

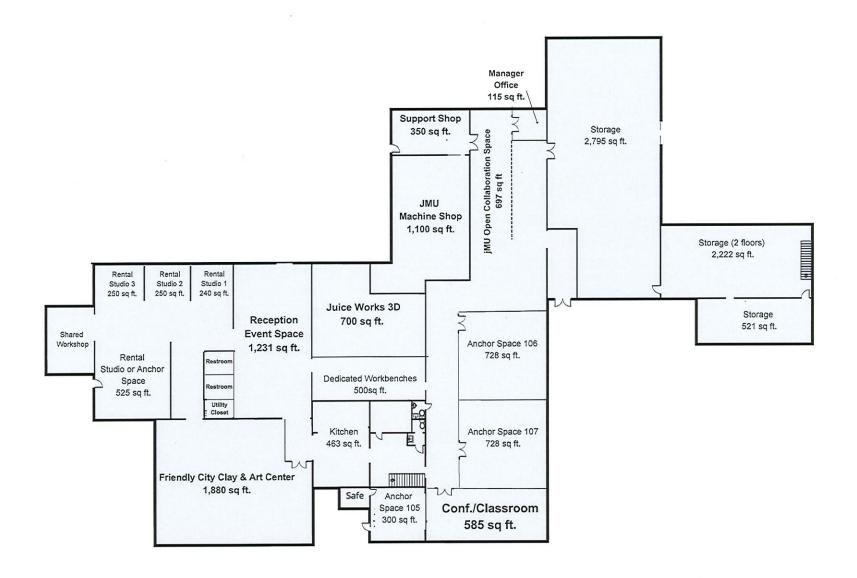
COMMUNITY DEVELOPMENT

Special Use Permit Application

www.harrisonburgva.gov/zoning

PROPERTY INFORMATION										
1157 S High Street, Harrisonburg, VA Property Address			20-B-2 Tax Map	2.19 acres Total Land Area acres or sq.ft. (circle)						
Existing Zoning Classificatio										
Special Use being requested: Under Section 10-3-97, we are requesting a Special Use Permit for an educational facility that										
aligns with point 9 - "Religious, educational, charitable or benevolent institutional uses which do not provide housing facilities."										
PROPERTY OWNER INFORMATION										
CEASAR LLC										
Property Owner Name 158 BAXTER LN			Telephone							
Street Address BRIDGEWATER	VA	22812	E-Mail							
City	State	Zip								
		OWNER'S REPRESE	NTATIVE INFORMA	TION						
NATHAN & DEBORAH IF	RWIN - Manı	ufactory Collective	540-238-3645							
Owner's Representative			Telephone	I at the second						
1157 S. High Street			debbie@manufac	forycollective.com						
Street Address HARRISONBURG	VA	22801	E-Mail							
City	State	Zip								
City	State		IFICATION							
I certify that the information supplied on this application and on the attachments provided (maps and other information) is accurate and true to the best of my knowledge. In addition, I hereby grant permission to the agents and employees of the City of Harrisonburg to enter the above property for the purposes of processing and reviewing this application. I also understand that, when required, public notice signs will be posted by the City on any property.										
Jammy L. Katorelas	.)		6-8-2023							
PROPERTY OWNER			DATE							
		REQUIRED	ATTACHMENTS							
□ Site or Property Map □ Letter explaining proposed use & reasons for seeking a Special Use Permit. □ Traffic Impact Analysis (TIA) Determination Form OR Traffic Impact Analysis (TIA) Acceptance Letter signed by Public Works Department. Applicant is responsible for coordinating with Public Works prior to submitting this application. For more information, visit www.harrisonburgva.gov/traffic-impact-analysis. This requirement is waived for the following SUPs: major family day homes, reducing required parking areas, reduction in required side yard setback, wireless telecommunication facilities, wall and fences, and short-term rentals. To prevent delays in reviewing your application, please consult with Planning staff to confirm your application does not require a TIA Determination Form or TIA Acceptance Letter. Note: If applying for a Wireless Telecommunications Facility allowed only by SUP, then also submit a wireless telecommunications facility application. TO BE COMPLETED BY PLANNING & ZONING DIVISION Total Fees Due: \$ Application Fee: \$425.00 + \$30.00 per acre										
Received By										

Last Updated: December 5, 2019



540-238-3645 1157 S. High St. Harrisonburg, VA 22801 manufactorycollective.com

June 8, 2023

Harrisonburg Community Development RE: Manufactory Collective Special Use Permit

To whom it may concern,

The Manufactory Collective is seeking a special use permit for educational opportunities that will be hosted at 1157 S. High Street.

The Manufactory Collective is a space where makers, manufacturers, artisans, and entrepreneurs can gain access to assembly, storage, production space, large and specialized equipment, and industry experts to help them scale up their businesses. The facility focuses on 3 core areas, ideas, launch, and scale.

The Idea pillar helps entrepreneurs convert their ideas into working prototypes that can be tested and iterated leading to working minimal viable products (MVPs). The rental studios, anchor spaces, and shared conference rooms help to support this light manufacturing application.

