

**ALTA/ACSM LAND TITLE SURVEY**  
**SW1/4 SECTION 26, T18S, R12W, W.M.**  
**FLORENCE, LANE COUNTY, OREGON**

**ALTA/ACSM LAND TITLE SURVEYOR'S CERTIFICATE**

TO: WYNDHAM RESORT DEVELOPMENT CORPORATION, WORLDMARK, THE CLUB & FIRST AMERICAN TITLE INSURANCE COMPANY

THIS IS TO CERTIFY THAT THIS PLAT AND THE SURVEY ON WHICH IT WAS BASED WERE MADE IN ACCORDANCE WITH "MINIMUM STANDARD DETAIL REQUIREMENTS FOR ALTA/ACSM LAND TITLE SURVEYS", JOINTLY ESTABLISHED AND ADOPTED BY THE AMERICAN LAND TITLE ASSOCIATION AND THE AMERICAN CONGRESS ON SURVEYING AND MAPPING IN 2005; MEETS THE ACCURACY REQUIREMENTS OF A [N] (URBAN OR RURAL SUBURBAN) SURVEY, AS DEFINED THEREIN; AND INCLUDES OPTIONAL ITEMS 1, 2, 3, 4, 5, 6, 7(A), 7(B)(1), 7(C), 8, 9, 10, 11(A), 12 & 13 OF TABLE "A" THEREOF. THE EASEMENTS AND OTHER RECORDED DATA SHOWN HEREON WERE OBTAINED FROM TITLE REPORTS BY FIRST AMERICAN TITLE INSURANCE COMPANY OF OREGON, DATED APRIL 4, 2008. THE CERTIFYING SURVEYOR HAS NOT MADE AN INDEPENDENT TITLE SEARCH AND HAS RELIED UPON THESE SUPPLIED DOCUMENTS AND SPECIFICALLY DISCLAIMS ANY ITEM NOT SHOWN WHICH MAY BE OF RECORD OR NOT OF RECORD THAT MAY AFFECT THE PROPERTY SHOWN ON THE SURVEY EXCEPT FOR THE FOLLOWING;

THE DESCRIPTION IS BASED ON THE OUTCOME OF GENERAL JUDGEMENT CASE NO. 16-06-02162 (ASPEN FLO, LLC v. SAXON), CIRCUIT COURT OF THE STATE OF OREGON FOR LANE COUNTY, DATED MARCH 18, 2008

*Robert B. Ward Jr.*  
 ROBERT B. WARD JR.  
 LAND SURVEYOR'S LICENSE NO. 1091 OREGON  
 RENEWAL DATE: 6/30/2010

**NARRATIVE**

THIS SURVEY MAP WAS PREPARED FOR WYNDHAM RESORT DEVELOPMENT CORPORATION PER AGREEMENT DATED DECEMBER 12, 2007.

ALL PROPERTY LINES DEPICTED ON THIS MAP WERE SURVEYED PER A SURVEY FILED WITH LANE COUNTY, NO. 38311. THE BASIS OF BEARING FOR THIS SURVEY IS AS SHOWN HEREON. NO NEW CORNER MONUMENTS WERE SET AS PART OF THIS SURVEY.

THE DESCRIPTION FOR THE SURVEYED PROPERTY HAS BEEN AFFECTED BY THE OUTCOME OF GENERAL JUDGEMENT CASE NO. 16-06-02162 (ASPEN FLO, LLC v. SAXON), CIRCUIT COURT OF THE STATE OF OREGON FOR LANE COUNTY.

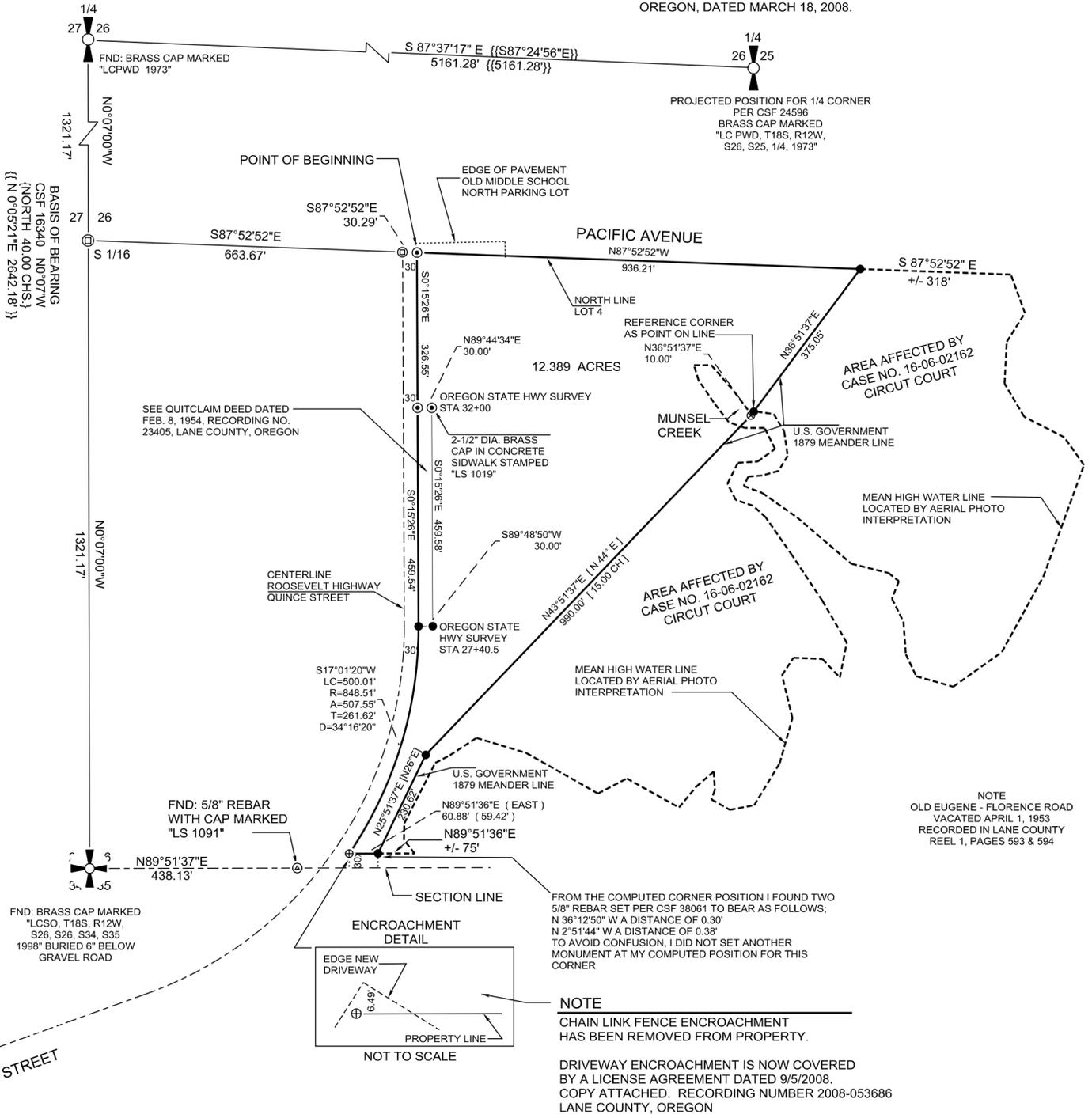
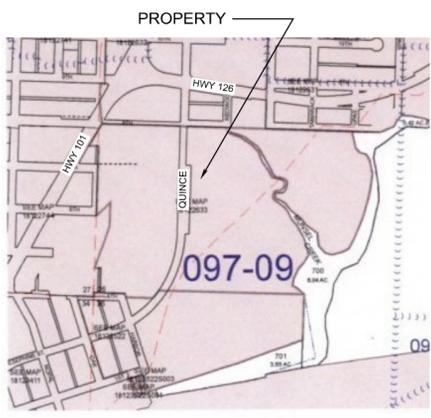
THIS SURVEY WAS PERFORMED USING A NIKON TOTAL STATION.

