

Pour Hot Asphalt



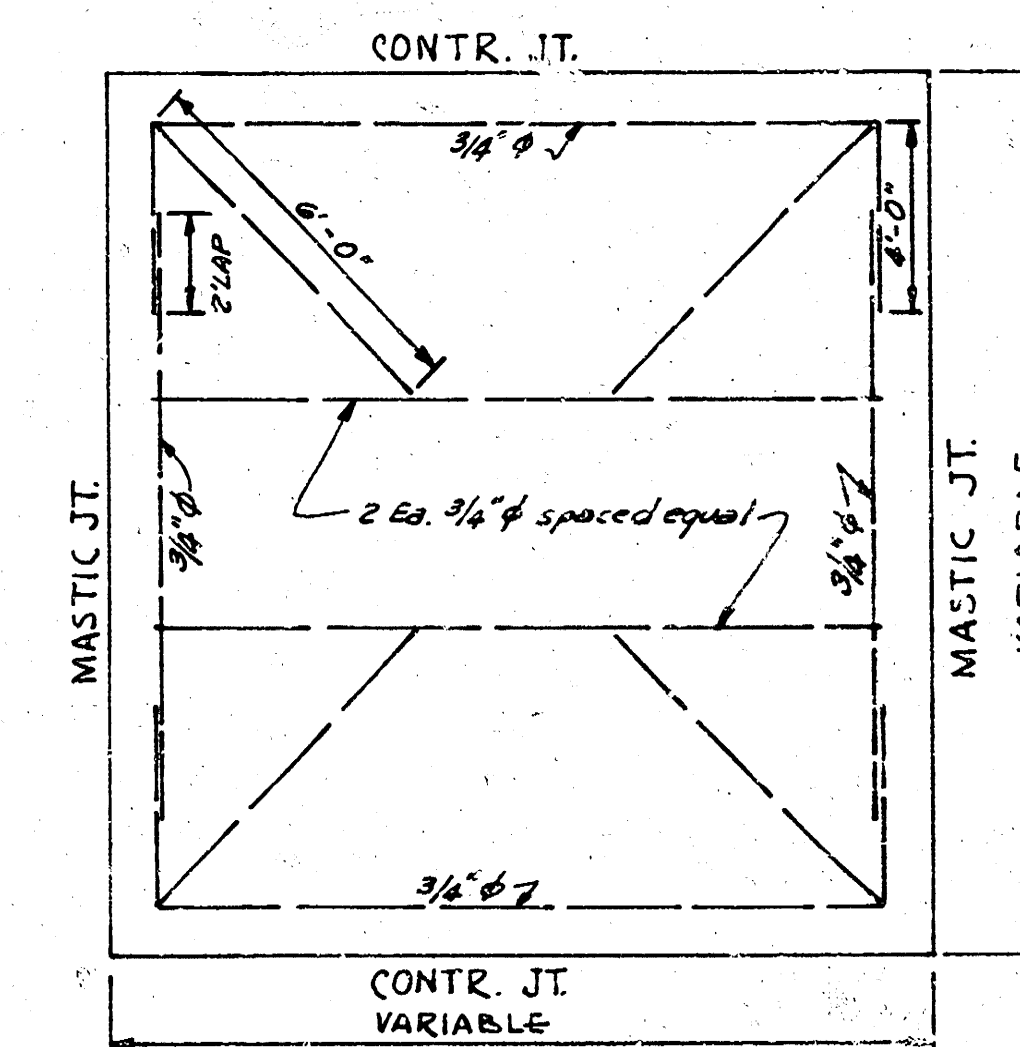
