

Planning & Zoning Community Development Conservation Commission Historic District Commission Arts & Culture Commission PLANNING & DEVELOPMENT DEPARTMENT City Hall - Second Floor 31 Wakefield Street Rochester, New Hampshire 03867-1917 (603) 335-1338 - Fax (603) 335-7585 Web Site: www.rochesternh.net

APPLICATION FOR A VARIANCE

TO:	BOARD OF ADJUSTMENT CITY OF ROCHESTER	DO NOT WRITE IN THIS SPACE CASE NO. 2016-05												
Phone No	332-2863	DATE FILED 02/17/2016 Karen Grenier Zoning Board Clerk												
Name of applicantNew Style Homes, Inc														
	22 MILTON ROAD, ROC													
Owner of p	property concerned NEW STYLE HOMES													
Address	(If the same as applicant, write "same") Address 22 MILTON ROAD, ROCHESTER, NH 03868 (If the same as applicant, write "same")													
Location_	HIGHLAND STREET / NH ROUTE 202													
Map No	107 Lot No. 23	Zone_NMU												
Descriptio	n of property_ VACANT LAND WITH WET	LANDS AT THE REAR												
Proposed	use or existing use affected <u>DEVELOPME</u>	NT OF A DRIVE THROUGH COFFEE SHOP												

 The undersigned hereby requests a variance to the terms of Article TABLE OF

 Section ______and asked that said terms be waived to permit ______USES

 TO ALLOW A DRIVE THROUGH COFFEE SHOP IN THE NMU ZONE AS IT IS DESCRIBED

 IN THE NARRATIVE OF THE ZONING DOCUMENT

If applicable in this case, the undersigned also requests a waiver from the requirement to provide a certified plot plan, (see attached request sheet) Yes_____ No _X____

The undersigned alleges that the following circumstances exist which prevent the proper enjoyment of his land under the strict terms of the Zoning Ordinance and thus constitute grounds for a variance.

res Signed Applicant

Continue on Page 2

(Page 2)

CRITERIA FOR VARIANCE

Case # 2016-05

Date: 02/17/2016

A Variance is requested by BERRY SURVEYING & ENGINEERING ON BEHALF OF NEW STYLE HOMES INC.
from Section Subsection
of the Zoning Ordinance to permit:
at HIGHLAND STREET Map 107 Lot 23 Zone NMU
Facts supporting this request:
1) The proposed use would not diminish surrounding property values because:
SEE MORE DETAILED NARRATIVE
2) Granting the variance is not contrary to the public interest because:
3.) Denial of the variance_would result in unnecessary hardship to the owner because of the following special circumstances of the property:
SEE MORE DETRIBED NARRATIVE
4.) Granting the variance would do substantial justice because:
5.) The use is not contrary to the spirit of the ordinance because:
SEE MORE DETAILED NARRATIVE

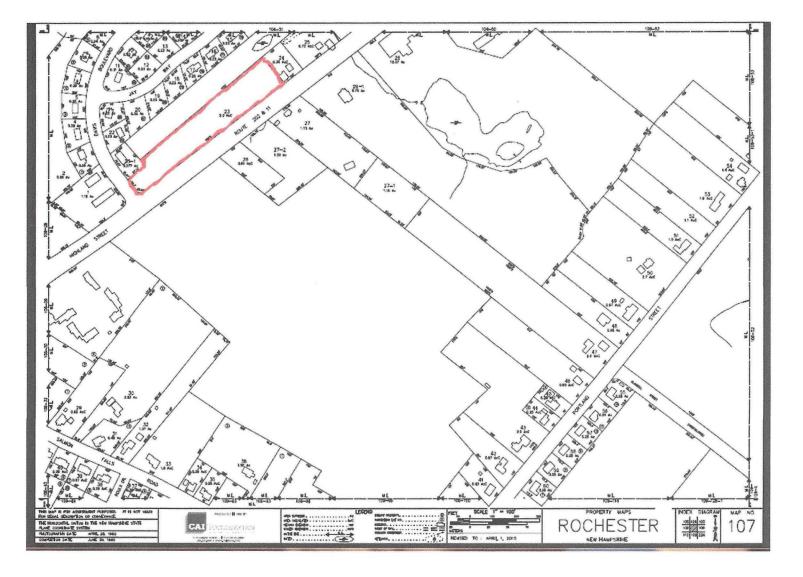
Name_CHRISTOPHER R. BERRY Date: 2-17-16

Macintosh HD:Users:jaredrose:Desktop:Variance App Page 2.doc



BERRY SURVEYING & ENGINEERING

335 Second Crown Point Road Barrington, NH 03825 Phone: (603) 332-2863 Fax: (603) 335-4623 www.BerrySurveying.Com





BERRY SURVEYING & ENGINEERING

335 Second Crown Point Road Barrington, NH 03825 Phone: (603) 332-2863 Fax: (603) 335-4623 www.BerrySurveying.Com crberry@metrocast.net

February 17, 2016

City of Rochester Zoning Board of Adjustments 31 Wakefield Street Rochester, NH 03867

Re: New Style Homes Inc. Proposed Site Plan Drive Through Coffee Shop Highland Street / NH Route 202 Rochester, NH Tax Map 107, Lot 23

Mr. Chair and Members of the Rochester Zoning Board of Adjustments,

On Behalf of New Style Homes Inc., Berry Surveying & Engineering (BS&E) is filing for six variances to allow a Drive Through Coffee Shop, known as or similar to Aroma Joes, to be built on Tax Map 107, Lot 23, located ON Highland Street in Rochester, NH. This location would replace the existing shop also located on Highland Street.

Variance Requests are for:

- Table of Permitted Uses to allow a Restaurant Drive Through as is allowed in the text of the Neighborhood Mixed Use Zone.
- 42.12 h.2.H To allow the construction of grading and drainage structures within 15' of the wetlands boundary and temporarily cross through this 15' buffer with a sewer pump line to access land for sewage disposal.
- 42.12 i.2.Biii To allow the construction of paved parking within the wetlands buffer, as close as 25'.
- 42.29 I.8.A to allow an illuminated pole sign within 100' of a residential zone.
- 42.29 n.1.A,B, & C to allow the construction of an illuminated pole sign and not conform to the specifications of A, B, and C. To Permit a sign that is 14' 6" tall, 46 Square Feet on each side, internally lit, and is allowed to be lit to 11:00 PM
- 42.29 n.2 to allow the construction of pole sign larger than those provided within the Dimensional Standards

Background and General Narrative:

The applicants are looking to develop an existing lot of record into a Drive Through Coffee shop known as or similar to Aroma Joes. The site has been surveyed by BS&E, with a topographic survey as well as Wetlands Analysis all completed in the Fall of 2015. This survey, provided to the board as reference, revealed two building areas. Working with the applicant we discussed a commercial use that was appropriate for the area, provided for the least amount of building and ancillary construction within the 50' wetlands buffer and met all other zoning requirements for the Neighborhood Mixed Use Zone. The parcel which has a large amount of linear upland areas and frontage along the major roadway seemed best suited for a very small drive through structure as shown on the proposed plan, which provided access to and from the corridor in both directions. It was our assessment that this use was the smallest and most benign for the area.

The Proposal:

The proposal is to develop the site, as described above, in a fashion that has the least impact on the surrounding wetlands and neighborhood. The building is proposed to be closer to the corridor and not farther back on the lot, or twisted ninety degrees to limit encroachment on the wetlands and the associated buffers. The proposed pavement for access aisles to and from the project site can be handled as a Conditional Use at the Planning Board, however the small amount of parking proposed (outside the inner 25' Zone) is specifically not allowed without a variance request. Due to storm water regulations found in Chapter 50 of the Ordinance, there will need to be some grading and drainage designed within 15' of the jurisdictional wetlands, as can be seen as the propose tree line on the preliminary Site Plan and preliminary Grading Plan.

The Neighborhood Mixed Use Zone (42.5 Residential Zoning Districts, e, 3. A Uses) specifically allows the use of a Drive-through Facility by conditional use, however this use is specifically dis-allowed in the Table of Dimensional Uses. Whereas the more restrictive section of the ordinance applies, a variance is required to allow this use.

The last three variances are related to the proposed sign (Sketch Enclosed.) In many places in the ordinance the Neighborhood Mixed Use Zone is referred to as a commercial zone, (See 42.29 n.2) however in the Table of Dimensional Uses, it is referred to as a residential zone. The requests clarify that the sign proposed to be constructed will be located on this project site, and will be of the size provided, and relief is sought to allow its construction.