**DESCRIPTION OF RECORD**

BEGINNING AT THE NORTHWEST CORNER OF LOT 4, SECTION 26, TOWNSHIP 18 SOUTH, RANGE 12 WEST, WILLAMETTE MERIDIAN, THENCE SOUTH 87°52'52" EAST, 693.96 FEET TO THE TRUE POINT OF BEGINNING, SAID POINT BEING ON THE EASTERLY RIGHT-OF-WAY MARGIN OF THE OLD ROOSEVELT HIGHWAY, NOW COMMONLY KNOWN AS QUINCE STREET, SAID TRUE POINT OF BEGINNING BEING MONUMENTED BY A SURVEY MARKER NAIL WITH BRASS WASHER STAMPED "LS 1091"; THENCE ALONG SAID EASTERLY RIGHT-OF-WAY MARGIN SOUTH 0°15'26" EAST, 326.55 FEET TO A POINT MONUMENTED BY A SURVEY MARKER NAIL WITH BRASS WASHER STAMPED "LS 1091", SAID POINT ALSO BEING 30 FEET EAST OF OREGON STATE HIGHWAY SURVEY STATION 32+00; THENCE SOUTH 0°15'26" EAST, 459.54 FEET TO A POINT MONUMENTED BY A 5/8" REBAR WITH CAP STAMPED "LS 1091", SAID POINT BEING 30 FEET EAST OF OREGON STATE HIGHWAY SURVEY STATION 27+40.5; THENCE ALONG A 848.51 FOOT RADIUS CURVE TO THE RIGHT (CHORD BEARS SOUTH 17°01'20" WEST, 500.01 FEET) AN ARC LENGTH OF 507.55 FEET, SAID POINT BEING 30.00 FEET NORTHERLY OF THE SOUTH BOUNDARY OF SAID LOT 4; THENCE LEAVING

SAID EASTERLY RIGHT-OF-WAY MARGIN NORTH 89°51'36" EAST, 60.88 FEET TO A POINT OF INTERSECTION WITH THE U.S. GOVERNMENT MEANDER LINE AS SURVEYED IN 1879 ALSO AS REPRESENTED ON LANE COUNTY SURVEY #38311, SAID POINT MONUMENTED BY A 5/8" REBAR WITH CAP STAMPED "LS 1091", SAID POINT BEING 30.00 FEET NORTHERLY OF THE SOUTH BOUNDARY OF SAID LOT 4; THENCE ALONG SAID U.S. GOVERNMENT MEANDER LINE NORTH 25°51'37" EAST, 230.62 FEET TO A POINT MONUMENTED BY A 5/8" REBAR WITH CAP STAMPED "LS 1091"; THENCE NORTH 43°51'37" EAST, 990.00 FEET; THENCE NORTH 36°51'37" EAST, 385.05 FEET TO A POINT MONUMENTED BY A 5/8" REBAR WITH CAP STAMPED "LS 1091", SAID POINT ALSO BEING ON THE NORTHERLY BOUNDARY OF SAID LOT 4; THENCE ALONG SAID NORTHERLY BOUNDARY NORTH 87°52'52" WEST, 936.21 FEET TO THE TRUE POINT OF BEGINNING, ALL IN THE CITY OF FLORENCE, LANE COUNTY, OREGON, CONTAINING 12.389 ACRES MORE OR LESS.

BEARINGS AND DISTANCES FOR THIS DESCRIPTION ARE BASED ON A SURVEY PERFORMED BY WARD NORTHWEST INC., LANE COUNTY SURVEY FILE NO. 38311. ALSO REFLECTS THE OUTCOME OF CIRCUIT COURT CASE NO. 16-06-02162, LANE COUNTY, OREGON, DATED MARCH 18, 2008.