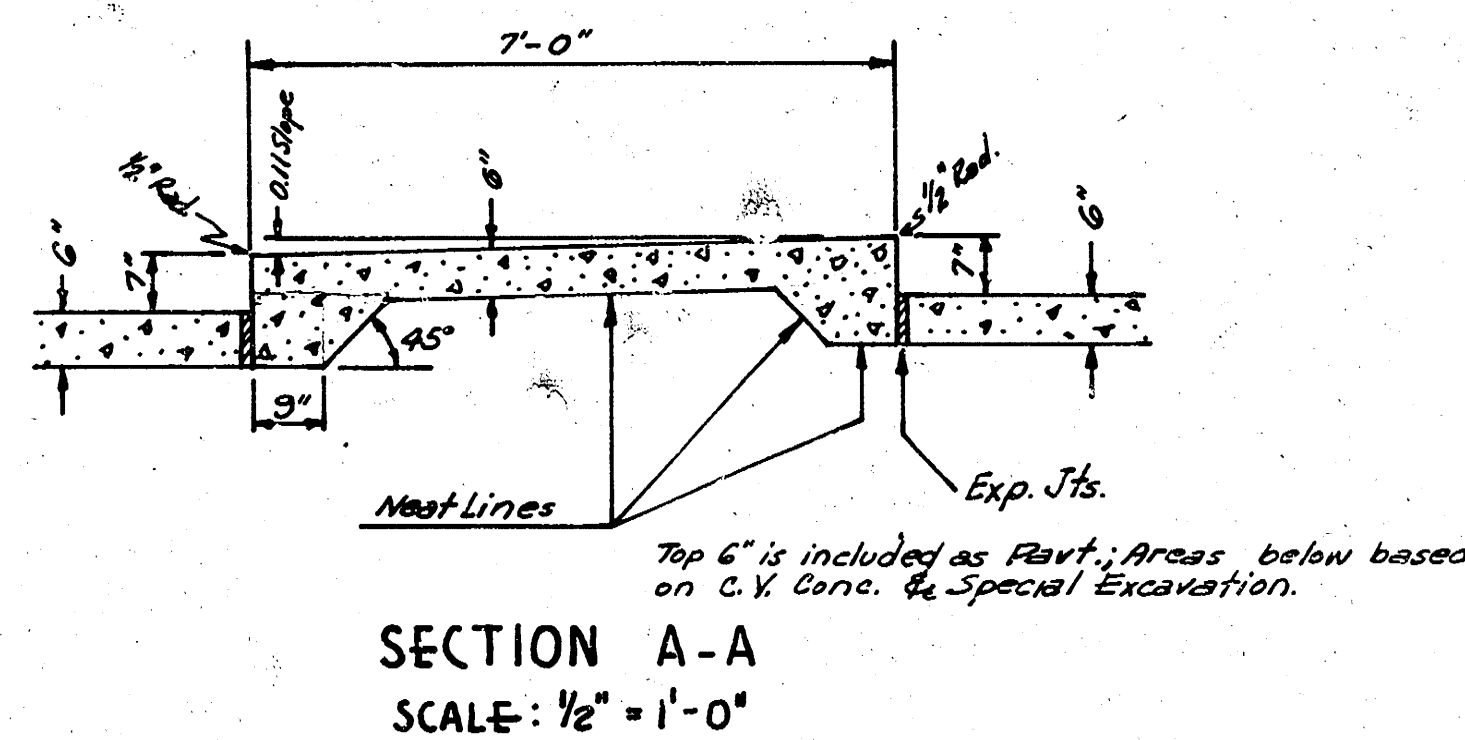
DETAIL OF CONTRACTION J.T.

