CERTIFICATE OF HIGHWAY MILEAGE for year ending feb. 10, 1988
Fill out the certificate, file a copy with the Town Clerk, and mail original to
Vt. Agency of Transportation. Planning Division before February 10, 1988.

- IF NO CHANGES IN MILEAGE, ONT PART I. CHECK BOX IN PART I. AND SIGN PART III.

PART I
DISTRICT 4
We, the Selectmen/Trustees/Aldermen of Hartford, Windsor County
on an oath state that the mileage of highways, according to Title 19. V. S. A. . Sec. " 305 , added 1985. Is as follows:

dURING THE PAST YEAR THE FOLLOWING CHANGES HAVE OCCURRED.
INEW HIGHWAYS: We hereby certify that the following new highways, as substantiated by the attached selectmen's Certificate of Completion 'have been added.
$0.370 \quad 0.460$ 0.140

Olcott Drive, Wilder; Chandler Farm Road and Kinsman Street, Wilder; Apple Lane,
Wilder, all class 3
(2) DISCONTINUED: We hereby certify that the following highways have been discontinued according to statute and are substantiated by the attached copy of the proceedings.
(3) RECLASSIFIED/REMEASURED: We hereby certify that the following highways have been reclassifled/remeasured and are substantiated by the attached copy of the proceedings.
Neal Road extension, White River Junction SEE ATTACHED Class 4 to Class 3
(4) SCENIC HIGHWAYS: We hereby certify that the following highways have been designated or discontinued as 'Town Scenic Highways: and ore substantiated by the attached copy of the proceedings.

## PART II C CHECK BOX IF NO CHANGES $\mathbb{N}$ MILEAGES.

PART III
SELECTMEN/ALDERMEN/TRUSTEES SIGNATURES

Town/City/Village/CLERK SIGNATURE: that this record of highway mileage was filed and recorded on
 attests Approved:- So rs Lon thy Representative. Agents of Transportation

# 19, V. S. A. Section 305 <br> - Added 1985 

SEE 305. MEASUREMENT OF RHEHWAYS
(d) A ropresentotive of the ogoncy in the prosence of the seloctmen or thair designce shall megsuro and inspect the clase h. 2 and 3 town mighways in eoch town at loast once every ten yoars. The egoncy shoill notify the town when any highway, or portion of a ingtiway, does not mest the standores for its assigned cless. It the town fells, within one yeer. to restore the inghway or portion of the inlatwoy to the ecceptod standord, or to reciossity, or to discontinue, or develop on accoptable schecule for restoring to the accepted standerds, the egency for purposes of epportlonment under section 306 of this titie anen docuct the affected milooge from that assloned to the town for the portieutar cless of the rood in question.
(b) Annually, on or before February 10, the selectmon shall, ofter roviow by a riaprasentative of the ogency, file with the town clerk a sworn atatoment of the descriptlon and meosurements of all class 12 and 3 town nignwoys, then in exlatance, inclucing any speclai designation such os a througnwoy or scenic highway, when class 1.2 or 3 town nignways ara occoptod. discontinued, or reclosalfiod, copy of the proceadings shat be flled in the town clerk's office and a copy shat be forworded to the agency.
(c) The ogency show not occept any chonge in milleage untll the records roquirad to be fllod In the town clark's offlee by this section ore recelved by the egeney.
(d) The saloctman of ony town who aro agorlaved by a finding of the agency concerning the moosurament, daseription or closidfication of a town highway may appeat to the board by filing a notice of apped with the executive seeretary of the boord.

Title 19. V. S. A. Section 2502
Added 1985

Sec. 2502. TOWN SCENAC ROADS: DESIGNATION AND DISCONTMGANCE
(a) An rocommondation of the plarning commission of a municlpallty, or on the initlative of the leglsiative body of a municipallity, a legisiative body may, ofter one pubilc hooring wornod for the purpose, designote or discontinue any
town highway or portion of a town highway. as a town sconic nighway. Such action by the legislative body may be pettionod by the roglstered voters of the municipality pursuant to the provisions of section 1973 of $11+1024$.
(b) iA town sconic rood may do reconstructod or improvad in a mannor conslstont with the standerds established by the tronsportation boord. pursuant to section 425 of fitio 10. A class 1 , 2 or 3 scerilc nignway shall still be eligibie to rocolve aid pursuant to the provisions of this titio.
ic I The legisiotive body of a municipatity may oppod for a varianco from standards promulgated by the transportation board. in these oppoals the boardes ceclstion snall be final.

RETURN TO: VERMONT AGENCY OF TRANSPORTATION DEPARTMENT OF PLANNING AND PRECONSTRUCTION PLANNING DIVISION 133 STATE STREET
MONTPELIER, VERMONT 05602

# TOWNOF HARTFORD VERMONT 

To: Ralph Lehman, Town Manager
From: W. E. Blaisdell, Highway Superintendent WとB
Date: December 8, ..... 1987
Subject: Neal Road Acceptance ( Arthur Selby)
The Neal Road extension, beginning at Reservoir Roadintersection and extending a distance of $930^{\prime}$ over a class 4Town highway, \#72 has been brought up to Town standards.Recommendation: The above section should be accepted as a Class 3Town highway and be known as an extension of Neal Road. TH\#73. Thischange should be incorporated into the 1988 State Highway map.

TOWN OF HARTFORD VERMONT
Municipal Building
15 Bridge Street
White River Junction, VT 05001
(802) 295-9353

VILLAGES IN TOWN
WHITE RIVER JUNCTION
HARTFORD
WEST MARTFORD
QUECMEE
WILDER

MEMO

To: Ralph Lehman, Town Manager
From: W. E. Blaisdell, Highway Superintendent Wとß
Date: December 8, 1987
Subject: Neal Road Acceptance ( Arthur Selby)

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Recommendation: The above section should be accepted as a Class 3 Town highway and be known as an extension of Neal Road. TH\#73. This change should be incorporated into the 1988 State Highway map.


 Hat the apelicatich by Mr. and Mrs. Fichavagroreilugua
 be bepoved. The vate in Favar was batimoss. Thara Enリ:
4. 1 Otrer Business
A. Neal Fiad - Mr. Lehmain in resocnse to Mr. Janissés

 TGWin but 2 Gless e, teanuse it is heavier travelied ard serves as a connectai, receives State aidn Eecause Ciass E roads serve as comnectors, the Town does not heve moun sey in the metter of width requiremerte.

