

106

3953-14

TA

ABANDONED DRAIN

#708

SOUTHBOUND

CONNECTOR

NORTHBOUND

CONNECTOR

12" S.D.

12" S.D.

12" S.D.

12" S.D.

10" SEWER

58" x 72" CONCRETE SEWER

FORCE MAIN ENTERS INTERCEPTOR

12" PIPE ENTERS INTERCEPTOR

12" PIPE Y

12" SEWER

INTERCEPTING SEWER

Surf Drain

SEWER 8"

ACUSHNET

ABANDONED IN PLACE

ABANDONED IN PLACE

2798-1895

2797-1895

WAMSUTTA

16" 72" CARRIAGEWAY (IN-AGE)

18" C.I. 1820

12" C.I. 1820

12" C.I. 1820

24" SURF DR.

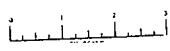
12" SEWER

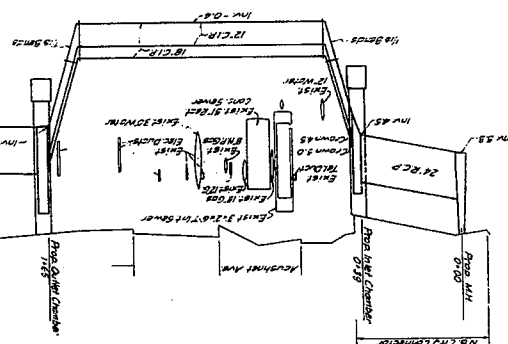
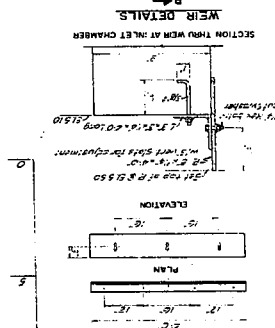
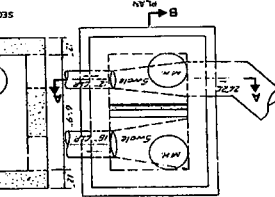
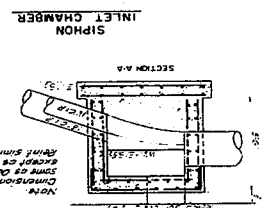
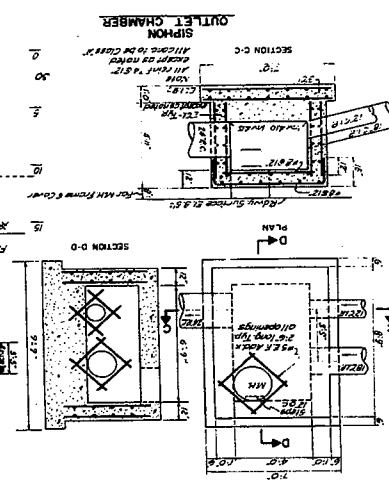
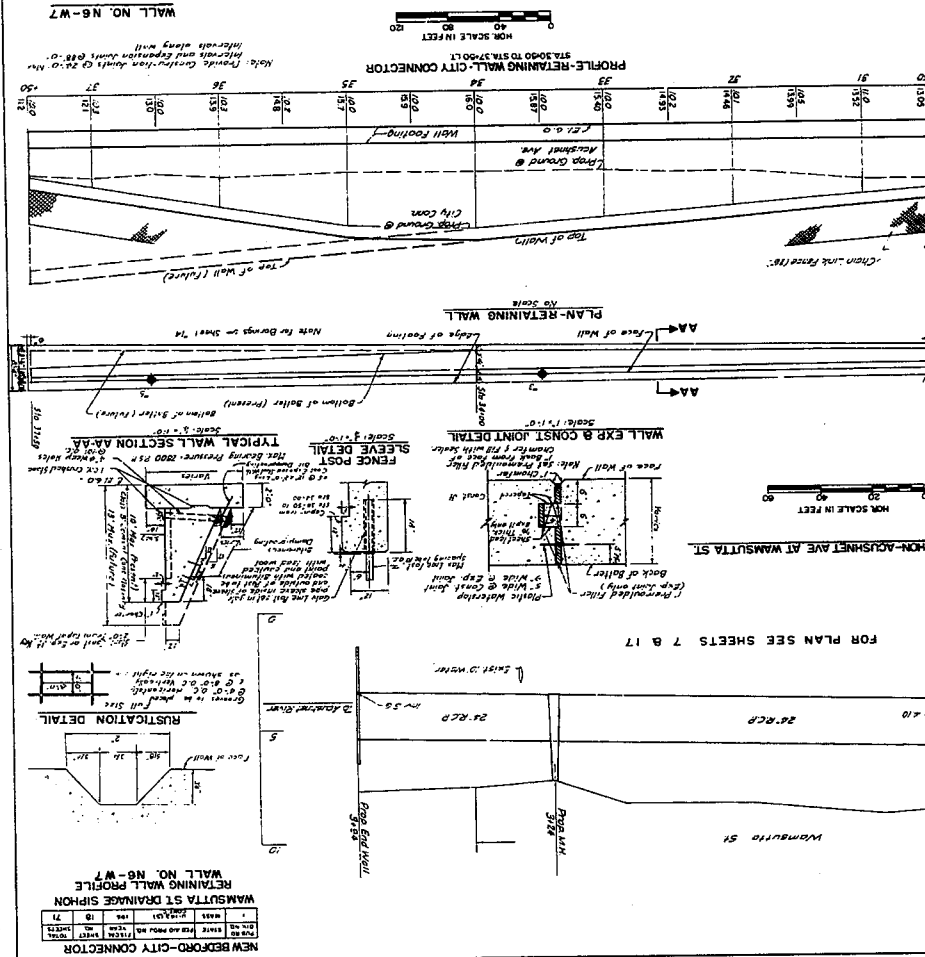
6" DUCT-IRON

