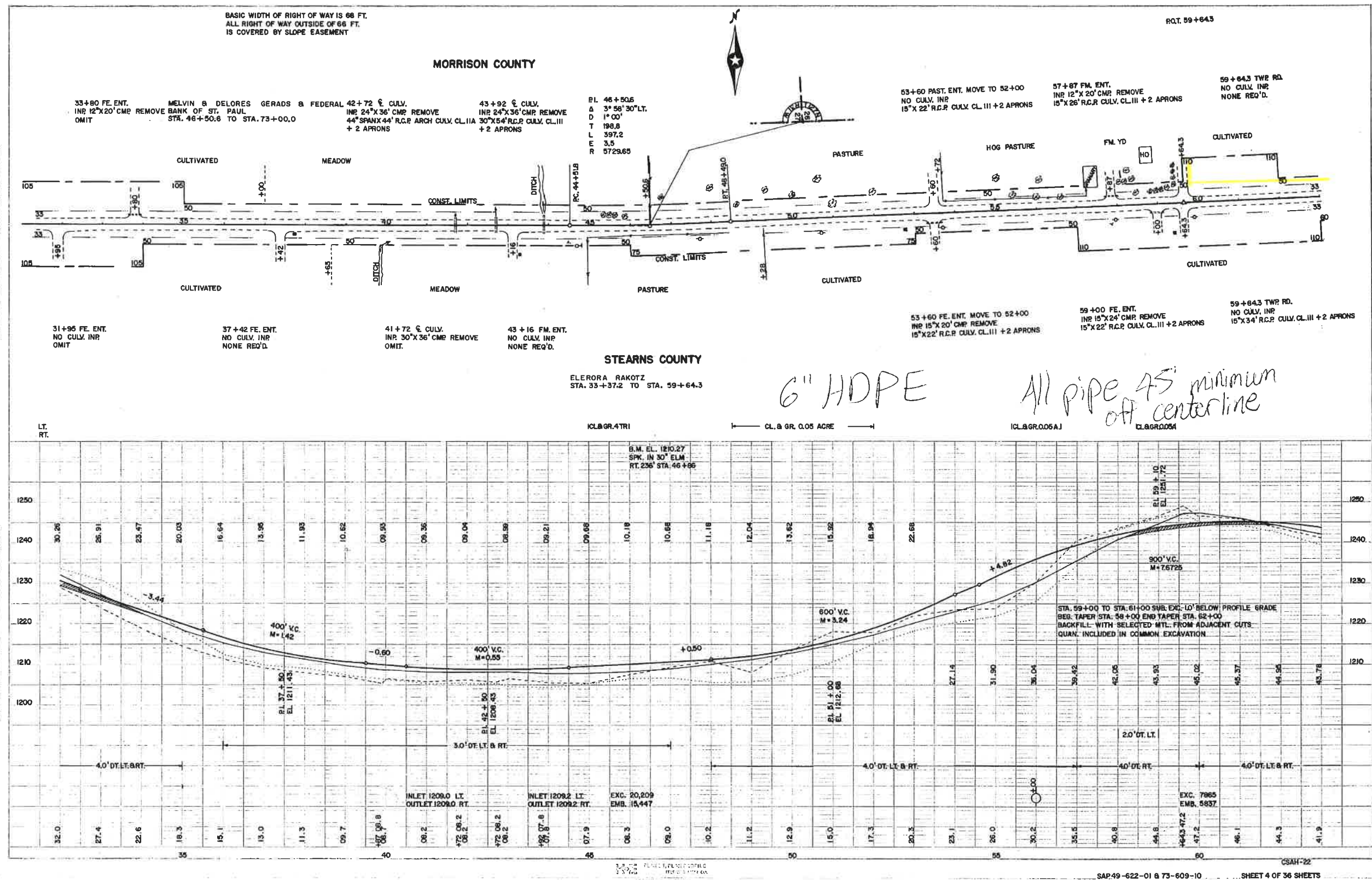