Specific Variance Request & Criteria for Approval:

- Table of Permitted Uses to allow a Restaurant Drive Through as is allowed in the text of the Neighborhood Mixed Use Zone.
- 1.) "Granting the variance will not result in diminution of surrounding property values"
 - a. The surrounding properties are also located within a zone which is commercially oriented. The proposed project is found central to the existing lot of record and is tucked as close to the corridor as can reasonably be expected.
- 2.) "Granting the variance would not be contrary to the public interest."
 - a. The public interest in the Neighborhood Mixed Use Zone is to have smaller commercial land uses that support the surrounding neighborhood. In this case the use is found in two existing locations within the same zone and project vicinity. Additionally, the other existing commercial uses found in the area (strip malls, used car lots, and carwashes) are further from the goal of the zone, where this use would be the closest conforming to idealism.
- 3.) "Literal enforcement of the provisions of the ordinance would result in an unnecessary hardship:
 - **a.** "The following special conditions of the property distinguish it from the other properties in the area:"



BERRY SURVEYING & ENGINEERING 335 Second Crown Pt. Rd., Barrington, NH 03825 (603) 332-2863 / (603) 335-4623 FAX www.BerrySurveying.Com Variance Request, New Style Homes Inc. Highland Street, Rochester, NH Page 3 of 9

- i. This property is special because of its shape, environmental constraints, history along the corridor, and proximity to other larger, non-conforming commercial land uses. Denial of this variance would result in a hardship, whereas it is unclear what other, small building, land use would be viable on such a distinctly special parcel of land.
- b. "No fair and substantial relationship exists between the general purposes of the ordinance provision and the specific application of that provision to the property because:"
 - i. The ordinance specifically allows this use, as otherwise determined appropriate, by the Planning Board. The relationship between this business style of drive through has no fair relationship to the Neighborhood Mixed Use Zone, whereas it meets all the other criteria of the zone. Its size, location, general massing all conform to the idealism of the zone. There are no loud speakers, there is very little superfluous signage, there is no onsite food preparation, and average on site visits are less than 5 minutes.
- 4.) "Granting the variance would do substantial justice."
 - *a.* The substantial justice would be to allow this land owner to develop the lot commercially as allowed in the zone, for a tenant that is well suited for the mixed use zone.
 - b. "The proposed use is a reasonable one because:"
 - i. It would re-locate an existing user that is already found within the zone, to a better location that would provide for safer traffic patterns, better work environment to employees, and betterment for a local expanding brand. Other, larger users would be less reasonable, whereas their foot prints may infringe further on the environmental constraints of the existing lot of record.
- 5.) "Deviation from the strict requirements of the Ordinance is consistent with the spirit of the Ordinance"
 - a. It is clear that the spirit of the ordinance was to conditionally allow development of small operation drive through establishments, as described above. The ordinance was clearly aimed at dis-allowing larger drive through establishments which had higher turnover of larger scale food operation. In this case, the deviation would be to allow the tenant to sell coffee, and other pastry style food from the window to customers.
 - 42.12 h.2.H To allow the construction of grading and drainage structures within 15' of the wetlands boundary and temporarily cross through this 15' buffer with a sewer pump line to access land for sewage disposal.
- 6.) "Granting the variance will not result in diminution of surrounding property values"
 - a. The surrounding property values are not affected whereas the impact on the land is being reduced by the design and implementation of a Low Impact Storm water device known as a Rain Garden. We have worked hard to keep a 15' vegetated buffer to the wetlands boundary and not encroach within the wetlands boundary. The installation of a pump line within the buffer to gain access to the effluent disposal zone will have no impact on surrounding property values.



BERRY SURVEYING & ENGINEERING

- 7.) "Granting the variance would not be contrary to the public interest."
 - a. The public interest is in protecting the wetland areas left in Rochester. In this case, the construction of this project will be offset by a Low Impact drainage device and therefore no impact to the wetlands by way of storm water flow, or sedimentation is expected from this site.
- 8.) "Literal enforcement of the provisions of the ordinance would result in an unnecessary hardship:
 a. "The following special conditions of the property distinguish it from the other properties in the area:"
 - i. The special condition of this property is that there is no alternative place to put structures, parking or throughways which is farther from wetland areas. The hardship in the denial of this variance would be to deem the property unsuitable for commercial development in a Neighborhood Mixed Use Zone, on a major corridor in and out of the city.
 - b. "No fair and substantial relationship exists between the general purposes of the ordinance provision and the specific application of that provision to the property because:"
 - i. The substantial relationship between the development of the project site and the proximity to the wetlands is directly mitigated by this specific request. The request is to allow the applicant to keep the paved areas as far from the wetlands as possible, and develop a grading and Low Impact drainage scheme which is otherwise required by other sections of the ordinance, specifically tailored to protecting the wetlands and waters of Rochester.
- 9.) "Granting the variance would do substantial justice."
 - *a.* It would allow the development of this low impact use within a well suited zone with no additional direct impact on wetlands areas.
 - b. "The proposed use is a reasonable one because:"
 - i. It allows for no direct wetlands impact, and offsetting mitigation for the loss of a buffer that is intended for the filtering and protection of the wetlands from impervious surfaces.
- 10.) "Deviation from the strict requirements of the Ordinance is consistent with the spirit of the Ordinance"
 - a. The spirit is to keep development a distance from wetlands areas, to allow for a buffer to filter and dissipate flow prior to entering the wetlands systems. In this case, the proposed drainage system takes the place of the buffer, and directly treats the flow prior to discharge. Whereas the pump line will only be temporary impact on the buffer, the spirit is intact.
 - 42.12 i.2.Biii To allow the construction paved parking within the wetlands buffer, as close as 25'.

11.) "Granting the variance will not result in diminution of surrounding property values"

a. The surrounding property values are not affected whereas the impact on the land is being reduced by the design and implementation of a Low Impact Storm water device known as



Variance Request, New Style Homes Inc. Highland Street, Rochester, NH Page 5 of 9

a Rain Garden. The parking is placed as far from the wetlands as is reasonable, and is designed to be treated as describe above.

- 12.) "Granting the variance would not be contrary to the public interest."
 - a. The public interest is in protecting the wetland areas left in Rochester. In this case, the construction of this project will be offset by a Low Impact drainage devise and therefore no impact to the wetlands by way of storm water flow, or sedimentation is expected from this site.
- 13.) "Literal enforcement of the provisions of the ordinance would result in an unnecessary hardship:
 - a. "The following special conditions of the property distinguish it from the other properties in the area:"
 - i. The special condition of this property is that there is no alternative place to put structures, parking or throughways which is further from wetland areas. The hardship in the denial of this variance would be to deem the property unsuitable for commercial development in a Neighborhood Mixed Use Zone, on a major corridor in and out of the city.
 - b. "No fair and substantial relationship exists between the general purposes of the ordinance provision and the specific application of that provision to the property because:"
 - i. The substantial relationship between the development of the project site and the proximity to the wetlands is directly mitigated by this specific request. The request is to allow the applicant to keep the paved areas as far from the wetlands as possible, and develop a grading and Low Impact drainage scheme which is otherwise required by other sections of the ordinance, specifically tailored to protecting the wetlands and waters of Rochester.
- 14.) "Granting the variance would do substantial justice."
 - a. It would allow the development of this low impact use within a well suited zone with no additional direct impact on wetlands areas.
 - b. "The proposed use is a reasonable one because:"
 - i. It allows for no direct wetlands impact, and offsetting mitigation for the loss of a buffer that is intended for the filtering and protection of the wetlands from impervious surfaces.
- 15.) "Deviation from the strict requirements of the Ordinance is consistent with the spirit of the Ordinance"
 - a. The spirit is to keep development a distance from wetlands areas, to allow for a buffer to filter and dissipate flow prior to entering the wetlands systems. In this case, the proposed drainage system takes the place of the buffer, and directly treats the flow prior to discharge.



