## CERTIFICATE OF HIGHWAY MILEAGE FOR YEAR Ending FEb. 10, 1984

Fill out 4 copies, file one with Town Clerk, and mail 3 to Agency of Trans. before February 10, 19.84 - IF NO CHANGES IN MILEAGE, OMIT PART I, CHECK BOX IN PART II, AND SIGN PART III. 4

## PART I

We, the Selectmen, Trustees or Aldermen of $\qquad$
Wilmington math state that ly measured all the highways in this town and find that the mileage of highways, according to Title 19, V.S.A., Sec. 15, amended 1973, Act No. 63, in this town for the year ending Feb. 10, 19 84 is as follows:


DURING THE PAST YEAR THE FOLLOWING CHANGES HAVE OCCURED:
TH
(1) We hereby certify that the following new highways, as substantiated by the attached "Selectmen's Certificate of Completion" have been added:
+46 Chimney Hill Road (. 55 mi.), Binney Brook Road ( .95 mi.), Country Club Road ( 23 mi. ) and a portion of Howe's Loop (. 11 mi.) T 90
(2) We hereby certify that the following highways have been discontinued according to statute and are substantiated by the attached copy of the proceedings.
(3) We hereby certify that the following highways have been reclassified/remeasured and are substantiated by the attached copy of the proceedings.
(4) We hereby certify that the following highways have been designated or discontinued as "Town Scenic Highways", and are substantiated by the attached copy of the proceedings.

PART II $\square$ CHECK BOX IF NO CHANGES IN MILEAGE.
WE HEREBY CERTIFY THAT THE TOWN/VILLAGE/CITY OF $\qquad$ HAD NO CHANGES IN HIGHWAY MILEAGE FOR THE YEAR ENDING FEBRUARY 10, 19_ $\qquad$ PART III

## SELECTMEN

 SignaturesI, Mari-Lou Rich $\qquad$ Clerk of Wilmington, Vermont
hereby certify this record of highway mileage is filed and re

T.A. 301-IM 7-82

Rev. 7-82
 Approved:


$$
1-24-84
$$

Note: Applicable section of Vermont Statutes is printed on reverse side.


Chimney Hill
and as shown on a Beth Wilmington of the Town , dated September 26th , 1983, and filed inMap Bk. 5 on pages 11-3lof the Records of the Town of Wilmington by the Town Clerk of said town incorporated herein by reference and attested to on said map by said Town Clerk.

Dated at Wilmington $\qquad$ , County of Windham and State of

Vermont, this 18th day of January

and the MAYOR of the City of wilmington


WILMINGTON
, VERMONT
January , 1984.

THE ABOVE IS A TRUE COPY OF THE DESCRIPTION OF CLASS 3 HIGHWAY COMPLETED AND OPENED FOR PUBLIC TRAVEL, RECORDED IN BOOK 94 ON PAGE 120 OF THE LAND RECORDS OF THE TOWN OF WILMINGTON ON THE 5 th DAY OF OCTOBER , 19 83, AT 2:55 $0^{\prime}$ CLOCK, PYM.

ATTEST:

$\qquad$ CLERK OF WILMINGTON , VERMONT

WHEREAS, CHTMNEY HILL OWNERS ASSOCIATION, INC. has designated certain lands in the Town of Wilmington, Vermont for public highway purposes; and

WHEREAS, the Board of Selectmen of said Town of Wilmington has made examination of the said lands; and

WHEREAS, the said Board of Selectmen in accordance with the Judgment Order of the Superior Court finds that the public good, convenience and the necessity of individuals require that said lands be accepted by the Town of Wilmington, for public highway purposes; and

WHEREAS, CHIMNEY HITU OWNERS ASSOCIATION, INC. has executed a deed conveying said lands to the TOWN OF WILMINGION, which is set forth above;

NOW THEREFORE, upon the finding and Court Order that the public good and convenience and the necessity of individuals require that the said land be accepted by the Town of Wilmington, Vermont for public highway purposes, it is HEREBY ORDERED that the parcel of land described in the deed set forth above, be accepted by the Town of Wilmington for public highway purposes, and the same is hereby established as a public highway.

Dated at Wilmington, County of Windham and State of Vermont this $\qquad$ , 1983. TOWN OF WILMINGTON
BOARD OF SELECTMEN
In Presence of:


Wilmington, Vermont Town Clerk's office, fotalees A.D. 1983 at $\frac{2}{2} 0^{\prime}$ clock and $\sigma 5$ minutes instrument for record of which the foregoing is $\beta$ true copy.