105-A

SEWER ALTERATIONS
WAMSUTTA ST.

SEWER ALTERATIONS
WAMSUTTA ST.

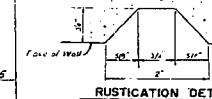




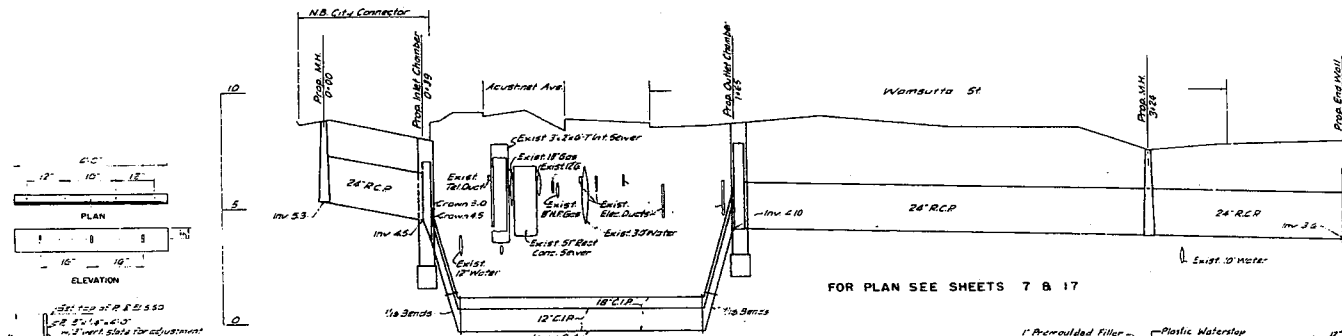
NEW BEDFORD-CITY CONNECTOR

DATE	REV	BY	CHK	DATE	REV	BY	CHK
10/1/81	1	WJS	WJS	10/1/81	1	WJS	WJS

WAMSUTTA ST DRAINAGE SIPHON RETAINING WALL PROFILE WALL NO. N6-W7

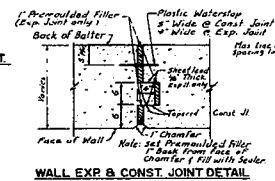


Grout to be placed
in rustication
to 1/2" depth
as shown on the right

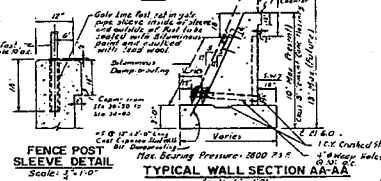


FOR PLAN SEE SHEETS 7 & 17

DRAINAGE SIPHON-ACUSHNET AVE. AT WAMSUTTA ST.

