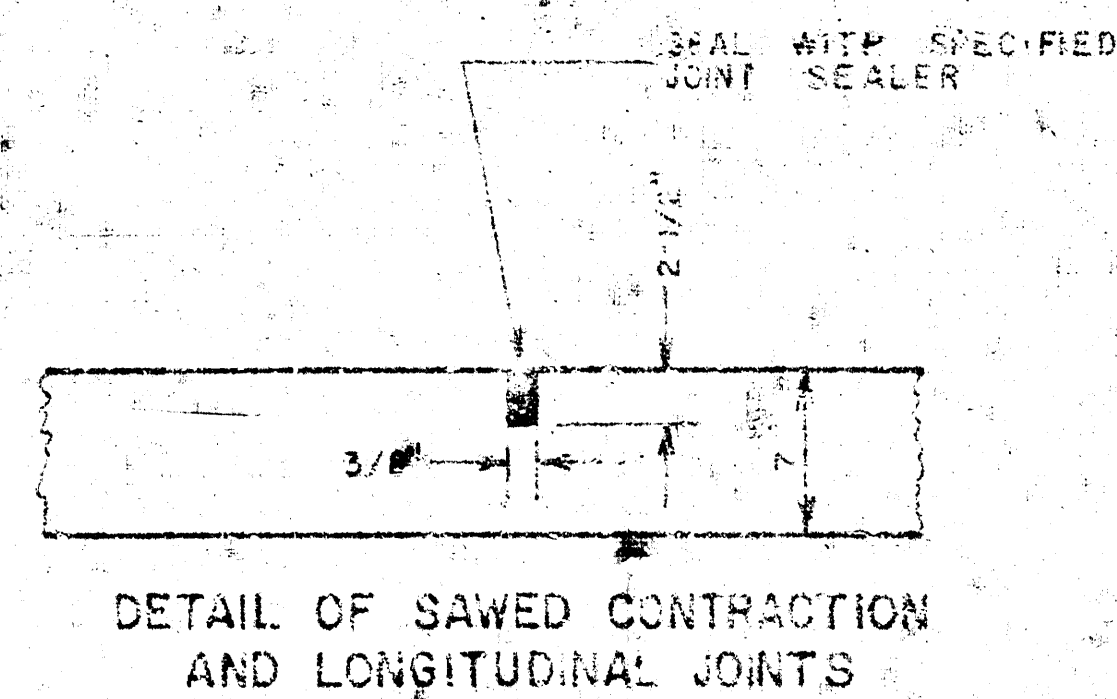