Attest:


KNOW AL工 MEN BY THESE PRESENTS
THAT CHIMNEY HIUL OWNERS ASSOCIATION, INC., a Vermont corporation with its principal place of business in Wilmington, in the County of Windham and State of Vermont, Grantor, in the consideration of ONE DOLLAR AND OIHER VALUABIE CONSIDERATION paid to its full satisfaction by the TOWN OF WIIMINGION, in the County of Windham and State of Vermont, Grantee, by these presents, do freely GIVE, GRANT, SELL, CONVEY AND CONFIRM unto the said Grantee, the TOWN OF WILMINGION, its successors and assigns forever, a certain piece of land in Wilmington, in the County of Windham and State of Vermont, described as follows, viz:

A parcel of land lying in the Town of Wilmington, Vermont on which runs a roadway referred to as Chimney Hill Road and the Binney Brook Road (except for that portion of Chinney Hill Road already a Town Highway) and Country Club Road and a portion of Howes Loop Road as further described below, said parcel being 50 feet in width and being the same lands subject to a Judgment Order of the Windham Superior Court December 1, 1982 in Docket No. S-4l-80 WmC.

The purpose of this instrument is to dedicate said land to the Town of Wilmington, Vermont and to the Public, for the purpose of establishing ways and roads for the use of the general public and for the further purpose of making the parcel described available for such incidental uses as the public necessity may require.

The parcel conveyed herein is conveyed subject to all easements of record or in fact.



## BOUNDARY DESCRIPTION

## CHIMNEY HILL ROAD

Being a 50 foot wide roadway known as Chimney Hill Road located in the Town of Wilmingtion, said roadway being the same as shown on plans entitled "Road Layout of a portion of Chimney Hill Development prepared for Windham County Road Commissioners!" 'prepared by Southern Vermont Engineering in March 1982, W.O. 1201, $4-8$ and sheet 20 of 20 , and being more particularly described around its perimeter as follows;

Beginning at a concrete monument to be set at a point on the northerly right of way bound of said Chimney Hill Road and also lying on the southerly right of way bound of Pond Loop, so called, as shown on aforementioned plans on sheet 20;

Thence southwesterly along a curve to the right having a radius of 27.83 feet and an arc distance of 49.70 feet to a point of tangency;

Thence $S 73^{\circ} 46^{\prime}$ W a distance of 133.56 feet to a point of curvature;
Thence along a curve to the left having a radius of 196.61 feet and an arc distance of 78.92 feet to a point of tangency;

Thence $S 50^{\circ} 46^{\prime} \mathrm{W}$ a distance of 178.00 feet to a point of curvature;
Thence along a curve to the right having a radius of 44.20 feet and an arc distance of 45.90 feet to a point of tangency;

Thence $N 69^{\circ} 44^{\prime} W `$ a distance of 236.14 feet to a point of curvature;
Thence along a curve to the left having a radius of 200.00 feet and an arc distance of 62.05 feet to a point on the northerly right of way bound of said Pond Loop, so called;

Thence $S 17^{\circ}$ 16'w along the easterly bound of Pond Loop, so called, a distance of 116.80 feet to a point;

Thence $S 17^{\circ} 16^{\prime}$ W a distance of 216.75 feet to an iron pipe set at a point of curvature;

Thence along a curve to the right having a radius of 110.26 feet and an arc distance of 74.55 feet to a point of tangency;

Thence S $56^{\circ} 00^{\prime}$ W and crossing over Brook Loop, so called, a distance of 112.11 feet to a point of curvature;

Thence along a curve to the right having radius of 1599.85 feet and an arc distance of 174.49 feet to a point of compound curvature;

Thence along a curve to the right having a radius of 430.00 feet and an arc distance of 243.91 feet to a point of reverse curvature;

Thence crossing over Brook Loop along a curve to the lef.t having a radius of 490.00 feet and an arc distance of 165.81 feet to a point of compound curvature;

Thence along a curve to the left having a radius of 150.00 feet and an arc distance of 37.02 feet to a concrete monument to be set at a point of tangency;

Thence S $61^{\circ} 131$ W distance of. 174.92 feet to a concrete monument to be set at a point of curvature;