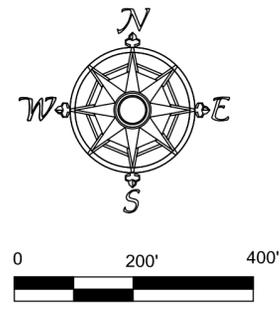


**EASEMENTS OF RECORD**

EASEMENT, INCLUDING TERMS AND PROVISIONS CONTAINED THEREIN:  
 RECORDING INFO: FEBRUARY 18, 1954, NO.23447  
 IN FAVOR OF: CENTRAL LINCOLN PEOPLE'S UTILITY DISTRICT  
 FOR: POWER & COMMUNICATION LINES  
 ABOVE EASEMENT VACATED PER RECORDED DOCUMENT NUMBER 2008-045822, LANE COUNTY, OREGON

**LEGEND**

- CORNER SET PER CSF 38311 5/8" X 30" REBAR WITH CAP MARKED "LS 1091" UNLESS OTHERWISE NOTED HEREON
- ⊙ CORNER SET CSF 38311 2.8" LONG SURVEY MARKER NAIL SET IN PAVEMENT WITH WASHER STAMPED "LS 1091" UNLESS OTHERWISE NOTED HEREON
- ⊗ COMPUTED POSITION CORNER FALL IN MUNSEL CREEK
- ⊕ CORNER FALLS IN NEW CONCRETE DRIVEWAY. NO MONUMENT SET
- ⊖ COMPUTED POSITION ONLY NO MONUMENT SET
- ( ) RECORD DATA PER CSF 38061
- [ ] RECORD DATA U.S. GOVERNMENT MEANDER LINE 1879
- { } RECORD DATA PER CSF 24596
- ↯ SCALE BREAK



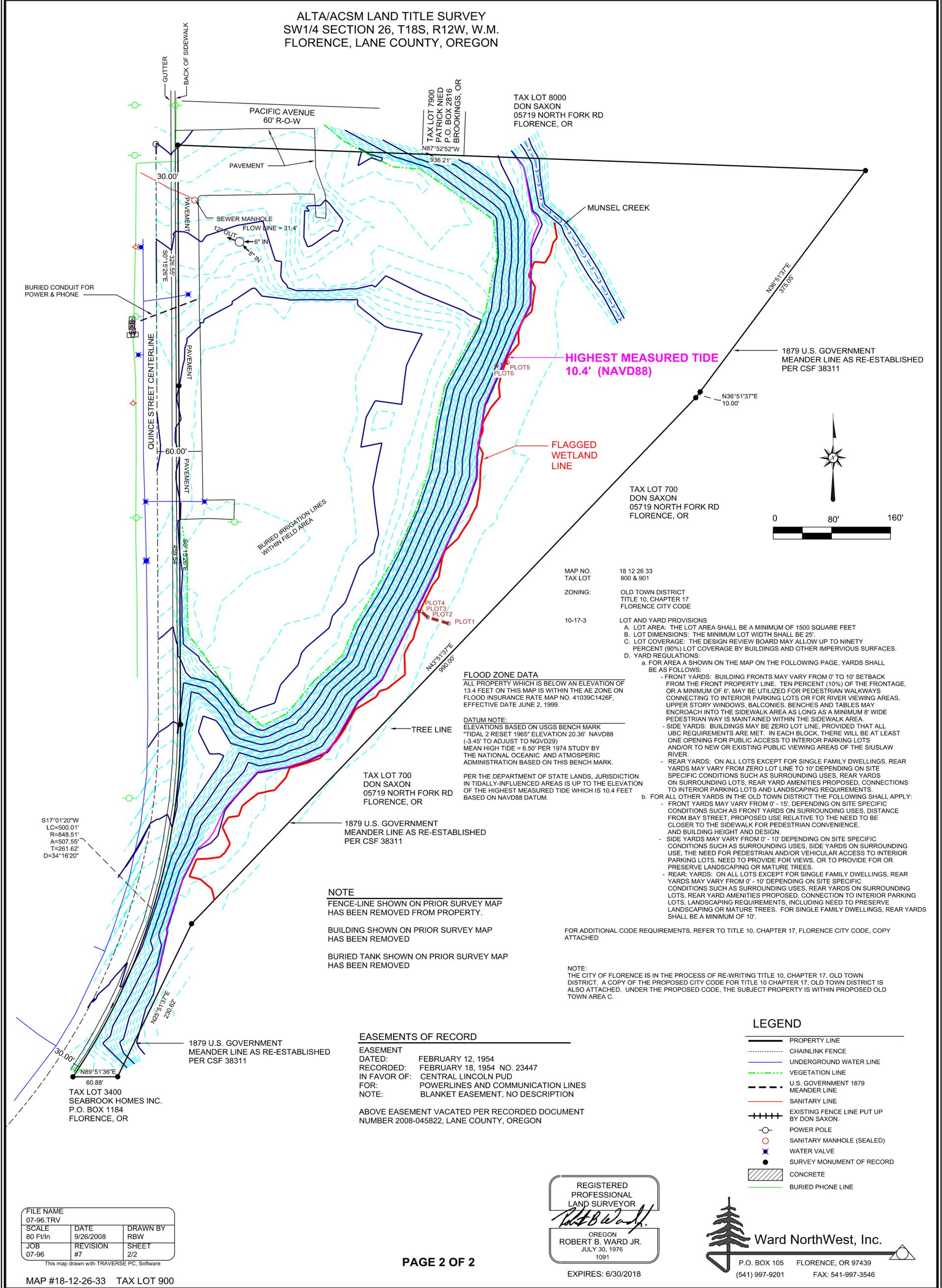
REGISTERED PROFESSIONAL LAND SURVEYOR  
*Robert B. Ward Jr.*  
 OREGON  
 ROBERT B. WARD JR.  
 JULY 30, 1976  
 1091  
 EXPIRES: 6/30/2018

FILE NAME 07-96.TRV	DRAWING ALTA/ACSM PAGE 1	
SCALE 200 Ft/In	DATE 9/26/2008	DRAWN BY RBW
JOB 07-96	REVISION #7	SHEET 1/2

This map was drawn with TRAVERSE PC Software  
 MAP #18-12-26-33 TAX LOT 900

Ward NorthWest, Inc.  
 P.O. BOX 105 FLORENCE, OR 97439  
 (541) 997-9201 FAX: 541-997-3546

ALTA/ACSM LAND TITLE SURVEY  
SW1/4 SECTION 26, T18S, R12W, W.M.  
FLORENCE, LANE COUNTY, OREGON



TAX LOT 8000  
DON SAXON  
05719 NORTH FORK RD  
FLORENCE, OR

TAX LOT 7900  
PATRICK NIED  
P.O. BOX 2816  
BROOKINGS, OR

TAX LOT 700  
DON SAXON  
05719 NORTH FORK RD  
FLORENCE, OR

TAX LOT 700  
DON SAXON  
05719 NORTH FORK RD  
FLORENCE, OR

TAX LOT 3400  
SEABROOK HOMES INC.  
P.O. BOX 1184  
FLORENCE, OR

MAP NO. 18 12 26 33  
TAX LOT 900 & 901  
ZONING: OLD TOWN DISTRICT  
TITLE 10, CHAPTER 17  
FLORENCE CITY CODE  
10-17-3