SCALE: $\frac{1}{2}" = 1'-0"$

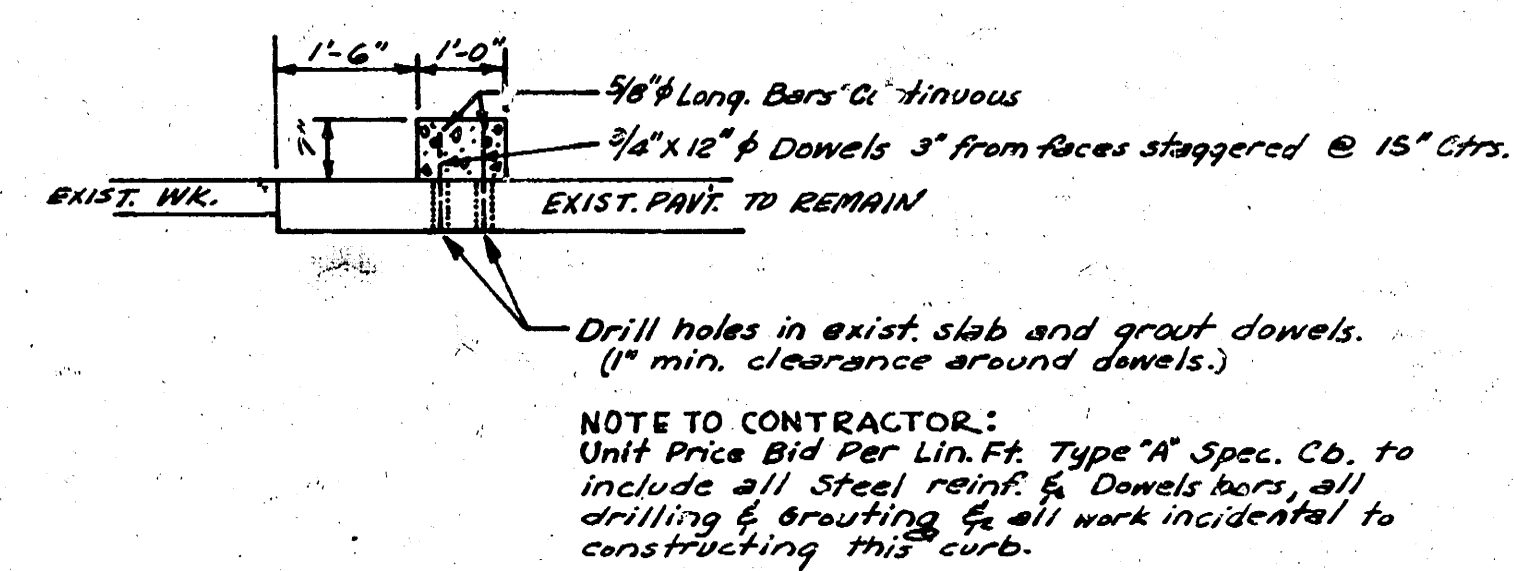
Technical drawing of a detail of a keyed joint (JT). The drawing shows a cross-section of a concrete structure with a central key. Reinforcement bars are shown as circles with cross-hairs. The bars are labeled "16 # 9 x 2'-6\" Bars @ 30\" Ctr.". The dimensions are given as 18" for the left and right sections, and 12" for the central key section. The scale is indicated as 1/2" = 1'-0".

