

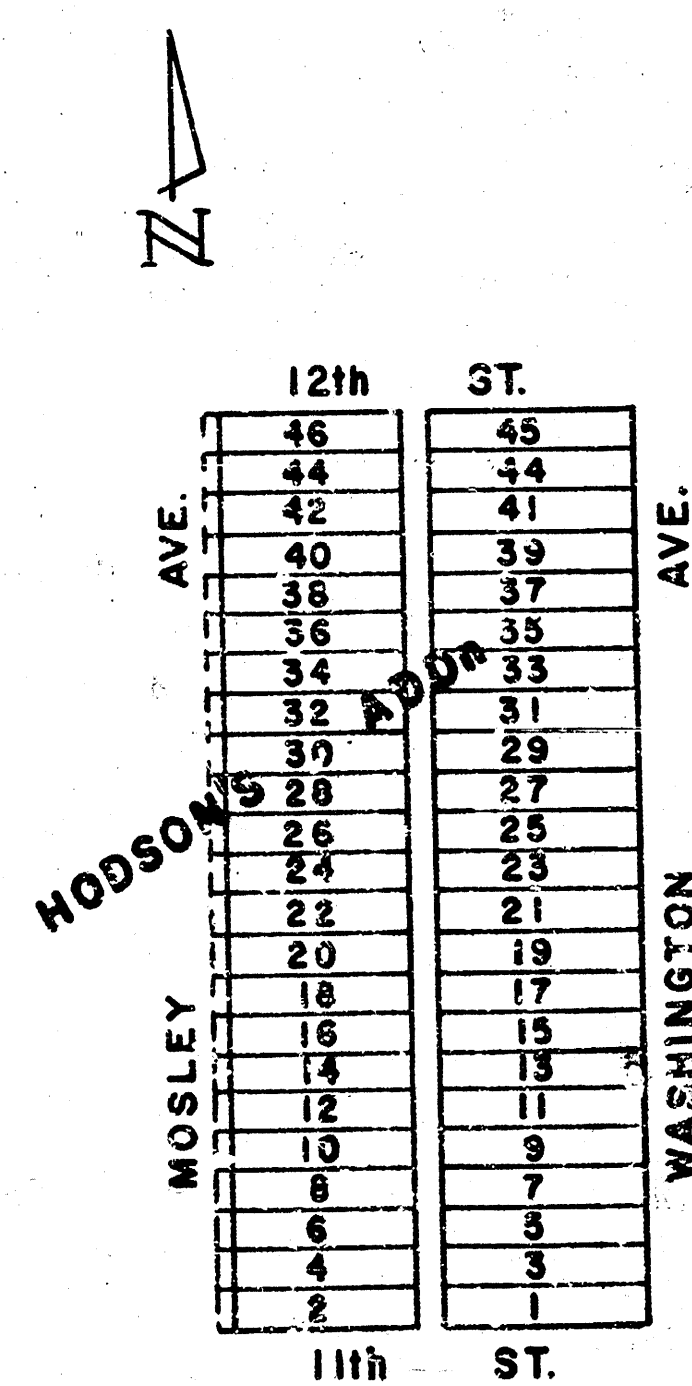
ALLEY

BETWEEN MOSLEY AVE. & WASHINGTON AVE.
FROM N.L. 11th ST. TO S.L. 12th ST.