BERRY SURVEYING & ENGINEERING

- 42.29 I.8.A to allow an Illuminated Pole sign within 100' of a residential zone.
- 16.) "Granting the variance will not result in diminution of surrounding property values"
 - a. The surrounding property values are not affected whereas the surrounding properties are either within this same zone or are otherwise buffered by other lands or woodlands bound on this property.
- 17.) "Granting the variance would not be contrary to the public interest."
 - *a.* The public interest in this ordinance is to keep large illuminated signs from being obtrusive to abutting neighborhoods. In this case the proposed sign is smaller in stature, and is setback from the abutting residents in the residential zone.
- 18.) "Literal enforcement of the provisions of the ordinance would result in an unnecessary hardship:
 - a. "The following special conditions of the property distinguish it from the other properties in the area:"
 - i. The special conditions of this property is that due to the design of this zone, only being approximately 100' deep off Highland, there is no place to put a sign of this type within requesting relief. The hardship is in creating a commercial style zone and disallowing the display of a brand well suited for this zone.
 - b. "No fair and substantial relationship exists between the general purposes of the ordinance provision and the specific application of that provision to the property because:"
 - i. The substantial relationship is inequitable as it relates to a specific distance whereas a lesser buffer in depth could be enhanced by vegetation. In this case much of the remaining land is going to be woodland (wetlands) and therefore a buffer to the abutting neighborhood is maintained. Additionally the direct abutter to the rear, is a long narrow strip which is unlikely to be developed further.
- 19.) "Granting the variance would do substantial justice."
 - a. It would allow for the development of a modest sign in a commercially suited zone.
 - b. "The proposed use is a reasonable one because:"
 - i. The sign is not overly tall and is overcome by the existing tall vegetation to remain at the rear of the site.
- 20.) "Deviation from the strict requirements of the Ordinance is consistent with the spirit of the Ordinance"
 - *a.* It would allow for the construction of the sign without comprising the intent of the linear separation.



BERRY SURVEYING & ENGINEERING 335 Second Crown Pt. Rd., Barrington, NH 03825 (603) 332-2863 / (603) 335-4623 FAX www.BerrySurveying.Com Variance Request, New Style Homes Inc. Highland Street, Rochester, NH Page 7 of 9

- 42.29 n.1.A,B, & C to allow the construction of an illuminated pole sign and not conform to the specifications of A, B, and C. To permit a sign that is 14' 6" tall, 46 Square Feet on each side, Internally Lit, and is allowed to be lit to 11:00 PM
- 21.) "Granting the variance will not result in diminution of surrounding property values"
 - a. The surrounding property values are not affected whereas the surrounding properties are either within this same zone or are otherwise buffered by other lands or woodlands bound on this property.
- 22.) "Granting the variance would not be contrary to the public interest."
 - *a.* The public interest in this ordinance is to keep large illuminated signs from being obtrusive to abutting neighborhoods. In this case the proposed sign is smaller in stature, and is setback from the abutting residents in the residential zone.
- 23.) "Literal enforcement of the provisions of the ordinance would result in an unnecessary hardship:
 - a. "The following special conditions of the property distinguish it from the other properties in the area:"
 - i. The special conditions of this property are that it is located in a Mixed Use Zone however has a feel of a full commercial zone with all of the surrounding land uses.
 - b. "No fair and substantial relationship exists between the general purposes of the ordinance provision and the specific application of that provision to the property because:"
 - i. The substantial relationship is inequitable as it relates to a specific size provided whereas they are aimed at much smaller establishments found in commercial ventures <u>within</u> neighborhood areas. This zone is fundamentally set up as a commercial zone on the corridor with the residential zone located behind it. There is no interconnection as is intended in an Neighborhood Mixed Use.
- 24.) "Granting the variance would do substantial justice."
 - a. It would allow for the development of a modest sign in a commercially suited zone.
 - b. "The proposed use is a reasonable one because:"
 - i. The sign is not overly tall and is overcome by the existing tall vegetation to remain at the rear of the site.
- 25.) "Deviation from the strict requirements of the Ordinance is consistent with the spirit of the Ordinance"
 - *a.* It would allow for the construction of the sign without comprising the intent of the linear separation.



Variance Request, New Style Homes Inc. Highland Street, Rochester, NH Page 8 of 9

- 42.29 n.2 to allow the construction of pole sign larger than those provided within the Dimensional Standards with an area of 46 Square Feet per side where 20 square feet total is required and a total height of 14'6" where 8' is required.
- 26.) "Granting the variance will not result in diminution of surrounding property values"
 - a. The surrounding property values are not affected whereas the surrounding properties are either within this same zone or are otherwise buffered by other lands or woodlands bound on this property.
- 27.) "Granting the variance would not be contrary to the public interest."
 - *a.* The public interest in this ordinance is to keep large illuminated signs from being obtrusive to abutting neighborhoods. In this case the proposed sign is smaller in stature, and is setback from the abutting residents in the residential zone.
- 28.) "Literal enforcement of the provisions of the ordinance would result in an unnecessary hardship:
 - a. "The following special conditions of the property distinguish it from the other properties in the area:"
 - i. The special conditions of this property are that it is located in a Mixed Use Zone however has a feel of a full commercial zone with all of the surrounding land uses.
 - b. "No fair and substantial relationship exists between the general purposes of the ordinance provision and the specific application of that provision to the property because:"
 - i. The substantial relationship is inequitable as it relates to a specific size provided whereas they are aimed at much smaller establishments found in commercial ventures within neighborhood area. This zone is fundamentally set up as a commercial zone on the corridor with the residential zone located behind it. There is no interconnection as is intended in an Neighborhood Mixed Use.
- 29.) "Granting the variance would do substantial justice."
 - a. It would allow for the development of a modest sign in a commercially suited zone.
 - b. "The proposed use is a reasonable one because:"
 - i. The sign is not overly tall and is overcome by the existing tall vegetation to remain at the rear of the site.
- 30.) "Deviation from the strict requirements of the Ordinance is consistent with the spirit of the Ordinance"
 - *a.* It would allow for the construction of the sign without comprising the intent of the linear separation.



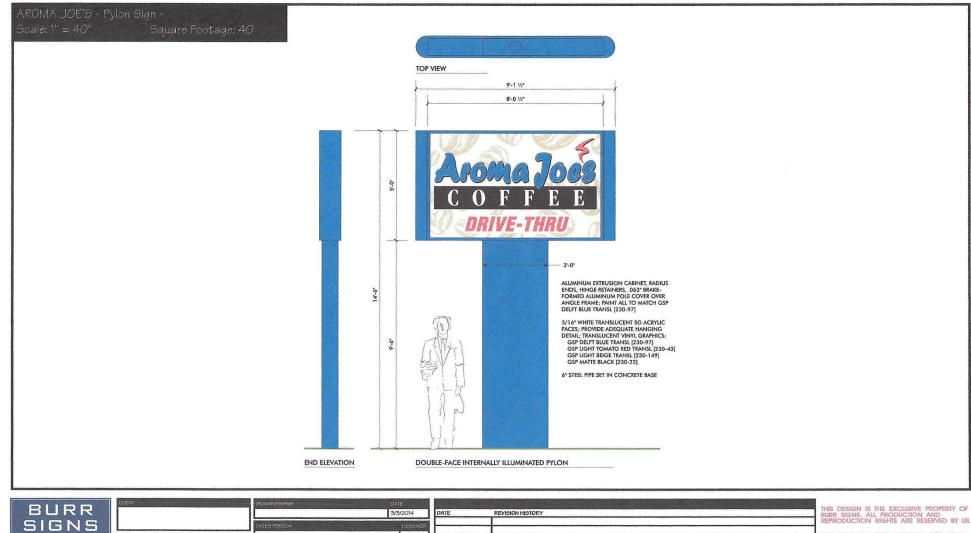
Thank you for your time and attention to this matter. We hope you look favorably upon these six requests.

BERRY SURVEYING & ENGINEERING

Christopher R. Berry Principal, President



BERRY SURVEYING & ENGINEERING



40A Mans Scarborou Phone: 20 Fax: 207

GNS		ISALES PERSON DESIGNER	REPRODUCTION RIGHTS ARE RESERVED BY US.
	ADDREDS	SALES FENSION DESIGNER	THIS PRINT HAS BEEN DESIGNED FOR YOUR
anson Libby Road	AVEREDS	CLIENT SIGNATURE & APTROVAL DATE	 PERSONAL USE. IT MAY NOT BE SUBMITTED, USED OR EXHIBITED OUTSIDE OF YOUR
rough, ME 04074	CONTACT:		COMPANY OR ORGANIZATION WITHOUT THE EXPRESSED WRITTEN PERMISSION OF
:: 207-396-6111 207-396-6435			BURR SIGNS. © Copyright
01 000 0 100			



