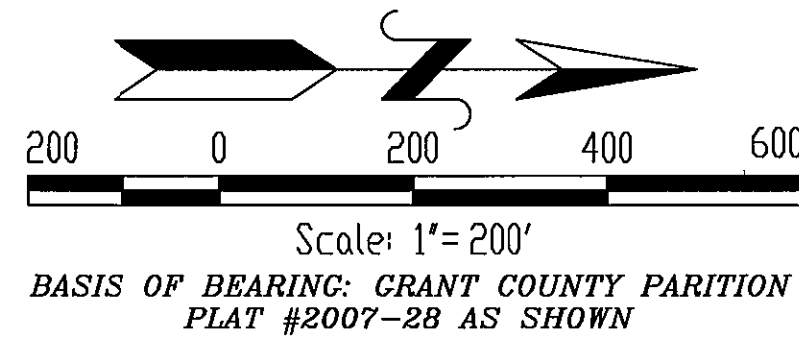


LAND PARTITION PLAT 2016-2
A PARTITION OF PARCEL 1 OF LAND
PARTITION PLAT NO. 2007-28
SITUATED IN T.12S., R.34E., AS FOLLOWS:
SECTION 31- SE1/4 SE1/4
AND IN T.13S., R.34E., AS FOLLOWS:
SECTION 6- NE1/4

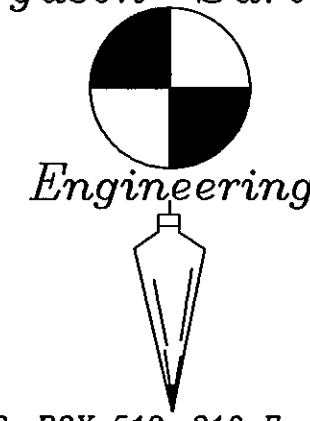
SHEET 2 OF 2

REGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
JULY 13, 1999
KENNETH H. DELANO JR.
49865
RENEWS: 1/1/2018



Ferguson Surveying



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LEGEND

- FOUND MONUMENT OF RECORD, SEE NOTE AT SYMBOL.
- FOUND A 2-1/2" DIA. ALUMINUM PIPE MONUMENT WITH A 3-1/2" DIA. ALUMINUM CAP. SEE PARTITION PLAT 2007-28.
- FOUND 5/8" DIA. BY 30" IRON PIN WITH YELLOW PLASTIC CAP MARKED 'FS & E' SET IN 2007. SEE PARTITION PLAT 2007-28.
- SET 5/8" DIA. BY 30" IRON PIN WITH ORANGE PLASTIC CAP MARKED 'FS & E' SURVEY MARKER

- (BEARING)
- RELOCATED HIGHWAY CENTERLINE, SEE "CENTERLINE NOTE" THIS SHEET
 - RELOCATED HIGHWAY TANGENT LINES, SEE "CENTERLINE NOTE" THIS SHEET
 - EXISTING OVERHEAD POWERLINE FROM PARTITION PLAT 2007-28.
 - BOUNDARY / PARCEL LINE

The pertinent record measurements from Partition Plat 2007-28 are identical to the measurements shown hereon, with the exception of the offset spiral along the westerly boundary of Parcel 3, shown as "SP2". This offset spiral was re-calculated during this survey, resulting in a slight difference from the measurements shown on Part. Plat 2007-28.

RELOCATED CENTERLINE
PI Sta = 184+14.86
N = 299131.97
E = 8685059.14
I = 27°32'43"L

CIRCULAR
Da = 04°00'00"
Dc = 04°00'03"
T = 94.45
R = 1432.39
L = 188.63
C = 188.49
E = 3.11
M = 3.10

SPIRALS
Is = 10°00'00"
L = 500.00
X = 498.48
Y = 29.03
P = 7.26
K = 249.75
LT = 333.87
ST = 167.15
T = 602.63

CENTERLINE NOTE:
RELOCATED CENTERLINE AS SHOWN HEREON
IS IDENTICAL TO THE RELOCATED CENTERLINE
AS SHOWN ON GRANT COUNTY MAP OF SURVEY
NO. 1579.

LINE TABLE	
L1	S34°28'22"W 22.49
L2	S34°28'24"W 54.45
L3	N85°24'43"W 3.13
L4	N63°45'27"W 10.00

RECORD FOR LINE L2 FROM
PART. PLAT 2007-28 IS
S34°28'20"W, 54.45

RELOCATED CENTERLINE
PI Sta = 205+72.96
N = 301290.81
E = 8685321.50
I = 51°02'36"R

CIRCULAR
Da = 03°30'00"
Dc = 03°30'02"
T = 493.36
R = 1637.02
L = 958.38
C = 944.75
E = 72.73
M = 69.64

SPIRALS
Is = 08°45'00"
L = 500.00
X = 498.84
Y = 25.41
P = 6.36
K = 249.81
LT = 333.74
ST = 167.04
T = 1034.42

CURVE TABLE					
No.	DELTA ANGLE	RADIUS	ARC LENGTH	CHORD DIRECTION	CHORD LENGTH
C1	07°24'20"	1586.20	205.02	S22°30'30"W	204.88
C2	18°30'51"	1576.20	509.32	N35°28'06"E	507.11