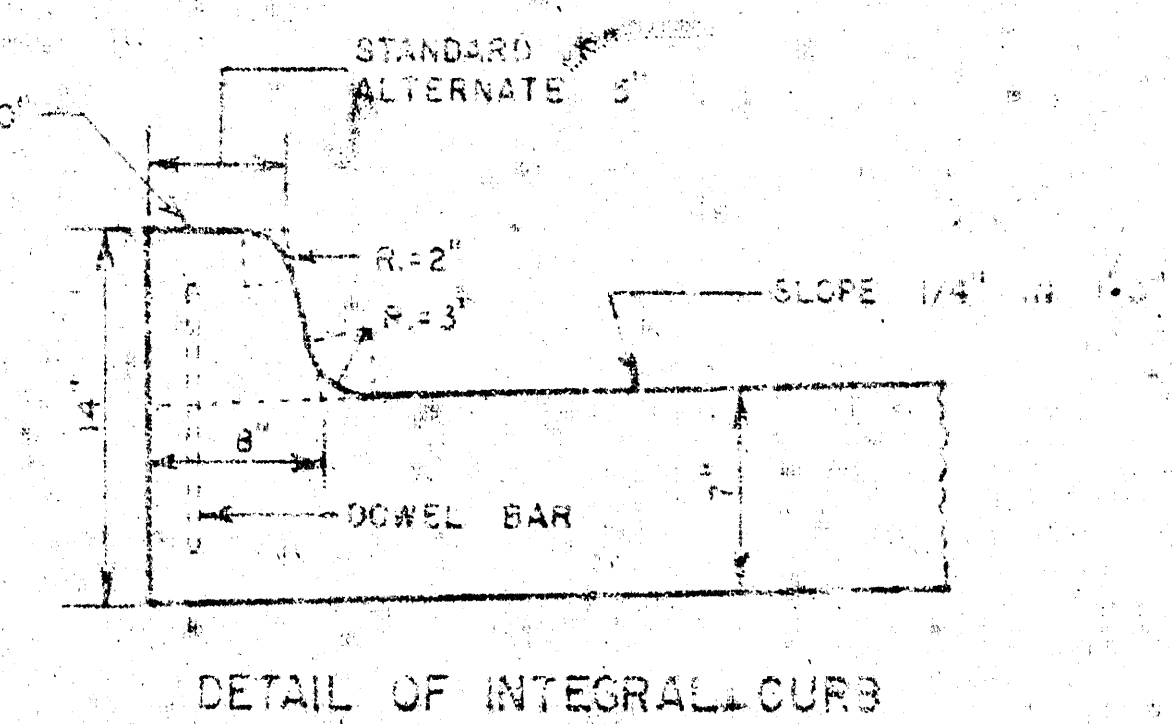
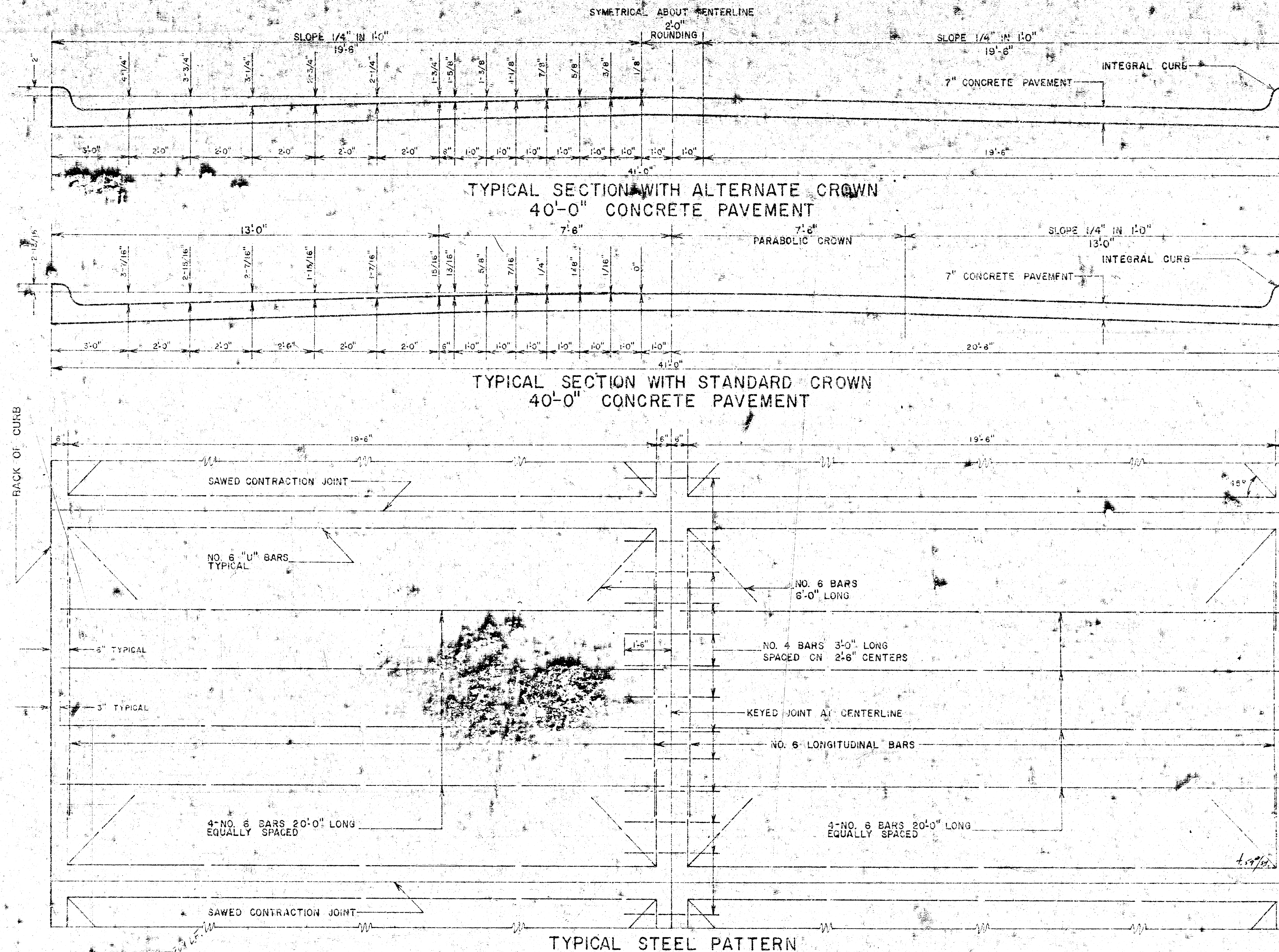
