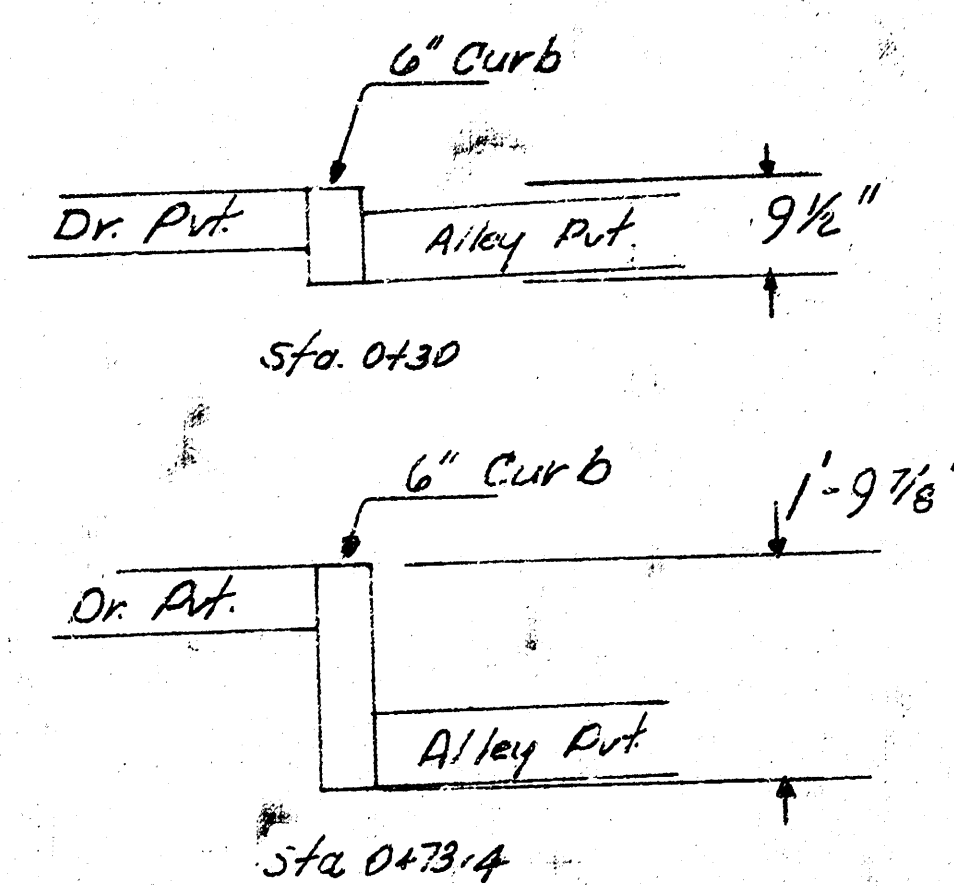
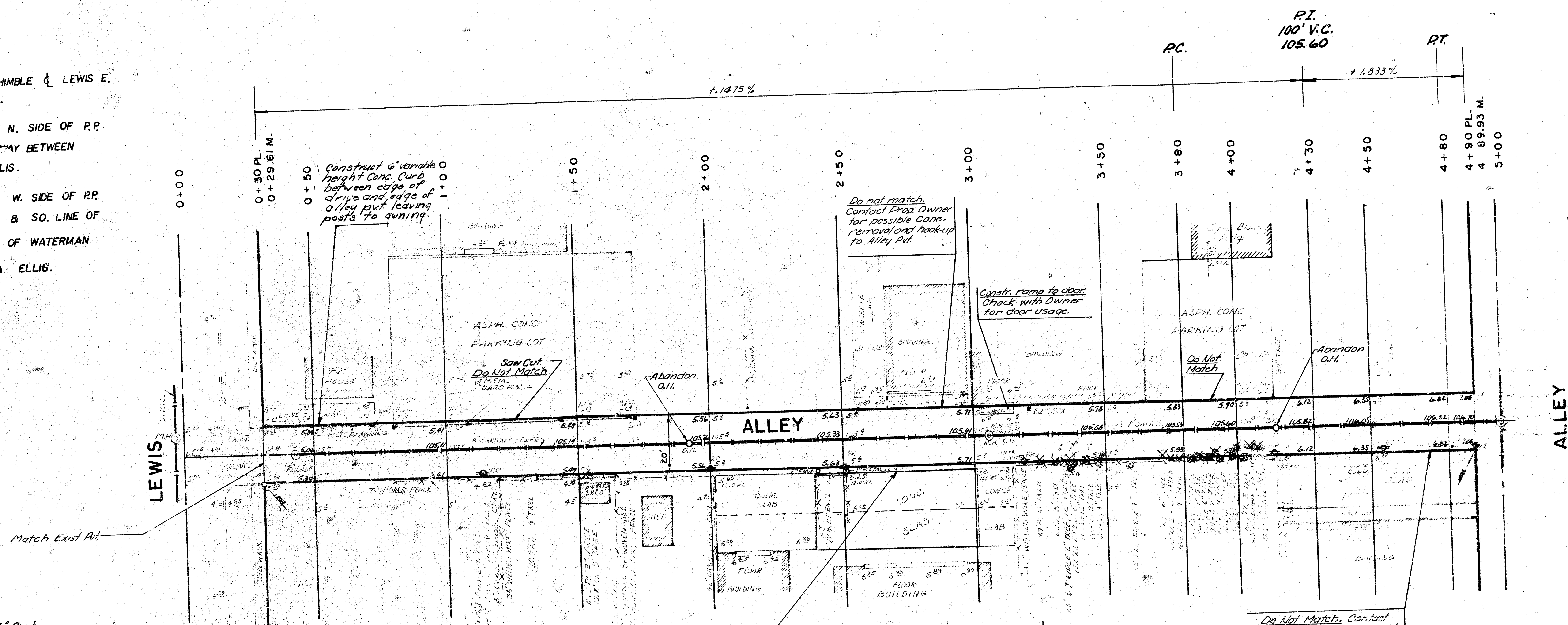


