SCALE:

PLAN: LAT. & LONG. 40 0 40 80

PROFILE: HORIZ. SAME AS ABOVE

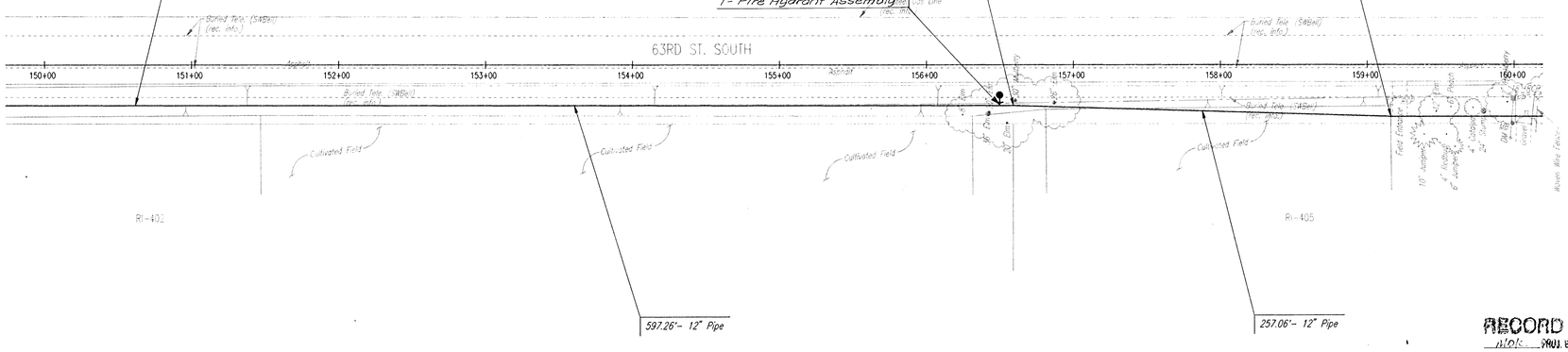
VERT.

Ø Sta. 150+61.85, 27.61' Rt.=
WL NO. 1 Sta. 51+50.00
Match Point
Continued from previous sheet

Ø Sta. 156+59.11, 27.70' Rt.=
WL NO. 1 Sta. 57+47.26
Defl.= 01°40'20"

Ø Sta. 159+16.06, 35.24' Rt.=
WL NO. 1 Sta. 60+04.32
Defl.= 01°40'20"

Ø Sta. 156+50.00, 27.70' Rt.=
W.L. No.1 Sta 57+38.22
1- Fire Hydrant Assembly



597.26'- 12" Pipe

257.06'- 12" Pipe

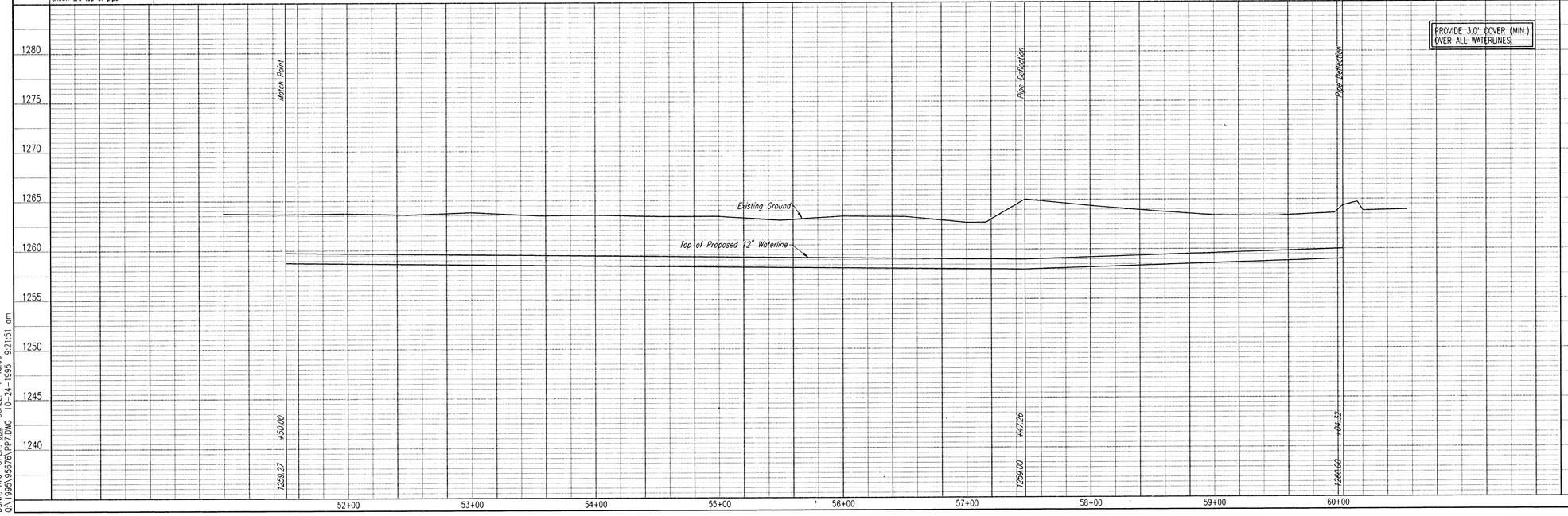
RECORD DRAWING
Work PROJ. ENG. 1/11/96 DATE
RES. ENG. DATE

ROD R. YOUNG LICENSED 11485 KANSAS PROFESSIONAL ENGINEER

Unless noted otherwise, elevations shown are top of pipe

WATERLINE NO. 1

PROVIDE 3.0' COVER (MIN.) OVER ALL WATERLINES



DSNR: RCJ OPER: JLM SCALE: 1"=40.00
O:\1995\95676\PP7.DWG 10-24-1995 9:21:51 am

CITY OF HAYSVILLE
SEDGWICK COUNTY, KANSAS
WATERLINE NO. 1
HAYSVILLE EMERGENCY WATERLINE
WATERLINE IMPROVEMENTS

PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
ENGINEER
WICHITA, KANSAS
Designed By MDS, MDK
Drawn By JLM
Job No 34-95676
Date October 1995

Sheet 10 of 15