



City of Rochester, New Hampshire

Zoning Board of Adjustment

NOTICE OF PUBLIC HEARING

Dear Abutter:

You are hereby notified of a **Public Hearing** to be held at **7:00 p.m.** on **Wednesday, March 13, 2019** in the City Hall Council Chambers concerning the following:

2019-05 SCR River Street LLC applicant seeks a *Variance* from table 19-A of the City Zoning Ordinance to permit one 4 unit building and 4 rental cottages with a lot area per dwelling unit of 2,559.15 square feet, where 5,000 square feet is required.

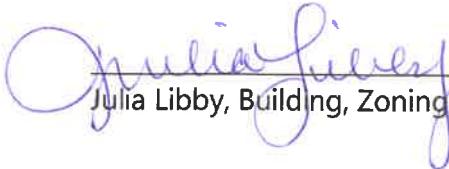
Location: 27-29 River Street, Rochester, NH 03867, MLB 0121-0077-0000 in the R2 Zone.

If you are planning to attend the meeting and have paperwork, you wish to have reviewed, or if you are not planning to attend the meeting, you may comment by letter, fax or email (julia.libby@rochesternh.net). However, for the Board to consider your comments you MUST submit them NO LATER than 12:00 noon on the Monday before the meeting (February 11, 2019).

The project application is available for review by the public in the Department of Building, Zoning, Licensing Services, or you can view the entire application on the City's website www.rochesternh.net. Click on Government, then Zoning Board of Adjustment, then Zoning Board Projects. Look under the map and lot number shown above.

Please feel free to contact this department with any questions or if you have any disability, requiring special provisions for your participation.

Office Hours are between 8:00 a.m. to 5:00 p.m. Monday through Friday.



Julia Libby, Building, Zoning & Licensing Secretary

cc: file



City of Rochester, New Hampshire

Department of Building, Zoning and Licensing Services
31 Wakefield Street * Rochester, NH 03867
(603) 332-3508

Variance Application

TO: BOARD OF ADJUSTMENT
CITY OF ROCHESTER

DO NOT WRITE IN THIS SPACE

CASE NO. 2019-05

DATE FILED 2/20/19

Julia Libby
ZONING BOARD CLERK

Applicant: SCR River Street LLC, by Robert Previti, its Manager

E-mail: rpreviti@slvlaw.com Phone: 609-412-9469

Applicant Address: 889 Elm Street, 6th Floor, Manchester, NH 03101

Property Owner: Same as applicant

Property Owner Address: Same as applicant

Variance Address: 27-29 River Street, Rochester, NH

Map Lot and Block No: Map 121, Lot 77

Description of Property: 4 unit multifamily building and 4 rental cottages

Proposed use or existing use affected: Convert unfinished space to 2 2BD/1BA Units

The undersigned hereby requests a variance to the terms of Article 42, Section 5 and asks that said terms be waived to permit creation of 2 2 BD/1BA Units, which would otherwise be prohibited by the ordinance's density restrictions

contained in Section 42.5 and Table 19-A.

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.

Signed: Mut a. Puri Date: 2/19/19

Zoning Analysis

27-29 River Street, Rochester, NH

SCR River Street LLC, the owner of the four-unit multifamily apartment building located at 27-29 River Street, Rochester, NH (the “Owner”) requests a variance from the density restriction for multifamily uses in the R2 District set forth in Section 42.5 and Table 19-A of the Zoning Ordinance of the City of Rochester, New Hampshire (the “Ordinance”), which imposes a minimum lot area per unit of 5,000 square feet, to convert unfinished space on the third floor of the building into two apartment units. The requested variance meets the standards set forth in RSA 674:33, I(a)(2) as more specifically set forth below.

I. The variance “will not be contrary to the public interest” and “[t]he spirit of the ordinance is observed”.

The property is located in the R2 District, in which multifamily apartment buildings are a permitted use. Since the proposed use is explicitly permitted in the R2 District, the variance cannot be contrary to the public interest or the spirit of the ordinance.

In addition, Section 42.5(c) of the Ordinance specifically states that one of the two primary goals of the R Districts is “to enhance these older residential areas through sensitive, small scale in-fill construction, building renovation, and redevelopment.” In this case, the Owner plans to renovate an existing building without any additions to the footprint of the building or other modifications to the coverage of the overall lot, which accords with the primary goals of the R2 District.

Finally, the addition of two units in the building would not “alter the substantial character of the neighborhood” as the building will not be altered other than to add a dormer to the building and would not “threaten public health, safety or welfare”. In fact, the additional units would improve public health, safety, and welfare insofar as it would permit the Owner to make safety upgrades to the building and to remove dead space in the building.

II. By granting this variance “[s]ubstantial justice is done”.

Substantial justice would be done by granting the variance as there is no apparent loss to the public if the variance is granted and therefore the public’s loss would not outweigh the Owner’s gain. In addition, the variance would create an overall advantage for individual abutters by increasing property values and improving the overall condition of the building.

III. If the variance is granted, the values of surrounding properties will not be diminished.

This unit addition will increase the value of the property, which will in turn increase the property values of the surrounding properties. Moreover, the new units will attract good tenants, which will be a benefit for the neighborhood.