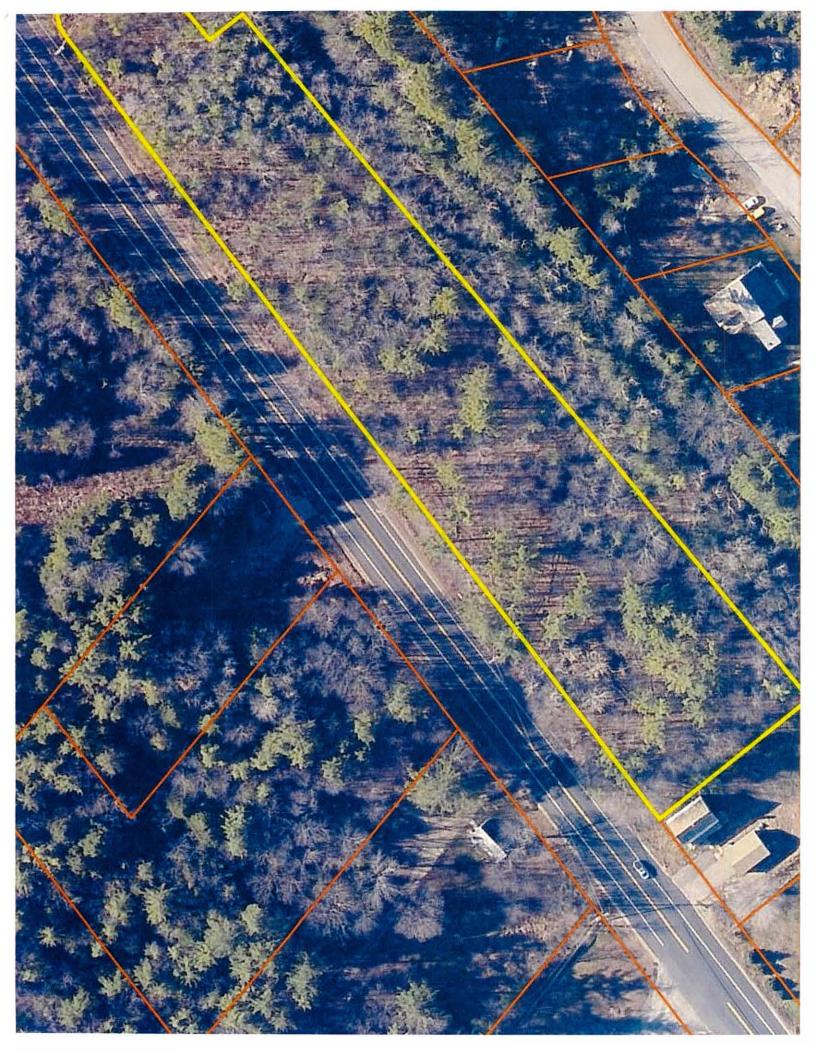


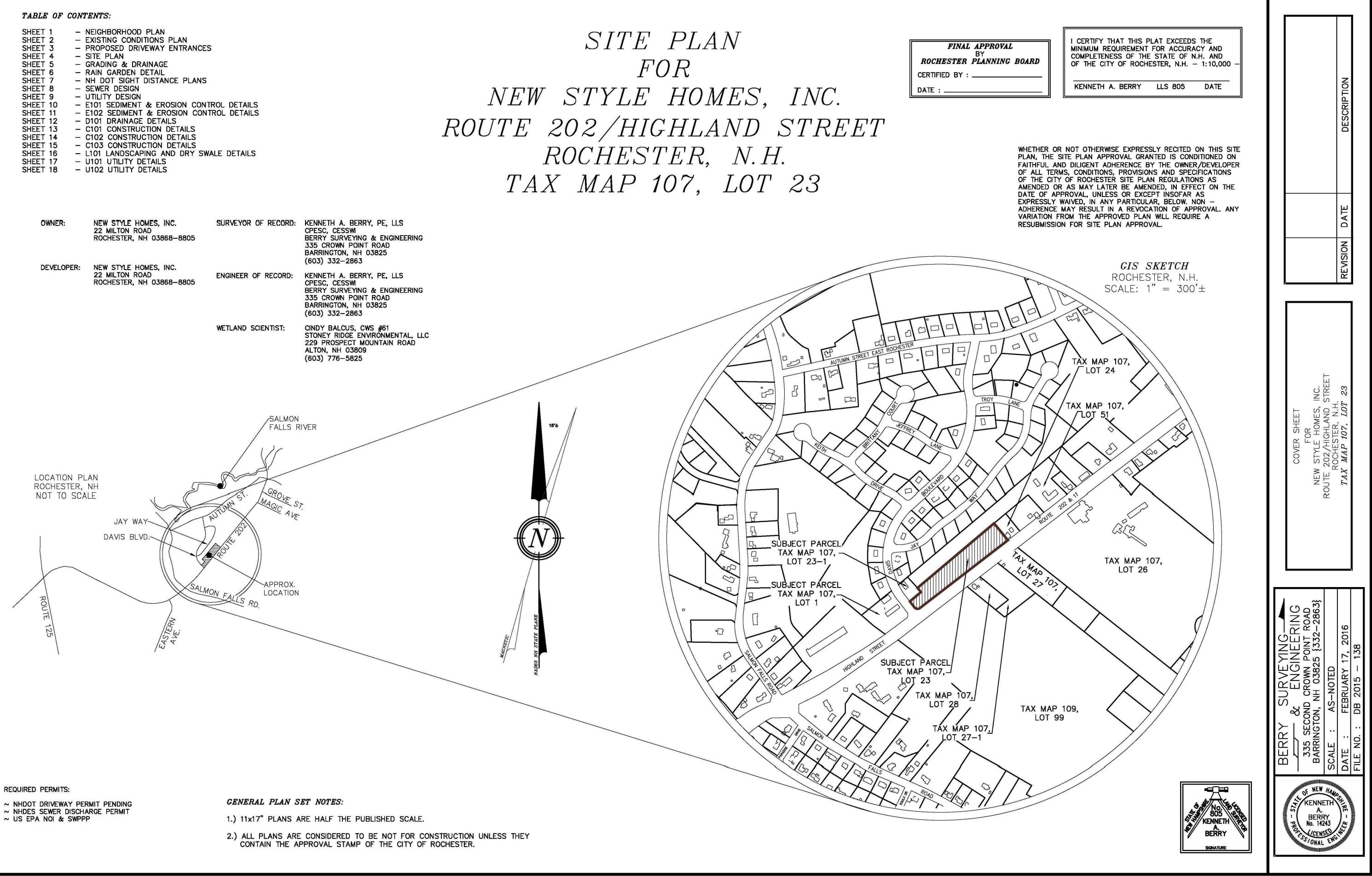


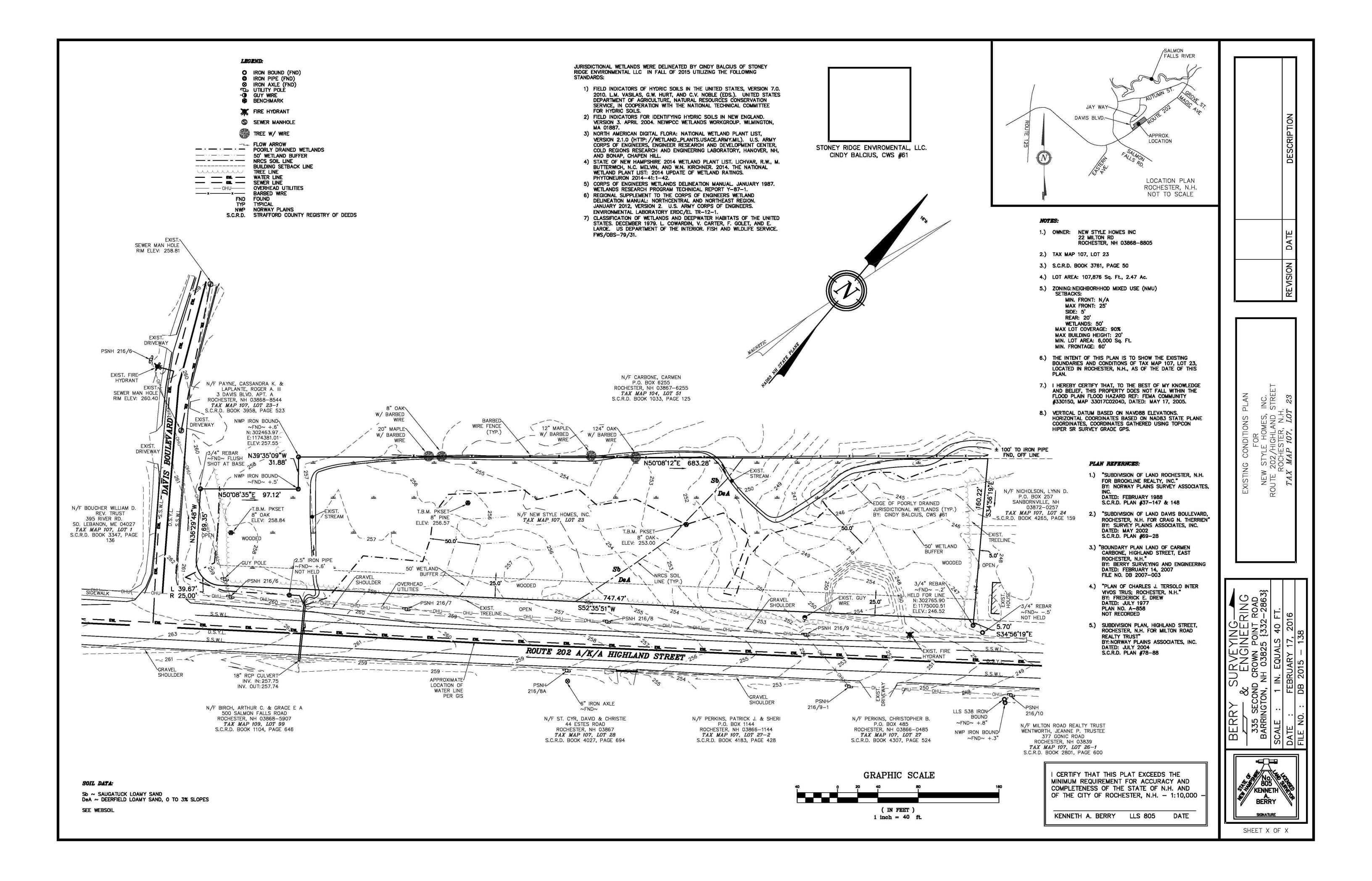
MAP	UU23 BLOCK	000 LO1		LOT2	LOT3		1 of CAR		-		!147		2,000
		LUI					UNIT	-	R	ocheste	r		
OPERTY LOCATIC	ON Direction/S	Street/City	Use Code	S APPRAISAL S Building Value	Yard Items	Land Size	Land V	alue	Total Value	Lea	al Description	User Acct	
the state of the s	GHLAND ST, ROC	and the second of the second se	390		10.0 10.00	2.200		02,000	102,000	Leg	a Description	6766	
NERSHIP	Unit #		1									GIS Ref	
ner 1: NEW STYLE H			11										
ner 2:			Total Card			2.200		02.000	102,000	L	ntered Lot Size	GIS Ref	
ner 3:			- Total Parcel			2.200		02,000	102,000	and the second second second second	al Land: 2.5		Datrio
eet 1: 22 MILTON RD	D		and the second s	Market Adj Cost	Total Va	alue per SQ un			/Parcel: N/A	101	nit Type: AC	Insp Date	Properties In
reet 2:				namer naj ocor	TOTAL TO		erouid. [11						
City: ROCHESTER		0.0.1		SSESSMENT					Parcel ID	and street out of the lot of the	the second se		USER DEFINED Prior Id # 1:
Prov: NH	Cntry	Own Occ: N		Cat Bldg Value	Yrd Items	Land Size Lar		otal Value	and a second	Note			Prior Id # 2:
ostal: 03868-8805		Туре:	2015 390 2014 390	FV FV	0	2.2	102,000	102,000) Year-end) Year End Roll	10/1/2015 9/29/2014	PRINT	Prior Id # 3:
VIOUS OWNER ner 1: THERRIEN MA		CARLE	2014 390	FV	0	2.2	102,000	102,000		Year End Roll	9/2/2013	Date Time	- Prior Id # 1:
ner 2: TRUST % TRU		CADLE -	2012 390	FV	0	2.2	102,000	102,000		Year End Roll	9/20/2012	02/22/16 14:31:31	Prior Id # 2:
eet 1: P O BOX 367	00122 -		2011 390	FV	0	2.2	102,000	102,000		Year End Roll	9/27/2011	LAST REV	Prior Id # 3:
City: ROCHESTER			2010 390	FV	0	2.2	102,000	102,000	102,000		8/26/2010	Date Time	Prior Id # 1:
Prov: NH	Cntry	1	2009 390	FV	0	2.2	112,000	112,000		Year End Roll	9/24/2009	10/23/12 17:38:33	B Prior Id # 2:
ostal: 03866-0367	1.000		2008 390	FV	0	2.2	112,000	112,000	112,000)	8/25/2008	tom	Prior Id # 3:
RATIVE DESCRI	IPTION		SALES INFO	RMATION		TAX DIS	TRICT				PAT ACCT.	1478	ASR Map:
Parcel contains 2.5 A	AC of land mainly	classified as COM	Grantor			the second se	ale Code	Sale Price	the second		PCL Value	Notes	Fact Dist:
LAND	5		THERRIEN MAR				ess Aff		400 No No 4				Reval Dist:
			THERRIEN CRA MUELLER THE			21/2004 Trust 2/2002 Val Lr	id&Bldg		667 No No 4 000 No No 5				Year:
			MUELLER THE			2/1989	loabidg	55,	No No				LandReason:
IER ASSESSMEN	NTS		MATHISON JAN			/1986			No No				BidReason:
de Descrip/No	Amount	Com. Int	LORD ROBERT	A 1190-293	9/2	5/1985			No No				
			LORD ROBERT			14/1980			No No				
			HEIRS OF HIRA	AM 980-712	2/2	0/1976			No No				
			BUILDING PI	ERMITS							ACTIVITY INFOR	MATION	
			and the second sec	lumber Descrip				de F. Des		mment	Date	and the second	By Name
DPERTY FACTOR	p % Item	Code Descrip	3/20/2007 07-2	245 RES BLDG	6 167,000	C 11/13/200	9		EXPIRED/	NOT START	7/30/2009 DEED CH		
NMU NEIGH MI		4 NONE	-								11/4/2004 CORREC 10/29/2004 DEED CH		
	t	4 NONE	1								1/8/2004 MAPPING		
		4 NONE									7/9/1999 NO INSP	GN	
Census:	Exmpt		1										
ER E ROCHEST	TCD	1 (505)	-										
ER E ROCHEST	TER Topo Street	1 LEVEL 1 PAVED	-										
	Traffic		-								0:		1 1
D SECTION (Firs	and the second		<u>_</u>								Sign:		_//_
Description LUC Fact		th / Unit Type I Units	Land Type LT Factor	Base Value Unit Pric	ce Adj Neig	h Influ Mo		% Inf	12 % Infl			Spec J Land Code Fact Us	e Value Notes
O COM DEV LA	1	PRIMARY A UN	DEVELOPE 1.0		0. 1.000 3011						90,000		90,000
COM DEV LA	1.2	EXCESS ACEX	CESS 1.0	0 10.000	0. 1.000 3011						12,000		12,000

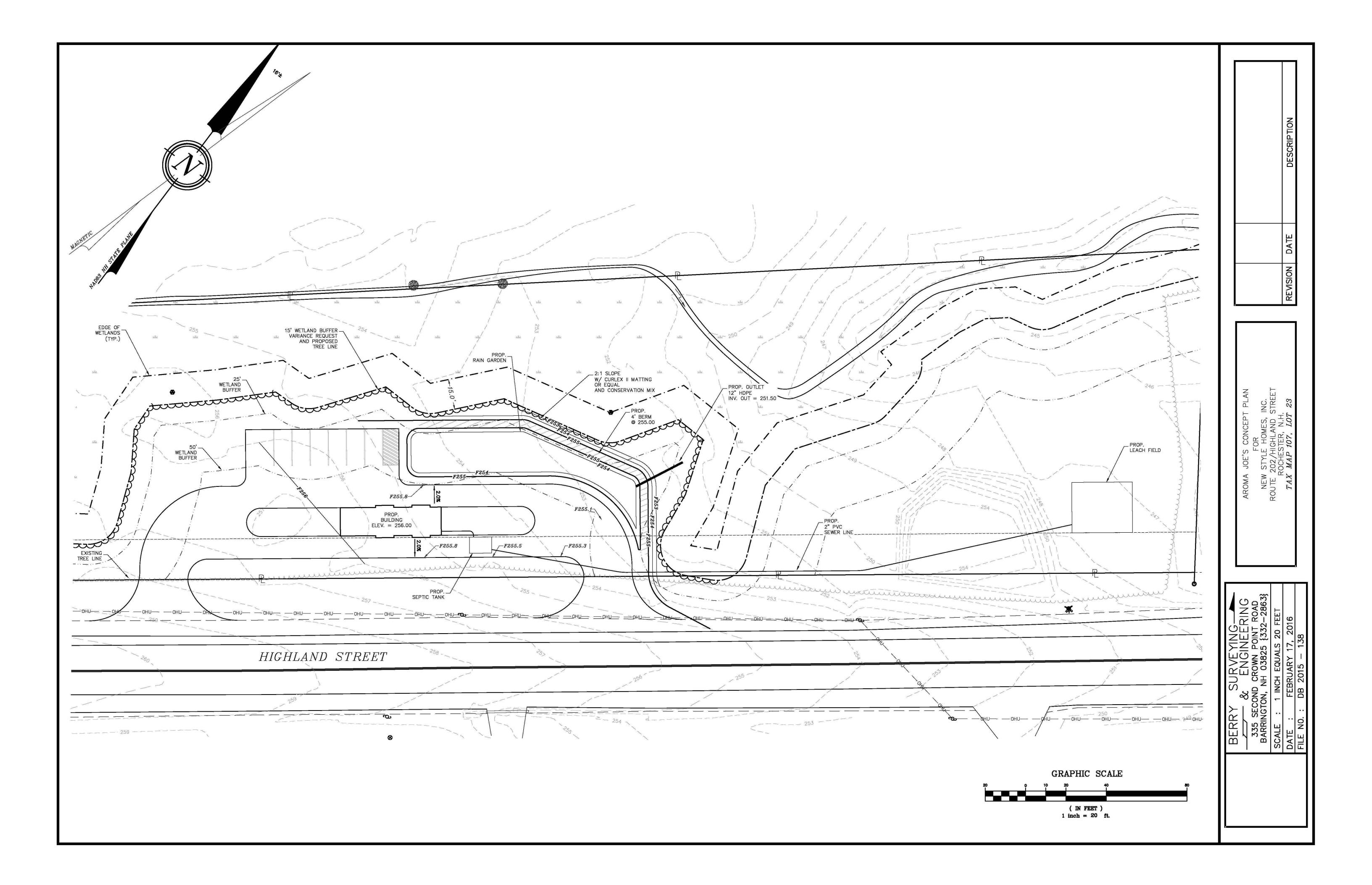
tal AC/HA: 2.20000	Total SF/SM: 95832.00	Parcel LUC: 390	COM DEV LAND	Prime NB Desc	COMMERCIAL	Total:	102,000	Spl Credit	Total:	102,000	
claimer: This Informa	ation is believed to be correct	but is subject to ch	ange and is not	warranteed.	Database: AssessPro		kare	ing			2016