The Launch pillar, in partnership with the Valley Makers Association, Juice Works 3D, and other anchor tenants, helps entrepreneurs and students increase their machine, technology and manufacturing capabilities and helps them build out a viable business model to launch their ventures.

The Scale pillar, supported by the founders of the Manufactory Collective along with fractional support services, helps entrepreneurs redesign their products for scale. This pillar also coaches entrepreneurs through business scaling activities to support sustainable venture growth.

We aim to partner with James Madison University to create a community facing rapid prototyping, innovation, and design center to assist entrepreneurs with the first pillar, converting ideas to working prototypes. With the assistance of JMU students, faculty, and subject matter experts, we will be able to leverage the JMU machine shop, small machines space, and innovation/collaboration space to assist local entrepreneurs as they design new products. This scope of work will help JMU students gain real world experience and gain a better understanding of the workforce opportunities that exist for them in the Shenandoah Valley.

We are also partnering with Juice Works 3D and the Friendly City Clay and Art Center to provide additional education training opportunities around STEAM (science, technology, engineering, art, and math).

The 22,000+ sq ft facility includes anchor spaces, rental studios for small batch manufacturers, conference room/classroom space, dedicated workbenches, a shared kitchen/break room, and outdoor green space. We aim to use roughly 3,500 sq ft with our tenants to host the educational opportunities. These opportunities are focused on all ages and community members but have a special focus on 6-12th graders and JMU students.

All this work helps to formalize the already robust manufacturing ecosystem that exists within the Shenandoah Valley and these added educational and vocational opportunities tie in well with the manufacturing uses that will be happening in the space.

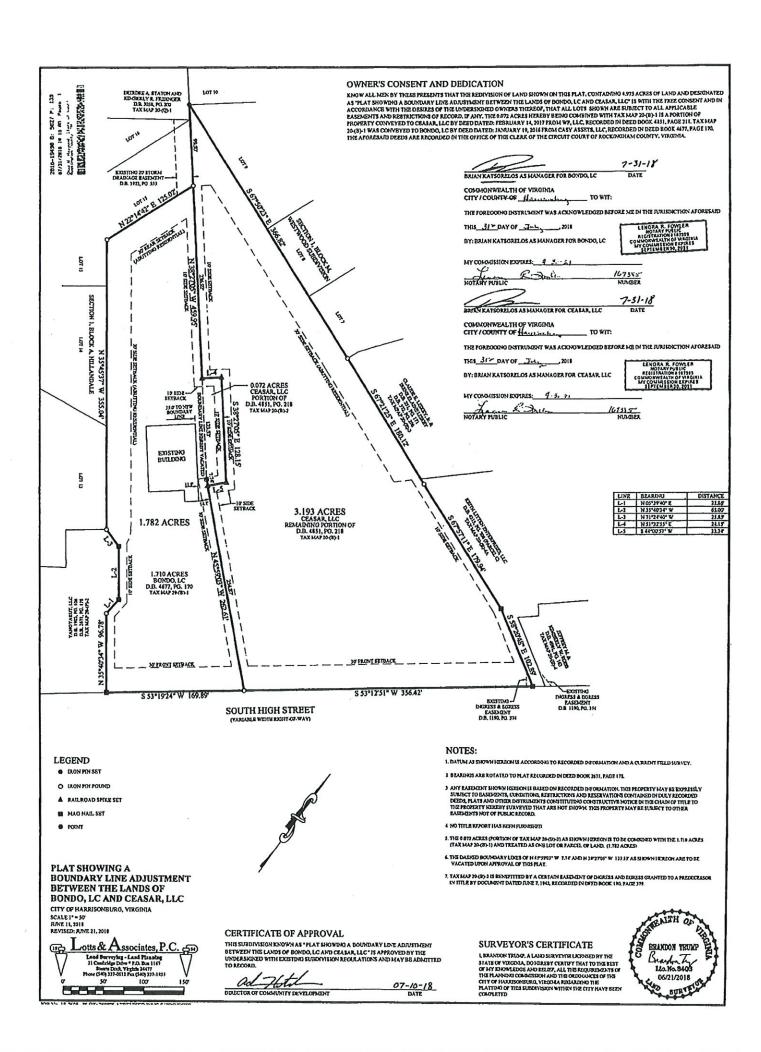
Please let us know what additional questions you may have. We look forward to partnering with the City of Harrisonburg to bring more education and manufacturing opportunities to the region.