IV. *Literal enforcement of the provisions of the Ordinance would result in unnecessary hardship to the Owner.*

A zoning board's denial of a variance results in an unnecessary hardship when, because of special conditions that distinguish the property from other properties in the area, (a) there is no fair and substantial relationship between the general public purposes of the ordinance provision and the specific application of that provision to the property and (b) the proposed use is a reasonable one.

a. Special Conditions

There are at least two special conditions of the property that distinguish it from other properties in the neighborhood such that no fair and substantial relationship exists between the general public purposes of the Ordinance's density restriction in the R2 District and the specific application of density restriction to the property.

First, the lot is relatively large for the neighborhood and, unlike most other lots in the neighborhood, has sufficient space to accommodate the additional units as well as additional parking spaces for the new units without additional paving.

Second, the sheer mass of the building distinguishes it from other properties in this area. In Harborside Associates, L.P. v. Parade Residence Hotel LLC, 162 N.H. 508 (N.H. 2011), the Supreme Court of New Hampshire found that the as-built conditions of a building and its sheer mass can create special conditions in the context of a variance hardship analysis. Here, unlike most other buildings in the neighborhood, the sheer mass of the building creates a special condition. The building has three stories with a large space on the third floor that could easily be converted to living space. Furthermore, it is physically impractical to remove this space and past attempts at securing it appear to have failed.

If this variance is not granted, the Owner will have two options for the unused space, neither of which are beneficial to the Owner or the community. The first option is to do nothing. There are a multitude of liabilities associated with this option. In particular, there is evidence that even with locks on the entry points to the third floor, there have been trespassers who may have even squatted in the space at some point in the past and used it for illicit purposes. This is an undesirable result for the Owner, the lawful tenants occupying the building, and the community.

The second option would be to use the third floor to create additional bedrooms for the two units on the second floor. As this option is a mere extension of an existing use, it would be permitted by right. This option is obviously superior to doing nothing insofar as it would mitigate the health and safety issues associated with doing nothing. However, it would result the same amount of density in the building as adding two units, but would be less manageable and, perversely, would lead to the type of density that the Ordinance's density restriction is designed to prevent.

b. No Fair and Substantial Relationship Exists

Given the alternatives available to the Owner if the variance is denied, there is no fair and substantial relationship between the general public purposes of the Ordinance's density restriction and the specific application of that provision to the property. In either scenario, denying the variance would create safety and liability risks for the Owner without actually restricting density in a meaningful way at his property.

c. Reasonable Use

Finally, the proposed addition of the two units to the third floor of the building is reasonable insofar as it is an otherwise permitted use in the R2 District and will not otherwise increase the building's footprint.

Therefore, due to the special conditions of the building and the lot, the Owner would suffer an unnecessary hardship if the variance is denied.