Thence along a curve to the right having a radius of 35.00 feet and an arc distance of 62.99 feet to a point of tangency;

Thence $N 15^{\circ} 40$ 'W a distance of 159.59 feet to a point of curvature;
Thence along a curve to the right having a radius of 142.24 feet and an arc distance of 32.27 feet to a point of tangency;

Thence $N 02^{\circ} 40^{\prime} \mathrm{W}$ a distance of 132.15 feet to a point of curvature;
Thence along a curve to the right having a radius of 450.00 feet and an arc distance of 82.47 feet to a point of tangency;

Thence $\mathrm{N} 07^{\circ} 50$ 'E a distance of 161.06 feet to a point of curvature;
Thence along a curve to the right having a radius of 763.88 feet and an arc distance of 191.16 feet to a point of tangency;

Thence $N 22^{\circ} 10^{\prime} \mathrm{E}$ a distance of 55.71 feet to a point of curvature;
Thence along a curve to the right having a radius of 269.97 feet and an arc distance of 120.52 feet to a point of tangency;

Thence $N 47^{\circ} 45^{\prime}$ E a distance of 100.00 feet to a point of curvature;
Thence along a curve to the left having a radius of 300.00 feet and an arc distance of 69.97 feet to a point of compound curvature;

Thence crossing over Old Town Road, along a curve to the left having a radius of 50.00 feet and an arc distance of 27.72 feet to a point of tangency;

Thence $N 02^{\circ} 371 E$ a distance of 29.78 feet to a point;
Thence $N O 2^{\circ} 43$ 'E a distance of 219.94 feet to a point of curvature;
Thence along the south bound of Big Bend Loop, so called, and along a curve to the left having a radius of 80.00 feet and an arc distance of 76.72 feet to a point of tangency;

Thence $N 52^{\circ} 13^{\prime} W$ a distance of 67.84 feet to an iron pipe set at a point of curvature;

Thence alona a curve to the left having a radius of 361.23 feet and an arcedistance of 110.94 feet to a point of compound curvature;

Thence-along a curve to the left having a radius of 187.50 feet and an arc distance of 85.75 feet to a point of compound curvature lying in the travelled way of Biạ Bend Loop, so called;

Thence crossing along Big Bend Loop and along a curve to the left having a radius of 700.00 feet and an arc distance of 48.87 feet to a point of tangency;

Thence $S 79^{\circ} 59^{\prime}$ W a distance of. 230.00 feet to an iron pipe;
Thence $N 63^{\circ} 01{ }^{\prime} W$ a distance of 145.00 feet to an iron pipe;
Thence $N 01^{\circ} 24^{\prime} E$ a distance of $55.75^{\text {feet }}$ to a point:of curvature;
Thence passing thru an iron pipe along a curve to the right having a radius of 187.50 feet and and arc distance of 161.18 feet to a point of tangency;

Thence $N 50^{\circ} 39 ' E$ a distance of 105.58 feet to a point of curvature;
Thence along a curve to the left having a radius of 358.50 feet and an arc distance of 107.93 feet to a point of compound curvature;

Thence along a curve to the left having a radius of 175.00 feet and an arc distance of 46.32 feet to a point of compound curvature;

Thence along a curve to the left having a radius of 749.25 feet and an arc distance of 112.68 feet to a point of reverse curvature;

Thencealong a curve to the right having a radius of 225.00 feet and an arc distance of 82.47 feet to a point of reverse curvature;

Thence along a curve to the left having a radius of 155.00 feet and an arc distance of 90.63 feet to a point of tangency;

Thence $N 02^{\circ} 53^{\prime}$ W a distance of 80.00 feet to an iron pipe set at a point of curvature;

Thence along a curve to the left having a radius of 750.00 feet and an arc distance of 116.41 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 955.00 feet and an arc distance of 356.71 feet to a point of reverse curvature;

Thence along a curve to the left having a radius of 820.00 feet and an arc distance of 145.06 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 187.50 feet and an arc distance of 39.27 feet to a point of tangency;

Thence $N 11^{\circ} 29 ' E$ and crossing over Berry Lane, so called, a distance of 292.50 feet to a point on the southerl.y right of way bound of Binney Brook: koad, so called;