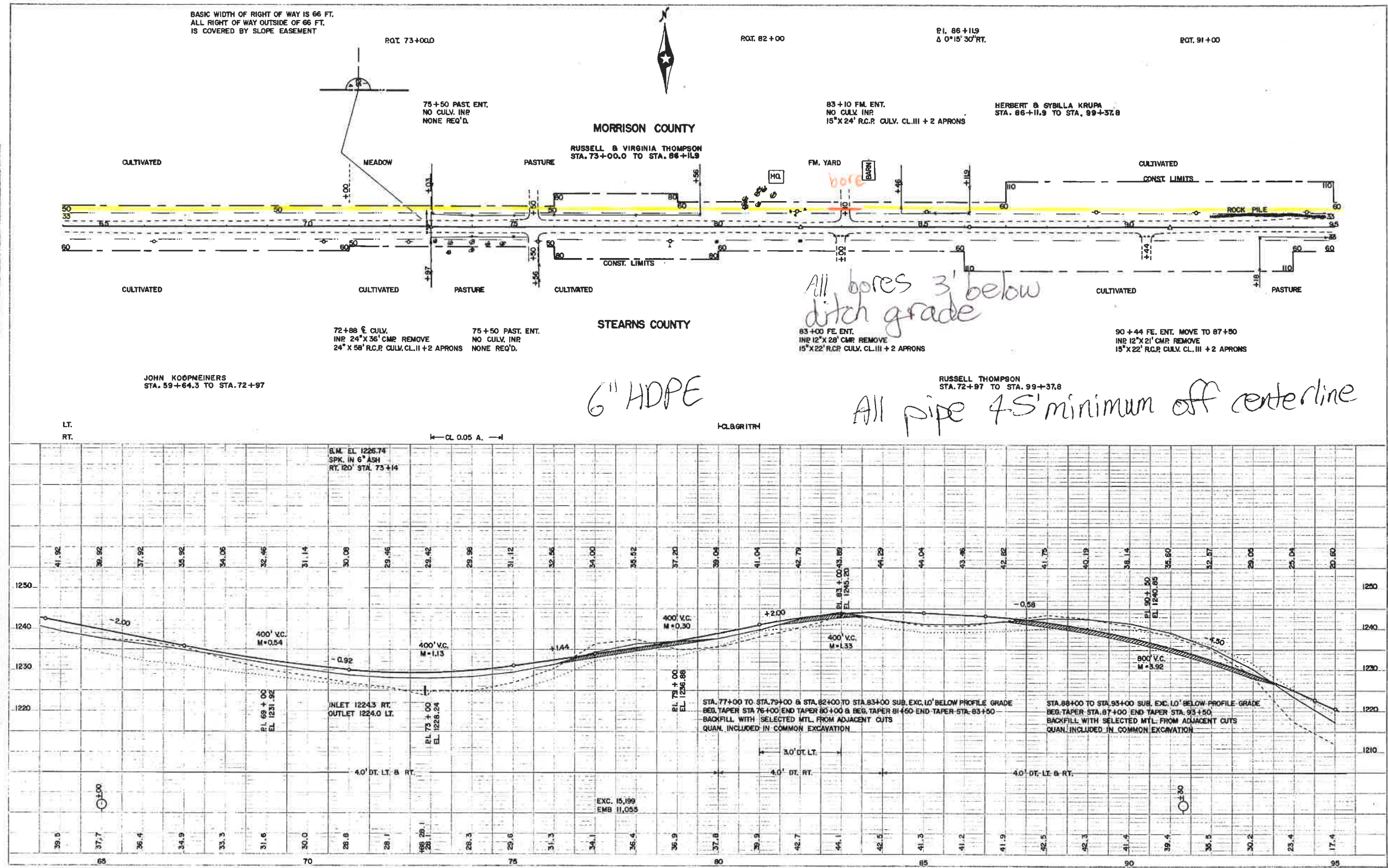