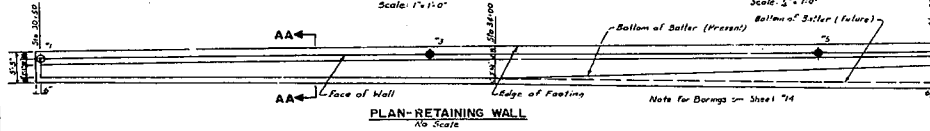


WALL EXP. B CONST. JOINT DETAIL

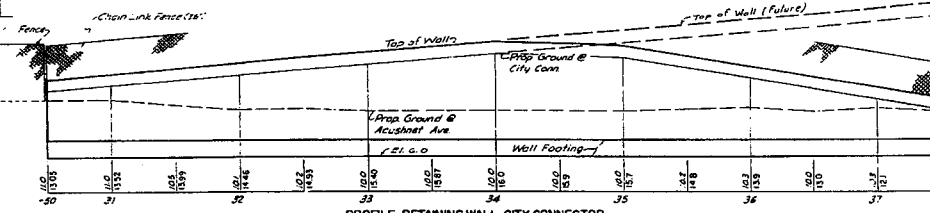


FENCE POST SLEEVE DETAIL

TYPICAL WALL SECTION AA-AA



PLAN-RETAINING WALL



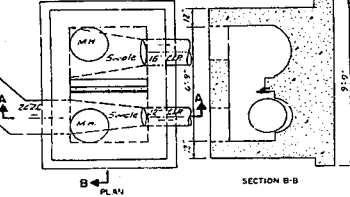
PROFILE-RETAINING WALL-CITY CONNECTOR



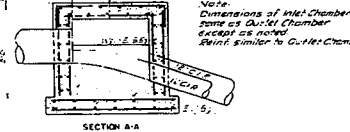
WALL NO. N6-W7

SECTION THRU WEIR AT INLET CHAMBER

WEIR DETAILS

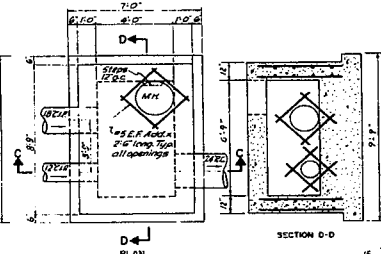


SECTION B-B

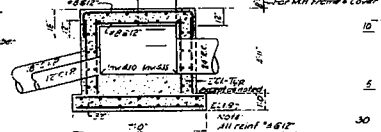


SECTION A-A

SIPHON INLET CHAMBER



SECTION C-C

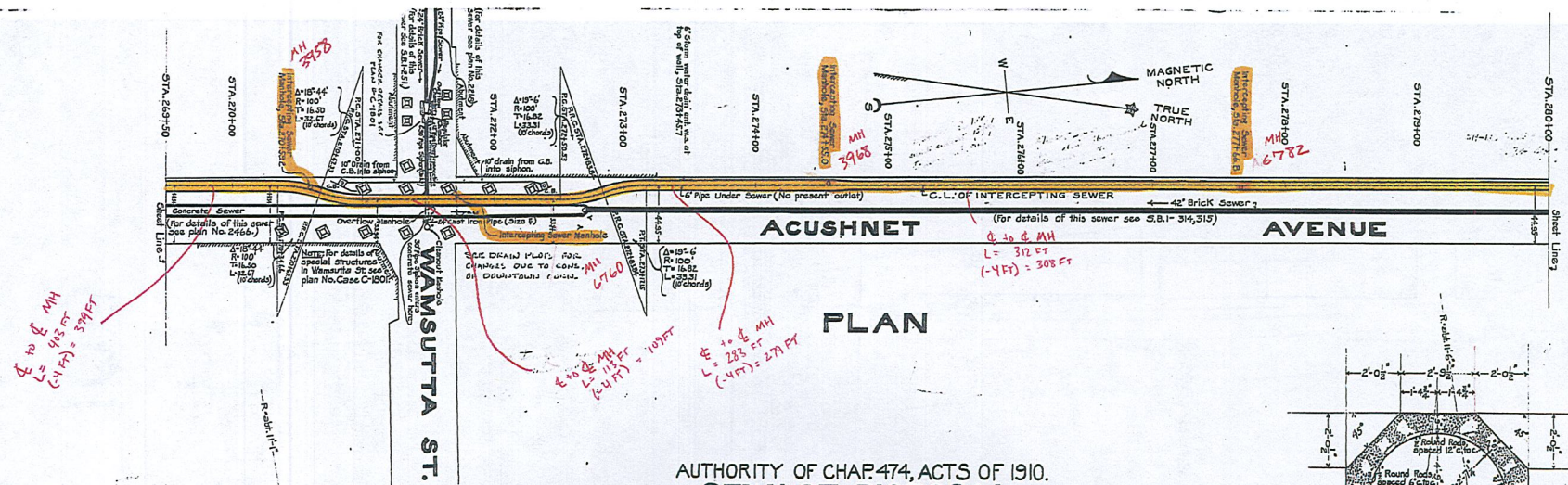


SECTION D-D

SIPHON OUTLET CHAMBER

Note: Dimensions of Inlet Chamber same as Outlet Chamber except as noted. Detail similar to Outlet Chamber.

