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

www.harrisonburgva.gov/zoning-applications

Section 1: Description of Property					
Location (street address): 709 Foley Ro	d. 27	11 Foley	R3		
Tax Map Number: Sheet: 84 Block:				otal Land Area:	0.526 (cres or sq. ft.
Existing Zoning District: R-3]	Proposed 2	Zoning D	oistrict: R-5C	+1-23.500 SF
Existing Comprehensive Plan Designation					
Section 2: Property Owner's Informat Property Owner's Name: Ashok Kunver					
Street Address: 125 Staplechase Dr.			Email:	ashokkunver@	gmail.com
City: Penn Laird	State:	VA		Zip:	22846
Telephone: Work:	Fax:			Mobile/Home:	540-246-5097
Section 3: Owner's Representative Inf					
Owner's Representative: Dick Blackwe					
Street Address: 566 E. Market St.			Email:	dick@blackwe	llengineering.com
City: Harrisonburg	State:	VA		Zip:	22801
Telephone: Work: 540-432-9555	Fax:			_ Mobile/Home:	540-820-2964
Section 4: Certification					
I certify that the information supplied on information) is accurate and true to the bagents and employees of the City of Harrand reviewing this application. I also und City on any property. Signature: Property Owner	est of n	ny knowled rg to enter	dge. In ac the abov	ddition, I hereby e property for th	grant permission to the e purposes of processing
Section 5: Required Attachments to be Letter explaining Proposed Use & Statement of Proffers, if applying Survey of Property or Site Map Traffic Impact Analysis (TIA) De Letter signed by Public Works De Works Department prior to submi www.harrisonburgva.gov/traffic-i	t Reaso for con etermina epartme itting R	ns for See aditional re ation Form ant - Appli ezoning ap	king Cha ezoning o OR Tra cant is re	ffic Impact Anal	ordinating with Public

The proposed R-5C project is located at 709 Foley Rd. in Harrisonburg, VA. The site, TM 84-A-2, containing 0.526 acers, is presently zoned R-3 and is planned for mixed use in the new comprehensive plan.

It is proposed to construct an apartment building comprised of twelve (12), one-bedroom units. Occupancy shall be limited to a family or two individuals. The building would be two floors with each having six (6) units. Sixteen parking spaces (4 more than required) would be in front of the building. Sidewalks would connect pedestrians to Foley Rd.

There is reported a shortage in one-bedroom apartments in the city and this development would provide additional units to serve that segment of the population.

September 5, 2019

Thanh Dang Assistant Director Department of Planning and Community Development 409 South Main Street Harrisonburg, VA 22801

SUBJECT: Rezoning application of TM 84-A-2 from R-3 to R-5

In connection with the rezoning request for the property located at 709 and 711 Foley Road and identified as tax map parcels 84-A-2 the following permitted uses are hereby proffered:

- 1. There shall be no more than twelve (12) one-bedroom apartments on this site.
- 2. Dwelling units may be occupied by a family or not more than two (2) persons.
- 3. Accessory buildings and uses clearly incidental to the above. Accessory uses incidental to permitted nonresidential uses shall be located within principal buildings when such accessory function serves the public. Parking garages are permitted within the district.
- 4. Home occupations.