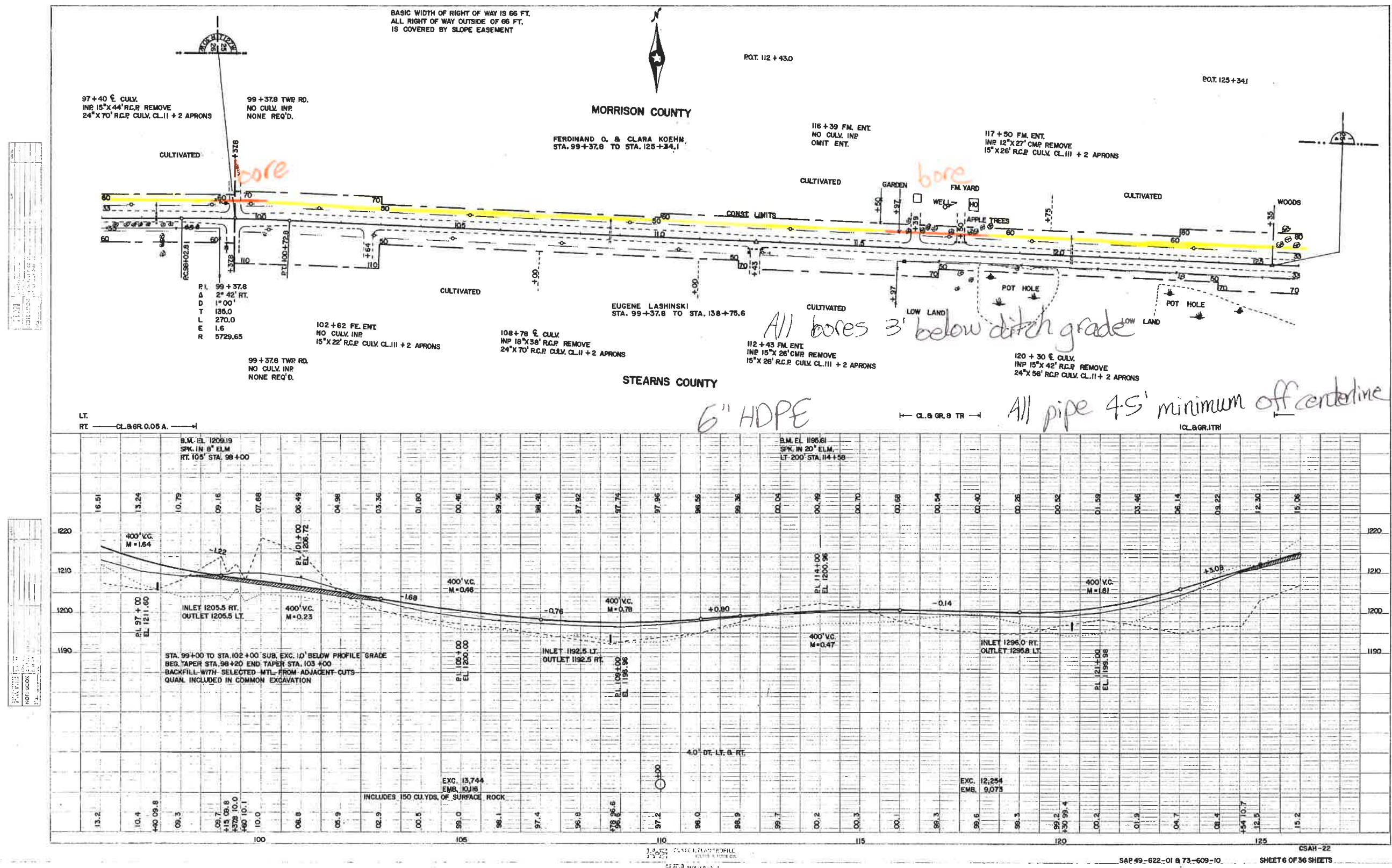
[illegible]

