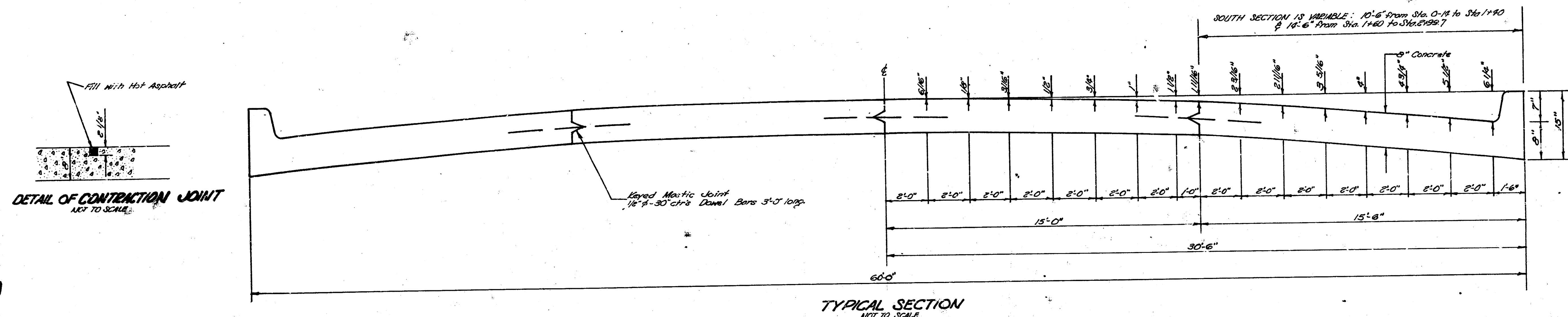
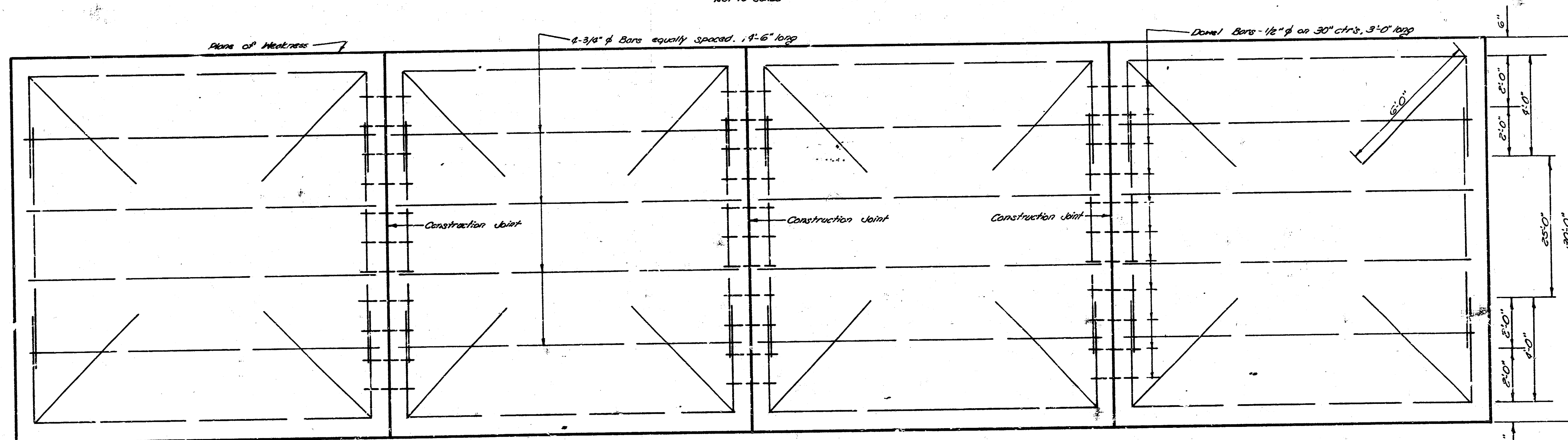


THIRD STREET
EL. ST. FRANCIS AVE. TO W.L.SANTA FE AVE.
PROJ. NO. G12-209



TYPICAL SECTION
NOT TO SCALE



STEEL PATTERN
USE 3/4" ϕ BARS EXCEPT WHERE OTHERWISE NOTED
NOT TO SCALE

 $\frac{1}{3}$

S.M. 1102 8" in BATTLE on N.E. Ebb. S.E. cor. St. Francis & 3rd (RELOCATE)

Stationing on E

NOTE TO CONTRACTOR & FIELD ENGINEER PERTAINING TO
HOOK UP AT ST. FRANCIS & 3RD:
Install Sheet Asphalt & Binder if necessary, in
intersection to meet new concrete.
Remove 6" of old separate curb & gutter on the N.E.
Sides of proposed returns, E. curb of St. Francis
& replace warped sections to match NEW GRADE
& EXISTING F.L.O.