CITY OF
ROCHESTER

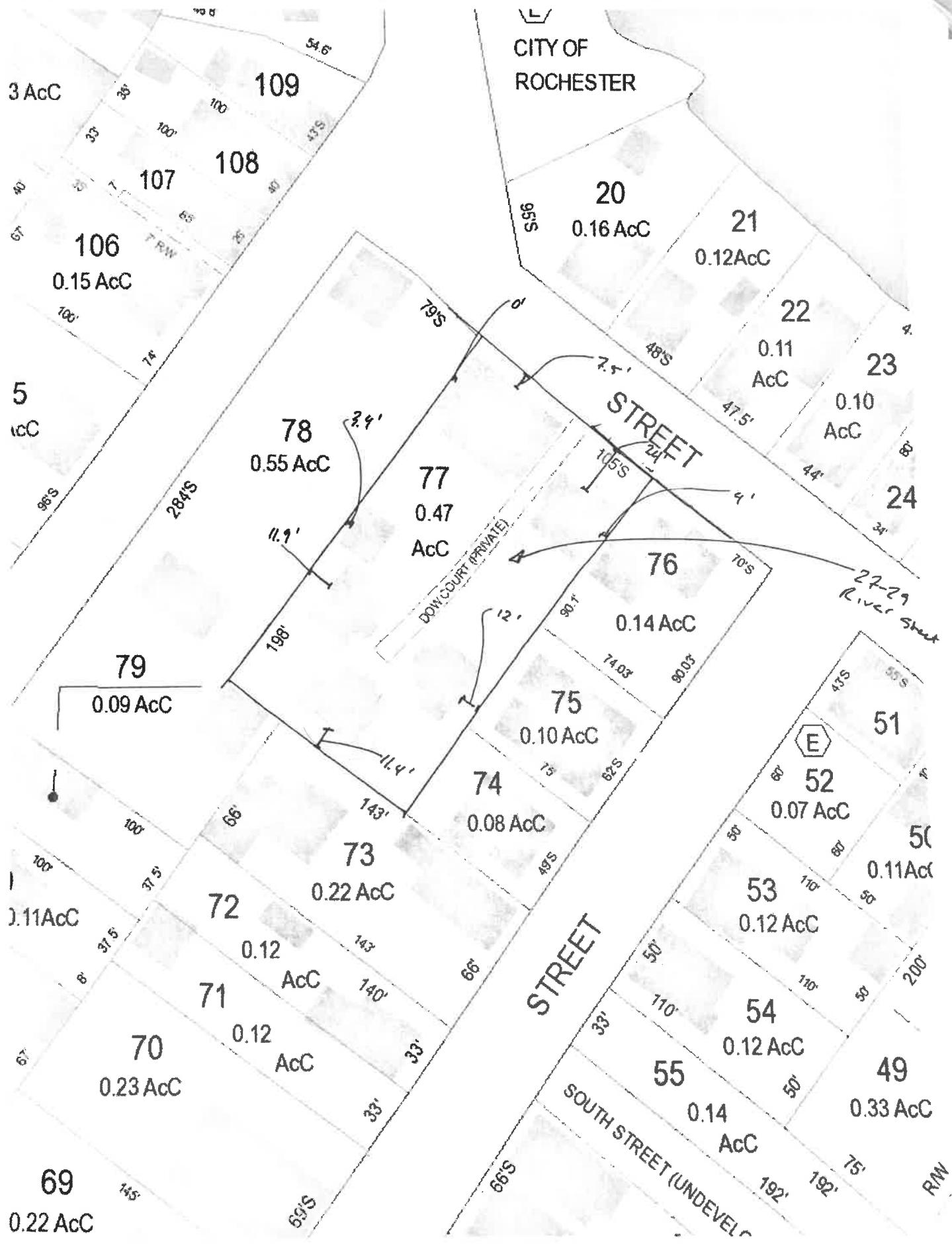


TABLE 19-A DIMENSIONAL STANDARDS - RESIDENTIAL DISTRICTS 8/7/2014

RESIDENTIAL DISTRICTS		LOTS		SEBACKS		OTHER		STANDARDS, NOTES, AND REFERENCES		
		Minimum Lot Area (Square Feet)	Minimum Lot Area fororage (Square Feet)	Minimum Front (Feet)	Maximum Front (Feet)	Minimum Side (Feet)	Maximum Rear (Feet)	Maximum Building footprint (%)	Minimum Building Height (Feet)	Maximum Building Height (Feet)
RESIDENTIAL-1 (R1)										
Single family	10,000	100	-	10	10	20	30	35	35	See Section 42.19-Dimensional Standards
All other uses	10,000	100	-	10	10	20	30	35	35	
RESIDENTIAL-2 (R2)										
Single family	6,000	60	-	10	8	20	30	35	35	See Section 42.19-Dimensional Standards
Two family	9,000	80	-	10	8	20	30	45	35	See Section 42.19-Dimensional Standards
Three & four family	12,000 & 15,000	80	-	15	10	25	30	60	35	See Section 42.19-Dimensional Standards
Multifamily	30,000	100	5000 or 7500	15	10	25	30	60	35	See Section 42.19-Dimensional Standards
All other uses	9,000	80	-	10	8	20	30	35	35	See Section 42.19-Dimensional Standards
NEIGHBORHOOD MIXED USE (NMU)										
All uses	6,000	60	-	25	5*	20	90	3	20	See Section 42.19-Dimensional Standards
AGRICULTURAL										
Single Family, Conventional Subdivision, municipal water & sewer	20,000	150	-	20	10	20	30	35	35	See Section 42.19-Dimensional Standards
Single Family, Conventional Subdivision, municipal water OR sewer	30,000	150	-	20	10	20	30	35	35	See Section 42.19-Dimensional Standards
Single Family, Conventional Subdivision, neither municipal water nor sewer	45,000	150	-	20	10	20	30	35	35	See Section 42.19-Dimensional Standards
Two Family	150% of single		150	-	20	10	20	40	-	
Single Family Dwelling - Conservation Subdivision	6,000	60	-	20	10	20	35	35	35	See Section 42.33 - Conservation Subdivisions
All other uses	45,000	150	5000 or 7500	20	10	20	40	35	35	