CITY OF WICHITA, KANSAS

R.W. BRUGGEMAN DIRECTOR OF ENGINEERING /CITY ENGINEER

PROJ. NO. 472 76 245 80907 000 000 001

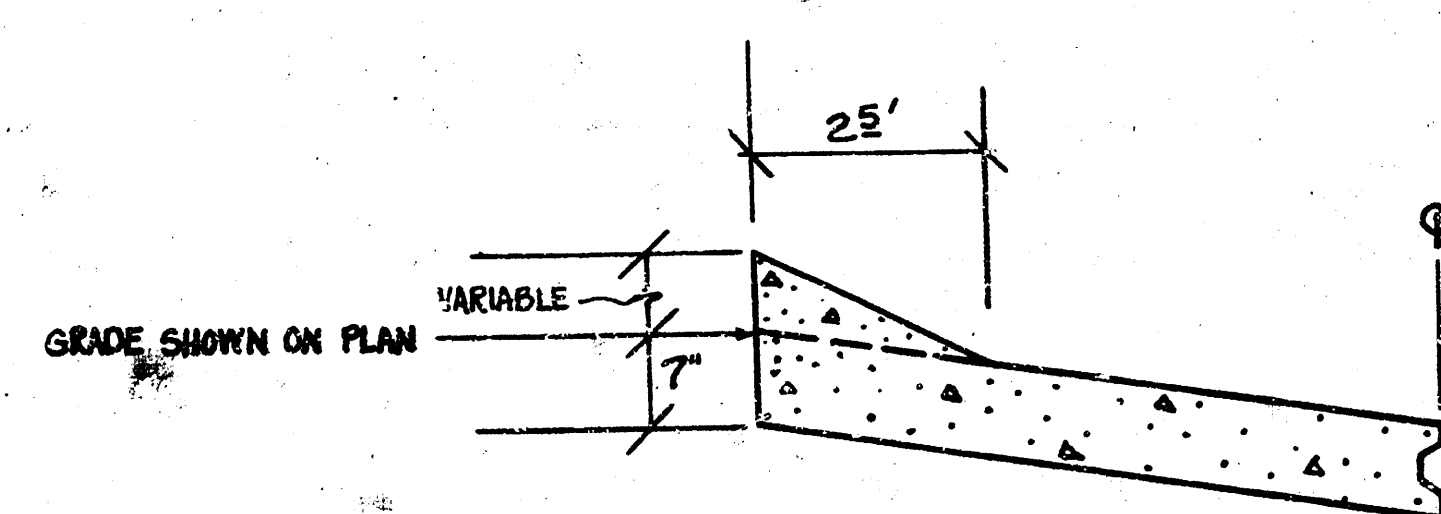


LOCATION MAP
SCALE: 1" = 150'

1/3

1/3

N 
Scale: 1" = 20'



THICKENED PAVEMENT TO BE USED
ON THE OUTSIDE 2.5 FEET TO MATCH
EXISTING PARKING LOTS.
(COST INCIDENTAL TO 7" REINF. PAVMT)

Diagram of a rectangular reinforced concrete slab with the following dimensions and details:

- Overall width: $7'-6"$
- Overall length: $20'-0"$
- Effective width (from left edge to centerline of reinforcement): $6'-6"$
- Effective length (from centerline of reinforcement to right edge): $15'-0"$
- Reinforcement: 4 bars, 3'-0" long, @ 30° GFR
- Top reinforcement: 4'-0" long, 2'-0" from right edge
- Bottom reinforcement: 2'-0" from left edge
- Right edge: 2'-0" from centerline of reinforcement
- Right edge: 2'-0" from centerline of reinforcement
- Right edge: 2'-0" from centerline of reinforcement
- Right edge: 2'-0" from centerline of reinforcement

*All Reinforcing Steel to be No. 6
Bars Except Dowel Bars*

15'-0"

3'-0"

