LATERAL 10, MAIN 7, S. S. NO. 23

PROJECT NO.

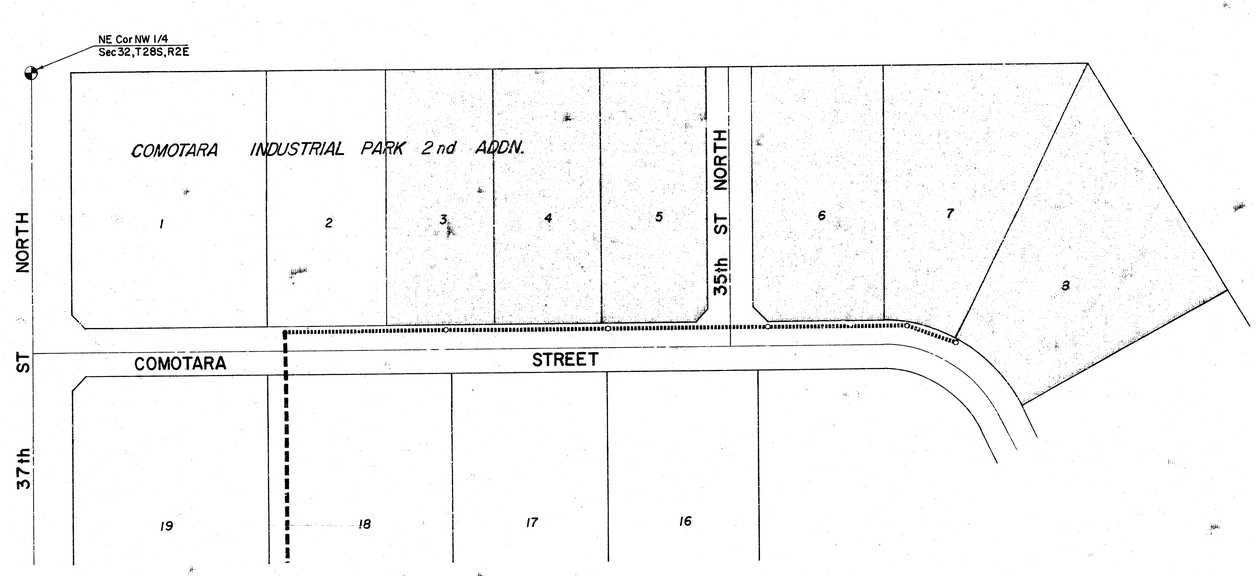
468-76-245-80466-000-000-001

CITY OF WICHITA, KANSAS

R.W. LINN CITY ENGINEER

INDEX TO DRAWINGS

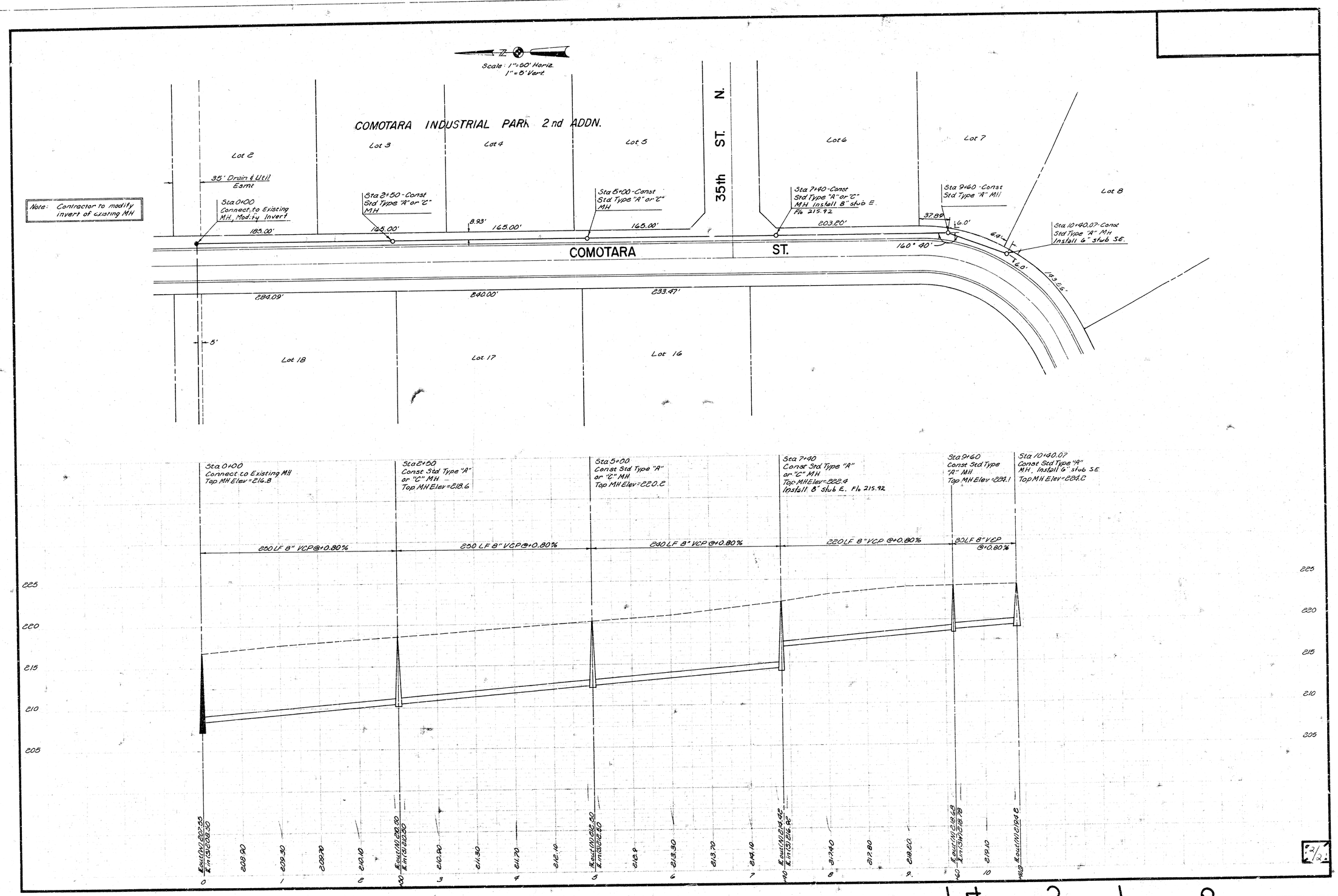
SHEET NO.	DESCRIPTION
1	TITLE SHEET
2	PLAN & PROFILE



Kenneth H. Banister

VAN DOREN-HAZARD-STERLING
ARCHITECTS-ENGINEERS-PLANNERS
WICHITA, KANSAS

SHEET 1 OF 1/2



Scale: 1"=50' Horiz.
1"=5' Vert.
COMOTARA INDUSTRIAL PARK 2nd ADDN.
Lot 2
Lot 3
Lot 4
Lot 5
Lot 6
Lot 7
Lot 8
Lot 18
Lot 17
Lot 16
35th ST. N.
COMOTARA ST.
35' Drain & Util Esmt
Note: Contractor to modify invert of existing MH
Sta 0+00 Connect to Existing MH, Modify Invert
Sta 2+50 - Const Std Type "A" or "C" MH
Sta 5+00 - Const Std Type "A" or "C" MH
