

PLAN	CHECKED	DATE

PROFILE	CHECKED	DATE

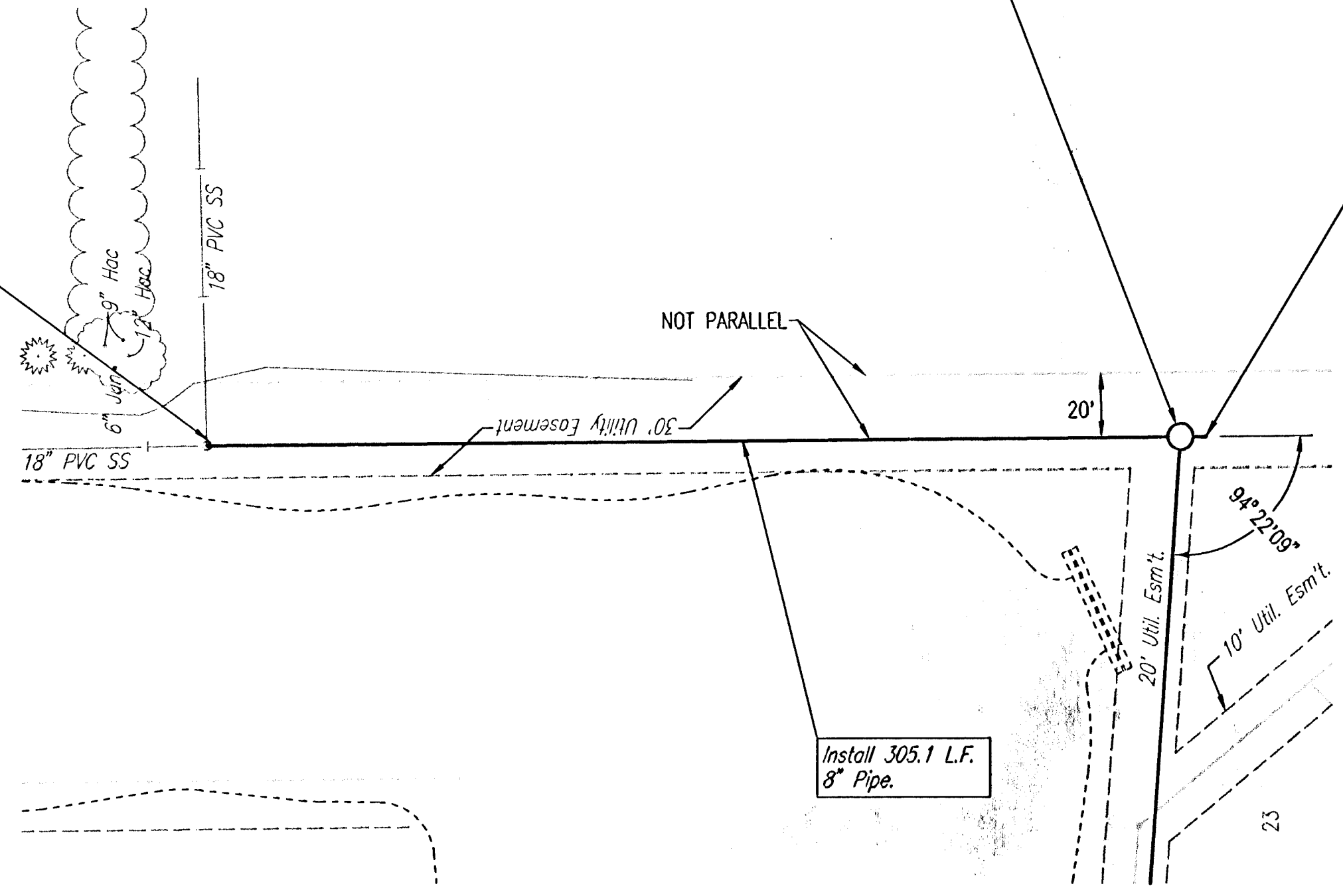
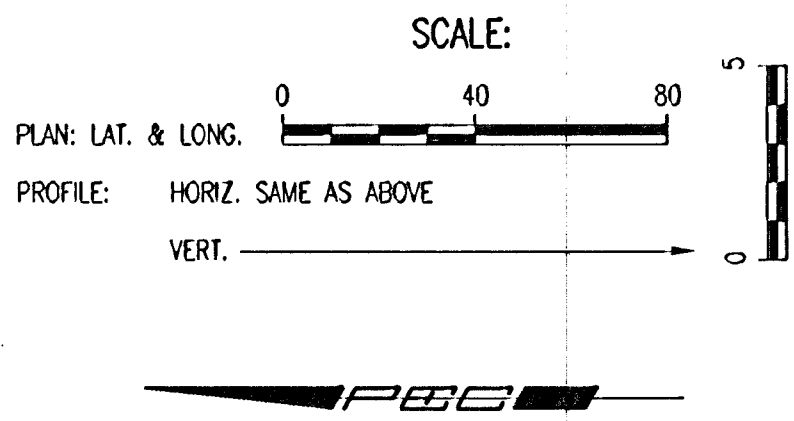
DSNR: MDK OPER: TLB SCALE: 1"=40.00
Q:\2004\04485\002\SSPP01 11-15-2005 01:24:26 pm