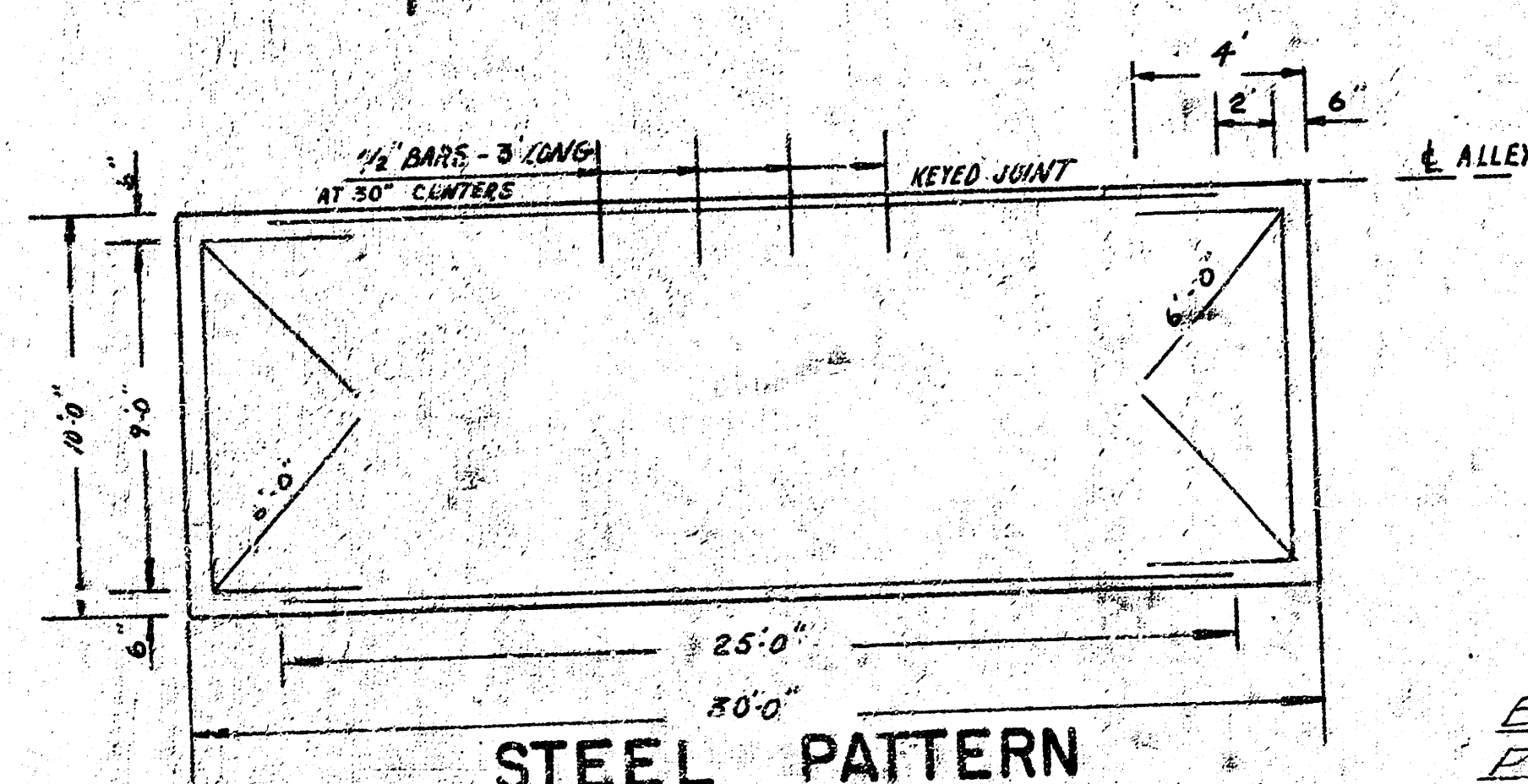
SCALE 1" = 20'

