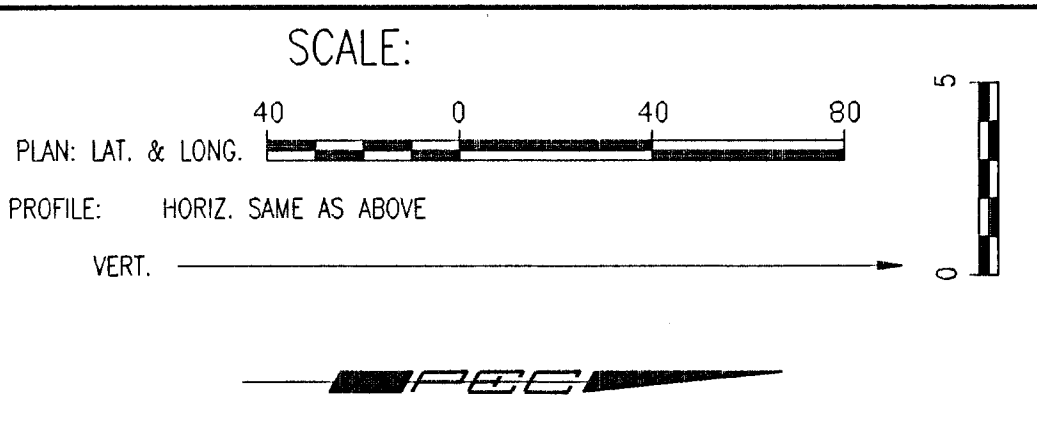


@ Sta. 134+83.10, 31.00' Rt. =
WL NO. 1 Sta. 34+76.26

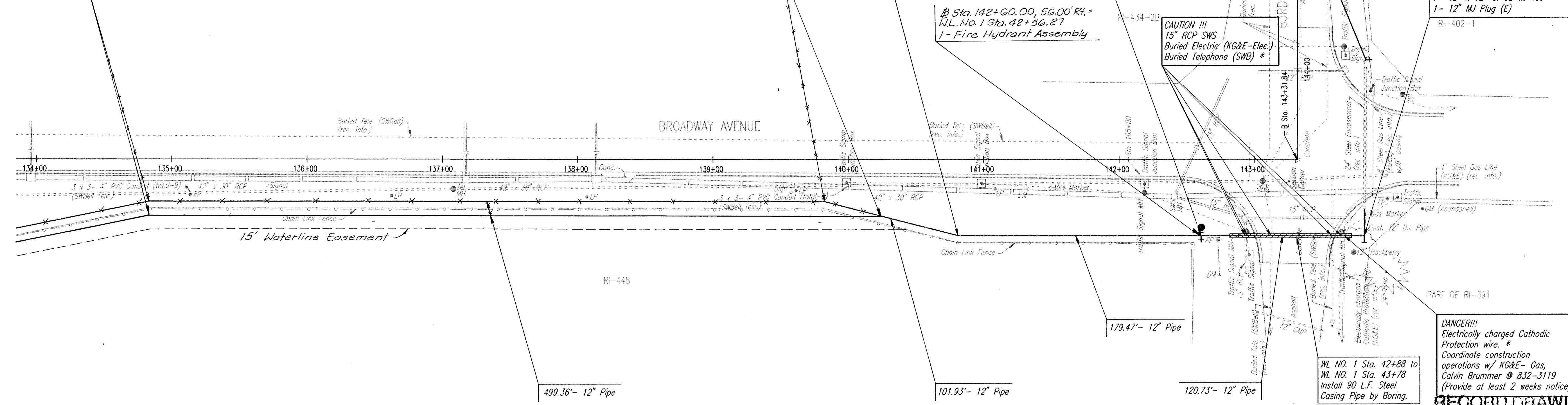


@ Sta. 139+82.46, 31.00' Rt. =
WL NO. 1 Sta. 39+75.62
1- 12" CI CL MJ 11 1/4" Bend

@ Sta. 140+81.28, 56.00' Rt. =
WL NO. 1 Sta. 40+77.55
1- 12" CI CL MJ 11 1/4" Bend

@ Sta. 142+60.75, 56.00' Rt. =
WL NO. 1 Sta. 42+57.02
1- 12" x 12" CI CL MJ Tee
1- 12" Anchored MJ Gate Valve (E)
Top Valve Box El. = Match Existing

@ Sta. 143+81.48 (ext.), 56.00' Rt. =
WL NO. 1 Sta. 43+77.75 (Back) =
WL NO. 1 Sta. 43+59.49 (Ahead)
1- 12" x 12" CI CL MJ Tee
1- 12" MJ Plug (E)



* PRIOR TO BEGINNING CONSTRUCTION, THE CONTRACTOR SHALL EXCAVATE THE UTILITIES TO VERIFY THEIR HORIZONTAL AND VERTICAL LOCATIONS. THE UTILITY 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 CONNECTIONS SHALL BE CONSIDERED SUBSIDIARY TO THE PROJECT.