PROPERTY MAPS
ROCHESTER

NEW HAMPSHIRE

INDEX

MAP

115/116/117
122/123
124/125

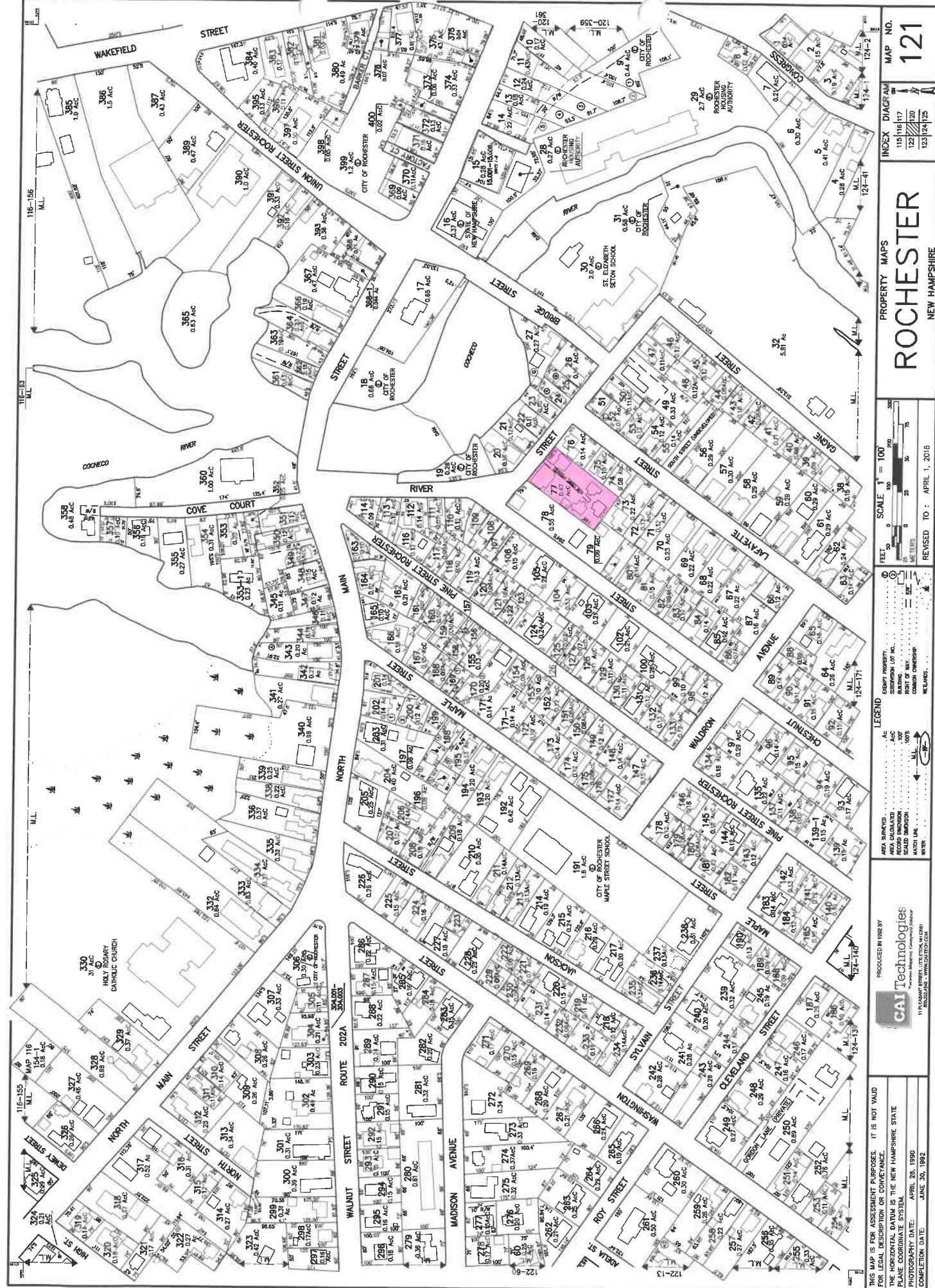
LEGEND
 PROPERTY000
 BUILDING000
 RECD. DRAWING000
 SCALED DRAWING000
 RIGHT OF WAY000
 CROWN DRAWS000
 MELDERS000

PRODUCED IN 1992 BY
CAI Technologies
 Surveying Mapping (Computerized Software)
 11 Pleasant Street, Lebanon, New Hampshire 03776
 (603) 448-5460, FAX (603) 448-5126
 WWW.CAITECH.COM

THIS MAP IS FOR ASSESSMENT PURPOSES. IT IS NOT VALID
 FOR LEGAL DESCRIPTION OR COVENANT.
 THE HORIZONTAL DATUM IS THE NEW HAMPSHIRE STATE
 PLANE COORDINATE SYSTEM.
 PHOTOGRAPHY DATE: APRIL 28, 1990
 COMPLETION DATE: JUNE 30, 1992

SCALE 1 = 100
 FEET TO MILES
 2000 1000 500
 0 25 50 75
 MEETERS
 0 100 200 300
 400

REVISED TO: APRIL 1, 2018



EXTERIOR INFORMATION

Type: 2B/M - MULTIFAMILY	Sty Ht: 2.5 - 2.5	(Liv) Units: 4	Total: 8
Foundation: 3 - BRICK/STONE	Frame: 01 - WOOD	Prime Wall: 3 - ALUMINUM	Sec Wall: %
Roof Struct: 1 - GABLE	Roof Cover: 1 - ASPH SHINGLE	Color: WHITE	View / Desir.: A - AVERAGE
Grade: C - AVERAGE	Year Blt: 1881	Eff Yr Blt:	Alt LUC: Alt %:
Jurisdict:	Fact:	% Own:	Lump Sum Adj:

COMMENTS

THIS PARCEL HAS 5 BLDGS WITH A TOTAL OF 8 LIVING UNITS.

BATH FEATURES

Full Bath: 3	Rating: SAME
A Bath:	Rating: SAME
3/4 Bath: 1	Rating: SAME
A 3QBth	Rating:
1/2 Bath:	Rating:
A HBth:	Rating:
Sec Wall:	OthrFix: %

RESIDENTIAL GRID

1st Res Grid		Desc: Line 1		# Units: 2
Level	FY LR DR D K FR RR BR FB HB L O	Other		
Upper				
Lvl 2				
Lvl 1				

CONDOS INFORMATION

Location:		RMs: 15	BRs: 7	Baths: 3	HB:
Total Units:					
Total:					

REMODELING

Exterior:		No Unit	RMS	BRS	FL
Interior:					
Additions:		2	4	2	1
Kitchen:		1	3	1	2
Baths:		1	4	2	2
Plumbing:					
Electric: 2002					
Heating: 2017					
Totals					

RES BREAKDOWN

Additions:		4	16	4	8	4
1		4	1	4	1	4

CALC SUMMARY

Rate	Parcel ID	Typ	Date	Sale Price
Basic \$ / Sq: 73.16	Size Adj: 1.00176239	Const Adj: 0.99000001		
	Adj \$ / Sq: 72.556	Other Features: 49295		
		Grade Factor: 1.00		
		Neighborhood Inf: 0.89999998		

COMPARABLE SALES

Rate	Parcel ID	Typ	Date	Sale Price
1.596	1ST FLOOR			115,799
1.596	2ND FLOOR			115,799
1.596	BASEMENT			22,637
1.596	HALF STORY			
780	WOOD DECK			28,297
226	OPEN PORCH			
157				2,019
				3,472

SPEC FEATURES/YARD ITEMS**PARCEL ID**

0121-0077-0000

AssessPro Patriot Properties, Inc

IMAGE



More:N

Total Yard Items: _____

Total Special Features: _____

Total: _____

EXTERIOR INFORMATION

Type: 12 - COTTAGE	Full Bath: 1	Rating: SAME
Sht Ht: 1.5 - 1.5	A Bath: 1	Rating:
(Liv) Units: 1	3/4 Bath: 1	Rating:
Foundation: 1 - CONCRETE	A 3QBth	Rating:
Frame: 01 - WOOD	1/2 Bath: 1	Rating:
Prime Wall: 4 - VINYL	A HBth: 1	Rating:
Sec Wall: %	Othr/Fix: %	Rating:
Roof Struct: 1 - GABLE		
Roof Cover: 1 - ASPH SHINGLE		
Color: TAN		
View / Desir: A - AVERAGE		
Grade: C - AVERAGE		
Year Bld: 1951	Eff Yr Bld: Alt %:	# Units: 1
Alt LUC:	Fact: %	
Jurisdict:		
Const Mod:		
Lump Sum Adj:		

SKETCH

26	8
24	ATC FFL BMT (624)
	RESIDENTIAL GRID
1st Res Grid	Desc: Line 1
Level	FY LR DR D K FR RR BR FB HB L O
Other	
Upper	
Lvl 2	
Lvl 1	1 1 2 1
Lower	
Totals	RMS: 4 BRS: 2 Baths: 1 HB
REMODELING	RES BREAKDOWN
No Unit	RMS BRS FL
Exterior:	1 4 2 M
Interior:	
Additions:	
Kitchen:	
Baths:	
Plumbing:	
Electric:	
Heating:	
Total:	1 4 2

8	OPP (40)
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CALC SUMMARY

Basic \$ / Sq.: 74.28	Date	Parcel ID	Typo	Date	Sale Price
Size Adj: 1.23529601					
Const Adj: 1.00000000					
Adj \$ / Sq.: 91.758					
Heat Fuel: 1 - OIL					
Heat Type: 1 - FORCED W/A					
# Heat Sys: 1	% AC: %	Neighborhood Inf: 0.89999998	W/W&SQ: 1	AvRate: 1.00	Ind Val: 1
% Heated: 74		LUC Factor: 1.00			
Solar HW: NO	Central Vac: NO	Adj Total: 102540	Juris. Factor: 1.00	Before Depr: 82.58	
% Com Wal	% Sprinkled	Depreciation: 39478	Special Features: 0	Val/Su Net: 37.51	
		Depreciated Total: 63062	Final Total: 63100	Val/Su SqAd 66.73	

SPEC FEATURES/YARD ITEMS

Code	Description	A Y/S	Qty	Size/Dim	Qual	Con	Year	Unit Price	DIS	Dep	LUC	Fact	NBFa	Appr Value	JCod JFact	Juris. Value	Net Sketched Area: 1,682	Total: 94,905
04	GARAGE FFR	D Y	1	24X20	D	AV	1951	20.24	T	30	111			6,800			2056 FinArea	6,800

SUB AREA DETAIL

Sub	%	Area	Usbl	Descrip	%	Qu	#
BMT		BASEMENT			18,393		
FFL		1ST FLOOR			63,863	ATC	100-C
ATC		ATTIC			44,040	BMT	100-C
OPF		OPEN PORCH			40	41400	1,656

IMAGE



AssessPro Patriot Properties, Inc

Total: 6,800

Total Yard Items: 6,800

More: N

EXTERIOR INFORMATION

Type: 12 - COTTAGE	Full Bath: 1	Rating: SAME
Sty Ht: 1.5 - 1.5	A Bath: 1	Rating:
(Liv) Units: 1	Total: 8	3/4 Bath: 1
Foundation: 1 - CONCRETE	A 3QBth	Rating:
Frame: 01 - WOOD	1/2 Bath: 1	Rating:
Prime Wall: 3 - ALUMINUM	A HBth	Rating:
Sec Wall: 1	% Oth/Fix: 1	Rating:
Roof Struct: 1 - GABLE		
Roof Cover: 1 - ASPH SHINGLE		
Color: WHITE		
View / Desir: A - AVERAGE		
GENERAL INFORMATION		
Grade: C - AVERAGE	Eff Yr Blt: 1951	Alt %: 1
Alt LIC:	Fact: 1	2 1
Jurisdic:	Const Mod:	
Lump Sum Adj:		

INTERIOR INFORMATION

Avg Ht/Fl: STD

Prim Int Wal 6 - AVERAGE

Sec Int Wall: %

Partition: T - TYPICAL

Prim Floors: 8 - AVERAGE

Sec Floors: %

Bsmnt Flr: 12 - CONCRETE

Bsmnt Gar: 1

Electric: 3 - TYPICAL

Insulation: 2 - TYPICAL

Int vs Ext: SAME

Heat Fuel: 1 - OIL

Heat Type: 1 - FORCED W/A

Heat Sys: 1

% Heated: 74

% AC: 1

Solar HW: NO

Central Vac: NO

% Com Wal

% Sprinkled

Neighborhood Inf: 0.898999998

Adj Total: 97482

Depreciation: 42892

Depreciated Total: 54590

LUC Factor: 1.00

Adj Total: 54600

Final Total: 54600

Before Depr: 82.58

Vall/Su Net: 32.46

Vall/Su SzAd 57.74

PARCEL ID: 0121-007-0000

Total Sketched Area: 1,682

Size Ad: 945.69001

Gross Area: 2056 FinArea

Total: 89,285

Juris. Factor: 1.00

Special Features: 0

Ind. Val: 690

Net Sketched Area: 1,682

Size Ad: 945.69001

Gross Area: 2056 FinArea

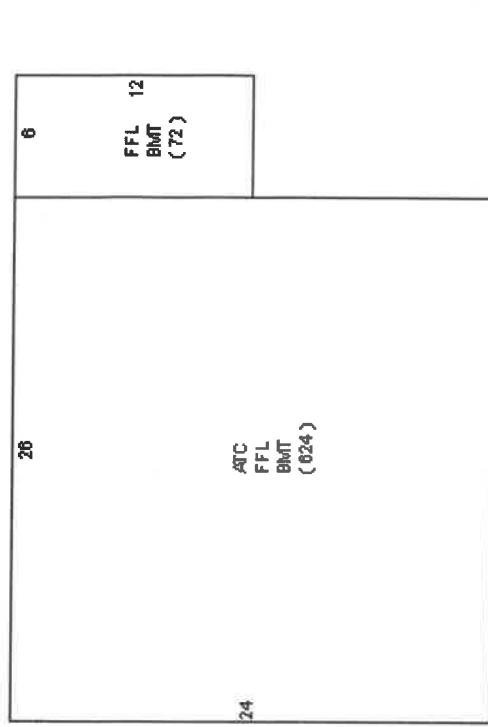
Total: 89,285

More: N

Total:

Total Special Features: _____

SKETCH



SKETCH		COMMENTS	
26		24	

EXTERIOR INFORMATION		BATH FEATURES	
Full Bath: 1	Rating: SAME	A Bath: 1	Rating:
Sy Ht: 1.5 - 1.5		3/4 Bath: 1	Rating:
(Liv) Units: 1	Total: 8		
Foundation: 1 - CONCRETE	A 3QBth		
Frame: 01 - WOOD	1/2 Bath: 1		
Prime Wall: 3 - ALUMINUM	A HBth		
Sec Wall: 1	% Oth/Fix: 1		
Roof Struct: 1 - GABLE			
Roof Cover: 1 - ASPH SHINGLE			
Color: WHITE			
View / Desir: A - AVERAGE			
GENERAL INFORMATION			
Grade: C - AVERAGE	Eff Yr Blt: 1951	Alt %: 1	
Alt LIC:	Fact: 1	2 1	
Jurisdic:	Const Mod:		
Lump Sum Adj:			

REMODELING

RES BREAKDOWN

SUB AREA

Code	Description	Area - SQ	Rate - AV	Undepr Value
BMT	BASEMENT	696	18,350	12,773
FFL	1ST FLOOR	696	91,760	63,863
ATC	ATTIC	250	44,040	10,993
OPF	OPEN PORCH	40	41,400	1,656

CALC SUMMARY

Basic \$ / SQ: 74.28	Rate	Parcel ID	Typ	Date	Sale Price
Size Adj: 1.23529601					
Const Adj: 1.00000000					
Adj \$ / SQ: 91.758					
Other Features: 19027					
Grade Factor: 1.00					
Neighborhood Inf: 0.898999998					
LUC Factor: 1.00					
Adj Total: 97482					
Depreciation: 42892					
Depreciated Total: 54590					

