

ZONING BOARD OF APPEALS STAFF REPORT June 18, 2020

Area Variance

Staff Reviewer: Matthew Simonis Case #10

V-041-19-20 File Numbers:

*Held from the January 13, 2020 ZBA Agenda

Applicant:

Craig Webster, Webster Property Management, LLC

Project Address:

303 Congress Avenue

Zoning District:

R-1 Low-Density Residential District

Section of Code:

120-166

Request:

To convert a portion of the first floor nonresidential floor area to a residential use, not meeting the dwelling unit conversion standards; and to construct a deck on the roof, not meeting the location requirements for attached accessory

structures.

Project Information:

The subject property currently contains a vacant mixed-use building located in the R-1 Low-Density Residential District. The applicant has proposed the conversion of a portion of the first floor nonresidential floor area to a residential use, while maintaining a portion of the floor area for offices. This information is detailed in the Preliminary Site Plan Review Findings included in this Staff

Report.

Code Compliance:

The applicant has proposed four dwelling units which do not meet the minimum size requirement, as well as a deck not meeting the location requirements. Please see Page 2 in the Preliminary Site Plan Review Findings which outline these area variances in more detail.

Standards:

The following Standards will be used to evaluate the application:

- 1. The benefits to the applicant outweigh any detriment to the health, safety and welfare of the neighborhood or the community by the granting of the variance.
- 2. No undesirable change will be produced in the character of the neighborhood, or a detriment to nearby properties will be created by the granting of the variance.
- 3. There is no other means feasible for the applicant to pursue, other than the granting of this area variance.
- 4. The requested variance is not substantial.
- 5. The requested variance will not have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district.

ZBA June 2020 Staff Report 303 Congress Avenue Page 2

6. The alleged difficulty was not self-created, the consideration of which shall be relevant to the decision of the Board of Appeals but shall not necessarily preclude the granting of the variance.

Code Enforcement:

The subject property is not currently in code enforcement.

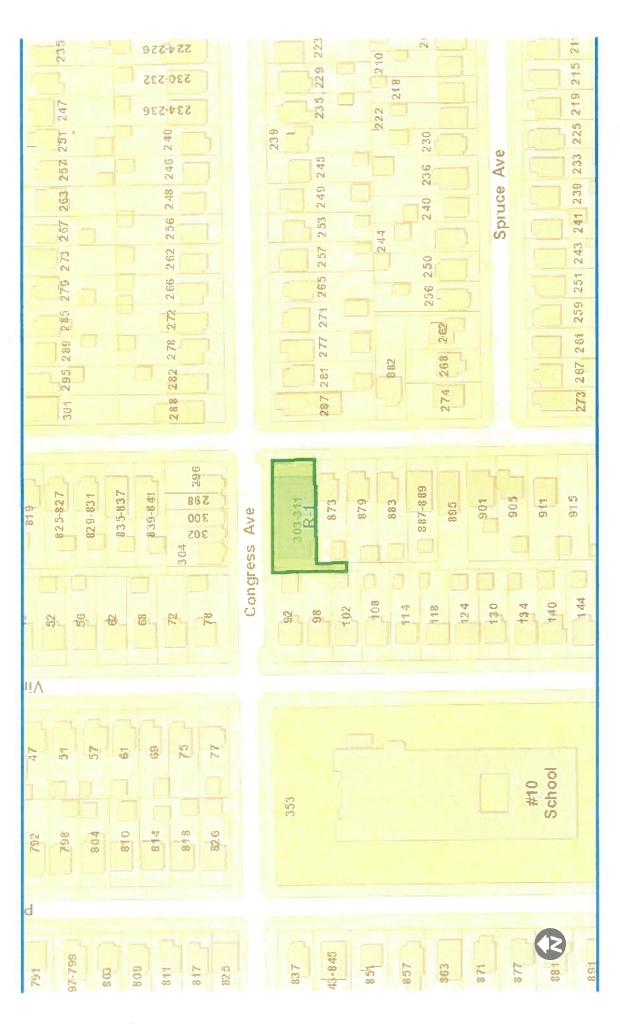
Public Comment:

Included in this Staff Report is Public Feedback received to date. Written comments must be received by 5pm on 6/17/20 to be included as evidence.

PROJECT INFORMATION

_	EASE TYPE OR PRINT	• 1 ===
ı.	PROJECT ADDRESS(ES): 303 Con	YGRESS AVE
2.	APPLICANT: CRAIG WEBSTER	COMPANY NAME: LLC + AT LANTIC VEHILE
	ADDRESS: 1595 ELM WOOD NE	CITY: ROCHESTER ZIP CODE: 19620
	PHONE: 585 769-5551	FAX: 4/A
	E-MAIL ADDRESS CRAIGO WEBST	ER PROP. COM
	INTEREST IN PROPERTY: Owner X	Lessee Other
3.	PLAN PREPARER: ERIC FERRI	
	ADDRESS: 6727 ALDRIDGE	CITY: VICTOR ZIP CODE: 14569
	PHONE: 585-576-4275	FAX: Y/A
4.	ATTORNEY: NA	
	ADDRESS:	
	PHONE:	FAX:
	E-MAIL ADDRESS	
5.	ZONING DISTRICT:	
6.	DETAILED PROJECT DESCRIPTION (addi	tional information can be attached):
7.	LENGTH OF TIME TO COMPLETE PROJE	CCT (Attach schedule if phased:) JAH 2021
tha	at the project described, if approved, will be com	ed on this application is complete and accurate, and pleted in accordance with the conditions and terms of
SI	GNATURE: We fee	DATE: 5/15/20
O		niliarized myself with the contents of this application
SI	GNATURE:	DATE:

303-311 CONGRESS AV



June 9, 2020

This map is intended for general reference only

The City of Rochester makes no representation as to the accuracy or fitness of the data presented





303-311 CONGRESS AV - 14619

SBL:

135.41-1-19

SBL20:

13541000010190000000

Tentative Total Value:



\$67,000.00



Owner Name: ATLANTIC VENTURES LLC

Owner Address: 1595 ELMWOOD AV
ROCHESTER NY 14620

Frontage: 151.69000000

Depth: 100.00000000 Acreage: 0.21

Use Code: 482 - DETACHED ROW BUILDING

Zoning: R-1

Land Value: \$28,700.00
Assessed Value: \$67,000.00

Tentative Land Value: \$28,700.00

Sale Date: 08/1/19

Sale Price: \$120,000.00

6/9/2020 4:12:27 PM 1 of 2

303-311 CONGRESS AV - 14619

SBL: 135.41-1-19

SBL20: 13541000010190000000



Taxes -

Installments	Amount Due	Date Paid	Payment
7/31/2020	\$1,852.77	9/30/19	\$1,852.77
9/30/2020	\$660.00	9/30/19	\$660.00
1/31/2020	\$660.00	9/30/19	\$660.00
3/31/2020	\$660.00	9/30/19	\$659.82
		Total Taxes Paid to Date:	\$3,832.59
		Current Annual Tax:	\$3,832.77
		Principal Due:	\$0.18
		Interest Due:	\$0.01
		Annual Taxes without Exemptions, Interest, Deliquencies, and Code Violation Charges:	\$3,656.77

____ Tax Exemptions ____

No tax exemptions found.

Special Districts

Special District Code	Special District Desc	Units
SC400	STREET MAINT. FULL	172
RP600	ROADWAY SNOW PLOW	172
SP700	SIDEWALK SNOW PLOW	172
HSR00	HAZARD SDWLK REPLACE	172

6/9/2020 4:12:27 PM 2 of 2



Neighborhood and Business Development City Hall Room 125B, 30 Church Street Rochester, New York 14614-1290 www.cityofrochester.gov

May 13, 2020

Webster Properties, LLC Attn. Craig Webster 1595 Elmwood Avenue Rochester, NY 14620

Re: Preliminary Site Plan Findings

SP-22-19-20, 303-311 Congress Avenue R-1 Low-Density Residential District

A preliminary review of your application to change use of 6,069 square feet of 1sf floor office space in a mixed use building, to six dwelling units and 1,000 square feet of office space; and construct a rooftop patio with access stairway; three 2nd floor dwelling units to remain (9 units total) has been completed.

The following findings and recommendations have resulted from this review. It is your responsibility to familiarize yourself with the content of this document and apply for additional approvals that may be required.

Existing Conditions:

The site is comprised of one parcel totaling approximately 0.21 acres located in the R-1 Low-Density Residential District. The subject property is a corner parcel with approximately 152 feet of frontage along Congress Avenue and approximately 59 feet of frontage along Woodbine Avenue. This property includes a 10,000 square foot, 2-story, non-conforming, mixed-use commercial building, and is located in the 19th Ward; a residential neighborhood in the R-1 Low-Density Residential District.