Note: Provide Construction Joints @ 24'-0" Max Intervals and Expansion Joints @ 60'-0" Intervals along wall.

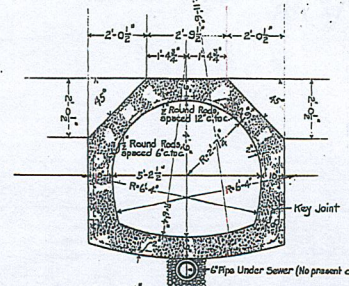


PLAN

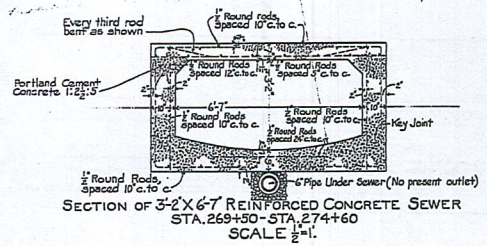
AUTHORITY OF CHAP. 474, ACTS OF 1910.
**SEWAGE DISPOSAL
 NEW BEDFORD MASS.
 INTERCEPTING SEWER
 STA. 269+50-STA. 280+00**

SCALES: PLAN 1"=40' SEPT. 1920.
 PROFILE 1"=4' (Vert. 1"=4')

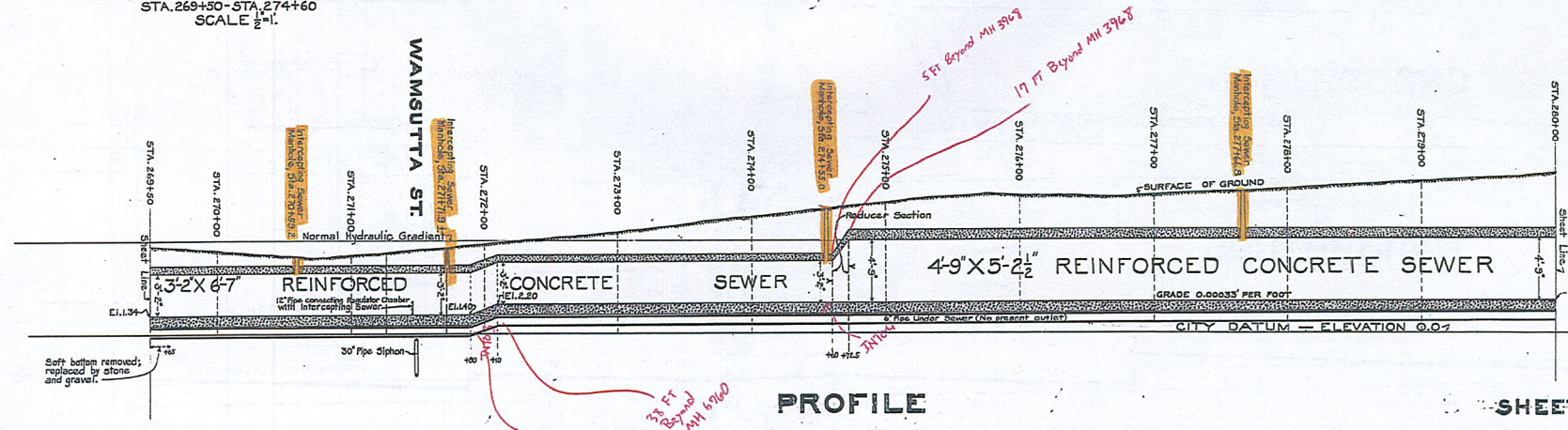
NOTE: STA. 143+66.65 LINE BACK-
 STA. 143+74.86 LINE AHEAD.



SECTION OF 4'-9" X 5'-2 1/2" REINFORCED CONCRETE SEWER
 STA. 274+72.5-STA. 280+00
 SCALE 1/2"=1'



SECTION OF 3'-2" X 6'-7" REINFORCED CONCRETE SEWER
 STA. 269+50-STA. 274+60
 SCALE 1/2"=1'



PROFILE