LATERAL 124, MAIN 4, SS #23

PROJ. NO. 468-82257

INDEX NO. 741355

CITY OF WICHITA, KANSAS

M. E. LINDEBAK - CITY ENGINEER

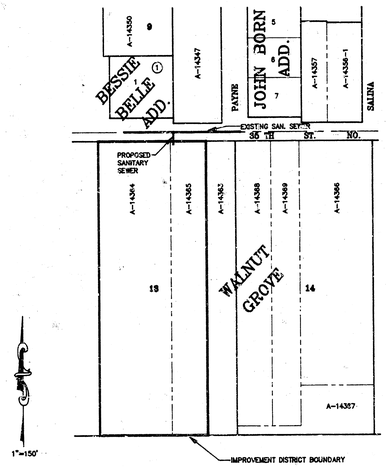
GENERAL NOTES:

1. ALL CONSTRUCTION AND MATERIAL TO COMPLY WITH CITY OF WICHITA SPECIFICATIONS AND STANDARDS.
2. THE CONTRACTOR SHALL NOTIFY THE UTILITY SERVICE COMPANIES TO FLAG THEIR UNDERGROUND LINES AND REQUEST ANY OVERHEAD POLE/LINE ADJUSTMENTS 48 HOURS PRIOR TO CONSTRUCTION.

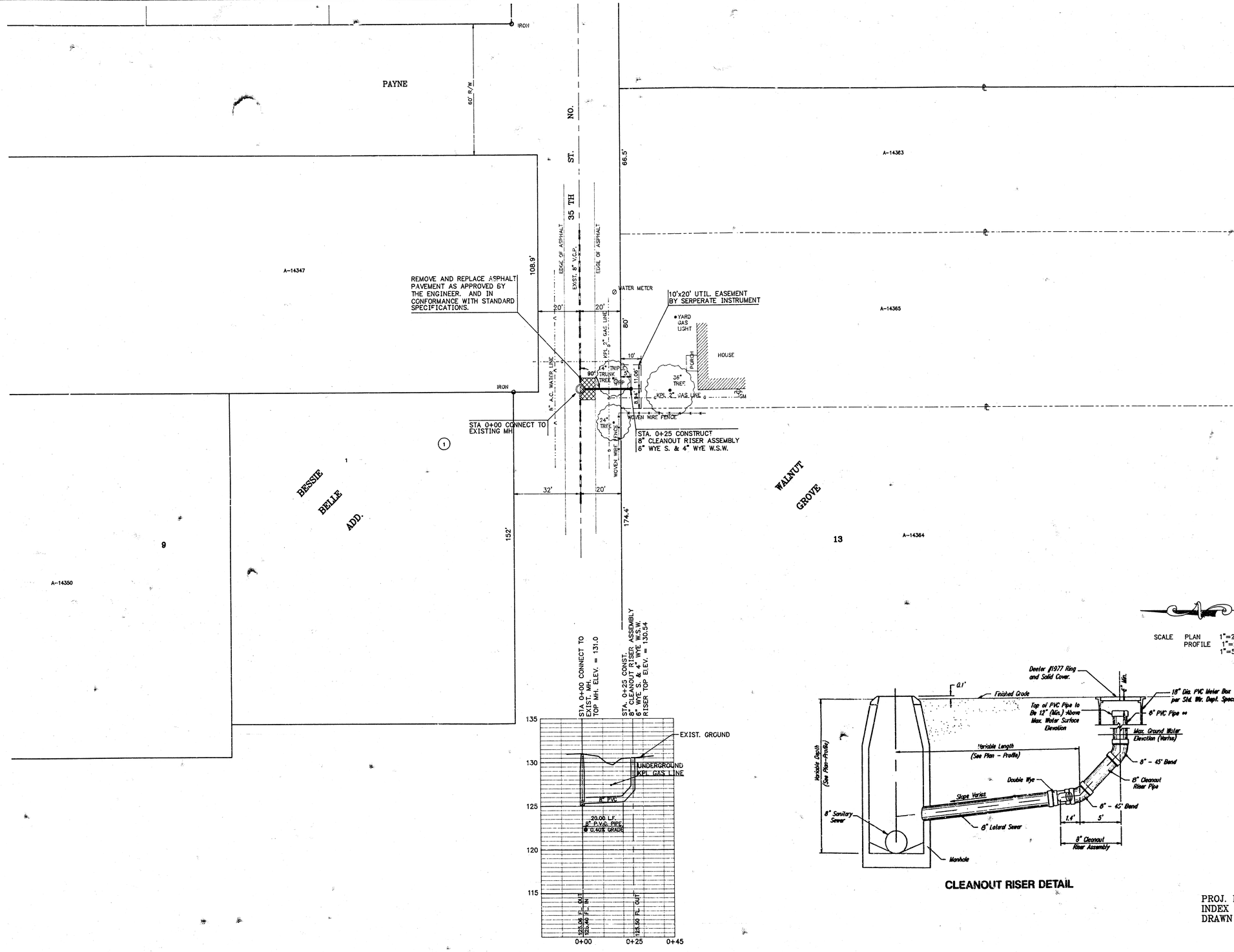
   KANSAS ONE-CALL 1-800-344-7233
3. THE UNDERGROUND UTILITY SERVICE LINES AND OVERHEAD UTILITY POLE LINES ARE TO BE ADJUSTED AS NECESSARY BY OTHERS PRIOR TO CONSTRUCTION UNLESS THE PLANS SPECIFICALLY CALL FOR THEIR ADJUSTMENT BY THE CONTRACTOR. EXISTING UTILITIES AND THEIR LOCATION, AS SHOWN ON THE PLANS, REPRESENT THE BEST INFORMATION OBTAINABLE FOR DESIGN. LOCATION INFORMATION HAS BEEN OBTAINED FROM THE VARIOUS UTILITY COMPANIES AND IS EITHER FROM COMPANY RECORD DRAWINGS OR COMPANY PROVIDED FIELD LOCATIONS. THE CONTRACTOR WILL BE REQUIRED TO WORK AROUND EXISTING UTILITIES WITHIN THE RIGHT-OF-WAY WHICH DO NOT CONFLICT WITH PROPOSED CONSTRUCTION.
4. THE CONTRACTOR SHALL GIVE ALL PROPERTY OWNERS AND/OR TENANTS DIRECTLY AFFECTED BY THE CONSTRUCTION OF THIS PROJECT A MINIMUM OF FIVE (5) DAYS ADVANCE WRITTEN NOTICE PRIOR TO START OF CONSTRUCTION.
5. TRAFFIC ON 35TH ST. WILL BE AFFECTED BY CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING TRAFFIC THROUGH THE CONSTRUCTION AREA.
6. ANY TREE OR SHRUB REMOVAL MUST BE APPROVED BY THE FIELD ENGINEER.
7. THE CONTRACTOR MUST EXAMINE THE CONSTRUCTION SITE PRIOR TO BIDDING AND BE SATISFIED AS TO THE WORK SHOWN FOR COMPLETION.