Scope of the Project:

The applicant is proposing to renovate the existing 10,000 square foot mixed-use building for use as a nine (9) unit apartment building. The applicant has also proposed to install office spaces for use by on site residents and other members of the Metro Co-work housing network. The existing first floor commercial space will be converted to four (4) studio apartment units, one (1) ADA accessible studio unit, and one (1) two-bedroom unit for a total of six (6) units, and includes an additional 1,000 square feet of co-work office space. The second floor will remain as 3,386 square feet of residential floor area with, one (1) studio unit, one (1) two-bedroom unit, and one (1) three bedroom unit. The applicant has included additional indoor storage lockers in the basement, and bicycle storage on the first floor; both for use by residents.

On the exterior of the property, the applicant has proposed the construction of a rooftop deck for use by residents, and new windows along Congress and Woodbine Avenues. The existing overhead doors along Woodbine Avenue will be removed to accommodate an apartment area on the first floor, and the existing paved areas of the site, which are currently used for front yard parking, will be removed for conversion to greenspace along Woodbine Avenue, and a refuse storage area along Congress Avenue.

Code Compliance:

- 1. Site Plan Review approval is required by the Manager of Zoning for the conversion of floor area designed for nonresidential use to a residential use and vice versa in any commercial, village center, overlay, or residential district in accordance with section 120-191D(3)(a)[17].
- 2. This project requires an Area Variance for the conversion of 5,523 square feet of nonresidential floor area to residential floor area not meeting Dwelling Unit Conversion Standards. The applicant has proposed four (4) zero bedroom (studio) apartment units that are each less than the size requirements of 500 Square feet in accordance with section 120-166A(1)(a). Please see table below for an outline of which apartments do not meet the stated requirements.

Dwelling Unit Conversion Standards - 303 Congress Avenue												
Unit#on Floor Plans	Bedrooms in unit	Actual Square footage	Required Square Footage									
1	Studio	470	500									
2	Studio	626	500									
3	Studio	429	500									
4	Studio	429	500									
5	Studio	600	500									
6	2-bed	1122	800									
7	Studio	460	500									
8	3-bed	1184	950									
9	2-bed	946	800									

3. This project requires an Area Variance for the proposed construction of a deck to be located on the roof. Section 120-163A(2) states that for residential uses, attached decks are to be located in the side or rear yard.

Preliminary Site Plan Findings SP-22-19-20 303-311 Congress Avenue Page 3

SEQR/Chapter 48 Compliance:

In accordance with Article 8 of the New York State Conservation Law and Chapter 48 of the Rochester City Code, this project has been classified as an Unlisted Action. A Negative Declaration was issued on May 12, 2020, indicating that the proposed action is one which will not have a significant impact on the environment.

Findings:

- 1. Neighborhood Context. This property is located in 19th Ward Neighborhood at the corner of Congress and Woodbine Avenues. The 19th Ward is characterized primarily by single-family residences with some medium and high density residential dwellings and apartment buildings. This project includes the redevelopment and conversion of a non-conforming commercial building to a residential apartment building with offices. This building is surrounded by primarily low- and medium-density residential structures.
- 2. Rochester Fire Department (RFD) Review. RFD reviewed this proposal and has noted that this site may require an upgrade of fire protection sprinkler systems due to the change of use. In addition, the roof top deck may also require fire protection. The new Fire Code will be in effect on May 18, 2020. Please coordinate your review and forward any additional questions to Captain Edward Kuppinger at Edward.Kuppinger@CityofRochester.Gov.
- 3. Department of Environmental Services (DES) Review. DES has reviewed the proposal and has determined that the applicant shall install bollards adjacent to the sidewalk and grass area at the west side of the property near the proposed refuse containment area to deter illegal front yard parking at this location. All proposed and required right-of-way improvements are the responsibility of the applicant.
- **4. Water Bureau Review.** Final engineered site plans shall be submitted to the City Water Bureau for review and approval. Please email or call Karl Waelder at karl.waelder@cityofrochester.gov or (585) 428-7889.
- 5. Monroe County Pure Water (MCPW) Review. The applicant is required to independently coordinate the review of this project with MCPW if they have not already done so. Please email or call Richard Bianchi at rbianchi@monroecounty.gov or (585) 753-7614.

A copy of the Preliminary Site Plan Findings will be provided to the Zoning Board of Appeals (ZBA) to be considered in their review of the Area Variance requests. Final Site Plan Review approval will not be issued until the Notices of Decisions have been issued and all conditions imposed by ZBA have been addressed, as well as any additional requirements as noted in these findings.

Preliminary Site Plan Findings SP-22-19-20 303-311 Congress Avenue Page 4

Please contact Chris Snyder, at <u>Christopher.Snyder@Cityofrochester.gov</u> if you have any questions regarding these preliminary findings.

To apply for an the required Area Variances please contact Matt Simonis, at <u>Matthew.Simonis@CityofRochester.Gov</u>

Sincerely,

Jill M. Wiedrick, AICP Manager of Zoning

xc: Eric Ferri, Project Designer

Matt Simonis, Bureau of Buildings and Zoning Chris Snyder, Bureau of Buildings and Zoning Tom Kicior, Bureau of Buildings and Zoning

M. Whence

303 CONGRESS LOFTS & METRO CO WORK

303 CONGRESS AVENUE ROCHESTER, NY 14619

Project Overview:

Webster Properties is proposing to renovate a mix -use building on 303 congress ave approximately 10,000 sf 2 story solid brick veneer & wood structure (6,069 sf 1st floor & 3,386 sf 2nd floor). Existing 1 st floor spaces are 3,000 sf office storage space and 3,000sf convenient store. Existing 2 nd floor 3,386 (2) three bedrooms apartments & (1) two bedroom apartments and common corridor space. The Existing 1 st floor spaces is 3,000 sf office storage space and 3,000sf convenient store. We are converting to a 6 units lofts/studio apartments and 1 ada accessible unit total of 7 units and with 8 individual offices equal up to 1000 sf office. Each are rentable space form tenants and metro coworker members. Providing a roof top observation deck for all the tenants at the building only. See drawings of proposed floor plans and roof plan.

Remove existing parking spots replace with grass area and bike rack. Removing the curb cut entrance and reuse curb for a raised curb this will provide 3 more off street parking spaces. See parking calculations below. We are adding 600 sf of new landscaping and beds & 1978 sf of new grass area see C-100 site plan.

Refacing & repairing the exterior face of the building. The lower level finish are durable up to 10'-0". See exterior elevations drawings.

REQUIRED SPACES

EXISTING PARKING SPACES CALCULATION:

EXISTING FIRST FLOOR:	*
COMMERCIAL (SPACE 2 SPACES 1000 sf)	12
EXISTING SECOND FLOOR:	2
(2) 3 BEDROOM APARTMENTS (1.5 PER 3BD UNIT)	3 + 1.2
(1) 2 BEDROOM APARTMENTS (1.2 PER 2BD UNIT)	+ <u>1.2</u>
	16.2 > 16 SPACES

PARKING SPACES CALCULATION:

	REQUIRED SPACES
FIRST FLOOR:	7
(7) 1 BEDROOM APARTMENTS (1 PER 1 BD UNIT) SECOND FLOOR:	I
(1) 3 BEDROOM APARTMENTS (1.5 PER 3BD UNIT)	1.5
(1) 2 BEDROOM APARTMENTS (1.2 PER 2BD UNIT)	1.2
(1) 1 BEDROOM APARTMENTS (1 PER 1 BD UNIT)	+ <u>1</u>

TRANSPARENCY CALCULATION

2,305 SF OF CONGRESS FACADE
420 WINDOW GLAZING

420 WINDOW GLAZING = 18 < 18% TO 25 % MULTIFAMILY BUILDING

303 Congress Avenue Rochester, NY 14619 Area Variance Standards #2 Code Compliance Variance

This project requires an **Area Variance** for the proposed conversion of 5,523 square feet of nonresidential floor area to residential floor area not meeting Dwelling Unit Conversion Standards. We, the applicant, have proposed four (4) zero bedroom (studio) apartment units that are each less than the size requirements of 500 sf in accordance with section 120-166A(1)(a).

Listed below are my responses to the questions listed on the Area Variance Statement of Difficulty -120-195B(4)(b).

A. Benefits.

The benefits provided by these (4) studio apartments are that they fit within the existing building and structural frame with minimal effort required for the redevelopment, and the studios include all required living spaces and dwelling rooms while fitting within the maximum 10,000 sf building. There is no detriment to the health, safety and welfare of the neighborhood. See floor plans for clarification.