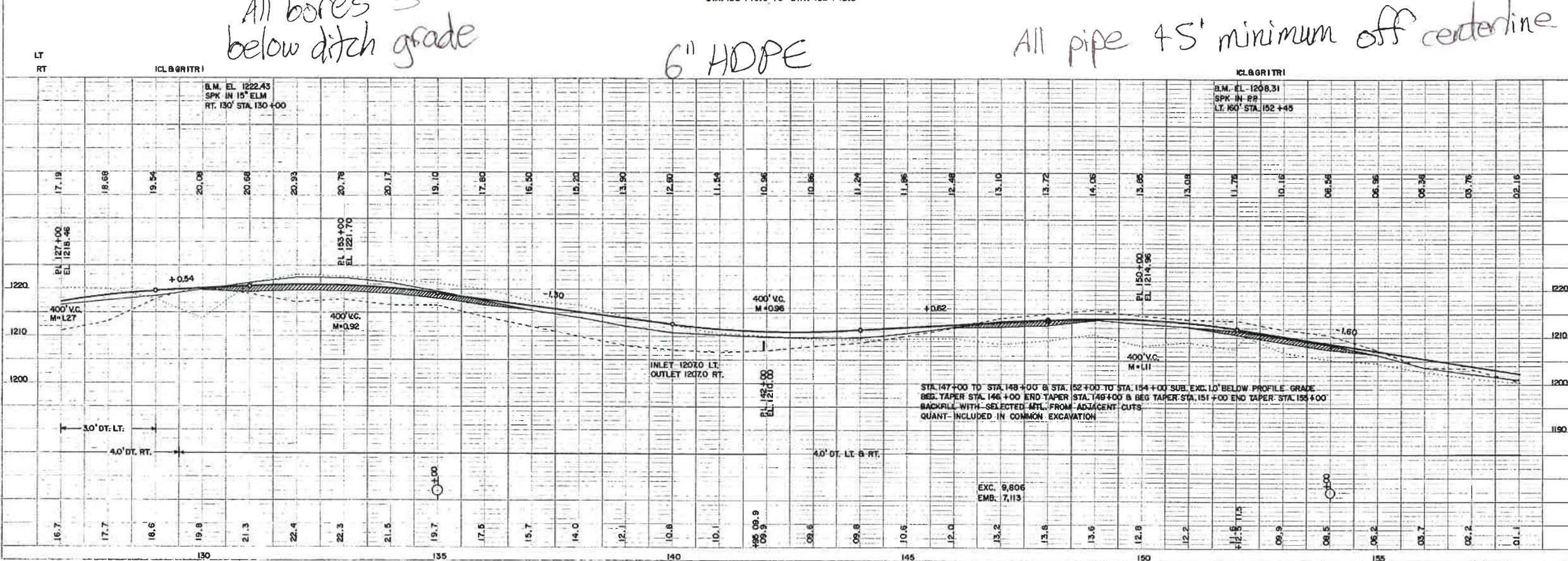
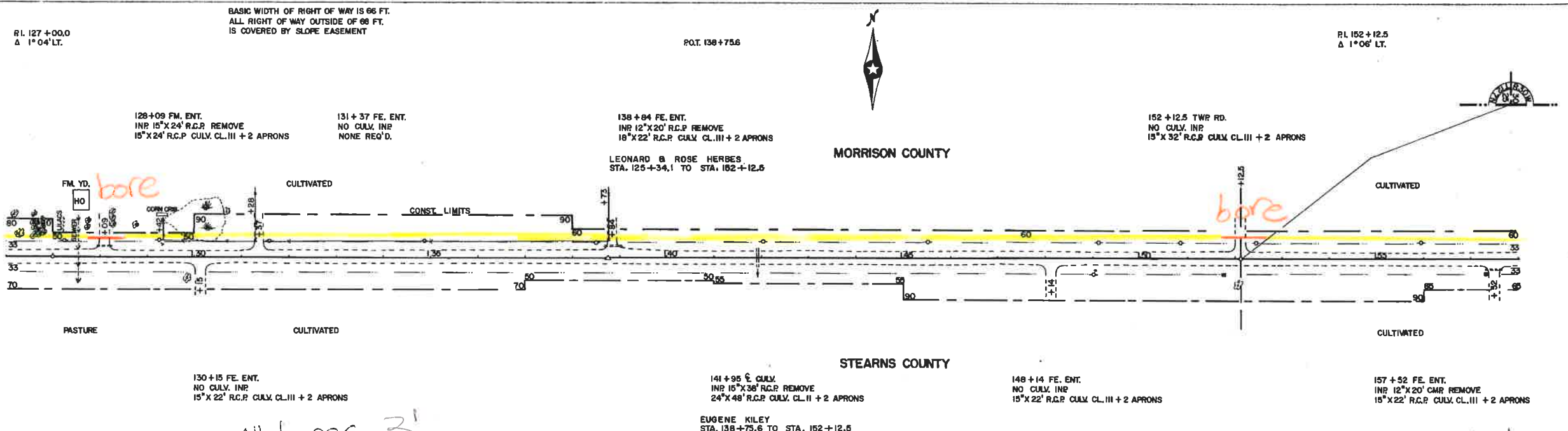


