Date Application Received: 5-1-18

Total Fees Due: \$ 435 Date Paid: 5-1-1845

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

www.harrisonburgva.gov/zoning-applications

Application Fee: \$375.00 plus \$30.00 per acre

Section 1: Property Owner's Information Property Owner's Name: C. 6/end Louc KS
Street Address: 917 N. Main ST. Email: glenn D castle Property, com
City: Harrison Burg State: VA Zip: 22802
Telephone: Work: 540 -908 -8757 Fax: Mobile/Home:
Section 2: Owner's Representative Information
Owner's Representative: Matthew W. Brackers
Street Address: 7325 Lamar Dr Email: Matt Brickens Caol. Com
City: State: VA Zip: 22/50 Telephone: Work: 73-593-8884 Fax: Mobile/Home:
Telephone: Work: 73-593-8884 Fax: Mobile/Home:
Section 3: Description of Property
Location (street address): 917 N. Main ST. Harrisonburg, VA 22802 emic 10+
Tax Map Number: Sheet: H Block: Lot: HA Total Land Area: postion of requested reco
Existing Zoning District: Proposed Zoning District *: 3
Existing Comprehensive Plan Designation: Commercial
*If applying for conditional rezoning, provide a letter stating proffers on separate sheet of paper
Section 4: Certification
I certify that the information contained herein is true and accurate.
Signature: Cover Cover
Section 5: Required Attachments
Letter explaining Proposed Use & Reasons for Seeking Change in Zoning
Statement of Proffers, if applicable
Survey of Property or Site Map
TIA Determination Form OR Accepted TIA, signed by Public Works Department*

^{*} Applicant is responsible for coordinating with Public Works Department prior to submitting Rezoning application. If a Traffic Impact Analysis is required, this application shall not be considered accepted until the TIA has been reviewed and TIA fees paid. More information at www.harrsionburgva.gov/traffic-impact-analysis.

Matthew W. Brackens

7325 Lamar Dr

Springfield, Va 22150

(703) 593-8884

June 5, 2018

Re: 917 North Main St. Harrisonburg, Va

To whom ever it may concern,

Our family is applying for the rezoning of the rear portion of the lot (residential) to match the front portion of the property (commercial). We would like to offer the following proffer regarding this property (tax map # 41 block C lot 41A).

- Construction of a 6' solid, opaque fence for the entire portion of the northwest boundary line (rear of property) and 50' along the northeast boundary (right side of property while facing) measured starting from the rear of the property.

The Brackens family is currently collecting bids for the construction of this 300'+/- fencing.

Furthermore beyond the above proffer, It is our sincere intention to not only improve the appearance of the boundary lines of this property, but to also improve the overall looks of the building and property. We are collecting bids for, landscaping improvements to include flowers and shrubs (\$3k-\$4,000) exterior paint work (initial quotes in excess of \$4,000), the repair/replacement of existing walkways on the property (\$5k-\$6,000), improvements of current parking lot (\$35k-\$50,000).