Thence $N 47^{\circ} 54^{\prime} w$ along the southerly right of way bound of Binney -.......... Brook, so called, Road a distance of 58.09 feet to a point on the westerly right of way bound of Binney Brook Road and the westerly right of way bound of Chimney Hill Road, the last fifty two courses beina along the northerly or easterly right of way bound of Chimney Hill. Road;

Thence $s 11^{\circ} 29$ 'w a distance of 422.0 f feet to a point of curvature:
Thence along a curve to the left having a radius of 237.50 feet and an arc distance of 49.74 feet to a point of reverse curvature:

Thence along a curve to the richt having a radius of 770.00 feet and an arc distance of 136.22 feet to a point of reverse curvature;

Thence along a curve to the left having a radius of 1005.00 feet and an arc distance of 321.71 feet to a point of curvature on the northerly right of way bound of Upper Dam Road, so, called;

Thence continuing along said curve to the left having a radius of 1005.00 feet and an arc distance of 53.67 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 700.00 feet and an arc distance. of 62.42 feet to a point of curvature on the southerly right of way bound of Upper Dam Road;

Thence continuing along said curve to the right having a radius of 700.00 feet and an arc distance of 46.23 feet to a point of tangency;

Thence $S 02^{\circ} 53^{\prime} E$ a distance of 80.00 feet to a point of curvature;
Thence along a curve to the right having a radius of 105.00 feet and an arc distance of 61.39 feet to a point of reverse curvature;

Thence along a curve to the left having a radius of 275.00 feet and an arc distance of 100.79 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 699.25 feet and an arc distance of 105.16 feet to a point of compound curvature;

Thence along a curve to the right having a radius of 125.00 feet and an arc distance of 33.09 feet to a point of compound curvature;

Thence along a curve to the right having a radius of 308.50 feet and an arc distance of 92.88 feet to a point of tangency;

Thence $S 50^{\circ} 39$ 'W a distance of 105.58. feet to a point of curvature;
Therice along a curve to the left having a radius of 237.50 feet and an arc distance of 204.16 feet to a point of tangency;

Thence $S 01^{\circ} 241 \mathrm{w}$ a distance of 87.25 feet to a point lying in the travelled way of Spruce Grove Road, so called;

Thence $S 63^{\circ} 081 E$ a distance of 193.22 feet to a point;
Thence $N 79^{\circ} 59$ E a distance of 246.73 feet to a point of curvature;
Thence passing over Little Ecnd along a curve to the right having a radus of 650.00 feet and an arc distance of $45: 38$ feet to a point of compound curvature;

Thence along a curve to the right having a radius of 137.50 and an arc distance of 62.88 feet to a point of compound curvature;

Thence along a curve to the right havina a radius of 31.1 .23 feet and an arc distance of 95.58 feet to a point of tangency;

Thence $S 52^{\circ} 13^{\prime} E$ a distance of 67.84 feet to a point of curvature;
Thence along a curve to the right having a radius of 30.00 feet and an arc distance of 28.77 feet to a point of tangency;

Thence $S 02^{\circ} 43^{\prime} W$ and passing thru an iron pipe a distance of 219.94 feet to a point;

Thence $S 02^{\circ} 37{ }^{\prime} \mathrm{W}$ a distance of 29.87 feet to a point of curvature;
Thence southwesterly along a curve to the right having a radius of 250.00 feet and an arc distance of 58.31 feet to a point of tangency;

Thence $S 47^{\circ} 45$ 'W a distance of 100.00 feet to a point of curvature;
Thence along a curve to the left having a radius of 319.97 feet and an arc distance of 142.84 feet to a point of tangency;

Thence $S 22^{\circ} 10^{\prime} \mathrm{W}$ a distance of 55.71 feet to a point of curvature;
Thence along a curve to the left having a radius of 813.88 feet and an arc distance of 203.67 feet to a point of tangency;

Thence $\mathrm{S} 07^{\circ} 50^{\prime} \mathrm{W}$, a distance of 161.06 feet to a point of curvature;
Thence along a curve to the left having a radius of 500.00 feet and an arc distance of 91.63 feet to a point;

Thence $S 02^{\circ} 40$ 'E a distance of 132.15 feet to a point of curvature;
Thence along a curve to the left having a radius of 192.24 feet and an arc distance of 43.62 feet to a point of tangency;

Thence $S 15^{\circ} 40$ 'E a distance of 159.59 feet to a point of curvature;
Thence along a curve to the left having a radius of 85.00 feet and an aic distだ"e of 152.97 feet to a point of tangency;