DETAIL OF KEYED JT.
SCALE: $\frac{1}{2}" = 1'-0"$

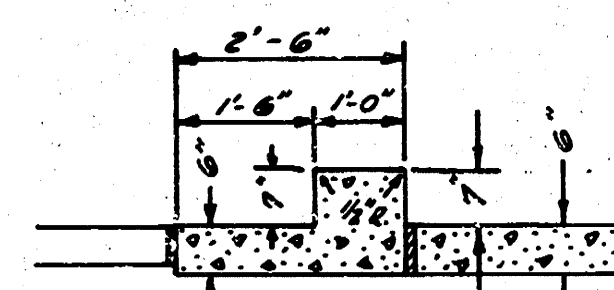
EXCAVATION	93.8
PLUS 10%	9.4
	103.2



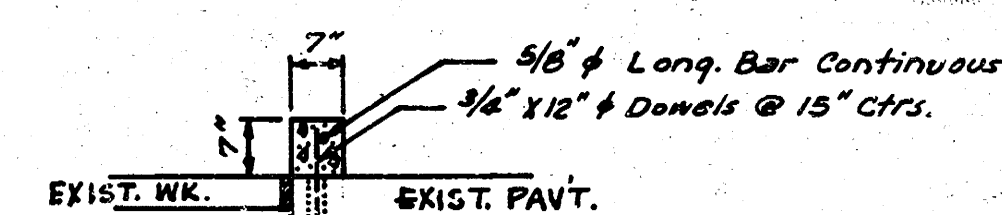
TYPICAL STEEL PATTERN
NO SCALE



SECTION B-B
TYPE "A" SPECIAL REINF. CB.
SCALE: $\frac{1}{2}" = 1'-0"$



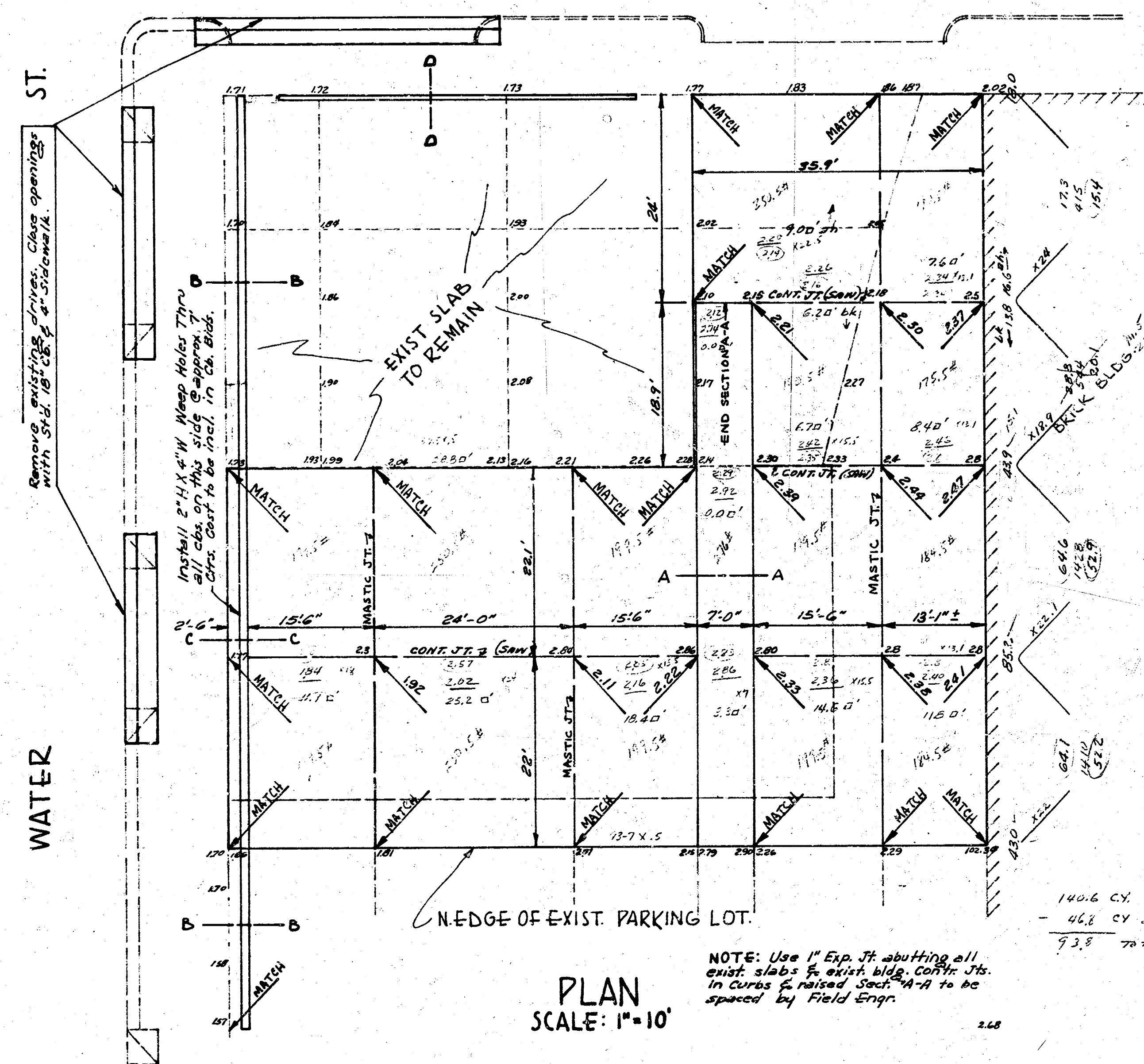
SECTION C-C
TYPE "B" SPECIAL CB.
SCALE: $\frac{1}{2}'' = 1'-0''$



Drill holes in exist. slab and grout dowels
(1" min. clearance around dowels.)