B. Essential character of the area.

This proposed project/redevelopment will change/upgrade the character of the neighborhood and surrounding properties as well as help populate the area. See drawings for clarification. No undesirable change will be produced in the character of the neighborhood or a detriment to nearby properties will not be created by the granting of this variance.

C. No other remedy.

There is no other feasible remedy that would allow this project to move forward. A redesign of the spaces would require less leasable space. The only remedy that would allow for the additional square footage would be extensive demolition work and additions, which are not feasible.

D. Significance.

This requested variance is not a substantial request in that it is for a small amount of square footage variance and all required life safety items are being provided. There are many existing buildings within the City of Rochester that have similar situations. Any modifications to the building shell and structure itself would be extremely difficult.

E. Physical and environmental conditions.

This project as a whole and these (4) studios will have positive impacts on the use and efficiency of the property, thus enhancing the overall character of the neighborhood and surrounding properties. This variance will not have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district.

F. Not self-created.

This existing structure (columns, beams, footprint, stairwells, etc.) has been limiting in terms of design options and code-compliant and life/health/safety compliance relating to maximizing the floor area and number of potential occupants in order to make this project feasible.

The alleged difficulty was not self-created, the consideration of which shall be relevant to the decision of the Board of Appeals but shall not necessarily preclude the granting of the variance.

303 Congress Avenue Rochester, NY 14619 Area Variance Standards #3 Code Compliance Variance

This project requires an **Area Variance** for the proposed construction of a <u>new deck to be located on the existing roof</u>. Section 120-163.A.1.b) states that for residential uses, attached decks are to be located in the side or rear yard.

Listed below are my responses to the questions listed on the **Area Variance Statement** of Difficulty -120-195B(4)(b).

A. Benefits.

The benefits provided by the proposed 300 sf observation deck is that each tenant will have their own private outdoor area like a typical street-level residential property can have. There is no detriment to the health, safety and welfare of the neighborhood. See floor plans for clarification.

B. Essential character of the area.

This new observation deck will change/upgrade the character of the neighborhood and surrounding properties. It will be centered on the building and not to close to the neighboring properties to disturb them. See drawings for clarification. The 300 sf observation deck occupant load maximum capacity is 15 people, of which only tenants/family will have access from dawn until 9:00pm, and no wood fire pits will be allowed. Rules of the observation deck will be implemented into each tenant lease. No undesirable change will be produced in the character of the neighborhood or a detriment to nearby properties will not be created by the granting of this variance.

C. No other remedy.

There is no other adequate area on the site that can allow the same amount of privacy and accessibility to the tenants. City Code doesn't not allow in the front only side and rear of building.

D. Significance.

This requested variance is not a substantial request in that it is for a small amount of square footage and is on a roof area that already exists. There are many buildings within the City of Rochester that have similar areas, new, and of a larger size that hold additional occupants.

E. Physical and environmental conditions.

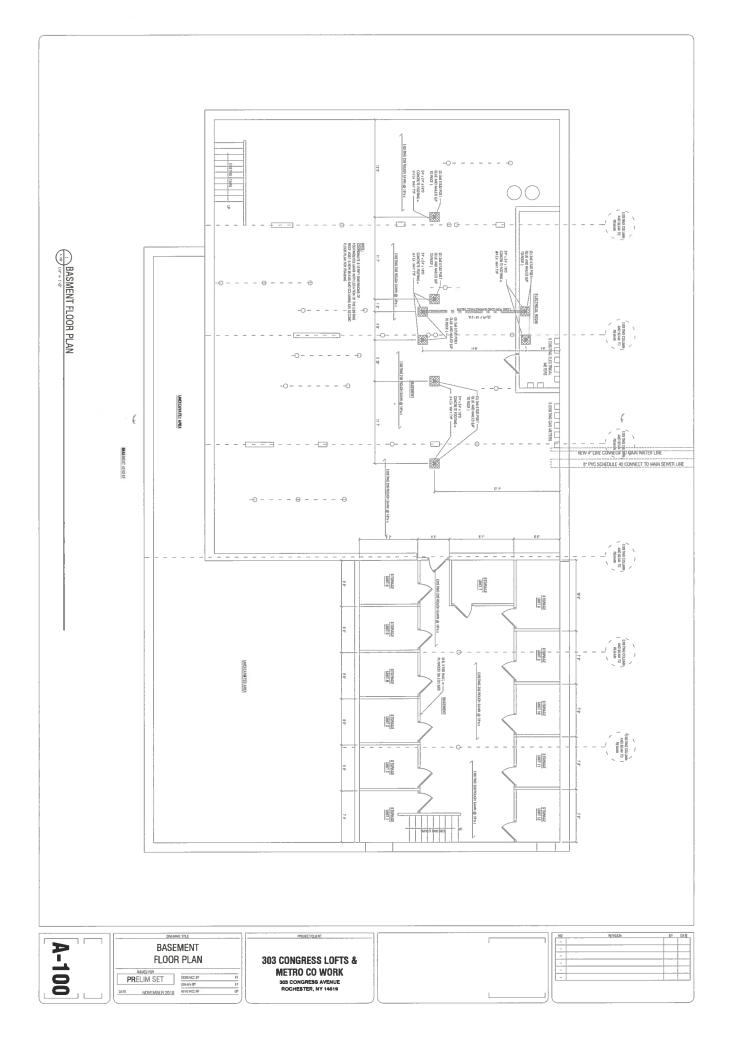
This new observation deck will have positive impacts on the aesthetics and functionality of the property, thus enhancing the overall character of the neighborhood and surrounding properties. It has great potential for outdoor privacy and a great view, no visual impact into neighboring properties due to the height of the building and placement

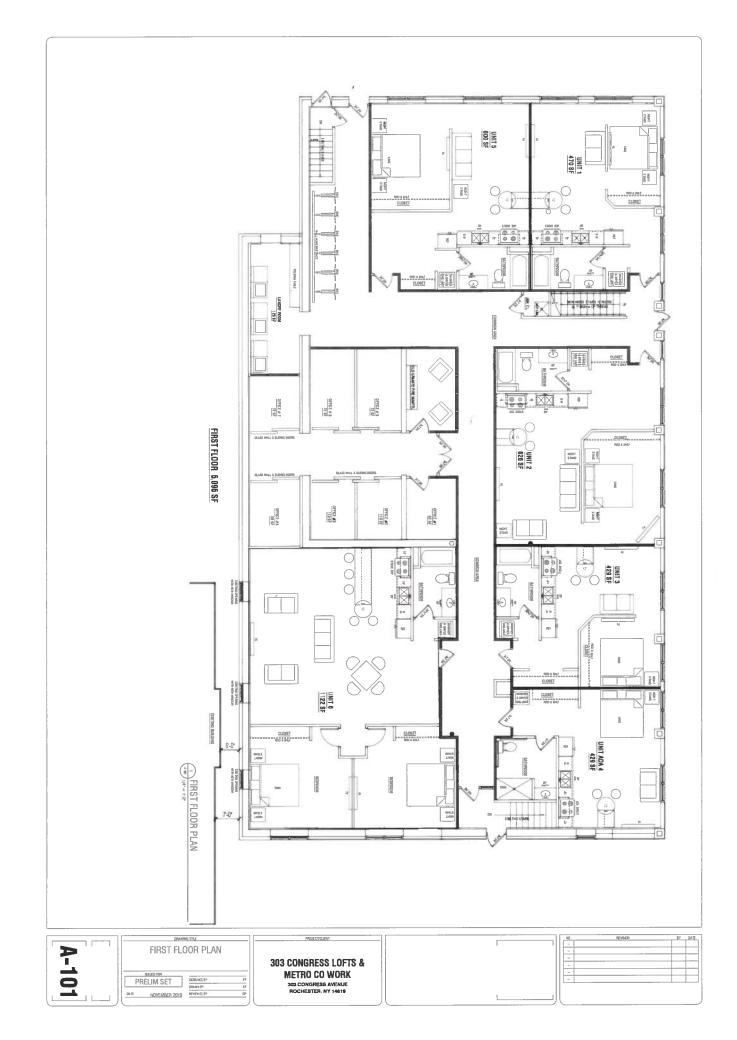
on the roof. This variance will not have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district.

