REFERENCE MATERIAL

RECORDS OF UMATILLA COUNTY, OREGON

DEED BOOK 175, PAGE 498 DEED BOOK 190, PAGE 581 DEED BOOK 275, PAGE 652 DEED BOOK 291 PAGE 482

DEED BOOK 291, PAGE 482 DEED BOOK R-8, PAGE 1434 DOCUMENT NO. 1996-224698 INSTRUMENT NO. 2003-4500261 INSTRUMENT NO. 2004-4620458 INSTRUMENT NO. 2008-5410135

COUNTY SURVEY Q-741-C (1950) COUNTY SURVEY NO. 91-75-C COUNTY SURVEY NO. 95-179-B COUNTY SURVEY NO. 01-65-C COUNTY SURVEY NO. 04-138-B

MISCELLANEOUS RECORDS

-51A. 106+49.93-39.87' L FD. BASE OF BROKEN CONCRETE MONUMENT, SET MAG NAIL IN CENTER

5TA. 106+50.00-40.00' R NO. 3096-16 1930

N 62700/43* W 488 121

FOUND 2 1/2" DIA BPASS CAP ON 1 1/4"

IRON PIPE, EXTENDING O.I' ABOVE GROUND, MARKED:

T4N R37E

525 1/4 536

PLS 1106 3 BEARING TREES FOUND, NE BT NOT FOUND

OREGON DEPT. OF TRANSPORTATION DWG. 5D-15-16 WESTON-ELGIN HIGHWAY PROJECT NO. 37A, GRADING AND SURFACING COMPLETED 1930, RECONSTRUCTION AND SURFACING COMPLETED 1940

OREGON DEPT. OF TRANSPORTATION DWG. 58-35-7 WESTON MTN.-UNION CO. LINE SECTION, WESTON-ELGIN HIGHWAY, JAN., 1950, REVISED SEPT., 1983

OREGON DEPT. OF TRANSPORTATION DWG. 10B-16-17 TOLLGATE SECTION, WESTON-ELGIN HIGHWAY, LOCATED LINE, REVISED AUGUST, 2003

"RECORDED DOCUMENT GUARANTEE" REPORT NO. 87412, PREPARED BY FIRST AMERICAN TITLE INSURANCE CO. OF OREGON, SEPT. 8, 2010, (PIONEER TITLE CO PENDIFTON OPEGON)

BASIS OF BEARINGS AND SURVEY METHODS

THE BEARINGS SHOWN ON THIS SURVEY MAP ARE BASED ON OREGON DEPARTMENT OF TRANSPORTION DRAWING 10B-16-17 LOCATED LINE-TOLLGATE SECTION, WESTON-ELGIN HIGHWAY, APRIL, 2003, REVISED AUGUST, 2003".

THIS SURVEY WAS CONDUCTED USING A TRIMBLE 5600 TOTAL STATION WITH ITIS SURVEY MY CUMBULTED USING A TRIMBLE SECUL TUTAL STATUM WITH STANDARD DEVIATIONS OF O'O'O'O'S "ANGULAR AND 1-SPPM DISTANCE, AND A TOPCON GPS SYSTEM CONSISTING OF LEGACY-H AND HIPPR DUAL FREQUENCY RECEIVERS WITH A STANDARD DEVIATION OF I CM+1.0 PPM.

<u>DWG: 100-16-17</u> R: 190.000M TΔ: 66*44'52" T5: 187.032M

2-120M SPIRALS 5- 18 05 36

aa QC7

204

(T5: 347.05

Δ: 84°30'00" (84°30') D: 15°00'00" (15°00')

LC: 5 87°33'30" W 513.65'

R: 381.97'

5 87*55'28" W 2676.92' (5 89*35'28" W 2679.92'-5URVEY 04-138-B)

