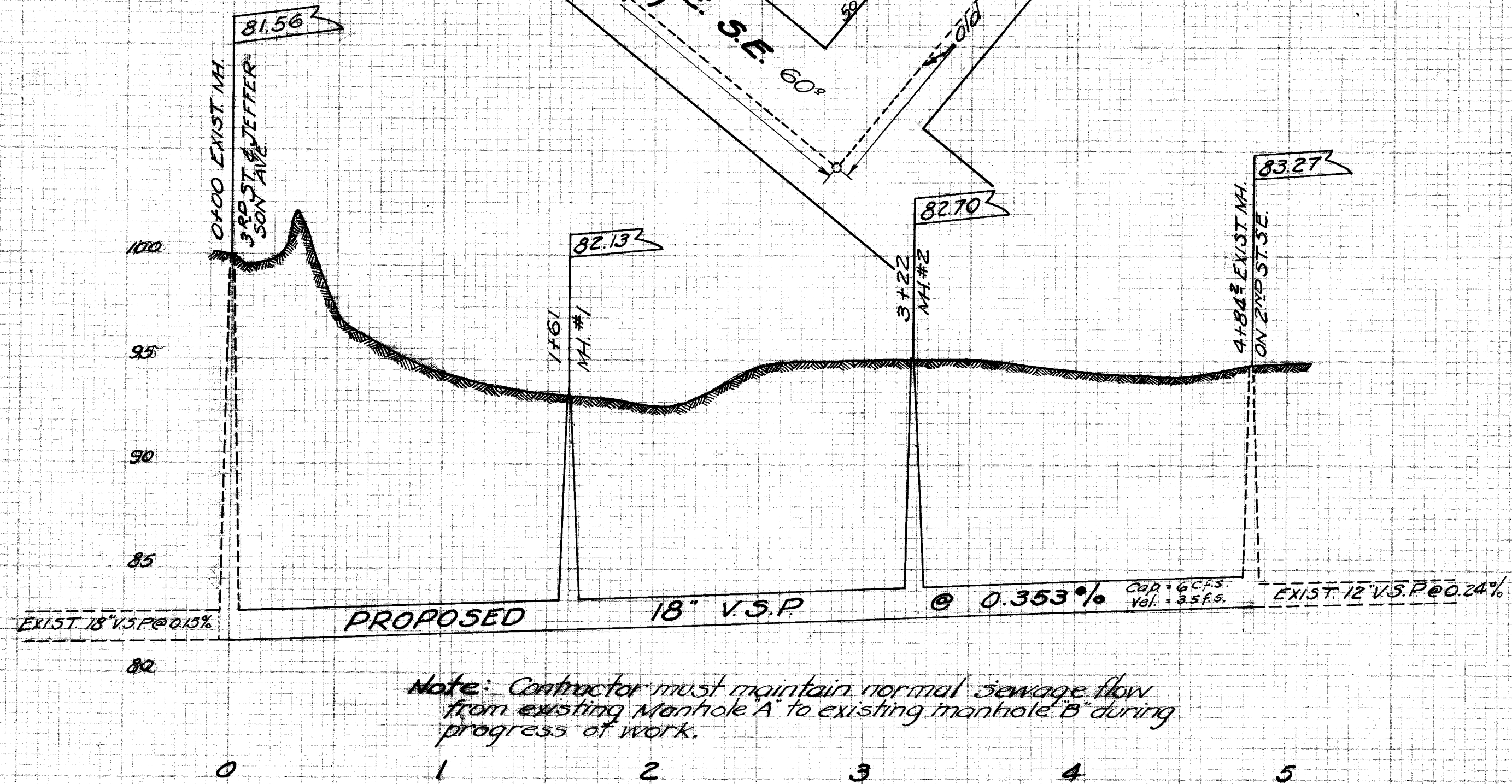
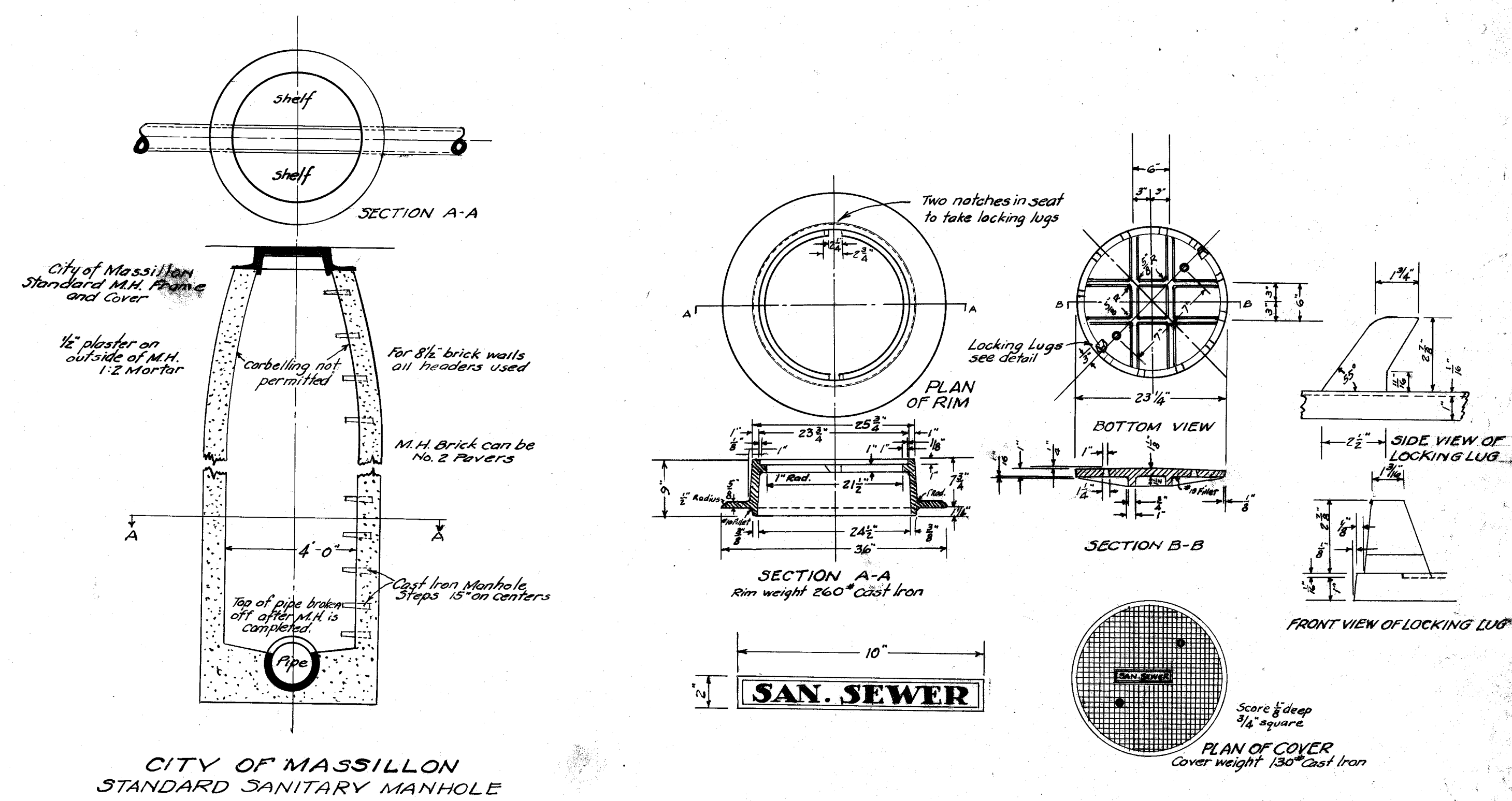


PROFILE	SURVEYED	BY	DATE
NOTE BOOK	PLOTTED		
NO.	TRADES CHECKED		
	8 WAS NOTED		
	STRUCTURE NOTE NE CORNER		



Note: Contractor must maintain normal sewage flow from existing Manhole A to existing manhole B during progress of work.



CITIES OF MASSILLON & CANTON
STANDARD MANHOLE RIM & COVER
Not to Scale

*Note: Use double strength vitrified sewer pipe
use asphaltic sewer joints
Unit price bid on 18" D.S.V.S.P. shall include
handling of the existing sanitary sewage
flow
Cast iron manhole steps shall be approved by
the Engineer for the Village of Brewster.*

Approved Aug. 3 1942

C. H. Summoyer
Mayor of Brewster Village

VILLAGE OF BREWSTER
R.H. DUNMOYER - MAYOR
TRUNK SEWER CONSTRUCTION
BETWEEN 2ND & 3RD STS. S.E.
Scale: 1" = 50' Hor. - 1" = 5' Ver.
Designed by Rice & Wallace - Professional Engrs. & Surveyors
Massillon, Ohio. 7-31-42
By C.E. Rice
Registered Engineer # 411

FILE NO. S.E. 394 - ACC. NO. 1480