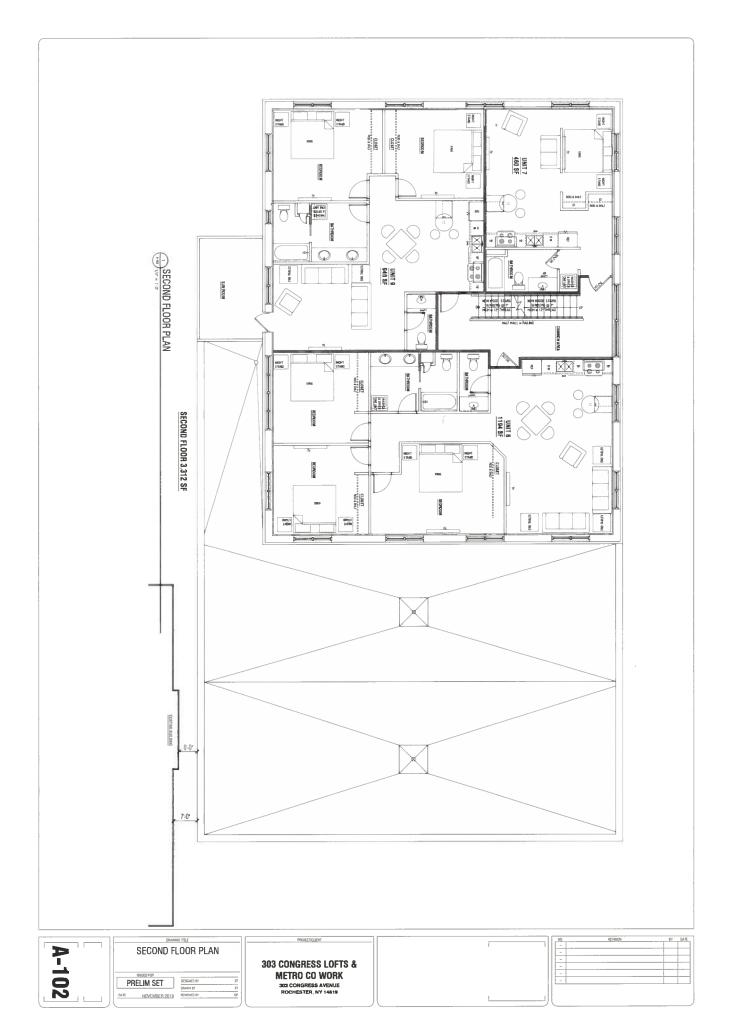
F. Not self-created.

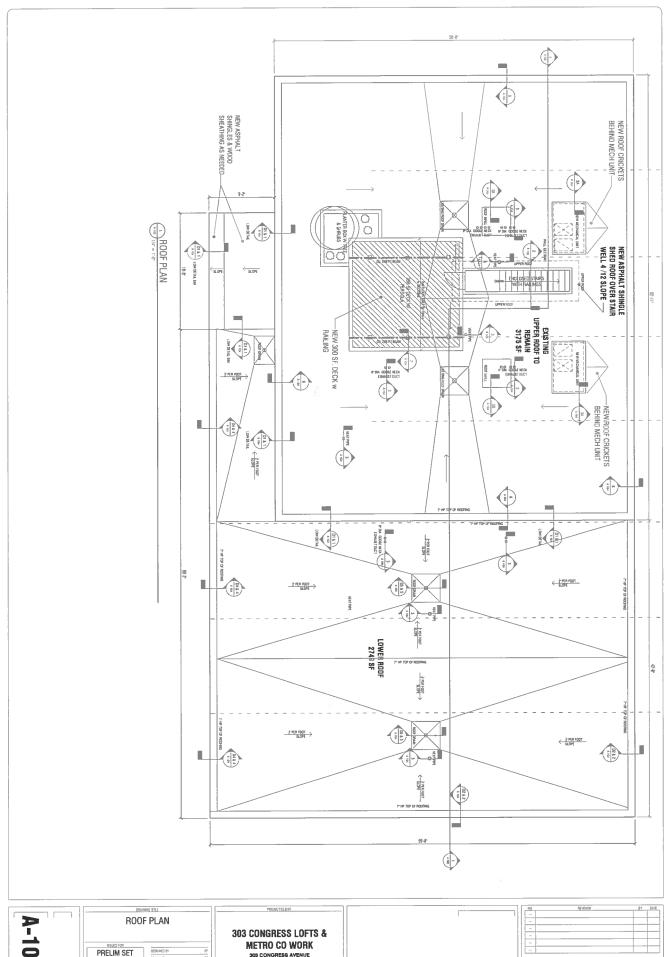
This restrictive site relating to the side/rear yard space was not self-created but was an existing condition, further limited by code regulations.

The alleged difficulty was not self-created, the consideration of which shall be relevant to the decision of the Board of Appeals but shall not necessarily preclude the granting of the variance.