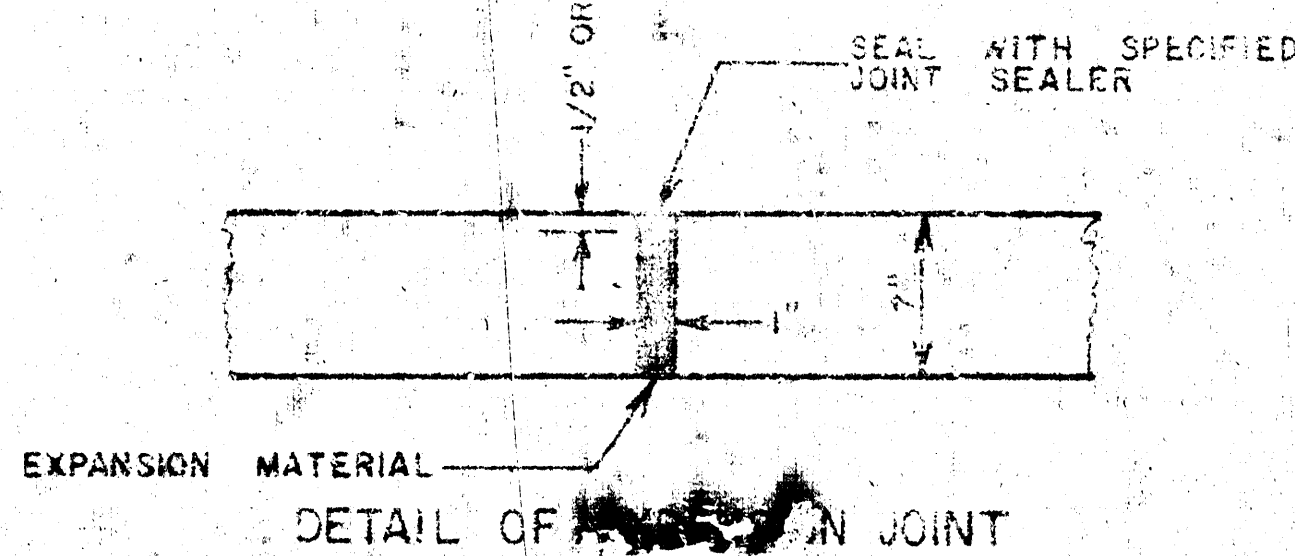


