IN THE COUNTY COURT OF THE STATE OF OREGON FOR THE COUNTY OF UMATIILA


TO AIL PERSONS TO WHOM IT MAY CONCERN:
WHEREAS, it is deemed advisable that a County Highway or Road be located established, altered, widened, straightened and changed from the Morrow Umatillá county line easterly to a point in the Center of County $R$ oad No. 799 east of Echo, Oregon, in Umatilla County, State of Oregon, and that said road or highway be located, altered, widened, straightened, changed and established by resolution of the County Court of Umatilla County, State of Oregon.

AND WHEREAS this being a regular term of the County Court and the said Court being now in regular session, sitting for the transaction of County business with all members of said Court present,

NOW THERFFORE, BE IT RBSOLVED by the County Court of the County of Umatilla, State of Oregon, sitting at the regular monthly term for the month of March, 1925, in the County Court room of the Court house in Pend et on, Umatilla. County, State of Oregon, for the transaction of county business, that it is, and is hereby declared to be the intention of the said County Cou4rt to locate, elter, widen, straighten ahange and establish a road or highway on and over a route as follows:

BE IT RESOLVED that the proposed Morrow County Line-Echo
Section of the Columbia River Highway shall commence, run and terminate as follows to-wit:

BEGINIING AT A POINT ON THE COUNTY LIMI BETWEET THE COUNTIES OF HORROW and UNATIIIA, STATE OF OREGOIN, 400.0 feet South of the Section Corner common to Sections 15, 16, 21 and 22, Township 5 IVorth, Range 27, East W. M.; said point being known and designated as STATION 0 f 00 of the said Highway surveyed; thence in a general southerly and easterly direction along the following described center line:


| $277+22.7$ P.C. | 100 C.I. |
| :--- | :--- |
|  | Delta $20^{\circ} 03 \%$ |

30 C.R.
Delta $6^{\circ} 59^{\prime}$
$306 \not 557.7$ P.T.
$316 \neq 33.1$ P.C.
50 C.R.
Delta $9^{\circ} 38^{\prime}$
$318 \not \subset 25.8$ P.T.
$324 \div 22.2$ P.C.

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STATION
CURVE DATA
20 C.I.
Delta 40 18'
326 f 37.7 P. T.
332+86.0 P.C.
40 C.R.
Delta 90 27%
South 40 24' West
40 C.I.
Delta 80 55*
    4. C.I.
    Delta 80 51'
347 6 44.9 P.T.
354\not&81.7 = _ { { Fquation
    10 C.R.
    Delta 80 44'
363 f 66.9 P.T.
375&04.4=
10 C. I.
Delta 160 40'
391 ¢ 72.5 P.T.
4 1 4 + 5 6 . 7 ~ R . C . ~
416 &93.4 P.T.
426 f 16.8 P.C.
20 C.R.
Delta 50 20,
428 % 83.5 P.T.\stackrel{*}{=}}\begin{array}{l}{42, Equation}
10 C.R.
Delta 20 22.
South 40 38' East
South 210 18' East
South 180 56' Hast
South 130 36' East
457+59.5 P.C.
50 C.I.
Delta 200 30'
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488 % 77.5 P.T.
498*77.1 = 
    South 530 23' Hast
30 C.R.
Delta 90 03'
545&16.0 P.T.
563+59.7 P.C.
160 C.I.
                                    Delta 660 32'
567+75.5 P.T. = { Equation
598 < 38.7

\section*{STATION}
\(599 \neq 98.9\) P.C.
\(617 \times 00.4\) P.T. \(641 \times 21.9\) B.C. \(643 \not 03.2\) P.T. \(654+31.7\) P.C. \(657 \not 770.0\) P.I. \(697+78.2\) P.C.

CURVE DATA
\(86^{\circ} \mathrm{C} . \mathrm{R}\). Delta \(89^{\circ} 31^{\prime}\)
\(30^{\circ} \mathrm{C} . \mathrm{I}\). Delta \(54^{\circ} 24^{\prime}\)
\(4^{\circ}\) C.R. Delta \(13^{\circ} 32^{\prime}\)

20 C.I. Delta \(8^{\circ} 25^{\circ}\)

BEARING
South 890 14' Iast

South \(0^{\circ} 14^{\prime}\) West

South \(54^{\circ} 10^{\prime}\) East

South \(40^{\circ} 38^{\prime}\) Fast
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South $49^{\circ} 03^{\prime}$ izast.
40 C.R.
Delta 13027 .
$842+68.9$ P.T.
$889 \neq 91.0$ P.C.
$892 \not \subset 99.7$ P.T.
$903 \div 17.2$ P.C.
$905 \neq 81.4$ P. T.
$924 \not \subset 72.1$ P.C.
$930 \nleftarrow 27.8$ P.I.
$962 \neq 06.7$ P.C.
$971 \neq 12,8$ P.I.
60 C.R.
Delta $54^{\circ} 22^{\circ}$
701+98.2 P.T. = { {quation
839 % 32.7 P.C.
40 C.R.
80 C.R.
Delta 240 42:
40 C.R.
Delta 100 32\frac{1}{2}
100 C.I.
Delta 550 34:
South 550 56, 要年t
975 t 00 P.O.T. = { Equation
989 f 31.0 P.O.T.