- LOT AND YARD PROVISIONS
- A. LOT AREA: THE LOT AREA SHALL BE A MINIMUM OF 1500 SQUARE FEET
  - B. LOT DIMENSIONS: THE MINIMUM LOT WIDTH SHALL BE 25'
  - C. LOT COVERAGE: THE DESIGN REVIEW BOARD MAY ALLOW UP TO NINETY PERCENT (90%) LOT COVERAGE BY BUILDINGS AND OTHER IMPERVIOUS SURFACES.
  - D. YARD REGULATIONS:
    - a. FOR AREA A SHOWN ON THE MAP ON THE FOLLOWING PAGE, YARDS SHALL BE AS FOLLOWS:
      - FRONT YARDS: BUILDING FRONTS MAY VARY FROM 0' TO 10' SETBACK FROM THE FRONT PROPERTY LINE. TEN PERCENT (10%) OF THE FRONTAGE, OR A MINIMUM OF 6', MAY BE UTILIZED FOR PEDESTRIAN WALKWAYS CONNECTING TO INTERIOR PARKING LOTS OR FOR RIVER VIEWING AREAS. UPPER STORY WINDOWS, BALCONIES, BENCHES AND TABLES MAY ENCR OACH INTO THE SIDEWALK AREA AS LONG AS A MINIMUM 8' WIDE PEDESTRIAN WAY IS MAINTAINED WITHIN THE SIDEWALK AREA.
      - SIDE YARDS: BUILDINGS MAY BE ZERO LOT LINE, PROVIDED THAT ALL UBC REQUIREMENTS ARE MET. IN EACH BLOCK, THERE WILL BE AT LEAST ONE OPENING FOR PUBLIC ACCESS TO INTERIOR PARKING LOTS AND/OR TO NEW OR EXISTING PUBLIC VIEWING AREAS OF THE SIUSLAW RIVER.
      - REAR YARDS: ON ALL LOTS EXCEPT FOR SINGLE FAMILY DWELLINGS, REAR YARDS MAY VARY FROM ZERO LOT LINE TO 10' DEPENDING ON SITE SPECIFIC CONDITIONS SUCH AS SURROUNDING USES, REAR YARDS ON SURROUNDING LOTS, REAR YARD AMENITIES PROPOSED, CONNECTIONS TO INTERIOR PARKING LOTS AND LANDSCAPING REQUIREMENTS.
    - b. FOR ALL OTHER YARDS IN THE OLD TOWN DISTRICT THE FOLLOWING SHALL APPLY:
      - FRONT YARDS MAY VARY FROM 0' - 15', DEPENDING ON SITE SPECIFIC CONDITIONS SUCH AS SURROUNDING USES, DISTANCE FROM BAY STREET, PROPOSED USE RELATIVE TO THE NEED TO BE CLOSER TO THE SIDEWALK FOR PEDESTRIAN CONVENIENCE, AND BUILDING HEIGHT AND DESIGN.
      - SIDE YARDS MAY VARY FROM 0' - 10' DEPENDING ON SITE SPECIFIC CONDITIONS SUCH AS SURROUNDING USES, SIDE YARDS ON SURROUNDING USE, THE NEED FOR PEDESTRIAN AND/OR VEHICULAR ACCESS TO INTERIOR PARKING LOTS, NEED TO PROVIDE FOR VIEWS, OR TO PROVIDE FOR OR PRESERVE LANDSCAPING OR MATURE TREES.
      - REAR YARDS: ON ALL LOTS EXCEPT FOR SINGLE FAMILY DWELLINGS, REAR YARDS MAY VARY FROM 0' - 10' DEPENDING ON SITE SPECIFIC CONDITIONS SUCH AS SURROUNDING USES, REAR YARDS ON SURROUNDING LOTS, REAR YARD AMENITIES PROPOSED, CONNECTION TO INTERIOR PARKING LOTS, LANDSCAPING REQUIREMENTS, INCLUDING NEED TO PRESERVE LANDSCAPING OR MATURE TREES. FOR SINGLE FAMILY DWELLINGS, REAR YARDS SHALL BE A MINIMUM OF 10'.

FLOOD ZONE DATA  
ALL PROPERTY WHICH IS BELOW AN ELEVATION OF 13.4 FEET ON THIS MAP IS WITHIN THE AE ZONE ON FLOOD INSURANCE RATE MAP NO. 41039C1426F, EFFECTIVE DATE JUNE 2, 1999.

DATUM NOTE:  
ELEVATIONS BASED ON USGS BENCH MARK "TIDAL 2 RESET 1965" ELEVATION 20.36' NAVD88 (-3.45' TO ADJUST TO NAVD29)  
MEAN HIGH TIDE = 6.50' PER 1974 STUDY BY THE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION BASED ON THIS BENCH MARK.

PER THE DEPARTMENT OF STATE LANDS, JURISDICTION IN TIDALLY-INFLUENCED AREAS IS UP TO THE ELEVATION OF THE HIGHEST MEASURED TIDE WHICH IS 10.4 FEET BASED ON NAVD88 DATUM.

**NOTE**  
FENCE-LINE SHOWN ON PRIOR SURVEY MAP HAS BEEN REMOVED FROM PROPERTY.  
BUILDING SHOWN ON PRIOR SURVEY MAP HAS BEEN REMOVED  
BURIED TANK SHOWN ON PRIOR SURVEY MAP HAS BEEN REMOVED

FOR ADDITIONAL CODE REQUIREMENTS, REFER TO TITLE 10, CHAPTER 17, FLORENCE CITY CODE, COPY ATTACHED

**NOTE:**  
THE CITY OF FLORENCE IS IN THE PROCESS OF RE-WRITING TITLE 10, CHAPTER 17, OLD TOWN DISTRICT. A COPY OF THE PROPOSED CITY CODE FOR TITLE 10 CHAPTER 17, OLD TOWN DISTRICT IS ALSO ATTACHED. UNDER THE PROPOSED CODE, THE SUBJECT PROPERTY IS WITHIN PROPOSED OLD TOWN AREA C.