27TH ST. SO.  
 WL. RICHMOND-CL. MERIDIAN  
 PROJ. NO. DAKC 571004  
 CITY OF WICHITA, KANSAS  
 R. W. LINN, CITY ENGINEER

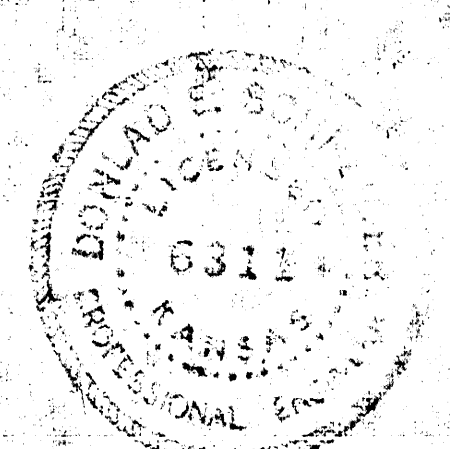
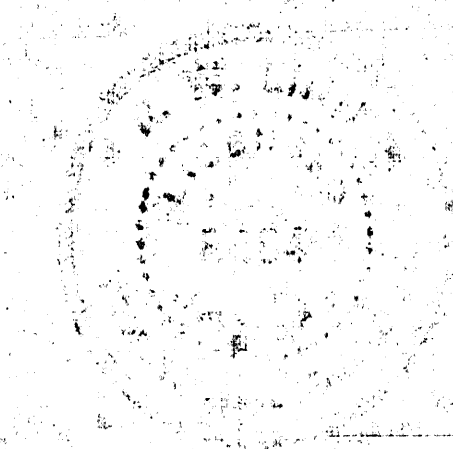
SAWED CONTRACTION JOINTS ARE TO BE CONSTRUCTED AT 30'-0" INTERVALS EXCEPT WHERE AN EXPANSION JOINT IS USED.



