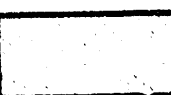


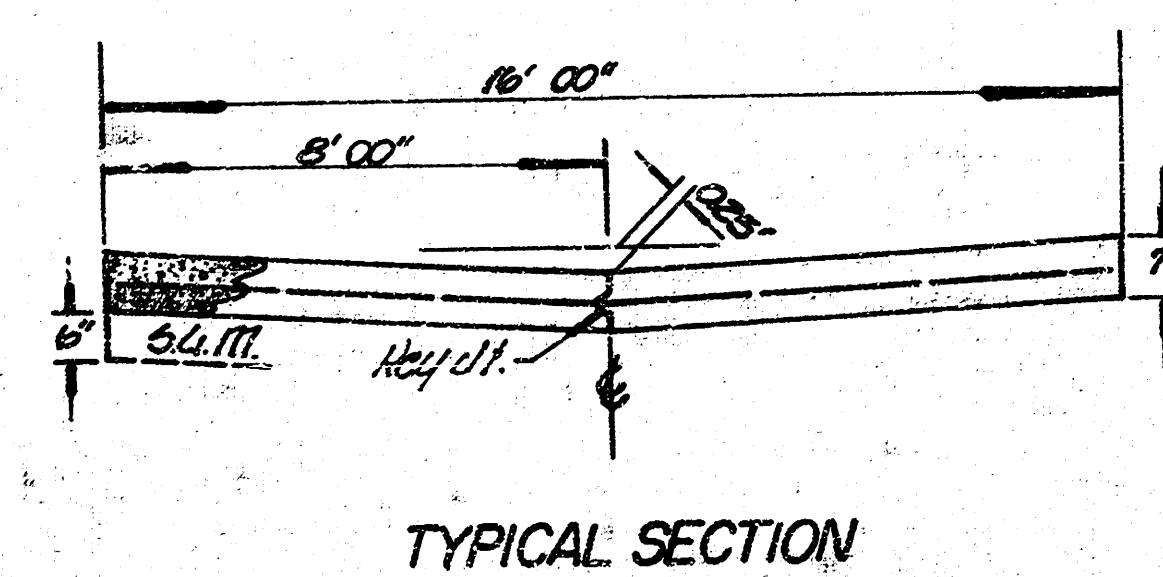
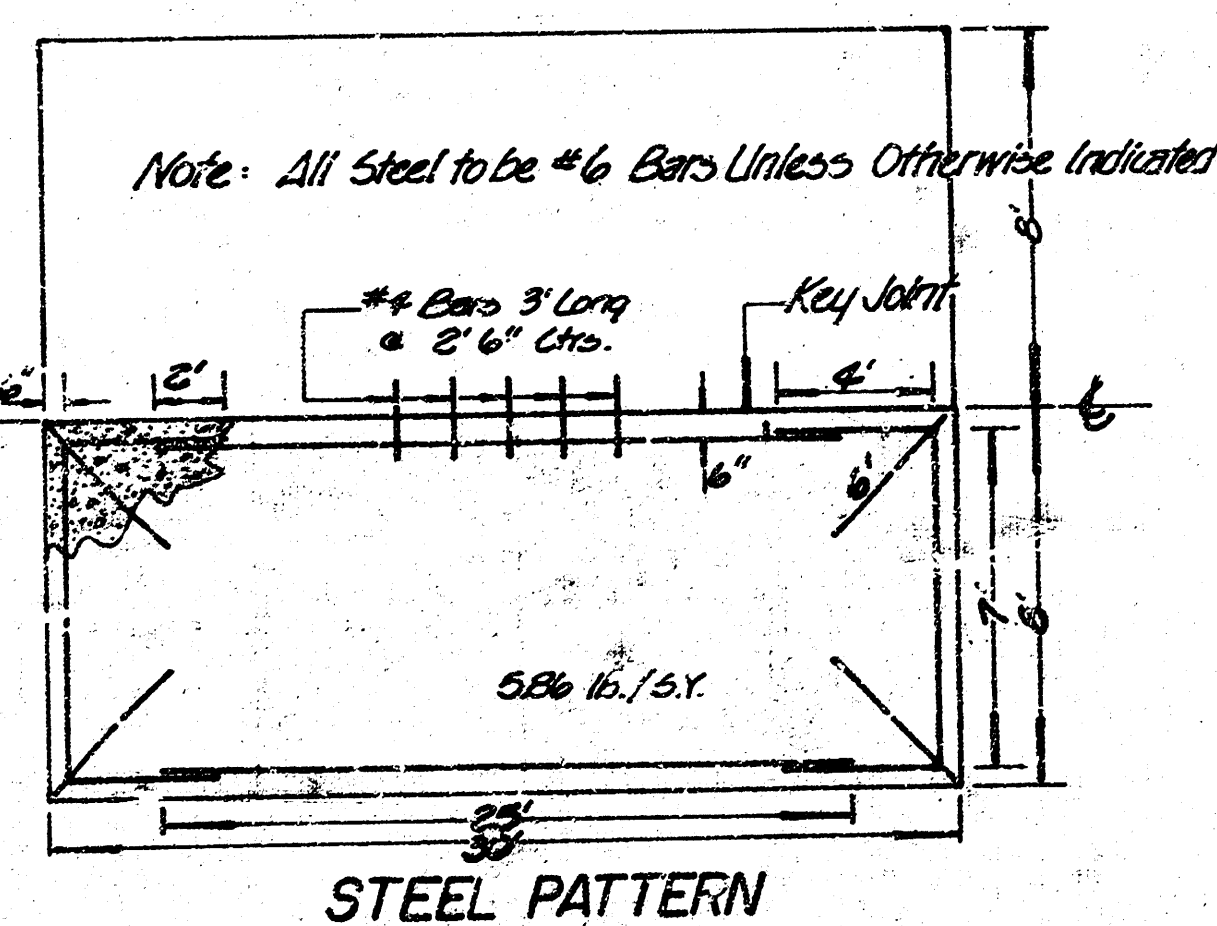
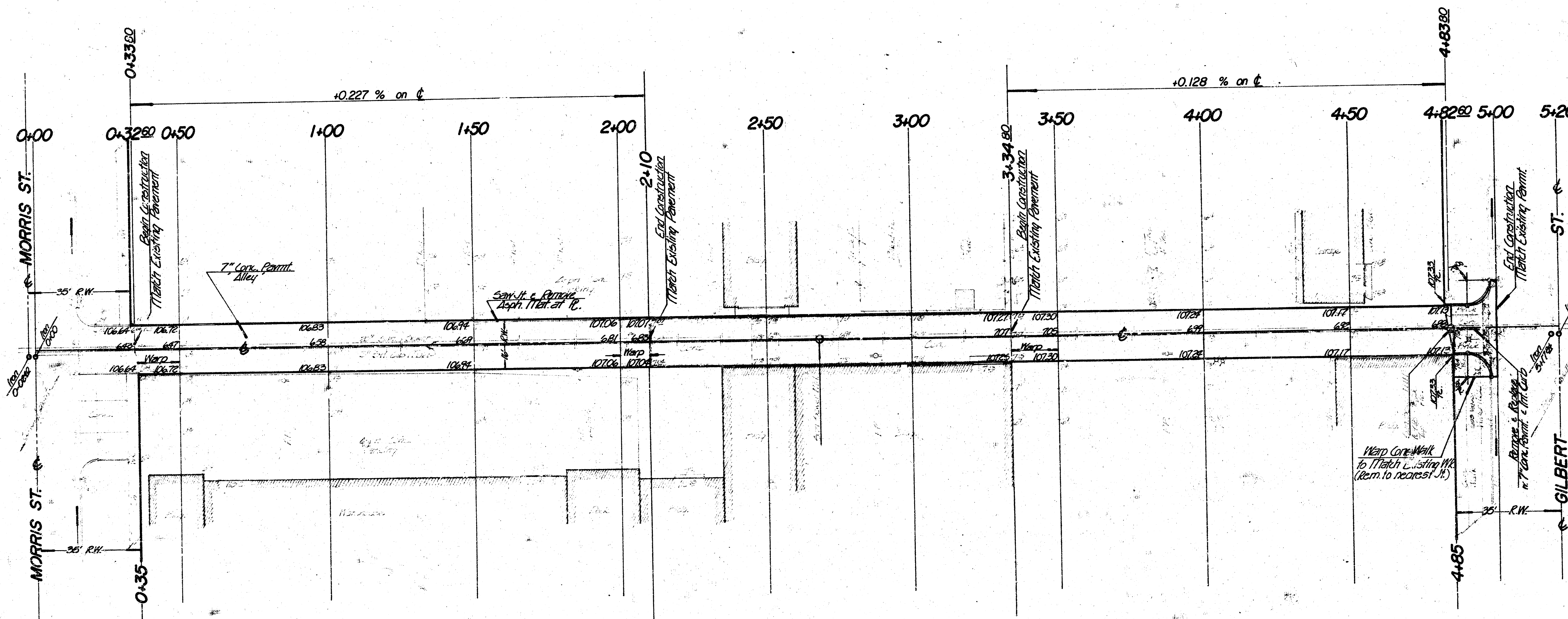
B.M. 106.83' 'P' in PKS N. end E. curb alley return between St. Francis & Santa Fe N. side Morris.
 B.M. 105.88' 'T' on N. end radius W. curb alley between St. Francis & Santa Fe.

is 10' East of West Alley Line.

Note: Underground Utilities Located On Alley & Or 8' East of West Alley Line. Utilities Include 3" Gas Main & 20" Sewer Line.

Pavement Removal = 

Scale: 1" = 20'



Earthwork Quantities	
Property	City
Excavation = 1558 cy.	Excavation = 25 cy.
+10% = 156 cy.	+10% = 3 cy.
Total = 1714 cy.	Total = 28 cy.
Manipulation = 626.8 cy.	

TYPE OF SUBGRADE THAT MUST BE SO
 TREATED BY THE FIELD ENGINEER. SUBGRADE
 TREATMENT MAY VARY FROM THE TYPICAL
 TYPICAL TREATMENT. SEE DRAWING FOR
 NOTES, OR ANY COMMENTS TO THE

ALLEY
 BETWEEN ST. FRANCIS & SANTA FE
 FROM N.L. MORRIS TO S.L. GILBERT
 16' Wide Concrete Pavement
CITY OF WICHITA, KANSAS
 R.W. LINN CITY ENGINEER
 PROJECT NO. DAKA 575124
 DATE: MARCH, 1976

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