OREGON DEPARTMENT OF TRANSPORTATION
Located Line

OR138E @ RIFLE RANGE ROAD (ROSEBURG)

NORTH UMPQUA HIGHWAY

DOUGLAS COUNTY

DRAFTED BY MARSHALL WAGSTAFF, O.D.O.T., DECEMBER 2006

BEARINGS: Are based on County Survey No. St. Hwy. 138-008.

COORDINATES: This drawing utilizes a Local Datum Plane (LDP) which is relative to the Oregon Coordinate System of 1927, south zone, with respect to the local latitude and ground elevation. The LDP coordinates define true ground distances. To convert the LDP coordinates, for the control points, to the Oregon Coordinate System of 1927, south zone, multiply the LDP coordinates by 0.99987353.

FIELD NOTES: This drawing shows the results of an Oregon Department Of Transportation (ODOT) survey. The field survey notes, book number 4314, are available from ODOT files in Salem, Oregon.

DRAWING 10B-22-27
PROJECT NO. 7305

ACCESS CONTROL LINE ——— - ——— - ———

\\Scdata\r wmaps\Region3\DOUGLAS\14473_RifleRange\14473RW.dgn 12/7/2006

SCALE 1" = 50'
50 25 0 50 100 150
FEET

R/W ENGINEERING
ORIGINAL
DO NOT REMOVE FROM FILE

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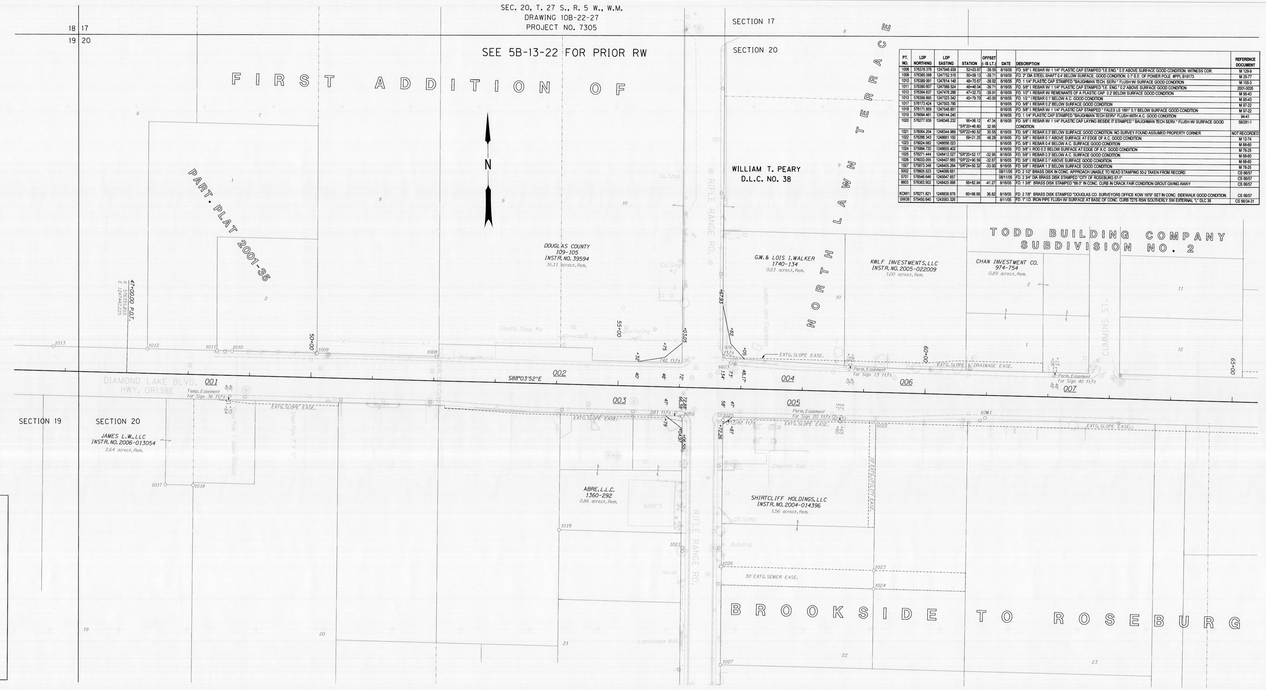
THE R/W SHOWN ON THIS MAP MAY LATER BE REVISED TO REFLECT NEW OR PENDING CHANGES OR OTHER NEEDS
RIGHT OF WAY ENGINEERING

