# 78464	ROOK 61 P.	AND CAND RESERVE FOR INCOMERS OFF.	
		County of Biamania " Thereby Cibethy That the Within	
The state of the s	1	INSTRUMENT OF TRITING FILED BY	
Filed for Record at Request of		La Propriero	
Wemo	RIGISTERED S	or Conner	
	THE PROPERTY OF	1 2 F x Day 19 19 74	
Address	RECORDED	WAS RECORDED III ROOM (12.7	
Gity and State			
	MAILED	RECORDS OF SKAMANIA COUNTY, WASH.	
78464	DEDICATION	our recommendation of the second state of processing the second s	
GRANTCR(S)	Edward F. Schoepper	and Fern Schoepper,	
	Delmar C. Sanders at	nd Clara J. Sanders d_other_valuable_considerations	
		in further consideration of the general public	
		toSKAMANIACounty,	
State of Washington, for the un	e of the public as a coun	nty road and appurtenances the following de-	
scribed real property in the Cou		State of Washington:	
	(. 4		
SEE SCH	EDULE "A" ALTACHED		
	- X. /		
F 15 17 18 19-703	\sim $^{\prime}$	2962	
Star Marie College	1 2	TRINSACTION ELEISE YA	ď
E SUPECEIVE E	L 3	A STATE OF THE PARTY OF THE PAR	•
6		MOV 19 137.1	
		midul opposed	
No. 1.74 Rectived State Control S	T (Shome it's County Treasurer By Bearing Deallogo Re	eyo
Carry.			٠
IN HAVE AND TO H	OLD the said described r	premises unto the said. SKAMANIA	
County and its successor or su	CCCSSORS for the use of the	Defet	
WITNESS our hands an	nd seals this day	of October A.D. 1974	
Edward R. Like	ipper. 1	Clara J. Sanders (SEAL)	
Tim School	with the second	Clara J. Sanders (SEAL)	
STATE OF WASHINGTON,)C	REGOTI	<i>V</i> -	
County of Multromah st	14		
On this day personally appears	d botom me Delin	ear C. Vander	
to me known to be the individu acknowledged that he's si uses and purposes, therein mention	igned the same as	executed the within and foregoing instrument, and tree and voluntary act and deed, for the	
GIVEN under mythand and o	m	day of Cet. , 1974	
Chearles and an artifact and	A	The short Ourses	
制 (5)	L.	Notary Public in and for the State of Washington,	
المرابع المراب	ř	Notary Public in and for the State of Hashington, residing ex / Ext aced, Or 17, 1977	
. " (/ II - 7		i i Demmission Esplica Mar. 17, 1977	

SCHEDULE "A"

Edward R. Schoepper and Fern Schoepper Delmar C. Sandaro and Clara J. Sandaro

**

Skamania County, Washington

RIGHT OF WAY DESCRIPTION

For a right of way for the reconstruction of the County Read known and designated as the Washougal River Road (County Road No. 91061) located in Sections 14, 15, 22, 23, 26 and 27, Township 2 North, Range 5 E.W.M. in Skamania County, Washington.

More Particulary: A strip of land 30 feet in width lying northerly of and contiguous to the following described centerline from approximate Station 203 + 15 to Station 206 + 00; thence 40 feet in width approximate Station 808 + 43.

Also: A strip of land 40 feet in width lying southerly of and contiguous to the following described centerline from approximate Station 204 + 50 to Station 205 + 00; theoce. 90 feet 40 width to approximate Station 208 + 45.

Only that pant of the above described right of way located in the West half of the East half of the northeast quarter (W_2 , E_2 , NE_2) of Section 27, Township 2 North, Range 5 E.W.M.