Sta 7+40 - Const Std Type "A" or "C" MH Install 8" stub E. Flo 215.92
Sta 9+60 - Const Std Type "A" MH
Sta 10+40.07 - Const Std Type "A" MH Install 6" stub SE.
185.00'
165.00'
8.93'
165.00'
165.00'
203.20'
37.89'
6.0'
6.4'
6.0'
160° 40'
143.56'
284.09'
240.00'
233.47'
5'
Sta 0+00 Connect to Existing MH Top MH Elev=216.8
Sta 2+50 Const Std Type "A" or "C" MH Top MH Elev=218.6
Sta 5+00 Const Std Type "A" or "C" MH Top MH Elev=220.2
Sta 7+40 Const Std Type "A" or "C" MH Top MH Elev=222.4 Install 8" stub E. Flo 215.92
Sta 9+60 Const Std Type "A" MH Top MH Elev=224.1
Sta 10+40.07 Const Std Type "A" MH, Install 6" stub SE Top MH Elev=224.2
250 LF 8" VCP @+0.80%
250 LF 8" VCP @+0.80%
240 LF 8" VCP @+0.80%
220 LF 8" VCP @+0.80%
30 LF 8" VCP @+0.80%
225
220
215
210
205
0
1
2
3
4
5
6
7
8
9
10