**EASEMENTS OF RECORD**  
EASEMENT DATED: FEBRUARY 12, 1954  
RECORDED: FEBRUARY 18, 1954 NO. 23447  
IN FAVOR OF: CENTRAL LINCOLN PUD  
FOR: POWERLINES AND COMMUNICATION LINES  
NOTE: BLANKET EASEMENT, NO DESCRIPTION  
ABOVE EASEMENT VACATED PER RECORDED DOCUMENT NUMBER 2008-045822, LANE COUNTY, OREGON

- LEGEND**
- PROPERTY LINE
  - ..... CHAINLINK FENCE
  - UNDERGROUND WATER LINE
  - VEGETATION LINE
  - - - U.S. GOVERNMENT 1879 MEANDER LINE
  - SANITARY LINE
  - ++++ EXISTING FENCE LINE PUT UP BY DON SAXON.
  - POWER POLE
  - SANITARY MANHOLE (SEALED)
  - ★ WATER VALVE
  - SURVEY MONUMENT OF RECORD
  - ▨ CONCRETE
  - BURIED PHONE LINE

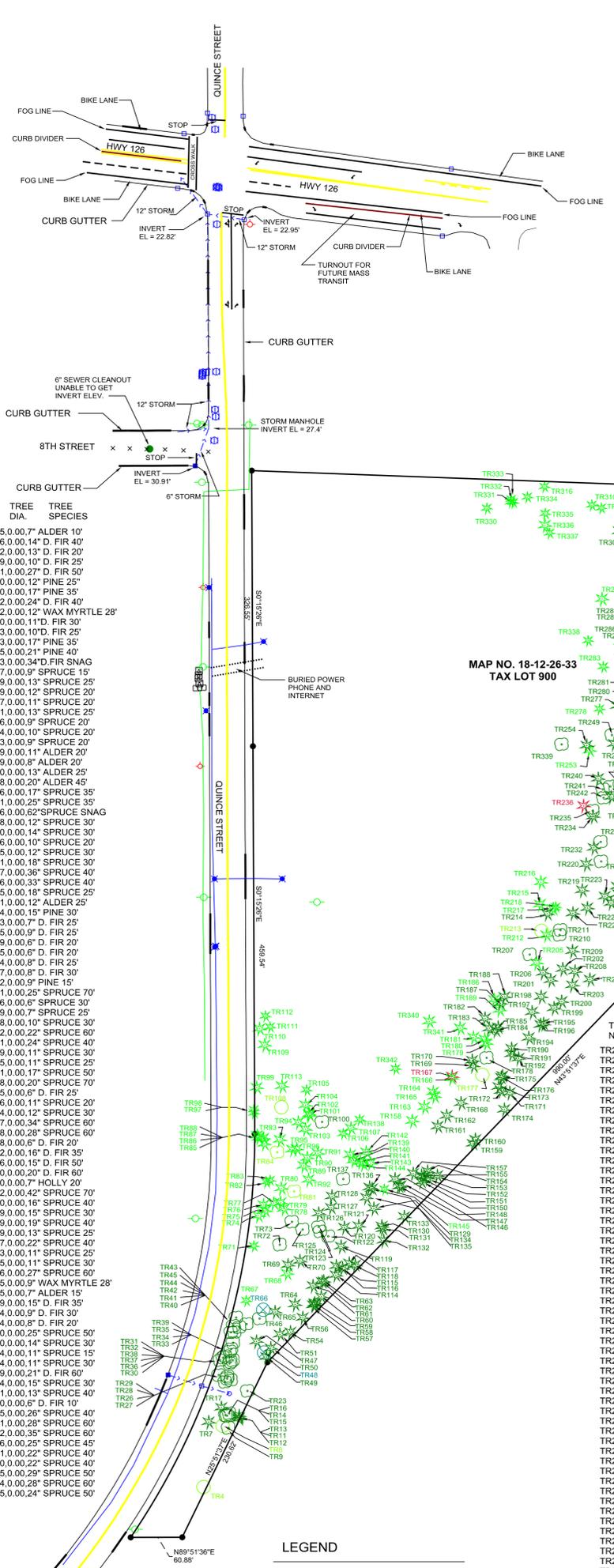
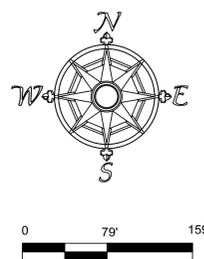
FILE NAME 07-96.TRV		
SCALE 80 Ft/in	DATE 9/26/2008	DRAWN BY RBW
JOB 07-96	REVISION #7	SHEET 2/2

This map drawn with TRAVERSE PC, Software

REGISTERED PROFESSIONAL LAND SURVEYOR  
*Robert B. Ward Jr.*  
OREGON  
ROBERT B. WARD JR.  
JULY 30, 1976  
1091

**Ward NorthWest, Inc.**  
P.O. BOX 105 FLORENCE, OR 97439  
(541) 997-9201 FAX: 541-997-3546

**TREE DATA**  
**SW1/4 SECTION 26, T18S, R12W, W.M.**  
**FLORENCE, LAKE COUNTY, OREGON**



- TREES**
- ALDER (61)
  - SPRUCE (199)
  - DOUGLAS FIR (60)
  - WAX MYRTLE (6)
  - SHORE PINE (27)
  - HOLLY (2)
  - CASCARA (2)
  - UNKNOWN (4)