EXPANSION JOINTS ARE TO BE CONSTRUCTED AT MAXIMUM INTERVALS OF 120'-0"

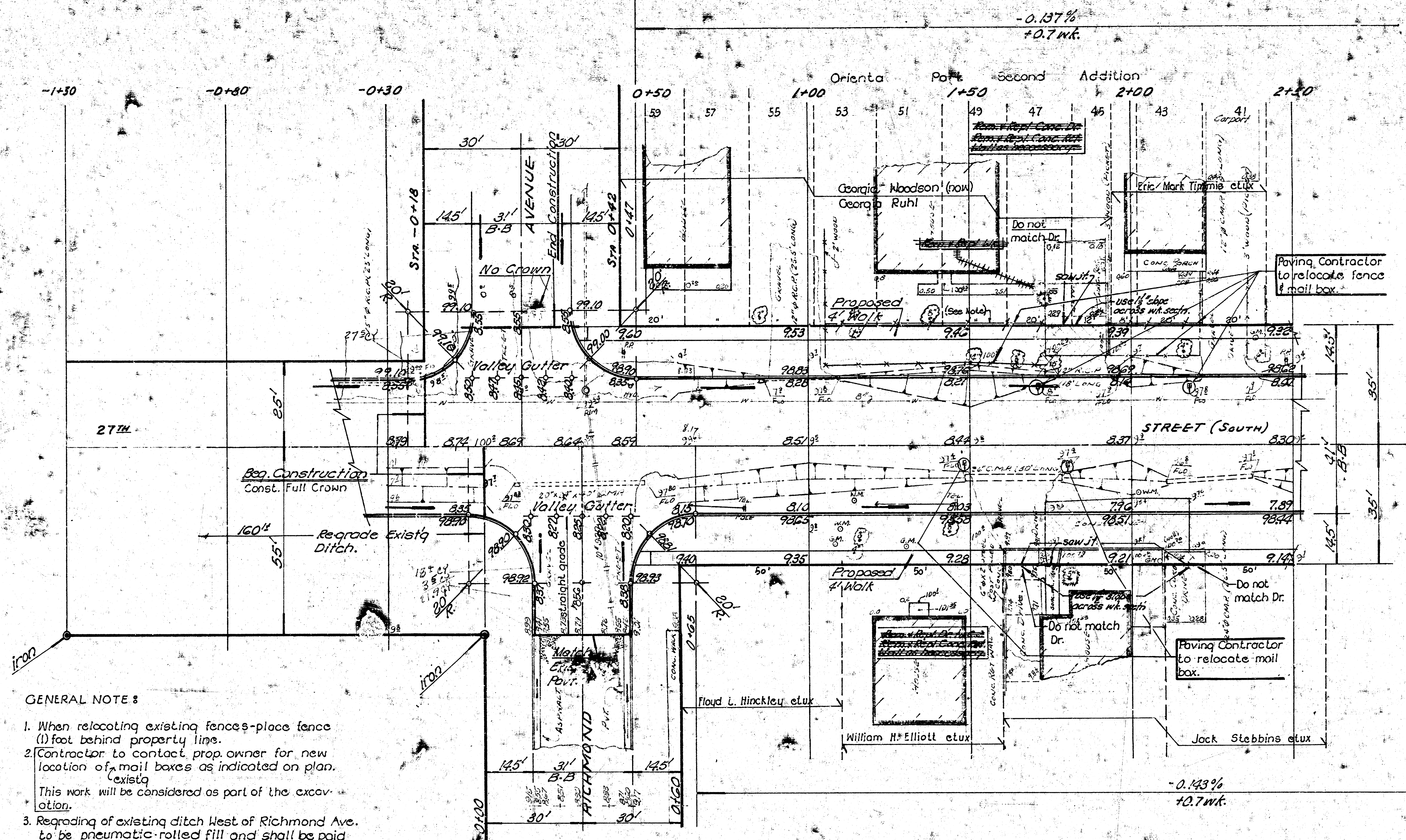


INTEGRAL CURB SHALL BE CUT THROUGH TO PAVEMENT IN UNIFORM LENGTHS OF NOT MORE THAN TEN FOOT INTERVALS BETWEEN EXPANSION JOINTS. THE EXPANSION JOINTS IN THE PAVEMENT SHALL BE CONSTRUCTED IN THE INTEGRAL CURB AT THE SPECIFIED LOCATIONS. NUMBER 4 OR NUMBER 6 U-BARS SHALL BE INSTALLED IN THE INTEGRAL CURB AT SHOWN ON APPROXIMATELY 2'-6" CENTERS. PAVEMENT GRADES SHOWN ON PLANS ARE FOR STANDARD CROWN.



ENGINEER'S DIVISION  
 DEPARTMENT OF PUBLIC WORKS  
 CITY OF WICHITA

SHEET NO. 1 OF 4



# GENERAL NOTE :

1. When relocating existing fences-place fence (1) foot behind property line.
2. Contractor to contact prop. owner for new location of mail boxes as indicated on plan. This work will be considered as part of the excavation.
3. Regrading of existing ditch West of Richmond Ave. to be pneumatic-rolled fill and shall be paid as C.Y. Compacted Fill. Field Engineer to take cross-sections before and after const.
4. Tons of Cement for sub-grade treatment was figured @ 14.73 Lbs. per SY and shall not exceed this amount in the const. of this project.
5. Grading of Approaches to Richmond Ave. to be incidental to project.

~~NOTE TO ENGINEER-CONTRACTOR: Contact Prop. Owners before any work is done on private prop. A letter authorizing this const. will be required from prop. owner and placed on file with the City Eng'g Dept.~~

