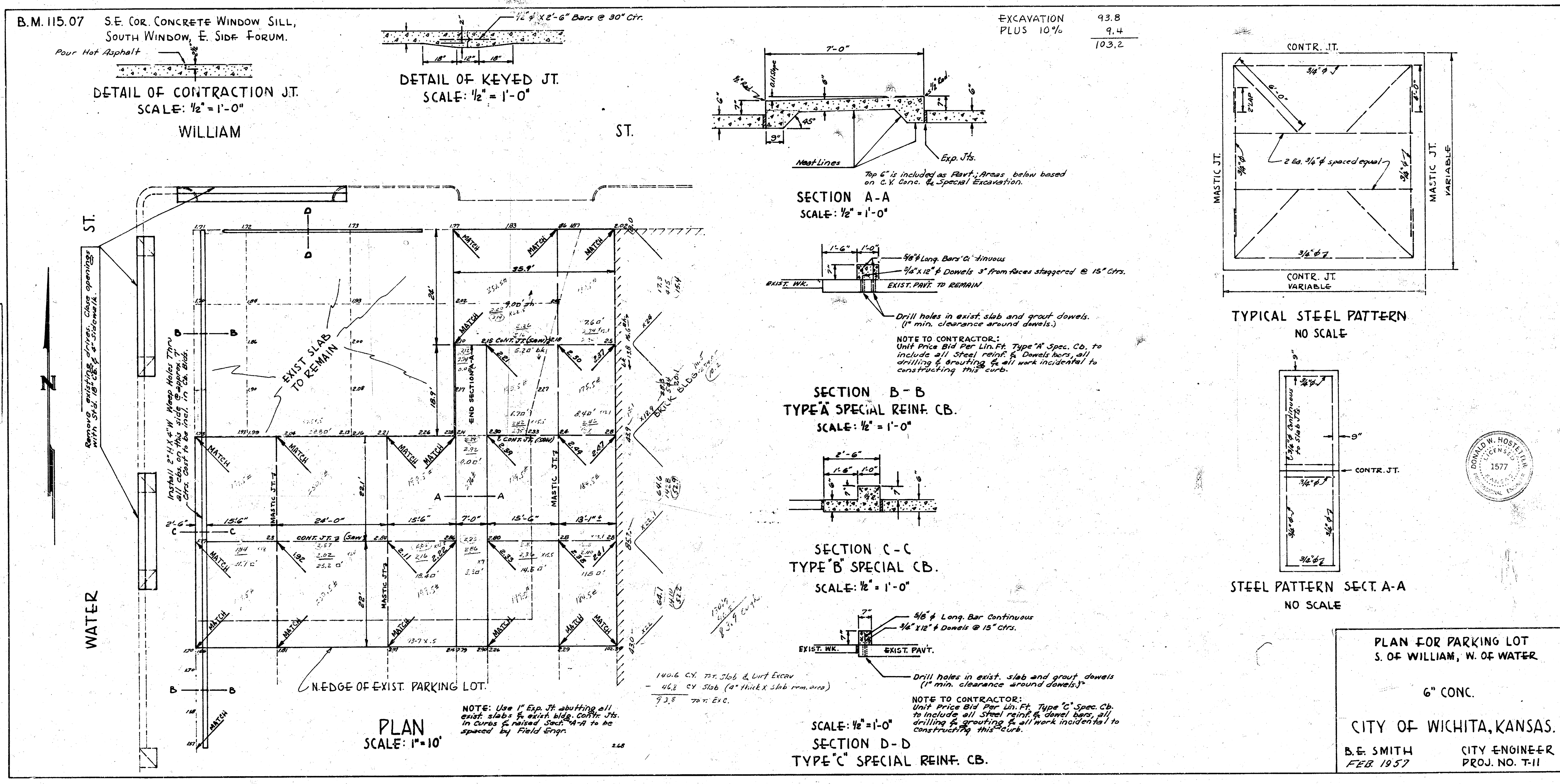


Survey Young Bk 142Y
Plan Hostetter
Exc
Checked

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

N

Scale: 1" = 10'

℄ Alley

W.L. Alley

Exp. Jt.

Bldg.

Bldg. - Service Sta.

Parking Lines For 45° Parking

Parking Lines For 90° Parking (To be Marked by City)

Regular 6 sack Paving Mix to be used on Walkway

Saw Contraction Jts. @ 75' Ctrs.

Contraction Jts. @ 75' Ctrs.

Ramp 85'

Conc. Floor

Concrete Block @ Wall Line

Brick @ Wall Line

Drive

Curb

Non Standard Curb, See Detail, Section C-C.

Location this end

WATER ST.

