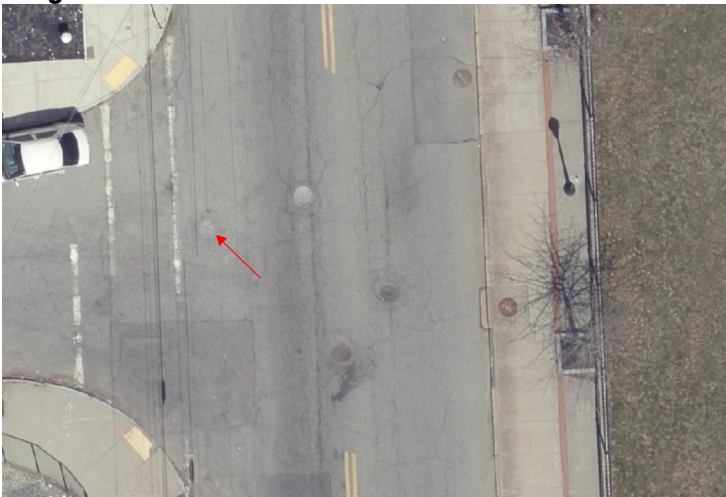
Figure 1



Figure 2



Figure 3



Descriptions:

Figure 1: Inside of R-022G. Inflows, outflows, weir and overflow visible.

Figure 2: Location of manhole facing north along Belleville Ave.

Figure 3: Aerial location with arrow pointing to corresponding manhole.