PL. 1224.3 RT.
EL. 1231.92

SAP. 49-622-01 & 73-609-10

SHEET 5 OF 36 SHEETS





All bores 3' below ditch grade

6" HDPE

All pipe 45' minimum off centerline

PLAN
DATE: 08/11/10
BY: [Signature]

PROFILE
DATE: 08/11/10
BY: [Signature]

BASIC WIDTH OF RIGHT OF WAY IS 66 FT.
ALL RIGHT OF WAY OUTSIDE 66 FT.
IS COVERED BY SLOPE EASEMENT

160+39 FE. ENT.
15"X24" CMP REMOVE
15"X22" R.C.P. CULV. CL. III + 2 APRONS

R.O.T. 165+75.3

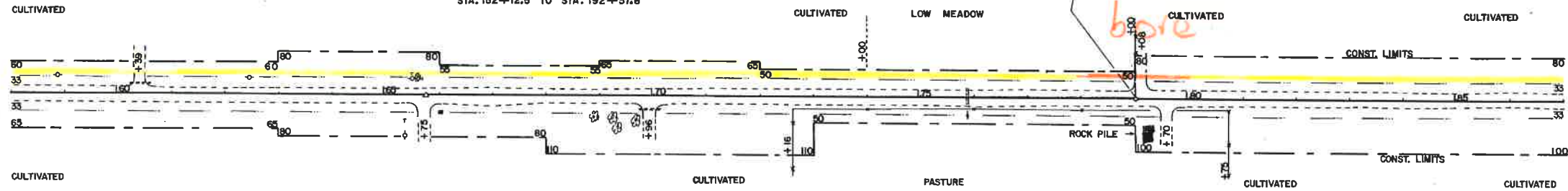
MORRISON COUNTY

ROBERT & SHIRLEY KOEHN
STA. 152+12.5 TO STA. 192+57.8

175+88 E. CULV.
12"X24" R.C.P. REMOVE
30"X56" R.C.P. CULV. CL. II + 2 APRONS

RI. 179+00.4
A 0°39' RT.