CENTERLINE DESCRIPTION

Beginning at Engineer's Station 182 + 00, said point being S 63° 1' 13" W 3042.83 Beginning at Engineer's Station 182 + 00, said point being S 63° 1' 13" W 3042.83 feet from the quarter corner between Section 27, Township 2 North, Range 5 E.W.M. and Section 26, Township 2 North, Range 5 E.W.M. Thence N 51° 18' 34" E 125.81 feet to the P.C. of a 600 foot radius curve to the right; thence following said curve 219.23 feet to T.T. Station 185 + 45.04; thence N 72° 14' 40" E 246.76 feet to the P.C. of a 600 foot radius curve to the left; thence following said curve 285.81 feet to P.T. Station 190 + 77.62; thence N 44° 57' 4" E 209.02 feet to the P.C. of a 1000 foot radius curve to the left; thence following said curve 176.16 feet to P.T. Station 194 + 62.80; thence N 34° 51' 29" E 529.98 feet to the P.C. of a 600 foot radius curve to the right. Thence following said curve 483.81 feet to P.T. Station 205 + 76.59; thence N 81° 3' 30" E 201.02 feet to the P.C. of a 600 foot radius curve to the left; thence following said curve to the 19ft; thence following said curve 987.81 feet to P.T. Station 218 + 55.42; thence N 13° 16' thence following said curve 987.81 feet to P.T. Station 218 + 55.42; thence N 13° 16' 15" W 142 feet to the P.C. of a 700 foot radius curve to the right; 15" W 142 feet to the P.C. of a 700 foot radius curve to the right; thence following said curve 328.57 feet to P.T. Station 223 + 25.98; thence N 13° 37' 22" B 261.47 feet to the P.C. of a 1500 foot radius curve to the right; thence following said curve 264.32 feet to P.T. Station 228 + 51.77; thence N 23" 43' 9" F 101.83 feet to the P.C. of a 500 foot radius curve left; thence following said curve 542.14 feet to P.T. Station 234 + 95.73; thence N 38° 24' 19" W 22.72 feet to the P.C. of a 500 foot radius curve to the right; thence following said curve 339.50 feet to P.T. Station 228 + 57.95; curve to the right; themse following said curve 339.50 feet to P.T. Station 228 + 57 thense N 0° 29° 54" E 151.97 feet to the P.C. of a 700 foot radius curve to the left; thence following said curve 240.34 feet to P.T. Station 242 + 50.27; thence N 19° 10' 26" W 262.09 feet to the P.C. of an 800 foot radius curve to the fight; thence following said curve 527.14 feet to F.T. Station 250 + 39.50; thence N 18° 34' 47" E 108.92 feet to the P.C. of a 1000 foot radius curve to the left; thence following said curve 489.09 feet to P.T. Station 256 + 37.51 back which equals P.T. Station 256 + 48.04 ahead; thence N 9° 26' 34" W 217.81 feet to the P.C. of a 500 foot radius curve to the right; thence following said curve 449.12 feet to P.T. Station 263 + 14.97; thence N 33° 26' 43" E 152.53 feet to the P.C. of a 600 foot madius curve to the left; thence following said curve 337.95 feet to P.T. Station 268 + 05.42; thence N 1° 10° 25" E 94.26 feet to the P.C. of a 900 foot radius curve to the right; thence following said curve 87.70 feet to P.T. Station 269 + 87.38; thence N 6° 45' 25" E 308,69 ft.to the P.C. of a 1500 foot radius curve to the left; thence following said curve 287.97 feet to P.T. Station 275 + 84.04; thence N 4° 14" 34" W 231.62 feet to the P.C. of n 1500 foot radius curve to the right; thence following said curve 97.52 feet to P.T. Station 279 + 13.18; thence N° 31' 5" N 578.62 feet to P.T. Station 284 + 91.79; thence N° 0° 11' 49" W 908.21 feet to Engineers Station 294 + 00, and of project. Sa point being N 10° 27' 42" E 107.44 feet from the S.W. corner of Section 14, Township 2 North, Range 5 E.W.M.

Consisting of a total acreage of 1.22 acres less existing rights of way for a net acreage of 1.00 acres more or less.