M- Janisse reogrted thet Ms. Wasserman of the Flaniong Eoard rad no problem with the rajd under discussion beine la feet wider Evidently, Said Mr. Jairisse, the Eoard Gemmot standardize the width requirements within the framewnrt of the Class 2 and Class 3 definitions. Therefore it mould be Hecessary to tatc up each request individueily as it aro 4 P .

M-. Selpy ther taat: the flagr and read a petitian signed ay E of his neighoors in favor af not widening ficad 7 a toyond Iق feet because of jts rural character. Mr. Hazen read a letter dated Navember 4 th fram Mr. Fairweather saying that the 18 -foot width is the same as the rest of Heal Fiodd and endarsing Mr. Selby's plan. Mr. Bryant, one of the petition signers, spoke in favor of the plan as did Mr. Baker who is buying one of the twa parcels involved.

Mr. Ballard made the mation, secanded by Mr. Carbrella, ta apprave Mr. Arthur Selby's request ta construet an le-facit wide road with one (1) foot of gravel, si\% (6) inches hardpacl: and with proper drainage, ta be accepted by this Foerd after its completion prior to maintaining it. Fiodd 7 ? Class 4. The vate in favar was unanimaus. The incition carried

The meeting recessed at 9:25 F.M.

The Euard recomvened at 9:30 F.M.
M. Janises made the motior, sesinged by Mr. injad. That the applicaticin by Mr. and Mrs. Fichard Sarbreilo oin a first-class liquar license far tine Gandola Deli and suts shep be approved. The vate in favar was unanimosis. The meteg Garien.

### 4.1 Other Eusiness

a. Meal Reiad - Mr. Lehman, in respense ta Mr. Janisse's regbest, defined the difference between a Class $E$ and $=$ Class Eroad. He saic bath are awned and minitained oy the Town but a Class 2 , because it is heavier travelled and serves as a ceinnecter, receives State aid. Eecause Class e roads serve as cannectors, the Town dees not have much say in the matter of width requiremerits.

Mr. Janisse reoarted that Ms. Wasserman of the flanning Ecard nad ne problem with the road under discussion being 18 feet wige. Evidently, said Mr. Janisse, the Eeard Gannct standardize the width requirements within the framewort of the Class $a$ and Class 3 definiticens. Therefore, it would be necessary to tate up each request individualiy as $2 t$ tame 4 D .

Mr. Seley ther todet the fluar and read a petition signed oy 0 of his meighoors in favor of nat widening fiead te beyand 2 feet because of $i t s$ rural character. Mr. Hazen read a ietter dated November 4 th fram Mr. Fairweather saying that the 18 -foct width is the same as the rest of Neal Ficiad and endorsing Mr. Selby's plan. Mr. Bryant, one of the petition signers, spoke in favar of the plan as did Mr. Baker who is buying ene of the twa parcels involved.

Mr. Ballard made the motion, secanded by Mr. Carbrelle, to apprave Mr. Arthur Selby's request te construct an $18-f 0,0 t$ wide road with one (1) foot of gravel, $5 i \%(6)$ inches hardpack and with praper drainage, ta be accepted by this Board after its completion prior to maintaining it. Fiosd 72 class 4. The vate in favar was unanimeus. The mation carried

The meeting recessed at 9:25 F.M.
The Eand reconvened at 9:30 F.M.

# Town of Hartford 

General Office<br>Municipal Building<br>WHITE RIVER JUNCTION, VERMONT 05001

Tel. 295-9353

October 23, 1986

Mr. Robert Lappin
Ottauquechee Associates
P. O. Box 986

Salem, Massachusetts 01970
Re: Minor Subdivision Plat Approval \#86-248
Dear Mr. Lappin:
This is to confirm the fact that the Hartford Planning Commission at its meeting held on Tuesday, October 14, 1986, granted approval of your minor subdivison consisting of two (2) lots, subject to the following conditions:
l. That the Applicant provide the Town with a 50 ft . R.O.W. on both Neal Road and Hathaway Road,
2. That the Applicant bring Neal Road from where it ceases to be class 3 to the proposed driveway entrance to Lot \#l up to Class 3 standards.

This approval is based upon the subdivision plat submitted entitled "Ottauquechee Associates, Neal \& Hathaway Roads Hartford, VT", dated July 10,1986 as revised $7 / 22 / 86$ and $9 / 8 / 86$, project no. 47586 and prepared by LeClair Associates.

Please note that you must now submit your mylar to this office so that it can be endorsed by the Planning Commission and then filed with the Town Clerk. These steps must be completed by January l2, 1987 or else the Commission's approval will become void. You must then obtain a Zoning Permit for this subdivision but only after the mylar has been filed and this must be done within six (6) months of the date of approval.

If you have not already done so, you should contact the District Environmental Office, No. Springfield, VT at 886-22l5 for any State Permits which might pertain to your project.

Should you have any questions, please feel free to contact me.
Sincerely,


Frank M. Dimond
Town Planner
FMD/mmd
CC: Arthur W. Selby

$\qquad$ Clerk of the $\qquad$ Town
of $\qquad$ , Vermont.

Pursuant to Title 19, V.S.A., Section 15, as amended 1973, this is to certify that the following described section of Class 3 Highway in the Town. Hartford was COMPLETED AND OPEN FOR PUBLIC TRAVEL on $\qquad$ , 1988.

DESCRIPTION OF RIGHT-OF-WAY: Beginning
SEE ATTACHED DESCRIPTION. Warranty Deed is recorded in Volume 137 of the Hartford Land Records.
and as shown on a Highway Map of the Town $\qquad$ of $\qquad$ Hartford dated June 28 of the Town , 1984 , and filed in Book 5 on page 35 of the Records of che Town of Hartford
$\qquad$ incorporated herein by reference and attested to on said map by said Town Clerk.

Dated at Hartford
$\qquad$ , County of $\qquad$ and State of Vermont, this 9th day of February A.D., 1988.
$\qquad$
$\qquad$


BOARD


SELECTMEN ALDERMEN TRUSTEES
and the MAYOR of the City of $\qquad$ -


THE ABOVE IS A TRUE COPY OF THE DESCRIPTION OF CLASS 3 HIGHWAY COMPLETED AND OPENED FOR PUBLIC TRAVEL, RECORDED IN BOOK 25 ON PAGE 76 OF THE


certain piece of land in Hartford County of Windsor follows, viz:

Being a certain roadway known as "Apple Lane" leading Westerly from Brookside Avenue being 50' in width and 750' in length, more or less, which roadway is conveyed to the Grantee for use and dedication as a public highway and may be described as follows:

Beginning at an iron pin set in the Westerly edge of the right-of-way of Brookside Avenue and marking the Southeast corner of the right-of-way hereby conveyed at its point of intersection with the said Brookside Avenue;
thence proceeding in a straight line $N$ 72\{o\} 18' 30" W a distance of 668.2 feet, more or less, to an iron pin set in the ground in the Southerly edge of the roadway hereby conveyed known as Apple Lane.

