PLAN REVIEW FORM 2018 International Building Code	City of Omaha Planning Department Permits & Inspections Division			
Ç	1819 Farnam St., Room 1110			
Date:Jan, 22, 2024	Omaha, NE 68183 Ph: (402) 444-5350 Fax: (402) 444-5233			
Date	1 II. (402) 444-3330 1 ax. (402) 444-3233			
<b>Project Information:</b>	Registered Design Professional in Charge of the Project:			
Project address: 6603 L Frontage Rd S Project	Name: Matt Wegener			
	Firm: BVH Architecture			
Owner: Woodhouse Auto	Address: 901 Jones ST			
Address: 12325 Emmet St	City/State/Zip Omaha NE 68102			
City/State/Zip: Omaha, NE 68164	Phone: 402-345-3060			
Phone: 402-315-3000	Email:mwegener@bvh.com			
1. Construction Type, Use, Height and Area:				
Type of Construction II-B (IBC Chap	ter 6) Occupancy Group B, S-1 (IBC Chapter 3)			
Number of Stories 2 (IBC Chap	eter 5) Total Building Area 48,510 (IBC Chapter 5)			
	3 4 5 oors in Section 8 of this document if necessary)			
For building additions, list the square footag	e of the existing building			
Existing building is not sprinklered, new sprinkler sys	ed: Type: NFPA 13 13R 13Dstem will be provided in areas noted as part of this project.  welling units: (List the number of units as follows)			
Total units: Accessible units:	Type "A" units: Type "B" units:			
2. Building or Zoning Code Waivers:				
(a) Zoning Board of Appeals#	NA Date			
(b) Building Board of Review#	NA Date			
(c) City Council Resolution #	NA Date			
3. Live Loads (IBC Chapter 16):				
(a) Roof: (including drifts) IBC Min	: NA lbs/sq. ft. Designed: NA lbs/sq. ft.			
(b) Floors: IBC Min	: NA lbs/sq. ft. Designed: NA lbs/sq. ft.			
(c) Corridors: IBC Min	n: NA lbs/sq. ft. Designed: NA lbs/sq. ft.			
(d) Wind Load IBC Min	: NA mph / exp. Designed: NA mph / exp.			

Building Permit #

4. Fire Protection Required Based on Type of Construction (IBC Tables 601 & 602):							
(	(a)	Exterior Bearing Walls:	Required:	N/A	_Hr.	Provided: _	Hr.
(	(b)	Interior Bearing Walls:	Required:	N/A	Hr.	Provided:	Hr.
(	(c)	Exterior Non-Bearing Walls:	Required:	N/A	_Hr.	Provided:	Hr.
(	(d)	Structural Frame	Required:	N/A	_ Hr.	Provided:	Hr.
(	(e)	Fire walls: (IBC Section 706)	Required:	N/A	_ Hr.	Provided:	Hr.
(	(f)	Shaft Enclosures:	Required:	N/A	_ Hr.	Provided:	Hr.
(	 (g)	Floors:	Required:	N/A	Hr.	Provided:	Hr.
(	(h)	Roofs:	Required:	N/A	_ Hr.	Provided:	Hr.
(	(i)	Roofing Material Class(Table 1505.1)	) Required:	N/A	_ Hr.	Provided:	Hr.
(	(j)	Openings in Exterior Walls:	Required:	N/A	_ Hr.	Provided:	Hr.
(	(k)	Parapets: (IBC Section 705.11)	Required:	Yes_N/A No_		Provided:	Yes No
(	(1)	Draft Stops: (IBC Section 718)	. Required:	Yes NA No_		Provided:	Yes No
<b>5.</b>	Ex	it Requirements (IBC Chapter 10):					
	(a	) Number of Exits Each Floor:	Required: _	2, main level		Provided: _	2+
	(b	) Number of Exits Total Building:	Required: _	2		Provided:	11
	(c	) Exit Width to Exterior:	Required: _	45.8"		Provided:	Over 300"
	(d	) Maximum Distance to an Exit:	Allowed: _	250		Provided: _	81'
	(e	) Corridor Width:	Required:	NA Ft	In.	Provided:	Ft In.
	(f)	Corridor Protection Required:	Required:	Yes_NA No_	F	Fire Rating Pa	rovided: Hr.
6.	En	nergy Compliance (2018 International	Energy Co	nservation Cod	de):		
		☐ This building complies with IEC ☐ This building complies with IEC ☐ An alternative means was used to	C Chapter 5	5, Existing Bui	ldings	3.	7.
* N	Лet	hod used: COMCHECK					
An Na Ph	aly me one	vsis performed by: Architect X :: Attached	_ Engineer	Re Firm: Fax: ()	gistra	tion No.:	

<sup>\*</sup> Submit all necessary tables, calculations, forms, etc., to verify full code compliance.