ENGLISH

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

Surety Young, Plan Cadman & Hunter, Chickasha

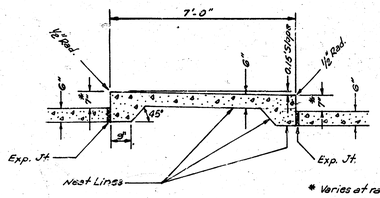
Bk. 182 Y
Bk. 181

B. E. SMITH LICENSED KANSAS 436 PROFESSIONAL ENGINEER

PLAN FOR PARKING LOT
BETWEEN ENGLISH & WILLIAM STS.
FROM WATER ST. TO ALLEY EAST.
6" CONC.
CITY OF WICHITA KANS.

B.E. SMITH — CITY ENGINEER
OCT. 1956 — PROJ. NO. T-11

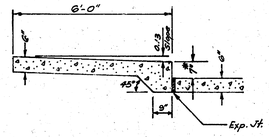
1/6



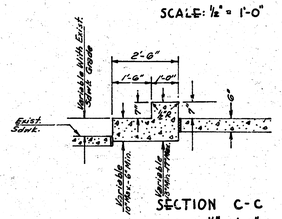
SECTION A-A
SCALE: 1/2" = 1'-0"

* Varies at ramps.

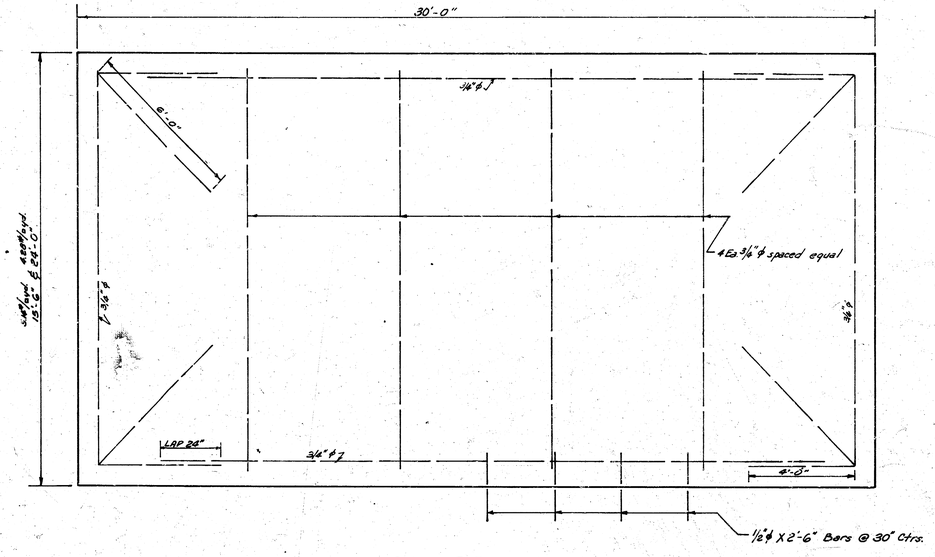
NOTE: At bottom of Ramps where 7' Width Slab Continues, Conc. to be uniform 6" Thick.
NOTE: Use regular 6 Sack Paving Mix on Sections A-A, B-B, & C-C.



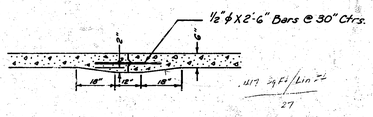
SECTION B-B
SCALE: 1/2" = 1'-0"



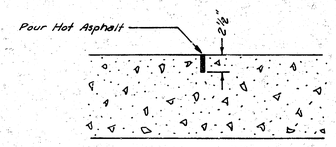
SECTION C-C
SCALE: 1/2" = 1'-0"



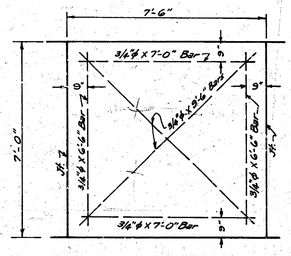
STEEL PATTERN
NO SCALE



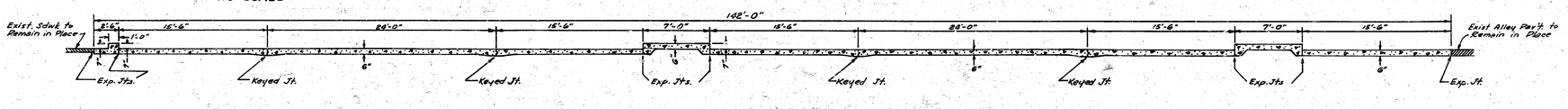
DETAIL OF KEYED JOINT
SCALE: 1/2" = 1'-0"



DETAIL OF CONTRACTION JOINT
NO SCALE



SPECIAL STEEL PATTERN
SCALE 1/2" = 1'-0"



TYPICAL SECTION
NO SCALE

DETAIL SHEET