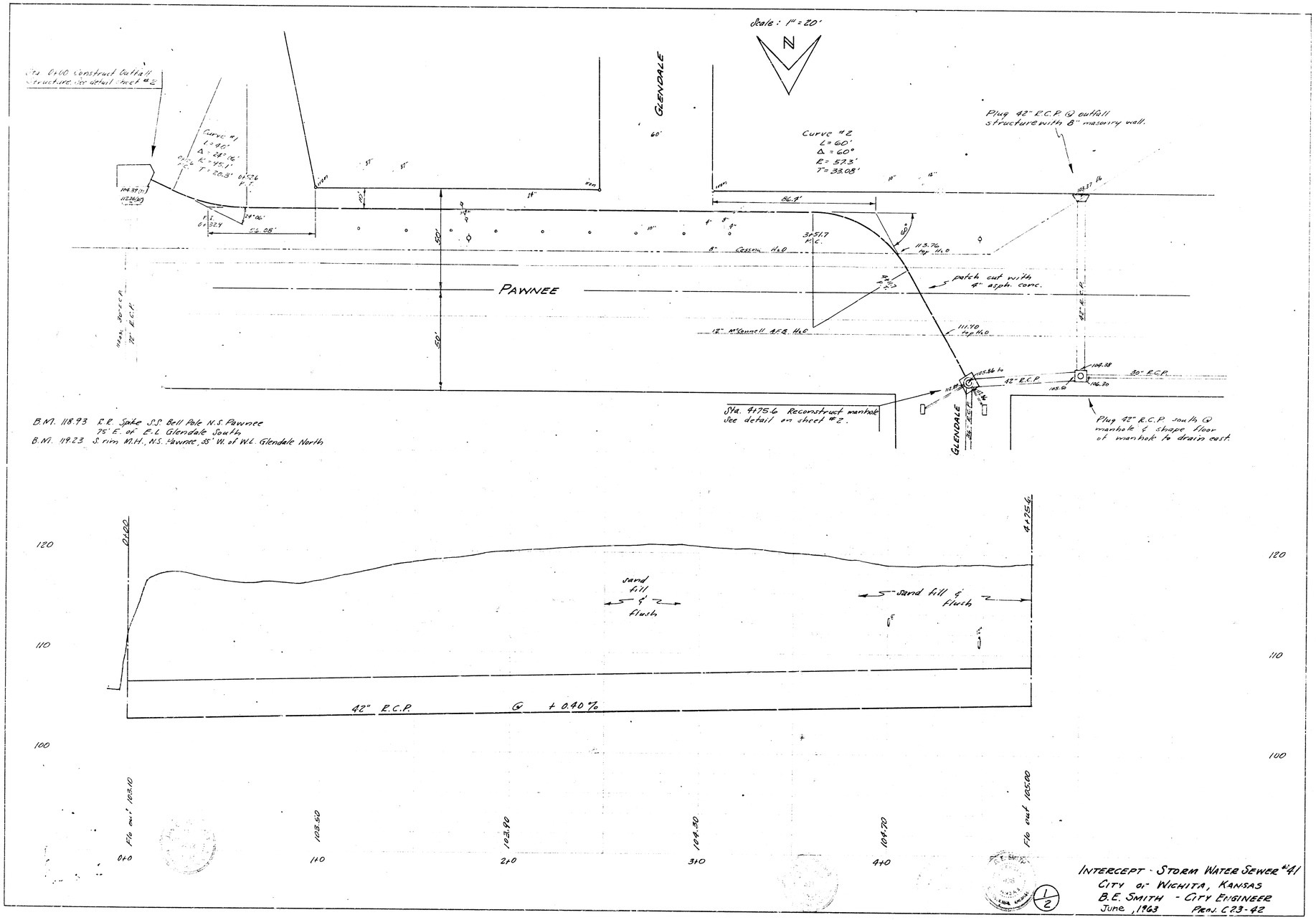
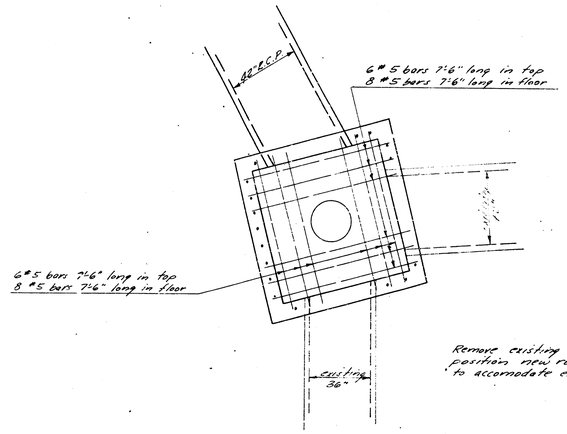


