

CITY OF HARRISONBURG COMMUNITY DEVELOPMENT

Special Use Permit Application

www.harrisonburgva.gov/zoning

PROPERTY INFORMATION					
1552 S. High St. Harrisophurg VA 22801				11 76	
Property Address	inding with LL		Tax Map	Total Land Area	_ acres or sq.ft. (circle)
			Turi Mup		(chick)
Existing Zoning Classification	on: RZ - Chu	rcn			
Special Use being requested	R2 - churc	n and daycare			
		BD ONED THE OWN		× * *	
		PROPERTY OWN	NER INFORMATIO)N	
TRUSTEES CHICAGO AVE MENNONITE CHURCH - Deb Pardini			(540) 434-4463		
Property Owner Name			Telephone		
1552 S. High St.	-		pardinsp@hotmail.com		
Street Address		00004	E-Mail		
Harrisonburg		- 22801			
City	State	Zip OWNER'S REPRESEN	TATIVE INFORM	ATION	
		OWNER O KEI RESEN		AIION	
Gaines Group Architects	s - Charles H	endricks	540-437-0012		
Owner's Representative	04		Telephone		
141 W. Bruce St. Suite 2	201 、				
Street Address			E-Mail		
City	State	- 7:0			
City	State	CERTI	FICATION	**************************************	
I certify that the information	supplied on t	his application and on the	attachments providea	l (maps and other informatio	n) is accurate and true
to the best of my knowledge. property for the purposes of	In addition, I of processing a	hereby grant permission to ind reviewing this applica	the agents and emplo tion 1 also understa	oyees of the City of Harrisonl nd that when required publ	ic notice signs will be
posted by the City on any pr	operty.	ind reviewing this apprica	non. I uiso unucisiai	na mai, when required, publ	ie nonce signs will be
A.L. M. din day de al					
PROPERTY DAVIER - MILLELP T- J-24 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 wisit					
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 Accentance 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					
4/5/24			Total Fees Due: \$	785	
Date Application and Fee Received			Application Fee: $$425.00 + 30.00 per acre		
MAL					
Received By					



Pastoral Staff Jacob Lee Lead Pastor

Craig Maven Senior Pastor

Carmen Schrock-Hurst Associate Pastor

Lenora Bell Director of Children's Ministries

Tara Davis Director of Music Sound & Video

Mark Harmon Director of Youth Ministries

Office

Betty Hottinger Julie Shiflet

Lao Christajak Kevin Phengsitthy

Harrisonburg Mennonite Church

1552 S. High Street. Harrisonburg, VA 22801 (540) 434-4463 E-mail: hmc@harrisonburgmennonite.org Web Site: www.HarrisonburgMennonite.org

April 5, 2024

Harrisonburg City, Zoning Department

To Whom It May Concern:

Harrisonburg Mennonite Church (HMC) is working in conjunction with Valley Interfaith Alliance and Valley Early Education Re-imagined (VEER) to provide 3 classroom spaces for an early education program serving ages 2 1/2 - 5-year-olds. It is estimated that we can serve 30-45 children in this program. This will have a significant and positive impact on many families in our local area.

HMC realizes that quality, affordable childcare in Harrisonburg and Rockingham County is a great need for many local families. Families that need to have both parents working in order to bring in enough income to pay their bills, also need quality childcare and early education that is affordable and, if possible, near to where they live. At HMC, we strive to not only interact with our community but provide ways to meet the needs of our local families through a community garden, a walking path and playground available to nearby families, an on-site free library, and (soon) an on-site free pantry. Our members volunteer in many ways throughout our community in an effort to get to know and be integrated with our neighbors, so we can listen to each other and meet needs as we learn of them. We value our community and want to do what we can to form warm relationships and meet the needs of those around us.

This use – childcare/early education in the HMC building - will only be in a very small portion of the existing facility. The building modifications required is for a change of use for these 3 classrooms from an A3 to an E use. To achieve building code compliance an exterior door from each classroom and an exterior egress path to grade is required, see attached drawings. In order to comply with zoning requirements a special use permit for a daycare not directly operated by the Harrisonburg Mennonite Church is requested.

In accordance with HMC's values and mission, we want to support this initiative for quality, affordable childcare and early education in our community, and are willing and ready to make the necessary changes to our facility to meet their needs.

Thank you for your consideration of our request,

andin

Debra J Pardini Harrisonburg Mennonite Church Church Council Liaison to VIA 540-256-2358 pardinsp@hotmail.com





City of Harrisonburg, VA Department of Public Works

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 Informatio	n				
Consultant Name:					
Telephone:					
E-mail:					
Owner Name:					
Telephone:					
E-mail:					
Project Information	1				
Project Name:					
Project Address: TM #:					
Existing Land Use(s):					
Proposed Land Use(s): (if applicable)					
Submission Type:	Comprehensive Site Plan	Special Use Permit	Rezoning	Preliminary Plat	
Project Description: (Include site plan or preliminary sketch and additional details on land use, acreage, access to site, etc)					
Peak Hour Trip Generation (from row 15 on the second page)					
AM Peak Hour Trips:					
PM Peak Hour Trips:					

(reserved for City staff)

TIA required? Comments:

Yes _____ No _____

Accepted by: _____ Mason____

Revised Date: December 2019

Row	IVG'Nand Use		ITE Land Use Code	Unit	Quantity	AM Peak Hour of Adjacent Street Traffic	PM Peak Hour of Adjacent Street Traffic
1	Proposed #1						
2	Proposed #2						
3	Proposed #3						
4	Proposed #4						
5	Proposed #5						
6	Proposed #6						
7	Total New Trips						
8	Existing #1						
9	Existing #2						
10	Existing #3						
11	Existing #4						
12	Existing #5						
13	Existing #6						
14	Total Existing Trips						
15	Final Total (Total New – Total Existing)						

