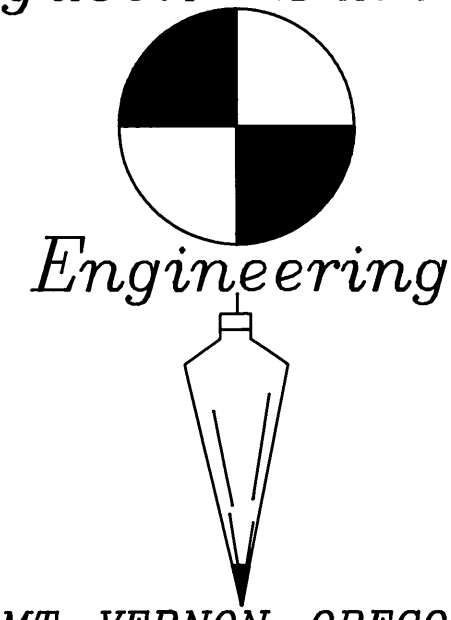


PICTURE GORGE - DAYVILLE
O.D.O.T. RIGHT OF WAY
MONUMENTATION

Ferguson Surveying



Engineering

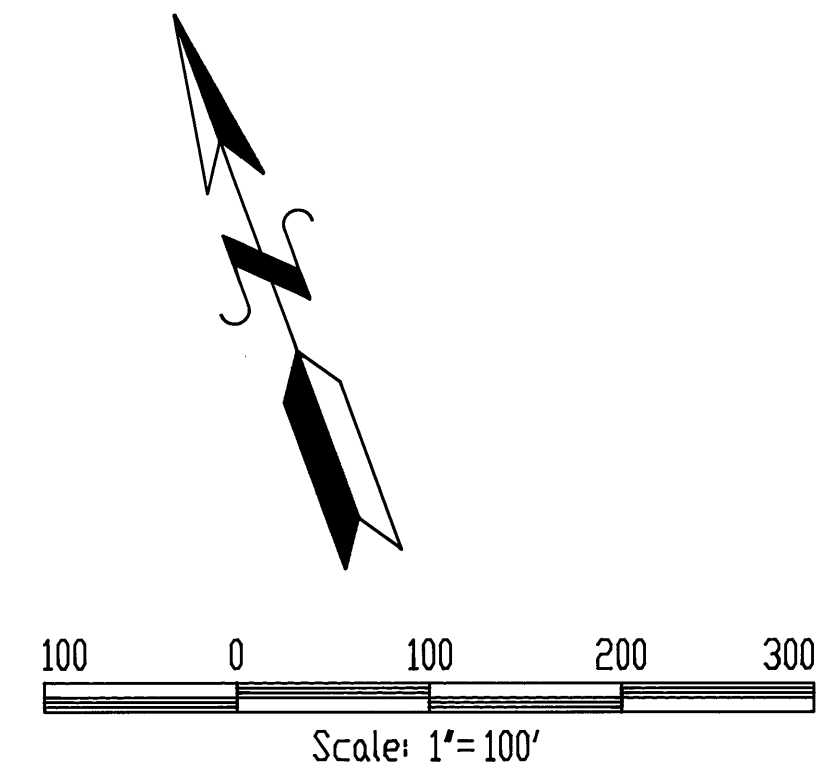
MT. VERNON, OREGON
PHONE (541) 932-4520
FAX (541) 932-4430
EMAIL DFSE@FONI.COM

REGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
JULY 12, 1988
DOUGLAS M. FERGUSON
848
RENEWAL DATE:
12/31/99

NW 1/4
NW 1/4
SEC. 28

NE 1/4
NW 1/4
SEC. 28



DESIGN CURVE DATA
PI STA=50+42.81
I=11°46'06" L
Da=3°00'00"
Dc=3°00'01"
T=196.83
R=1909.86
L=392.27
C=391.58
E=10.12
M=10.06

PREVIOUS CURVE DATA
PI STA=1184+26.34
I=11°53'37" L
Da=3°00'00"
Dc=3°00'01"
T=198.94
R=1909.86
L=396.46
C=395.74
E=10.33
M=10.28
CURVE DATA, DRG. NO. 28-24-5
PC STA 1182+39.3
P.T. STA 1186+01.5

DESIGN CURVE DATA
PI STA=57+87.23
I=51°29'12" R
CIRCULAR
Lc=32°17'12"
Da=8°00'00"
Dc=8°00'23"
T=207.31
R=716.20
L=403.58
C=398.26
E=29.40
M=28.24

PREVIOUS CURVE DATA
PI STA=1191+70.71
I=51°13'58" R
Da=12°00'00"
Dc=12°01'19"
T=228.93
R=477.46
L=426.94
C=412.86
E=52.05
M=46.93
CURVE DATA, DRG. NO. 28-24-5
PC STA 1189+40.5
P.T. STA 1193+88.8

Drawing No. 10B-3-22 shows
51+50, 40' Lt. This shows
the proper intersection of the
previous right of way and the
right of way established for
this project.

INTERSECT COUNTY
ROAD R.O.W.

Grant County
Road No. 40

INTERSECT COUNTY
ROAD R.O.W.

NE 1/4
NE 1/4
SEC. 29

SE 1/4
NW 1/4
SEC. 28

LEGEND

- RIGHT OF WAY
- PREVIOUS CENTERLINE
- PREVIOUS TANGENT LINES
- DESIGN CENTERLINE
- DESIGN TANGENT LINES
- ('station' or 'bearing') PREVIOUS CENTERLINE STATION-BEARING
- ('offset') PERPENDICULAR OFFSET TO PREVIOUS CENTERLINE
- EXISTING FENCES PRIOR TO CONSTRUCTION
- SET 5/8"x30" 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

SW 1/4
NW 1/4
SEC. 28

DESIGN CURVE DATA
PI STA=71+36.39
I=11°14'52" L
CIRCULAR
Lc=3°14'52"
Da=2°00'00"
Dc=2°00'00"
T=81.21
R=2864.79
L=162.39
C=162.36
E=1.15
M=1.15

PREVIOUS CURVE DATA
PI STA=1205+21.76
I=10°38'52" L
Da=4°00'00"
Dc=4°00'03"
T=133.48
R=1432.39
L=266.20
C=265.81
E=6.21
M=6.18
CURVE DATA, DRG. NO. 28-24-5
PC STA 1203+80.09
P.T. STA 1208+56.7

PREVIOUS CURVE DATA
PI STA=1205+21.76
I=10°38'52" L
Da=4°00'00"
Dc=4°00'03"
T=133.48
R=1432.39
L=266.20
C=265.81
E=6.21
M=6.18
CURVE DATA, DRG. NO. 28-24-5
PC STA 1203+80.09
P.T. STA 1208+56.7