

B.M. 106.83 "P" in P.S.K. N. end Alley Rel. Bet St Francis & Santa Fe N. of Morris
B.M. 105.88 "T" in N. end Radius W. Ch. Alley Bet St Francis & Santa Fe N. S. Lincoln

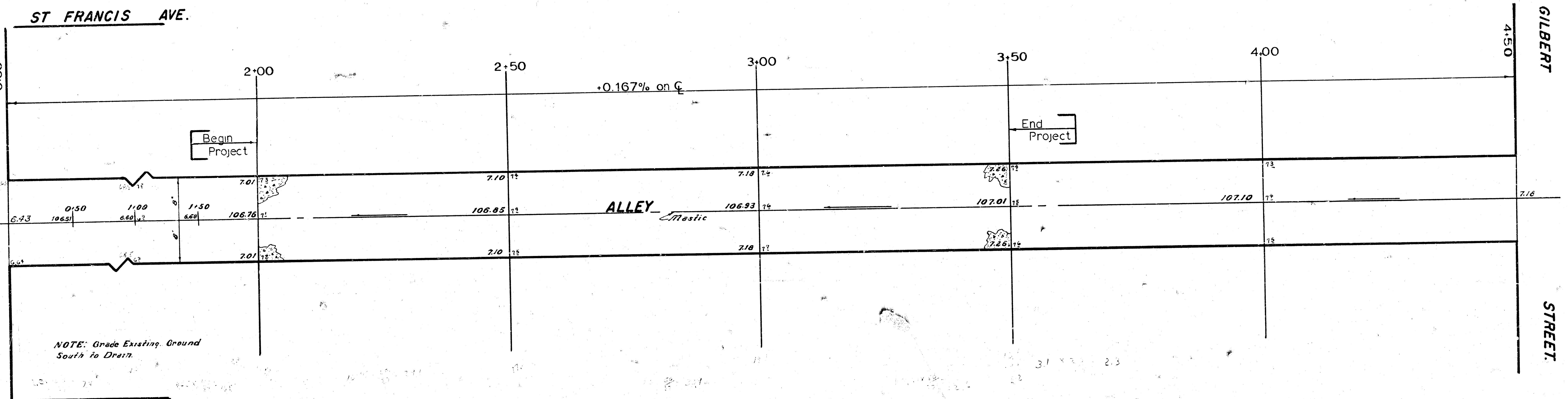
Scale 1" = 10'

NOTE TO CONTRACTOR
This project will be constructed under the supervision of the CITY ENGINEER conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will reimburse the City for all cost of Engineering, Planning and Construction.

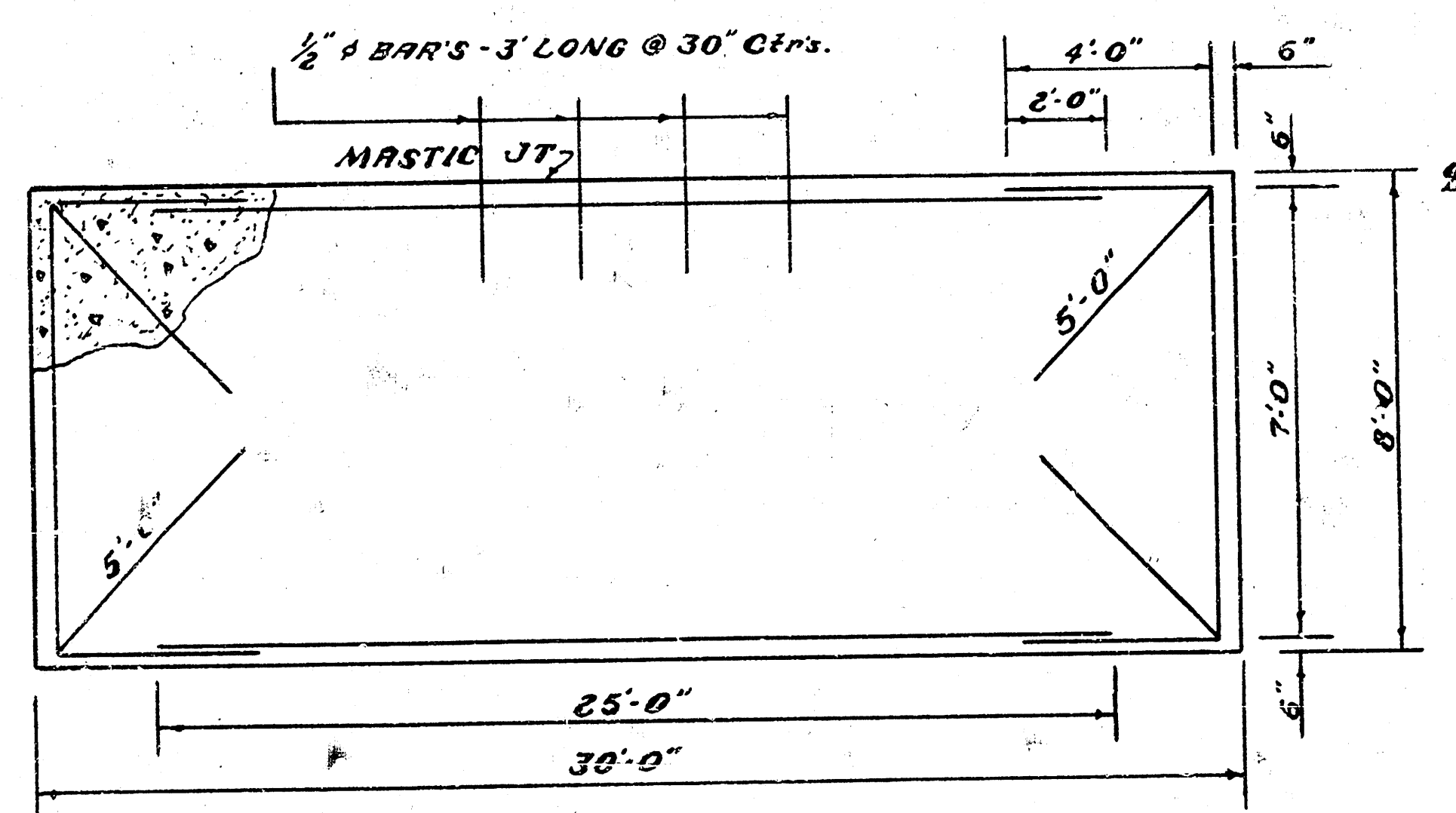
ST FRANCIS AVE.

