

114802

BOOK 131 PAGE 705

RECORD  
City of Stevenson

OCT 27 1992

*P. Lowry*

GARY OLSON

DEDICATION OF RIGHT-OF-WAY

COME(S) NOW, Raymond and Irene Bliss, (husband and wife)  
(~~as single persons~~), Grantor(s) herein and do(es) dedicate, grant and  
convey unto the City of Stevenson the following described real  
property located in Skamania County, Washington, which property is  
dedicated to the City of Stevenson for the purpose of public right-  
of-way or improvements to Hot Springs Alameda Street:

LEGAL DESCRIPTION

See exhibits attached hereto.

Dated this 7th day of April, 1992.

Grantee:

Grantor:

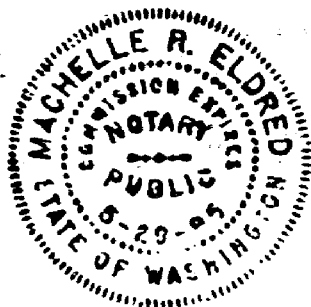
*[Signature]*

*Raymond Bliss*  
*Irene Bliss*

STATE OF WASHINGTON )  
County of Skamania ) ss

On this day personally appeared before me  
Raymond and Irene Bliss to me known to be the individual(s)  
described in and who executed the within and foregoing instrument,  
and acknowledged that they signed the same as their free and  
voluntary act and deed, for the uses and purposes therein  
mentioned.

GIVEN under my hand and official seal this 7th day of  
April, 1992.



015342

REAL ESTATE EXCISE TAX

OCT 27 1992

*exempt*  
*W*  
COUNTY TREASURER

Machille R. Eldred  
Notary Public in and for the  
State of Washington, residing  
at Stevenson, Washington.  
Commission expires 5-29-95

Registered	<i>p</i>
Indexed, Dir	<i>p</i>
Indirect	<i>p</i>
Filed	<i>11/10/92</i>
Attested	

Glenda J. Kimmel, Skamania County Assessor  
Date: 3-7-96 C-D-900  
56

February 24, 1993

RAYMOND BLISS

Right-of-way description  
Hot Springs-Alameda Road

That portion of that certain tract of land located in the South one-half of Section 36, Township 3 North, Range 7 East, Willamette Meridian, Skamania County, Washington which was conveyed by Warranty Deed to Raymond Bliss and Irene Bliss and which is recorded in Book 53 of Deeds at Page 09 which lies within the road right-of-way described in EXHIBIT A.

February 24, 1992

Right-of-way description  
for  
HOT SPRINGS-ALAMEDA ROAD  
CHESSE ROAD

(NOTE: The centerline of this roadway is as shown on construction plans prepared for the City of Stevenson by Wallis Engineering in April 1991, Contract Number T.I.B. No. 9W-974(001)).

Beginning at the Southeast corner of the Southwest quarter of Section 36, Township 3 North, Range 7 East, Willamette Meridian, Skamania County, Washington;

Thence North  $7^{\circ} 32' 08''$  West a distance of 2569.33 feet to the TRUE POINT OF BEGINNING (said point being on the centerline of said road at Engineers Station 10+00):

Thence North  $86^{\circ} 29' 15''$  West a distance of 33.87 feet to the beginning of a non-tangent 28.50 foot radius curve to the right;

Thence along the arc of said curve to the right, the chord of which bears South  $38^{\circ} 37' 00''$  East a distance of 35.66 feet, thru a central angle of  $77^{\circ} 27' 19''$  for a arc distance of 38.53 feet;

Thence South  $0^{\circ} 06' 39''$  West a distance of 24.19 feet;

Thence South  $5^{\circ} 49' 17''$  West a distance of 20.10 feet;

Thence South  $0^{\circ} 06' 39''$  West a distance of 189.85 feet to the beginning of a 28.50 foot radius curve to the right;