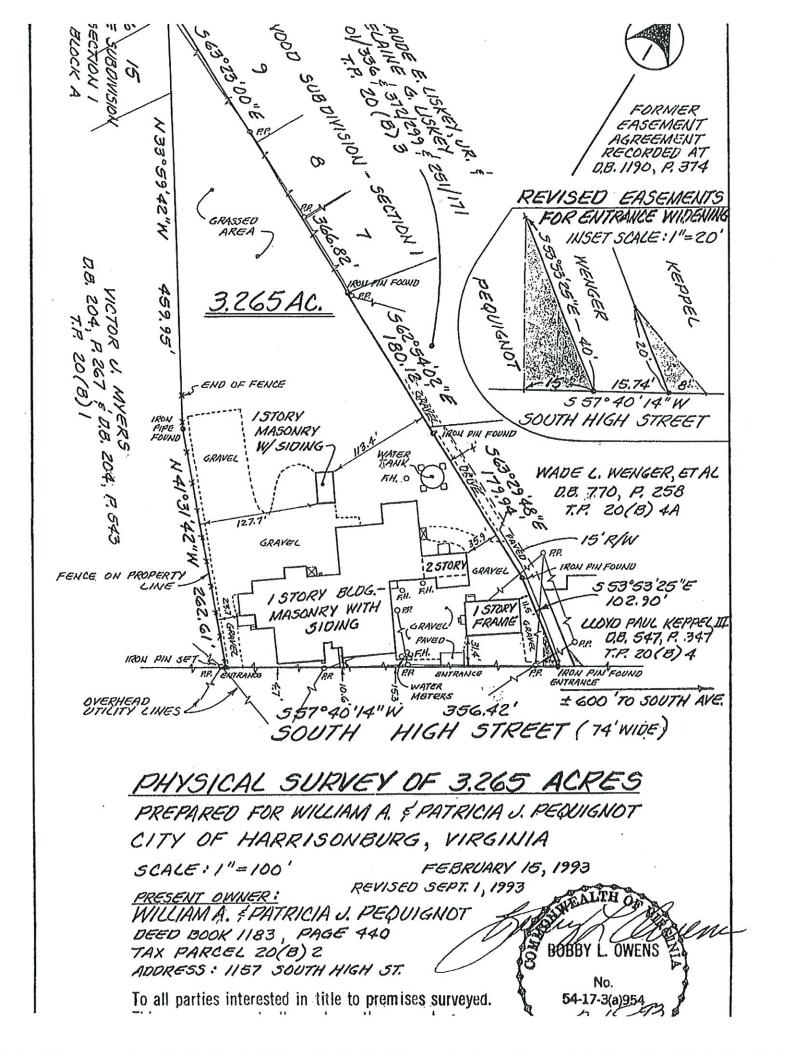
Sincerely

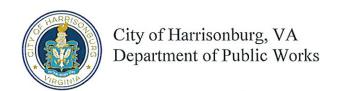
Co-Founder



- 1. Entrance Only all deliveries, regular traffic, and Joe Hudson tow truck traffic will enter using this drive.
- Main Parking lot and access drive to the loading dock
- 3. Loading Dock any delivery that need to be made with a semi truck will first be cross docked at Interchange and then picked up and delivered with a standard box truck. No semi trucks will be accommodated on site.
- 4. Exit for Manufactory
 Collective traffic A current
 easement agreement is in
 place. Please see additional
 attachments.
- 5. Visitor and ADA parking lot. Traffic will flow in and out of this lot







Determination of Need for a Traffic Impact Analysis (TIA)

www.harrisonburgva.gov/traffic-impact-analysis

For inclusion in an application for Planning Commission review (for Special Use Permit, Rezoning or Preliminary Plat), this form must be submitted to the Public Works Department at least 5 business days prior to the Planning Commission application deadline.

Contact Information									
Consultant Name: Telephone: E-mail:									
Owner Name: Telephone: E-mail:	Nathan Irwin (540) 209-4095 nate@manufactorycollective.com								
Project Information									
Project Name:	Manufactory Collective								
Project Address: TM #:	1157 S High Street, Harrisonburg, VA 20-B-2								
Existing Land Use(s):	Warehouse Showroom Store								
Proposed Land Use(s): (if applicable)	Light Manufacturing, Vocational								
Submission Type:	Comprehensive Site Plan Special Use Permit Rezoning Preliminary Plat O								
Project Description: (Include site plan or preliminary sketch and additional details on land use, acreage, access to site, etc)	Manufactory Collective will be established in the former Phillips Furniture Warehouse. The building will be uplifted to support small manufacturing businesses and small vocational classes. No changes to current site plan or access are planned.								
Peak Hour Trip Ge	neration (from row 15 on the second page)								
AM Peak Hour Trips:	17								
PM Peak Hour Trips:	11								
Comments:	res No TM								
Accepted by: Date: 6/5/2023									

Revised Date: December 2019

Peak Hour Trip Generation by Land Use

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	Manufacturing and Education Facility	760	1000 sq ft	22	23	22
2	Proposed #2						
3	Proposed #3						
4	Proposed #4						
5	Proposed #5		*				
6	Proposed #6						
7		Total New Trip	23	22			
8	Existing #1	Warehouse Showroom Store	890	1000 sq ft	22	6	11
9	Existing #2						
10	Existing #3						
11	Existing #4					155	
12	Existing #5						
13	Existing #6						
14		Total Existing Tr	6	11			
15		Final Total (Total New - To	17	11			

Instructions

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

- 1. 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.
- 2. Sum up all of the trips generated for the new uses in the Total New Trips row (row 7).
- 3. 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.
- 4. Sum up all of the trips generated for the existing uses in the Total Existing Trips row (row 14).
- 5. 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: December 2019