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\(1005 \neq 29.8=\)
\(997 \times 13.3\) P.C. \(\left\{\begin{array}{l}\text { Equation } .\end{array}\right.\)
60 C.I.
Delta 250 30.
\(1001 \neq 38.3\) P.T.
\(1031+89.0\) P.C.
80 C.R.
Delta \(23^{\circ} 30^{\prime}\)
1034 \& 82.8 P.T.
                            South 270 02. Hast

\section*{STATION}
\(1035+95.5\) P.C. \(1038 \not \subset 76.8 \mathrm{P} . \mathrm{T}\). \(1039+34.7\) P.C.
\(1043 \not \subset 40.5 \mathrm{P} . \mathrm{T}\). \(1053 \neq 48.7\) P.C. \(1057 \not \subset 00\) P.T. \(1063 \neq 06.7\) P. C. \(1065 \not \subset 48.4\) P.T. \(1070 \nleftarrow 60.7\) P.C.
\(1073 \neq 20.7\) P. 7. \(1074 \times 95.0=\)
\(1074 \times 97.5\) P.C. \(\left\{\begin{array}{l}\text { Equation }\end{array}\right.\)

1079 f.22.5 P.T. \(1079 \not \subset 75.2\) P.C.
1081 f 81.7 P.T.
\(1109 \neq 5.1\) P. C.
\(1111+18.4\) P. T.
\(1111 \neq 21.1\) P. C.

CURVE DATA
\(8^{\circ} \mathrm{CR}\)
Delta \(22^{\circ} 30\),
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20 C.R. Delta $8^{\circ} 07$ :

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\(28^{\circ} \mathrm{C} \mathrm{L}\)
Delta \(100^{\circ} 21^{\circ}\)
\(24^{\circ}\) C.R.
Delta \(58^{\circ} 00\).
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60 C I
Delta 150 36*

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50 C.I.
Delta \(21^{\circ} 15^{\prime}\)

100 C.R.
Delta \(20^{\circ} 39^{\circ}\)
\(10^{\circ} \mathrm{C} . \mathrm{R}\).
Delta \(21^{\circ} 20^{\prime}\)
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90 C.I.
Delta 210 20,

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South 520 48' East
BHARING

South \(18^{\circ} 58^{\circ}\) West

South \(27^{\circ} 05^{\circ}\) West

South 730 16' Fast

South \(15^{\circ}\) 16' East

South 31。 \(33^{\circ}\) East

South 32009 Bast

South \(10^{\circ} 49^{\prime}\) East
\(1113 \neq 58.1\) P.T. \(=\)
\(1+19.9\)\(\left\{\begin{array}{l}\text { Equation. }\end{array}\right.\)
\(20 \neq 24.9\) P.C.
21 6 74.9 P.T.
\(22+07.0\) P. C.
\(23 \neq 61.2\) P. T.
\(29+41.6\) P. C.
\(30 \neq 58.3\) P. T.
\(32 \neq 40.5\) P. C.
0030 C.I.
\(4^{\circ}\) C.R.
Delta \(6^{\circ} 00\)
\(\begin{array}{lll}4^{\circ} \text { C. } & \\ \text { Delta } & 60^{\circ} & 101\end{array}\)

Delta 00 35:
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                                    South 320 19: Rast
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                                    South \(32^{\circ} 54^{*}\) Bast

STATION
\(33 \not \subset 41.9\) P. T.
33 f 45.3 P.O T. Equation \(33 \neq 46.7\) P.O.T.)
\(34 \not \subset 41.9\) P. C.
\(35 \neq 21.3\) P. T.
\(49+43.1\) P. C.
\(51 \neq 93.1\) P. T.