- B.M. 104.94 IRON IN THIMBLE & LEWIS E. & ELLIS S.
- B.M. 105.44 R.R. SPIKE N. SIDE OF R.P. S. SIDE OF LEWIS, MIDWAY BETWEEN LULU & ELLIS.
- B.M. 107.65 R.R. SPIKE W. SIDE OF R.P. E. LINE OF ALLEY SO. & SO. LINE OF ALLEY E. & W., SO. OF WATERMAN BETWEEN LULU & ELLIS.

Base line is $\frac{1}{2}$ of Alley



Retaining
Curb Detail
Sta 0+30 to Sta 0+73.4
W.S. ALLEY



STEEL PATTERN

ALL REINFORCING STEEL TO BE NO. 6 BARS
EXCEPT DOWEL BARS

Lip up Conc. Pkt.
to match exist.
Cone Slab 2'x23.3 to
31'10.

EARTHWORK QUANTITIES
PROPERTY CITY
249.4 Cu. Yd.
+ 10% 27.9 Cu. Yd.
277.3 Cu. Yd.

TYPICAL SECTION

MANIPULATION (CALC.)
PROPERTY CITY
1022 Cu. Yd.
0

Note: Contractor to coordinate
contract with sanitary sewer
reconstruction before pavement

Tree Removal. (Tree removal
at Field Engineer's discretion.)

'ALLEY' BETWEEN LULU & ELLIS,
N.L. LEWIS TO S.L. ALLEY, SOUTH
OF WATERMAN.
20' - 7" CONCRETE
CITY OF WICHITA, KANSAS
R.W. BRUGGEMAN - CITY ENGINEER
PROJ. NO. 472-76-245-80291-000-000-001
DATE

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