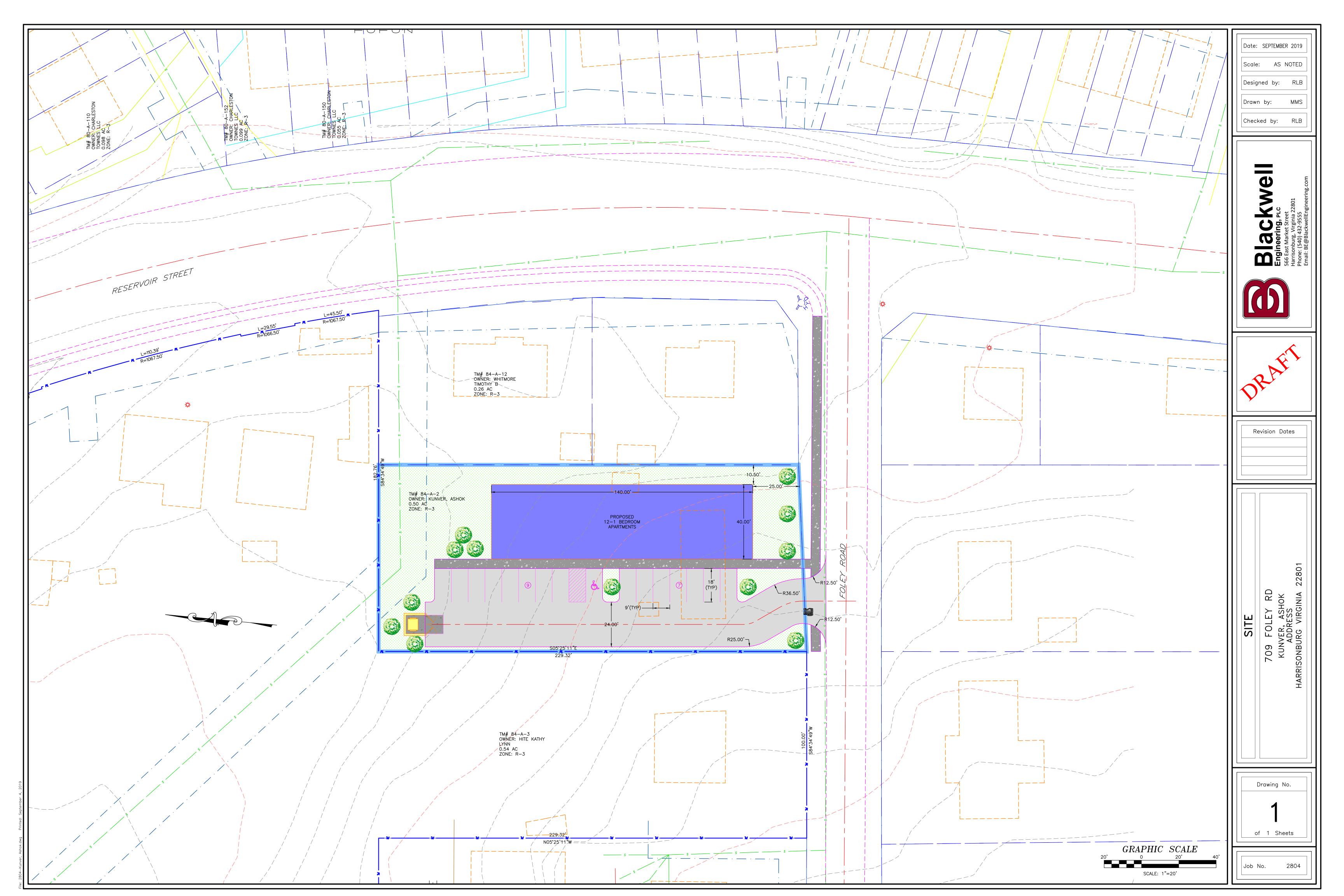
Special use permits shall be permitted as approved by City Council.

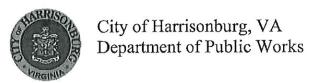
Additionally, I proffer that there will be no parking or travelways between any building and Foley Road.

Ashok Kunver, Property Owner

(Signature)

 $\frac{9-6-2019}{\text{Date}}$





Determination of Need for a Traffic Impact Analysis (TIA)

www.harrisonburgva.gov/traffic-impact-analysis

Contact Informatio	n					
Consultant Name:	Blackwell Engineering, PLC (BE: 2804)					
Telephone:	(540) 432-9555					
E-mail:	Dick@BlackwellEngineering.com or Nathan@BlackwellEngineering.com					
Owner Name:	Ashok Kunver					
Telephone:	(540) 246-5097 Ash					
E-mail:						
Project Information	1					
Project Name:	709 Foley Road					
Project Address: TM #:	709 Foley Road, 84-(A)-2					
Existing Land Use(s):	R-3					
Proposed Land Use(s): (if applicable)	R-5C					
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)	Site Plan attached					
Peak Hour Trip Ge	neration (from row 15 on the second page)					
AM Peak Hour Trips:	8					
PM Peak Hour Trips:	9					
(reserved for Cit	· /					
TIA required? Y Comments:	Yes No/					
Accepted by:	Date:					

Revised Date: February 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	Multifamily Housing (Low-Rise)	220	DU	12	8	9
2	Proposed #2						- H
3	Proposed #3						
4	Proposed #4						
5	Proposed #5						
6	Proposed #6						
7		Total New Trip	8 (Weekday)	9 (Weekday)			
8	Existing #1						
9	Existing #2						
10	Existing #3				1		
11	Existing #4						
12	Existing #5) 10000 pc
13	Existing #6						
14		Total Existing Tr					
15		Final Total (Total New – T	8	9			

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: February 2019