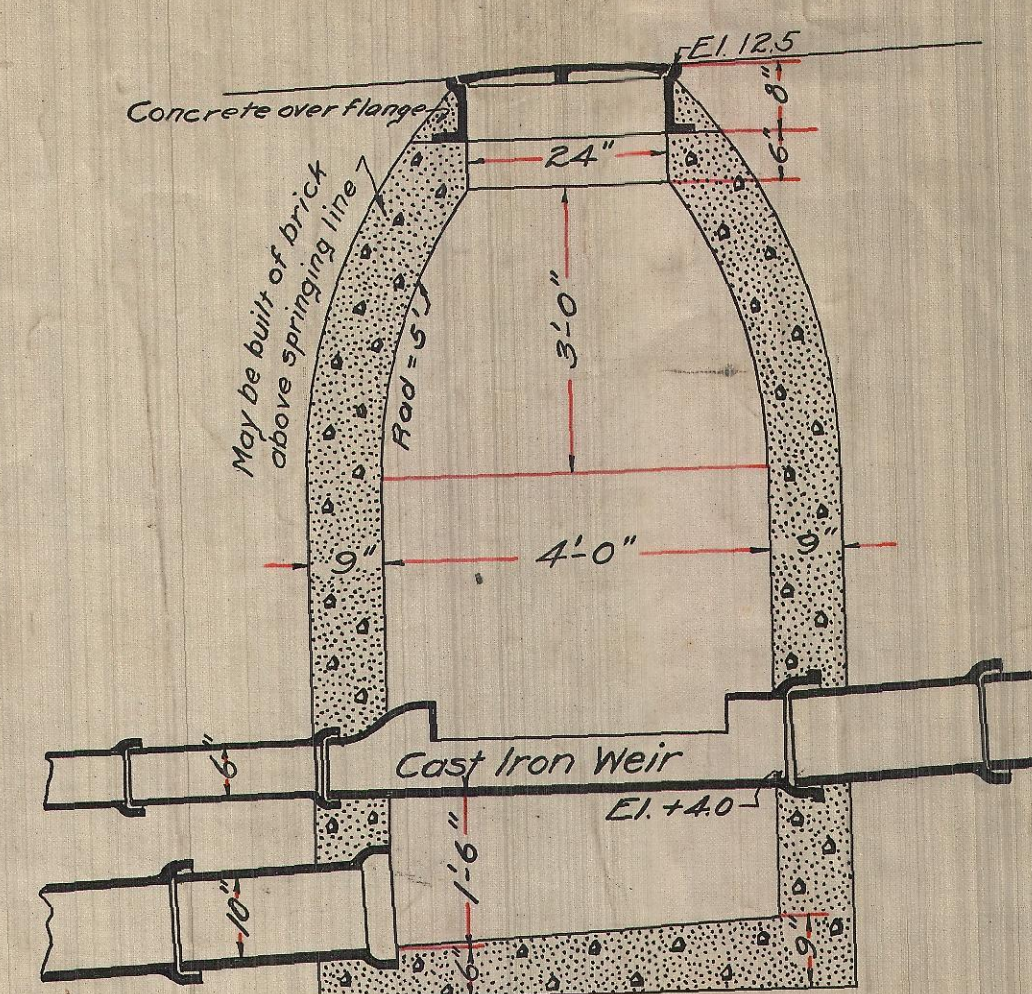
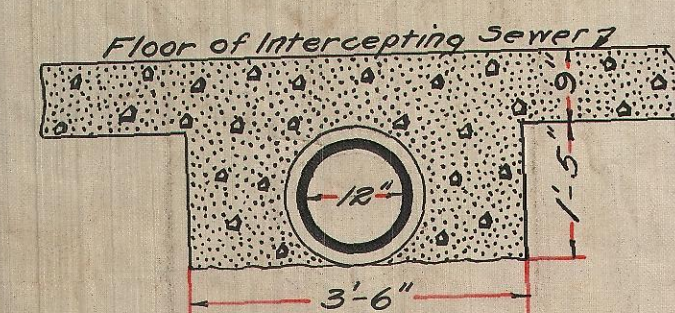