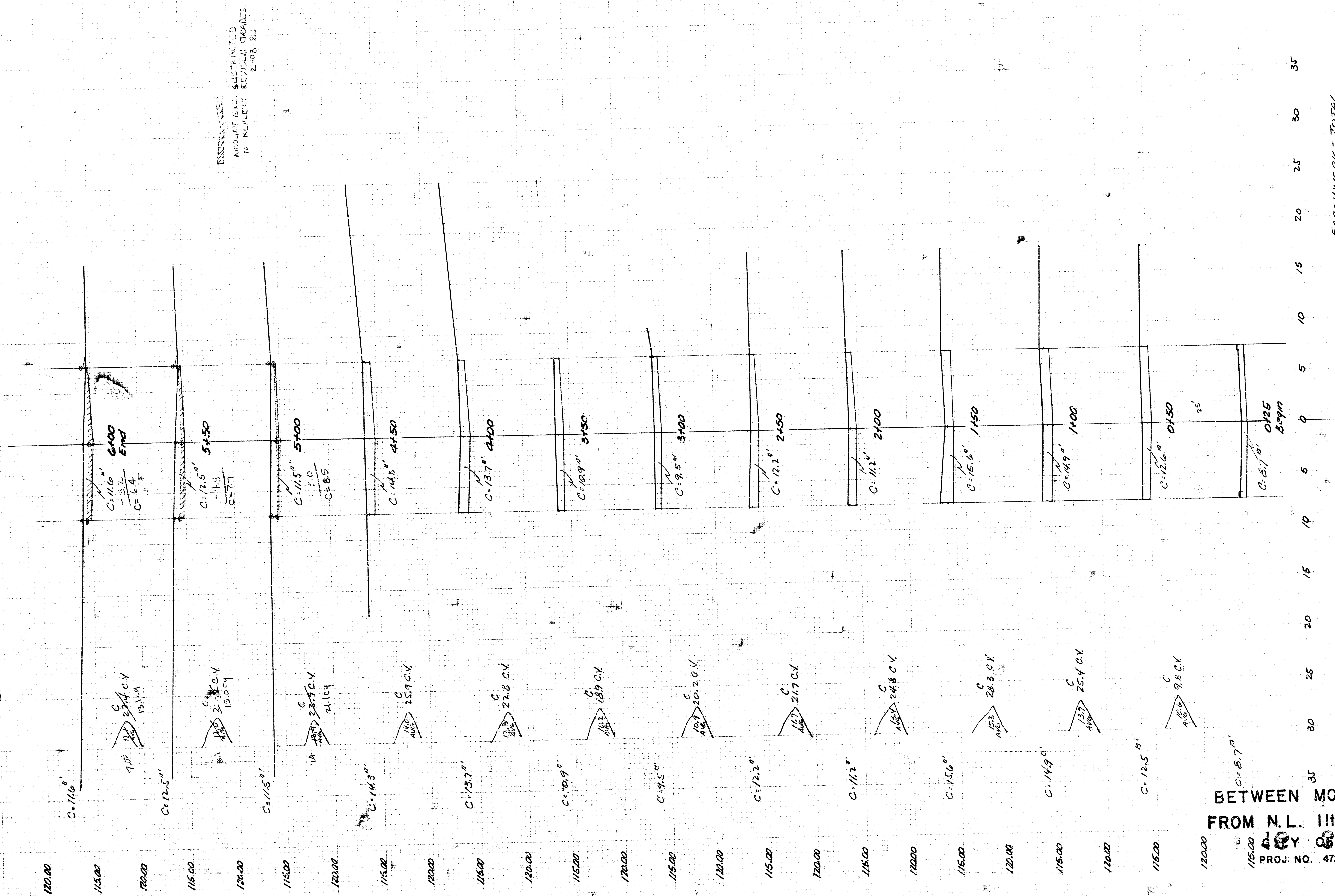
Koued Joint

#2 bors-3'-0" long

$\frac{2}{3}$

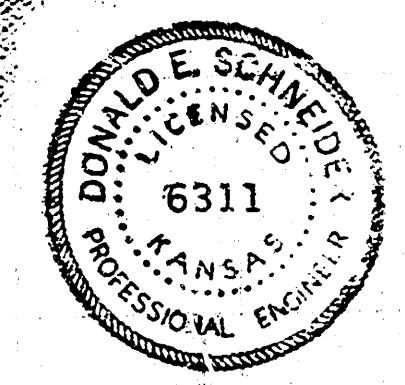
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$$\frac{2}{2}$$



EARTHWORK
 INQUIRY EAC. SUBMITTED
 TO REJECT
 2-68-83

EARTHWORK - TOTAL
 EXCAV.
 246.3 C.Y.
 2470 C.Y.



3/3

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