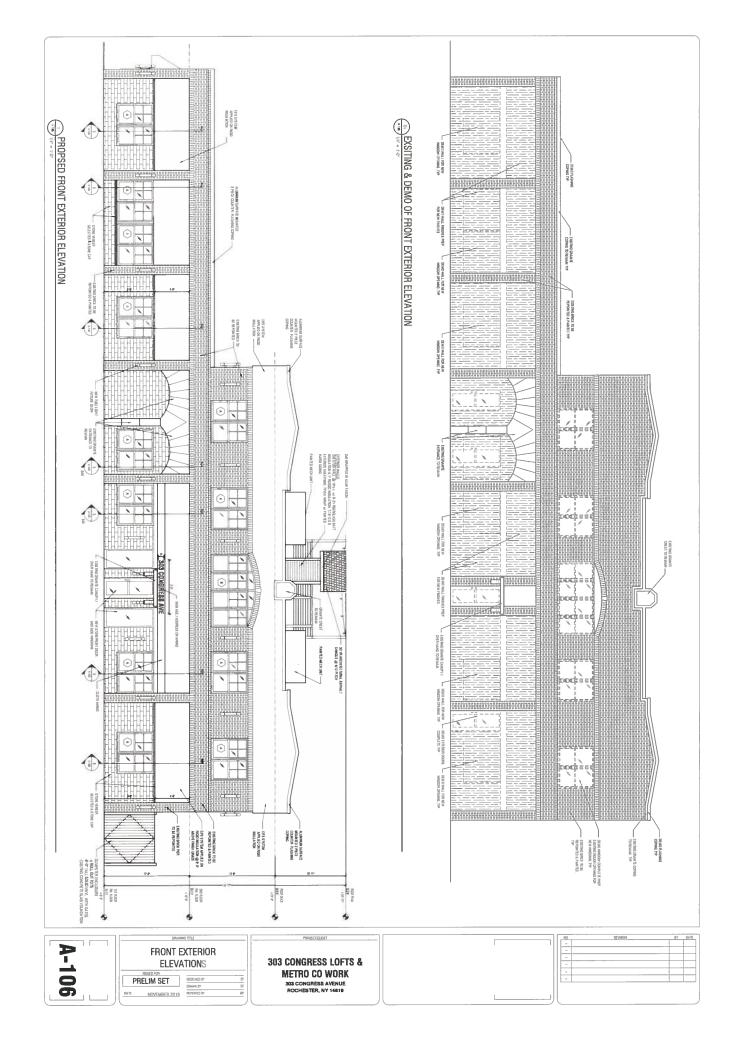


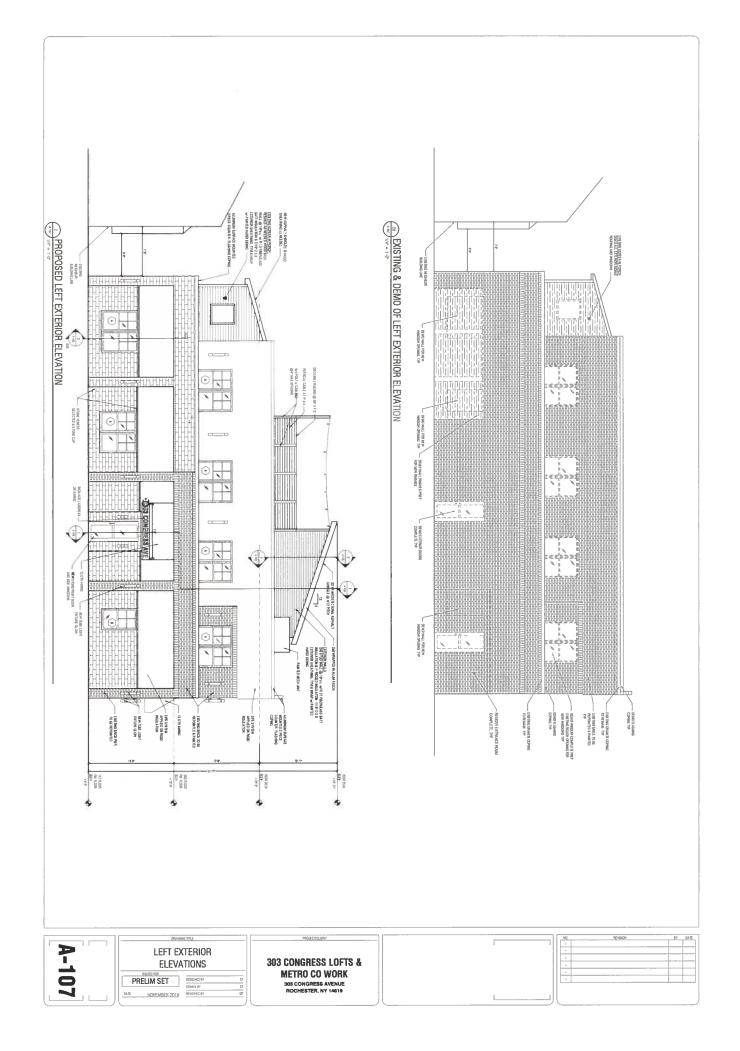
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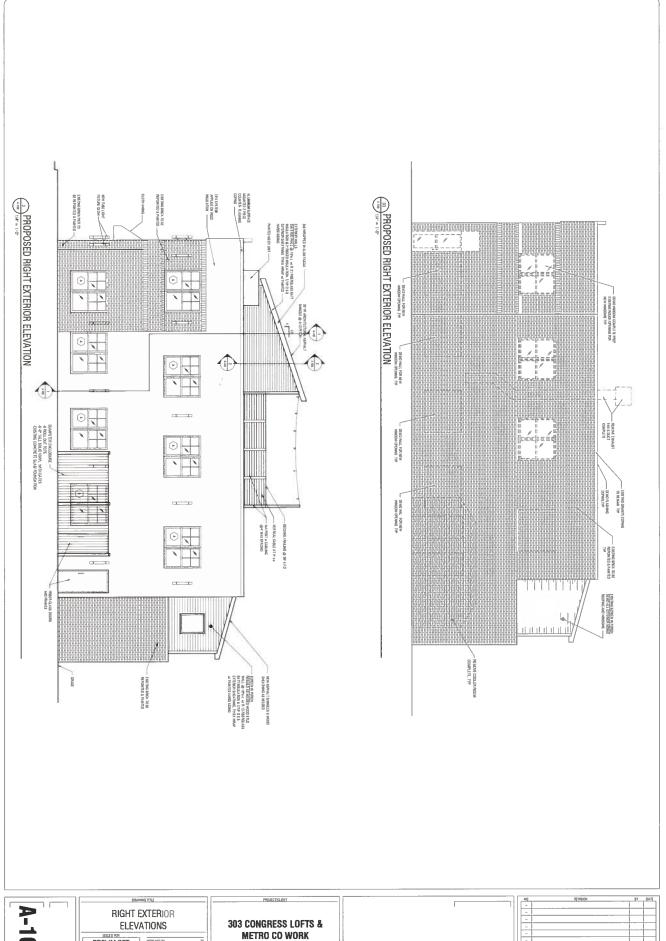
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PH	IELIM SET	District Et	H	