Thence turning an angle 90 degrees to the left and proceeding South $17\{0\} 41^{\prime} 30^{\prime \prime} \mathrm{W}$ a distance of 50 feet to an iron pin in the ground.

Thence turning an angle 90 degrees to the right and proceeding across the roadway hereby conveyed to an iron pin set in the ground. This last course marks the end of the roadway hereby conveged and the beginning of a right-of-way reserved in a certain deed from Anthony B. Farrell to the grantor herein, to be used in common with the grantor herein, the said Farrell and their heirs and assigns.

Thence turning an angle 90 degrees to the right and proceeding N l7\{o\} 4l' 30" E a distance of 100 feet along the easterly boundary of Lot $\# 9-10$ to an iron pin.

Thence turning an angle 90 degrees to the right and proceeding South $72\{0\} 18^{\prime} 30^{\prime \prime} \mathrm{E}$ elong the Northerly edge of the roadway known as Apple Lane which is hereby conveyed, a distance of 718.6 feet, more or less, to an iron pin set on the northerly edge of Apple Lane and marking the Northeast corner of the intersection of Apple Lane and Brookside Avenue.

Thence proceeding across Apple Lane at a 90 degree angle to the point and place of beginning.

The land conveyed hereby is subiect to such utility easements as may appear of record.

Also conveyed hereby is an easement to the grantee for the purpose of allowing the ccumulation of snow from snow plowing on to the easterlymost portion of Lot $9-10$ as depicted on the above referenced survey map $\$ 162884$ to a depth of 20 feet, which easement. shall be utilized by the grantee in a manner that will not impede access of the owner of Lot $9-11$ to that lot which is located just northerly of lot $\# 9-10$.

Meaning and intending hereby to convey a portion only of the land conveyed to the grantors herein by warranty deed of Anthony $B$. Farrell dated October 4, 1985 and recorded in the Hartford, Vermont Land Records in Book 111 at Pages 207-208, to which deed. and record and deeds and records retier fedtopitherein, peference may be had in further aid of this deseription.

The roadway hereby conveyed is further depicted on two separate survey maps, one entitled "Subdivision of A.B. Farrell, Hartford, Vt." prepared by T\&M Surveys, Inc. dated March 1984 and revised $6 / 18 / 84$ and $8 / 22 / 85$ and bearing project 161684 , and the other entitled "Subdivision of Norwich Associates, Inc. Hartford, Vt.", prepared by T\&M Surveys, dated April 1984 and revised $6 / 1 / 84$ and bearing project 162884 , both of which surveys are recorded in the office of the Hartford, Vermont, Town Clerk.

## OLCOTT DRIVE

Deborah Adams $\qquad$ , $\qquad$ Town $\qquad$ Clerk of the $\qquad$
of Hartford , Vermont.

Pursuant to Title 19, V.S.A., Section 15, as amended 1973, this is to certify that the following described section of Class 3 highway in the Town of Hartford was COMPLETED AND OPEN FOR PUBLIC TRAVEL on February 9 , 198.

DESCRIPTION OF RIGHT-OF-NAY: Beginning
SEE ATTACHED DESCRIPTION. Warranty Deed is recorded in Volume 137, pages 58-60 of the Hartford Land Records.

and the MAYOR of the City of



veracomt
, 1988.
the above is a true copy of the description of class $\frac{3}{}$ highway completed and opened FOR PUBLLC TRAVEL, RECORDED IM bOOR 25 ON PAGE 27 OF TBE COCUN RECORDS OF THE LOWN OF Mare race on the
 DAY OF $\qquad$ , 1988.

AT


ATTEST: clock D.M.