TREE NO.	TREE DIA.	TREE SPECIES	TREE NO.	TREE DIA.	TREE SPECIES
TR4 4974.275, 10605.379, 0.00, 12"	WAX MYRTLE 40"	TR100 5406.902, 10745.265, 0.00, 7"	ALDER 10"		
TR7 5051.211, 10611.501, 0.00, 70"	SPRUCE 60"	TR101 5414.782, 10730.616, 0.00, 14"	D. FIR 40"		
TR8 5046.823, 10627.995, 0.00, 10"	WAX MYRTLE 25"	TR102 5416.325, 10729.752, 0.00, 13"	D. FIR 20"		
TR9 5044.197, 10634.741, 0.00, 12"	ALDER 20"	TR103 5398.161, 10725.619, 0.00, 10"	D. FIR 25"		
TR11 5054.896, 10646.907, 0.00, 8"	SPRUCE 10"	TR104 5426.785, 10725.701, 0.00, 27"	D. FIR 50"		
TR12 5056.653, 10647.332, 0.00, 8"	SPRUCE 10"	TR105 5444.661, 10726.920, 0.00, 12"	PINE 25"		
TR13 5058.674, 10647.475, 0.00, 19"	SPRUCE 25"	TR106 5392.949, 10770.110, 0.00, 17"	PINE 35"		
TR14 5061.574, 10635.648, 0.00, 13"	ALDER 20"	TR107 5399.401, 10779.302, 0.00, 24"	D. FIR 40"		
TR15 5059.330, 10631.302, 0.00, 9"	ALDER 10"	TR108 5424.364, 10697.312, 0.00, 12"	WAX MYRTLE 28"		
TR16 5058.781, 10633.122, 0.00, 17"	ALDER 15"	TR109 5497.966, 10677.570, 0.00, 11"	FIR 15"		
TR17 5068.291, 10626.483, 0.00, 35"	SPRUCE 55"	TR110 5517.318, 10671.493, 0.00, 10"	FIR 25"		
TR23 5088.144, 10657.195, 0.00, 19"	ALDER 25"	TR111 5519.374, 10683.983, 0.00, 17"	PINE 35"		
TR26 5100.885, 10637.724, 0.00, 10"	ALDER 20"	TR112 5532.308, 10678.345, 0.00, 21"	PINE 40"		
TR27 5098.740, 10630.742, 0.00, 29"	ALDER 15"	TR113 5449.375, 10697.963, 0.00, 32"	FIR SNAG		
TR28 5102.891, 10633.111, 0.00, 14"	ALDER 25"	TR114 5225.309, 10761.417, 0.00, 9"	SPRUCE 10"		
TR29 5105.016, 10633.889, 0.00, 10"	ALDER 15"	TR115 5236.121, 10762.059, 0.00, 13"	SPRUCE 25"		
TR30 5106.896, 10623.436, 0.00, 9"	ALDER 30"	TR116 5233.281, 10769.449, 0.00, 12"	SPRUCE 20"		
TR31 5124.510, 10625.055, 0.00, 6"	ALDER 10"	TR117 5239.307, 10777.317, 0.00, 11"	SPRUCE 20"		
TR32 5127.556, 10628.406, 0.00, 11"	ALDER 15"	TR118 5237.225, 10784.365, 0.00, 13"	SPRUCE 25"		
TR33 5129.426, 10630.810, 0.00, 10"	ALDER 10"	TR119 5259.308, 10767.726, 0.00, 9"	SPRUCE 10"		
TR34 5134.892, 10636.448, 0.00, 12"	ALDER 15"	TR120 5281.623, 10771.594, 0.00, 10"	SPRUCE 20"		
TR35 5137.772, 10638.055, 0.00, 10"	ALDER 15"	TR121 5283.468, 10788.463, 0.00, 9"	SPRUCE 20"		
TR36 5120.797, 10636.024, 0.00, 14"	ALDER 20"	TR122 5271.368, 10752.619, 0.00, 11"	ALDER 20"		
TR37 5122.283, 10637.560, 0.00, 9"	ALDER 15"	TR123 5277.191, 10742.996, 0.00, 8"	ALDER 20"		
TR38 5124.503, 10639.877, 0.00, 8"	ALDER 15"	TR124 5282.487, 10741.240, 0.00, 13"	ALDER 25"		
TR39 5145.227, 10640.342, 0.00, 7"	ALDER 10"	TR125 5279.391, 10722.368, 0.00, 20"	ALDER 45"		
TR40 5157.577, 10637.738, 0.00, 6"	ALDER 10"	TR126 5298.481, 10741.396, 0.00, 17"	SPRUCE 35"		
TR41 5157.487, 10641.820, 0.00, 9"	ALDER 20"	TR127 5305.185, 10756.031, 0.00, 25"	SPRUCE 35"		
TR42 5165.140, 10640.549, 0.00, 10"	ALDER 20"	TR128 5318.707, 10758.956, 0.00, 62"	SPRUCE SNAG		
TR43 5174.986, 10643.895, 0.00, 7"	ALDER 15"	TR129 5304.210, 10806.288, 0.00, 12"	SPRUCE 30"		
TR44 5163.539, 10647.739, 0.00, 7"	ALDER 15"	TR130 5283.150, 10815.760, 0.00, 14"	SPRUCE 30"		
TR45 5167.339, 10656.186, 0.00, 10"	ALDER 15"	TR131 5279.950, 10817.116, 0.00, 10"	SPRUCE 20"		
TR46 5173.847, 10671.803, 0.00, 8"	ALDER 10"	TR132 5266.289, 10818.035, 0.00, 12"	SPRUCE 30"		
TR47 5146.840, 10687.827, 0.00, 18"	ALDER 10"	TR133 5318.707, 10758.956, 0.00, 62"	SPRUCE SNAG		
TR48 5133.752, 10676.733, 0.00, 8"	UNKNOWN 10"	TR134 5317.041, 10797.467, 0.00, 36"	SPRUCE 40"		
TR49 5128.359, 10679.628, 0.00, 30"	SPRUCE 50"	TR135 5327.562, 10804.336, 0.00, 33"	SPRUCE 40"		
TR50 5138.711, 10684.790, 0.00, 26"	SPRUCE 40"	TR136 5329.223, 10801.255, 0.00, 18"	SPRUCE 25"		
TR51 5154.965, 10695.476, 0.00, 29"	SPRUCE 40"	TR137 5339.216, 10770.281, 0.00, 22"	ALDER 25"		
TR54 5157.775, 10708.019, 0.00, 20"	SPRUCE 30"	TR138 5409.488, 10789.604, 0.00, 15"	PINE 20"		
TR56 5174.986, 10722.583, 0.00, 11"	SPRUCE 25"	TR139 5367.750, 10778.483, 0.00, 7"	D. FIR 25"		
TR57 5189.578, 10734.946, 0.00, 20"	SPRUCE 40"	TR140 5361.251, 10782.455, 0.00, 9"	D. FIR 25"		
TR58 5190.710, 10736.363, 0.00, 8"	SPRUCE 10"	TR141 5359.364, 10790.529, 0.00, 6"	D. FIR 20"		
TR59 5192.133, 10736.736, 0.00, 14"	ALDER 25"	TR142 5370.986, 10787.365, 0.00, 8"	D. FIR 20"		
TR60 5199.614, 10744.311, 0.00, 8"	SPRUCE 15"	TR143 5357.924, 10802.364, 0.00, 8"	D. FIR 25"		
TR61 5212.506, 10734.633, 0.00, 8"	SPRUCE 20"	TR144 5356.861, 10793.897, 0.00, 8"	D. FIR 20"		