Thence along the arc of said curve to the right thru a central angle of  $94^{\circ} 06' 04''$  for an arc distance of 46.81 feet

Thence South  $7^{\circ} 17' 39''$  East a distance of 31.63 feet to the beginning of a 28.50 foot radius non-tangent curve to the right;

Thence along the arc of said curve to the right, the chord of which bears South  $42^{\circ} 50' 19''$  East a distance of 38.84 feet, thru a central angle of  $85^{\circ} 53' 56''$  for an arc distance of 42.73 feet;

Thence South  $0^{\circ} 06' 39''$  West a distance of 475.12 feet to the beginning of a 513.50 foot radius curve to the left;

Thence along the arc of said curve to the left, thru a central angle of  $10^{\circ} 39' 59''$  for an arc distance of 95.60 feet;

Thence along the arc of said curve to the right, the chord of which bears South  $88^{\circ} 13' 07''$  East a distance of 38.19 feet, thru a central angle of  $35^{\circ} 00' 00''$  for an arc distance of 38.79 feet to the beginning of a 483.50 foot radius curve to the left;

Thence along the arc of said curve to the left, thru a central angle of  $9^{\circ} 21' 56''$  for an arc distance of 79.03 feet to the beginning of an 18.50 foot radius curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $57^{\circ} 28' 46''$  for an arc distance of 18.56 feet;

Thence South  $86^{\circ} 34' 26''$  East a distance of 23.10 feet to the beginning of a 18.50 foot radius non-tangent curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $52^{\circ} 30' 27''$  for an arc distance of 16.95 feet to the beginning of a 483.50 foot radius curve to the left;

Thence along the arc of said curve to the left, thru a central angle of  $14^{\circ} 22' 57''$  for an arc distance of 121.37 feet;

Thence North  $79^{\circ} 18' 58''$  East a distance of 87.04 feet to the beginning of a 786.50 foot radius curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $6^{\circ} 14' 06''$  for an arc distance of 85.59 feet;

Thence North  $85^{\circ} 33' 04''$  East a distance of 7.95 feet to the beginning of a 8.50 foot radius non-tangent curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $160^{\circ} 00' 00''$  for an arc distance of 23.74 feet;

Thence South  $63^{\circ} 11' 16''$  East a distance of 29.43 feet to the beginning of a 66.50 foot radius non-tangent curve to the left;

Thence along the arc of said curve to the left, the chord of which bears North  $52^{\circ} 27' 33''$  East a distance of 35.44 feet, thru a central angle of  $30^{\circ} 54' 17''$  for an arc distance of 35.87 feet;

Thence South  $52^{\circ} 59' 36''$  East a distance of 5.00 feet to the beginning of a 28.50 radius non-tangent curve to the right;

Thence along the arc of said curve to the right, the chord of which bears North  $67^{\circ} 49' 43''$  East a distance of 29.20 feet, thru a central angle of  $61^{\circ} 38' 37''$  for an arc distance of 30.66 feet;

Thence South  $81^{\circ} 20' 59''$  East a distance of 17.65 feet;

Thence North  $8^{\circ} 39' 01''$  East a distance of 24.98 feet;

Thence North  $4^{\circ} 26' 56''$  West a distance of 26.50 feet;

Thence South  $10^{\circ} 33' 20''$  East a distance of 222.57 feet to the beginning of a 313.50 foot radius curve to the left;

Thence along the arc of said curve to the left, thru a central angle of  $4^{\circ} 46' 36''$  for an arc distance of 26.14 feet to the beginning of a 28.50 foot radius curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $135^{\circ} 47' 29''$  for an arc distance of 67.54 feet;

Thence South  $32^{\circ} 42' 24''$  West a distance of 31.02 feet to the beginning of a 65.50 foot radius non-tangent curve to the left;

Thence along the arc of said curve to the left, the chord of which bears South  $83^{\circ} 49' 37''$  East a distance of 53.58 feet, thru a central angle of  $48^{\circ} 17' 20''$  for an arc distance of 55.20 feet to the beginning of a 33.50 foot radius curve to the right;