Thence $N 61^{\circ} 13^{\prime} E$ and passing thru two iron pipes a distance of 174.92 feet to an iron pipe set at a point of curvature;

The: ce alon a curve to the right having a radius of 100.00 feet and an ärc $\dot{\text { isistance of } 24.6 \text {, feet to a point of compound curvature; }}$

Thence alonc a curve to the right having a radius of 440.00 feet and an arc distance of 148.89 feet to a point of reverse curvature;

Thence alona a curve to the left liaving a radius of 480.00 feet and an arc distance of 272.27 feet to a point of compound curvature;
-6-
hence along a curve to the left having a radius of 1649.85 feet and an arc distance of 179.94 feet to a point of tangency;

Thence $N 56^{\circ} 00$ 'E and crossing Quail Court, so called, a distance of 112.11 feet to a point of curvature;

Thence crossing over Quail Court along a curve to the left having a radius of 160.26 feet and an arc distance of 108.35 feet to a point of tangency;

Thence $N 17^{\circ} 16^{\prime} E$ a distance of 199.30 feet to a point;
Thence $N 32^{\circ}$ 16'E a distance of 68.76 feet to a point of curvature;
Thence along a curve to the right having a radius of 30.00 feet and an arc distance of 40.84 feet to a concrete monument to be set at a point of tangency;

Thence $S 69^{\circ} 44^{\prime} \mathrm{E}$ a distance of 196.62 feet to a concrete monument to be set at a point of curvature;

Thence along a curve to the left having a radius of 94.20 feet and an arc distance of 97.82 feet to a point of tangency;

Thence $N 50^{\circ} 46^{\prime}$ E a distance of 178.00 feet to a point of curvature;
Thence along a curve to the right having a radius of 146.61 feet and an arc distance of 58.85 feet to a point of tangency;

Thence $N 73^{\circ} 46^{\prime} E$ a distance of 230.22 feet to a point on the southerly bound of the existing town road know as Chimney Hill Road;

Thence $N 28^{\circ} 33^{\prime} \mathrm{w}$ a distance of 96.66 feet to a point on the easterly right of way bound of Pond Loop and the northerly right of way bound of Chimney Hill Road, the last fifty one courses being along the westerly or southwesterly right of way bound of Chimney Hill Road;

Thence $S 61^{\circ} 271 w$ along the southerly right of way bound of Pond Loop a distance of 50.00 feet to the point of beginning;

Said roadway containing 7.22 acres, more or less.

## BOUNDARY DESCRIPTION

## BINNEY BROOK ROP.D

Being a fifty foot wide roadway know as Binney Brook Road, in the Town of Wilmington, said roadway being the same as shown on plans entitled "Road layout of a portion of Chimney Hill Development prepared for Windham County Road Commissioners'prepared by Southern Vermont Engineering in March 1982, W.O. 1202, Sheets 1 through 4 of 20 , said roadway being more particularly described around its perimeter as follows:

Beginning at a concrete monument to be set lying on the northerly right of way bound of town road no. Chimney Hill Road, so called, and the easterly right of way bound of said Binney Brook Road;

Thence N $26^{\circ} 06^{\prime} \mathrm{W}$ a distance of 297.45 feet to a concrete monument to be set at a point of curvature;

Thence along a curve to the left having a radius of 292.03 feet and an arc distance of 222.56 feet to a point of tangency;

Thence $N 69046$ 'W a distance of 150.00 feet to a point of curvature;
Thence along a curve to the right. having a radius of 96.21'iand an arc distance of 85.85 feet to a point of reverse curvature on the easterly right of way bound of Howe's Loop, so called;

Thence along the southerly bound of Howe's Loop, so called, and along a curve to the left having a radius of 105.00 feet and an arc distance of 116.31 feet to a point of reverse curvature;

Thence along the southerly bound of Howe's Loop, so called, and along a curve to the right having a radius of 547.98 feet and an arc distance of 9.35 feet to a point of reverse curvature located on the westerly right of way bound of Howe's Loop, so called;

Thence along a curve to the right having a radius of 547.98 feet and an arc distance of 160.20 feet to a point of tangency;

Thencr N 64022 'W a distance of 180.00 feet to a point of curvature;
Thence along a curve to the right having a radius of 120.00 feet and an arc distance of 125.66 feet to a point of tangency;