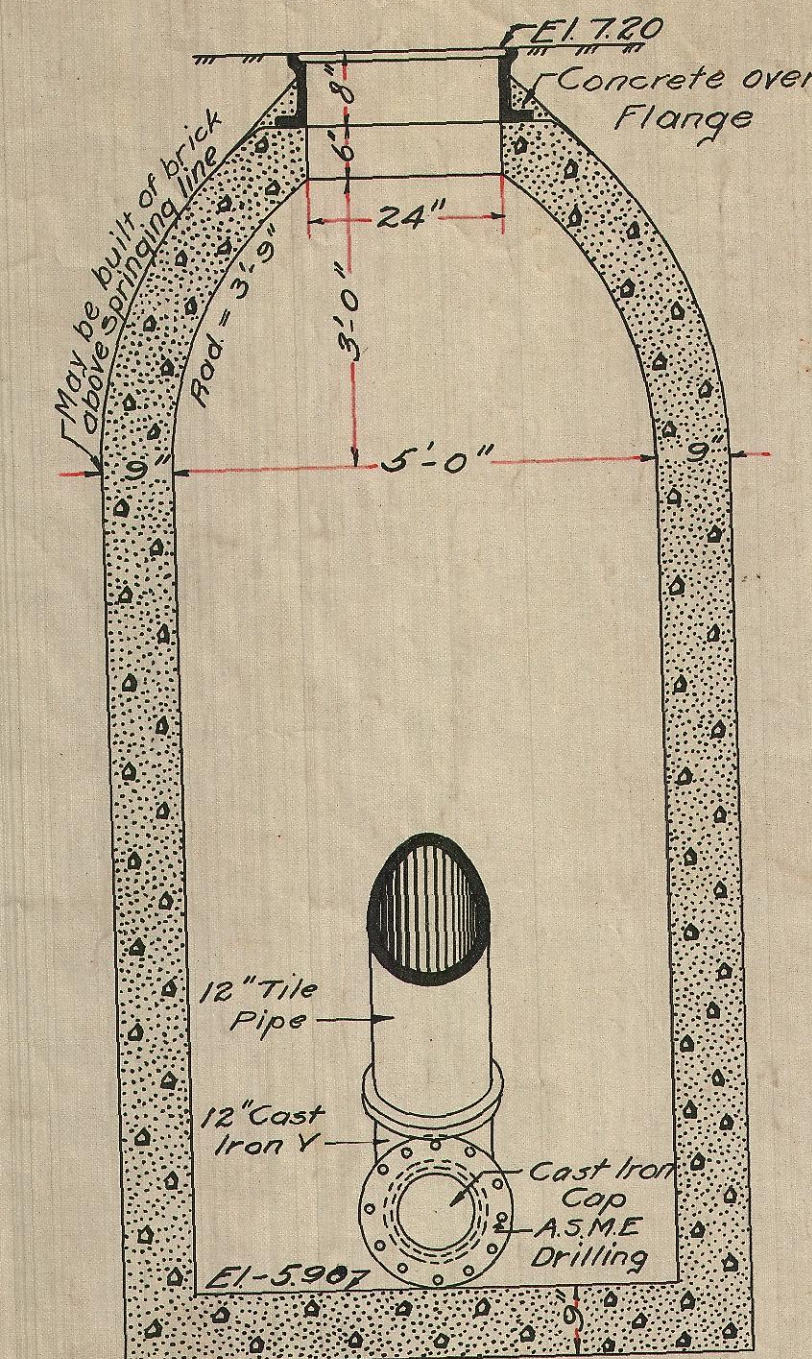




