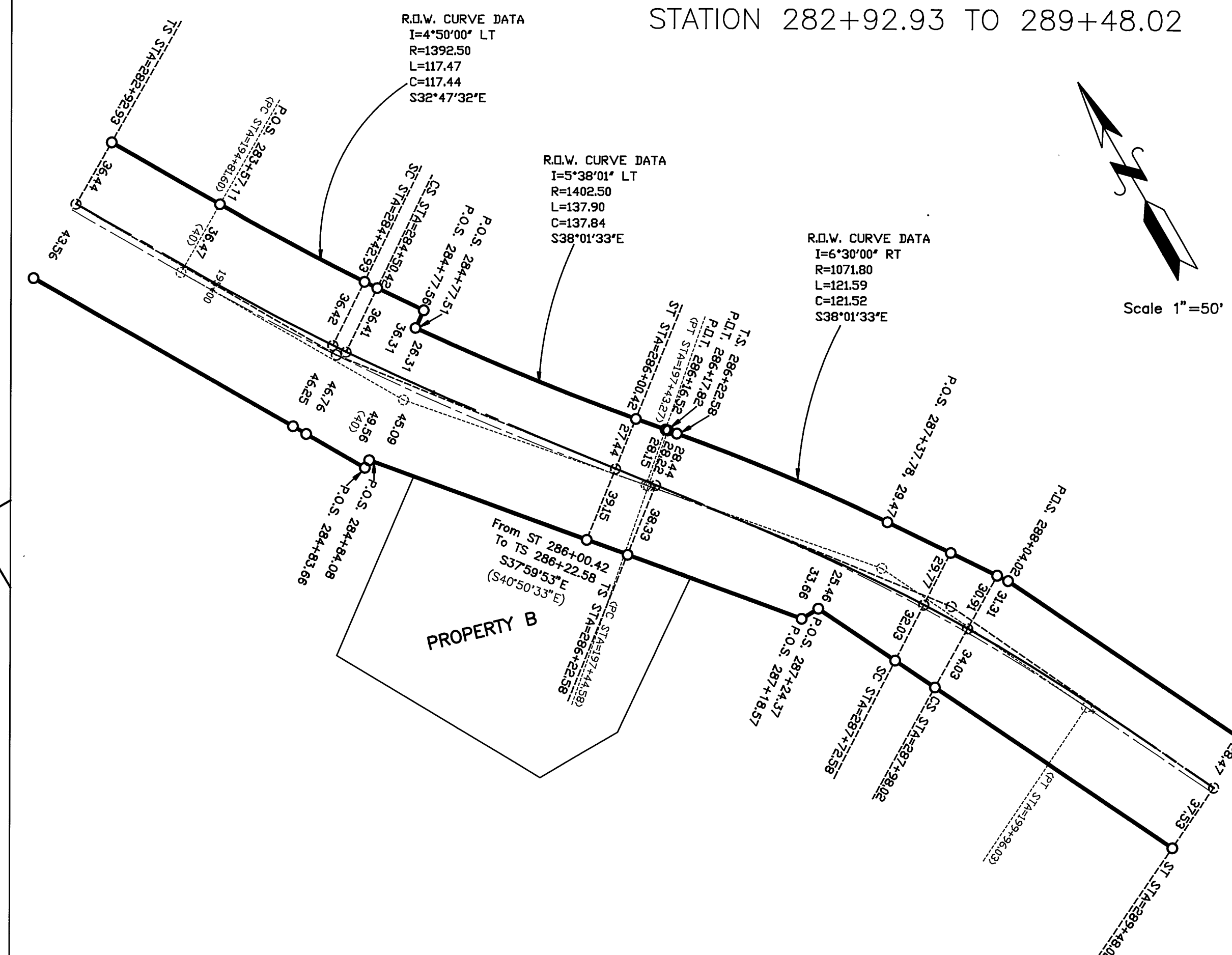
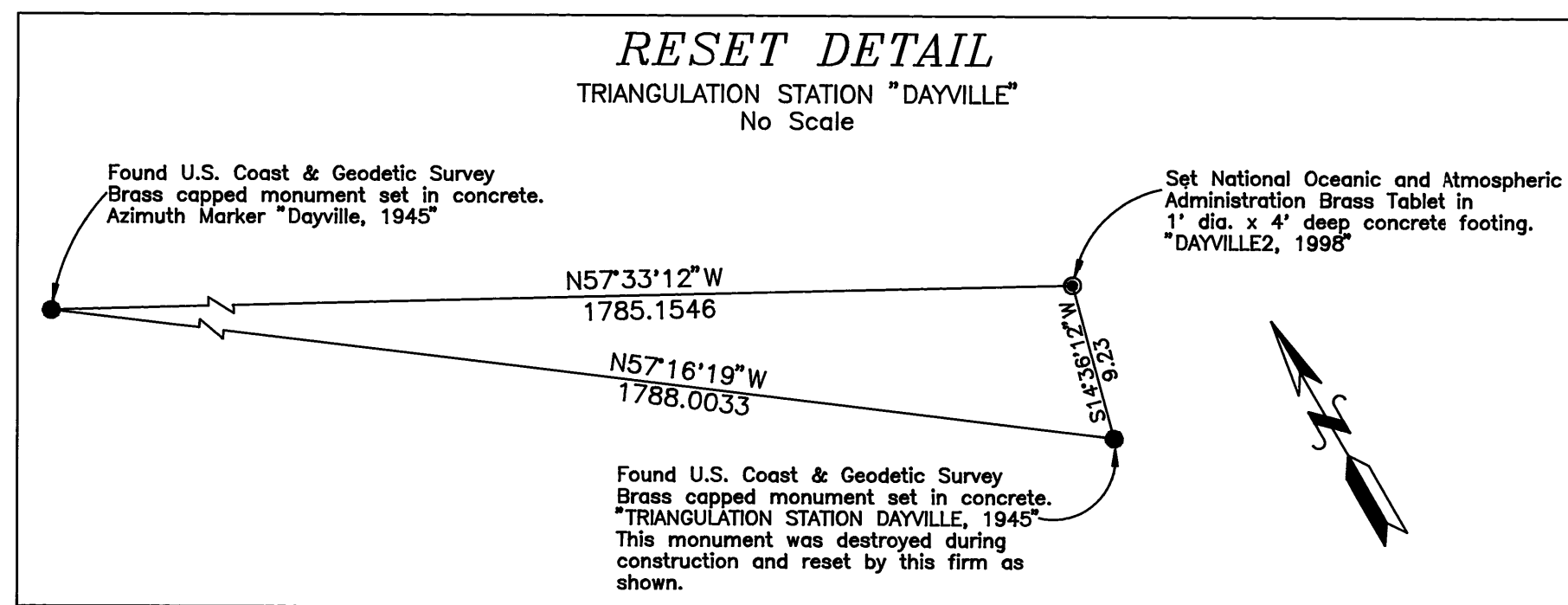
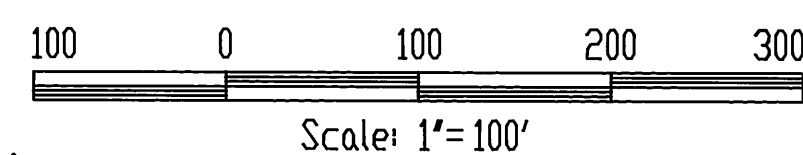


