

INTERVIEW CONTINUED

This piece will be distributed under the supervision of another person. The person will be the one to hand out the piece and will be the one to receive the copy of the piece. Plans and suggestion.

ESTIMATE OF QUANTITIES			
Quantity	Unit	Item	Final
692.3	Sq Yd	Pavement	
66.8	Lin Ft	Rein'd. Int. cb	
272.5	Cu Yd	Excavation	
280.0	Cu Yd	Mass. emb'd	
4645.0	Lbs	Steel	
31.0	Lin Ft	Sw. 6" Rein	

NOTE:
Remove 31 Lin. ft.
of existing curb.

NOTE:
Contractor to
construct ditch
to drain alley and
protect bottom of
same to prevent
scouring.

Scale 1"=20'

Technical drawing of a steel reinforcement pattern for a rectangular slab. The drawing shows a rectangular slab with dimensions 25'-0" by 10'-0". The reinforcement consists of 4 bars, 3/4 inch in diameter, spaced equally. The bars are arranged in two rows of two. The top row of bars is 5'-0" from the top edge, and the bottom row is 5'-0" from the bottom edge. The bars are 25'-0" long. The drawing also shows the spacing of the bars: 2'-0" between the first and second bars, 2'-0" between the second and third bars, and 2'-0" between the third and fourth bars. The total length of the slab is 10'-0", and the total width is 25'-0". The drawing is labeled "STEEL PATTERN" and "NO SCALE".

TYPICAL SECTION
EXCEPTION AT WARPED SECTION
No. scale

DETAIL OF MASTIC KEY JOINT

ALLEY
N. OF LINCOLN E.L. OLIVER TO 280 E. OF E.L. OLIVER
20' CONC.
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
SEPT. 1958 PRIVATE CONTRACT