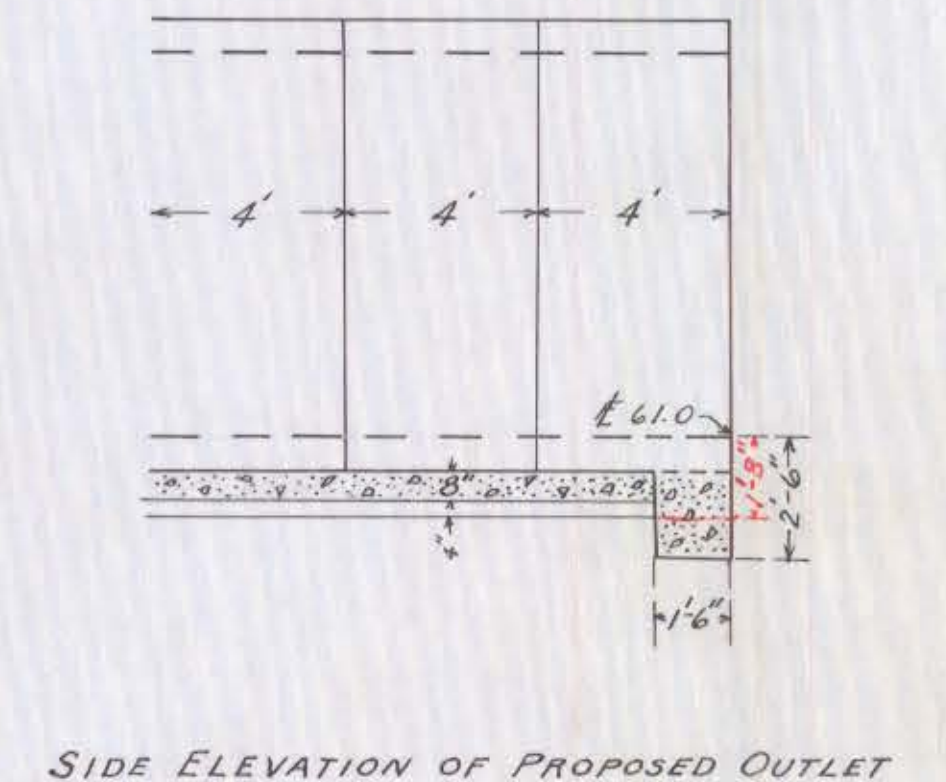
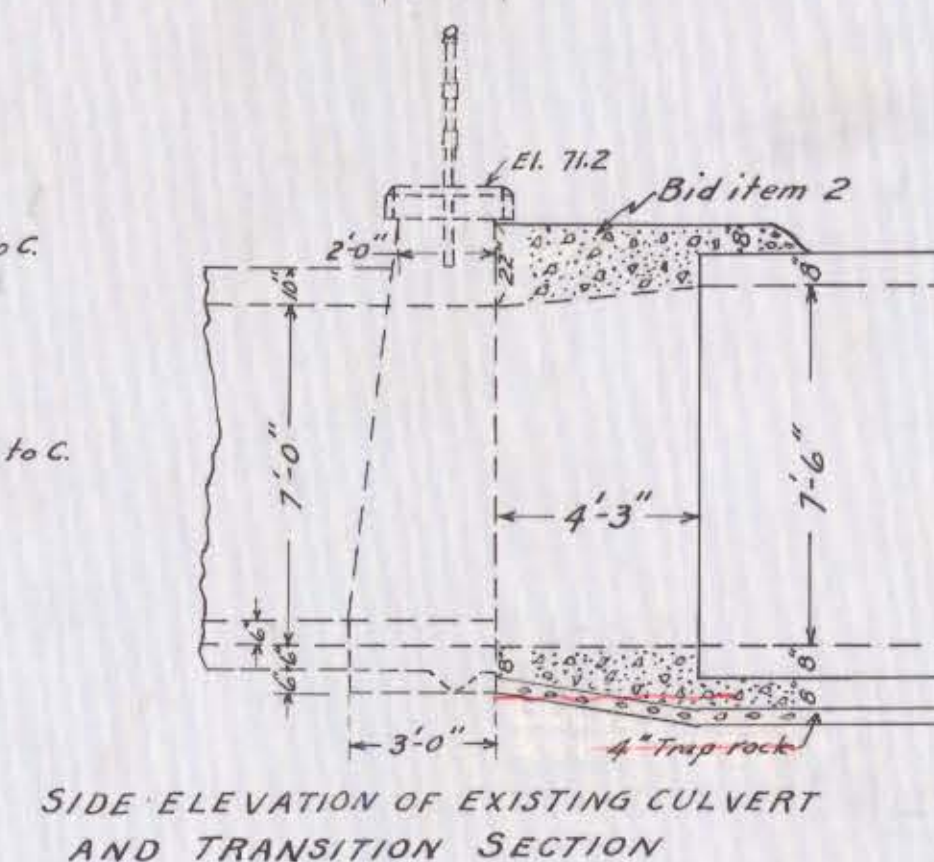
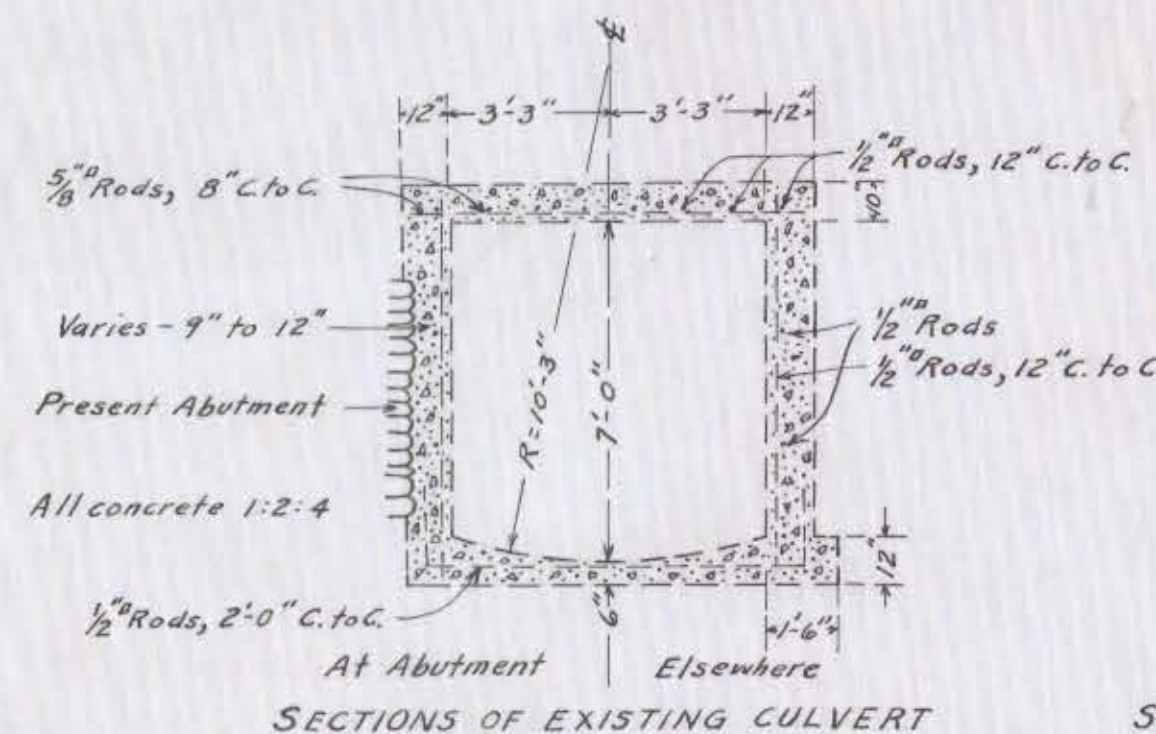
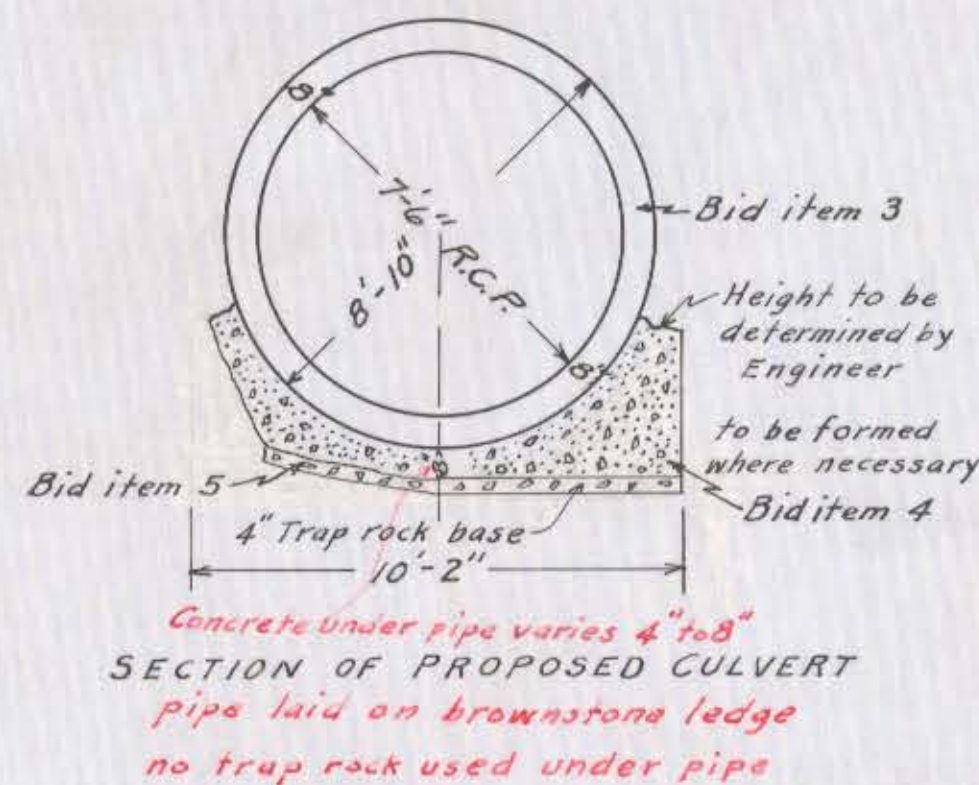
