

CITY OF WAUKESHA PLAN COMMISSION

RECEIVED

Application for Review

CITY-PLANEAGAMISSION

	ame of Project: Wavkedia Cafe	e House
A	ddress (if no address, location): 410 Wificox	nein Avenue
Add Phy	merg. Keller MA modern Nemer Architectural Design 188237 SESOS Maple Hill Drive Wavkecha, WI. 53189 1894.264.8780	Owner information: Name: MV. Mojib Pasuli Company Name: Address: BOT Hovthyiew Road Wewkesha, WI. 53 80 Phone: 262.211.0264 s application (CAD and/or PDF) along with 7 full-size (one ses waived by the department.
	Type of review	
	Rezoning: Attach <u>COPY</u> of rezoning petition <u>along with fee.</u> Or submitted to City Clerk.	riginal must be \$350
	Certified Survey Map	* \$150 + \$50/kot
<u> </u>	Plat Review - Plat Reviews are held until next meeting. 9 copies You must also submit 4 b the County and 2 to State.	s must be submitted.
Þ	** Site Plan & Arch. Review -	prelim: \$300 + \$15/1000 sq.ft. or res. unit
	Architectural changes do not need preliminary review.	(Check appropriate box) (Check
	** Conditional Use with Site Plan	(Check appropriate box) L1 preum: \$300 + \$10/1000 sq.ft. or res. unit
	Conditional Use (No Site Plan)	\$200
	** Airport Hangar Review	\$300
	Home Industry (Attach info sheet.)	\$100
	House Move	\$150
	Street Vacation	\$150
	Other (specify):	\$100
	** PUD Review	\$400 added to S.P.A.R. fee
	PUD Amendment	\$100
	Annexations and/or Attachments - Original must be submitted	to City Clerk. No Fee
	Resubmittal	\$150
存在	Please attach to this form a Review Checklist if it involv	
	DEADLINE FOR THE SUBMITTAL IS THE TUESDA	AY THE WEEK BEFORE THE MEETING BY 4:00 P.M.

Amount Due \$200 - Check # /729 Amount Paid: \$200 - Boold Due Mg	n 259 bos cripro ances n	HERANGUSERIA (SESSESSE)		
	Check # 1729	Amount Paid:	\$200 - Rec'd	p. Ma

Rev. 04/2006



Waukesha Café House/410 Wisconsin

Site

The current site is West of the library and across from the Evangelical & Reformed United Church of Christ at 410 Wisconsin Avenue. It is currently a long narrow lot (37.5' x 150') and was most recently used as a duplex residential property. There is a driveway on the West side of the site which would allow for access to a parking lot at the rear of the site. This lot would be able to park about 4 cars. An access easement allows for this owner to use 6' of the adjacent property 75' North of the street R.O.W. for common access.

There is currently a dilapidated garage at the North side of the property which will be removed. A new masonry dumpster enclosure will be added as well as a wood access ramp to the North side as part of this Plan. Also, a 6' ht. fence will be constructed from the ramp to the North property line along the East property line. New asphalt paving and curbing will added to the lot. The current site is flat. The owner will work with Engineering to resolve any storm water issues identified.

Landscaping will be added to the property at the perimeter. Most will be maintenance free shrub's with taller conifers continuing along the North property line to screen the neighbors from the parking area.

Building

The current building was most recently used as a duplex, but has been vacant for the past 7-8 years. The house was originally constructed in about 1926, and is in generally good condition. The owner would like to repurpose it for use as a Café. The building is balloon framed and the exterior is a plaster veneer which is was designed to look like brick. It was designed with a craftsmen character. There is also an enclosed three-season porch facing Wisconsin Avenue.

Under the news proposal, the exterior would be painted, windows replaced, a new outside dining deck developed on the South with new railings and signage. New windows/doors would replace the current ones on the South to present a more retail image. The porch would be converted to outside dining for those warm summer months.

The Plans as proposed, would clear out most of the First Floor walls with a Dining area created toward the front of the space, and two new ADA Toilet Rooms and a Kitchen developed at the at the rear. Handicap access would be thru the rear of the building due to lack of width on the site for a ramp. The cafe would get all new Mechanical, plumbing, and electrical systems as

well as décor. It would be designed to service about 49 patrons and have two exits on opposite sides of the Plan.

The Second Floor/ceiling at the entry will be removed to provide for a dramatic volume of space when entering. Additionally, there will be some added dining on the Second Floor.

There may be a small efficiency apartment left at the rear off the Second Floor for rental purposes. The intent is to completely make over this structure with a new use providing o

Business Scope

The Café will be open from 7:00 am to 4:00 pm daily. They will be serving both breakfast and lunch. There will be two employees present. A sample menu will be provided to the Plan Commission, but general offerings will be coffee, soft drinks, and assorted breakfast and lunch items.

Plat of Survey

JAHNKE & JAHNKE ASSOCIATES INC.