CURVE DATA
\(6^{\circ}\) C. I.
Delta \(6^{\circ} 05^{\prime}\)

60 C. R.
Delta \(6^{\circ} 50^{\prime}\)
\(10^{\circ} \mathrm{C}\). I. Delta \(125^{\circ} 00^{\prime}\)

BEARITG

South \(38^{\circ} 59^{\prime}\) East

South \(38^{\circ} 59^{\prime}\) East

\section*{South 320 09' East}

Said Station \(51 \neq 93.1\) being 300 feet South and 1075 feet West of the ce ter of Section 22, Township 3 North, Range 29 Rast W.M. and a point in the center of County Road No. 799, also known as the "Echo-Pendleton Section of the Columbia River Highway."

SECTION TIES TO ABOVE DESCRIBED CEITTER IIITE.

Station \(54 \not \subset 50\) is a point on the Section line and 500 feet North of the Section corner common to Sections 14, 15, 22 23, Township 5 North, Range 27 East W. M.

Station \(160 \not \subset 70\) is a point on the range line, 2105 feet llorth of the Section corner eommon to Sections 13 and 24 and Sections 18 and 19 Township 5 North, Ranges 27 and 28 Bast W. M.

Station \(216 \not \subset 30\) is a point on the Section line 3045 feet North of the Section corner common to Sections \(17,18,19\) and 20, Township 5 North, Range 28 East W. M.

Station \(298 \not \subset 85\) is a point on the Section line 85 feet East of the Section corner common to Sections \(26,27,20\) and 21, Township 5 North, Range 28 East W. M.

Station \(407 \not \subset 70\) is a point on Section line 3350 feet West of Section corner common to Sections 27, 28, 33 and 34, Township 5 North, Range 28 East W. M.

Station \(463 \not \subset 09.5\) is a point on the Township line 810 feet West of the Northeast corner of Section 4, Township 4 North, Range 28 Wast W. M.

Station \(533 \nless 00\) is a point on the Section line and 1935 feet West of the Section corner common to Sections 2, 3, 10 and 11, Township 4 North, Range 28 Fast W. M.

Station \(636 \neq 00\) is coincident with the Southwest corner of the Southeast quarter of the Southwest quarter of Section Il, Township 4, North, Range 28, East W. M.

Station \(717 \not \subset 50\) is a point on the Section line 675 feet Rast of the Section corner common to Sections \(13,14,23\) and 24, Township 4 North, Range 28, Bast W. M.

Station \(871+40\) is on the Section line and 605 feet Fast of the Section corner common to Sections 29, 30, 31 and 32, Township 4 North, Range 29 Bast W. M.

Station \(928 \nmid 35\) P.O.C. is a point on the Township line 485 feet West of the quarter section corner on the North side of Section 5, Township 3 North, Range 29 East W. M.

Station \(1005 \nmid 29.8\) P. C. is on the Section line and 630 feet Worth of the Section corner common to Sections 4, 5, 8 and 9, Township 3 North, Range 29 East W. M.

Station \(16 \not \subset 55\) is a point on the Section line 330 feet West of the Section Corner cormon to Sections 15, 16, 21 and 22, Township 3 North, Range 29 East W. M.

Station \(23 \neq 07\) is a point on the section line, 565 feet south of the Section corner common to Sections \(15,16,21\) and 22, Township 3 North, Range 29 East W. M.

The right-of-way or roadway to be a strip of land sixty (60)
feet wide, being thirty (30) feet wide on each side of the-abore
described center line, except that portion of the Roadway that crosses the North half of Section 5, Township 3 North, Range 29 East W. M. or from Station \(928 \neq 35.0\) P.O.C. to Station \(970 \not \subset 62.8\) P.O.C. a point on the south line of the said North half of Section 5, shall be a strip of land Seventy (70) feet wide, being twenty-five (25) feet wide on the North side and forty-five (45) feet wide on the South wide of the above described line.

BE IT FURTHER RESOLVED: that a public necessity for said highway or road is hereby declared to exist for the following reason to-wit: that the above described line follows the route of the present main east and west state highway and is of such importance and necessity as to justify its establishment as a County Road.

BE IT FURTHER RESOLVED: That the above entitled matter be aril heard at the regular form for the year 1925 of said County Court at the County Court room in the Courthouse at Pendleton, In the County of Umatilla, State of Oregon.

BE IT FURTHER RESOLVFD: That true copies of this Resolution properly certified to as such by the County Clerk, be posted by the County roadmaster as follows: to-wit: that a copy be posted upon the Bulletin board at the west entrance of the courthouse in the city of Pendleton, Umatilla County, State of Oregon, said Courthouse being the place where the county Court is held, that one copy be posted at the initial or beginning point of said proposed road; that one copy be posted at the end of the said proposed road and that one copy be posted between the beginning and the end of the said proposed road, and that this resolution be duly entered in the Commissioner 's Journal.

D ated this 4" day of Nelareh, 1925.
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