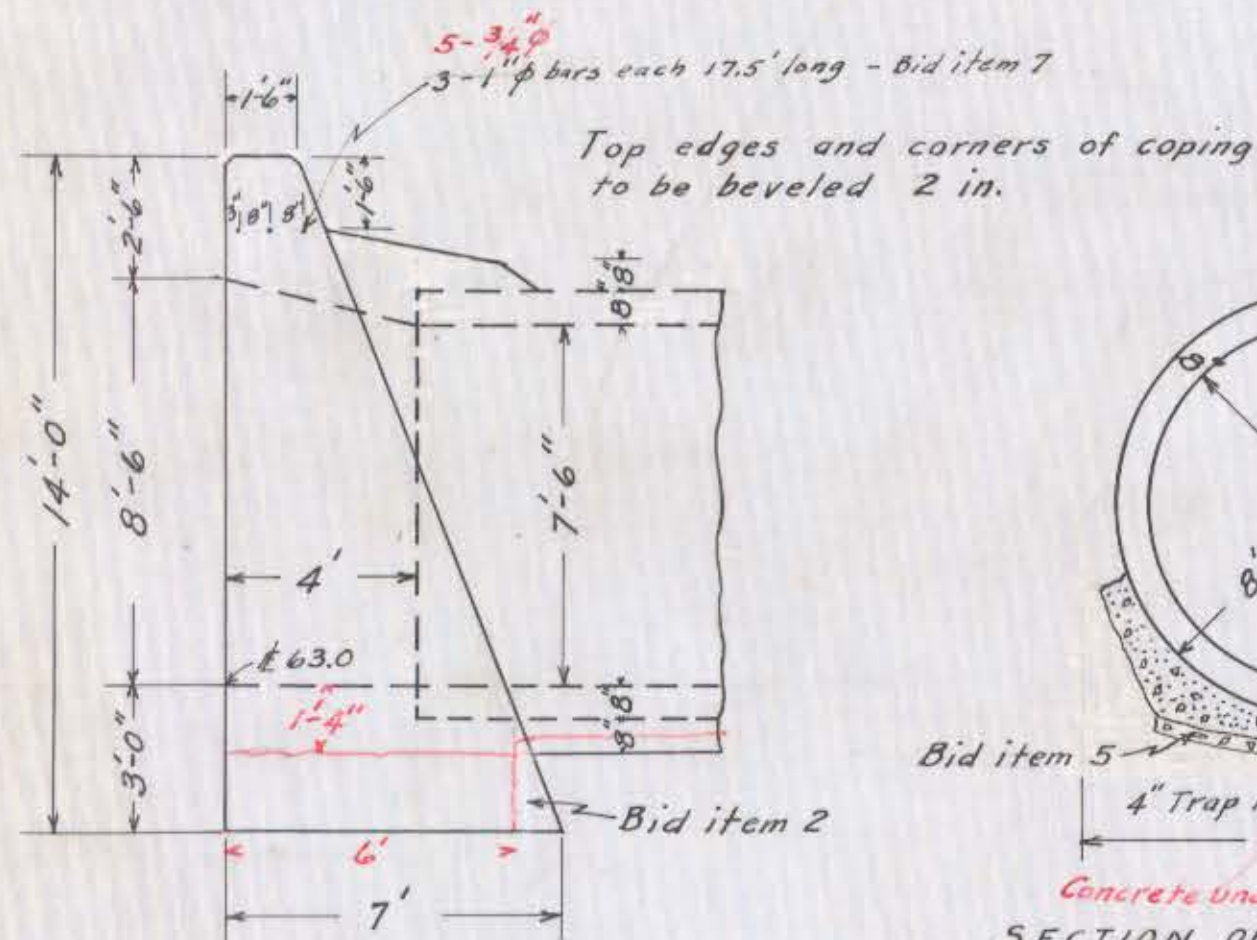
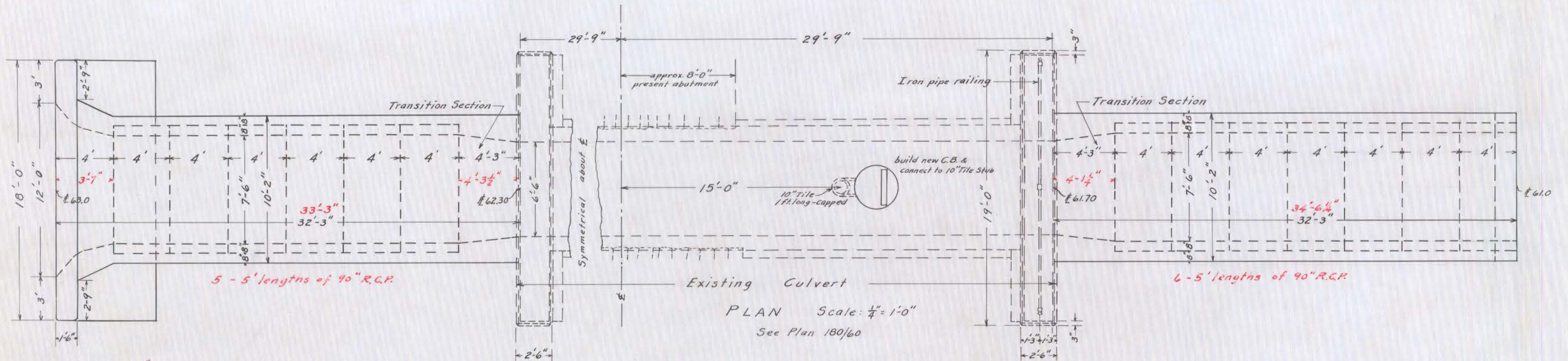
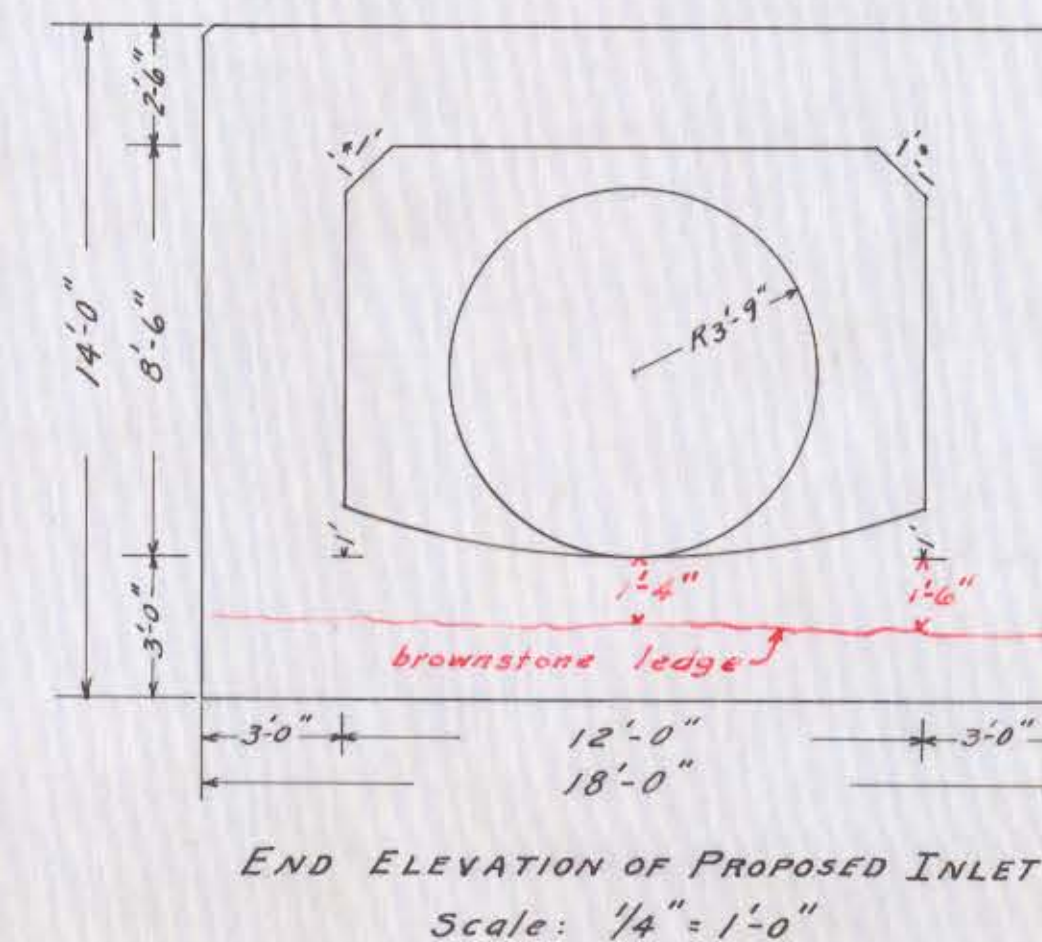