Rev. 11/73

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said pin being located South 22 degrees 40 minutes 30 seconds
West a distance of 207.57 feet from the intersection of the
Hartford-Norwich town line with the easterly edge of the
presumed right-of-way of U.S. Route 5; thence South 54
degrees }10\mathrm{ minutes East a distance of 1608.56 feet to a point
to be marked by an iron pin set in the ground; thence
following a curve to the left having a radius of }25\mathrm{ feet a
distance of 39.3 feet to a point to be marked by an iron pin;
thence following a curve to the right having a radius of }7
feet a distance of 230.6 feet to a point to be marked by an
iron pin; thence South 46 degrees 4l minutes West a distance
of 50.0 feet to a point to be marked by an iron pin; thence
following a curve to the right having a radius of }70\mathrm{ feet a
distance of 183.0 feet to a point to be marked by an iron
pin; thence North }54\mathrm{ degrees }10\mathrm{ minutes West a distance of
1618.20 feet to a point in the easterly edge of the presumed
right-of-way of U.S. Route 5, to be marked by an iron pin;
thence North }22\mathrm{ degrees 40 minutes }30\mathrm{ seconds East a distance
of 51.3 feet along the easterly edge of the presumed right of
way of U.S. Route 5 to the point of beginning.
```

There is also conveyed herewith a parcel of land located on the southerly side of the above-described parcel and described as follows:

Beginning at a point located on the southerly edge of the above-described parcel (which is a 50 foot wide roadway commonly known as Olcott Drive) and which point is located South 54 degrees 10 minutes East a distance of 770.56 feet from the intersection of the southerly line of olcott Drive and the easterly edge of the presumed right of way of U.S. Route 5 , said point of beginning marking the northwest corner
of the parcel herein conveyed; thence South 54 degrees 10 minutes East along the southerly edge of said Olcott Drive a distance of 100 feet to an iron pin marking the northeast corner of the parcel herein conveyed; thence South 29 degrees 20 minutes West a distance of 30 feet to an iron pin marking the southeast corner of the parcel herein conveyed; thence North 54 degrees 10 minutes West a distance of 100 feet to an iron pin marking the southwest corner of the parcel herein conveyed; thence North 35 degrees 50 minutes East a distance of 30 feet to the point of beginning.

In aid of this description, reference may be had to a survey entitled "Olcott Commerce Park - Subdivision Plan Lots $11 \& 12$ \& $13^{n}$ by Timothy Buzzell \& Asociates, Inc. dated $10 / 6 / 86$ and revised $12 / 16 / 86$ and recorded in the Hartford Land Records Map Cabinet at Hanger 7B.

The above-described premises are conveyed together with all forced main pipelines and gravity flow pipelines situated in the roadway and the adjoining lot which is 50 feet by 80 feet.

Being part of the land and premises conveyed to Lotus Enterprises, Inc. by Norwich Associates, Inc., by deed dated March 20, 1980, and recorded in the Hartford Land Records in Book 89, Pages 619-620, to which deed and deeds and records therein raforran th

Beginning at an iron pin set in the ground in the easterly edge of the presumed right-of-way of U.S. Route 5, said pin being located South 22 degrees 40 minutes 30 seconds West a distance of 207.57 fect from the intersection of the Hartford-Nozwich town line with the easterly edge of the presuned right-of-way of U.S. Route 5; thence South 54 degrees 20 minutes East a distance of 1608.56 feet to a point to be marked by an iron pin set in the ground; thence following a curve to the left having a radius of 25 feet a distance of 39.3 teet to a point to be marked by an iron pin; thence following a curve to the right having a radius of 70 feet a distance of 230.6 feet to a point to be marked by an iron pin; thence South 46 degrees 41 minutes West a distance of 50.0 feet to a point to be marked by an iron pin; thence following a curve to the right having a radius of 70 feet a distance of 183,0 feet to a point to be marked by an iron pin: thence foren 54 degren 10 minutes Neat a distance of 1618.20 Leet to a point in the easterly edge of the presumed right-of-way of U.S. Route 5, to be marked by an iron pin; thence North 22 degrees 10 minutes 30 seconds East a distance of 51.3-feet along the easterly edge of the presumed right of way of U.S. Route 5 to the point of beginning.

There is also conveyed herewith a parcel of land located on the southerly side of the above-described parcel and described as follows:

Beginning at a point located on the southerly edge of the above-described parcel (which is a 50 foot wide roadway comonly known as olcott Drive) and which point is located South 54 degrees 10 minutes East a distance of 770.56 feet from the intedsection of the southerly line of olcott Drive and the easterly edge of the presumed right of way of U.S. Route 5 , said point of beginning marking the northwest corner
of the parcel herein conveyed; thence South 54 degrees 10 minutes East along the southerly cage of said olcott Drive a distance of 100 feet to an iron pin marking the northeast corner of the parcel herein conveyed; thence South 29 degrees 20 minutes West a distance of 30 feet to an iron pin marking the southeast corner of the parcel herein conveyed; thence North 54 degrees 10 minutes West a distance of 100 feet to an iron pin marking the southwest corner of the parcel herein conveyed; thence North 35 degrees 50 minutes East a distance of 30 feet to the point of beginning.

In aid of this description, reference may be had to a survey entitled "olcott commerce Park - Subdivision Plan Lots $11 \& 12 \& 13^{n}$ by Timothy Buzzell \& Asociates, Inc. dated 10/6/86 and revised $12 / 16 / 86$ and recorded in the Hartford Land Records Map Cabinet at Hanger 7B.

The above-described premises are conveyed together with all forced main pipelines and gravity flow pipelines situated in the roadway and the adjoining lot which is 50 feet by 80 feet.

Being part of the land and premises conveyed to Lotus Enterprises, Inc. by Norwich Associates, Inc., by deed dated Rarch 20, 1980, and recorded in the Hartford Land Records in Book 89, Pages 619-620, to which deed and deeds and records therain rafarrar +
$\qquad$
Deborah Adams $\qquad$ , $\qquad$ Clerk of the $\qquad$
of $\qquad$ , Vermont.

Pursuant to Title 19, V.S.A., Section 15, as amended 1973, this is to certify that the following described section of Class 3 Highway in the Town of Hartford was COMPLETED AND OPEN FOR PUBLIC TRAVEL on February 9 , 19 88.

DESCRIPTION OF RIGHT-OF-WAY: Beginning
SEE ATTACHED DESCRIPTION. Warranty Deed is recorded in Volume 136, Pages 116-18 of the Hartford Land Records.
and as shown on a Highway Map of the Town