7. Spe	cial Inspections (2018 I	BC Sec. 1704, 1705):		
Are spe	ecial inspections required	d for this project?	Yes	□ No
respons	sible charge, to the Perm	its and Inspections Divi	sion. The speci	by the registered design professional in ial inspections statement shall include the by Section 1705 of the 2006 IBC.
2. 3. 4.	official, or by the registe The type and extent of e The type and extent of e Additional requirements Section 1704, 1705, 170	ered design professional each special inspection, each test, s for special inspection of 07 or 1708, inspection, identification	l responsible for	e special inspection or testing by the building each portion of the work, ismic or wind resistance as specified in the rit will be continuous special inspection of
Please	identify special inspect	or or agency to perfor	m work - Final	report on the special inspections
				f Occupancy will be issued.
~				
•				<u>,                                      </u>
Name:		Title:		Phone:
8. Max	imum Allowable Area	(Please show entire calo	culation):	
	(a) Allowable building	height (Table 504.3)	EXIS	TING BUILDING
	(b) Allowable number of			
	(c) Allowable area factor			
	(d) Increase for frontage	e (506.3) $I_f = [F/P - 0.2]$	25]W/30	
	(e) Total allowable buil	ding area (506.2)		
	(f) Maximum allowed a	area per story		
	(g) Total allowable buil	ding area $A_a = \{A_t + [A_t]\}$	$[A_t \times I_f] + [A_t \times I_f]$	$I_s]\}$
	1 of this document:			

## 9. Mixed Uses:

Type: N/A	ea(s) (Sec. 509):	Separation Provided:				
Type:		Separation Provided:				
Type:		Separation Provided:				
a) Accessory Use Oc	ecupancies (Sec. 508.2):					
•	Area (sq. ft.):	% of T	otal Area:			
	Area (sq. ft.):		otal Area:			
	Area (sq. ft.):		otal Area:			
List the use with n  NOTE: Building	design must be based or	area limitations: NA  n the most restrictive provisi				
l) Separated Occupa Between Group: _ Sprinkler reduct						
Sprinkler reduct	and Group:tion applied? Yeseductions & code section a		ed: Hr.			
Sprinkler reduct	and Group: tion applied? Yes eductions & code section a		ed: Hr.			
Sprinkler reduct	and Group: tion applied? Yes eductions & code section a		ed: Hr.			
NOTE: Attach d	iagram indicating separ	ations provided, or include s	ame with blueprints.			
The sum of the rat	ios is as follows: NA					
Group	Group	Group	Group			
	A atrial amag —	Actual area =	Actual area =			
Actual area =	Actual area =					
		Allowed area	Allowed area			

<sup>\*</sup> The maximum total building area shall be such that the sum of the ratios for each such area on all floors as calculated according to Section 508.4.2 shall not exceed 2 for two-story buildings and 3 for buildings three stories or higher.

10. Storm shelters (Omaha Municipal Code Se	c. 43-126) <b>:</b>					
Is a storm shelter required for this project?	□ Yes	No				
* <b>If yes</b> , the required occupant capacity of the ste be the greater of the following:	orm shelter sha	ll include all of the buildings on the site and	d shall			
(a) The total occupant load of the classrooms	s, vocational ro	ooms and offices in Group E occupancy.				
Total occupant load classrooms:		@ 5 sf/each:				
Total occupant load vocational rooms:		@ 5 sf/each:				
		@ 5 sf/each:				
-		Total area required:				
(b) The occupant load of any indoor assembl	ly space that is	associated with Group E occupancy.				
Total occupant load assembly space:		@ 5 sf/each:				
(c) Residential uses shall be computed as fol	lows:					
Total efficiency and one-bedroom units:		@ 10 sf/each:				
		@ 15 sf/each:				
Total three-bedroom units:						
Total four-bedroom units:		@ 25 sf/each:				

Total area required:

11.	Zoning:							
Zoi	ning Ordinance for th	permit shall contain inform the City of Omaha of the Oma mation per 55-937, Urban De	aha Municipal Code. I	Projects within				
Ch	eck all that apply:							
Permitted use Conditional use Special use Site plan review has been completed Flood Plain Development Airport Zone Survey certificate			<ul> <li>Site plan attached, drawn to scale, with dimensions, etcper 55-882(d)</li> <li>Site plan review has been completed</li> <li>Overlay Zoning</li> <li>Urban Design Site Plan Review has been completed</li> </ul>					
Site	e Regulators							
a.	Site Area	Allowed/required 10,000 sf min	<u>Proposed</u> 230,868 ft		nments Building.			
b.	Minimum width	100 ft	280.76 ft					
c.	Site area/unit	N/A	N/A					
d.	Floor area	N/A	47,020 SF					
e.	FAR (d/a)	2.0 Max	0.20					
f.	Setback Front yard	50' from CL of fronting street	81.79'					
	Street side yard	Lesser of 10 ft or 50' from CL of fronting street	52.21'					
	Interior side yard	N/A	N/A	<u></u>				
	Rear yard	10' Minimum on Lots without alley frontage.	265.00'					
g.	Height	120' Max	120.00' max					
h.	Building cover	90 %	20 %	No additions to buil	lding or site are proposed			
i.	Impervious cover	90 %	90%		nly involves interior renova Iding or site are proposed	ations and paving maintenance. l.		
j.	Minimum depth	10'	N/A	55-714(e)(1)				
street yard								
landscaping								
k. Parking 104 Stalls. 210 Stalls (Existing) Show calculations								
See table on sheet C1.0 for parking calculations.								
Bu	fferyard: (Adjacent Z	Zoning):						
Sup	pplemental Use:							
Sup	pplemental Site:							
No	Scope of project only it  No additions to building	nvolves interior renovations and paving r g or site are proposed.	maintenance.					