303 CONGRESS LOFTS & METRO CO WORK
303 CONGRESS AVENUE
ROCHESTER, NY 14619







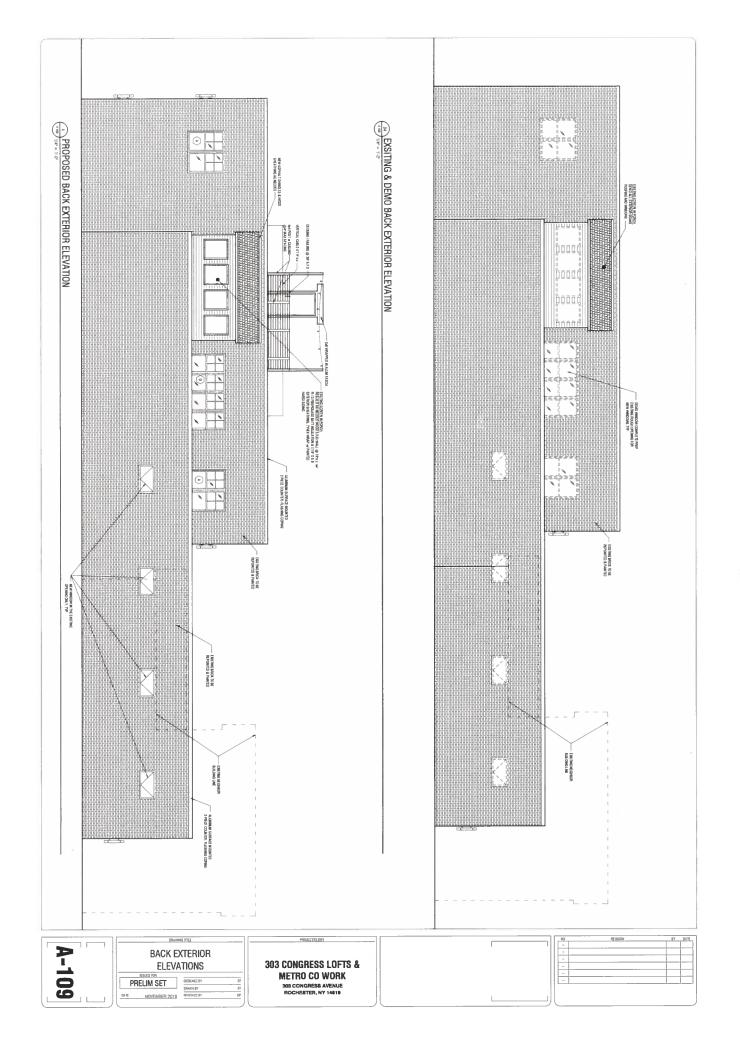


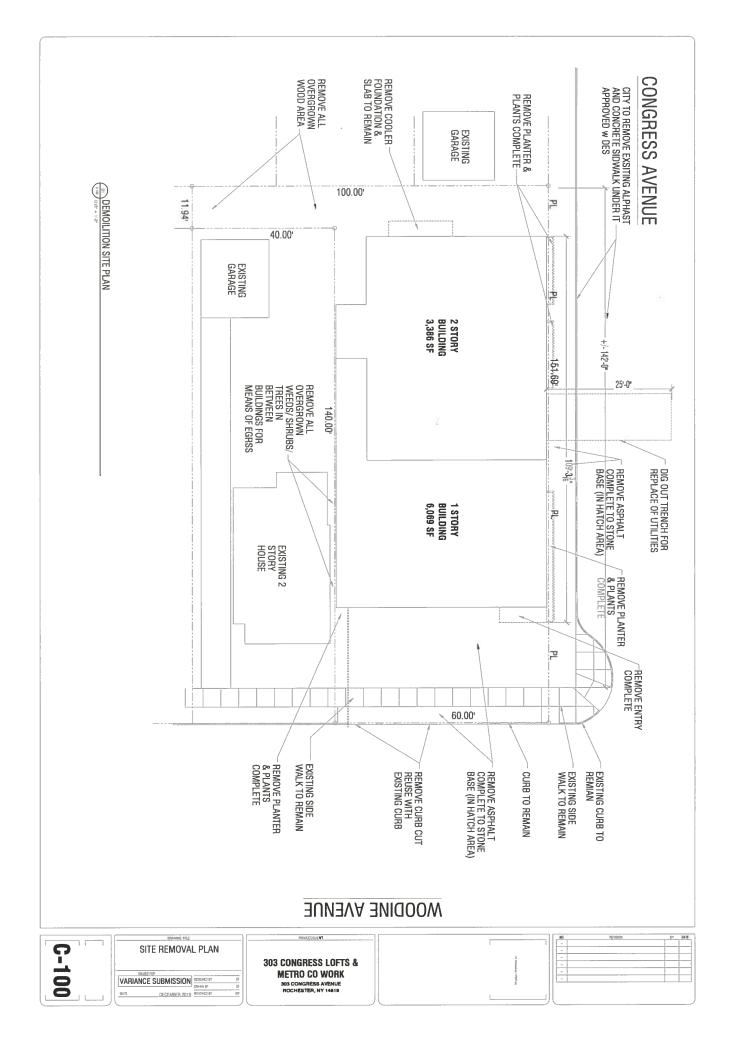


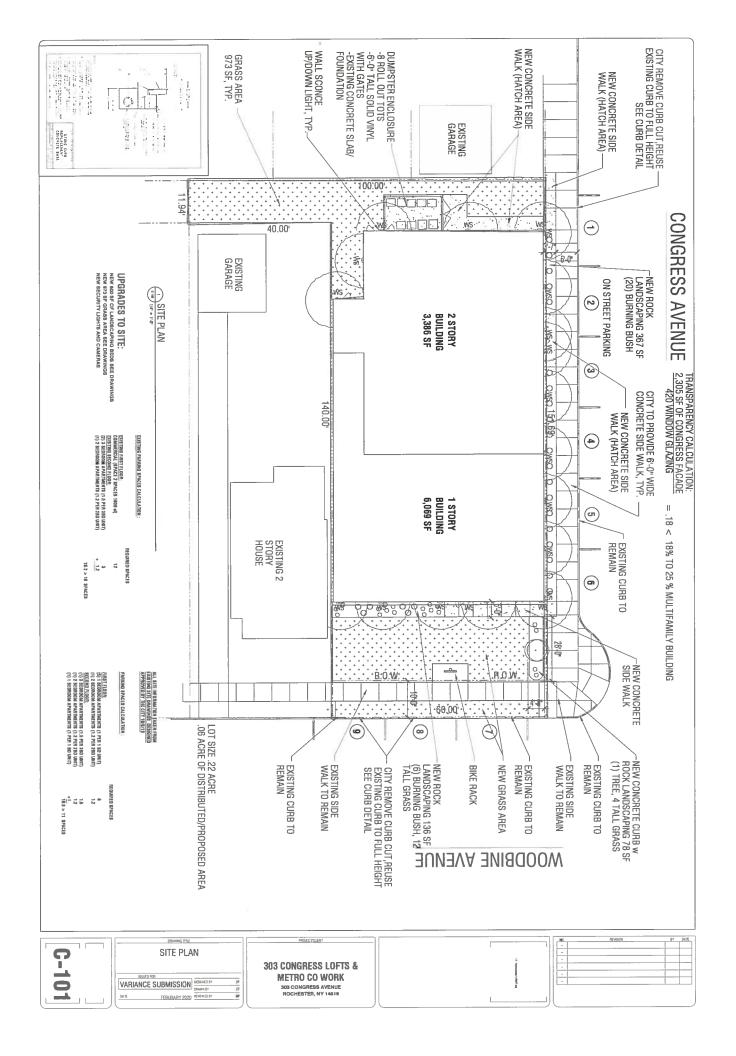


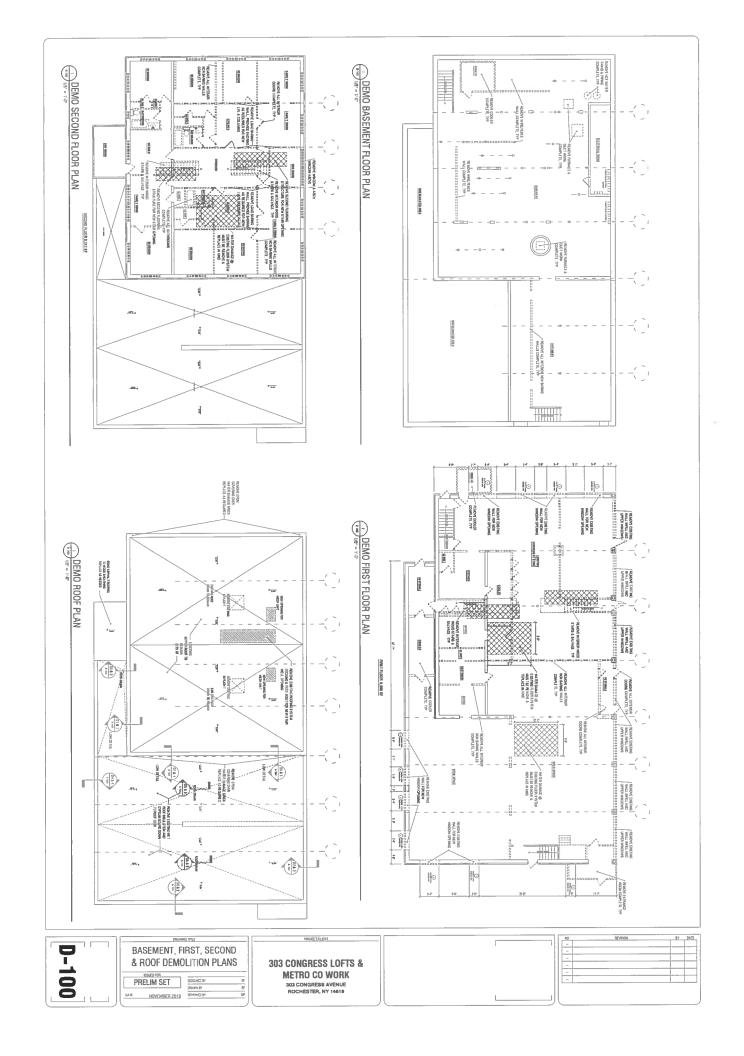
303 CONGRESS LOFTS & METRO CO WORK
303 CONGRESS AVENUE
ROCHESTER, NY 14819











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) IBC, 713.4	I le (not less than floor assembly)	Shaft Enclosures: Connecting Less than 4 Stories	
	IBC, Table 509 IBC, Table 509 IBC, Table 509 IBC, Table 509	I br or Spyrakler System	Boiler > 13 paids 10 HP Boiler > 13 paids 10 HP Launchy rm > 100 SF Storage rm > 100 SF	
Signage	IBC, 1023 2 BC, 1023 2	2 hr (4 stories or more) 1 hr (tess than 4 stories)	Fire Barriers Vertical exit enclosure	
Other Features a	IBC, Table 706.4 704 -173 bour with sprinkler) in occupancy	Sparason of Buildings 2 hm - N/A Sparason of Buildings 2 hm - N/A Viscual the separation or required between all dwelling usus (Section 78 ±7) bear with spenaler) Honorania fine separation or required at all dwelling into an obsuge in company (section 711 – I boar at B.F.S. 4) boar at dwelling usus with spenaler)	Separation of Buildings Vertical fire-separation is require Horizontal fire-separation is require section 711 – I hour at B-R-2, 9	
Acceptible Entra	IBC, 70585 IBC, 705862	0 ft (three stance or less) N/A	Opening Vertical Separation Openings Adjacent roof	
Multilevel	Code Reference	Regulationess	Itom Regu	
Withm a S		RUCTION - IBC, CHAPTER 7	FIRE RESISTANCE RATED CONSTRUCTION - IBC; CHAPTER ?	
Accresible Route	IBC, Table 601 IBC, Table 601		Floor construction 0 hr 3 Roof construction 0 hr	
ACCESSIBILIT	IBC, Table 601 IBC, Table 601 IBC, Table 601	0 hr (5:30' from property line) 0 hr (30' or more from property line) 0 hr		
Exto Number	IBC, Table 601		Ext 8 by Hat 0 by Nonbearing walls	
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Travel D Two Ext	IRC TALL (O)			
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leight leaf sur		APTER 6	TYPES OF CONSTRUCTION-JBC, CHAPTER 6	
Doors Sters Width Clea	IBC, Table 504-4	High.	Allowable Height - Base 2 Stories - 60 High	
Height Worth Dead En Rating	IBC, Table 506 2	24,000 SF.Floor Not needed 24,000 SF/Floor (Without increase)	Allon a ble Area - Base 24,000 SF. Additional locariae Not needed Total Allon a ble Floer Area 24,000 SF/7	
Carridar Space	Ende Reference IBC, Table 602.2	VB	Construction type Type VB	
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Dwilling U	Code Reference IBC, 301 4	Requirement B and R-2 (Assembly)	Stem Requirement Type: B and	
Occupant) per fle Occupant lo Buiness - (TION - IBC, CHAPTER 3	ASTRAIT PROGRAMMY CLASSIFICATION - IBC, CHAPTER 3	
MEANS OF EGR			Starke	
THE COMME			Total 9,412.SF	
Fire Protection Fire Protection Sprinkler Standpipe Standpipe Portable I	rior walla)	g exterior walls not including the ext	Building Stammary Building Aver per Floor (with macroscoling extense with not including the exterior with) Level 1	
FIRE PROTECT		norles)	Sprinkler System: Provided Allemable Floor Area: 24,000 sf. (2 nortes)	
other Exiresys Resem and enclose			Construction Type: VB	
Eati scree carrid		- 11	Conceptual Approach to Building Code: Use and Occupancy Classification Group: 1. B «Business & R.2 Apartments	
Vertical Exits and				