$\qquad$ , $19 \frac{86}{}$, and $f \frac{1}{} \frac{1}{}$ of Hartford dated of the Town of Hartford by the Town Clerk of of the Town of Hartford by the Town Clerk of of the Records -' said
$\qquad$ of Hartford incorporated herein by reference and attested to on said map by said Town Clerk.

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

Vermont, this $\qquad$ day of $\qquad$ , A.D., 1988 .
and the MAYOR of the City of


* and the Mayor of the city of

VERMONT

1988.

THE ABOVE IS A TRUE COPY OF THE DESCRIPTION OF CLASS 3 HIGHWAY COMPLETED AND OPENED FOR PUBLIC. TRAVEL, RECORDED IN BOOR 25 ON PAGE 250 THE LOU LC RECORDS OF THE Could $O$ OF Mare tore ON THE $\qquad$ DAY OF $\qquad$
$\qquad$


Rev. 11/73

UOHES. MILEER
G CANDON
FWICM VERMONT

Being a portion only of the lands and premises conveyed to GRANTORS by Warranty Deed of Fuller Enterprises, Inc. dated and recorded August 30, 1985 in Book 110, Pages 101-103 of the Hartford Land Records, and of the lands and premises conveyed by Warranty Deed of Chandler Farm, Inc. dated June 13, 1985 recorded June 17, 1985 in Book 108, Pages 206-208 of the Hartford Land Records; which PORTION is described on a plan entitled "Property of Chandler Farm, Inc; Subdivision for Oak Knoll Limited Partnership, Box 1, Quechee, VT, 05059, Scale $1^{\prime \prime}=50^{\prime} ; 3 / 14 / 85$ (Revised: 4/15/85; 5/14/86; 9/15/86 and 11/05/86) Proj. No. 25485, Hathorn Surveys" and on a plan entitled "Property of Trumbull-Nelson Construction Co., Inc., Hanover, N.H.; survey for OAK KNOLL LIMITED PARTNERSHIP, Box 1, Quechee, VT, 05059, Scale: $I^{\prime \prime}=50^{\prime} ; 4 / 8 / 85$ (Revised: $4 / 10 / 85 ; 5 / 14 / 86$ ) Proj. No. 25985, Hathorn Surveys" and which portion is described therein as follows:

Commencing at a point in the northerly line of the existing new town road at a point in the property line of lands acquired from Fuller Enterprises, Inc. as shown on the plan of Trumbull-Nelson referred to above and running along the northerly edge of the roadway a length of 214.7 feet, more or less, (radius $=150.0$ feet) to a point; thence continuing along the edge of the right of way a length of 65.9 feet to a point (radius $=100.0$ feet); thence continuing North $70^{\circ} 54^{\prime} \mathrm{W}$ a distance of 117.0 feet, more or less; thence continuing along the edge of the right of way a distance of a length of 169.5 feet (radius $=225.0$ feet); thence continuing along the edge of the right of way onto land acquired from Chandler Farm, Inc. a length of 112.4 feet, more or less to a point (radius $=225.0$ feet) ; thence continuing south $37^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{W}$ a distance of 167.2 feet, more or less, to an iron pin marking the corners of Lot 17 and 15 ; thence continuing along the front of Lot 15 south $37^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{W}$ a distance of 125.0 feet, more or less, to a pin marking the common corner of Lot 15 and Lot 13 ; thence continuing along the frontage of Lot 13 south $37^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{W}$ a distance of 85 feet, more or less, to a point; thence continuing around the curve and front of Lot 13 a length of 44.1 feet, more or less, (radius $=150.0 \mathrm{feet}$ ) to a iron pin marking the corner of Lot 13 and the corner of Lot 11 ; thence continuing around the curve a length of 10.0 feet, more or less, (radius $=150.0$ feet) to a point on the boundary line of Lot 11 ; thence continuing south $57^{\circ} 59^{\prime} \mathrm{W}$ a distance of 90.0 feet, more or less, to a point; thence following the curve of the road around the corner of Lot 11 a length of 47.1 feet, more or less, (radius of 30.0 feet) to a point marked $H$ on the plan of Chandler Farm, Inc.; thence north $32^{\circ} 01^{\prime} \mathrm{W}$ a distance of 23.2 feet, more or less, to a point; thence continuing along the edge of Lot 11 a length of 44.3 feet, more or less, (radius of 150.0 feet) to a point; thence continuing along the boundary of Lot 11 north $15^{\circ} 05^{\prime} \mathrm{W}$ a distance of 175.8 feet, more or less, to a point; thence continuing along the edge of Lot 11 a length of 52.5 feet, more or less (radius 150.0 feet) to point marking the common corner of lot 11 and Lot 18; thence continuing along the edge of Lot 18 a length of 78.1 feet, more or less, (radius 150.0 feet) to a point; thence continuing along the frontage of Lot 18 north $37^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{E}$ a distance of 100.0 feet, more or less, to a point marked $F$ on the Chandler Farm plan; thence turning and running along the edge of Lot 19 north $55^{\circ} 12^{\prime} 30^{\prime \prime} \mathrm{W}$ a distance of 50.0 feet to a point marked $E$ on said plan which point is set in the boundary of Lot 19 and Lot 20 ; thence turning and running south $37^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{W}$ along the frontage of Lot 20 a distance of 20.0 feet, more or less, to a point; thence continuing along the frontage of lot 20 around a curve the length of which is 47.1 feet, more or less (radius 30.0 feet) to a - point; thence continuing along the frontage of Lot 20 north $52^{\circ} 12^{\prime} 30^{\prime \prime}$

Being a portion only of the lands and premises conveyed to GRANTORS by Warranty Deed of Fuller Enterprises, Inc. dated and recorded August 30, 1985 in Book 110, Pages 101-103 of the liartford Land Records, and of the lands and premises conveyed by Harranty Deed of Chandler Farm, Inc. dated June 13, 1985 recorded June 17, 1985 in Book 108, Pages 206-208 of the Hartford Land Records; which PORTION is deacribed on a plan entitled "Property of Chandler Paria, Inc; Subdiviaion for Oak Knoll Limited Parcmership, Box 1, Quechee, VT, 05059, Scale 1"m50'; 3/14/85 (Revised: 4/15/85; 5/14/86; 9/15/86 and 11/05/86) Proj. No. 25485, Hathorn Suzveys" and on a plan entitled "Property of Trumbull-Nelson Construction Co.. Inc., Hanover, N.H.; aurvey for OAK KNOLL LIMITED PARTNERSHIP, Box 1, Quechee, VT, 05059, Scale: $1^{\prime \prime}=50^{\prime}$; 4/8/85•(Revised: 4/10/85; 5/14/86) Proj. No. 25985, Hathorn Surveys" and which portion is described therein as follows:

Comencing at point in the northerly line of the existing new town roed at a point in the property line of lands acquired from Fuller Enterprises, Inc. as shown on the plan of Trumbull-Nelaon referred to above and rumaing along the northeriy edge of the roadway a length of 214.7 feet, more or leas, (radius $=150.0 \mathrm{fest}$ ) to a point; thence controuing along the edse of the ristit of way a length of 65.9 feet to a point (radius $=100.0$ feet); thence continuing North $70^{\circ} 54^{\prime} \mathrm{W}$ a distance of 117.0 fest, more or less; thence continuing along the edge of the right of way a distance of a length of 169.5 feet. (radius $=225.0$ fect) ; thence continuing along the edge of the right of way onto land acquired from Chandler Farm, Inc. a length of 112.4 feet, more or less to a point (radius = 225.0 fect); thence continuing south $37^{\circ} 18^{\circ} 30^{\prime \prime} \mathrm{W}$ - dietance of 167.2 fect, more or 2 ess, to an 150 p pin marking the corners of Lot ITand 15 ; thence continuing along the front of Lot 15 south $37^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{W}$ a distance of 125.0 feet, more or less, to a pin marking the common corner of lot 15 and Lot 13 ; thence continuing along the frontage of Lot 13 south $37^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{W}$ a distance of 85 feet, more or less, to a point; thence continuing around the curve and front of lot 13 a length of 44.1 feet, more or less, (radius $=150.0$ feet) to a iron pin marking the corner of Lot 13 and the corner of Lot 11 ; thence continuing around the curve a length of 10.0 feet, more or leas, (radius $=150.0$ feet) to a point on the boundary line of Lot 11 ; thence continuing south $57^{\circ} 59^{\prime} \mathrm{W}$ a distance of 90.0 feet, more or less, to a point; thence following the curve of the road around the corner of lot 11 a length of 47. 1 feet, more or less, (radius of 30.0 feet) to a point marked $H$ on the plan of Chandler Farm. Inc.; thence north $32^{\circ} 01^{\prime \prime}$ Ha distance of 23.2 feet, more or less, to a point; thence continuing along the edge of Lot 11 a length of 44.3 feet, more or less, (radius of 150.0 feet) to a point; thence continuing along the boundary of lot 11 north $15^{\circ} 05^{\prime} \mathrm{W}$ a distance of 175.8 feat, more or laes, to a point; thance contiauing alias the edge of lot 11 a length of 52.5 feet, more or less (radius 150.0 feet) to a point marking the comen corner of Lot 11 and Lot 18 ; thence continuing along the edge of lot 18 a length of 78.1 feet, more or less, (radius 150.0 fect ) to a point; thence continuing along the frontage of Lot 18 north $37^{\circ} 47^{\prime \prime} 30^{\prime \prime} \mathrm{E}$ a distance of 100.0 feet, more or less, to a point marked $F$ on the Chandler Farm plan; thence turning and
vovile, minern G CANDON amer venmont running along the edge of Lot 19 north $55^{\circ} 12^{\circ} 30^{\prime \prime} \mathrm{W}$ a distance of 50.0 feet to a point marked $E$ on said plan which point is set in the boundary of Lot 19 and Lot 20 ; thence turning and running south $37^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{W}$ along the frontage of Lot 20 a distance of 20.0 feet, more or less, to a point; thence continulng along the frontage of lot 20 around a curve the length of which is 47.1 feet, more or less (radius 30.0 feet) to a point; thence continuing along the frontage of Lot 20 north $52^{\circ} 12^{\prime} 30^{\prime \prime}$

W a dis ance of 20.0 fee $\quad$ os iess, to an fron pin set in the boundary of Lot 20 ; thence turning and running along the frontage of Lot 20 south $37^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{W}$ a distance of 50.0 feet, more or less, to an iron pin set in the common boundary of Lots 20 and 21 ; thence turning and running south $52^{\circ} 12^{\prime} 30^{\prime \prime}$ E along the frontage of Lot 21 a distance 22.0 feet, more or less, to a point; thence continuing around the curve and frontage of Lot 21 a length of 45.1 feet, more or less, (radius 30.0 feet); thence continuing around the frontage of Lot 21 a length of 77.9 feet, more or less, (radius 200 feet) to an iron pin marking the common corner of boundary of Lot 21 and Lot 22 ; thence continuing around the curve and frontage of Lot 22 a distance of 70.0 feet, more or less, (radius 200.0 feet) to a point; thence continuing along the frontage of Lot 22 south $15^{\circ} 05^{\prime} \mathrm{E}$ a distance of 90.0 feet, more or less, to an iron pin marking the common corner of Lot 22 and Lot 9 ; thence continuing along the frontage of Lot 9 south $15^{\circ} 05^{\prime} \mathrm{W}$ a distance of 85.8 feet, more or less, to a point; thence continuing along the curve and frontage of Lot 9 a distance of 59.1 foet, more or less (radius 200.0 feet) to a point marked $I$; thence continuing along the curve and the frontage of Lot 9 to a point marked $J$; thence south $32^{\circ} 01^{\prime}$ E a distance of 23.2 feet, more or less, to a point; thence continuing around the curve of Lot 9 a length of 47.1 feet, more or less (radius 30.0 feet) to a point; thence continuing along the frontage of Lot 9 south $57^{\circ} 59^{\prime} \mathrm{W}$ a distance of 85 feet, more or less, to an iron pin marking the common curner of Lot 9 and Lot 7; thence continuing along the frontage of lot 7 south $57^{\circ}$ $59^{\prime}$ W a distance of 36.8 feet, more or less, to a point; thence continuing along the frontage of Lot 7 around the curve the length of which is 67.0 feet (radius 200.0) to an iron pin marking the corner of Lot 7 and Lot 5 ; thence continuing around the curve and the frontage of Lot 5 a length of 83.5 feet (radius 200.0 feet) to a point; thence continuing along the frontage of Lot 5 south $14^{\circ} 52^{\prime}$ E a distance of 40.0 feet, more or less, to an iron pin marking the corners of lot 5 and Lot 3 ; thence continuing along the frontage of Lot 3 south $14^{\circ} 52^{\prime} \mathrm{W}$ a distance of 125.0 feet to an fron pin marking the common corner of lot 3 and Lot 1 ; thence continuing along the frontage of Lot 1 south $14^{\circ} 52^{\prime} \mathrm{W}$ a distance of 159.0 feet, more or less, to a point; thence continuing along the frontage of Lot 1 around the curve a length of 60.4 feet, more or less, (radius 227.3 feet) to an iron pin marking the southeasterly corner of Lot 1 ; thence turning and running in a generally easterly direction to an iron pin marking the southwesterly corner of lot 2 as shown on the Chandler Farm plan; thence turning and running in a generally northerly direction along the frontage of Lot 2 around the curve a length of which is 48.3 feet, more or less, (radius 177.3 feet) to a point; thence continuing along the frontage of Lot 2 north $14^{\circ} 52^{\prime} \mathrm{E}$ a distance of 324.0 feet, more or less, to an iron pin marking the common corner of Lot 2 and Lot 4 ; thence continuing around the curve and the frontage of Lot 4 a length of 112.9 feet, more or 1ess, (radius 150.0 feet) to an iron pin marking the common boundary of lot 4 and Lot 6 ; thence continuing along the frontage of Lot 6 north $57^{\circ} 59^{\prime}$ E a distance of 125.0 feet, more or less, to an iron pin marking the coumon boundary with Lot 6 and Lot 8 ; thence continuing along the frontage of lot 8 north $57^{\circ} 59^{\prime}$ E a distance of 125.0 feet, more