TERIOR INFO	ORMATION	BATH FEA	ATURES		COMM	ENTS				SKETC	н								+
Type:		Full Bath	Rating:																
Sty Ht:		A Bath:	Rating:																
Liv) Units:	Total:	3/4 Bath:	Rating:																
oundation:		A 3QBth	Rating:																
Frame:		1/2 Bath:	Rating:																
rime Wall:		A HBth:	Rating:			5.0. 100 C	200			1									
Sec Wall:	9	6 OthrFix:	Rating:			ENTIAL G				-									
oof Struct:		OTHER FE				Grid Desc			# Units										
oof Cover:		Kits:	Rating:		1	FY LR DR	DKF	R RR BR F	BHBLO										
Color:		A Kits:	Rating:		Other														
ew / Desir:		Frpl:	Rating:		Upper														
ENERAL INFO	RMATION	WSFlue:	Rating:		Lvi 2														
Grade:			FORMATION		Lvl 1														
rear Bit.	Eff Yr Bit:	Location:	FORMATION		Lower	DMax	DDat	Dother	HB										
Alt LUC:	Alt %:	Total Units:			Totals	RMs:	BRs:	Baths:	пр										
lurisdict	Fact	Floor:			REMO	DELING	PEC	BREAKD	OWN										
Const Mod:	I dot.	Property and in case of the second se			Exteri	the second se			BRS FL	1									
Lump Sum Adj.		% Own:			Interi	DAUGH	NO UN	IL RINS	DRO FL	-									
	1	Name:			Addition		-												
TERIOR INFO	RMATION	DEPRECIA	ATION		1.01		-												
Avg Ht/FL:		Phys Cond:		0.0 %			-												
rim Int Wal		Functional:		%	m														
ec Int Wall:	9	6 Economic:		%															
Partition:		Special:		%			-	Total	S	1									
rim Floors:		Override:		%				1		000						0110 105	DETAIL		
Sec Floors:	9	10	Total:	0 %	Gener	al:	_			SUB A			00 5			SUB AREA	DETAIL	01	
Bsmnt Flr.		CALC SU	MMARY	C	OMPAR	ABLE SA	LES			Code	Descriptio	on Area	SU Ra	ate - AV U	ndepr Value		Descrip	% Q	u #
Bsmnt Gar:		Basic \$		Rate	the second s	rcel ID	Тур	Date	Sale Price							Area Usbl		Туре	u Ten
Electric:	•		e Adj.: 1.00000000																
Insulation:			st Adj.: 8.00000000																
Int vs Ext:			S/SQ:																
Heat Fuel:		Other Fea																	
Heat Type:		Grade F																	
# Heat Sys:		and have been as a second seco	od Inf: 0.94999999	-	0.00	1.	Det	1. 11.											
% Heated:	% AC:		actor: 1.00	WtA	Av\$/SQ:	Av	Rate:	Ind.Va	91		Net Sketched			Total:					
Solar HW:	Central Vac:		Total: 0		Juris. Fa	ctor		Before Depr	:0.00	Size A	t	Gross Area		FinArea					
% Com Wal	% Sprinkled		iation: 0	Spe	ecial Featu			Val/Su Nei								5			
12 Trans 1 Trail		Depreciated		ope	Final T			Val/Su SzA	-			IMA	GE		Asses	SPro Pa	triot Pro	perties.	Inc
DEC EEATUDE		the second s			1 1101 1				PAPCEI	ID 0107-002	23-0000	19		LA Ka	AL TH	A AL ARM	442	E PUP	Carl 1
Code Description	ES/YARD ITEMS	Size/Dim	Qual Con Year	Unit Pr		Dep LU	C Fac	t NB Fa	Appr Value	JCod JFac			acer 1	计算法的		THE XE	Plan.	11 20 3	1000
More: N	Total Y	ard Items:		Total	I Special F	eatues				Total	4 A			dentita.			and a second	and the second	