INDEX OF SHEETS

SHEET 1 - TITLE SHEET
SHEET 2 - PLAN/PROFILE



Booked 11-22-93 dkb As Per Plat


PAYNE
IRON
60' R/W
NO.
ST.
35 TH
66.5'
A-14383
A-14347
108.9'
EDGE OF ASPHALT
EXIST. 8" V.C.P.
EDGE OF ASPHALT
REMOVE AND REPLACE ASPHALT PAVEMENT AS APPROVED BY THE ENGINEER. AND IN CONFORMANCE WITH STANDARD SPECIFICATIONS.
WATER METER
10'x20' UTIL. EASEMENT BY SERPERATE INSTRUMENT
A-14365
20'
20'
80'
YARD GAS LIGHT
HOUSE
PORCH
10'
KPL 2" GAS LINE
90" TRUNK TREE
TRIP
DRIP
8" A.C. WATER LINE
IRON
36" TREE
KPL 2" GAS LINE
GM
WOVEN WIRE FENCE
24" TREE
STA 0+00 CONNECT TO EXISTING MH
STA. 0+25 CONSTRUCT 8" CLEANOUT RISER ASSEMBLY 6" WYE S. & 4" WYE W.S.W.
WOVEN WIRE FENCE
32'
20'
174.4'
152'
BESSIE BELLE ADD.
WALNUT GROVE
9
13
A-14364
A-14350
STA 0+00 CONNECT TO EXIST MH TOP MH. ELEV. = 131.0
STA. 0+25 CONST. 8" CLEANOUT RISER ASSEMBLY 8" WYE S. & 4" WYE W.S.W. RISER TOP ELEV. = 130.54
EXIST. GROUND
UNDERGROUND KPL GAS LINE
8" PVC
20.00 L.F. 8" P.V.C. PIPE @ 0.40% GRADE
135
130
125
120
115
0+00
0+25
0+45
SCALE PLAN 1"=20'
PROFILE 1"=20' HORIZ.
1"=5' VERT.
Deeler #1977 Ring and Solid Cover.
G.I'
Finished Grade
Top of PVC Pipe to Be 12" (Min.) Above Max. Water Surface Elevation
15" Dia. PVC Meter Box per Std. Wr. Dept. Specs.
6" PVC Pipe ∞
Max. Ground Water Elevation (Varies)
Variable Length (See Plan - Profile)
8" - 45° Bend
6" Cleanout Riser Pipe
Double Wye
Slope Varies
8" - 45° Bend
8" Sanitary Sewer
6" Lateral Sewer
1.4'
5'
8" Cleanout Riser Assembly
Manhole
Variable Depth (See Plan-Profile)
CLEANOUT RISER DETAIL
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DRAWN BY L. POWERS
SHEET 2 OF 2

13-11-5-10