179+08 FE. ENT.
NO CULV. INR
18"X22" R.C.P. CULV. CL. III + 2 APRONS



165+75.3 TWP. RD.
NO CULV. INR
15"X34" R.C.P. CULV. CL. III + 2 APRONS

169+96 FM. ENT.
12"X24" R.C.P. REMOVE
15"X28" R.C.P. CULV. CL. III + 2 APRONS

180+70 PAST. ENT.
NO CULV. INR
18"X22" R.C.P. CULV. CL. III + 2 APRONS

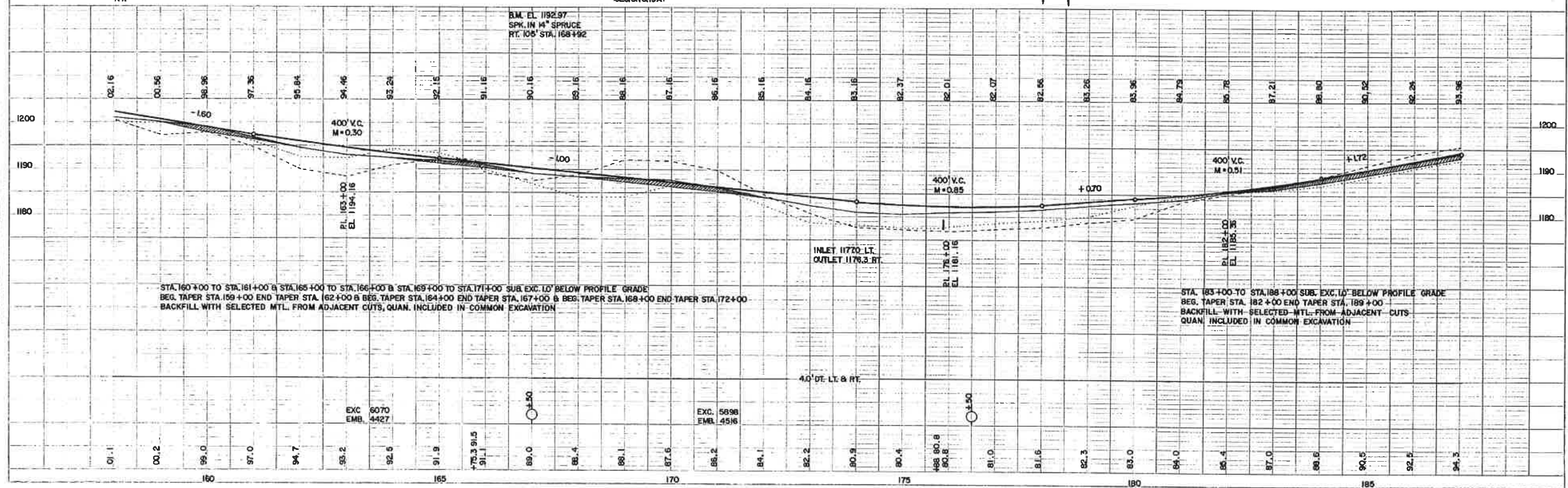
MELVIN GERARDS
STA. 152+12.5 TO STA. 165+75.3