TR62 5217.259, 10745.356, 0.00, 10"	SPRUCE 15"	TR145 5326.997, 10818.642, 0.00, 9"	PINE 15"		
TR63 5218.090, 10747.274, 0.00, 14"	SPRUCE 30"	TR146 5339.003, 10831.351, 0.00, 25"	SPRUCE 70"		
TR64 5190.587, 10713.367, 0.00, 39"	SPRUCE 60"	TR147 5331.067, 10837.966, 0.00, 8"	ALDER 20"		
TR65 5181.676, 10689.865, 0.00, 37"	SPRUCE 60"	TR148 5330.330, 10836.009, 0.00, 7"	SPRUCE 25"		
TR66 5184.276, 10675.728, 0.00, 11"	UNKNOWN 20"	TR150 5336.036, 10862.498, 0.00, 10"	SPRUCE 30"		
TR67 5195.026, 10655.806, 0.00, 18"	PINE 25"	TR151 5341.657, 10865.832, 0.00, 22"	SPRUCE 60"		
TR68 5227.280, 10703.932, 0.00, 30"	D. FIR 60"	TR152 5344.144, 10870.081, 0.00, 24"	SPRUCE 40"		
TR69 5237.355, 10705.088, 0.00, 7"	PINE 10"	TR153 5343.150, 10881.299, 0.00, 11"	SPRUCE 30"		
TR70 5242.136, 10719.138, 0.00, 29"	SPRUCE 40"	TR154 5348.147, 10869.745, 0.00, 11"	SPRUCE 25"		
TR71 5259.846, 10664.757, 0.00, 19"	PINE 30"	TR155 5343.240, 10862.641, 0.00, 17"	SPRUCE 25"		
TR72 5261.385, 10695.387, 0.00, 17"	ALDER 80"	TR157 5345.713, 10852.738, 0.00, 20"	SPRUCE 70"		
TR73 5288.556, 10709.736, 0.00, 14"	ALDER 25"	TR158 5408.062, 10851.685, 0.00, 6"	D. FIR 15"		
TR74 5295.666, 10670.075, 0.00, 26"	D. FIR 45"	TR159 5381.046, 10923.246, 0.00, 11"	SPRUCE 20"		
TR75 5301.546, 10678.411, 0.00, 12"	D. FIR 10"	TR160 5385.672, 11005.882, 0.00, 20"	SPRUCE 40"		
TR76 5308.297, 10676.244, 0.00, 14"	D. FIR 25"	TR161 5401.621, 10881.677, 0.00, 34"	SPRUCE 60"		
TR77 5310.428, 10688.279, 0.00, 16"	D. FIR 30"	TR162 5414.136, 10892.258, 0.00, 28"	SPRUCE 60"		
TR78 5337.623, 10684.098, 0.00, 7"	PINE 10"	TR177 5462.709, 10934.305, 0.00, 9"	WAX MYRTLE 28"		
TR79 5311.096, 10696.483, 0.00, 6"	D. FIR 10"	TR164 5442.148, 10876.332, 0.00, 16"	D. FIR 35"		
TR80 5328.251, 10697.154, 0.00, 20"	D. FIR 40"	TR165 5437.071, 10877.946, 0.00, 15"	D. FIR 50"		
TR81 5324.612, 10712.284, 0.00, 9"	CASCARA 15"	TR166 5458.637, 10898.010, 0.00, 20"	D. FIR 60"		
TR82 5335.587, 10679.378, 0.00, 21"	PINE 30"	TR167 5460.652, 10898.730, 0.00, 7"	HOLLY 20"		
TR83 5337.623, 10684.098, 0.00, 7"	PINE 10"	TR168 5429.221, 10909.192, 0.00, 42"	SPRUCE 70"		
TR84 5371.001, 10692.398, 0.00, 8"	CASCARA 20"	TR169 5473.334, 10923.570, 0.00, 16"	SPRUCE 40"		
TR85 5380.949, 10677.048, 0.00, 19"	D. FIR 40"	TR170 5479.587, 10922.449, 0.00, 15"	SPRUCE 30"		
TR86 5387.495, 10676.043, 0.00, 12"	D. FIR 25"	TR171 5441.494, 10966.769, 0.00, 19"	SPRUCE 40"		
TR87 5388.350, 10670.470, 0.00, 30"	D. FIR 60"	TR172 5443.660, 10956.369, 0.00, 13"	SPRUCE 25"		
TR88 5390.627, 10668.670, 0.00, 6"	D. FIR 5"	TR173 5448.517, 10953.437, 0.00, 22"	SPRUCE 40"		
TR89 5354.767, 10723.578, 0.00, 22"	D. FIR 50"	TR174 5421.497, 10960.313, 0.00, 11"	SPRUCE 25"		
TR90 5364.345, 10727.733, 0.00, 22"	D. FIR 40"	TR175 5461.404, 10958.165, 0.00, 11"	SPRUCE 30"		
TR91 5369.640, 10740.244, 0.00, 27"	D. FIR 40"	TR176 5459.527, 10956.626, 0.00, 8"	D. FIR 60"		
TR92 5338.310, 10729.319, 0.00, 18"	D. FIR 30"	TR177 5462.709, 10934.305, 0.00, 9"	WAX MYRTLE 28"		
TR93 5385.826, 10695.980, 0.00, 19"	D. FIR 30"	TR178 5482.838, 10939.385, 0.00, 7"	ALDER 15"		
TR94 5406.259, 10717.291, 0.00, 24"	D. FIR 50"	TR179 5499.824, 10939.039, 0.00, 15"	D. FIR 35"		
TR95 5374.148, 10710.196, 0.00, 25"	D. FIR 25"	TR180 5504.782, 10937.264, 0.00, 9"	D. FIR 30"		
TR96 5374.798, 10715.434, 0.00, 19"	D. FIR 20"	TR181 5506.934, 10923.834, 0.00, 8"	D. FIR 20"		
TR97 5417.325, 10685.000, 0.00, 7"	PINE 15"	TR182 5529.961, 10937.510, 0.00, 25"	SPRUCE 50"		
TR98 5421.212, 10684.746, 0.00, 7"	PINE 15"	TR183 5517.712, 10942.540, 0.00, 14"	SPRUCE 30"		
TR99 5447.536, 10668.146, 0.00, 6"	D. FIR 15"	TR184 5515.378, 10950.274, 0.00, 11"	SPRUCE 15"		
		TR185 5518.984, 10953.014, 0.00, 11"	SPRUCE 30"		
		TR186 5551.748, 10948.329, 0.00, 21"	D. FIR 60"		
		TR187 5524.559, 10945.574, 0.00, 15"	SPRUCE 30"		
		TR188 5555.127, 10960.561, 0.00, 13"	SPRUCE 40"		
		TR189 5539.689, 10954.810, 0.00, 6"	D. FIR 10"		
		TR190 5493.709, 10968.845, 0.00, 26"	SPRUCE 40"		
		TR191 5487.183, 10968.691, 0.00, 28"	SPRUCE 60"		
		TR192 5482.234, 10977.242, 0.00, 35"	SPRUCE 60"		
		TR194 5506.557, 10989.136, 0.00, 25"	SPRUCE 45"		
		TR195 5523.078, 11006.601, 0.00, 22"	SPRUCE 40"		
		TR196 5521.909, 11003.110, 0.00, 22"	SPRUCE 40"		
		TR197 5536.985, 10993.015, 0.00, 29"	SPRUCE 50"		
		TR198 5555.177, 11003.644, 0.00, 28"	SPRUCE 60"		
		TR199 5541.772, 11018.945, 0.00, 24"	SPRUCE 50"		

