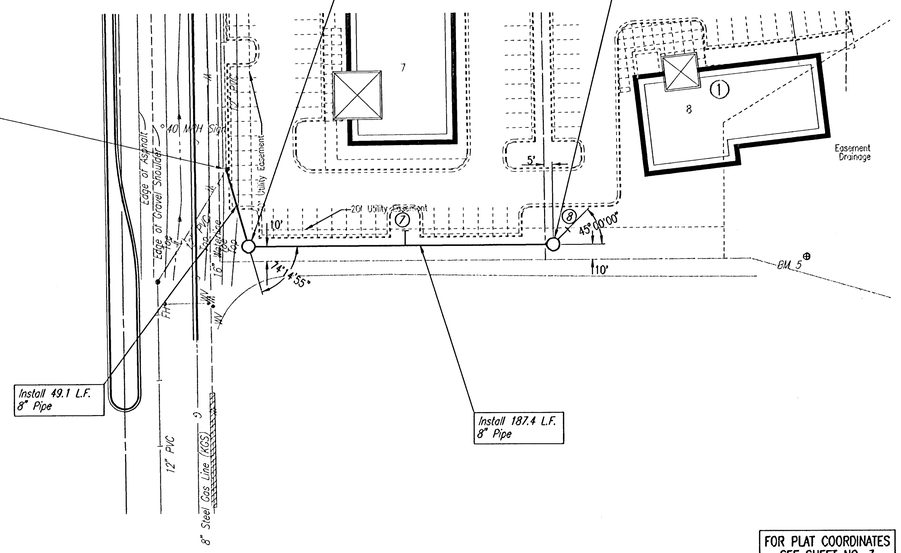
N-51,703.7634, E-49,913.6337
Sta. 0+00.00*
Core existing concrete MH wall and install outside drop connection. Seat new 8" pipes to MH with approved waterstop gasket and non-shrink grout. Construct a minimum of 3" Reinforced Concrete Encasement from MH wall. Reshape MH floor to provide smooth flow. This work shall be considered subsidiary to the price bid for pipe in place.

N-51,750.9540, E-49,900.1320
Sta. 0+49.1
Construct MH 5
Standard MH

N-51,750.2503, E-49,712.6613
Sta. 2+36.5
Construct MH 6
Standard MH



SCALE:
PLAN: LAT. & LONG. 0 40 80
PROFILE: HORIZ. SAME AS ABOVE
VERT.

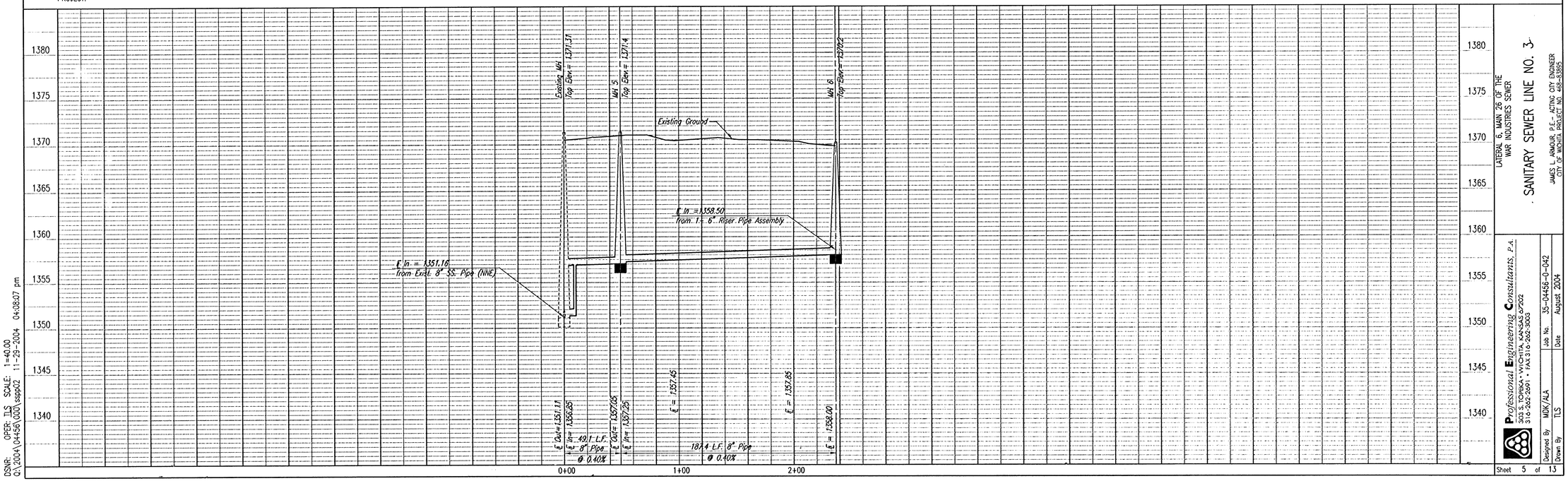
* PRIOR TO BEGINNING CONSTRUCTION, THE CONTRACTOR SHALL EXCAVATE THE EXISTING 8" PVC PIPE AT SANITARY SEWER STATION 0+00.00 TO VERIFY ITS HORIZONTAL AND VERTICAL LOCATION. THE PIPE LOCATION SHALL BE REPORTED TO THE ENGINEER SO THAT ANY NECESSARY PLAN MODIFICATIONS CAN BE MADE. ANY ADDITIONAL LABOR OR MATERIALS NECESSARY TO COMPLETE THE CONNECTION SHALL BE CONSIDERED SUBSIDIARY TO THE PROJECT.

FOR PLAT COORDINATES SEE SHEET NO. 3

① ② DENOTES SEWER SERVICE. SEE SHEET NO. 7 FOR SEWER SERVICE SCHEDULE AND DETAILS

RICHARD D. MAIER 13944 11/30/04 KANSAS PROFESSIONAL ENGINEER

SANITARY SEWER LINE NO. 3



PLAN CHECKED CHECKED BY DATE

PROFILE CHECKED CHECKED BY DATE

DSNR: OPER: TLS SCALE: 1=40.00
Q:\2004\04456.000\sspp02 11-29-2004 04:08:07 pm

LATERAL 6, MAIN 26 OF THE WAR INDUSTRIES SEWER
SANITARY SEWER LINE NO. 3
JAMES L. ARMOUR, P.E. - ACTING CITY ENGINEER
CITY OF WICHITA, PROJECT NO. 468-83895

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

Designed By MDK/ALA | Job No. 35-04456-0-042
Drawn By TLS | Date August 2004