MARY VOYTASOVICH
STA. 165+75.3 TO STA. 179+00.4

All bores 3' below ditch grade

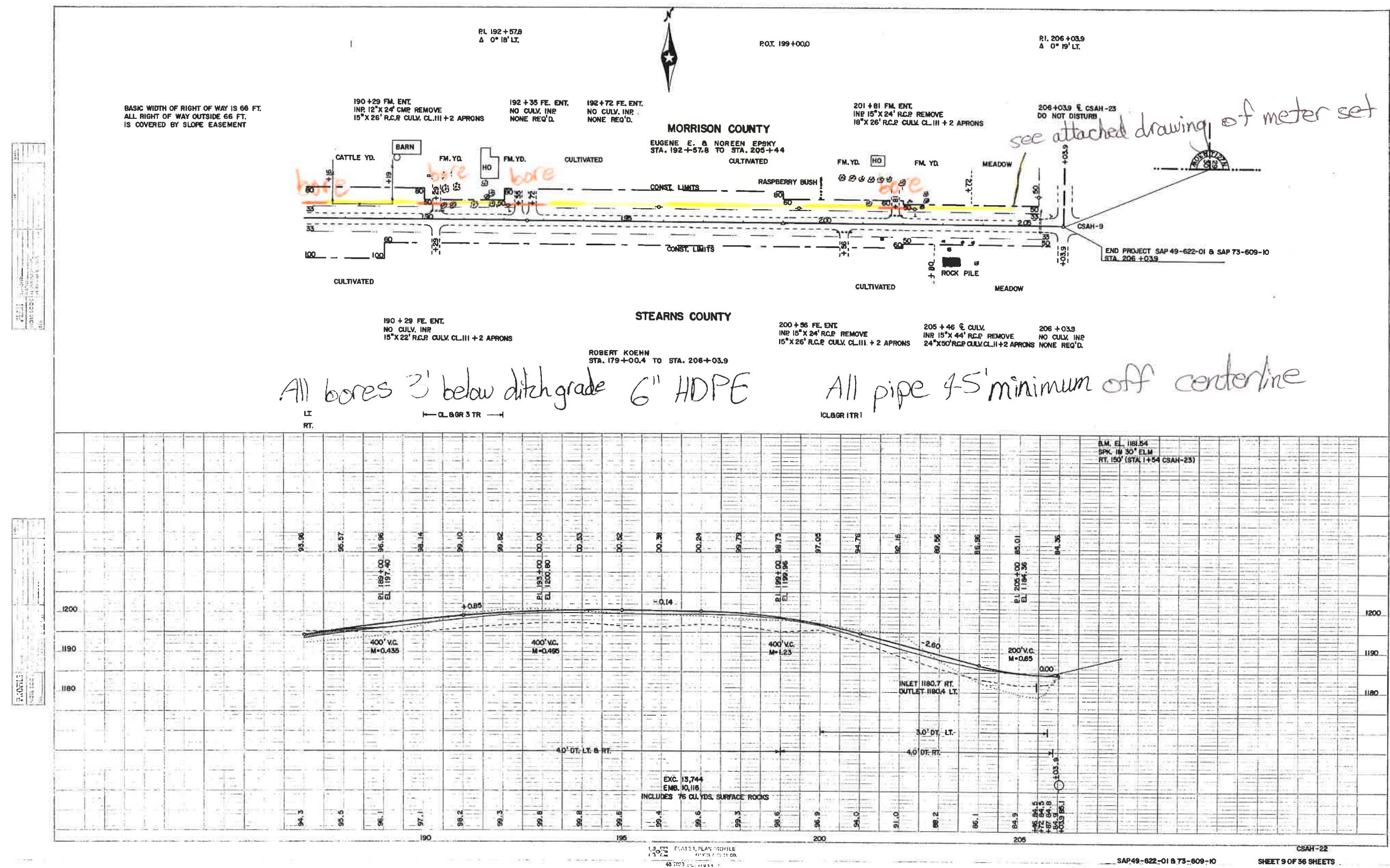
6" HDPE

All pipe 4-5' minimum off centerline

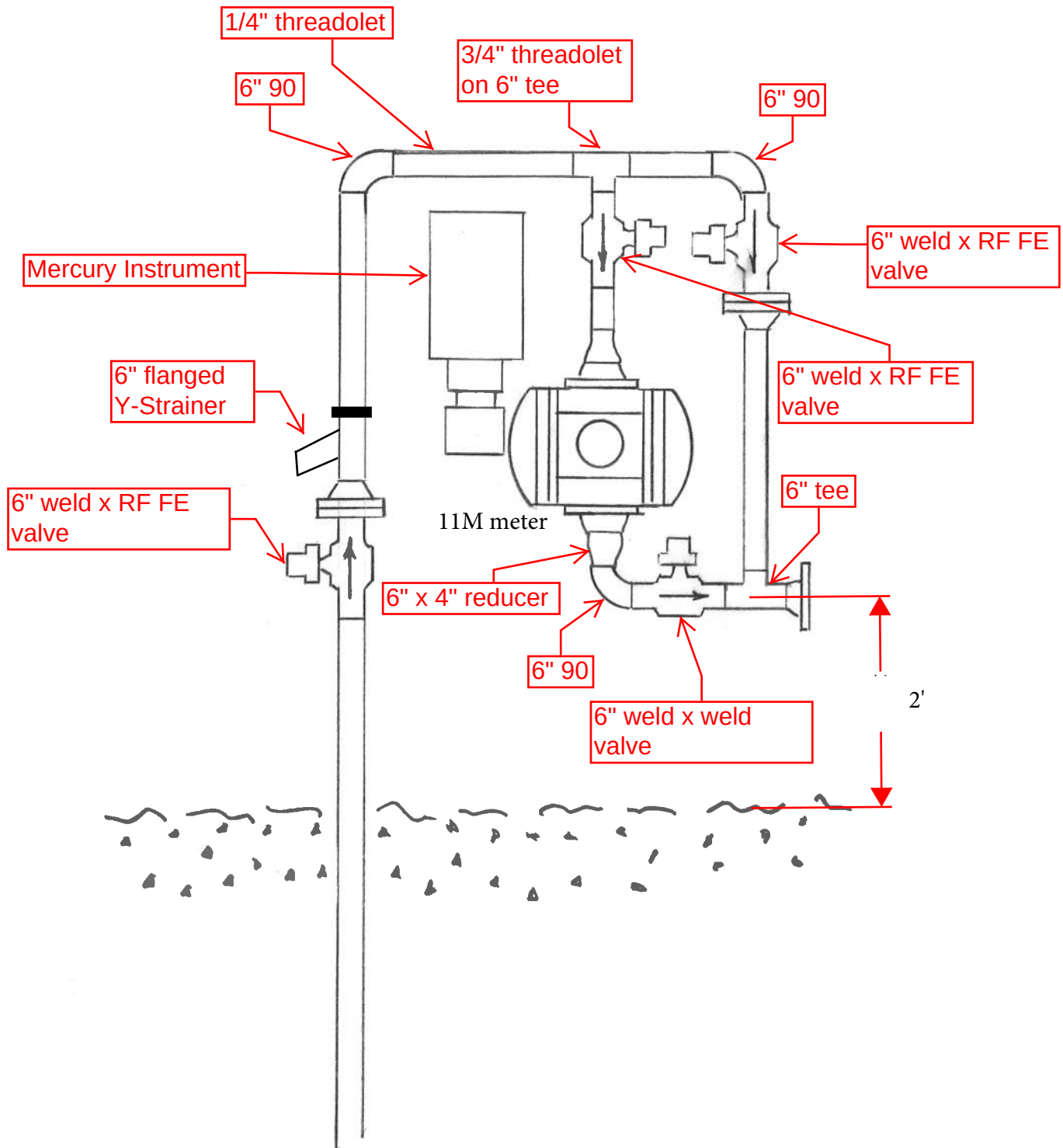


STA. 160+00 TO STA. 161+00 & STA. 165+00 TO STA. 166+00 & STA. 169+00 TO STA. 171+00 SUB. EXC. 10' BELOW PROFILE GRADE
BEG. TAPER STA. 159+00 END TAPER STA. 162+00 & BEG. TAPER STA. 164+00 END TAPER STA. 167+00 & BEG. TAPER STA. 168+00 END TAPER STA. 172+00
BACKFILL WITH SELECTED MTL. FROM ADJACENT CUTS, QUAN. INCLUDED IN COMMON EXCAVATION

STA. 183+00 TO STA. 188+00 SUB. EXC. 10' BELOW PROFILE GRADE
BEG. TAPER STA. 182+00 END TAPER STA. 189+00
BACKFILL WITH SELECTED MTL. FROM ADJACENT CUTS
QUAN. INCLUDED IN COMMON EXCAVATION



Greater Minnesota Gas Xcel Connection



All pipe is 4" schedule 40 steel

Mercury Instrument is 19.5" from the bottom of the connection plate to the top of the antenna

It is 11.5" wide

Size station to fit instrument and meter

All flanges are 150#