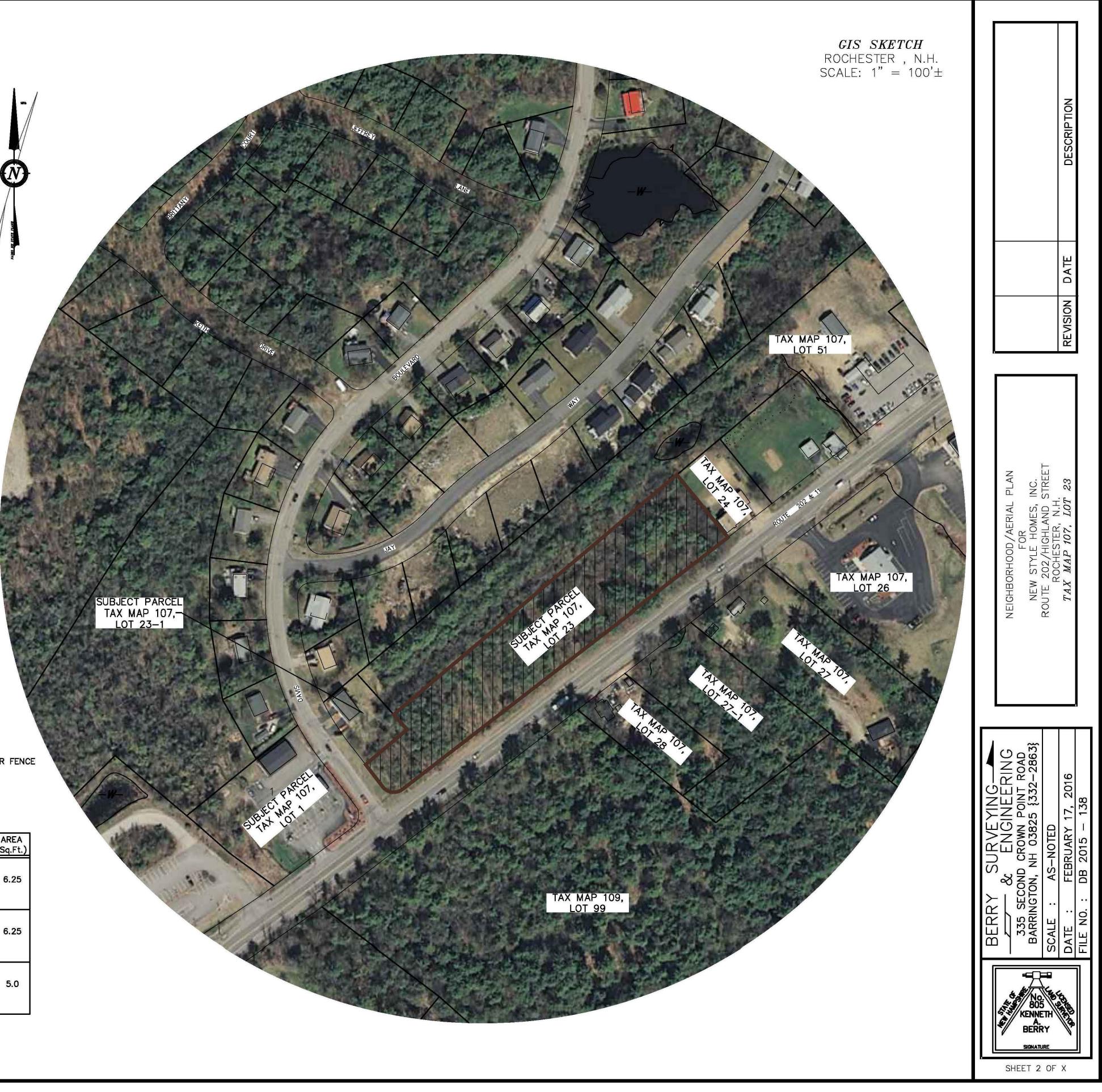


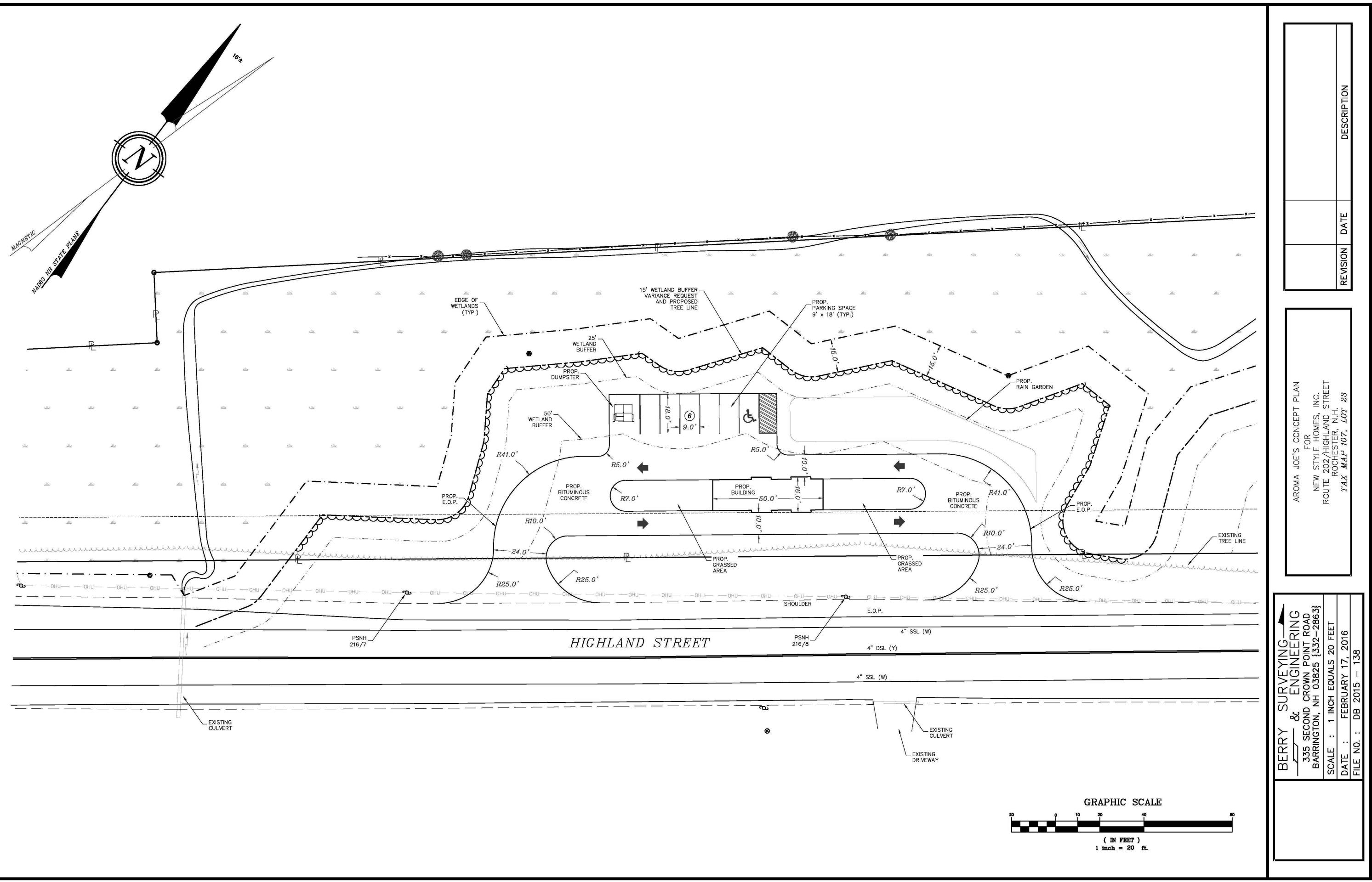




ABBREV	IATION LEGEND:				
S.G.C.	SLOPED GRANITE CURB				
V.G.C.	VERTICAL GRANITE CURB				
E.O.P.	EDGE OF PAVEMENT				
B.C.C.	BITUMINOUS CONCRETE CURB				
BITUM.	BITUMINOUS				
E.O.P.	EDGE OF PAVEMENT				
E.S.H.W.T	ESTIMATE SEASONAL HIGH WATER TABLE				
TYP.	TYPICAL				
	THRUST BLOCK				
CONC.	CONCRETE				
U.G.E.	UNDER GROUND ELECTRIC / UTILITY				1
U.D.	UNDER DRAIN				
F.E.S.	FLARED END SECTION				
HDPE	HIGH DENSITY POLYETHYLENE				/
RCP	REINFORCED CONCRETE PIPE				
F.G.	FINISHED GRADE				*
E.G.	EXISTING GRADE				
T.W.	TRAVELED WAY				
T.B.R.	TO BE REMOVED				
'/. 	FEET / FEET				
SRI () ~ {SIZE} SINGLE BROKEN LINE (COLOR W=WHITE, Y=YELLOW)) ~ {SIZE} DOUBLE BROKEN LINE (COLOR W=WHITE, Y=YELLOW)				
BBL (
{ } DBL (EXISTING LEGEND:			PROPOS o	ED LEGEND: UTILITY POLE
	EXISTING LEGEND: IRON BOUND ~TBS~ IRON BOUND ~FND~ GRANITE BOUND ~FND~ GRANITE BOUND ~FND~ UTILITY POLE GUY WIRE GUY WIRE GATE VALVE GATE VALVE GAS VALVE FIRE HYDRANT CATCH BASIN SEWER MANHOLE SINGLE POST SIGN				ED LEGEND: UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.)
	EXISTING LEGEND: IRON BOUND ~TBS~ IRON BOUND ~FND~ GRANITE BOUND ~FND~ GRANITE BOUND ~FND~ UTILITY POLE GUY MRE CURB STOP GATE VALVE GAS VALVE GAS VALVE FIRE HYDRANT CATCH BASIN SEWER MANHOLE SINGLE POST SIGN TEST PIT			F41 F40 F40 F40	UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END
	EXISTING LEGEND: IRON BOUND ~TBS~ IRON BOUND ~FND~ GRANITE BOUND ~FND~ STONE BOUND ~FND~ UTILITY POLE GUY WIRE CURB STOP IRON GATE VALVE GAS VALVE FIRE HYDRANT CATCH BASIN SEWER MANHOLE SINGLE POST SIGN IEST PIT ITEST PIT ITEST PIT ITEST PIT			F41 F40	UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.)
	EXTISTING LEGEND: IRON BOUND ~TBS~ IRON BOUND ~FND~ GRANITE BOUND ~FND~ GRANITE BOUND ~FND~ UTILITY POLE GUY WRE CURB STOP W GAS VALVE GAS VALVE FIRE HYDRANT CATCH BASIN SEWER MANHOLE SINGLE POST SIGN TEST PIT IRE BUILDING SETBACK LINE BUILDING SETBACK LINE			F41 F40 F40 F40 F40 F40 F70.33	UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.) DETAIL SHEET / DETAIL TREE LINE
G	EXISTING LEGEND: IRON BOUND ~TBS~ IRON BOUND ~FND~ IRON BOUND ~FND~ GRANITE BOUND ~FND~ IRON BOUND ~FND~			F41 F40 F40 E101 E6	UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.) DETAIL SHEET / DETAIL TREE LINE CENTER LINE
G	EXISTING LEGEND: IRON BOUND ~TBS~ IRON BOUND ~FND~ GRANITE BOUND ~FND~ IGRANITE BOUND ~FND~ IGUY MRE IGUY GATE VALVE IGUY GAS VALVE IGUX GAS VALVE IGUX FIRE HYDRANT IGUX FIRE INGLE POST SIGN IGUX TREE BUILDING SETBACK LINE IGAS LINE W WATER LINE IGAS LINE IGAS LINE IGAS LINE IGAS LINE IGAS LINE IGAS LINE			F41 F40 F40 F40 F40 F40 F70.33	UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.) DETAIL SHEET / DETAIL TREE LINE
G W G W	EXISTING LECEND: IRON BOUND ~TBS~ IRON BOUND ~FND~ IGRANITE BOUND ~FND~ IGRANITE BOUND ~FND~ ITILITY POLE GUY MIRE CURB STOP IGATE VALVE IGAS VALVE <			F41 F40 F40 E101 E6	UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.) DETAIL SHEET / DETAIL TREE LINE CENTER LINE UNDERGROUND UTILITY
G 	EXISTING LEGEND: IRON BOUND ~TBS~ IRON BOUND ~FND~ GRANITE BOUND ~FND~ IGRANITE BOUND ~FND~ UTILITY POLE GUY WRE CURB STOP IGAS VALVE IRE HYDRANT IRE CATCH BASIN ISSUE POST SIGN ITEST PIT ITEST PIT ITESE BUILDING SETBACK LINE GAS LINE WATER LINE SEWER LINE OFU OFU OFU OFU OFU OFU OFU INGLE POST SIGN				UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.) DETAIL SHEET / DETAIL TREE LINE CENTER LINE UNDERGROUND UTILITY TRANSFORMER / J.BOX
G	EXTISTING LEGEND: IRON BOUND ~FND~ IIIITY POLE IIIIITY POLE IIIIITY POLE IIIIITY POLE IIIIITY POLE IIIIITY POLE IIIIIITY POLE IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.) DETAIL SHEET / DETAIL TREE LINE CENTER LINE UNDERGROUND UTILITY TRANSFORMER / J.BOX UNDER DRAIN
