Date Application & Fee Received:

Received by:

7HD

Application for Change of Zoning District (Rezoning) City of Harrisonburg, Virginia

www.harrisonburgva.gov/zoning-applications

Section 1: Description of Property						
Location (street address): 650 Keezle	∍town F	Road		÷	207210-0-1-1-1	
Tax Map Number: Sheet: 72 Block	c: <u>B6</u>	_ Lot: _	1 T	otal Land Area:	5.476	acres or sq. ft.
Existing Zoning District: R-1						
Existing Comprehensive Plan Designation						
Section 2: Property Owner's Informa	ition					
Property Owner's Name: Harrisonburg		g, LLC		· · · · · · · · · · · · · · · · · · ·		
Street Address: 1315 Harmony Drive)		Email:	Ervin_Stutzma	ın@com	cast.net
City: Harrisonburg				Zip:	22802	2
Telephone: Work:	Fax:			Mobile/Home:	540-560	-5061
Section 3: Owner's Representative In						
Owner's Representative: Peter Laza			С			
Street Address: 1730 Sage Lane			Email:	peterlazar@s	heeflee	.com
City: Blacksburg	State:	VA	•	Zip:	22932	8
City: Blacksburg Telephone: Work: 540-250-3261	Fax:			Mobile/Home:		
Section 4: Certification						¥ 5
I certify that the information supplied or	this app	olication	and on th	e attachments pro	ovided (m	aps and other
information) is accurate and true to the agents and employees of the City of Har	best of m	iy knowle ca to anta	eage. In a v the abov	aaition, I nereby , wa property for th	grant per e nurnose	mission to the
agents and employees of the City of Har and reviewing this application. I also un	risonour iderstand	g to enter I that wh	en reauir	ve property jor in red_public notice	sions wil	l be posted by the
City on any property.	acristanta	t treet, Tri	en requir	eu, pueue nemee	218.12	, p
, , , , , ,						
Signature: Ervin R. Stutzman Digitally signed Date: 2019.09.	by Ervin R. Stutz)5 14:38:26 -04'0	zman 10'				
Property Owner				•		
Section 5: Required Attachments to l	e provid	ded by A	pplicant			
Letter explaining Proposed Use	-					
Statement of Proffers, if applying				υ		
Survey of Property or Site Map	,					
Traffic Impact Analysis (TIA) D	etermina	tion Form	n OR Tra	affic Impact Analy	ysis (TIA) Acceptance
Letter signed by Public Works D						
Works Department prior to subn						
www.harrisonburgva.gov/traffic	-impact-a	<u>analysis</u> .				



Sheeflee LLC 1730 Sage Lane Blacksburg, VA 22932 540-250-3261

Thanh Dang
Department of Planning and Community Development
409 South Main Street
Harrisonburg, VA 22801
540-432-7700
thanh.Dang@harrisonburgva.gov

November 18, 2019

Subject: Juniper Hill Commons Letter explaining Proposed Use & Reasons for Seeking Change in Zoning

Dear Ms. Dang,

Thank you for your assistance with Harrisonburg Cohousing, LLC's initiative to rezone 650 Keezletown Road for their cohousing community. As the Owner's Representative, I am writing you to explain the proposed use and reasons for seeking a change in zoning. I'll summarize below but also attach a more-detailed document entitled the "Juniper Hill Commons Rezoning Narrative".

The proposed Juniper Hill Commons involves 27 private dwellings in addition to common indoor and outdoor spaces. There will be a main building containing two apartment units as well as a portion that is a club house for use by the other neighboring property owners at Juniper Hill Commons. The club house space, because it includes a kitchen and guest bedrooms, will count as a unit for the purposes of zoning; therefore, the entire community will have 28 units. The club house is intended as a private space for residents and will foster community and allow people to live in relatively smaller homes but enjoy larger spaces for cooking, guests, and recreation. By clustering the other single family, single family attached and multifamily homes, there will be ample outdoor areas that could be used for gardening and recreation.