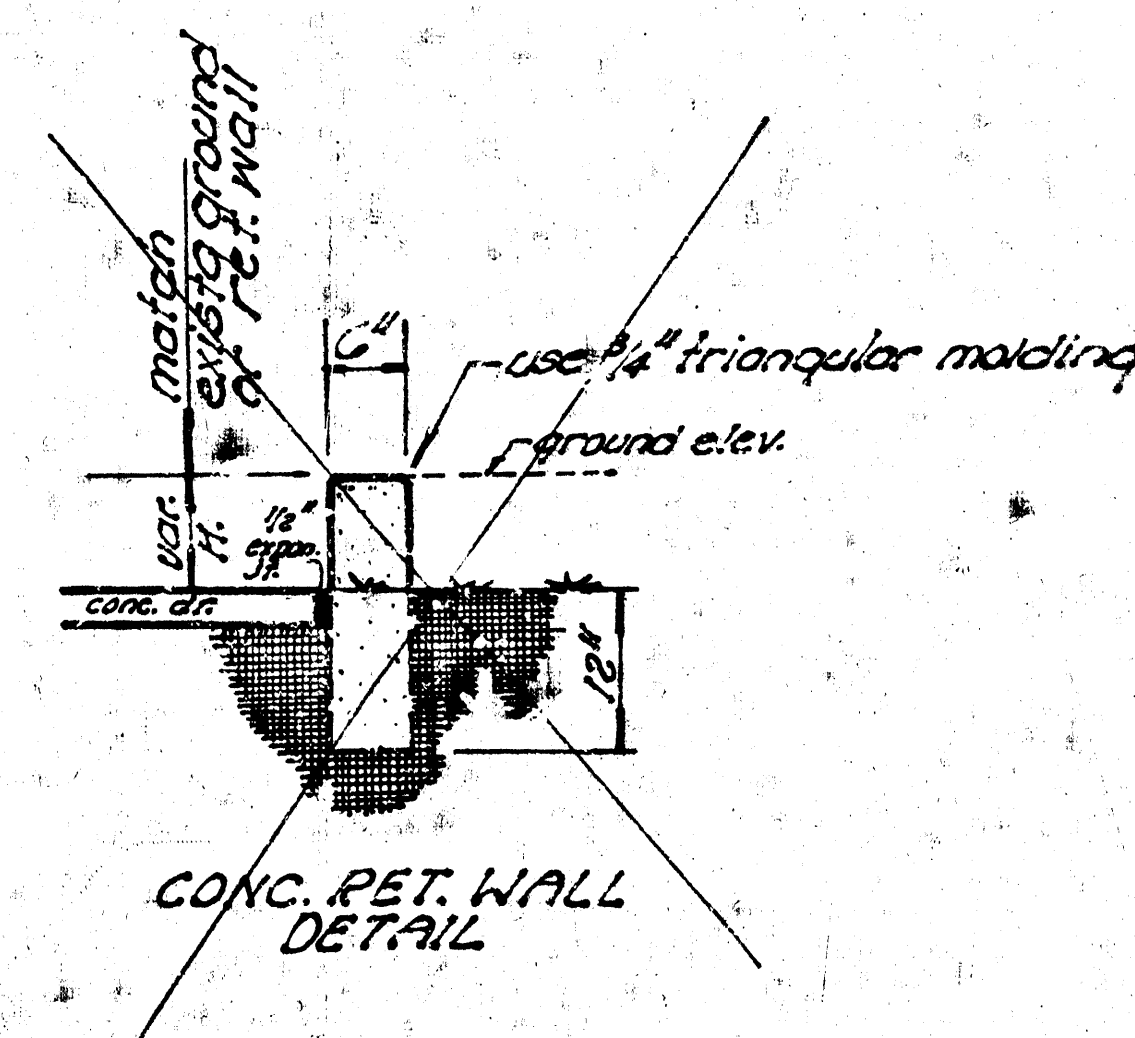
| EARTHWORK QUANTITIES |                |
|----------------------|----------------|
| Excavation           | Comp. Fill     |
| 2189.7 CY            | 5 CY           |
| 219.0 ± 10%          | 3.5 CY (Ditch) |
| 2408.7 CY            | 8.5 CY         |

Use Cement Treated Sub-grade (See General Notes)

SCALE: 1"=20'

B.M. 99.62 STANDARD 42.5' N. & 44.0' E.  
E MERIDIAN & 27TH STREET SOUTH.

IRON STA -1+30 55° Rt.  
IRON STA. 0+00 55° Rt.