Consultants in Engineering, Planning, Subdivisions and Surveying 711 W. MORELAND BLVD. WAUKESHA, WISCONSIN 53188

FOR: MOJIB RASULI

TELEPHONE (262) 542-5797 FAX (262) 542-7698



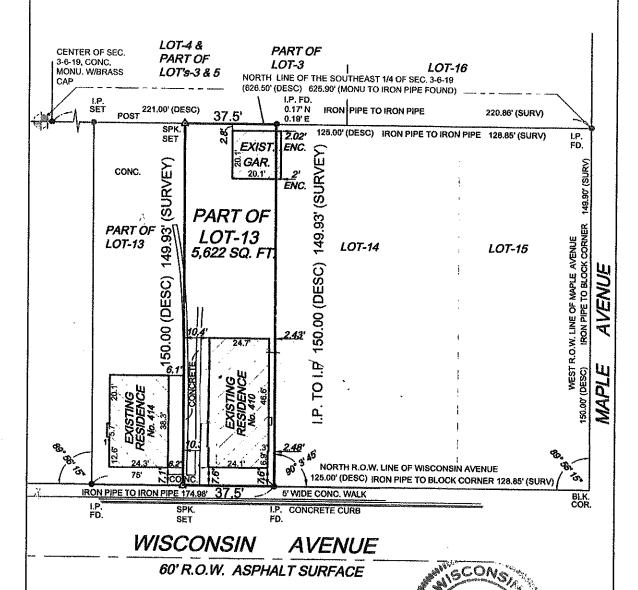
SCALE 1" = 30'

LEGAL DESCRIPTION: East 1/2 of Lot 13, Block 4, CUTLERS ADDITION TO PRAIRIEVILLE, is a part of NE and SE ¼ Sec. 3, T6N, R19E, City of Waukesha, Waukesha County, Wisconsin.

Iron pipes found or set as part of survey.

REFERENCE BEARING: North R.O.W. line of Wisconsin Avenue has an assumed bearing of West.

NO TITLE POLICY FURNISHED THEREFORE COMPLETENESS OF LEGAL DESCRIPTION AND EASEMENTS ARE NOT WARRANTED



DATED THIS 26th DAY OF JANUARY PLAT No. PS WAUKESHA-5413

BOOK No.

WAUKESHA-189 PAGE No. 69

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DRAWN BY: P.M.

18-01-006

is. Reg. No./ &

If this seal is not red in color, this plan is a copy that should be assumed to contain upguthorized alterations. The certification contained on this document shall not apply to any copies.

from Jury regerent Het John Burry Hayer and borne Hayer, his wife 3 1 1 2 Chie Andreture. William Lourg adams, and Christiannia adams, husband and wife and to the running them. Four thousand fine hundred The Each half of Sh Kumber Thirteen (13) Block Four (4) butler's addition to Premientle (now Whichester) situated in the South East quarter (S & 14)) Section Their (3) Township Sy (b) north Range Kinelien (19) Each If is understood infaqued that the parties of the first part sile to the party of the record part one nate of the load inlies Cot with a foot of I To fut I who consinter may part one nate with as part some teration a tripularly who less about to fut me mater which taken remainly from each half of said lot the either lime of and the portion returned by withing their believes the portion of said lot or all hereby and the portion of parties of the hirst part, a consult thingway to be constituted on some position of his it and to be used by both purhase to an affording by the party of the steened part, and to be used by both purhase as affording to be said positions of said on so carned by each of the purhase hereto, when me years To be so to both Marry Hayes rapt one mortgage of \$900. and your first above written some John Barry Hayes Unel J. Davis D.J. Hernlock 1917 Wandusha John Barry Huges and Corn Huges his nife, M. K. Hemlock ubulusha Jan 4 a. E

SUSTAINABILITY CHECKLIST FOR NEW COMMERCIAL CONSTRUCTION MAJOR RENOVATION

Waukedra Cafe Anop 9 Mauch note Project Name

Check all those that apply

Date

SUSTAINABLESITES	SÜSTAINABLEISITESICONTID
Construction Activity Pollution Prevention	Stormwater Quantity & Quality Design
Chapter 32 permit	Chapter 32 permit
Site Selection	Heat Island Effect-Nonroof
VNot farmland	50% shade in 5 years
Not lower than 5 feet above 100 year flood elevation	Materials with SRI of at least 29
Protect species habitat	Heat Island Effect-Roof
Not within 100 feet of wetlands	High albedo roof surface
Affor within 50 feet of water body	Green Roof
Not previously parkland	Light Pollution Reduction
Dev. Density and Community Connectivity	Indoor Lighting
Previously developed site	Reduced lighting 11pm-5am
1/2 mile to basic services	Meet ANSI/ASHRAE/IESNA standards
Yedestrian access to services	Exterior Lighting
With 1/2 mile of dense neighborhood	: WATER/EFFICIENCY SO
Brownfield Redevelopment	Water Use Reduction
Site documented as contaminated	Toilets
Defined as brownfield by gov't agency	Vraucets
Alternative Transportation	Preninse spray valves
Vrublic Transportation Access	Water Efficient Landscaping
Bicycle Storage & Changing Rooms	Reduce water consumption by 50% for landscaping
Low Emitting & Fuel-Efficient Vehicles	Use no potable water for irrigation
Parking Capacity	ENERGY & ATMOSPHERE
Provide no new parking	On-site Renewable Energy
Sized to no exceed minimum zoning reqmnt	MATERIALSIGIRESOURCES
Preserve future parking in greenspace	Storage & Collection of Recyclables
Protect or Restore Habitat	Building Reuse
Limit site disturbance	Construction Waste Management
Restore greenspace	Materials Reuse
Maximize Open Space	Recycled Content
20% open space	Regional Materials
Vegetated roof	Rapidly Renewable Materials
25% Pedestrian oriented hardscape areas	
Wetlands or naturally designed pond	