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

.8276 044.5108
N-10,865.~~4768~~ E-10,865.~~0000~~
Sta. 16+58.~~4~~.1
Const. MH 9
Standard MH (Type "P")

.2549 .7734
N-10,556.~~6622~~ E-10,288.~~9929~~
Sta. 11+23.~~9~~.2
Const. MH 7
Standard MH (Type "P")

.8669 .7304
N-10,~~857.1187~~ E-10,288.~~9929~~
Sta. 14+~~34.4~~ 33.9
Const. MH 8
Standard MH (Type "P")

047.0898 289.6272
N-10,~~246.9794~~ E-10,~~288.9929~~
Sta. 8+14.~~4~~.0
MH 6

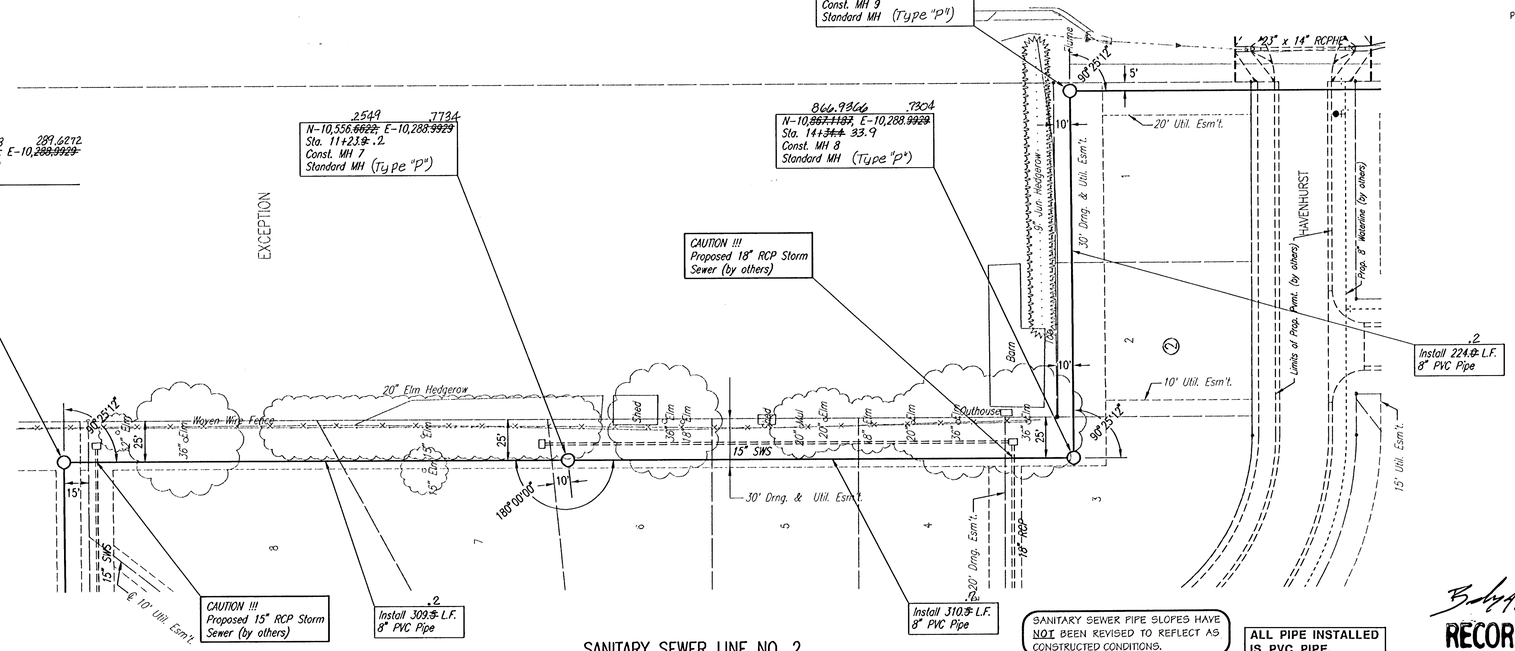
CAUTION !!!
Proposed 18" RCP Storm
Sewer (by others)

CAUTION !!!
Proposed 15" RCP Storm
Sewer (by others)

.2
Install 309.~~3~~ L.F.
8" PVC Pipe

.2
Install 224.~~0~~ L.F.
8" PVC Pipe

.2
Install 310.~~3~~ L.F.
8" PVC Pipe




SANITARY SEWER PIPE SLOPES HAVE NOT BEEN REVISED TO REFLECT AS CONSTRUCTED CONDITIONS.