Thence N 04022 'W a distance of 135.00 feet to a point,
Thence $N 06^{\circ} 25^{\prime} E$ a distance of 171.00 feet to a point of curvature;
Thence along the easterly bound of Large Maple Way, so called, and along a curve to the left having a radus of 175-00\%feet andanarc distance of 172.57 feet to a point of compound curvature:

Thence along, the southerly bound of Large Maple Way, so called, and along a curve to the left having a radius of 100.00 feet and an arc distance of 105.69 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 1850.00 feet and an arc distance of 263.07 feet to a point of compound curvature;

Thence along a curve to the right having a radius of 275.00 feet and an arc distance of 98.39 feet to a point of compound curvature;

Thence along a curve to the right having a radius of 45.00 feet and an arc distance of 75.79 feet to a point of reverse curvature;

Thence along a curve to the left having a radius of 460.00 feet and an arc distance of 219.45 feet to a point of compound curvature;

Thence along the southerly bound of Lilla Lane, so called, and along a curve to the left having a radius of 100.00 feet and an arc distance of 131.77 feet to a point of tangency;

Thence $N 88020$ 'W a distance of 87.04 feet to a point of curvature;
Thence along a curve to the right having a radius of 145.35 feet and an arc distance of 106.56 feet to a point of tangency;

Thence N $46^{\circ} 20^{\prime}$ W a distance of 191.50 feet to a point of curvature;
Thence along a curve to the right having a radius of 62.50 feet and an arc distance of 83.18 feet to a point of tangency;

Thence $N 29^{\circ} 55^{\prime} E$ a distance of 101.00 feet to a point of curvature;
Thence along a curve to the left having a radius of 175.00 feet and an arc distance of 49.63 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 75.00 feet and an arc distance of 58.25 feet to a point of reverse curvature;

Thence along a curve to the left having a radius of 237.50 feet and an arc distance of 221.28 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 30.00 feet and an arc distance of 26.95 feet to a point on the easterly right of way bound of Howe's Loop;

Thence along the southorly bound of Howe's Loop, so called, N 210 50'W a distance of 58.04 feet to an iron pipe on the westerly bound of Howe's Loop:

THence N620 $1.8^{\circ}$ 'w a distance of 101.52 feet to a point of curvature;
Thence along a curve to the left having a radius of 119.60 feet and an arc distance of 82.48 feet to a concrete monument to be set at a point of tangency;

Thence $S 78^{\circ} 11$ ' $h^{\prime}$ a distance of 254.47 feet to a concrete monument :o be set;

Thence $S 84^{\circ} 26^{\prime}$ W a distance of 157.27 feet to a point of curvature;
Thence along a curve to the right having a radius 187.50 feet and an rrc distance of 96.54 feet to a point of tangency;

Thence $N 66^{\circ} 041$ W a distance of 133.00 feet to a point of curvature;
Thence along a curve to the left having a radius of 250.00 feet and in arc distance of 56.72 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 337.50 feet and in arc distance of 120.75 feet to a point of tangency;

Thence $N 58^{\circ} 341$ W a distance of 81.00 feet to a point of curvature;
Thence along a curve to the left having a radius of 130.00 feet and in arc distance of 102.10 feet to a point of tangency;

Thence s $76^{\circ} 26^{\prime}$ W.a distance of 65.13 feet to a point on the easterly :ight of way bound of Upper Dam Road, so called;

Thence continuing $S 76^{\circ} 26$ 'W a distance of 117.83 feet to a point on :he westerly right of way bound of Upper Dam Road, so called, and also lying on the westerly right of way bound of said Binney Brook Road, the last 40 courses being along the northerly right of way bound of Binney 3rook Road, so called;

Thence $S 21^{\circ} 00^{\prime} W$ a distance of 90.48 feet to a point on the northzrly right of way bound of Chimney Hill Road, and the southerly right of vay bound of said Binney Brook Road;

Thence $S 47^{\circ} 54^{\prime}$ E along the northerly bound of Chimney Hill Road, so called, a distance of 58.09 feet to a point located on the easterly bound vf Chimney Hill Road, so called and the southerly bound of said Binney 3rook Road, so called:

Thence northerly along a curve to the right having a radius of 25.71 feet and an arc distance of 142.49 feet to a point of tangency;