REGULATING MANHOLE

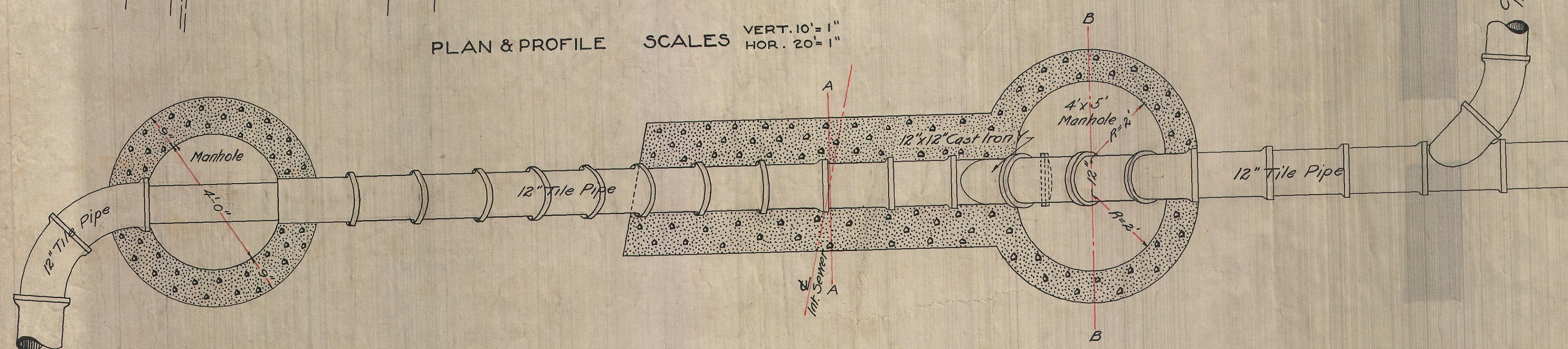


SECTION AA

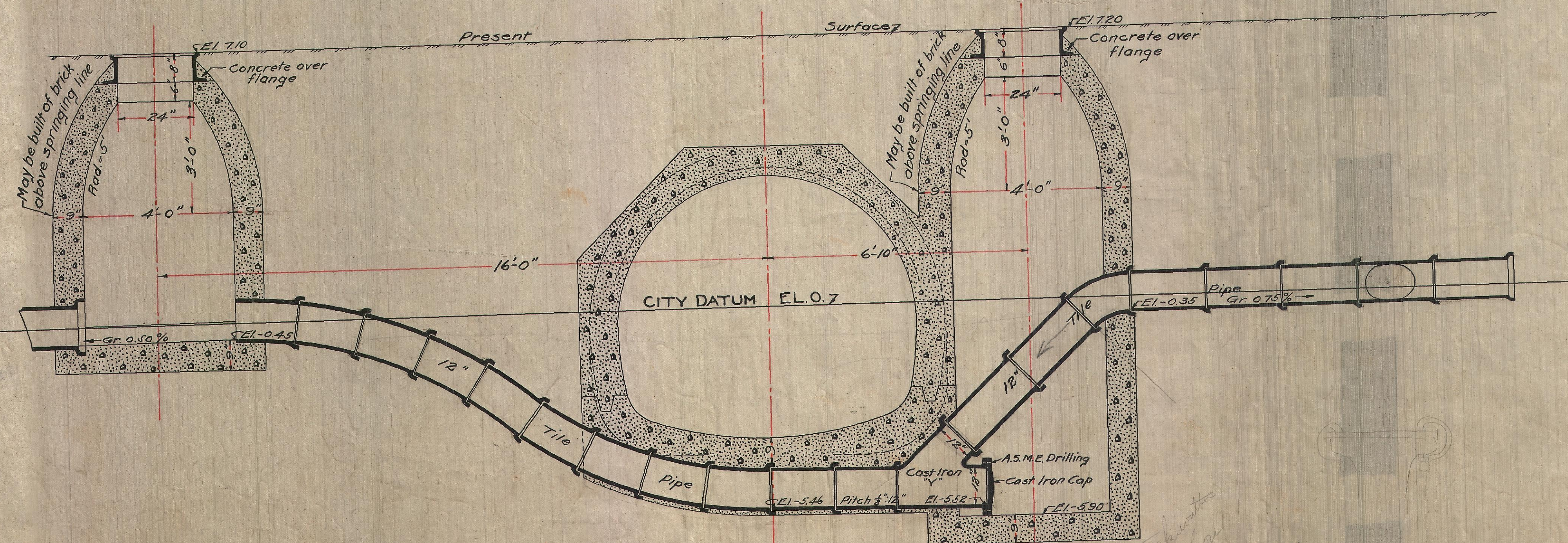


SECTION BB

PLAN & PROFILE SCALES VERT. 10' = 1"
 HOR. 20' = 1"



PLAN OF SIPHON



SECTION ON $\frac{1}{2}$ OF SEWER

Regulation City manhole castings or special castings with locking covers will be used, as directed by the Engineer

The City will furnish vitrified pipe, cast iron pipe, manhole covers and frames and regulating fixtures

INTERCEPTING SEWER SYSTEM

NEW BEDFORD, MASS

SECTION 2

SECTION 1
STORM WATER OVERFLOW CONSTRUCTION

DAVID STREET

William F. Williams
CITY ENGINEER

CITY ENGINEERS
SCALE $\frac{1}{2}$ IN. = 1 FT.

SCALE $\frac{1}{2}$ IN = 1 FT.
JANUARY 1912-1913

NOTE: See revised white paper drawing showing revised layout at David St. and West French Ave.