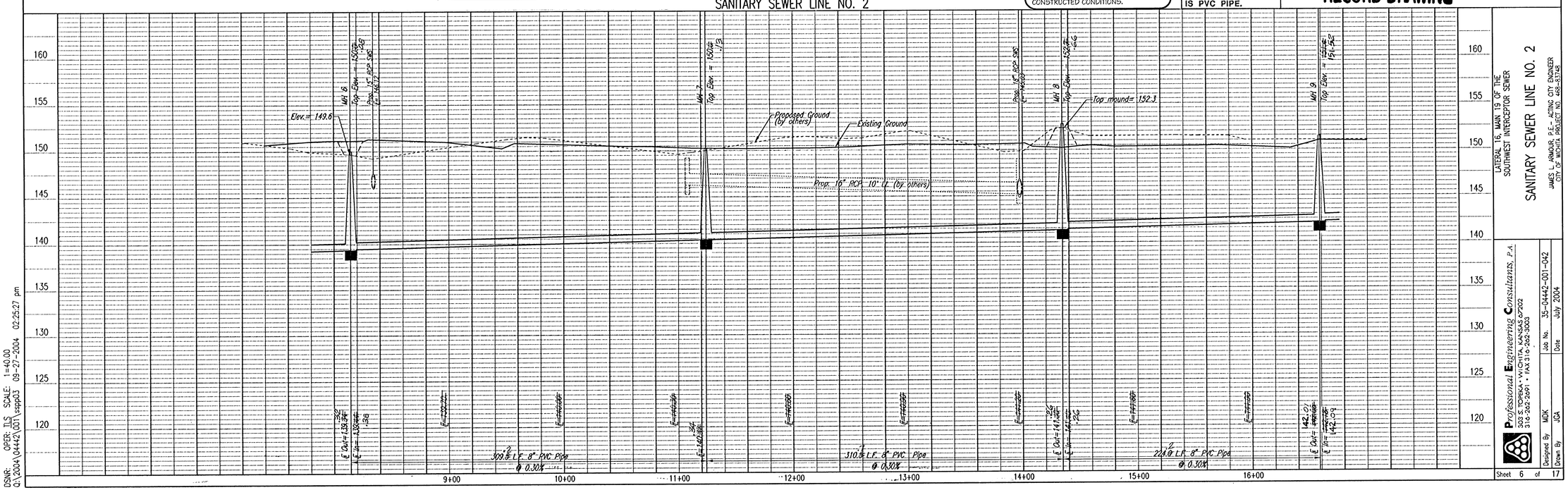
ALL PIPE INSTALLED IS PVC PIPE.

RECORD DRAWING

23 JUL 05

MICHAEL D. MATTA
13944
1/18/05
KANSAS
PROFESSIONAL ENGINEER

## SANITARY SEWER LINE NO. 2




LATERAL 16, MAIN 19 OF THE
SOUTHWEST INTERCEPTOR SEWER

# SANITARY SEWER LINE NO. 2

JAMES L. ARMOUR, P.E. – ACTING CITY ENGINEER
CITY OF WICHITA PROJECT NO. 468-83748


Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316-262-2691 • FAX 316-262-3033


Designed By MDK
Drawn By JGA
Job No. 35-04442-001-042
Date July 2004

Sheet 6 of 17

| PLAN | | BY | DATE |
|---|---|---|---|
| CHECKED | | | |
| CHECKED | | | |

| PROFILE | | BY | DATE |
|---|---|---|---|
| CHECKED | | | |
| CHECKED | | | |

DSWR: Q:\2004\04442\001\sspp03 OPER: TLS SCALE: 1=40.00 09-27-2004 02:25:27 pm