Thence $N 76^{\circ} 26^{\prime}$ E a distance of 87.64 feet to a point of curvature;
Thence along a curve to the right having a radius of 80.00 feet and in arc distance of 62.83 feet to a point of tangency;

Thence along a curve to the left having a radius of 387.50 feet and an urc distance of 138.65 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 200.00 feet and an arc distance of 45.38 feet to a point of tangency;

Thence S $66^{\circ} 04^{\prime} E$ a distance of 133.00 feet to a point of curvature;
Thence along a curve to the left having a radius of 237.50 feet and an arc distance of 122.28 feet to a point of tangency;

Thence $N 84^{\circ} 26^{\prime}$ E a distance of 160.00 feet to a point;
Thence $N 78^{\circ}$ 11'E a distance of $257.20^{\circ}$ feet to a point of curvature;
Thence along. a curve to the right having a radius of 69.60 feet and an arc distance of 48.00 feet to a point of tangency;

Thence $S 62^{\circ} 18^{\prime} E$ a distance of 48.32 feet to a point of curvature;
Thence along a curve to the right having a radius of 54.29 feet and an arc distance of 63.58 feet to a point of compound curvature;

Thence along a curve to the right having a radius of 187.50 feet and an arc distance of 174.70 feet to a point of reverse curvature;

Thence along a curve to the left having a radius of 125.00 feet and an arc distance of 97.08 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 125.00 feet and an arc distance of 35.45 feet to a point of tangency;

Thence S 290551 w a distance of 101.00 feet to a point of curvature;
Thence along a curve to the left having a radius of 112.50 feet and an arc distance of 149.72 feet to a point of tangency;

Thence $S 46^{\circ} 20^{\prime} E$ and passing thru two iron pipes a distance of 191.50 f.eet to a point of curvature;

Thence along a curve to the left having a radius of 195.35 feet and an arc distance of 143.22 feet to a point of tangency;

Thence $S 88^{\circ} 22^{\prime} E$ a distance of 87.04 feet to a point of curvature:
Thence along a curve to the right having a radius of 50.00 feet and an arc distance of 65.89 feet to a point of compound curvature;

Thence along a curve to the right havjng a radius of 410.00 feet and an arc distance of 195.59 feet to a point of reverse curvature;

Thence alonc a curve to the left having a radius of 95.00 feet and an arc distance of 160.00 fret to a point of compound curvature;

Thence alorg a curve to the left having a radius of 325.00 feet and an arc distance of 116.28 feet to an iron pipe set at a point of .... compound curvature;

Thence alonc a curve to the left having a radius of 1900.00 feet and an arc distance of 270.18 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 50.00 feet and an arc distance of 52.84 feet to a point of compound curvature;

Thence along a curve to the right having a radius of 125.00 feet and an arc distance of 123.26 feet to a point of tangency;

Thence $S 06^{\circ} 25^{\prime}$; W a distance of 175.72 feet to a point;
Thence $S$ 04 ${ }^{\circ} 22^{\prime}$ E a distance of 139.83 feet to a point of curvature;
Thence along a curve to the left having a radius of 170.00 feet and an arc distance of 178.02 feet to a point of tangency;

Thence $S 64^{\circ} .22^{\prime} \mathrm{E}$ a distance of 180.00 feet to a point of curvature;
Thence along a curve to the left having a radius of 597.98 feet and an arc distance of 185.02 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 55.00 feet and and arc distance of 60.93 to a point of reverse curvature;

Thence along a curve to the left having a radius of $146.21^{\prime}$ and an arc distance of 130.47 feet to a point of tangency;

Thence $S 69^{\circ} 46^{\prime}$ E a distance of 150.00 feet to a point of curvature;
Thence along a curve to the right having a radius of 242.03 feet a distance of 184.46 feet to a point of tangency;

Thence $S 26^{\circ} 06^{\prime} \mathrm{E}$ a distance of 270.58 feet to a point on the northerly right of way bound of town road no. Chimney Hill Road, so called;

Thence $\mathrm{S} 87^{\circ} 51^{\prime} \mathrm{E}$ along the northerly bound of Chimney Hill Road, so called, 56.76 feet to the point of beginning, the last $41^{\circ}$ courses being along the southerly right of way bound of Binney Brood Road.

Said road way containing 5.99 acres, more or less.

