• 3200 Biddle Ave. 48192

Approved by:	Permit #:		Rec'd y		Date:
Application for Location, Ownership,	or Wheelch	air Rai	np te, and legibl	e before a Building	g Permit will be issued.
Building Located At:			Date:		_
Lot No. & Subdivision:					
Applicant's Name:					
Address:					
Phone #:					
Owner's Name:					
Lot Size:fee	t WIDE (x)	_ Owner's Ph	none #:		
Interior Lot () Corner I	_ot()Alley:	feet WIDE	Rear Alley () Side Alley ()
Building Size:f	eet WIDE (x)	feet LONG	(x)	feet HIGH	Stories Space
Between House & Alley:	feet				
Between House & Buildir	ng on Rear:	_feet			
Width of Yards: Front:	feet	Side	feet	Side	feet
Show details as to location			and yard sp	aces on applicatio	n for Certificate of
STATE CLEARLY THE	NATURE OF THE P	ROPOSED W	/ORK:		
				-	
Estimated Cost by D	epartment: \$	E	stimated C	Cost by Owner:	\$
Section 23a of the state cons circumvent the licensing req residential structure. Violato	uirements of this state re	elating to perso	ns who are to	A, prohibits a person perform work on a res	from conspiring to idential building or a
				X	
				Signat	ture of Owner or Age

City of Wyandotte Department of Engineering & Building 3200 Biddle Avenue, Suite 200 (734) 324-4551

In accordance with Section 2006 of the Zoning Ordinance, application is hereby made for a Certificate of Occupancy for a (single, 2-family, multiple dwelling, garage, addition, kind of business, etc...) Located at: **PLOT PLAN** Note: SHOW SIZE OF ALL BUILDINGS & YARD DIMENSIONS ON PLOT. ALSO DESIGNATE VEHICLE STORAGE SPACE. Inside Lot Line () Side Street () Or Alley () Alley: open () vacated (Rear Lot Line Side Street () Or Alley () Inside Lot Line () Owner: Authorized Signature:____ Address: Address: City: Phone No.: Phone No.: For Office Use Only Zoning District: _____ Examined By: _____ Lot Size: _____ Area in Sq. Feet: ____ Date: Area in Sq. Feet:

Max. Area Of Occupancy:

Area Of Exist. Struc.:

Area Of Prop. Struc.:

Parking Provided For:

Approved By:

Refused Because Of Non-Compliance to Section: A) Vacated alley with feet non-buildable easement B) Open alley.



CITY OF WYANDOTTE Department of Engineering and Building

Recommendations for Wheelchair Ramps

Michigan has a state Barrier-Free Construction Code for residential sites, which differs from the Michigan Barrier Free Code for Commercial Buildings. Contact the Wyandotte Engineering and Building Department for details. Although the dimensions of your ramp will depend on the size of your lot and your mobility needs, some commonly used guidelines for building safe ramps are outlined below.

Slope

The maximum slope for a residential ramp is 1:12. This means that for every 1' of rise, the ramp should extend 12' in length. A slope of 1:8 can only be used when it is technically infeasible due to site constraints to comply with a 1:12 slope.

Width

The minimum width of the ramp is 36" clear between handrails. This width provides adequate room to safely maneuver a wheelchair.

Guardrails/Handrails

A low guardrail 4" or greater above the surface of the ramp or a 4" or greater curb that runs the entire length of the ramp is recommended to prevent a chair's wheel or walker's leg from going over the edge. If the ramp exceeds 30" above grade, then a 36" high guardrail with balusters not to exceed 4" apart is required. Handrail height is 34"-38" from the surface of the ramp and is required to be graspable 1 %" to 2" in diameter or equivalent in graspability. A minimum of one graspable handrail is required when the slope exceeds 1:12 and handrail should be smooth, unobstructed and extend from the top to the bottom of the ramp.

Landings

Landings must be provided at all turning points, entrances, exits and at doors. For long ramps, landings should be provided at least every 30'. Each landing should have a minimum length of 36" in the direction of travel, and the bottom landing should have a length of 36" in the direction of travel. The landing at the door should be level with the doorsill.

Materials

Ramps can be made out of concrete or wood. Concrete, although more expensive, is more durable. We require that wood be treated for weather resistance and supporting posts be buried 42" in cement for durability. Portable ramps, made out of aluminum or fiberglass can be purchased for more temporary situations.

Surface

Ramps should have a non-slip surface. This can be done by brushing a concrete surface or mixing sand into the paint or varnish on a wood surface.

email: engineering1@wyandottemi.gov

w/planreview/wheelchair ramps 03/28/2022



LOCATION:____

CITY OF WYANDOTTE, MICHIGAN

Department of Engineering & Building

Gregory J. Mayhew, P.E. City Engineer

Affidavit for Building, Sidewalk, Approaches, and Curb Cut Permits

work himself/herself in accordance with the provisions	g he/she applies for and secures a permit, pay the fee, does the of the codes and rules of the City of Wyandotte, applies for appropriate inspection authority. Failure to comply with these ation.
installation of the work mentioned in the permit. I furth	esponsibility of a licensed contractor for the construction and/or ner agree that I shall neither hire any other person for the ract to any other person, firm, or corporation any portion of the pove premises.
I agree to request inspection as required by City Ordina construction and/or installation exposed until the Depa construction and/or installation as being in compliance	artment of Engineering and Building has accepted the
I certify that I will perform the work under the requiren	nents of the above rules governing homeowner's permits.
I further agree to correct all violations and will provide p.m., Monday through Friday for necessary inspections Owner (Signature)	access to the premises between the hours of 9:00 a.m. to 5:00 s. Present Address
Print Name	City, State, Zip Code
Phone No	Email Address:
Subscribed and sworn to me before this	
day of,	
Notary Public, State of Michigan, County of Wayne My Commission Expires: Acting in the County of	

If you have any questions regarding the work, please consult the Inspector prior to beginning work. If other problems arise, please contact the Engineering Office Supervisor at (734) 324-4551.

W:Owner's Affidavit.doc



City of Wyandotte Department of Engineering and Building 3200 Biddle Avenue Wyandotte, Michigan 48192 (734) 324-4551 Engineering1@wyandottemi.gov

CONTRACTOR LICENSE REGISTRATION OR RENEWAL

Licensee Name:	
Address:	Fax:
	Phone:
E-mail Address:	
	Exp. Date:
Company/Business Name: NOTE: Permits will on	y be issued to name on State License.
Federal Employer ID Number or Reason for Exemption:	
Workers' Comp. Insurance Carrier or	
MESC Employer Number or	
Section 23a of the state construction prohibits a person from conspiring state relating to persons who are	ction code act of 1972, 1972 PA 230, MCL 125.1523A, ag to circumvent the licensing requirements of this to perform work on a residential building or a f Section 23a are subject to civil fines.
Date: Auth	orized Signature:
The following individuals are also aut	chorized to secure permits for the above named,company:
Registration Fee: \$45.00 (Registration Fee)	cion expires when license expires)

Include the following information with the signed and completed application:

- Current Michigan driver's license
- Current Michigan Builder/Plumbing/Electrical/Mechanical License
- Insurance Certificate showing both liability and workers comp w/registration form.doc

updated: 05/10/2021