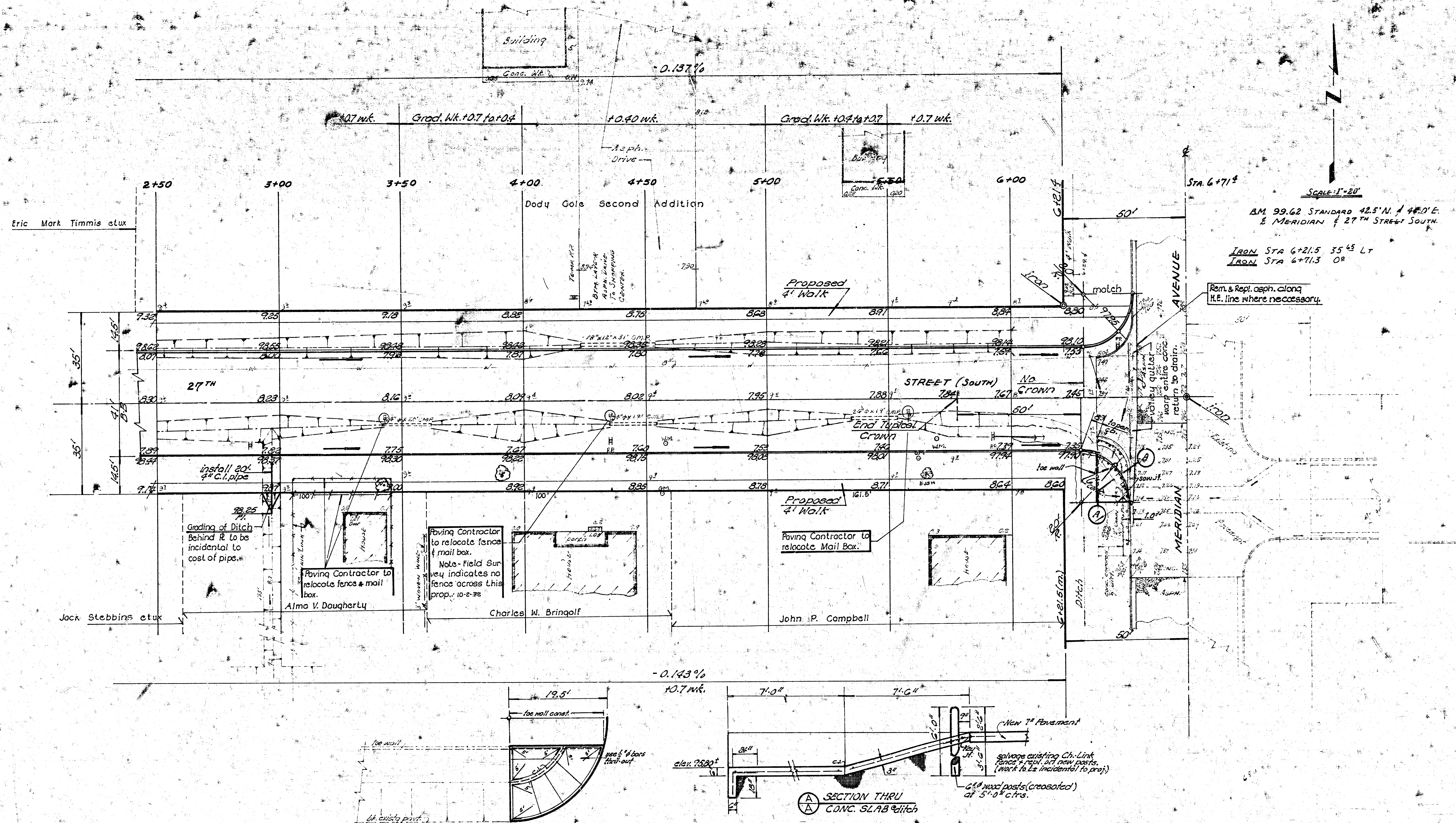


## 27TH STREET (So.)

FROM: W.L. RICHMOND AVENUE  
TO: 2 MERIDIAN AVENUE  
7" CONCRETE 41' ± CURB  
R.W. LINN CITY ENGINEER  
CITY OF WICHITA  
DATE: Aug. 1972  
PROJECT NO: DAKC 571004

2/4

14-Eng  
1-writer



14 - Engt  
1 - Weta