G	EXISTING LEGEND: IRON BOUND ~FID~ GRANITE BOUND ~FND~ GRANITE BOUND ~FND~ Y GATE VALVE Y GAS VALVE Y GAS VALVE Y FIRE HYDRANT Y CATCH BASIN Y ESTOP Y GAS VALVE Y FIRE HYDRANT Y CATCH BASIN Y TEST PIT Y WATER LINE GAS LINE WATER LINE Y Y HIGHWAY FENCE SOILS LINE Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y				UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.) DETAIL SHEET / DETAIL TREE LINE CENTER LINE UNDERGROUND UTILITY TRANSFORMER / J.BOX UNDER DRAIN WATER LINE SEWER LINE
G W G W - - - - - - - - - - - - - - - -	EXISTING LEGEND: IRON BOUND ~FID~ GRANITE BOUND ~FND~ GRANITE BOUND ~FND~ Y GATE VALVE Y GAS VALVE Y GAS VALVE Y FIRE HYDRANT Y CATCH BASIN Y ESTOP Y GAS VALVE Y FIRE HYDRANT Y CATCH BASIN Y TEST PIT Y WATER LINE GAS LINE WATER LINE Y Y HIGHWAY FENCE SOILS LINE Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y				UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.) DETAIL SHEET / DETAIL TREE LINE CENTER LINE UNDERGROUND UTILITY TRANSFORMER / J.BOX UNDER DRAIN WATER LINE SEWER LINE
G G W S S S S S S S S S S S S S S S S S	EXISTING LEGEND: IRON BOUND ~TBS~ IRON BOUND ~FND~ GRANITE BOUND ~FND~ STONE BOUND ~FND~ UTILITY POLE QUY WRE CURB STOP W GAS VALVE M GAS VALVE M GAS VALVE M SEWER MANHOLE SINGLE POST SIGN M BUILDING SETBACK LINE GAS UNE WATER LINE SEWER LINE OVERHEAD UTILITIES HIGHWAY FENCE SOILS LINE EXISTING CONTOUR MINOR EXISTING CONTOUR MAJOR		<pre></pre>		UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.) DETAIL SHEET / DETAIL TREE LINE CENTER LINE UNDERGROUND UTILITY TRANSFORMER / J.BOX UNDER DRAIN WATER LINE SEWER LINE
с у ОБЦ (В ОВЦ (EXISTING LEGEND: IRON BOUND ~FND~ GRANITE BOUND ~FND~ GRANITE BOUND ~FND~ STONE BOUND ~FND~ UTILITY POLE GUY WIRE GAS VALVE IRON BOUND ~FND~ ITEST PIT ITEST STING CONTOUR MINOR EXISTING CONTOUR MINOR EXISTING CONTOUR MINOR EXISTING CONTOUR MAJOR ITING CONTOUR MAJOR ITING CONTOUR MAJOR	· \$	Image: UGE Image: UGE Image: UCD Image: UCD Image: UCD I		UTILITY POLE UTILITY PADS SEWER MANHOLE WATER SHUT OFF / VALVE HYDRANT THRUST BLOCK LIGHTING CATCH BASIN / DRAIN MANHOLE SIGNAGE LAMP CONTOUR MINOR CONTOUR MAJOR SPOT GRADE CULVERT W/ FLARED END SECTION (F.E.S.) DETAIL SHEET / DETAIL TREE LINE CENTER LINE UNDERGROUND UTILITY TRANSFORMER / J.BOX UNDER DRAIN # WATER LINE = SEWER LINE = GAS LINE

SIGN ID NUMBER	SIGN SIZE (WIDTH x HEIGHT)	SIGN	TEXT DIMENSIONS	NO. OF SIGNS	BACKGROUND	LEGEND	BORDER	POST SIZE & QUANTITY	UNIT AREA	ARE (Sq.F
R1-1	30"x30"	STOP	SEE STANDARD HIGHWAY SIGNS 2004 EDITION PUBLISHED BY USDOT — FHWA	1	RED	WHITE	WHITE	U-CHANNEL (1)	6.25	6.2
R7–1	30"x30"		SEE STANDARD HIGHWAY SIGNS 2004 EDITION PUBLISHED BY USDOT - FHWA	2	WHITE	BLACK	BLACK	U-CHANNEL (1)	6.25	6.2
R2-1	24"x30"	speed Limit 25	SEE STANDARD HIGHWAY SIGNS 2004 EDITION PUBLISHED BY USDOT - FHWA	1	WHITE	BLACK	BLACK	U-CHANNEL (1)	5.0	5.0







BERRY SURVEYING & ENGINEERING

335 Second Crown Point Road Barrington, NH 03825 Phone: (603) 332-2863 Fax: (603) 335-4623 www.BerrySurveying.Com

February 17, 2016

1

Abutters List

Owner of Record

Tax Map 107, Lot 23

New Style Homes Inc 22 Milton Rd Rochester, NH 03868-8805 Book 3761 Page 50

Abutters

Tax Map 104, Lot 51

Carmen Carbone PO Box 6255 Rochester, NH 03867-6255 Book 1033 Page 125

Tax Map 107, Lot 23-1

Cassandra K Payne Roger A Laplante III 3 Davis Blvd Apt A Rochester, NH 03867-8544 Book 3958 Page 523

Tax Map 107, Lot 24

Lynn D Nicholson PO Box 257 Sanbornville, NH 03872-0257 Book 4265 Page 159

Tax Map 107, Lot 1

William D Boucher Rev Trust C/O Trustee 395 River Road So Lebanon, ME 04027 Book 3347 Page 136

Tax Map 107, Lot 28

David & Christie St Cyr 44 Estes Road Rochester, NH 03867 Book 4027 Page 694

Tax Map 107, Lot 27-2

Patrick J & Sheri Perkins P O Box 1144 Rochester, NH 03866-1144 Book 4183 Page 428

Tax Map 107, Lot 27

Christopher B Perkins P O Box 485 Rochester, NH 03866-0485 Book 4307 Page 524

Tax Map 109, Lot 99

Arthur C & Grace E A Birch 500 Salmon Falls Road Rochester, NH 03868-5907 Book 1104 Page 646



BERRY SURVEYING & ENGINEERING

Professionals

Kenneth A. Berry, PE, LLS Christopher R. Berry, Project Manager Berry Surveying & Engineering 335 Second Crown Point Road Barrington, NH 03825

Cindy Balcius, CWS, CSS Stoney Ridge Environmental LLC 229 Prospect Mountain Rd Alton, NH 03809

BERRY SURVEYING & ENGINEERING

