B.M. 115.07 S.E. Cor. Concrete Window Sill, South Window, E. Side Forum.

Pour Hot Asphalt

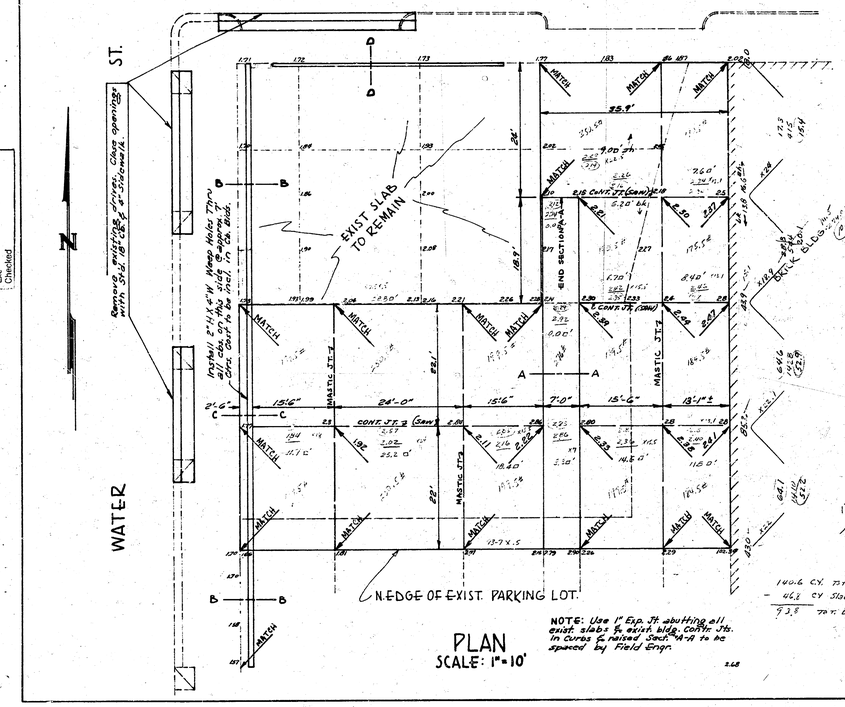
DETAIL OF CONTRACTION J.T.
SCALE: 1/2" = 1'-0"

½" ϕ x 2'-6" Bars @ 30" Ctr.

DETAIL OF KEYED J.T.
SCALE: 1/2" = 1'-0"

EXCAVATION 93.8
PLUS 10% 9.4
103.2

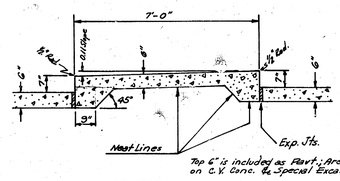
WILLIAM ST.



PLAN
SCALE: 1" = 10'

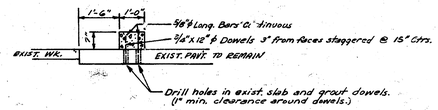
NOTE: Use 1" Exp. ft. abutting all exist. slabs & exist. slab, Contr. Jts. in Curbs & Valley Sect. 'A-A' to be spaced by Field Engr.

140.6 CY. Tot. Slab & Curb Excav.
- 46.8 CY Slab (9" Thick x Slab rem. area)
93.8 Tot. Exc.



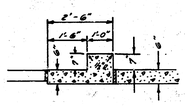
Top 6" is included as Part of Areas below based on C.Y. Conc. & Special Excavation.

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

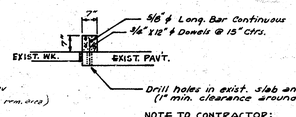


NOTE TO CONTRACTOR:
Unit Price Bid Per Lin. Ft. Type "A" Spec. Cb. to include all Steel reinf. & Dowels bars, all drilling & grouting & all work incidental to constructing this curb.

SECTION B-B
TYPE "A" SPECIAL REINF. CB.
SCALE: 1/2" = 1'-0"

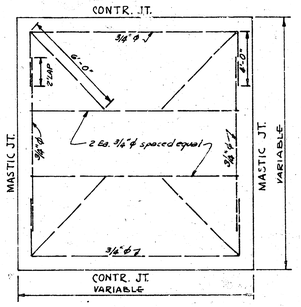


SECTION C-C
TYPE "B" SPECIAL CB.
SCALE: 1/2" = 1'-0"

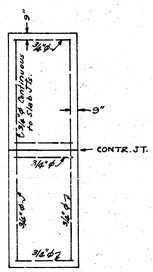


NOTE TO CONTRACTOR:
Unit Price Bid Per Lin. Ft. Type "C" Spec. Cb. to include all Steel reinf. & dowel bars, all drilling & grouting & all work incidental to constructing this curb.

SCALE: 1/2" = 1'-0"
SECTION D-D
TYPE "C" SPECIAL REINF. CB.



TYPICAL STEEL PATTERN
NO SCALE



STEEL PATTERN SECT. A-A
NO SCALE

DONALD W. HOSTETTER
LICENSED
1577
REGISTERED
PROFESSIONAL ENGINEER

Survey Vol. No. BK 142-Y
Plan Hostetter
Ext.
Checked

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

6" CONC.

CITY OF WICHITA, KANSAS.