REVISION HISTORY

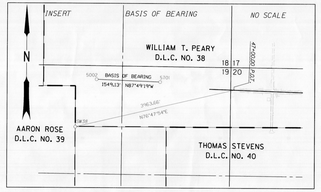
DATE	NAME	DESCRIPTION

SEC. 20, T. 27 S., R. 5 W., W.M.
DRAWING 10B-22-27
PROJECT NO. 7305



PT. NO.	LDP NORTHING	LDP EASTING	STATION	OFFSET (L.&R.)	DATE	DESCRIPTION	REFERENCE DOCUMENT
1504	1763579.779	1247844.035	52+03.07	-26.70L	9/18/06	PC 5/8" REBAR W/ 1 1/4" PLASTIC CAP STAMPED "LS END 1-2 ABOVE SURFACE GOOD CONDITION witness COR.	M 8/26
1505	1763481.040	1247752.319	52+05.19	-26.71L	9/18/06	PC 2" DIA STEEL SHAFT 0.4' BELOW SURFACE GOOD CONDITION 0.7' E.S. OF POWER POLE #PPL 8/26/72	M 26/71
1506	1763380.001	1247654.148	49+70.07	-26.82L	9/18/06	PC 1/2 PLASTIC CAP STAMPED "BAUGMANN TECH. SERV." FLUSH W/ SURFACE GOOD CONDITION	M 10/5.3
1507	1763280.027	1247555.924	49+68.46	-26.71L	9/18/06	PC 5/8" I REBAR W/ 1 1/4" PLASTIC CAP STAMPED "LS" ONLY 0.2' ABOVE SURFACE GOOD CONDITION.	2001-35B
1508	1763180.007	1247456.349	47+70.72	-26.81L	9/18/06	PC 1/2" I REBAR W/ MONUMENT CP A PLASTIC CAP 0.2' BELOW SURFACE GOOD CONDITION.	M 8/45.45
1509	1763080.000	1247357.000	45+70.72	-26.81L	9/18/06	PC 1/2" I REBAR W/ 1 1/4" PLASTIC CAP FLUSH W/ SURFACE GOOD CONDITION.	M 8/45.45
1510	1763179.424	1247253.767			9/18/06	PC 5/8" I REBAR 0.7' BELOW SURFACE GOOD CONDITION	M 8/37.22
1516	1763179.424	1247248.851			9/18/06	PC 5/8" I REBAR W/ 1 1/4" PLASTIC CAP STAMPED "FALLS LS 1997" 0.7' BELOW SURFACE GOOD CONDITION	M 8/37.22
1514	1763084.441	1246914.240			9/18/06	PC 1 1/4" PLASTIC CAP STAMPED "BAUGMANN TECH SERV" FLUSH WITH S.L. GOOD CONDITION	8/41
1515	1763177.000	1246846.222	34+98.12	-41.34	9/18/06	PC 5/8" I REBAR W/ 1 1/4" PLASTIC CAP LATING BESIDE 0.7' STAMPED "BAUGMANN TECH SERV" FLUSH W/ SURFACE GOOD CONDITION	5B2B1.1
			1+00+00.00	-0.00			
1501	1763664.241	1246544.468	1+00+00.00	-0.00	9/18/06	PC 3/4" I REBAR 0.7' BELOW SURFACE GOOD CONDITION NO SURVEY FOUND ESTABLISHED PROPERTY CORNER	NOT RECOVERED
1502	1763766.167	1246651.105	1+00+21.35	-48.28L	9/18/06	PC 5/8" I REBAR 0.7' ABOVE SURFACE AT EDGE OF A.C. GOOD CONDITION	M 12/14
1503	1763766.167	1246652.223			9/18/06	PC 5/8" I REBAR 0.4' BELOW A.C. SURFACE GOOD CONDITION	M 8/60
1509	1763864.175	1246651.423			9/18/06	PC 5/8" I REBAR 0.7' BELOW SURFACE AT EDGE OF A.C. GOOD CONDITION	M 7/6.25
1508	1763964.175	1246651.423	1+97+00.00	-0.00	9/18/06	PC 5/8" I REBAR 0.7' BELOW SURFACE GOOD CONDITION	M 7/6.25
1506	1764061.001	1246651.000	1+97+00.00	-26.81	9/18/06	PC 5/8" I REBAR 0.7' ABOVE SURFACE GOOD CONDITION	M 8/60
1507	1764061.346	1246653.264	1+97+00.00	-20.00	9/18/06	PC 5/8" I REBAR 0.7' BELOW SURFACE GOOD CONDITION	M 7/6.25
1512	1764063.021	1246656.601			09/11/06	PC 2 1/2" BRASS DISK IN CONC APPROACH (NAIL) TO ROAD STAMPED 50.3 SNOW FROM RECORD	CS 9807
1513	1763846.940	1246947.857			09/11/06	PC 2 1/4" DIA BRASS DISK STAMPED "CITY OF ROSEBURG 27	CS 9807
8001	1763663.922	1246844.088	50+00.00	-40.27	9/18/06	PC 1 1/8" BRASS DISK STAMPED "MB" IN CONC. CURB IN CONCRETE HAR CONDITION GROUT CRING AWAY	CS 9807
							CS 9807
RCW1	1763721.821	1246928.679	49+98.95	36.50	9/18/06	PC 3 1/8" BRASS DISK STAMPED "DOUGLAS CO. SURVEYORS OFFICE RCW1 10TP SET IN CONC. SIDEWALK GOOD CONDITION	CS 9807
1511	1763420.041	1246560.329			9/11/06	PC 7" PC IRON PIPE FLUSH W/ SURFACE W/ BASE OF CONC. CURB TYPE 1 DIA SOUTHERLY SIDE ERBANAL 1" SQ 30' W	CS 9806-3

SEE COUNTY SURVEY ST. HWY. 138-008 FOR HORIZONTAL CONTROL, RECOVERY, AND RETRACEMENT SURVEY



OR138E @ RIFLE RANGE ROAD (ROSEBURG)

NORTH UMPQUA HIGHWAY

DOUGLAS COUNTY

LOCATED LINE

SCALE 1" = 50'

DRAWING 10B-22-27

PROJECT NO. 7305

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OR138E @ RIFLE RANGE ROAD (ROSEBURG) NORTH UMPQUA HIGHWAY DOUGLAS COUNTY LOCATED LINE 2CATE 1"= 20' DRAWING 10B-22-27 MARSHALL WAGSTAFF
OR138E @ RIFLE RANGE ROAD (ROSEBURG) NORTH UMPQUA HIGHWAY DOUGLAS COUNTY LOCATED LINE SCALE 1"= 50' DRAWING 10B-22-27 PROJECT NO. 7305 DATE 12/7/2006 TIME 2:43:00 PM \\Scdata\r wmaps\Region3\DOUGLAS\14473_RifleRange\14473RW.dgn