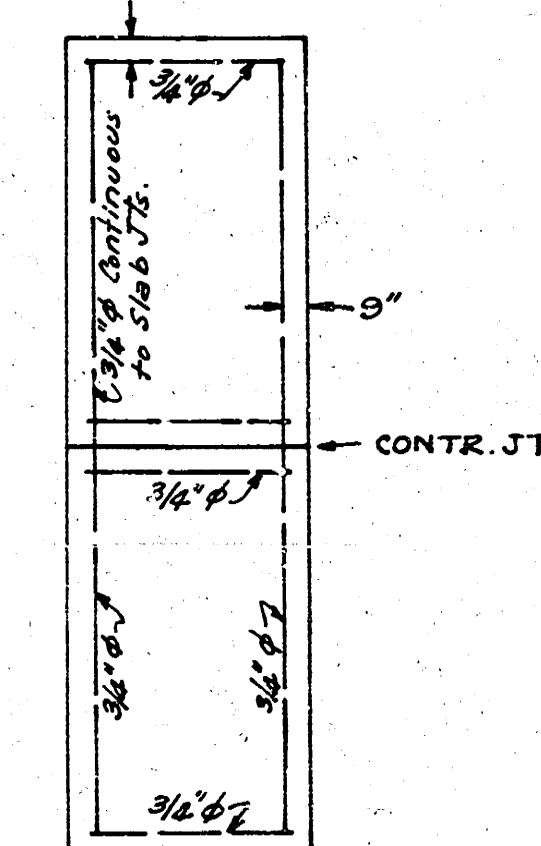
NOTE TO CONTRACTOR:

SCALE: $\frac{1}{2}" = 1' - 0"$
SECTION D-D
TYPE "C" SPECIAL REINF. CB.



NOTE: Use 1" Exp. Jt. abutting all exist. slabs & exist. bldg. Contr. Jts. In curbs & raised Sect. "A-A" to be spaced by Field Engr.

NOTE TO CONTRACTOR:
Unit Price Bid Per Lin. Ft. Type "C" Spec. Cb.
to include all steel reinf. & dowel bars, all
drilling & grouting & all work incidental to
constructing this curb.



STEEL PATTERN SECT. A-A
NO SCALE

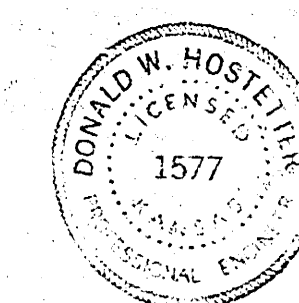
PLAN FOR PARKING LOT
S. OF WILLIAM, W. OF WATER

6" CONC.

CITY OF WICHITA, KANSAS.