GILBERT STREET

STREET

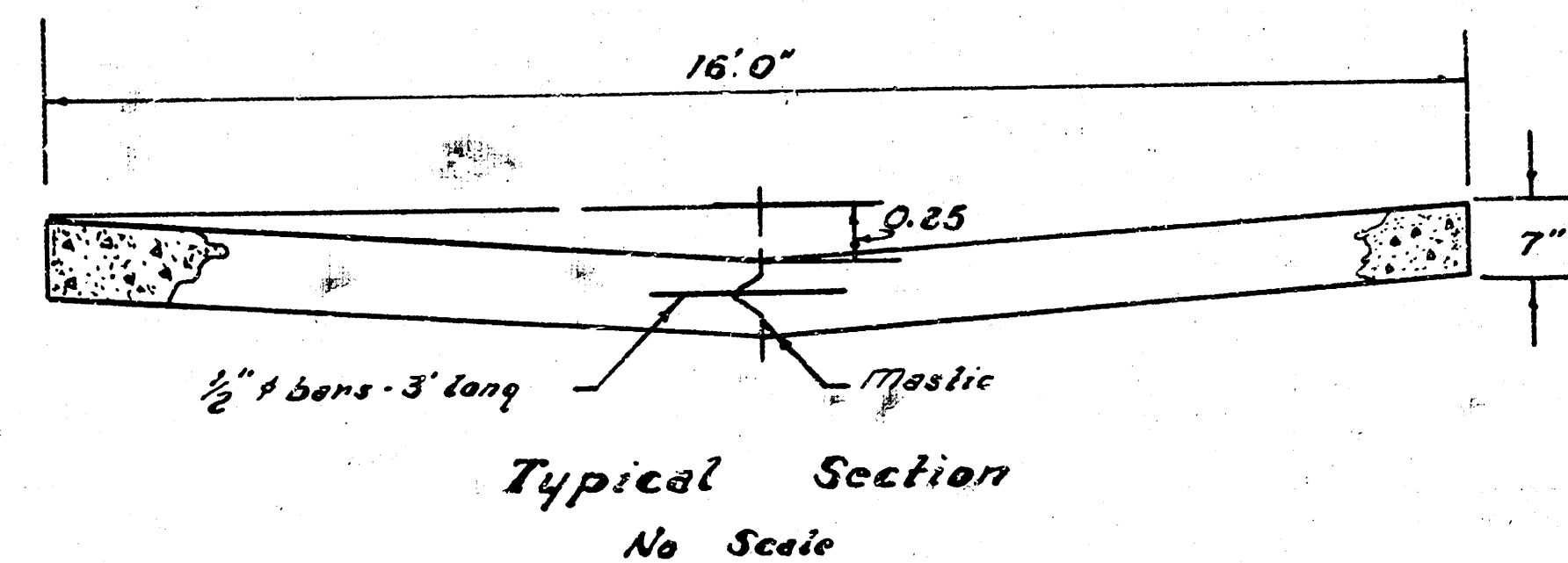


SANTA FE AVE



Steel Pattern
No Scale

All Steel to be 3/4\"/>



Typical Section
No Scale

LIST OF QUANTITIES	
122.6 ✓	cu yds excavation
150 ✓	lin. ft. mastic joint
1625 ✓	lbs rein. steel
267 ✓	sq yds 7 inch conc.

NOTE No removal items shown on plan or in list of quantities. Contractor to satisfy himself on these items.

ALLEY N. OF MORRIS ST.

Bet. St Francis & Santa Fe Street.
From 200' N. of N.L. Morris to 350' N. L. Morris

16' - CONCRETE - 7"

City of Wichita, Kansas

B.E. Smith City Engineer

Date: June 1966 Private Project