Smelte Barriers
Fire-resistance rating

IBC, 709 3 IBC, 708 3 IBC, Section 501

G-000

	in mineral	64		12			-		-		- 12	-			52	316		14										
Signage	Other Features and Facilides Toilet and bathing room	Pathing and Passenger Loading Facilities Accessible Pathing Spaces Up to 2	Accessible Entrances	Withm a Site 1) Connected Space 1 N United Space 1 N Multilevel Buildings Minimum.	Hom A crossible Route	ACCESSIBILITY - IBC/CHAPTER II	Number of exits based on occupants 1:500 pc	Eath	Common Path of Travel	Extl Accres Fravel Datance Two Exits on second floo	Height Swing	Doors Stern Width Clear		Width Dead Ends	Carridar Space Beight	First Level - 26 x 15" (Doorn w/ Sprinkler) = 36"	Calculated Egress Widths	Business - (1) occupant per 100 af Dwilling Units - (1) occupant per 200 af	Item Cocupanty per flowe based on floor area Occupanty	MEANS OF EGRESS - IBC, Chapter 10	Simplope system Not Required Portable Fire Est. Required - 125' travel distance Fire Alarm Required	Heem Fire Protection Sprinklers are Raquared	FIRE PROTECTION SYSTEMS - IBC; CHAPTER 9	Rosen and enclosed Spaces	Esti acres carridor and other Estream	Vertical Exits and Exit Passageways	Hom	INTERIOR FINISHES IBC, CRAPTER 8
Sigrage Required	Accessible required	Facilities up to 23 spaces, 1 to be accessible	69% Min. (at least I)	1 Africanos 1 Africanos Traum	Requirement	II H I	1 500 occupanta = (2) exits		75	es Travel Datance 125° B. (w/Sprinkler System) Two Easts on second floor Requered of more than 19 occupants	6-8" Mmmmim 50 or more occupants -dusction of egress	7-8" Min (7-0" leaf)	Utr (w Sprinker System)	20'-0" Max in A	7-6" Manietuen	ri w/ Sprinkler) = 36"		100 of 403 SF 4 Occupants na per 200 of 6,242SF 32 Occupants	Raquiraneaut oor area	spire 10	Not Required ed - 125' travel distance Required	Regularmonat Code Reference Regularmonat Pop R 2 Occupancy and Abertaion Law 23 (Section 90 3 2 8)	-1BC; CHAPTER 9	Class C	Class B	Clau	Requair weared	EAPTERS
IBC, IIII I	IBC, 1109 21	1BC Table 1106 I	IBC, 1105.1	IBC, 1104 2 IBC, 1104 3 IBC, 1104 4	Code Reference		IBC, Table 1006 3 I		IBC, Table 1029 \$	IBC, Table 1017 2 IBC, Table 1006 2.1	IBC, 1004 1 IBC, 1001 2	IBC, 1008 I 1	IDW, HADRE 1929 I	IBC, 1020 4	IBC, 1003 2	IBC, Table 1005 3 2		IBC, 1004 1.2 IBC, 1004 1.2	Code Reference		IBC, 905.3 IBC, 906.3 IBC, 907.2	Code Reference Literation Level 2/3 (Section 90.3.2.8)		IBC, Table 803 II	IBC, Table 803 III	IBC, Jable III. II	Code Reference	
									Lavatories Other	Required Pharalding &clitties Water closets	Phambles systems - IBC, CHAPTER 29	Wind loads	Load Requirements	STRUCTURAL DESIGN - IBC, CHAPTER 16	ENERGY EFFICIENCY - 18C; CHAPTER 13 International Energy Conservation Code	Atte Space	Habitable spaces	storage, and laundry Rosest Arra	Habstable Space Corridor Space Bathroome, kitcheru	C'elling Heights Occurred Souce	Rasen Width Habitable Space	Light Named or artificial light in		Temperature Control	space Bathroom exhaust	Ventilation in habitable	Itom	INTERIOR ENVIRONMENT - IBC, CHAPTER 12
									per 200, = Required (each) Service Sink	97 necupants:48 Male said 48 Fema Male - 1 per 125 = 1 Required Female - 1 per 65 = 1 Required	TER 29			CHAPTER 16	CHAPTER 13 mervation Code	20"±30" access (30"h clear headree	70 SF Minimum	7.0	76	76	7-0" Minimum clear	Nanari or eruficial light in habstable space 8% of floor arraits	68 deg F / occupied spaces (heat at 3-8" A F F)		4% of floor area (natural) Required (mechanically)		Requirement	IBC, CHAPTER 12

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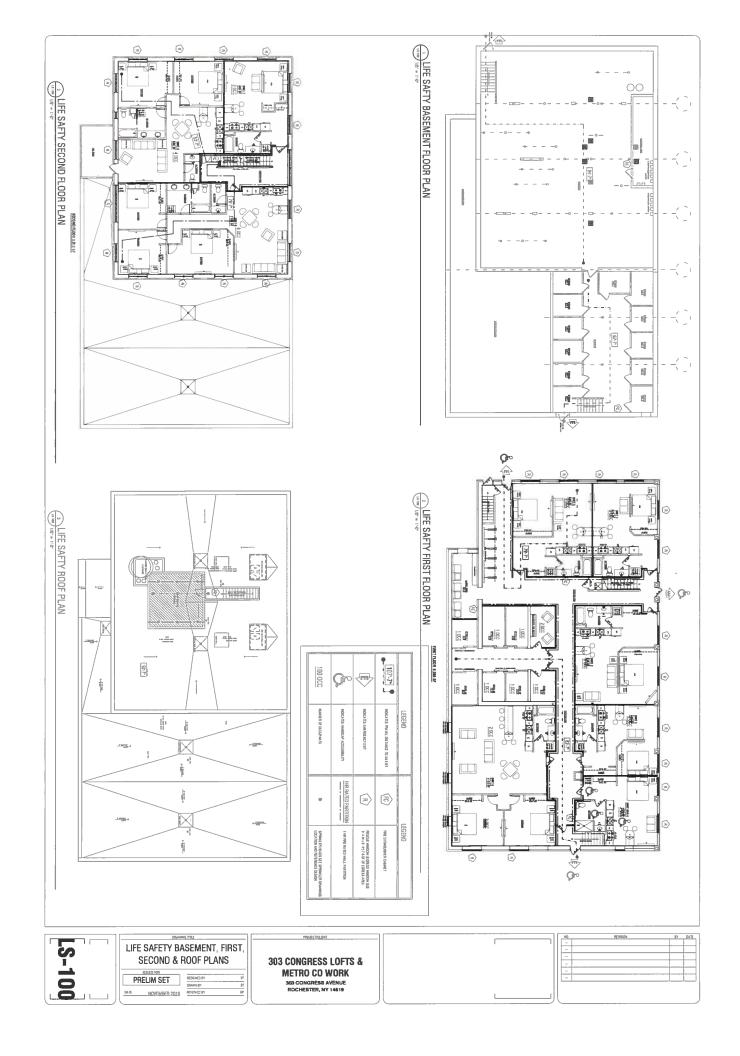