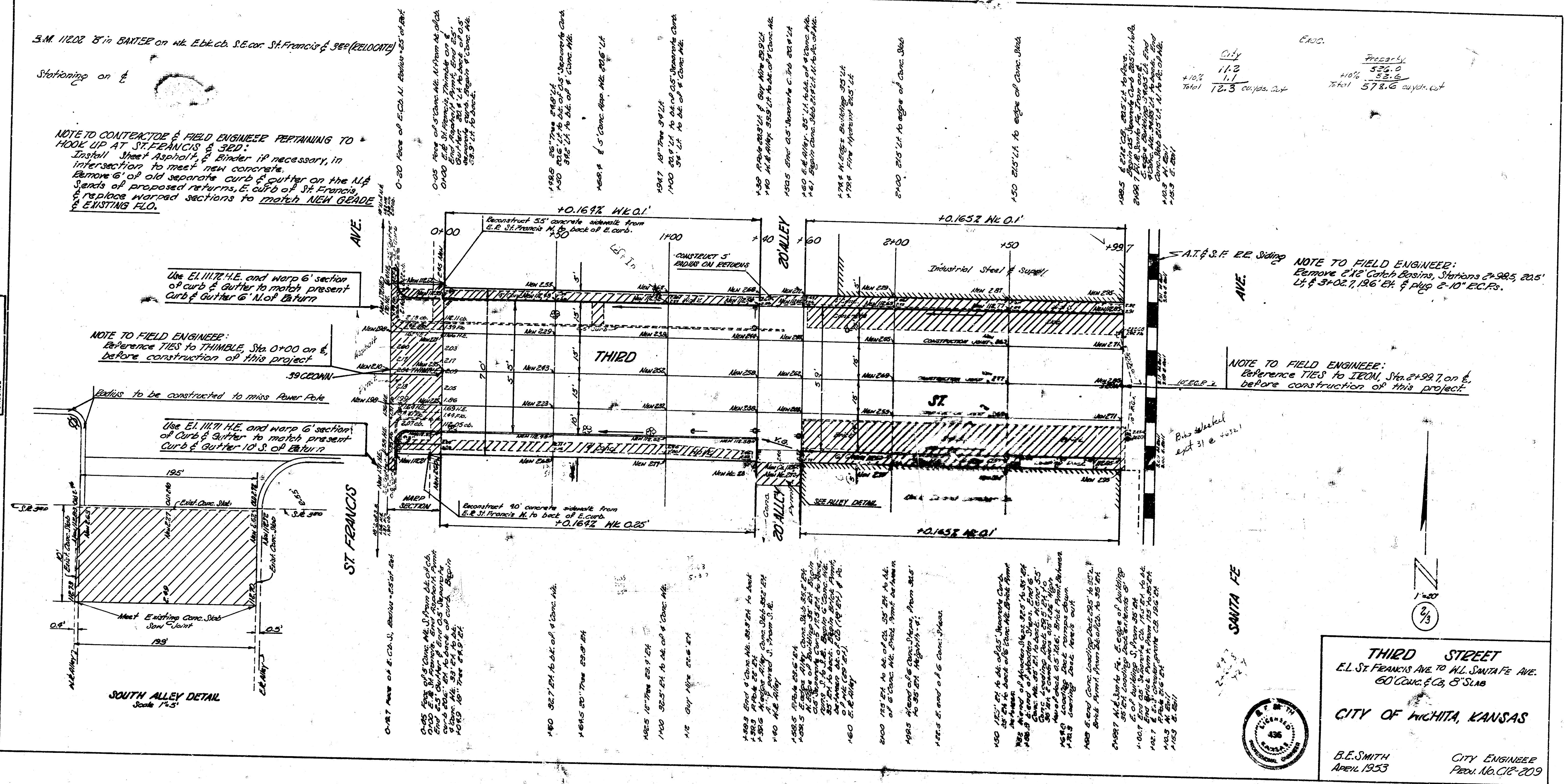
Use E.I. 1177 H.E. and warp 6" section
of curb & gutter to match present
curb & gutter 6' N. of return

NOTE TO FIELD ENGINEER:
Reference TIES to THIMBLE, Sta. 0+00 on E.
before construction of this project

Radius to be constructed to miss River Pole

Use E.I. 1177 H.E. and warp 6" section
of curb & gutter to match present
curb & gutter 10' S. of return

SOUTH ALLEY DETAIL
Scale 1/4" = 1'



City
11.2
Total 12.3
Pres. 52.0
11.2
Total 57.6

NOTE TO FIELD ENGINEER:
Remove 2" Catch Basins, Stations 2+98.5, 2+5
15' & 3+02.1, 196' CH & plug 6-10" E.C.P.s.

NOTE TO FIELD ENGINEER:
Reference TIES to IEDM, Sta. 2+92.7, on E.
before construction of this project.

THIRD STREET
E.L. ST. FRANCIS AVE. TO N.E. SANTA FE AVE.
60 CONC. & C.C. SLAB

CITY OF WICHITA, KANSAS

B.E. SMITH
APRIL 1953
CITY ENGINEER
Proj. No. C-6-209