SPEC FEATURES/YARD ITEMS

Code	Description	A Y/S	Qty	Size/Dim	Qual	Con	Year	Unit Price	DIS Dep	LUC	Fact NB Fa	Appt Value	JCod JFact	Juris. Value

IMAGE



EXTERIOR INFORMATION

Type: 12 - COTTAGE	Full Bath 1 Rating: SAME
Sy Ht: 1.5 - 1.5	A Bath: Rating:
(Liv) Units: 1 Total: 8	3/4 Bath: Rating:
Foundation: 1 - CONCRETE	A 3QBth Rating:
Frame: 01 - WOOD	1/2 Bath: Rating:
Prime Wall: 4 - VINYL	A HBth Rating:
Sec Wall: %	Othr/Fix: Rating:
Roof Struct: 1 - GABLE	OTHER FEATURES
Roof Cover: 1 - ASPH SHINGLE	Kits: 1 Rating: SAME
Color: CREAM	A Kits: Rating:
View / Desir: A - AVERAGE	Fpl: Rating:
Grade: C - AVERAGE	WSFue: Rating:
Year Blt: 1946 Eff Yr Blt: Alt %:	CONDOS INFORMATION
All LUC: Fact: %	Location: Total Units: Total: RMS: 4 BRS: 2 Baths: 1 HB: 1
Jurisdict: Const Mod: Lump Sum Adj: %	REMODELING
	Total: RMS: 4 BRS: 1 FL: 1 Interior: 4 2 M
	RES BREAKDOWN
	No Unit RMS BRS FL
	1 ...
	SUB AREA
	Code Description Area SQ Rate - AV Undepr Value

SKETCH

26	6
FFL 12 BMT (72)	
ATC FFL BMT (624)	
24	

% Heated: 74 % AC: 100	LUC Factor: 1.00
Solar HW: NO Central Vac: NO	Adj Total: 97482
% Com Wal: % Sprinkled	Depreciation: 37530
	Depreciated Total: 59951

SPEC FEATURES/YARD ITEMS

Code	Description	A Yrs	Qty	Size/Dim	Qual	Con	Year	Unit Price	D/S	Dep	LUC	Fact	NB Fa	Appr Value	J.Cod J.Fact	Juris. Value

CALC SUMMARY

Basic \$ / SQ: 74.28	Rate	Parcel ID	Typ	Date	Sale Price
Size Adj: 1.23529601					
Const Adj: 1.00000000					
Adj \$ / SQ: 91.758					
Other Features: 19027					
Heat Type: 1 - FORCED W/A					
# Heat Sys: 1					
% Heated: 74 % AC: 100					
Neighborhood Inf: 0.89999998					
LUC Factor: 1.00					
Juris. Factor: 1.00					
Special Features: 0					
Final Total: 60000					

Net Sketched Area: 1,682	Total: 89,285
Size Ad: 945.60001	Gross Area: 2056 FinArea 696
Before Dpr: 82.58	
Val/Su Net: 35.67	
Val/Su SAd 63.45	

PARCEL ID

0121-0077-0000

AssessPro Patriot Properties, Inc

IMAGE

More: Total Yard Items: Total: Total Special Features:

EXTERIOR INFORMATION**GENERAL INFORMATION**

Type: 04 - CAPE	Sty Ht: 1.75 - 1.75	Total: 8
(Liv) Units: 1	A Bath:	Rating: SAME
Foundation: 3 - BRICK/STONE	3/4 Bath:	Rating: SAME
Frame: 01 - WOOD	1/2 Bath: 1	Rating: SAME
Prime Wall: 4 - VINYL	A HBltr:	Rating: SAME
Sec Wall:	Othr/Fix:	% Rating: %

ROOF STRUCTURE

Roof Struct: 1 - GABLE	Roof Cover: 1 - ASPH SHINGLE
Color: BLUE	View / Desir: A - AVERAGE

GENERAL INFORMATION

Grade: C - AVERAGE	Year Blt: 1935	Eff Yr Blt:
Alt LUC:	Alt %:	
Jurisdict:	Fact:	
Const Mod:	% Own:	Name:

INTERIOR INFORMATION

Avg H/Ffl: STD	Phys Cond: GD - Good	38. %
Prim Int Wall: 6 - AVERAGE	Functional:	%
Sec Int Wall:	Economic:	%
Partition: T - TYPICAL	Special:	%
Prim Floors: 8 - AVERAGE	Override:	%
Sec Floors:	Total:	38.5 %
Bsmnt Flr: 12 - CONCRETE		

CALC SUMMARY

Basic \$ / Sq: 78.95	Rate	Parcel ID	Typ	Date	Sale Price
Size Adj: 1.01931310					
Const Adj: 0.99000001					
Adj \$ / Sq: 79.670					
Other Features: 24800					
Heat Fuel: 2 - GAS					
Heat Type: 5 - STEAM					
# Heat Sys: 1					
% Heated: 100 % AC:					
Solar HW: NO Central Vac: NO					
% Com Wall % Sprinkled					