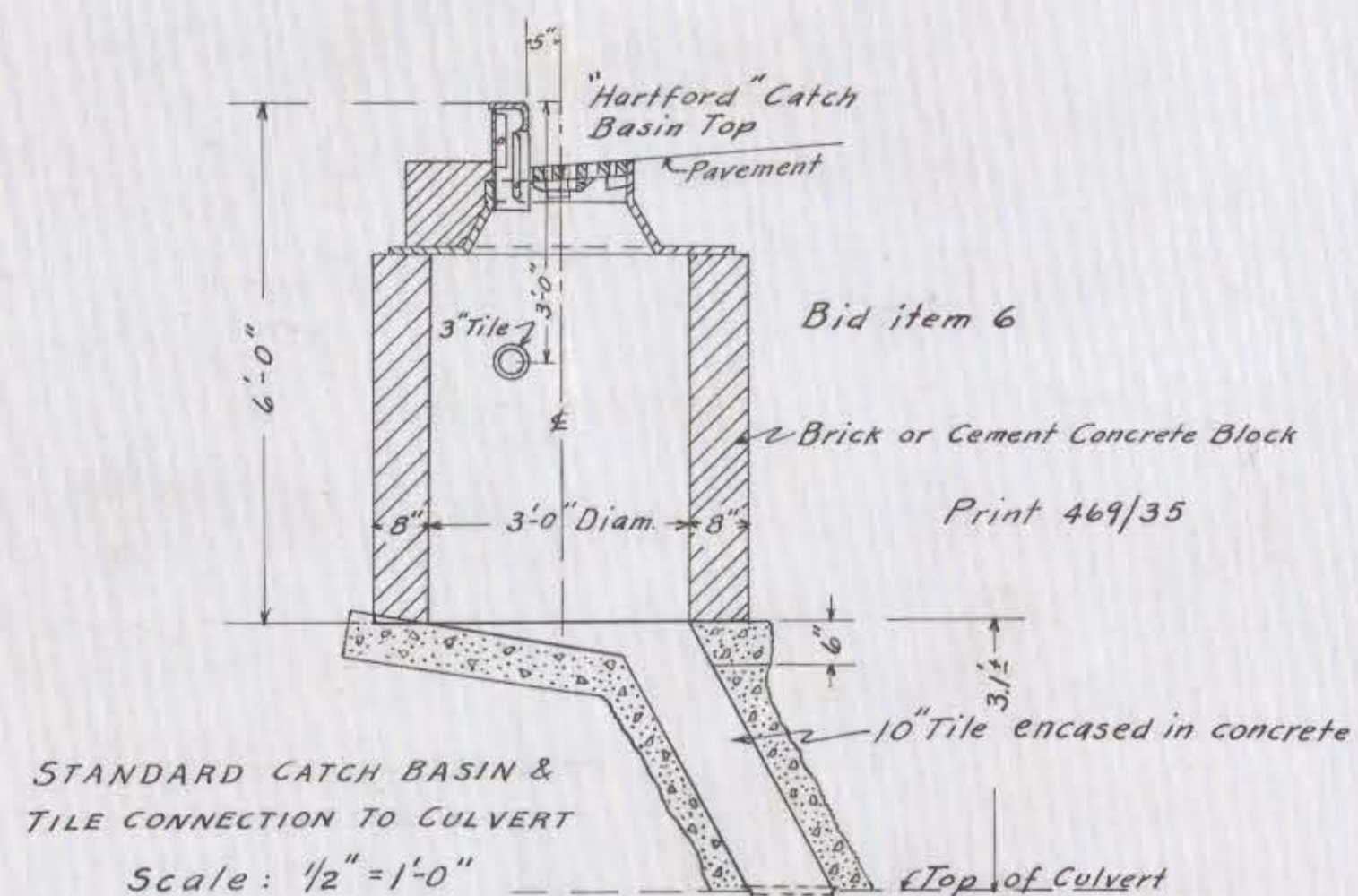
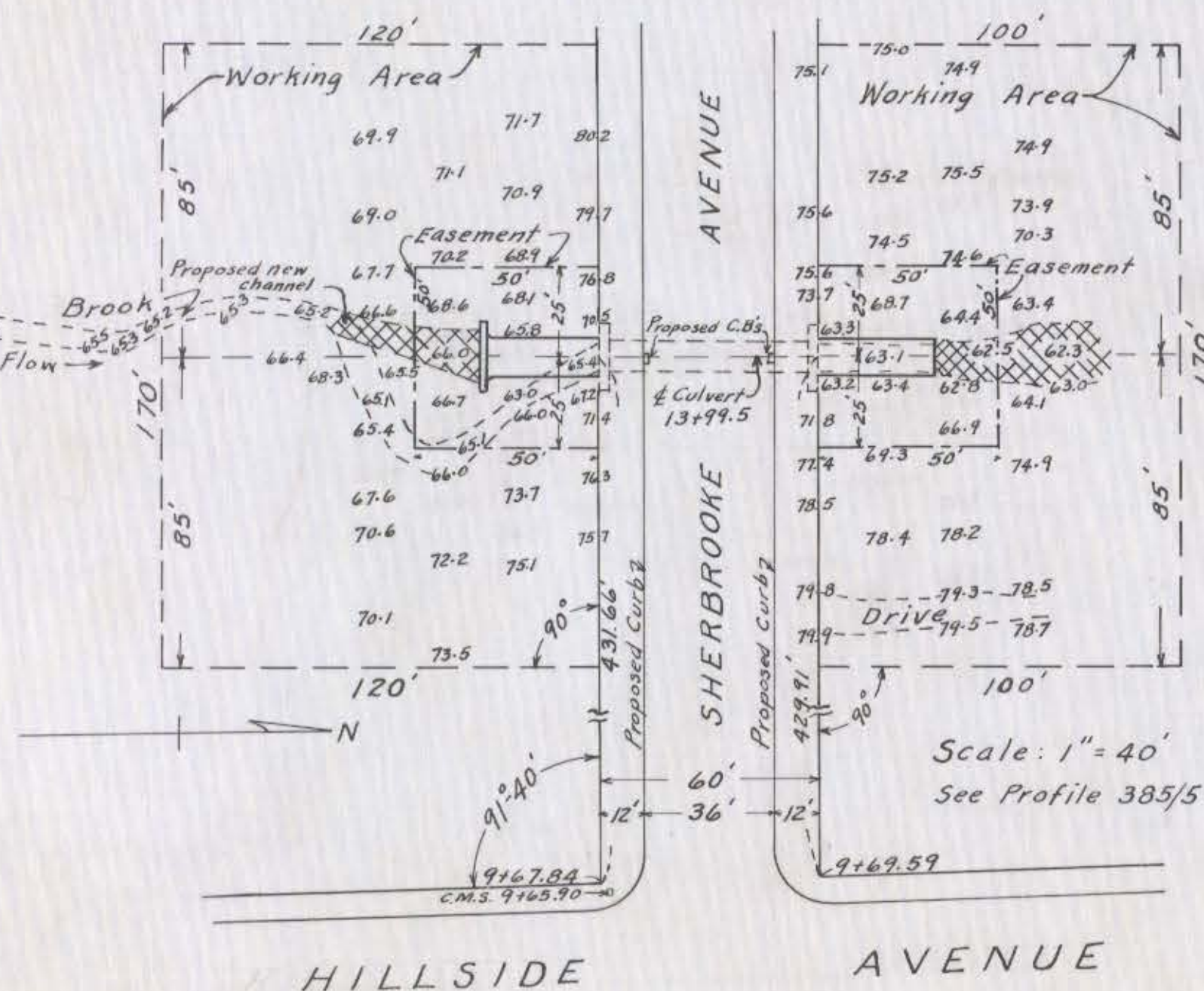




SIDE ELEVATION OF PROPOSED INLET

Scales: 1/4" = 1'-0"



A.S.T.M. Designation (C76-41) for standard specifications for Extra-Strength Reinforced Concrete Culvert Pipe Table II shall apply. The 90-inch diameter circular pipe shall have a minimum shell thickness of 8 inches and elliptical reinforcement shall be one line, 0.84 sq. in. per linear foot of pipe barrel.

red denotes as built - July 1952

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING			
EXTENSION OF CEMETERY BROOK CULVERT AT SHERBROOKE AVENUE			
SUBMITTED	RECOMMENDED	APPROVED	
DIVISION ENGINEER	ASST. CITY ENG.	CITY ENGINEER	
DESIGN	DRAWN	DAYBOOK NO. 09180	
TRACED	CHECK	DATE FEB. 1952	