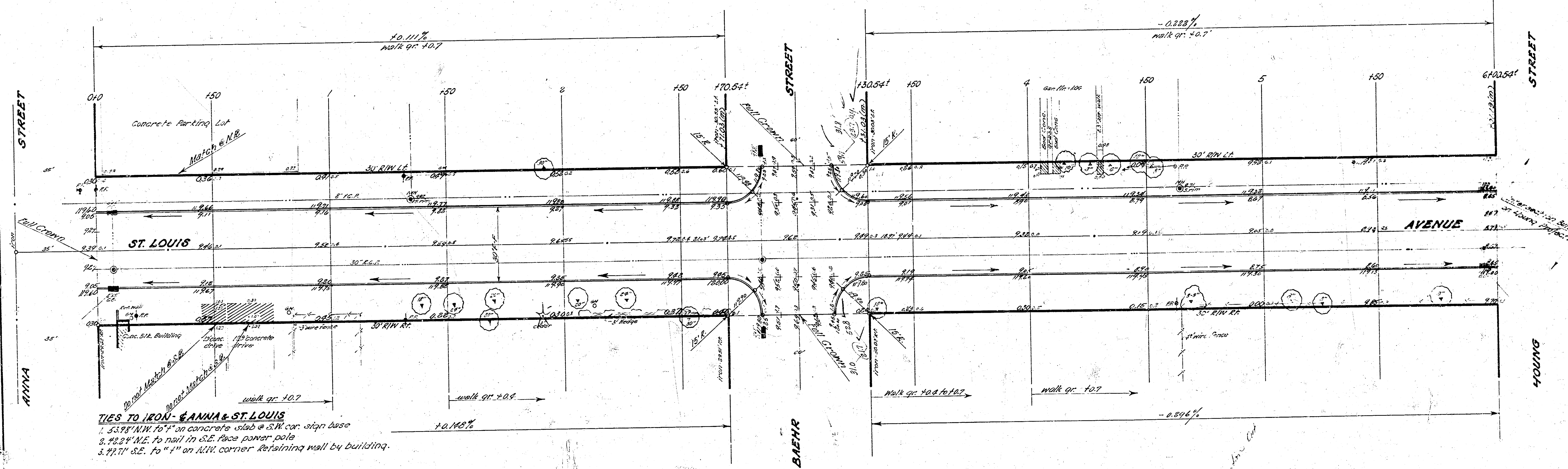


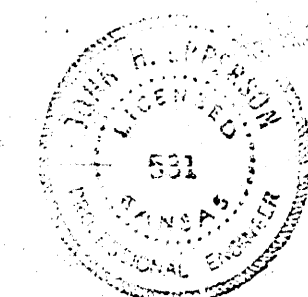
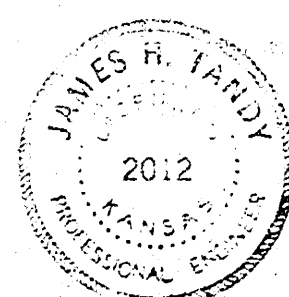
B.M. - E.L. Spike, S.W. cor. P.Pole, N.E. Cor. St. Louis and Anna - 121.40
 " - E.L. Spike, N.E. Cor. St. Louis and Young, NW face P.Pole - 120.79
 " - E.L. Spike, S.E. face P.Pole, NW Cor. Tracy and St. Louis - 120.81
 " - E.L. Spike, NW face P.Pole, S.W. Cor. Florence and St. Louis - 120.79
 " - 5" in Globe, R.C. radius, NW Cor. Neal and St. Louis - 117.75

2/2 prelm. survey - St. Louis Avenue.



TIES TO IRON - ANNA & ST. LOUIS
 1. 53.98' NW to 4" on concrete slab @ SW cor. sign base
 2. 42.24' NE to nail in S.E. face power pole
 3. 77.17' S.E. to 4" on NW corner retaining wall by building.

Note: Field Engineer to use measured distance when staking project for pavement construction.



Removal Area

Excavation	Compacted Fill
10000	10000
25000	15000
26000	36500
28000	34000

ST. LOUIS AVENUE
 E.L. Anna Street to N.W. West Street
 30' of 6" Concrete and Curb
City of Wichita, Kansas
 B.E. Smith - City Engineer
 Date: June 1963 Proj. No. C/2-76 Street 1/4