Thence along the arc of said curve to the right, thru central angle of  $76^{\circ} 58' 08''$  for an arc distance of 45.00 feet to the beginning of a 313.50 foot radius curve to the left;

Thence along the arc of said curve to the left, thru a central angle of  $23^{\circ} 51' 48''$  for an arc distance of 130.57 feet to the beginning of a 18.50 foot radius curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $87^{\circ} 23' 44''$  for an arc distance of 28.22 feet;

Thence South  $60^{\circ} 57' 03''$  East a distance of 27.05 feet to the beginning of a 18.50 foot radius non-tangent curve to the right;

Thence along the arc of said curve to the right, the chord of which bears North  $76^{\circ} 08' 24''$  East a distance of 25.52 feet, thru a central angle of  $87^{\circ} 13' 02''$  for an arc distance of 28.16 feet;

Thence South  $60^{\circ} 15' 05''$  East a distance of 234.42 feet to the beginning of a 786.50 foot radius curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $7^{\circ} 56' 17''$  for an arc distance of 108.97 feet;

Thence South  $52^{\circ} 18' 48''$  East a distance of 121.04 feet to the beginning of a 483.50 foot radius curve to the left;

Thence along the arc of said curve to the left, thru a central angle of  $7^{\circ} 19' 18''$  for an arc distance of 61.78 feet to the beginning of a 8.50 foot radius curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $79^{\circ} 53' 30''$  for an arc distance of 11.85 feet;

Thence South  $57^{\circ} 07' 01''$  East a distance of 51.10 feet to the beginning of a 63.50 foot radius non-tangent curve to the right;



Thence South  $85^{\circ} 33' 04''$  West a distance of 120.12 feet to the beginning of an 826.50 foot radius curve to the left;

Thence along the arc of said curve to the left, thru a central angle of  $6^{\circ} 14' 06''$  for an arc distance of 89.94 feet;

Thence South  $79^{\circ} 18' 58''$  West a distance of 87.04 feet;

Thence South  $83^{\circ} 25' 22''$  West a distance of 99.38 feet;

Thence North  $83^{\circ} 37' 09''$  West a distance of 78.07 feet to the beginning of a 448.50 foot radius curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $19^{\circ} 15' 39''$  for an arc distance of 150.77 feet;

Thence North  $45^{\circ} 12' 22''$  West a distance of 24.24 feet;

Thence North  $53^{\circ} 56' 51''$  West a distance of 25.30 feet;

Thence North  $52^{\circ} 18' 48''$  West a distance of 121.04 feet to the beginning of an 826.50 foot radius curve to the left;

Thence along the arc of said curve to the left, thru a central angle of  $7^{\circ} 56' 17''$  for an arc distance of 114.51 feet;

Thence North  $60^{\circ} 15' 05''$  West a distance of 290.41 feet to the beginning of a 223.50 foot radius curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $49^{\circ} 41' 45''$  for an arc distance of 193.85 feet;

Thence North  $10^{\circ} 33' 20''$  West a distance of 245.72 feet to the beginning of a 473.50 foot radius curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $10^{\circ} 39' 59''$  for an arc distance of 88.15 feet;

Thence North  $0^{\circ} 06' 39''$  East a distance of 751.19 feet;

Thence North  $5^{\circ} 05' 01''$  West a distance of 22.09 feet;

Thence North  $0^{\circ} 06' 39''$  East a distance of 14.29 feet to the beginning of a 23.50 foot radius curve to the right;

Thence along the arc of said curve to the right, thru a central angle of  $89^{\circ} 51' 47''$  for an arc distance of 36.86 feet;

Thence North  $0^{\circ} 01' 34''$  West a distance of 6.50 feet;

Thence North  $83^{\circ} 05' 42''$  West a distance of 48.27 feet to the TRUE POINT OF BEGINNING.