MAP NO. 18-12-26-33  
 TAX LOT 900

TREE NO.	TREE DIA.	TREE SPECIES	TREE NO.	TREE DIA.	TREE SPECIES
TR200 5549.497, 11027.917, 0.00, 20"	SPRUCE 30"	TR300 5998.156, 11152.868, 0.00, 12"	ALDER 30"		
TR201 5574.904, 11014.976, 0.00, 21"	SPRUCE 50"	TR301 6008.454, 11163.495, 0.00, 8"	UNKNOWN 50"		
TR202 5588.137, 11029.195, 0.00, 40"	SPRUCE 70"	TR302 6041.839, 11162.925, 0.00, 44"	SPRUCE 70"		
TR203 5598.967, 11040.908, 0.00, 14"	SPRUCE 30"	TR303 6047.919, 11161.118, 0.00, 9"	UNKNOWN 20"		
TR204 5601.888, 11051.238, 0.00, 17"	D. FIR 50"	TR304 6069.350, 11141.500, 0.00, 14"	ALDER 60"		
TR205 5595.180, 10998.309, 0.00, 17"	D. FIR 50"	TR305 6103.376, 11119.254, 0.00, 24"	SPRUCE 50"		
TR206 5583.672, 11005.882, 0.00, 20"	SPRUCE 40"	TR306 6114.997, 11110.900, 0.00, 10"	D. FIR 40"		
TR207 5605.264, 10990.232, 0.00, 8"	ALDER 25"	TR307 6115.377, 11101.483, 0.00, 20"	D. FIR 50"		
TR208 5585.376, 11043.735, 0.00, 16"	SPRUCE 25"	TR308 6106.986, 11095.603, 0.00, 58"	SPRUCE 80"		
TR209 5609.336, 11040.643, 0.00, 15"	SPRUCE 30"	TR309 6134.436, 11074.719, 0.00, 6"	PINE 60"		
TR210 5628.478, 11025.396, 0.00, 9"	ALDER 30"	TR310 6137.907, 11063.517, 0.00, 6"	PINE 20"		
TR211 5634.289, 11026.610, 0.00, 8"	ALDER 25"	TR316 6159.612, 11007.568, 0.00, 6"	PINE 20"		
TR212 5628.211, 11010.037, 0.00, 27"	D. FIR 20"	TR320 6134.401, 10939.606, 0.00, 20"	PINE 40"		
TR213 5633.284, 11023.994, 0.00, 8"	WAX MYRTLE 20"	TR321 6141.070, 10970.788, 0.00, 8"	PINE 20"		
TR214 5653.494, 11010.823, 0.00, 27"	SPRUCE 50"	TR322 6145.919, 11048.210, 0.00, 18"	D. FIR 60"		
TR215 5664.656, 11002.515, 0.00, 19"	D. FIR 50"	TR323 6144.606, 10968.414, 0.00, 9"	PINE 20"		
TR216 5691.021, 11003.363, 0.00, 7"	D. FIR 25"	TR324 6147.406, 10987.428, 0.00, 25"	PINE 50"		
TR217 5659.170, 11017.977, 0.00, 18"	D. FIR 40"	TR325 6127.646, 11008.530, 0.00, 11"	PINE 30"		
TR218 5633.724, 11023.994, 0.00, 8"	PINE 20"	TR326 6131.818, 11008.320, 0.00, 22"	D. FIR 40"		
TR219 5681.465, 11052.179, 0.00, 47"	SPRUCE 60"	TR327 6146.719, 11013.682, 0.00, 10"	PINE 20"		
TR220 5712.155, 11056.898, 0.00, 42"	SPRUCE 75"	TR328 5977.244, 11059.110, 0.00, 18"	PINE 50"		
TR221 5660.319, 11058.273, 0.00, 28"	SPRUCE 35"	TR329 5854.357, 11027.955, 0.00, 13"	ALDER 40"		
TR222 5654.098, 11041.190, 0.00, 28"	SPRUCE 25"	TR330 5828.989, 1			