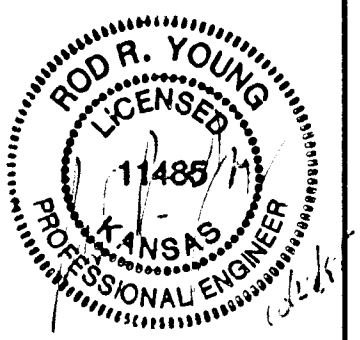
Unless noted otherwise, elevations shown are top of pipe

WATERLINE NO. 1

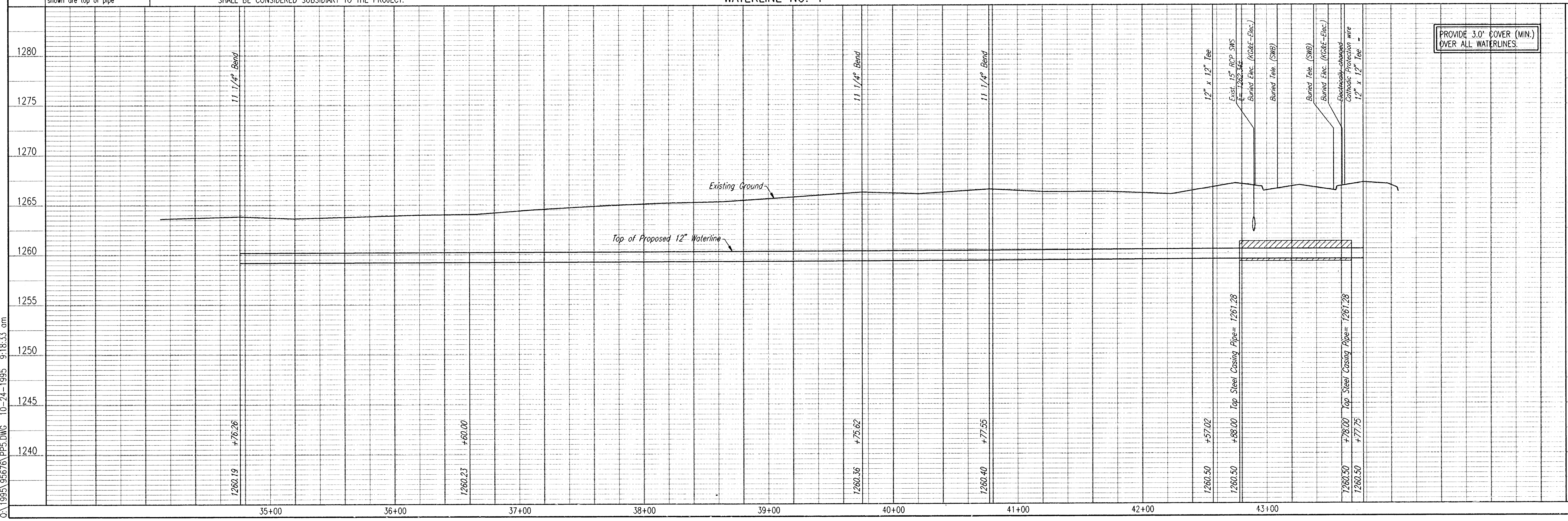
WL NO. 1 Sta. 42+88 to
WL NO. 1 Sta. 43+78
Install 90 L.F. Steel
Casing Pipe by Boring.

DANGER!!!
Electrically charged Cathodic
Protection wire. *
Coordinate construction
operations w/ K&E- Gas,
Calvin Brummer @ 832-3119
(Provide at least 2 weeks notice)

RECORD DRAWING
MDK. PROJ. ENG. 1/14/97 DATE
RES. ENG. DATE



DSNR: RFL OPER. JLM SCALE: 1"=40.00'
C:\1995\35676\PP5.DWG 10-24-1995 9:18.33 am



CITY OF HAYSVILLE SEDGWICK COUNTY, KANSAS WATERLINE NO. 1 HAYSVILLE EMERGENCY WATERLINE WATERLINE IMPROVEMENTS	
PROFESSIONAL ENGINEERING CONSULTANTS, P.A. ENGINEERS WICHITA, KANSAS	Job No. 34-95076 Date October 1995
Designed By MDK, MDK	Drawn By JLM
Sheet 8 of 15	