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APPLICATION for PLAN EXAMINATION and BUILDING PERMIT

Location (Street Number and Street Name) Location (Street Number and Street Name) Location (Street Number and Street Name) Location (Street Number and Street Number N		IMPORTANT	- Applicants	Co	mplete All Items in	Secti	ons: I, II, III, IV, V ar	nd VII
Determined and Cross Servers Detween Band Detween Detwee						•	······································	
Bullion Bull	1							
Description	1	vames of cross streets						
II. TYPE and COST of BUILDING - All Applicants Complete Parts A through D				Lot	Number	Block	···	Las Cias
D. PROPOSED USE For "Winceking" most recent use Residential 1 □ New Building 2 □ Addition (presented above toucing write action of any, in Plan D, 13) 3 □ Aboration (see marked of above toucing write action of any, in Plan D, 13) 5 □ Wrecking (premisters) with the part of the property of the part of the property of the part of the property of the part of the par	BUILDING					Diock		Lot Size
Total Cost of Improvement S Ditter (Speciel) S Ditter (Spe	II. TYPE a	nd COST of BUILDING - A	All Applicants	Cor	mplete Parts A throi	ugh E		
Addition (If reserving with addition (If any in Pan D. 12) Addition (If any in Pan D. 13) Add	A. TYPE of	IMPROVEMENT		D.		_		
Residential Resid	N N	ew Building			For "Wrecking" mos	st rece	ent use	•
enter number of new housing uses setted it amp, in Part 0, 13) 3	• •	_			Residential			Nonresidential
3 ☐ Alteration (spee number 2 above) 4 ☐ Repair, Replacement 5 ☐ Wrecking of multimative internations with multiple internations of units in the property of			y. in Part D, 13.)	1 1:	One Family			
Description Paper Parking Garage Cargor							19	Church, other Religious
Service Station, Repair Garge	4 🔲 Re	epair, Replacement		13				
Enter number of units in building in Pan D. 13) 6	5 🗂 W	recking (If multifamily residential,		14			el or Dormiton	Service Station, Benair Garage
Foundation only				45		us	23	Hospital, Institutional
B. OWNERSHIP 8			i					Onice, bank, riblessional
8 Private (Individual, Corporation, Manprolit Institution, Etc.) 9 Public (Federal, State, Local Government) C. COST (Omit Cents) 10 Cost of Improvement \$ 10 Cost of Improvement \$ 2					- '		. 26	School Library other Educational
Public (Federatic State, Local Government) C. COST (Cond Conta) Nonresidential - Describe in detail proposed use of buildings, e.g., food processing plant, machine shop, leundry building at hospital, elementary school, secondary school, college, publicing at industrial plant. If use of existing building is being changed, enter proposed use. b. Plumbing \$ c. Heating, Air Conditioning\$ d. Other (Elevator, etc.) \$ 11 TOTAL Cost of Improvement \$ III. SELECTED CHARACTERISTICS of BUILDING - For New Buildings and Additions complete Parts E through L, for Wrecking, complete only Part J, for all others skip to IV. E. PRINCIPAL TYPE of FRAME 30 Masonry (New Bearing) 31 Wood Frame 41 Private (Septic Tank, etc.) 42 Public or Private Company 41 Private (Septic Tank, etc.) 42 Public or Private Company 43 Private (Well, Cistern) 54 Colland Area, Sq. Ft. K. NUMBER of OFF STREET PARKING SPACES 55 Couldoors. 56 Number of Bedrooms. 57 Other (Specify) 58 Number of Bedrooms. 59 Other (Specify) 50 Number of Bedrooms. 51 Enclosed. 52 Number of Bedrooms. 53 Number of Bedrooms. 54 Number of Bedrooms. 55 Number of Bedrooms. 56 Number of Bedrooms. 57 Number of Bedrooms. 58 Number of Bedrooms. 59 Other (Specify) 50 Number of Bedrooms. 50 Number of Bedrooms. 51 Number of Bedrooms. 52 Number of Bedrooms.	B. OWNERS	SHIP		17	Uner (Specify)		27	Stores, Mercantile
C. COST COMIT Cents/ 10 Cost of Improvement . \$ Nonresidential - Describe in detail proposed use of buildings, e.g., food processing plant, machine shop, leundry building at hospital, elementary school, secondary school, college, parochial school, parking garage for department store, retatl office building, affice building at industrial plant. If use of existing building is being changed, enter proposed use. b. Plumbing . \$ Letting, Air ConditioningS Letting changed, enter proposed use. c. Heating, Air ConditioningS Letting changed, enter proposed use. 11 TOTAL Cost of Improvement \$ Letting changed, enter proposed use. 12 TOTAL Cost of Improvement \$ Letting changed, enter proposed use. 13 TOTAL Cost of Improvement \$ Letting changed, enter proposed use. 14 TOTAL Cost of Improvement \$ Letting changed, enter proposed use. 15 TOTAL Cost of Improvement \$ Letting changed, enter proposed use. 16 Letting changed, enter proposed use of buildings, etc., food processing plant, machine shop, leundry building at hospital, elementary school, college, parochial school, parking garage for department store, retatl office buildings and