The reason for seeking a zoning change is that that this concept can only work by clustering homes at a higher density. The proposed R-7 Zoning District appears to fit well with this concept. The site is walking distance to shopping, restaurants and employment, and thereby fits Harrisonburg's growth model. The attached Rezoning Narrative documents how Juniper Hill Commons promotes the vision and goals of the Harrisonburg Master Plan.

We look forward to working with you as this project progresses through the approval process.

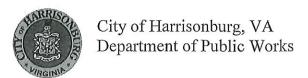
Sincerely,

Peter Lazar

President, Sheeflee LLC

3 Petr 2

Owner's Representative for Harrisonburg Cohousing LLC



Determination of Need for a Traffic Impact Analysis (TIA)

www.harrisonburgva.gov/traffic-impact-analysis

Contact Informatio	n						
Consultant Name: Telephone: E-mail:	Colman Enginee 540-246-3712	ering	C	ontact@	colmane	engineering	.com
Owner Name: Telephone: E-mail:	Peter Lazaar 540-250-3261	я		peterla	azar@sł	neeflee.con	n
Project Information	1						
Project Name:	Juniper Hill	Comm	ons				i
Project Address: TM #:	650 Keezle	town R	oad,	, TM#7	72-B-6	3	
Existing Land Use(s):	Single Fam	nily					
Proposed Land Use(s): (if applicable)	Medium Dens	sity Mixed	Res	idential	Planne	ed Comm	unity
Submission Type:	Comprehensive Site Plan	Special Use Permit	0	Rezoning	0	Preliminary Plat	0
Project Description: (Include site plan or preliminary sketch and additional details on land use, acreage, access to site, etc)	The property will planned. The site home, 26 apartment), for a commercial entra drive will accomm	will include ents and 1 o total of 28 d nce to the s	9 sepa commo welling ite via	arate build n house (g units. Th Keezletov	dings: on counted nere will b	e single fam as 1 additio oe one	ily nal
Peak Hour Trip Ge	neration (from	row 15 or	the s	second p	oage)		
AM Peak Hour Trips:	12					57	
PM Peak Hour Trips:	15						
					water de la company		
(reserved for City	y staff)						
TIA required? Y Comments:	es No _	X					w - 7 * 10 + 10 * 10
Although the Commo the site, it is counted			arily s	erve oth	er reside	ents who liv	e on
Accepted by:	ek zun Felde	7.0	D	oate:	10/14/19)	

Revised Date: February 2019

Peak Hour Trip Generation by Land Use

			and the second of the second o		- 2		
Row		ITE Land Use	ITE Land Use Code	Unit	Quantity	AM Peak Hour of Adjacent Street Traffic	PM Peak Hour of Adjacent Street Traffic
1	Proposed #1	Proposed #1 Multifamily Housing (Low-Rise)	220	DO	27	12	15
2	Proposed #2	Single Family Home	210	DO	1	1	1
3	Proposed #3						
4	Proposed #4						
5	Proposed #5						
9	Proposed #6						
7		Total New Trips	S	y		13	16
∞	Existing #1	Single Family Home	210	DO	1	1	1
6	Existing #2						
10	Existing #3						
11	Existing #4						
12	Existing #5						
13	Existing #6						
14		Total Existing Trips	ips			1	1
15		Final Total (Total New – Total Existing)	otal Existing)			12	15

Instructions

Determination of trip generation rates shall be in conformance with ITE guidelines.

- Based on the intended use(s), calculate the AM Peak and PM Peak trip generation using the AM and PM Peak Hour of Adjacent Street Traffic rates from the most current version of the ITE Trip Generation Manual (rows 1-6). Attach additional sheets as necessary for more uses.
- Sum up all of the trips generated for the new uses in the Total New Trips row (row 7). ri
- If the development has any existing uses, calculate the AM Peak and PM Peak trip generations using the AM and PM Peak Hour of Adjacent Street Traffic rates from the most current version of the ITE Trip Generation Manual (rows 8-13). Attach additional sheets as necessary for more uses.
- Sum up all of the trips generated for the existing uses in the Total Existing Trips row (row 14). 4.
- Subtract the total existing trips from the total new trips to get the final total number of trips generated by the development (row 15). Enter these numbers on the first page.

Revised Date: February 2019