or less, to an fron pin marking the common corner of Lot 8 and Lot 10 ; thence continuing along the frontage of lot 10 north $57^{\circ} 59^{\prime}$ E a distance of 71.8 feet, more or less, to a point; thence continuing along the frontage of Lot 10 a length of 45.2 feet, more or less (radius 200.0 feet) to an iron pin marking the corner of Lots 10 and 12 ; thence continuing around the curve of Lot 12 a length of 27.0 feet, more or less, (radius 200.0) to a point; thence continuing along the frontage of Lot 12 north $37^{\circ} 18^{\prime} 30^{\prime \prime}$ E a distance of 85.0 feet, more or less, to an iron pin marking the common corner of Lot 12 and Lot 14 ; thence continuing alung the frontage of Lot 14 north $37^{\circ} 18^{\prime} 30^{\prime \prime}$ E a distance of 125.0 feet to an iron pin marking the common corner of Lot 14 and Lot 16 ; thence continuing along the frontage of Lot 16 north $37^{\circ} 18^{\prime} 30^{\prime \prime}$ E a distance of 167.2 feet to a point; thence continuing along the frontage of Lot 16 around a curve a length of 115.8 feet (radius 175.0 feet to a point marking the northeasterly corner of Lot 16 ; thence continuing along the curve a length of 103.5 feet, more or less, (radius 175.0 feet); thence continuing south $70^{\circ} 54^{\circ}$ E a distance of 117.0 feet, more or less, onto land acquired from Fuller Enterprises as shown on the Trumbull-Nelson plan a length of 98.8 feet (radius 150.0 feet) to a point; thence continuing around the curve of the existing road a length of 122.7 feet (radius 100.0 feet) to a point in the boundary line of land to the Grantor and land to the Grantee; thence turning and running in a generally easterly and southeasterly direction along the property ine of the Grantor and Grantees to the point and place of beginning.

Also conveyed herein are:
sewer inessaments for entry for repair and maintenance for purposes of

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 boundary of lot 20 ; efinnce curning and running along the Ironcage of lot 20 south $37^{\circ} 47^{\prime} 30^{\prime \prime} w^{\prime \prime}$ distance of 50.0 feet, more or leas, to an 1 ron pin ent in the common boundary of lots 20 and 21 ; thence curning and tuaning fiouch $52^{\circ} 12^{\prime} 30^{\prime \prime}$ E elang the frontega of Lot 21 a diatance 22.0 teat, mote or lets, $t 0$ point; thance continuipg around the curve and froataga of Loc 21 a lengeh of 45.1 teet, mote or lass, (radius 30.0 fact): thence continuing around the frontage of tot 21 a leageh of 77.9 feet, mote or lese, (redlue 200 fact to on iron pin matking the coman corpar of boundary of lot 21 and $\operatorname{lot} 22$; thance concinuing around the curve and frontege of lot 22 a dietance of 70.0 feet, sore or lese, (radius 200.0 fest ) to point; thence concinuins along the frontage of Lot 22 south $15^{\circ} 05^{\prime} E$ a diatance of 90.0 feet, more or leas, to an ixon pio meking the common cormar of lot 22 and Lot 9 ; thence continuiog aloas the Exoatage of lot 9 south $15^{\circ} 05^{\prime} \mathrm{W}$ diatance of 85.8 tect. mate or lean to point; thance coacinuing along the curve and frontage of lot 9 a distance of 59. 1 feat, more or laan (radius 200.0 feat) to a point marked $I$; thence conrinuing aloos the curve and the frontage of Lot 9 to a polut marked $J_{\text {; }}$ thence souch $32^{\circ}$ 01' $E$ a distance of 23.2 feet, more or Iess, to point; thance continuing around the curve of Lot 9 a length of 47.2 feat, more of leee (radius 30.0 teet) to a point ; thence continuing aloms the frontage of Lot 9 south $57^{\circ} 59^{\prime} \mathrm{W}$ a distance of 85 feet, more or lest, to an tron pin marking the comon corner of Lot 9 and Lot 7; chence conelnuing along the frontage of Lot 7 south $57^{\circ}$ $59^{\prime} \mathrm{H}$ a distance of 36.8 fat, mote or lewa. to a point; thence continuing along the frontage of Lot 7 around the curve she length of which is 67.0 fate (redius 200.0 ) to an iton pin merking ehe corner of Lot 7 and Lot 5 ; thence continuing around the curve and the frontage of Lot 5 a leasth of 83.5 feet (radius 200.0 feet) to a point; thance coatinuing along the fromtage of Lot 5 south $14^{\circ} 52^{\prime \prime} \mathrm{E}$ a diatance of 40.0 feet, more or leen, to an fron pia merking the comers of lot 5 and Lot 3 ; thence continuigg along the frontage of Lot 3 aouth $14^{\circ} 52^{\prime \prime} \mathrm{Wa}$ diatance of 125.0 feet to an trou pin marking the comon corner of Lot 3 and Loc 1 ; thence continuing along the frontaga of lot $!$ south $14^{\circ} 52^{\prime} \mathrm{W}$ a dietance of 159.0 feet, mose or leas, to point; thence continuing alone the frostage of Lot 1 around the curve a length of 60.4 feet, more or less, (radius 227.3 Eeat) to an iron pin marking the southeasterly corner of Lot $1 ;$ thence turning and running in a genersily easterly direction to an iron pin marking the nouthweareriy corner of Lot 2 as shown on the Chander 7arm pian; thence curning and runniag in a generally northerly direction along the frontage of lot 2 around the curve a leagth of which is 48.3 feet, more or less, (radius 177.3 feet) to a poidt; thence continulns along the frontage of Lot 2 porth $14^{\circ} 52^{\prime \prime} \mathrm{E}$ a diatance of 324.0 feot, more or lass, to ati iron pin marking the common corner of Loc 2 and loc 4 ; thence coutinuing around the curve and the frontage of Lot 4 a leagets of 112.9 faes, more or leap, (radius 150.0 feet) to an 1 ron pin marking the comon boundary of lot 4 and lot 6 ; chence continuing along the frontage of Lot 6 north $57^{\circ} 59^{\circ}$ E a distance of 125,0 fees, wore or lese, to an iton pin markitg the comanon boundary with Lot 6 and lot $\theta_{\text {; }}$ chence continuing along the frontage of lot 8 north $53^{\circ} 59^{\circ}$ E a distance of 125.0 fest, wore or lass, to an fron pin matking the comon corner of lot 8 and Lot 10 ; chence continuing along the frontage of lot 10 gorth $57^{\circ} 59^{\prime}$ a diatance of 71.8 feet, wore or less, to a point; thence continuing along the frontage of Lot 10 a length of 45,2 Eect, more or less (rudius 200.0 feet) co an iron pin making the cornor of lets 10 and 22 ; thence continuing around the curve of lot 22 a length of 27.0 fant, more or lase, (radius 200.0) to a point; thence contiouline along the frontage of lot 12 north $37^{\circ} 18^{\circ} 30^{\prime \prime}$ $t$ a diatance of 85.0 feat, more or leas, to an iron pin marking the common corner of Lot 12 and Lot 14 ; chence contiumsing along the frontage of lot 14 north $37^{\circ} 18^{\circ} 30^{\prime \prime} \mathrm{E}$ a distance of 125.0 feet to en iron pin marking the comen cornar of Lot 14 and Lot 16 ; thence continuing along the frontage of lot 16 morch $37^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{E}$ a diatance of 167.2 fect to a point; thence contiaulag along the frontage of Lot 16 around a curve a leagth of 115.8 feet (radiua 175.0 fast) to a point marking the northensterif corner of lor 16 ; thence coneinuing along the curve a length of 103.5 feet, more as lase. (radius 175.0 fact ); thence continuing south $10^{\circ} 54^{\prime} \mathrm{E}$ a diatance of 117.0 feat, moru or leas, onto land acquired from Fuller Encerpriaed as ahown on the Trumbull-Nelsan plan a length of 98.8 feet (radius 150.0 faet) to a point; thence concinuing around the curve of the axieting road a length of 122.7 feet (radiua 100.0 feet) to a point in the boundary 11 ne of land to the Grancor and land to cha Graptee; chance turaing and running in a genarally eastarly and moucheasterly diraction along che property line of the Crantor and Grantees to the point and place of beginning.