Peak Hour Trip Generation by Land Use

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

RENOVATION FOR HARRISONBURG MENNONITE CHURCH 1552 S HIGH STREET HARRISONBURG, VIRGINIA

INDEX OF DRAWINGS		CODE INFORMATION / ANALYSIS	GENERAL NOTES	
		SCOTE TEMO/AT OF IL CHARGE OF OCCURANCY OF DISTING SURVEY HEA EVENUS 423, NO CHARGE SCHORE, CLASHICOLYS TO DISCUE (CLASHICOLYS HEOHT EVENUS 40, DISC HEART, NO CHARGE	1. ALL WORK SHALL DOMPLY WITH APPLICABLE FEDERAL, STATE, AND	
	ARCHITECTURAL A1 FIRST FLOOR EGRESS / KEY PLAN A2 FIRST FLOOR DETAIL PLAN	AFE CASE HID NOTE COTE: VEGNA DISTNO BUILING COTE 2018 - UFD. 2 ATTENDE - Crave C FOCUMACY VEGNA DISTNO BUILING BUILING - Crave C FOCUMACY VEGNA DISTNO BUILING AVAILUATE 2020 - Crave C FOCUMACY VEGNA DISTNO BUILING - Crave C FOCUMACY - CRAVE C FOCU	2. ASSUMED SAFE SOIL BEARING PRESSURE: 1,500 PSF IN RESIDUAL SOIL. CONSULT ARCHITECT IF BUILDING IN FILL. 3. POST, BEAM, AND HEADER SIZES BASED ON NO. 2 SOUTHERN YELLOW	
	A3 WALKWAY FRAMING PLANS A4 WALKWAY ELEVATIONS	CONSTRUCTION TATE V-B-(DISTING, 1/0 CHARCE) DATG ALE, 1,569 SF / 25 SF = 53 USE CFOLP CHARCH OFFON A3 USE (SYSTERC) TO E USE SUMARY SCHOOL, CLASSEDOWS, 925 SF / 20 SF = 46 USE CFOLP CHARCH OFFON A3 USE (SYSTERC) TO E USE BUSY ISS SF / 150 SF = 7	AnnuFactured Products Shall BE INSTALLED IN STRICT Accordance with ManuFacturer's INSTALLED IN INSTRUCTIONS AND RECOMMENDATIONS S. THE CONTRACTOR SHALL VERILY ALL DIMENSIONS AND CONDITIONS IN	
		VEBC - CHAIRE OF DECLEANCY NTEROX FINISE DISTING FINISHES, NO CHAIRE DISTING FINISE NOT ATTICALE DISTING FINISE NOT ATTICALE	OR DISCREPANCIES.	
		Fire STANLES SYSTEM -DISTAG RADING, INCI STANLETO, NO CHARCE ECALESS ECONED STARTING -DISTAG RADING, INCI STANLETO, NO CHARCE PEO. MIL BIT WORK REST RECK. I CG * 0.20 (KID STRALEDE) = 21.1 ECONED STARTING -DISTAG RADING, INCI STANLETO, NO CHARCE PEO. MIL BIT WORK REST RECK. I CG * 0.20 (KID STRALEDE) = 21.1 ECONED STRATEGY -DISTAG RADING, INCI STANLETO, NO CHARCE PEO. MIL BIT WORK REST RECK. I CG * 0.20 (KID STRALEDE) = 21.1 ECONED STRATEGY -DISTAG RADING, INCI STANLETO, NO CHARCE PEO. MIL BIT WORK REST RECK. I CG * 0.20 (KID STRALEDE) = 21.1 ECONED STRATEGY -DISTAG RADING, INCI STANLETO, NO CHARCE PEO. MIL BIT WORK REST RECK. I CG * 0.20 (KID STRALEDE) = 21.1 ECONED STRATEGY -DISTAG RADING, INCI STRATEGY DISTAG RADING, INCI STRATEGY PEO. MIL BIT WORK REST RECK. I CG * 0.20 (KID STRALEDE) = 21.1		
		MWARLM EAT ACCESS TRAVEL DISTANCE DOES NOT DICEED 2001/01 PLUMBLING FIXTURES		
		International occurrenties Top occurrenties Top occurrenties S3 / Top = 0.53 DNCARE 53 / 2 = 26.5 MALE + 26		
		WATER CLOSETS VALE: 26 5 / 50 = 0.53 SERVICE STATE Devicate VALE: 26 5 / 50 = 0.53 FEGURED 1 5.5 Skobartschools VALE: 7125 = 0.26 FEMALE: 27 / 20 = 0.115 1 5.5 Skobartschools VALE: 7125 = 0.26 FEMALE: 7125 = 0.26 AC(VAL = 1.5.5, DXISTING)		
		IDTRAS (#C0144) VALE 1.27 FEWALE 1.27 NOTEL ALL FEETOOMS SHALL CONFORM TO ADMAS OF AUEL ALTERTOOMS SHALL CONFORM TO ADMAS OF AUEL AL		
		BUERZSS MALL 7/40 =0,175 FEVALL 7/40 =0,175 107L19 @ZOV#ZCI MALL 0.72 FEVALL 7/40 =0,175 107L19 @ZOV#ZCI MALL 0.72 FEVALL 7/40 =0,175 107L19 @ZOV#ZCI MALL 0.72 FEVALL 7/40 =0,175	LARGE SGALE DETAIL SMALL SGALE REFERENCE Z C G U G U G U G U G U G U G U G U G U G	
	e Norman e co			

JIS

cs

NA 13305 3-27-24