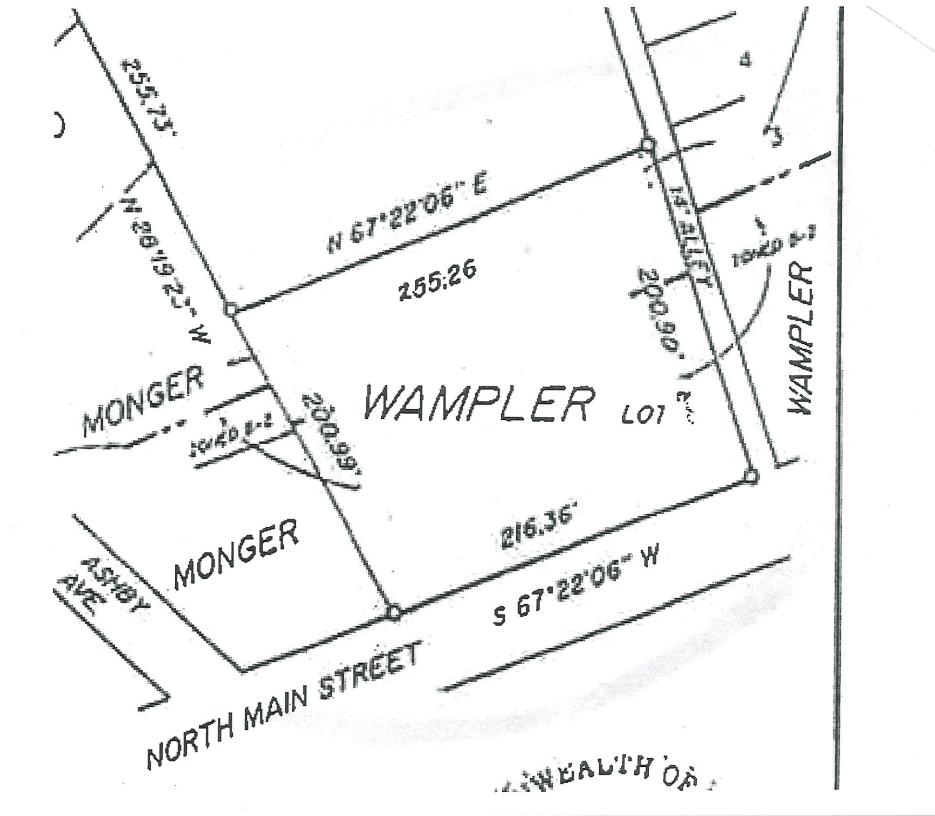
We look forward to serving the community in and around Harrisonburg and Rockingham County. We believe that we'll provide a valuable service to this community as well as an esthetically pleasing property along Main St.

M. W. Enekers

Thank you for this consideration.

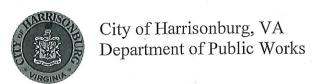
Sincerely,

Matthew W. Brackens









Determination of Need for a Traffic Impact Analysis (TIA) www.harrisonburgva.gov/traffic-impact-analysis

Contact Informatio	n ,					
Consultant Name:	Matthew W. Brickens					
Telephone:	78-593-8884					
E-mail:	MattBrackens Cool. Com					
Owner Name:	Glenn Loucks					
Telephone:	540-908-8757					
E-mail:	Glenn Castle Property . com					
Project Information	a .					
Project Name:	Brackens / Loucks					
Project Address: TM #:	CUT 1) Marial ST Harris WA #41-C-41A					
Existing Land Use(s):	Apartment & property management					
Proposed Land Use(s): (if applicable)	Apartment & car dealership					
Submission Type:	Comprehensive Special Use Permit Rezoning					
Project Description: (Include site plan or preliminary sketch and additional details on land use, acreage, access to site, etc)						
Peak Hour Trip Go	eneration (from row 15 on the second page)					
AM Peak Hour Trips:						
PM Peak Hour Trips:	3					
(reserved for Cit	ty staff) Yes No _					
Accepted by: Ia	Date: 4-12-18					

Revised Date: May 2017

Accepted by:

Peak Hour Trip Generation by Land Use

Row	Land Use	ITE Land Use Code		Quantity	AM Peak Hour of Adjacent Street Traffic	PM Peak Hour of Adjacent Street Traffic
1	Proposed #1	220	D. U.	3	3	3
2	Proposed #2	841	585+	2.7	6	8
3	Proposed #3	•			-	8
4	Proposed #4					
5	Proposed #5					
6	Proposed #6				8	
-7	Total New Trips				9	U\ \
8	Existing #1	220	D.U.	3	3	3
9	Existing #2	710	56 F+	2.7	5	5
10	Existing #3					
11	Existing #4					* * * * * * * * * * * * * * * * * * *
12	Existing #5		**			
13	Existing #6			38	10	
14	Total Existing Trips				8	8
15	Final Total (Total New – Total Existing)					3

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: May 2017