

PLAN	CHECKED	DATE

PROFILE	CHECKED	DATE

DSR: MDK OPER. ILL. SCALE: 1"=40.00
 C:\2004\04485\002\SSP10 11-15-2003 01:19:45 pm

N-26,624.5695, E-17,326.4520
 Sta. 0+00.0
 Core existing concrete MH wall and
 install outside drop connection (utilize
 existing 8" stub to west for bottom
 connection.) Seal new 8" Pipe to MH
 with an approved watertight gasket
 and non-shrink grout. Construct a
 minimum of 3' Reinforced Concrete
 Encasement from MH wall. Repair
 Interior Linings/Coatings as necessary.
 This work shall be considered
 subsidiary to the price bid for
 pipe in place.

CAUTION !!!
 Proposed 3-36" RCP Storm
 Sewer (by others)

N-26,613.6063, E-17,082.9967
 Sta. 2+43.7
 Const. MH 22
 Outside Drop MH

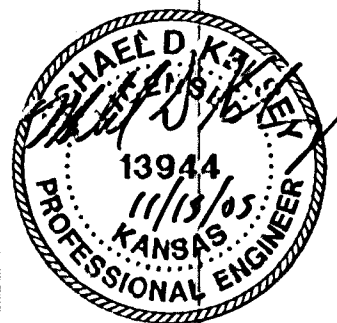
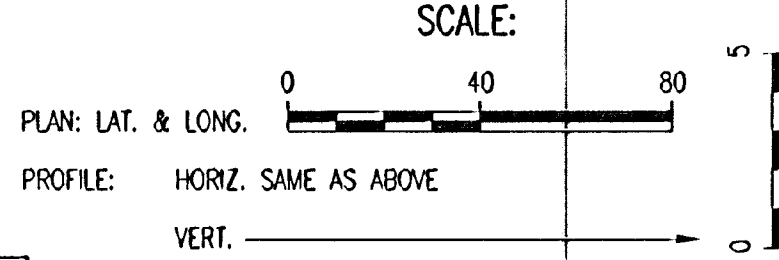
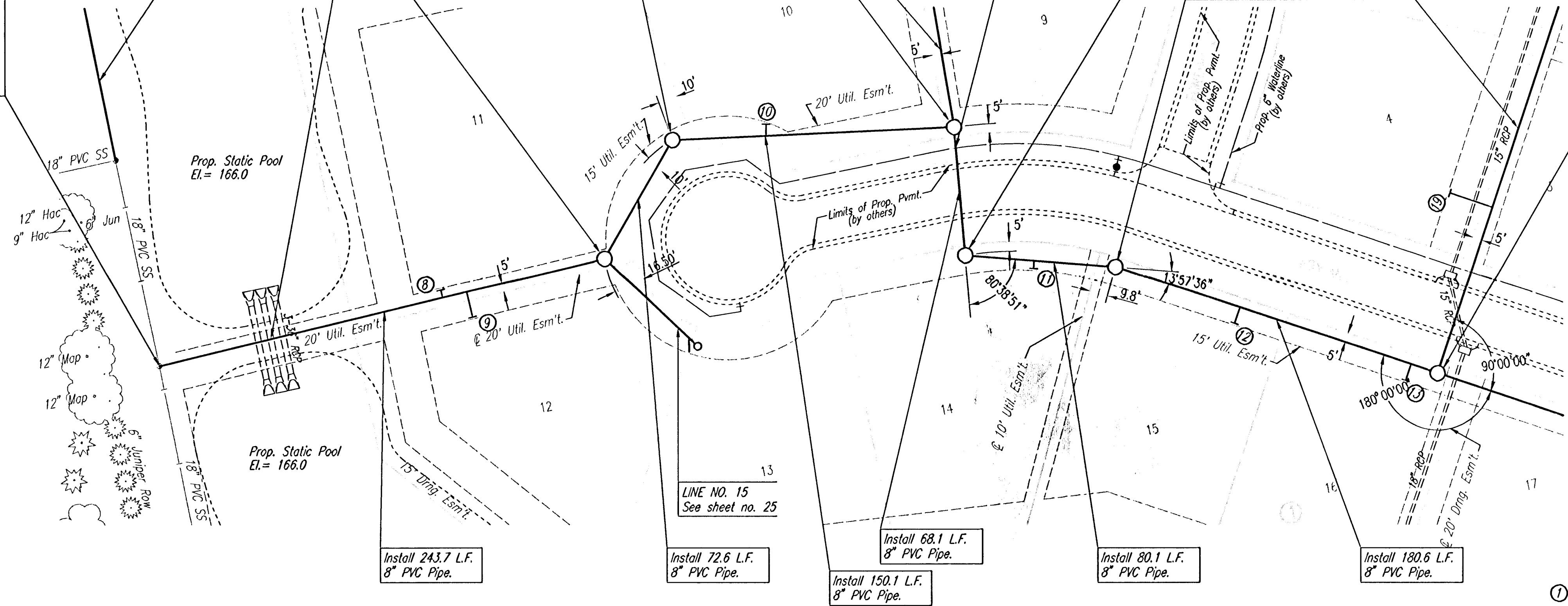
N-26,558.6864, E-17,035.4685
 Sta. 3+16.3
 Const. MH 23
 Standard MH