B. E. SMITH
FEB. 1957

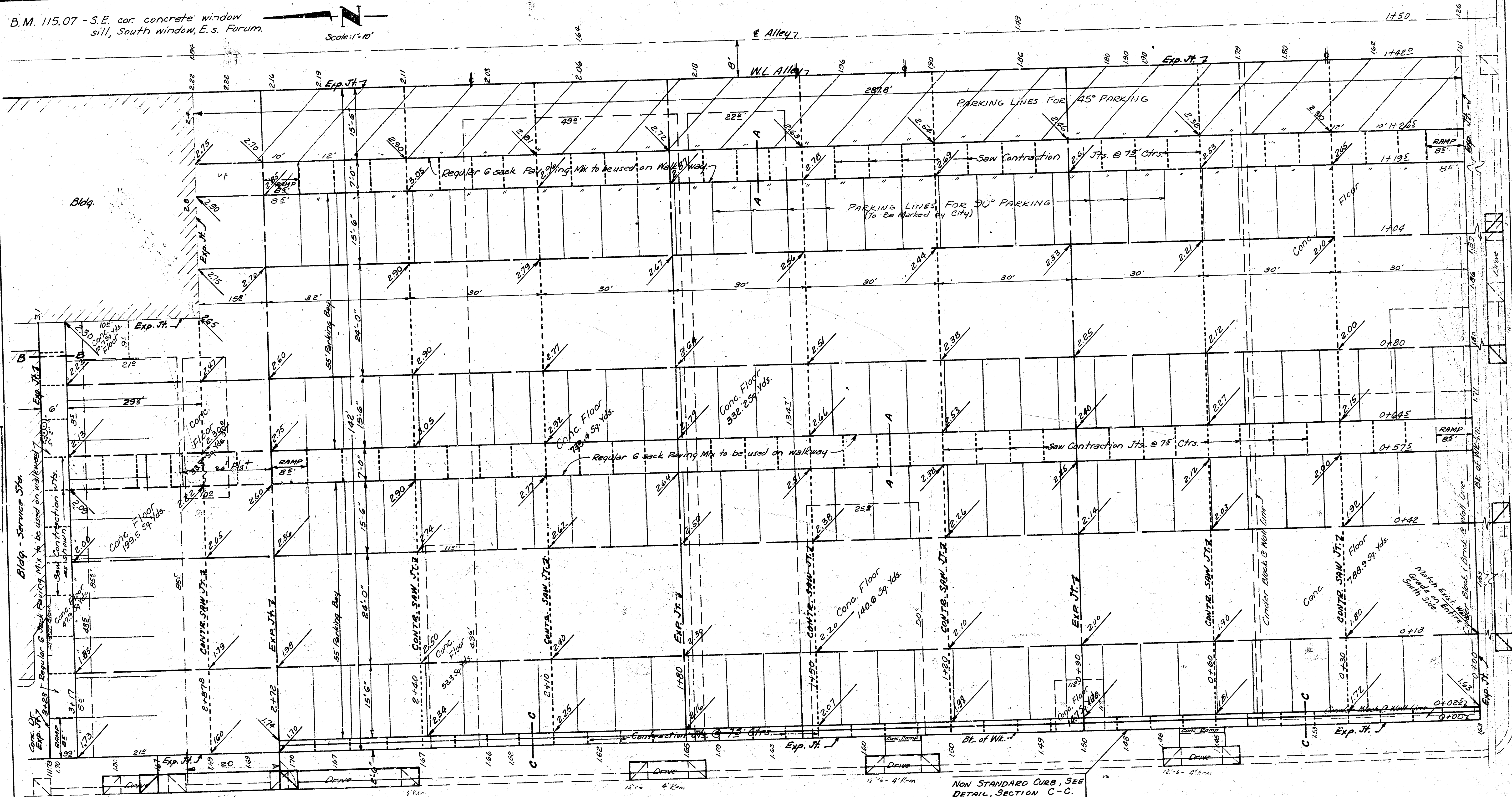
CITY ENGINEER
PROJ. NO. T-11



B.M. 115.07 - S.E. cor concrete window
sill, South window, E.S. Forum.



Scale 1"=40'



NOTE TO CONTRACTOR:
Construction to be delayed on walkways and on non standard curb
to allow installation of parking meter posts and lighting facilities
by City.

NOTE TO FIELD ENGINEER:
All new elevations shown are to grade of pavement surface.
Raised walkway elevations to be measured from pavement
surface elevations as shown on Sections A-A, B-B, & C-C.
Ramp ends of walkways to pavement surface elevations or exist
sidewalks as shown on plan.

161 CAR CAPACITY AS MARKED

PLAN FOR PARKING LOT
BETWEEN ENGLISH & WILLIAM STS.
FROM WATER ST. TO ALLEY EAST.
6" CONC.
CITY OF WICHITA KANS.
B.E. SMITH
OCT. 1956
CITY ENGINEER
PROJ. NO. T-11