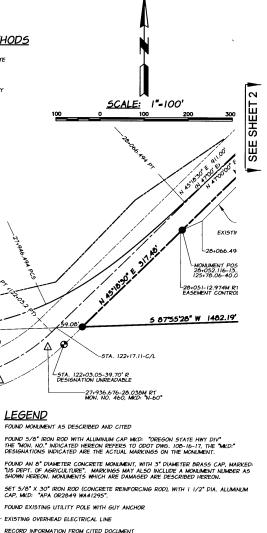
27+904.044-40.447M RT MON. NO. 459, MKD: "N-5

CENTERLINE OF WESTON-ELGIN HWY. PER OREGON DEPT. OF TRANSPORTATION DWG. 10B-16-17

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CENTERLINE OF WESTON-ELGIN HWY. PER OREGON DEPT. OF TRANSPORTATION DWG. 5B-15-16

КO.



SURVEY NARRATIVE

(SEE SURVEY 91-75-C)

WESTON-ELGIN HIGHWAY

25

36

1/4

Δ: 54*12'00"

6.00,00

<u>DWG: 100-16-17</u> R: 220.000M T∆: 38°04'20"

T5: 136.697M 120M SPIRALS

5- 15-37'34

954 93'

LC: 5 77*17'30" E 870.03

<54°12'>

(6'00')

(T5: 488.7)

METRIC UNITS, WHICH MAY BE CONVERTED TO UNITS OF INTERNATIONAL FEET BY DIVIDING THE METRIC VALUE BY 0.3046. THE TWO LOCATIONS LABERENT CONTROL POINT ARE DEFINED IN DEED NO. 2005-4500261 (PERMANENT EASEMENT FOR SLOPES) AND DO NOT REPRESENT THE INTERSECTION OF THE SLOPE EASEMENT LINE WITH THE ORIGINAL HEIGHBAY REIGHT.JF-WAY LINE WITH SLOPE EASEMENT LINE WITH IN OUR RESEARCH, WE FIND THAT THE RIGHT.OF-WAY OF THE WESTON-ELGIN HIGHWAY 15 FIRST DOCUMENTED ON DWG. 58-15-16 (1930, AND 15 FIRST REFERRED TO IN THE

201273 HAS BEEN REMOVED BY CONSTRUCTION)

201273 HAS DEEN REMOVED BY CONSTRUCTION).
THE ORIGINAL WESTON-LEIGN HIGHMAY ALIGAMENT IN THIS AREA IS RESOLVED AS FOLLOWS: THE ORIGINAL CENTERLINE AND RIGHT-OF-WAY ALIGAMENT IS COMPUTED ACCORDING TO DIME, 58-15-16 AND DIME, 58-35-7. THIS ORIGINAL EASTERLY RIGHT-OF-WAY LINE IS FORCED TO PASS THROUGH THE MONUMENT FOUND AT RESULTING 5TA. 106-55.00-4.00 OFT AND THE MONUMENT FOUND AT RESULTING 5TA. 147-13.06-40.00 PT. NO THE MEMOUMENT FOUND AT RESULTING 5TA. 147-13.06-40.00 PT. NO MEET THESE CONSTRAINTS, THE RECORD ANGULAR ALIGAMENT IS HELD AND THE TANGENT FROM 5TA. 139-80.90 PT TO 5TA. 143-07.23 PC IS LENGTHENED 2.73*.
THE LOCATION OF THE PACIFIC POWER AND LIGHT CO. TRANSMISSION LINE EASHENHENT DEED BOOK 291, PAGE 482) IS BASED ON FIELD MEASUREMENTS TO THE EVISTING STRUCTURES AT THE POWER LINE CROSSING OF THE HIGHMY EAST OF THE SUBJECT PROPERTY, AND AT THE POWER LINE ANGLE POINT IN THE NORTHERLY PORTION OF THE SUBJECT PROPERTY. THE EECORD ANGLE IN THE POWER LINE SUNNING MESTERLY OF THE SUBJECT PROPERTY. THE ADDITIONAL POWER LINES ARE DEPICTED AS THEY CURRENTLY EXIST ON THE SUBJECT PROPERTY.