N-26,512.2772, E-17,328.2162
Sta. 0+00.0
Existing Precast Concrete MH.
Connect new 8" Pipe to
existing 8" Stub.
Reconstruct outside drop on
existing MH. Core MH wall
and grout top of outside
drop pipe connection in
place w/ non-shrink grout
and waterstop gasket. Unused
wall penetration to be sealed.
(Exist. 8" Pipe Stub $I=151.6$)
This work shall be considered
subsidiary to the price bid for
pipe in place.

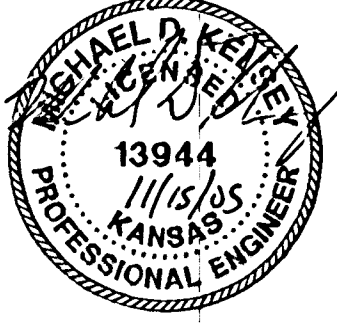
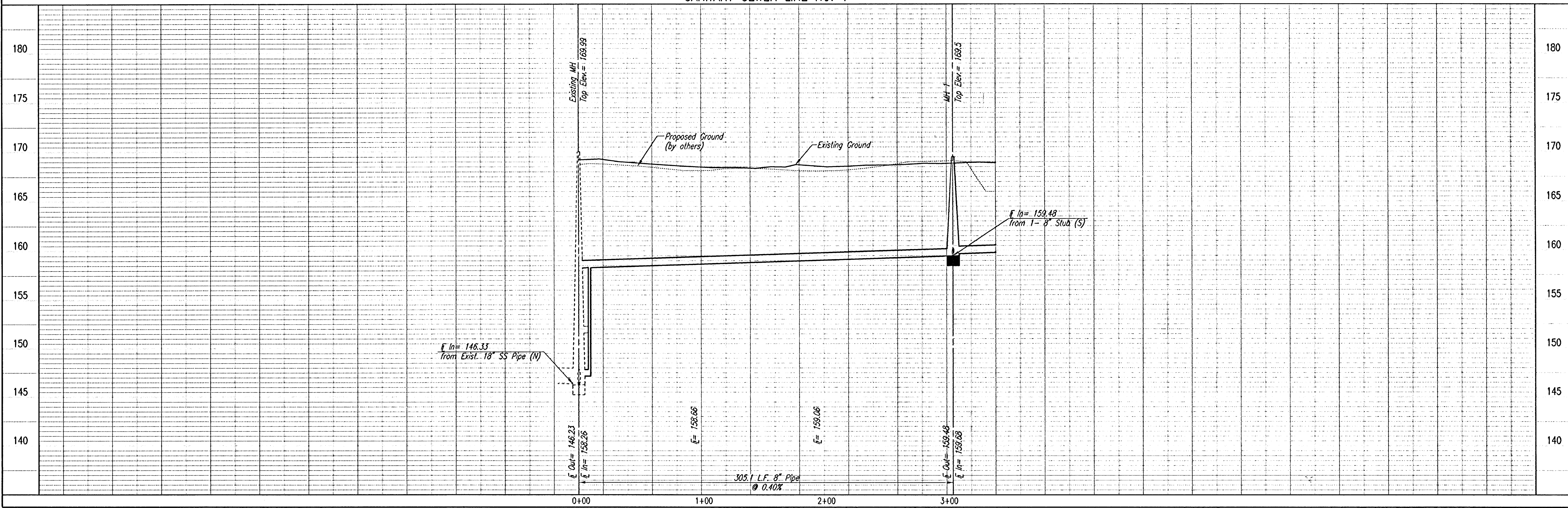
N-26,207.1597, E-17,330.7014
Sta. 3+05.1
Const. MH 1
Standard MH

Install 1- 8"
Stub and Plug.

Install 305.1 L.F.
8" Pipe.



SANITARY SEWER LINE NO. 1



SEE SHEETS NO. 3, 4 & 5
FOR PLAT COORDINATES

LATERAL 5, MAIN 7
OF THE NORTHWEST INTERCEPTOR SEWER

SANITARY SEWER LINE NO. 1

DESIGNED BY: MDK
DRAWN BY: TLB

Job No. 35-04485-002
Date September 2004

Professional Engineering Consultants, P.A.
303 S. TORREDA • WICHITA, KANSAS 67202
316-262-2691 • FAX 316-262-3003

JAMES L. ARMOUR, P.E. - ACTING CITY ENGINEER
CITY OF WICHITA PROJECT NO. 668-58877