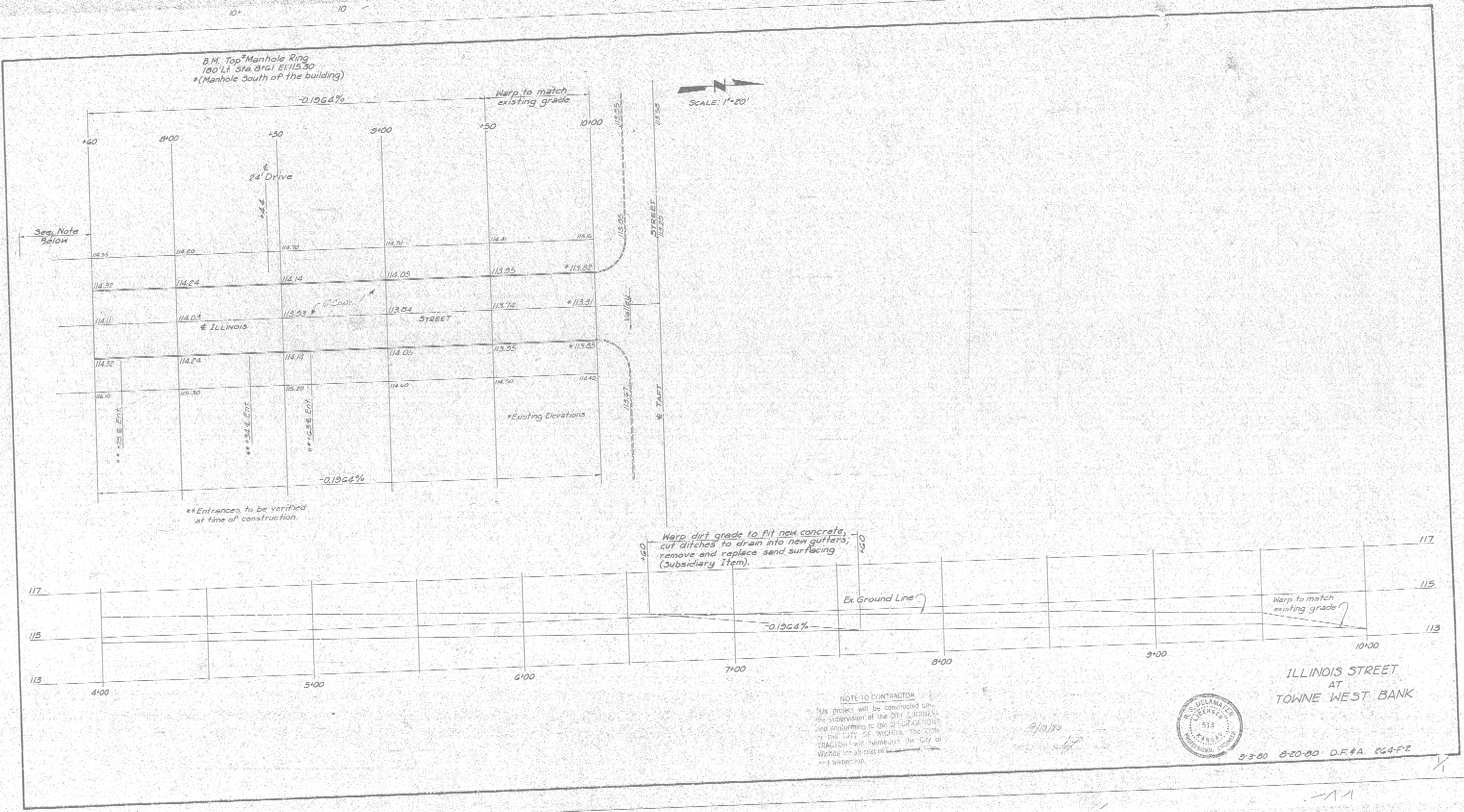
B.M. Top ⊕ Manhole Ring
180' Lt. Sta. 8+21 El. 115.30
*(Manhole South of the building)
-0.1964%
Warp to match existing grade
+60
8+00
+50
9+00
+50
10+00
113.55
113.58
℄ 24' Drive
+44
See Note Below
114.55
114.00
114.70
114.51
114.41
114.16
113.85
STREET
113.20
114.32
114.24
114.14
114.05
113.95
*113.82
℄ Conc.
114.11
114.03
113.93
113.84
113.74
*113.31
Valley
℄ ILLINOIS
STREET
114.32
114.24
114.14
114.05
113.95
*113.85
116.10
115.30
115.20
114.60
114.50
114.40
113.67
℄ TAFT
**+25 ℄ Ent.
**+34 ℄ Ent.
**+63 ℄ Ent.
*Existing Elevations
-0.1964%
**Entrances to be verified at time of construction.
N
SCALE: 1"=20'
Warp dirt grade to fit new concrete, cut ditches to drain into new gutters, remove and replace sand surfacing (Subsidiary Item).
+60
+60
117
115
113
Ex. Ground Line
-0.1964%
Warp to match existing grade
117
115
113
4+00
5+00
6+00
7+00
8+00
9+00
10+00

NOTE TO CONTRACTOR
This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will reimburse the City of Wichita for all cost of [illegible] and inspection.

9/10/80

R. S. DELAMATER
514

ILLINOIS STREET
AT
TOWNE WEST BANK

9-3-80 8-20-80 D.F. #A. 264-F-2

1/1

FILMED FROM THE BEST