# PICTURE GORGE - DAYVILLE O.D.O.T. RIGHT OF WAY MONUMENTATION



NOTE: Right of Way left from Station 255+24.94 to Station 262+92.69 not monumented this survey.

LOT 3 SEC. 1

DESIGN CURVE DATA  
PI STA=259+65.90  
I=9°49'44" R

PREVIOUS CURVE DATA  
PI STA=171+31.88  
I=7°47'58" R

CIRCULAR  
Ic=3°47'58" L=400.00  
Dc=1°00'00" L=400.00  
T=615.81  
R=7161.97  
L=1228.61  
C=1227.10  
E=26.43  
M=26.33

SPIRALS  
Is=2°00'00" L=400.00  
Dc=1°00'00" L=400.00  
T=615.81  
R=7161.97  
L=1228.61  
C=1227.10  
E=26.43  
M=26.33

CURVE DATA, DRG. NO. 48-25-11  
TS STA 186+03.6  
400' SPIRAL, o=0.25, Da=2'  
SC STA 170+03.6  
T CL  
Da=310', Td=710'  
CS STA 173+20.3  
400' SPIRAL, o=0.25, Da=2'  
ST STA 177+20.3  
DRG. NO. 3817-14 SHOWS THE SAME CURVE

DESIGN CURVE DATA  
PI STA=273+79.03  
I=25°14'39" R

PREVIOUS CURVE DATA  
PI STA=84+79.85  
I=25°26'17" R

CIRCULAR  
Ic=5°14'39" L=250.00  
Dc=8°00'23" L=250.00  
T=32.80  
R=716.20  
L=65.53  
C=65.53  
E=0.75  
M=0.75

SPIRALS  
Is=10°00'00" L=250.00  
Dc=10°00'00" L=250.00  
T=32.80  
R=716.20  
L=65.53  
C=65.53  
E=0.75  
M=0.75

CURVE DATA, DRG. NO. 48-25-11  
TS STA 182+33.2  
DOUBLE SPIRAL  
TWO 222.5' SPIRALS, o=4, Da=12'45"  
TOTAL Da=25'30"  
ST STA 182+33.2  
DRG. NO. 3817-14 SHOWS THE SAME CURVE

DESIGN CURVE DATA  
PI STA=284+46.84  
I=7°52'28" L

PREVIOUS CURVE DATA  
PI STA=196+12.80  
I=10°28'01" L

CIRCULAR  
Ic=0°22'28" L=150.00  
Dc=5°00'00" L=150.00  
T=131.20  
R=149.94  
L=261.67  
C=261.31  
E=6.00  
M=5.97

SPIRALS  
Is=3°45'00" L=150.00  
Dc=5°00'00" L=150.00  
T=131.20  
R=149.94  
L=261.67  
C=261.31  
E=6.00  
M=5.97

CURVE DATA, DRG. NO. 3817-14  
PC STA 194+93.5  
T CL  
Da=10728'  
T=131.2  
P.T. STA 197+55.2

Ferguson Surveying  
Engineering

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EMAIL DFSE@EONI.COM

REGISTERED  
PROFESSIONAL  
LAND SURVEYOR  
OREGON  
DOUGLAS M. FERGUSON  
848  
RENEWAL DATE:  
12/31/99

- RIGHT OF WAY
- PREVIOUS CENTERLINE
- PREVIOUS TANGENT LINES
- DESIGN CENTERLINE
- DESIGN TANGENT LINES
- PREVIOUS CENTERLINE STATION-BEARING
- PERPENDICULAR OFFSET TO PREVIOUS CENTERLINE
- EXISTING FENCES PRIOR TO CONSTRUCTION
- SET 5/8"x3/32" IRON PIN WITH YELLOW PLASTIC CAP STAMPED "PLS 848", WITH POST AND PADDLE MARKED WITH DESIGN CENTERLINE STATION AND OFFSET.
- APPROX SECTION LINE
- APPROX CENTER SECTION LINE
- APPROX. SECTION SUBDIVISION LINE