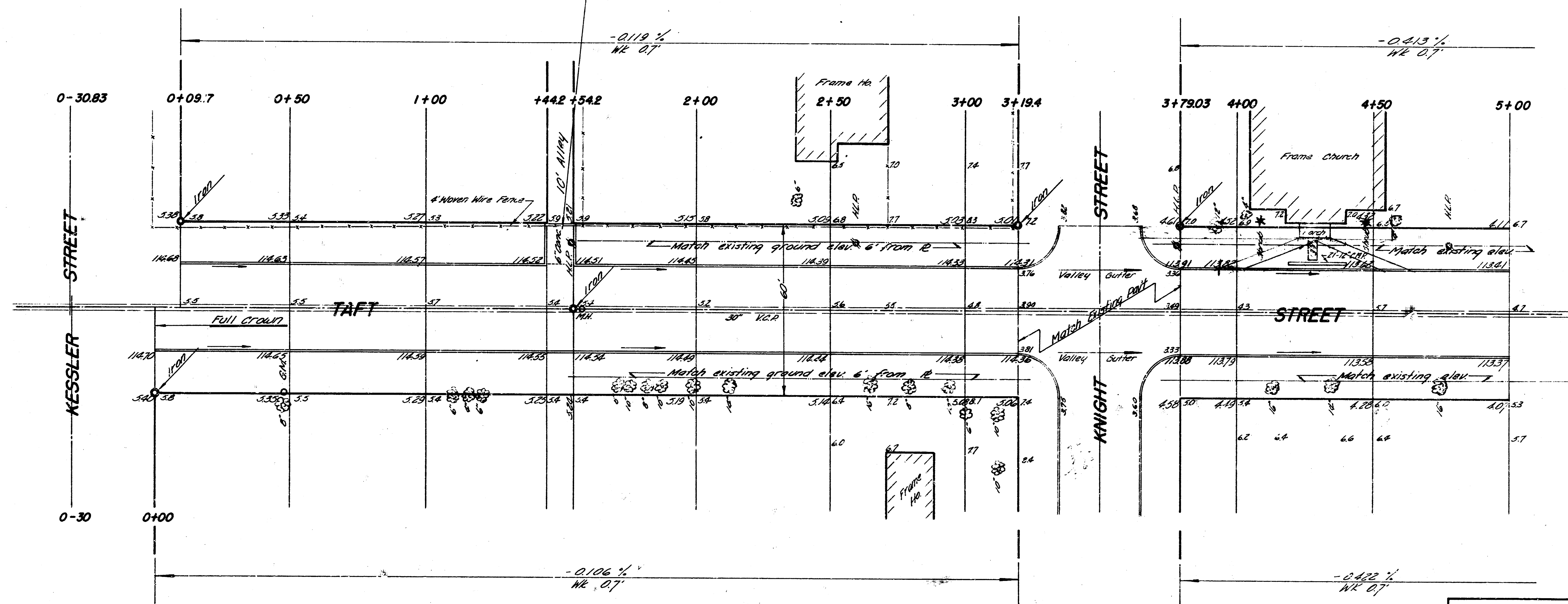


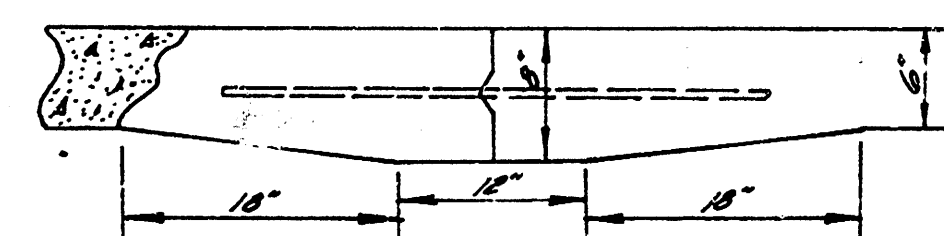
B.M. 11632 Step bench S.S. H.P. N.S. Taft midway betw. Knight & Kessler.

Note to field engineer:
Do not leave curb opening & pave alley return unless the alley is currently in use.

Note:
Do not excavate at 10 to meet walk grade bet sta. 154 & sta. 516. Grade partings to match existing ground elevation 6' from E.

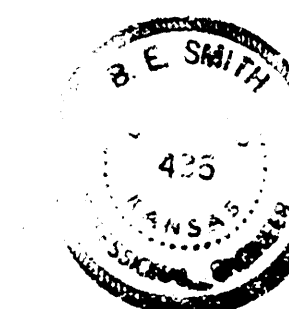


Note:
All entrance pipes to be removed & disposed of in accordance with instructions of the city dirt checker.