LEGEND

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REGISTERED

PROFESSIONAL

FOUND MONUMENT AS DESCRIBED AND CITED

FOUND 5/8" IRON ROD WITH ALUMINUM CAP MKD: "OREGON STATE HWY DIV" THE "MON. NO." INDICATED HEREON REFERS TO ODOT DWG. IOB-16-17, THE "MKD:"
DESIGNATIONS INDICATED ARE THE ACTUAL MARKINGS ON THE MONUMENT.

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EXISTING OVERHEAD ELECTRICAL LINE RECORD INFORMATION FROM CITED DOCUMENT

RECORD INFORMATION FROM OREGON DEPT. OF TRANSPORTATION DRAWINGS 58-15-16 AND 5B-35-7

EXISTING ROADWAY

MAP OF SURVEY

LOCATED IN THE SE1/4, SECTION 25, T. 4 N., R. 37 E. W.M.

COLLEGE PLACE, WA 99324

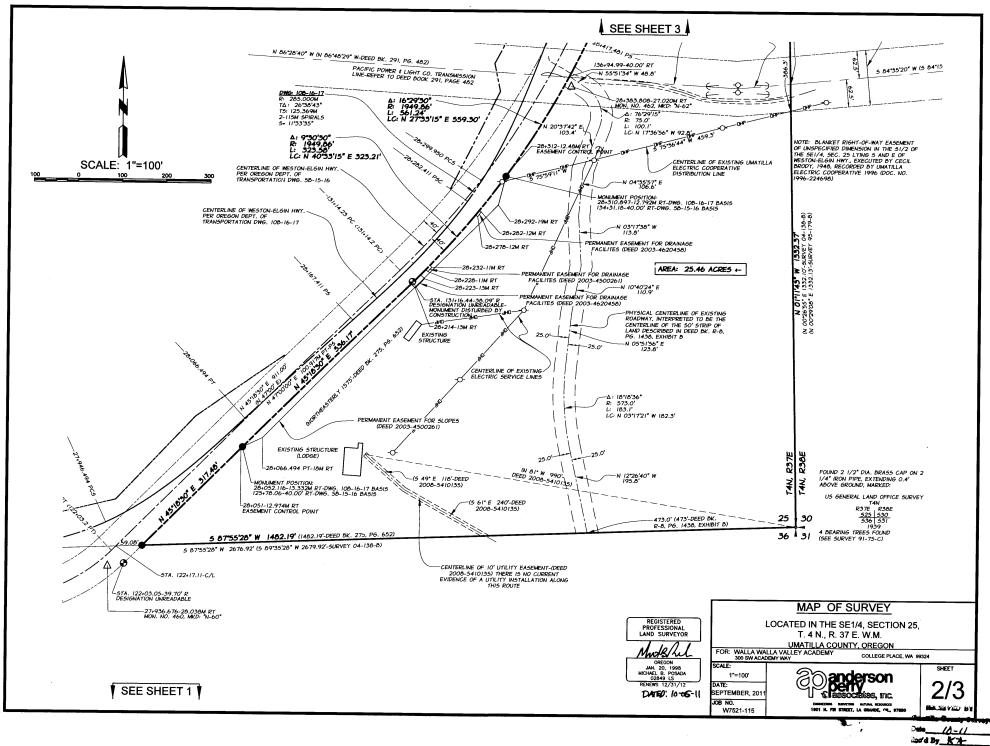


DIRECTION SUPPLYING MATURAL RESOURCES
1901 M. FIR STREET, LA GRANDE, OR., 97850 Flat Size V May 15 St

11-01 P odd Bylank A 11- HD -

SHEET

LAND SURVEYOR FOR: WALLA WALLA VALLEY ACADEMY hutB/hl 300 SW ACADEMY WAY OREGON JAN. 20, 1998 MICHAEL B. POSADA 1"=100" 02849 LS RENEWS 12/31/12 SEPTEMBER, 2011 DATED: 10-05-11 IOB NO. W7521-115



11-110-B