B.E. SMITH, CITY ENGINEER
FEB. 1957, PROJ. NO. T-11

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.

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.

Ramp 85'

Floor

Conc.

Bldg. - Service Sta.

Conc. Floor 199.5 Sq. Yds.

Conc. Floor 140.4 Sq. Yds.

Conc. Floor 382.8 Sq. Yds.

Conc. Floor 140.6 Sq. Yds.

Conc. Floor 188.9 Sq. Yds.

Contr. Saw Jt.

Exp. Jt.

65' Parking Bay

24'-0"

Concrete Curb

Drive

Concrete Curb & Gutter

Cinder Block & Wall Line

Brick & Conc. Wall Line

Contraction Jts. @ 75' Ctrs.

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

Location this end

WATER ST.

ENGLISH

1/6

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

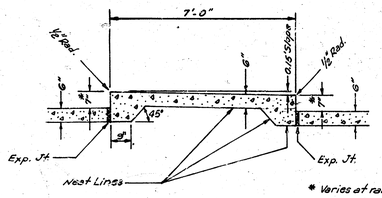
B. E. SMITH LICENSED KANSAS 436 PROFESSIONAL ENGINEER

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

Surety Young, Plan Cadmus & Hunter, Checked

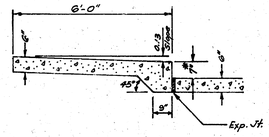
Bk. 182 Y, 181



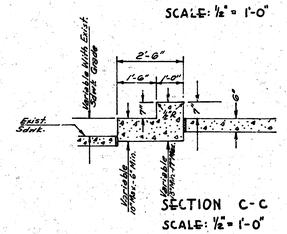
SECTION A-A
SCALE: 1/2" = 1'-0"

* Varies at ramps.

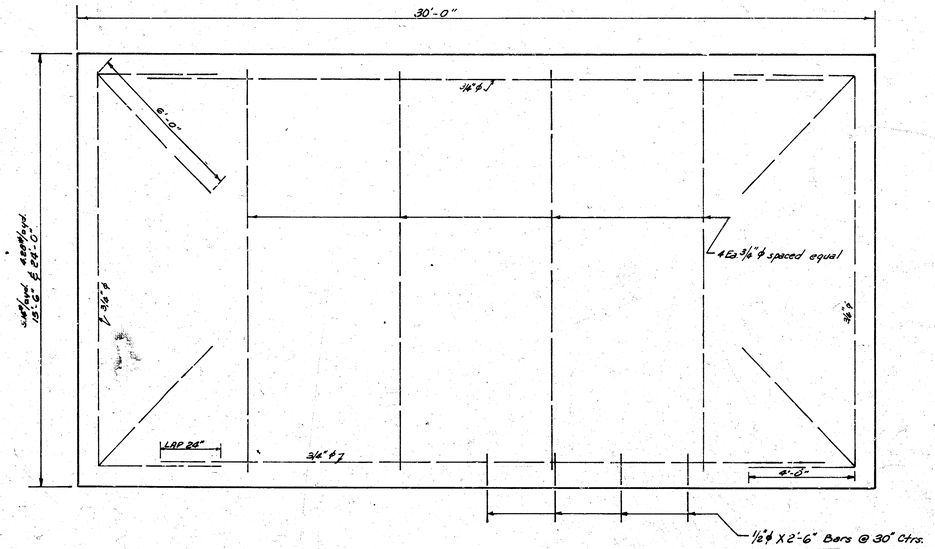
NOTE: At bottom of Ramps where 7' Width Slab Continues, Conc. to be uniform 6" Thick.
NOTE: Use regular 6 Sack Paving Mix on Sections A-A, B-B, & C-C.



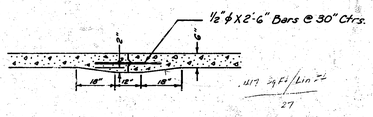
SECTION B-B
SCALE: 1/2" = 1'-0"



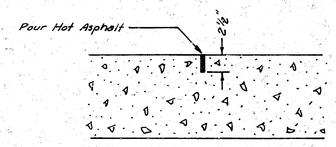
SECTION C-C
SCALE: 1/2" = 1'-0"



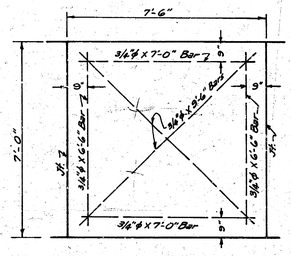
STEEL PATTERN
NO SCALE



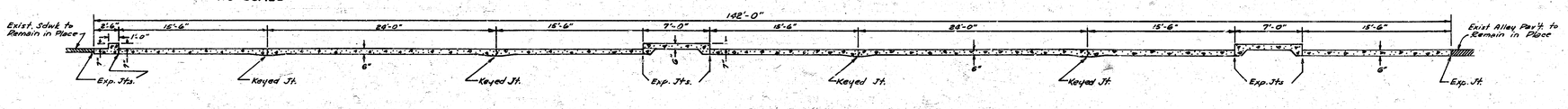
DETAIL OF KEYED JOINT
SCALE: 1/2" = 1'-0"



DETAIL OF CONTRACTION JOINT
NO SCALE



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



TYPICAL SECTION
NO SCALE

DETAIL SHEET

2/6