City of New Bedford 9/13/91

Park Dept.

#31588 S.S. Bridge St. (Rte .)

Please install and" copper ser. with a 4" taker's meter. from Bridge St. To supply the marina. Meter inside bldg.

Measures of 8" Mueller Tapping gate valve:

W x hydrant gate 54.0 ft. S x S line of Bridge sidewalk 38.5 ft.

Main at this point 37 ft. S x S line bridge s/walk. Work done Oct. 1991

Tapped by Hoadley & Sons
Pipe installed by Laxfield Corp., Boston for State Proj.

1 - 12" x 12" x 8" Mueller tapping sleeve, mech.

l - 8" Mueller tapping gate valve, mech.

1 - No. 10 Gate Box, compl.

1 - 8" x 8" x 4" Tee, Mech. for 4" - no gate on 4".

All material supplied by Contractor

BRIDGE MAIN @ THIS POINT 37 F. BRIDGE JXS LINE #31588 REDUCER 60×20 8"-6" BLDG. 3 4. 5 % 8 ×8×4 10

S.S. Bridge St. (Rt. 6)

Oct. 9, 1991 Marine Park - Fairhaven Bridge -New Marina

J. Hoadley & Sons tapped 12" main with 2" x 12" x 8" Mueller tapping sleeve & 8" Mueller tapping gate valve.

Laxfield Corp. installed new 8" service - 175 ft. main to new 8" x 8" x 4" tee for Marina service (no gate)

South from 8" \times 8" \times 4" Tee installed 3 ft. of 8" ductile pipe to a 8" \times 6" Reducer, 34.0 ft. of 6" ductile to hydrant gate, 4.0 ft. of 6" ductile to new Smith Hydrant.

From $8" \times 8" \times 4"$ tee easterly - 80.0 ft. of 4" ductile to 1/4 Bend into building laid 5.0 ft. N x building.

Note: 8" 441 cplg. used for tie in is 10.5 ft. S x tapping gate.

No inspection done on entire main pipe installation neither State or Contractor called Water Dept.

Measures of hydrant gate valve:

N x hydrant 4.0 ft. S x SS S/walk 252.0 ft. S x 4" tee 38.5 ft. W x bldg. 43.0 ft.

Measures of Smith Hydrant

 S x hyd. gate
 4.0 ft.

 S x SS sidewalk
 256.0 ft.

 W x Bldg.
 43.0 ft.

 S x S line Bldg.
 16.0 ft.