BOUNDARY DESCRIPTION

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    HOWE'S LOOP* SECTION CONNECTING
BINNEY BROOK ROAD AND COUNTRY CLUB ROAD T9D
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Being a 50 foot wide roadway known as Howe's Loop located in the Town of Wilmington, said roadway being the same as shown on plans entitled "Road Layout of a portion of Chimney Hill Development prepared for Windham County Road Commissioners" prepared by Southern Vermont Engineering in March 1982 , W.O. 1202, sheet 1 and sheet 9, said roadway being that portion of Howe's Loop connecting Binney Brook Road and Country Club Road, and being more particularly around its perimeter described as follows:

Beginning at a point located on the westerly right of way bound of Howe's Loop and the northerly right of way bound of Binney Brook Road, as shown on aforementioned plans on sheet 1;

Thence along a curve to the left having a radius of 38.96 feet and an arc distance of 6.4 .17 feet to a point of tangency;

Thence $N 04^{\circ} 30^{\prime} E$ a distance of 282.76 feet to a point of curvature;
Thence along a curve to the left having a radius of 500.00 feet and an arc distance of 126.59 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 253.04 feet and an arc distance of 52.49 feet to a point of tangency;

Thence $N 01^{\circ} 53 \cdot E$ a distance of 100.00 feet to an iron pipe set on the westerly right of way bound of Howe's Loop, so called, the last five courses being along the westerly right of way bound of said Howe's Loop;

Thence $S 84^{\circ}$ 07'E across said Howe's Loop, so called, a distance of 50.12 feet to a point on the easterly right of way bound of said Howe's Lood:

Thence $S 01^{\circ} 53^{\prime}$ W a distance of 29.12 feet to a point of curvature;
Thence along a curve to the left having a radius of 30.00 feet and an arc distance of 42.65 feet to a point on the northerly right of way bound of Country Club Road, so called;

Thence $S 04030$ ' ${ }^{\prime}$ along the westerly bound of Country Club Road, so called, a distance of 218.17 feet to a point on the southerly right of way bound of said Country Club Road;

Thence S $04^{\circ} 30$ 'w a distance of 348.00 feet to point_of curvature;
Thence along a curve to the left having a radius of 96.21 feet and an arc distance of 38.85 feet to a point on the northerly bound of Rinney Brook Road, so called, the southerly right of way bound of Howe's Loop, the last five courses being along the easterly riaht of way bound of said Howe's Loop;

Thence westerly along the northerly bound of Binney Brook Road, so called, westerly a curve to the left having a radius of 105.00 feet and an arc distance of 116.31 feet to a point of reverse curvature;

Thence along a curve to the right having a radius of 547.98 feet and an arc distance of 9.35 feet to the point of beginning, the last two courses being along the southerly right of way bound of Howe's Loop and the northerly right of way bound of Binney Brook Road;

Said roadway containing 0.7 acres, móre or less.

TO HAVE AND TO HOLD said granted premises, with all the privileges and appurtenances thereof, to the said Grantee, the TOWN OF WIIMINGION, its successors and assigns, their own use and behoof forever;

And the said Grantor, CHIMNEY HITL OWNERS ASSOCIATION, INC. for itself and its successors and assigns, executors and administrators, do covenant with the said Grantee, the TOWN OF WILMINGTON, its successors and assigns, that until the ensealing of these presents, it is the sole owner of the premises, and has good right and title to convey the same in manner aforesaid, that they are FREE FROM EVERY ENCUMBRANCE; except as aforesaid;

And it hereby engages to WARRANT AND DEFEND the same against all lawful claims whatever, except as aforesaid.

IN WITNESS WHEREOF, CHIMNEY HIL工 OWNERS ASSOCIATION, INC. hereunto sets its hand and seal this $23^{2 d}$ day of Ufaterfer. A. D. 1983. In Presence of:

CHIMNEY HILL OWNERS ASSOCIATION, INC.
STATE OF VERMONT COUNTY WINDHAM SS.

 A. D. 1983

Richard J. Christensen, authorized agent of Chimney Hill Owners Association, Inc. personally appeared, and he acknowledged this instrument, by him sealed and subscribed, to be his and its free act and deed.

Before me,


Wilmington, Vermont Town Clerk's office, A.D. 1983 at 2 o'clock and 55 minutes poM. then received an instrument for record of which the foregoing is a true copy.

Attest:


