Garage	SFH Footprint Area - 900 50
F. 990	•
G.1980	Gnis Area 1800 SF
17.(2) 570 1.41	Height 24-4.
CITY OF PORTSM	
Zoning Board of Adjustme	ent Application
Department Use Only	Date
Assessor Plan # Lot #	By
ZoneLot area	
Fill in below by printing in link or typing / Complete all Blan	
Applicant	ord
Applicant Street Address 15 20 20 20 20 20 20 20 20 20 20 20 20 20	Address
ADDRICKIT CITY / Otale / CIP	State / ZIp
Owner phone	
Applicant e-mall jeremian & mhengarchitedur com	
Location (street address) of proposed work: 160 + 168-170 Unit	n Street
Existing use: Pesidential	
<b>2</b>	
Undersigned hereby requests:	Article and Section
	Article and Section
Undersigned hereby requests:  Appeal from an Administrative Decision See Article 2, Section 10.234.30  Special Exception	
Undersigned hereby requests:  Appeal from an Administrative Decision See Article 2, Section 10.234.30  Special Exception See Article 2, Section 10.232.20  Variance	Article and Section
Undersigned hereby requests:  Appeal from an Administrative Decision See Article 2, Section 10.234.30  Special Exception See Article 2, Section 10.232.20  Variance See Article 2, Section 10.233.20  Other	
Undersigned hereby requests:  Appeal from an Administrative Decision See Article 2, Section 10.234.30  Special Exception See Article 2, Section 10.232.20  Variance See Article 2, Section 10.233.20  Other See Article 2, Section 10.233.20  To permit the following:  To correct the dessity calculation for provious acquired in the following:  To correct the dessity calculation for provious acquired in the following two left into one with four duell 2.363 SE per unit appared based on city GIS map	ired variance for a project that  las unit in three buildings.  — 2,336s Factual deapty based on  NEW ENVEY internation.
Undersigned hereby requests:  Appeal from an Administrative Decision See Article 2, Section 10.234.30  Special Exception See Article 2, Section 10.232.20  Variance See Article 2, Section 10.233.20  Other See Article 2, Section 10.233.20  To permit the following:  To correct the dessity calculation for provious acquired in the undersigned alleges that the required conditions exist for granting Ordinance as demonstrated in the attached submittals.	10.521  inch variance for a project that  less units in three buildings.  — 2,336s Factual deants based on  New ENNey intermet on.  of this request according to the terms of the Zoning
Undersigned hereby requests:  Appeal from an Administrative Decision See Article 2, Section 10.234.30  Special Exception See Article 2, Section 10.232.20  Variance See Article 2, Section 10.233.20  Other See Article 2, Section 10.233.20  To permit the following: To correct the density calculation for proviously acquired to the content of the content	ind variance for a project that  and variance for a project that  2,336s Factual density based on  ALL SUNCY information.  of this request according to the terms of the Zoning  emplete application shall consist of a completely  packets of required plans and any supporting  polications received after the deadline will be
Undersigned hereby requests:  Appeal from an Administrative Decision See Article 2, Section 10.234.30  Special Exception See Article 2, Section 10.232.20  Variance See Article 2, Section 10.233.20  Other See Article 2, Section 10.233.20  To permit the following:  To correct the density calculation for previous acquired to the provious acquired	ind variance for a project that  and variance for a project that  2,336s Factual density based on  ALL SUNCY information.  of this request according to the terms of the Zoning  emplete application shall consist of a completely  packets of required plans and any supporting  polications received after the deadline will be
Undersigned hereby requests:  Appeal from an Administrative Decision See Article 2, Section 10.234.30  Special Exception See Article 2, Section 10.232.20  Variance See Article 2, Section 10.233.20  Other See Article 2, Section 10.233.20  To permit the following:  To correct the desire calculation for previous acquired in the attached submittals.  The undersigned alleges that the required conditions exist for granting Ordinance as demonstrated in the attached submittals.  Only complete applications will be accepted by the deadline date. A co-filled out application with original signatures, the application fee, and 12 documents or photos. Incomplete applications will not be accepted. A scheduled for the following month. The owner or his/her representative above appeal.	ind variance for a project that  2,336s Factual dentity based on  ALL SUNCY information.  of this request according to the terms of the Zoning  emplete application shall consist of: a completely  packets of required plans and any supporting  pplications received after the deadline will be  also required to attend the Public Hearing for the
Undersigned hereby requests:  Appeal from an Administrative Decision See Article 2, Section 10.234.30  Special Exception See Article 2, Section 10.232.20  Variance See Article 2, Section 10.233.20  Other See Article 2, Section 10.233.20  To permit the following: To correct the density calculation for previously acquired in the fact that the previously acquired in the attached submittals.  The undersigned alleges that the required conditions exist for granting Ordinance as demonstrated in the attached submittals.  Only complete applications will be accepted by the deadline date. A confilled out application with original signatures, the application fee, and 12 documents or photos. Incomplete applications will not be accepted. A scheduled for the following month. The owner or his/her representative above appeal.	ind variance for a project that  2,336s Factual density based on  ALL JUNEY in formation.  of this request according to the terms of the Zoning  emplete application shall consist of: a completely  packets of required plans and any supporting  pplications received after the deadline will be  a is required to attend the Public Hearing for the  RECEIVED  6/22/206

October 15, 2019

LCSG, LLC Matt & Natasha Goyette 750 Brackett Road Rye, NH 03870

Dear Board of Adjustments,

We have come before you to ask that you reapprove a series of variances for the properties located at 160 and 168-170 Union Street that were acquired in July of 2018. The reason for the request is that upon the completion of a survey that was performed to aid in the construction process it was discovered that the city GIS map that was used to initially lay out the site had incorrectly located the boundary line at the southeast of our property.

The result of this correction in the property line location has reduced the area of our property by 106 sf from what it was previously believed to be. The resulting effect on the density equation can be seen below.

- Approved Density Variance from July 2018: 4 dwelling units/9,452 sf = 2,363 SF per unit - Actual Density Request in October 2019: 4 dwelling units/9,346 sf = 2,336 SF per unit

The 106 SF reduction of site area has also triggered the need for a building coverage variance. The building coverage for the approved application in July 2018 was at 34% where 35% is required. With the site area reduction, the revised building coverage is at 36%. We strongly believe that the 1% change (26.5 SF per unit) in density relief, and the 2% change in building coverage relief requested does not change the character, scope, or intent of our project. This information was unbeknownst to us at the time of our 2018 submission, and certainly we would have put forward the correct lot area if we were aware of the discrepancy.

The only other change to the project is that we will not be renovating the existing duplex at 168-170 Union Street at this time. This past year we had a lot of water damage to Unit B of the duplex. The funding we had planned on using to renovate the duplex was instead used to repair the extensive water damage. This work included rebuilding the rear exit stairs to Unit B. Due to the location of the existing rear door, the stairs were rebuilt in the same place as the original stairs. This resulted in the stairs being constructed within the left side yard setback (see attached picture). The face of the existing duplex side wall is 5'-4" from the side property line and the face of the new exit stair is 5'-8" from the side property line. Our intent is to leave that building as is while we construct the new garage and single-family home. We will revisit the scope of work involving the duplex once the new construction is complete.

We apologize for taking the board's time up again on this matter, but after discussing with the planning department we felt like this was the most clear and concise forum to clean up any inconsistencies as we move through the site plan review process and eventually on to construction.

The attachments that follow this letter contain the information that was submitted for the July 2018 meeting along with updated floor plans, elevations, and a revised site plan that accounts for the corrected southeast lot line location.

Thank you for your time again on this matter.

Sincerely,

Natasha & Matt Goyette

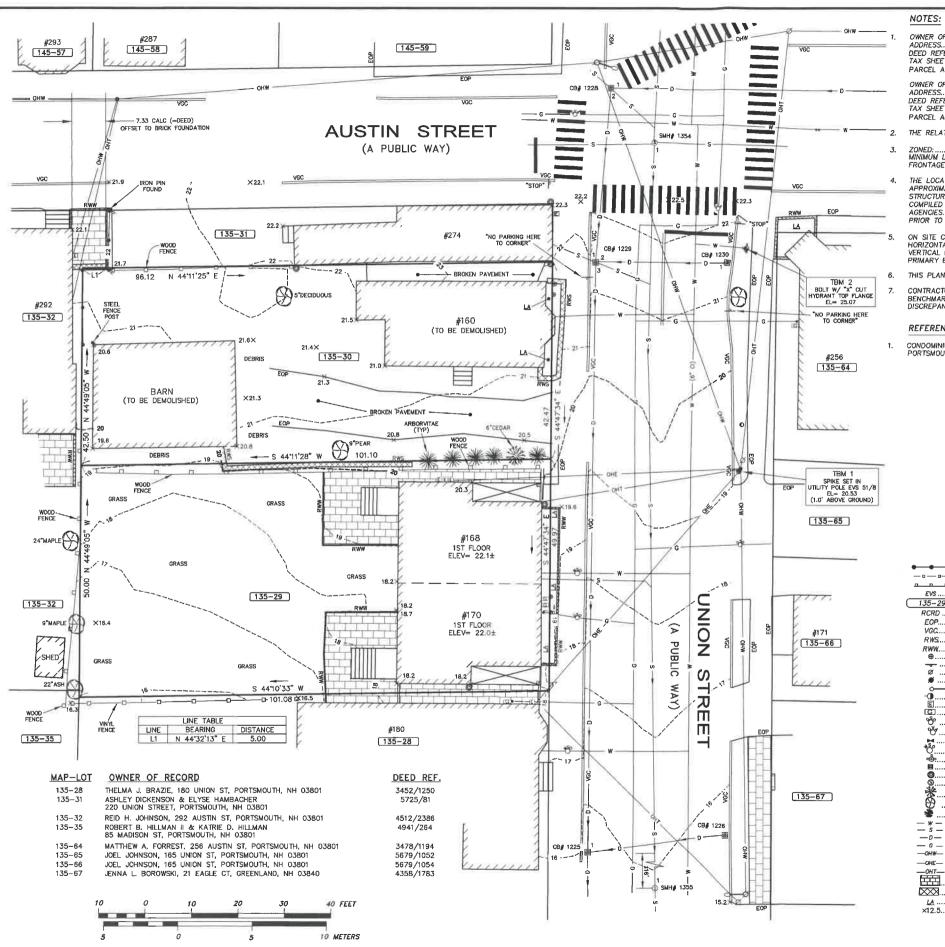
RECEIVED

SEP 25 2019

BY:\_\_\_\_\_

160-1	160-170 Union Street		
July 2018 Previously Approved Variances	October 2019	October 2019 Requested Variances	
Density (Section 10.521)	Density (Section 10.521)		
2,363 SF per dwelling unit where 3,500 SF is required.	2,336 SF per dwel	2,336 SF per dwelling unit where 3,500 SF is required	SF is required
	Setbacks (Section 10.521)		
Required Proposed 1'-0" 1'-3"	Front	Required 1'-0"	Proposed 1'-3"
t) 10'-0"	Side (Right)	10'-0"	2,-0
(Left) 10'-0"	Side (Left)	10,-0"	5'-4"
Rear 20'-0" 10'-0"	Rear	20'-0"	10,-0,,
Non-conforming building and structures (Section 10.320)	Non-conforming building and structures (Section 10.320)	es (Section 10.320)	
A non-conforming building may not be reconstructed without being brought into conformance with the zoning ordinance.		A non-conforming building may not be reconstructed witho being brought into conformance with the zoning ordinance.	A non-conforming building may not be reconstructed without being brought into conformance with the zoning ordinance.
Building Coverage (Section 10.521)	Building Coverage (Section 10.521)		
Build		<b>Building Coverage</b>	Open Space
ð	Lot Size	9346 SF	1
Total Building Size 3182 SF -	Total Building Size	3342 SF	1
Open Space - 3497 SF	Open Space	1	3235 SF
35%	Max %	35%	
Min % - 20%	% uiu %	1	20%
Actual % 34.00% 36.00% (*) denotes SF number from City GIS map which did not match final survey SF	Actual %	36%	34%
Parking	Parking		
8 spots provided	7 spots provided		

# RECEIVED



OWNER OF RECORD LCSG, LLC ..750 BRACKETT RD, RYE, NH 03870 5752/1983 DEED REFERENCE. TAX SHEET / LOT. PARCEL AREA ..... 4,294 S.F. LCSG. LLC OWNER OF RECORD

.....750 BRACKETT RD, RYE, NH 03870 ...5613/2372 ..135–29 ADDRESS.....
DEED REFERENCE....
TAX SHEET / LOT.... PARCEL ARÉA . 5.052 S.F.

THE RELATIVE ERROR OF CLOSURE WAS LESS THAN 1 FOOT IN 15,000 FEET.

ZONED:..... GRC MINIMUM LOT AREA 3,500 S.F.

FRONT YARD SETBACK .... 5'

THE LOCATION OF ALL UNDERGROUND UTILITIES SHOWN HEREON ARE APPROXIMATE AND ARE BASED UPON THE FIELD LOCATION OF ALL VISIBLE STRUCTURES (IE CATCH BASINS, MANHOLES, WATER GATES ETC.) AND INFORMATION STRUCTURES (IE CATCH BASINS, MANHOLES, WATER GATES ETC.) AND INFORMA-COMPILED FROM PLANS PROVIDED BY UTILITY COMPANIES AND GOVERNMENTAL AGENCIES. ALL CONTRACTORS SHOULD NOTIFY, IN WRITING, SAID AGENCIES PRIOR TO ANY EXCAVATION WORK AND CALL DIG-SAFE @ 1-888-DIG-SAFE.

ON SITE CONTROL ESTABLISHED USING SURVEY GRADE GPS UNITS. HORIZONTAL DATUM: NAD 1983 VERTICAL DATUM: NAVD 1988 PRIMARY BM: PORTSMOUTH CONTROL POINT "ROBE"

THIS PLAN IS BASED ON A FIELD SURVEY BY JAMES VERRA AND ASSOC., INC.

CONTRACTOR TO VERIFY SITE BENCHMARKS BY LEVELING BETWEEN 2 BENCHMARKS PRIOR TO THE SETTING OR ESTABLISHMENT OF ANY GRADES/ELEVATIONS. DISCREPANCIES ARE TO BE REPORTED TO JAMES VERRA AND ASSOC., INC.

### REFERENCE PLANS:

CONDOMINIUM SITE PLAN FOR JOSEPH & E. DARYL RAUCH OF 306-308 AUSTIN STREET, PORTSMOUTH, N.H. 03801, DATED 7/10/1987, RCRD PLAN D-16712.



### LEGEND:

ELOCITO.	
n n nPRIVACY FENCE	
EVSEVERSOURCE	
135-29 TAX SHEET - LOT NUMBER	
RCRD ROCKINGHAM COUNTY REGISTRY OF DEEDS	
EOPEDGE OF PAVEMENT	
VGCVERTICAL FACED GRANITE CURB	
RWSSTONE RETAINING WALL	
RWWWOOD RETAINING WALL	
⊕BOLLARD	
SIGN	
ØUTILITY POLE	
■UTILITY POLE W/TRANSFORMER	
O──UTILITY POLE WITH ARM & LIGHT	
- <b>①</b> GUY	
国ELECTRIC METER	
GGAS METER	
₾GAS SHUT OFF	
₩GAS VALVE	
₩WATER GATE VALVE	
WATER SHUT OFF VALVE	
ECATCH BASIN	
ROOF DOWNSPOUT	
SSEWER MANHOLE	
46	
CONIFEROUS TREE	
₩DECIDUOUS TREE	
🛣CONIFEROUS SHRUB	
— w — WATER LINE	
— s —SEWER LINE	
— р — DRAIN LINE	
— G — GAS LINE	
—OHW—OVERHEAD WIRES	
—ohe—OVERHEAD ELECTRIC	
—OHT—OVERHEAD TELEPHONE	
BRICK PAVERS	
XXXRETAINING WALL	
IAI ANDSCAPED AREA	

SPOT GRADE

## DRAIN & SEWER TABLE

CB# 1225 RIM EL= 15.66 (1) INV IN 15"CMP= 11.95 CB# 1226 RIM EL= 15.63 CB# 1228 RIM EL= 23.36 (1) INV IN 12"HDPE= 19.21 (2) INV OUT 15"CMP= 18.46 CB# 1229 RIM EL= 21.24 (1) INV IN 15"CMP= 17.72 (2) INV IN 12"CMP= 17.66 (3) INV OUT 15"CMP= 15.44 CB# 1230 RIM EL= 21.30 (1) INV OUT 12"CMP= 18.05

SMH# 1354 RIM EL= 23.13 (1) INV OUT 8"VCP= 16.46

SMH# 1355 RIM EL= 14.20 (1) INV IN 8"VCP= 7.48



SURVEYOR:

James Verra and Associates, Inc.

LAND SURVEYORS

101 SHATTUCK WAY - SUITE 8 NEWINGTON, N.H. 03801- 7876 603-436-3557



133 COURT STREET PORTSWOUTH, NH 03801 www.ALTUS-ENG.com

ISSUED FOR:

ENGINEERING DESIGN

ISSUE DATE:

OCTOBER 17, 2018

JCS DRAWN BY

J۷ APPROVED BY 23770.DWG DRAWING FILE:

SCALE:

 $22" \times 34" - 1" = 10"$ 11" x 17" - 1" = 20'

### OWNER/APPLICANT:

LCSG, LLC 160 & 168-170 UNION STREET PORTSMOUTH, N.H. ASSESSOR'S PARCELS MAP-LOT 135-30 & 135-29

> C/O LCSG, LLC 750 BRACKETT ROAD RYE, NH 03870 PORTSMOUTH, N.H.

**DEED REFERENCES:** RCRD 5752/1983 & 5613/2372

### PROJECT:

PROPOSED SITE DEVELOPMENT **PLANS** 

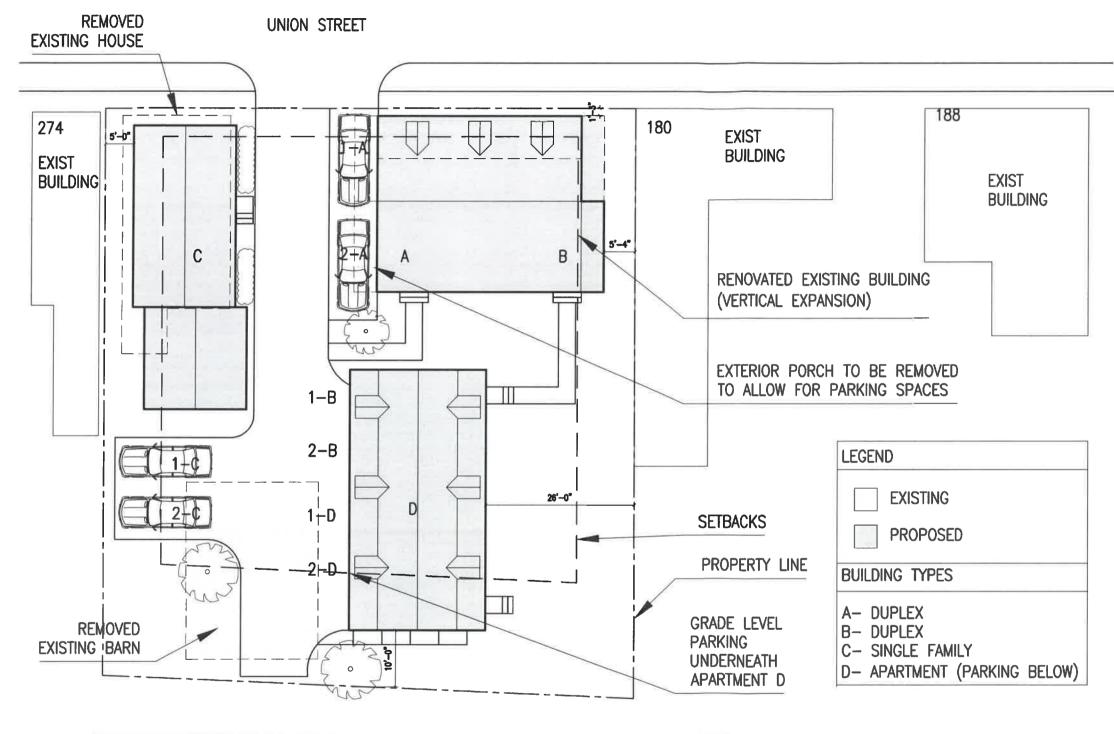
160 & 168-170 UNION STREET PORTSMOUTH, N.H. ASSESSOR'S PARCELS MAP-LOT 135-30 & 135-29

TITLE:

**EXISTING CONDITIONS** PLAN

SHEET NUMBER:

1 OF 1



LIST OF VARIANCES REQUESTED FOR 160-170 UNION STREET LOCATED IN ZONE: GRC- GENERAL RESIDENCE C:

- DENSITY (SECTION 10.521): 2,363 SF PER DWELLING UNIT WHERE 3,500 SF IS REQUIRED
- SETBACKS (SECTION 10.521): SEE \*\* AT TABLE BELOW
- NON-CONFORMING BUILDING AND STRUCTURES (SECTION 10.320): A NON-CONFORMING BUILDING MAY NOT BE RE-CONSTRUCTED WITHOUT BEING BROUGHT INTO CONFORMANCE WITH THE ZONING ORDINANCE.

RECEIVED

SEP 2 5 2019

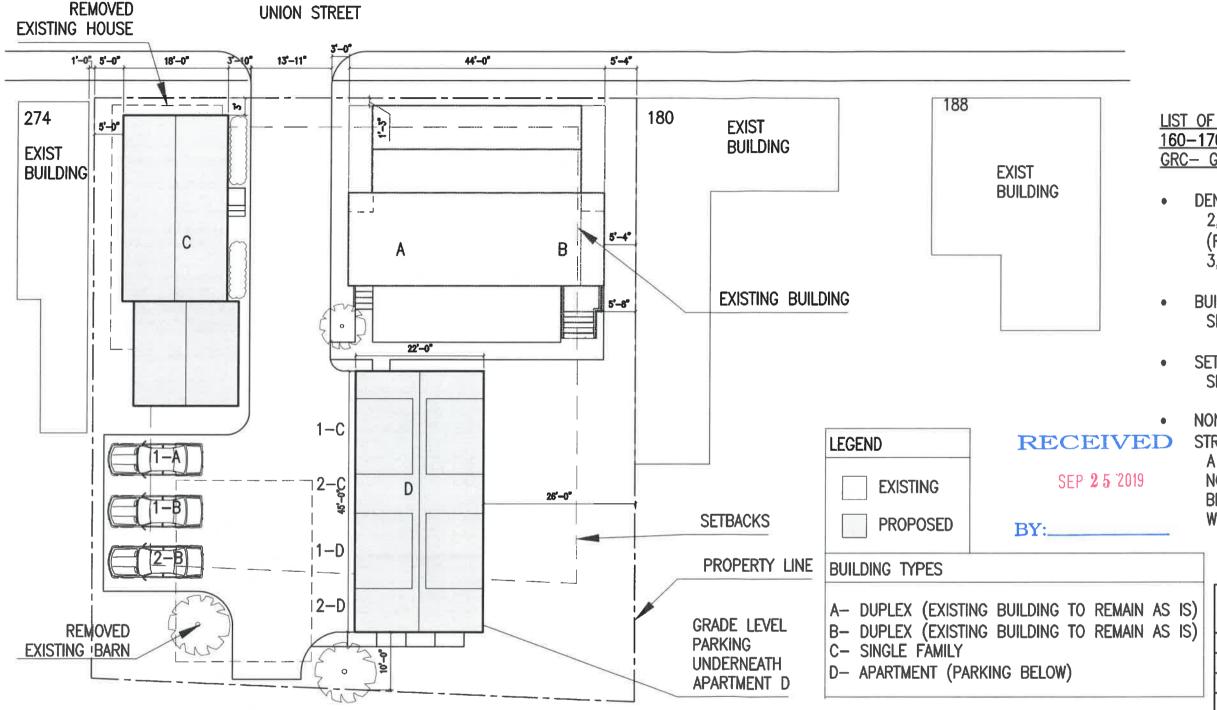
BY:\_\_\_\_

PARKING REQUIREMENTS					
(SECTION 10.1112.31)					
# OF UNITS 4					
PARKING FACTOR 1.3 X # UNITS					
REQUIRED SPACES 6					
SPACES PROVIDED	8				