Use 4 Bars 3' long on 2' Centers
DETAIL OF MASTIC JOINT

Excavation	City
22680	320
22689	312
24948	3632



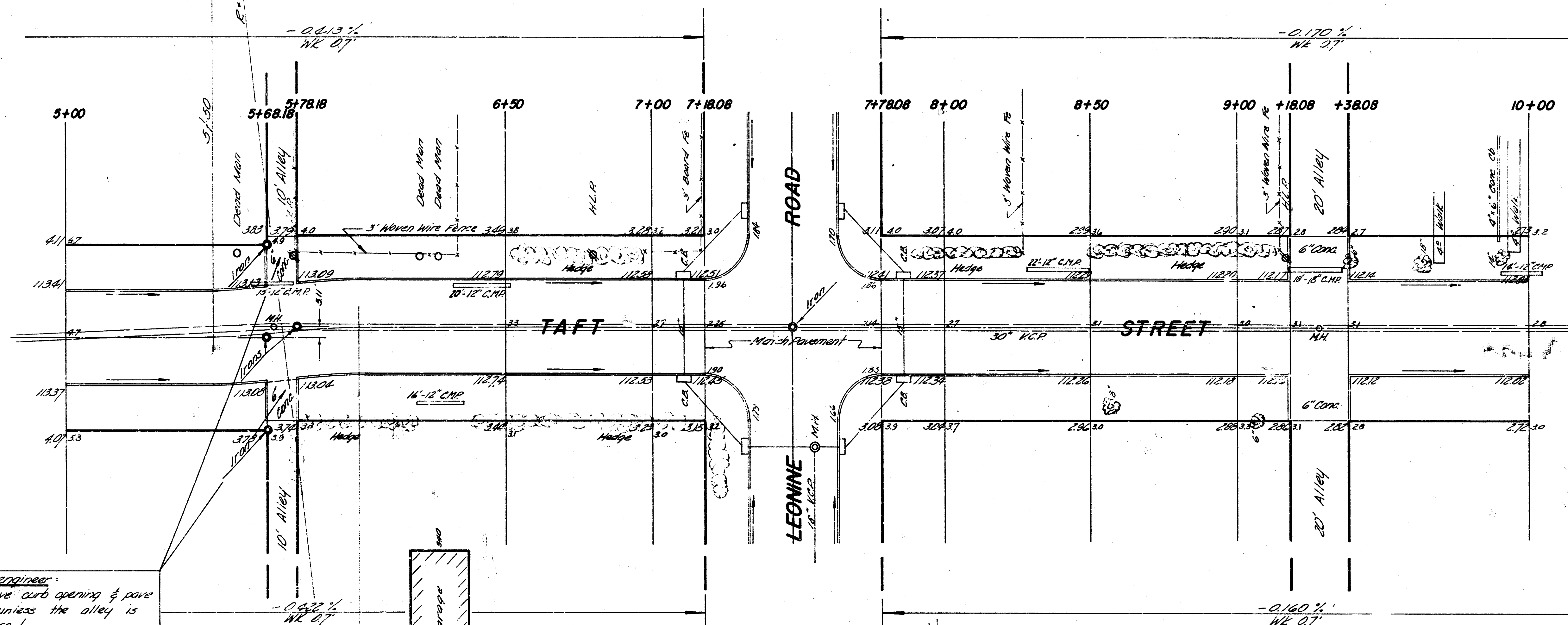
Sheet 1 of 7

TAFT
E.L. KESSLER-W.L. SHERIDAN

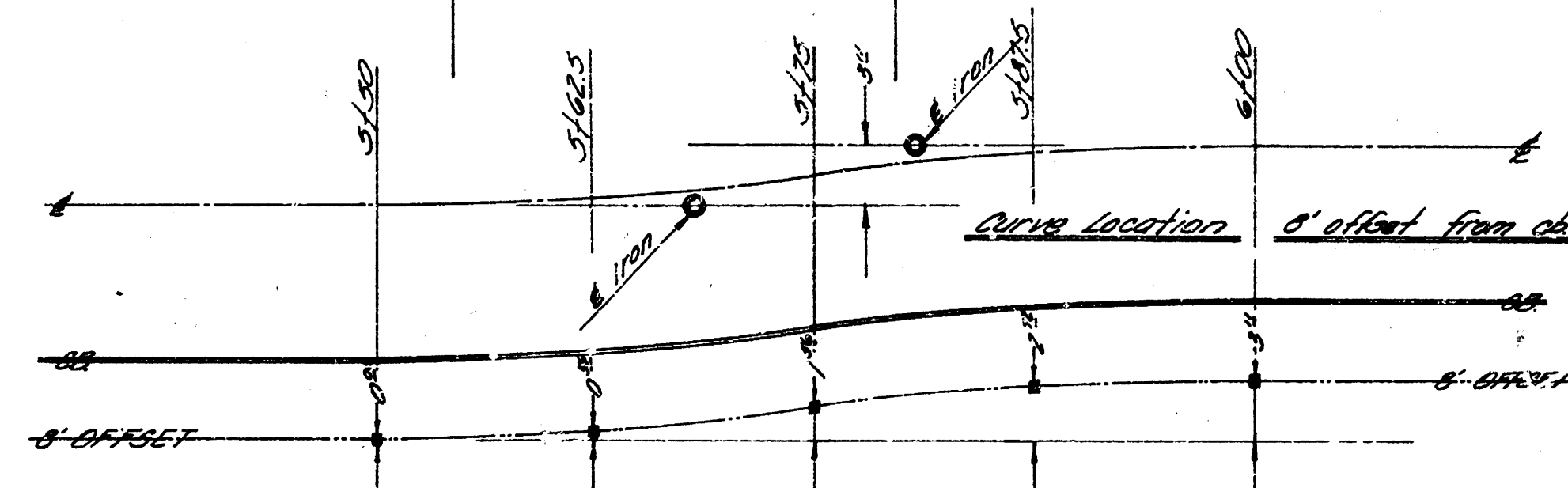
30' CONC. & CB.

CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
DATE: APR. 1940 PROJ. C19-249

BM 114.81 Step bench SS HLP NS Taft midway betw Leaning & Knight.
 BM 113.36 Step bench SS HLP NS Taft midway betw All Hallows & Leaning.



Note to field engineer:
 Do not leave curb opening & pave
 alley return unless the alley is
 currently in use!

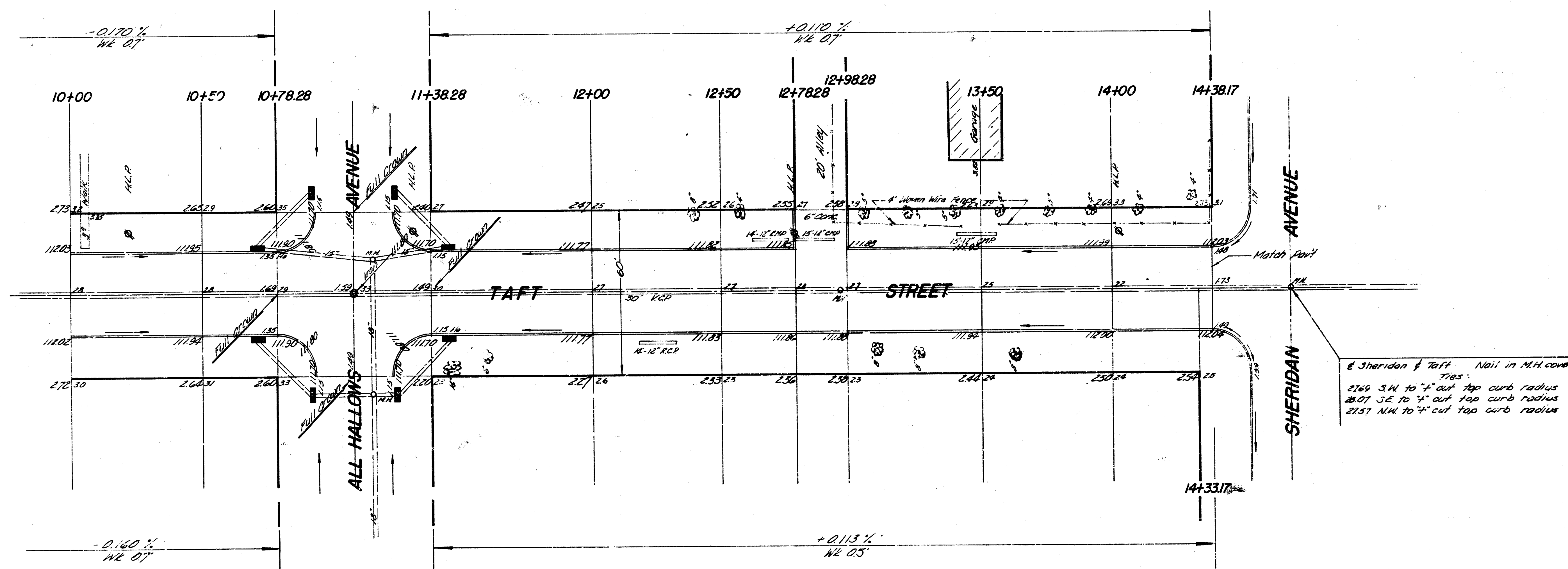


CURVE DATA AT E
 Sta 5+00 to Sta 6+00
 Length = 25.12
 Radius = 200.00'
 Δ = 7° 7' 56"

Taft
 019-249

Sheet 2 of 7

B.M. 112.135 "f" cut top cb radius, S.W. Sheridan & Taft.



Note to Field Engineer:
Take this to all prop. irons prior to exca. & replace & thimble same during the paving operation.

TAFT
019-249

Sheet 3 of 7