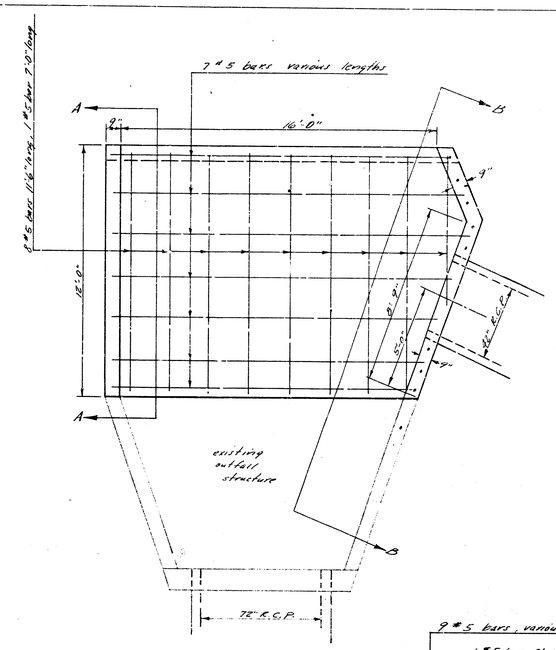
INTERCEPT - STORM WATER SEWER #41
CITY OF WICHITA, KANSAS
B.E. SMITH - CITY ENGINEER
June, 1963 PROJ. C23-42

1/2

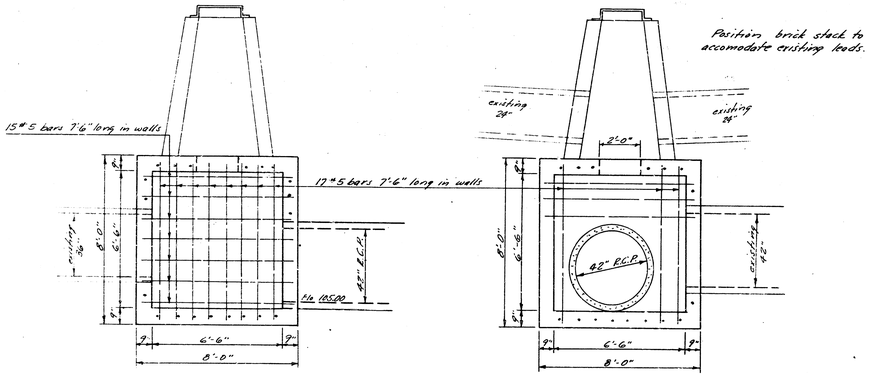


Remove existing manhole & position new reinf. conc manhole to accomodate existing pipes.

PLAN VIEW



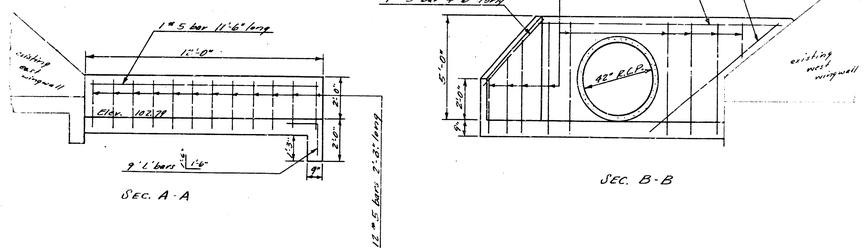
PLAN VIEW



Elevation Elevation

REINF. CONC. MANHOLE - STA. 4+75.6
Scale : 3/8" = 1'-0"

Cost of removing existing manhole & connecting existing pipes to new manhole is to be included in bid price of reinf. conc. manhole.



SEC. A-A SEC. B-B

REINF. CONC. OUTFALL STRUCTURE - STA. 0+00
Scale : 3/8" = 1'-0"

Concrete for structures is to be 6 sack C.I. paving mix. Rip-rap is to be placed 2' wide (minimum) adjacent to wing-walls & toe wall. Cost of rip-rap is to be included in bid price of Outfall Structure.

(2/2) INTERCEPT - S.W.S. #41
Proj. C23-42