N-26,580.7113, E-16,887.0756
 Sta. 4+66.4
 Const. MH 24
 Outside Drop MH

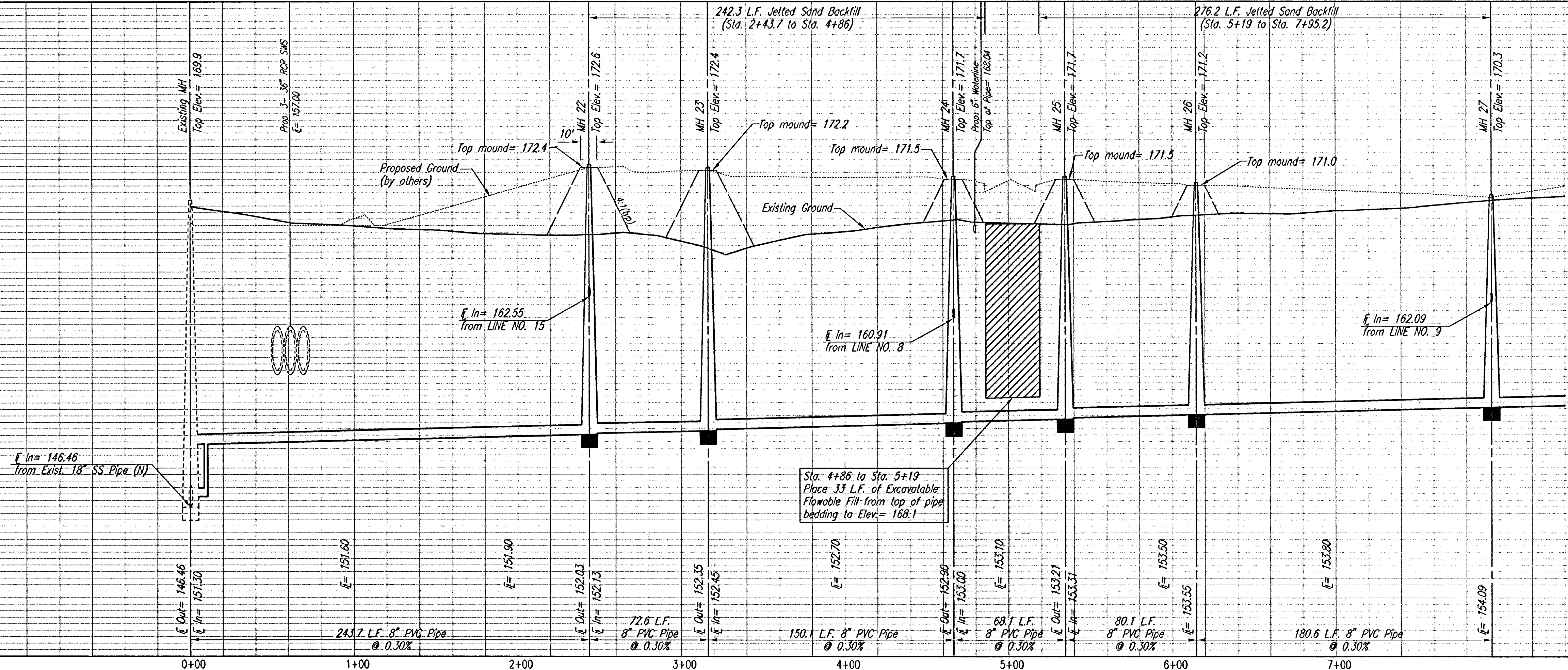
N-26,648.4832, E-16,894.3032
 Sta. 5+34.5
 Const. MH 25
 Standard MH

N-26,669.8059, E-16,817.1010
 Sta. 6+14.6
 Const. MH 26
 Standard MH

N-26,758.4397, E-16,659.7990
 Sta. 7+95.2
 Const. MH 27
 Outside Drop MH



SANITARY SEWER LINE NO. 7



LATERAL 5, MAIN 7
 OF THE NORTHWEST INTERCEPTOR SEWER
SANITARY SEWER LINE NO. 7
 JAMES L. ARMOUR, P.E. - ACTING CITY ENGINEER
 CITY OF WICHITA PROJECT NO. 485-35677

Professional Engineering Consultants, P.A.
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 316-262-2691 • FAX 316-262-3003
 Job No. 35-04485-002
 Date September 2004
 Designed By MDK
 Drawn By TLB