SPEC FEATURES/YARD ITEMS

Depreciated Total: 89390

SKETCH

Comments	Sketch	Comments												
		<table border="1"> <tr><td>5 FFL BMT (40)</td><td>5 FFL OFF (20)</td><td>STG (26) 6</td></tr> <tr><td>28</td><td>TQS FFL BMT (784)</td><td>4 FFL BMT (62)</td></tr> <tr><td>28</td><td>FFL BMT (50)</td><td>5 FFL 10</td></tr> <tr><td>3 STP (16)</td><td>3 STP</td><td>5 BMT</td></tr> </table>	5 FFL BMT (40)	5 FFL OFF (20)	STG (26) 6	28	TQS FFL BMT (784)	4 FFL BMT (62)	28	FFL BMT (50)	5 FFL 10	3 STP (16)	3 STP	5 BMT
5 FFL BMT (40)	5 FFL OFF (20)	STG (26) 6												
28	TQS FFL BMT (784)	4 FFL BMT (62)												
28	FFL BMT (50)	5 FFL 10												
3 STP (16)	3 STP	5 BMT												

Residential Grid	1st Res Grid	Desc: Line 1	# Units 1
	Level	FY LR DR D K FR RR BR FB HB L O	

SUB AREA DETAIL

Sub Area Detail	Sub % Area Usbl				
BMT BASEMENT	926	15,930	14,755	15,930	14,755
FFL 1ST FLOOR	926	79,670	73,774	79,670	73,774
TQS 3/4 STORY	588	79,670	46,846	79,670	46,846
STG BKHD/FR	25	11,550	289	11,550	289
OFF OPEN PORCH	20	41,400	828	41,400	828
STP STOOP	15	13,850	208	13,850	208

IMAGE

AssessPro Patriot Properties, Inc.

Sub Area	Code	Description	Area - SQ	Rate - AV	Under Val

PARCEL ID: 0121-0077-0000

More: N

Total Yard Items: _____

Total: _____

Total Special Features: _____



Abutters List Report

Rochester, NH
January 16, 2019

1/16/19

9 X \$ 35.28

Subject Property:

Parcel Number: 0121-0077-0000
CAMA Number: 0121-0077-0000
Property Address: 27 RIVER ST

Mailing Address: SCR RIVER STREET LLC % STEBBINS
LAZOS & VAN DER BEKEN
889 ELM ST 6TH FLR
MANCHESTER, NH 03101-2247

Abutters:

Parcel Number: 0121-0020-0000
CAMA Number: 0121-0020-0000
Property Address: 26 RIVER ST

Mailing Address: BELAND JAMEY R & KATHERINE M
P O BOX 221
PORTSMOUTH, NH 03802-0221

Parcel Number: 0121-0021-0000
CAMA Number: 0121-0021-0000
Property Address: 28 RIVER ST

Mailing Address: DAIGLE MICHELLE A
28 RIVER ST
ROCHESTER, NH 03867-2627

Parcel Number: 0121-0022-0000
CAMA Number: 0121-0022-0000
Property Address: 30 RIVER ST

Mailing Address: 30-32 RIVER ST ROCH LLC
P O BOX 8019
LYNN, MA 01904-8019

Parcel Number: 0121-0073-0000
CAMA Number: 0121-0073-0000
Property Address: 11 LAFAYETTE ST

Mailing Address: ANDREA CHELSEY R & TRAHAN MATT
13 LAFAYETTE ST
ROCHESTER, NH 03867-2619

Parcel Number: 0121-0074-0000
CAMA Number: 0121-0074-0000
Property Address: 9 LAFAYETTE ST

Mailing Address: DEES KENNETH W & VARALIN C
9 LAFAYETTE ST
ROCHESTER, NH 03867

Parcel Number: 0121-0075-0000
CAMA Number: 0121-0075-0000
Property Address: 5 LAFAYETTE ST

Mailing Address: 5 7 LAFAYETTE LLC
34 OLD NOTTINGHAM RD
EPPING, NH 03042

Parcel Number: 0121-0076-0000
CAMA Number: 0121-0076-0000
Property Address: 33 RIVER ST

Mailing Address: McNICHOLAS WAYNE & ELLSWORTH
JEAN C REVOCABLE TRUST %
144 OLDS FIELDS RD
SO BERWICK, ME 03908

Parcel Number: 0121-0077-0000
CAMA Number: 0121-0077-0000
Property Address: 27 RIVER ST

Mailing Address: SCR RIVER STREET LLC % STEBBINS
LAZOS & VAN DER BEKEN
889 ELM ST 6TH FLR
MANCHESTER, NH 03101-2247

Parcel Number: 0121-0078-0000
CAMA Number: 0121-0078-0000
Property Address: 2 CHESTNUT ST

Mailing Address: FULLER LANE REALTY LLC
9 FULLER LANE
EXETER, NH 03833

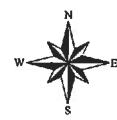
CAI Technologies

www.cai-tech.com

1/16/2019

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Page 1 of 1



27-29 River St

Rochester, NH

1 inch = 50 Feet

February 25, 2019

CAI Technologies
Precision Mapping. Geospatial Solutions.

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