	COVER	AGE REQUIREMEN	TS (SECTION	10.521)			
LOT SIZE TOTAL BUILDING SIZE OPEN SPACE MAX % MIN % ACTUAL %							
BUILDING COVERAGE	9,452 SF 3,182 SF - 35% - 349						
OPEN SPACE 9,452 SF - 3,497 SF - 20 % 36%							

DIMENSIONAL REQUIREMENTS (SECTION 10.521)							
FRONT SIDE (R) SIDE (L) REAR							
REQUIRED	REQUIRED 1'-0", 10'-0" 10'-0" 20'-0"						
EXISTING 1'-3" 3'-0" 5'-4" 3'-6"							
PROPOSED 1'-3" 5'-0" ** 5'-4" ** 10'-0" **							

- AVERAGE ADJACENT ALIGNMENT



LIST OF	<b>VARIANC</b>	ES REQU	JESTED	<b>FOR</b>	
160-17	O UNION	STREET	LOCATE	DIN	ZONE:
GRC- G	ENERAL	RESIDEN	CE C:		

- DENSITY (SECTION 10.521):
  2,336 SF PER DWELLING UNIT
  (RATHER THAN 2,363 SF) WHERE
  3,500 SF IS REQUIRED
- BUILDING COVERAGE (SECTION 10.521): SEE \* AT TABLE BELOW
- SETBACKS (SECTION 10.521): SEE \*\* AT TABLE BELOW
  - NON-CONFORMING BUILDING AND STRUCTURES (SECTION 10.320):
    A NON-CONFORMING BUILDING MAY NOT BE RE-CONSTRUCTED WITHOUT BEING BROUGHT INTO CONFORMANCE WITH THE ZONING ORDINANCE.

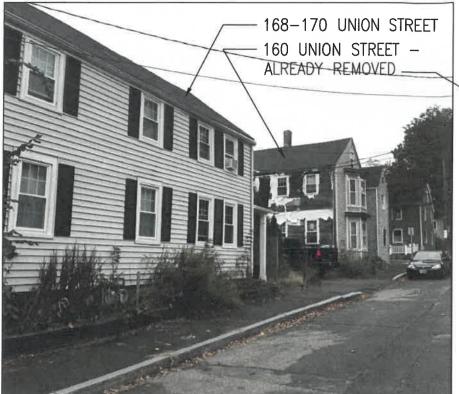
# PARKING REQUIREMENTS (SECTION 10 1112 31)

(32011014 10.1112.31)					
# OF UNITS	4				
PARKING FACTOR	1.3 X # UNITS				
REQUIRED SPACES	6				
SPACES PROVIDED	7				

COVERAGE REQUIREMENTS (SECTION 10.521)							
LOT SIZE TOTAL BUILDING SIZE OPEN SPACE MAX % MIN % ACTUAL %							
BUILDING COVERAGE 9,346 SF 3,342 SF - 35% - 36% *						36% *	
OPEN SPACE 9,346 SF - 3,235 SF - 20 % 34% *							

DIMENSIONAL REQUIREMENTS (SECTION 10.521)							
FRONT SIDE (R) SIDE (L) REAR							
REQUIRED	EQUIRED 1'-0" 10'-0" 10'-0" 20'-0"						
EXISTING 1'-3" 3'-0" 5'-4" 3'-6"							
PROPOSED 1'-3" 5'-0" ** 5'-4" 10'-0" **							

AVERAGE ADJACENT ALIGNMENT

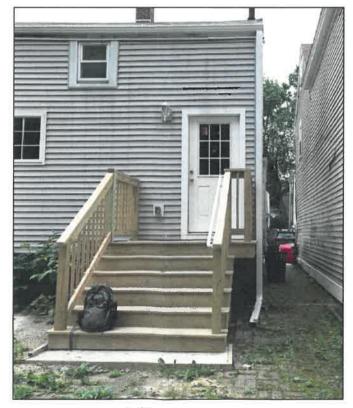




STREET ELEVATION

160 UNION STREET







168-170 UNION STREET

**REBUILT EXIT STAIR** 

**REAR ELEVATION** 

RECEIVED

CEP 2.5 7019

