

16687

TAP CLEARED

LOCATION: 980 Oakley St

OWNER:

10/1/86 Ream

31-313

MEASURES: E X Acushnet Ave
N X S Line Oakley St
W X W Line House

189.0 ft

8.9 ft

13.5 ft

1" Copper Service

03/07/2018 Lead Service Replacement Program

Phase 1, Contractor P Gioioso & Son

Type CU, Diameter 1in, Water pressure N/A

Distance from main to curb stop (ft) 10

Distance curbstop to meter (ft) 37

Distance curb face to curb stop (ft) 1

Depth of service (ft) 4

Total length of new pipe installed (ft) 47

Curb stop replaced: Yes size 1"

Corporation replaced: Yes size 1"

Ball valve replaced: Yes size 1"

Remarks: New 1" copper length includes 3 ft interior connection to water meter

DATE	SET OUT	SIZE	MAKE	NUMBER	READING	TEST			REMARKS

The diagram shows a rectangular building footprint labeled "980 Oakley". To the right of the building is a vertical line with a horizontal line intersecting it. The horizontal line is labeled "1" Cu" on both sides. The vertical line is labeled "1" curbstop". Dimensions are given in feet: 25' from the top of the building to the horizontal line, 37' from the horizontal line to the vertical line, 23.7' from the right side of the building to the vertical line, 32' from the bottom of the building to the horizontal line, 37.4' from the top of the building to the vertical line, 10' from the horizontal line to the vertical line, and 8' from the bottom of the building to the vertical line. A small square is labeled "984 Oakley".