Also conveyed herein are:
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W a dis ance of 20.0 fee $\quad$ os iess, to an fron pin set in the boundary of Lot 20 ; thence turning and running along the frontage of Lot 20 south $37^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{W}$ a distance of 50.0 feet, more or less, to an iron pin set in the common boundary of Lots 20 and 21 ; thence turning and running south $52^{\circ} 12^{\prime} 30^{\prime \prime}$ E along the frontage of Lot 21 a distance 22.0 feet, more or less, to a point; thence continuing around the curve and frontage of Lot 21 a length of 45.1 feet, more or less, (radius 30.0 feet); thence continuing around the frontage of Lot 21 a length of 77.9 feet, more or less, (radius 200 feet) to an iron pin marking the common corner of boundary of Lot 21 and Lot 22 ; thence continuing around the curve and frontage of Lot 22 a distance of 70.0 feet, more or less, (radius 200.0 feet) to a point; thence continuing along the frontage of Lot 22 south $15^{\circ} 05^{\prime} \mathrm{E}$ a distance of 90.0 feet, more or less, to an iron pin marking the common corner of Lot 22 and Lot 9 ; thence continuing along the frontage of Lot 9 south $15^{\circ} 05^{\prime} \mathrm{W}$ a distance of 85.8 feet, more or less, to a point; thence continuing along the curve and frontage of Lot 9 a distance of 59.1 foet, more or less (radius 200.0 feet) to a point marked $I$; thence continuing along the curve and the frontage of Lot 9 to a point marked $J$; thence south $32^{\circ} 01^{\prime}$ E a distance of 23.2 feet, more or less, to a point; thence continuing around the curve of Lot 9 a length of 47.1 feet, more or less (radius 30.0 feet) to a point; thence continuing along the frontage of Lot 9 south $57^{\circ} 59^{\prime} \mathrm{W}$ a distance of 85 feet, more or less, to an iron pin marking the common curner of Lot 9 and Lot 7; thence continuing along the frontage of lot 7 south $57^{\circ}$ $59^{\prime}$ W a distance of 36.8 feet, more or less, to a point; thence continuing along the frontage of Lot 7 around the curve the length of which is 67.0 feet (radius 200.0) to an iron pin marking the corner of Lot 7 and Lot 5 ; thence continuing around the curve and the frontage of Lot 5 a length of 83.5 feet (radius 200.0 feet) to a point; thence continuing along the frontage of Lot 5 south $14^{\circ} 52^{\prime}$ E a distance of 40.0 feet, more or less, to an iron pin marking the corners of lot 5 and Lot 3 ; thence continuing along the frontage of Lot 3 south $14^{\circ} 52^{\prime} \mathrm{W}$ a distance of 125.0 feet to an fron pin marking the common corner of lot 3 and Lot 1 ; thence continuing along the frontage of Lot 1 south $14^{\circ} 52^{\prime} \mathrm{W}$ a distance of 159.0 feet, more or less, to a point; thence continuing along the frontage of Lot 1 around the curve a length of 60.4 feet, more or less, (radius 227.3 feet) to an iron pin marking the southeasterly corner of Lot 1 ; thence turning and running in a generally easterly direction to an iron pin marking the southwesterly corner of lot 2 as shown on the Chandler Farm plan; thence turning and running in a generally northerly direction along the frontage of Lot 2 around the curve a length of which is 48.3 feet, more or less, (radius 177.3 feet) to a point; thence continuing along the frontage of Lot 2 north $14^{\circ} 52^{\prime} \mathrm{E}$ a distance of 324.0 feet, more or less, to an iron pin marking the common corner of Lot 2 and Lot 4 ; thence continuing around the curve and the frontage of Lot 4 a length of 112.9 feet, more or 1ess, (radius 150.0 feet) to an iron pin marking the common boundary of lot 4 and Lot 6 ; thence continuing along the frontage of Lot 6 north $57^{\circ} 59^{\prime}$ E a distance of 125.0 feet, more or less, to an iron pin marking the coumon boundary with Lot 6 and Lot 8 ; thence continuing along the frontage of lot 8 north $57^{\circ} 59^{\prime}$ E a distance of 125.0 feet, more or less, to an fron pin marking the common corner of Lot 8 and Lot 10 ; thence continuing along the frontage of lot 10 north $57^{\circ} 59^{\prime}$ E a distance of 71.8 feet, more or less, to a point; thence continuing along the frontage of Lot 10 a length of 45.2 feet, more or less (radius 200.0 feet) to an iron pin marking the corner of Lots 10 and 12 ; thence continuing around the curve of Lot 12 a length of 27.0 feet, more or less, (radius 200.0) to a point; thence continuing along the frontage of Lot 12 north $37^{\circ} 18^{\prime} 30^{\prime \prime}$ E a distance of 85.0 feet, more or less, to an iron pin marking the common corner of Lot 12 and Lot 14 ; thence continuing alung the frontage of Lot 14 north $37^{\circ} 18^{\prime} 30^{\prime \prime}$ E a distance of 125.0 feet to an iron pin marking the common corner of Lot 14 and Lot 16 ; thence continuing along the frontage of Lot 16 north $37^{\circ} 18^{\prime} 30^{\prime \prime}$ E a distance of 167.2 feet to a point; thence continuing along the frontage of Lot 16 around a curve a length of 115.8 feet (radius 175.0 feet to a point marking the northeasterly corner of Lot 16 ; thence continuing along the curve a length of 103.5 feet, more or less, (radius 175.0 feet); thence continuing south $70^{\circ} 54^{\circ}$ E a distance of 117.0 feet, more or less, onto land acquired from Fuller Enterprises as shown on the Trumbull-Nelson plan a length of 98.8 feet (radius 150.0 feet) to a point; thence continuing around the curve of the existing road a length of 122.7 feet (radius 100.0 feet) to a point in the boundary line of land to the Grantor and land to the Grantee; thence turning and running in a generally easterly and southeasterly direction along the property ine of the Grantor and Grantees to the point and place of beginning.

Also conveyed herein are:
sewer inessaments for entry for repair and maintenance for purposes of