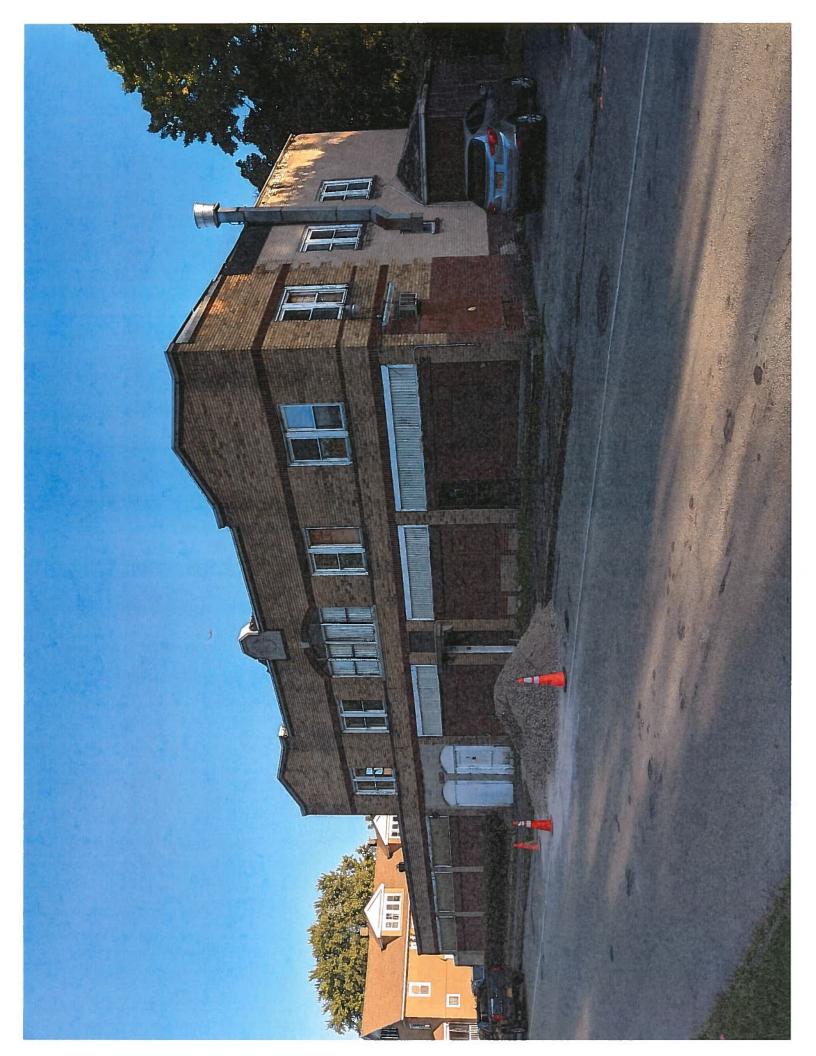
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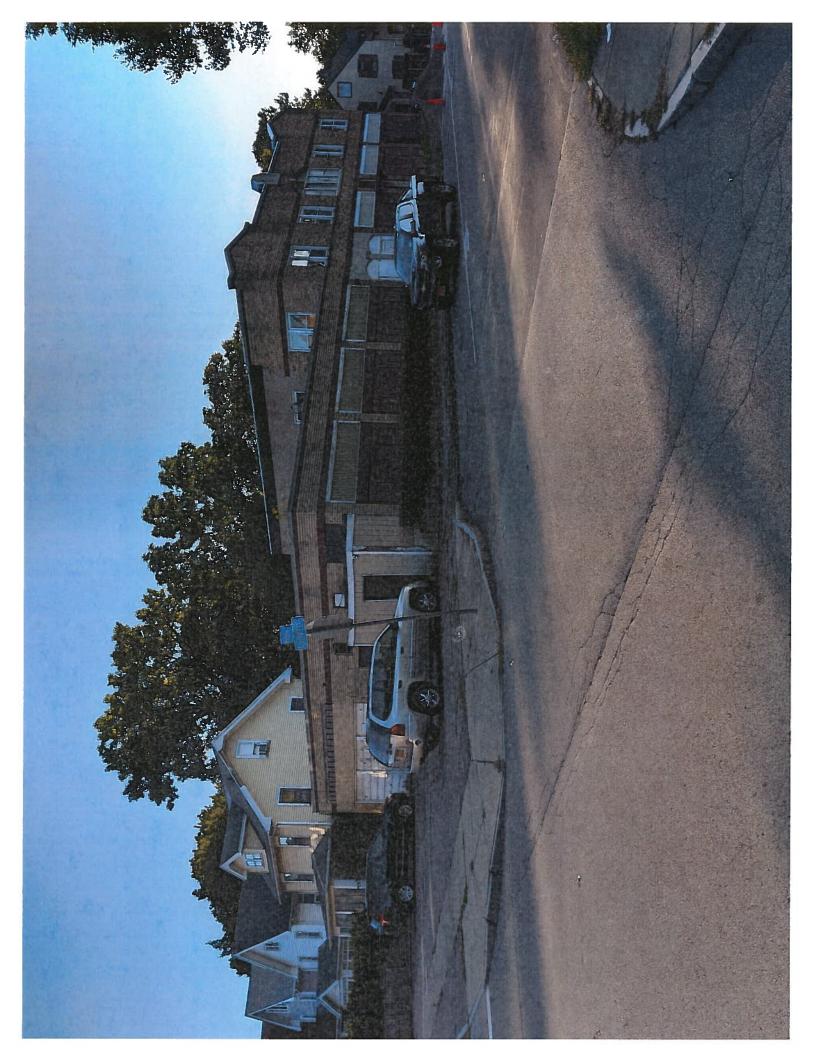
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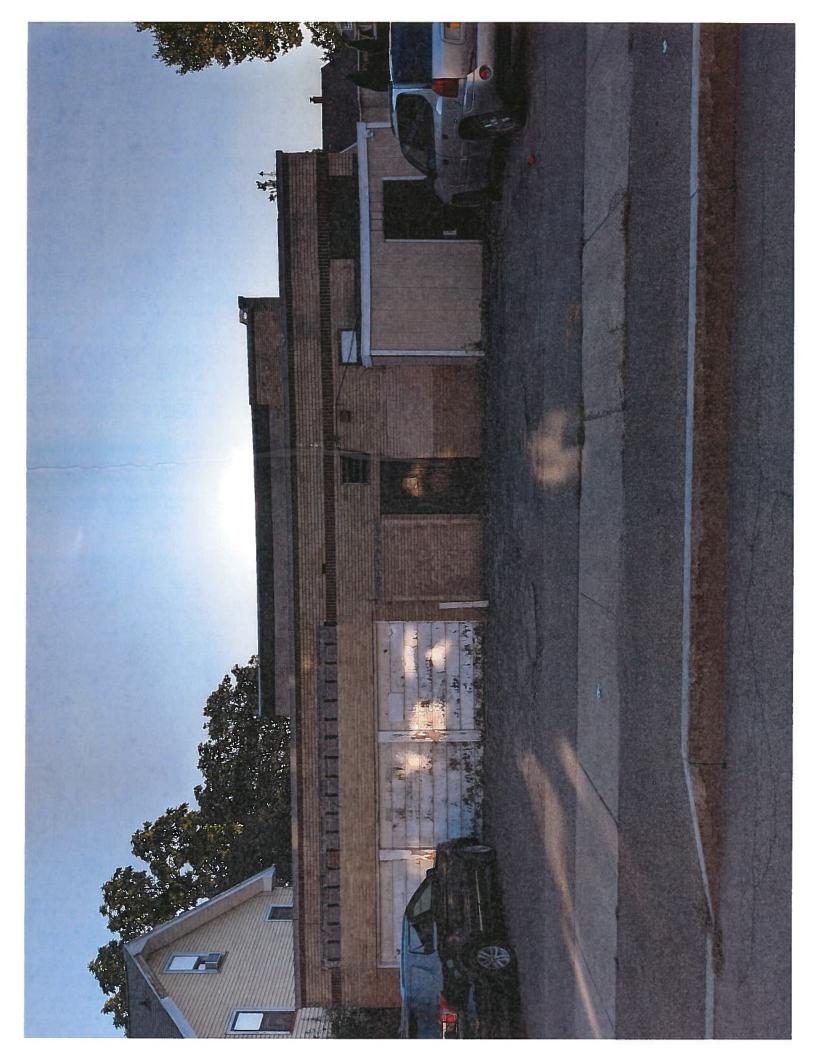
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Code Summary Code Utilized is the International Bailding Code - 2015 version











City of Rochester Zoning Board

From: ann marie <anagassiunltd@yahoo.com>

Sent: Monday, June 8, 2020 2:53 PM **To:** City of Rochester Zoning Board

Subject: File # V-041-19-20 303 Congress Ave 14619

Warning: This email originated from an external source. Please do not open attachments, click on links, or provide your username or password if the source is suspicious.

Dear Zoning Board,

This letter is in response to a post card I received regarding 303 Congress Ave, file # V-041-19-20, area variance, hearing date 6-18-20 @ 6PM.

If the conversion to residential use is granted, including the construction of a roof top deck, they will open up a Pandora's Box of issues that will prove to be detrimental to our neighborhood. It will make way for noisy roof top parties that will go on into the wee hours of the morning. The aroma of pot will fill the air, not to mention the alcohol and other drug activity. This will attract many folks from all over, especially on the weekends.

We live several houses away on Virginia Ave, and I know for a fact that the noisy blaring music, the loud voices, and the pot aroma will have a very negative effect on our families. A roof top deck also poses a safety issue, especially for children. You'll have loitering, littering and parking will become a nightmare. This situation is not acceptable for our quiet residential neighborhood. We also have #10 School within feet of 303 Congress Ave and a school bus that takes breaks in front of 303 Congress Ave daily. I've talked with the driver many times while walking my dog.

If this is allowed, within a very short time the whole building will be transformed into apartments with roof top decks. Please keep 303 Congress Ave a commercial property on the first floor, and normal residential use for the second floor with NO roof top decks.

Thank you,

Ann Marie Rosenfeld 140 Virginia Avenue Rochester, NY 14619 585-633-3642