industrial plant. If use of existing building is being changed, enter proposed use. 16 Letting changed, enter proposed use. 17 Letting changed, enter proposed use. 18 Letting the industrial plant. If use of existing building at hospital, elementary school, college, parochial school, parking garage for department store, retatl office building at hospital, elementary school, college, parochial school, parking garage for department store, retatl office building at hospital, elementary school, college, parochial school, parking garage for department store, retatl office building at hospital, elementary school, college, parochial school, parking garage for department store, retatl office building at hospital, elementary school, college, parochial school, parking garage for department store, retatl office building at hospital letting file parting file parting file parting	8 🔲 Pri	ivate (Individual, Corporation, Nonprofit In:	stitution. Etc.)		•			
To Cost of Improvement \$ To be installed but not included in the above cost: a. Electrical \$ b. Plumbing . \$ c. Heating, Air Conditionings d. Other (Elevation, etc.) . \$ III. SELECTED CHARACTERISTICS of BUILDING - For New Buildings and Additions complete Parts E through I., for Wrecking, complete only Part J, for all others skip to IV. PRINCIPAL TYPE of FRAME 30 Masonry (Meta Bearing) 31 Wood Frame 32 Structural Steel 41 Private (Septic Tank, etc.) 49 Total SQ Fictions, Based on Exterior Dimensions	9 🔲 Pu	blic (Federal, State, Local Government)					29	Other (Specify)
To Cost of Improvement . \$ processing plant, machine shop, laundry building at hospital, elementary school, secondary school, callegie, parochial school, parking garage for department store, rental office building, office building at industrial plant. If use of existing building is being changed, enter proposed use. b. Plumbing . \$ c. Heating, Air Conditioning\$ d. Other (Elevator, etc.) . \$ 11 TOTAL Cost of Improvement \$ 11 SELECTED CHARACTERISTICS of BUILDING - For New Buildings and Additions complete Parts E through L, for Wrecking, complete only Part J, for all others skip to IV. E. PRINCIPAL TYPE of FRAME 30 Masonry (Meth Bearing) 40 Public or Private Company 41 Private (Septic Tank, etc.) 49 Total SqF tof Floor Area, All Floors, Based on Exterior Dimensions . 32 Structural Steel 41 Private (Septic Tank, etc.) 49 Total SqF tof Floor Area, All Floors, Based on Exterior Dimensions . 50 Total Land Area, Sq. Ft	C. COST		Omit Cents)		Nonresidential	- Des	scribe in detail propo	sed use of buildings on food
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b. Plumbing \$ c. Heating, Air Conditioning\$ d. Other (Elevator, etc.) \$ 11 TOTAL Cost of Improvement \$ 11. SELECTED CHARACTERISTICS of BUILDING - For New Buildings and Additions complete Parts E through L, for Wrecking, complete only Part J, for all others skip to IV. E. PRINCIPAL TYPE of FRAME 30 Masonry (Mell Bearing) 40 Public or Private Company 48 Number of Stories 31 Vood Frame 41 Private (Septic Tank, etc.) 49 Total Sq Ft of Floor Area, All Floors, Based on Exterior Dimensions 32 Structural Steel 41 Private (Septic Tank, etc.) 49 Total Sq Ft of Floor Area, All Floors, Based on Exterior Dimensions 33 Reinforced Concrete 42 Public or Private Company 43 Private (Mell, Cistern) 50 Total Land Area, Sq. Ft 44 Other (Specify) 50 Total Land Area, Sq. Ft 45 Private (Mell, Cistern) 51 Enclosed FRINCIPAL TYPE of HEATING FUEL 1. TYPE of MECHANICAL 52 Outdoors Will there be air conditioning? L. RESIDENTIAL BUILDINGS ONLY 53 Number of Bedrooms 54 Number of Bedrooms 55 Number of Bedrooms 56 Number of Bedrooms 57 Number of Bedrooms 58 Number of Bedrooms 59 Other (Specify) 46 Yes 47 No Full	To be insta	illed but not included in the above cost:			rental office building	college o. offic	e, pārochial school, par e building at industrial	king garage for department store,
c. Heating, Air Conditionings d. Other (Elevator, etc.) \$ 11 TOTAL Cost of Improvement \$ III. SELECTED CHARACTERISTICS of BUILDING - For New Buildings and Additions complete Parts E through L, for Wrecking, complete only Part J, for all others skip to IV. E. PRINCIPAL TYPE of FRAME 30	a. Ele	ectrical			being changed, ente	er prop	posed use.	plana it doe of exidering balloffing is
d. Other (Elevator, etc.)\$ 11 TOTAL Cost of Improvement \$ 11. SELECTED CHARACTERISTICS of BUILDING - For New Buildings and Additions complete Parts E through L, for Wrecking, complete only Part J, for all others skip to IV. E. PRINCIPAL TYPE of FRAME 30 Masonry (Mail Bearing) 31 Wood Frame 32 Structural Steel 33 Reinforced Concrete 34 Other (Specify) 45 Total Sq Ft of Floor Area, All Floors, Based on Exterior Dimensions 46 Number of Stories 47 Total Sq Ft of Floor Area, All Floors, Based on Exterior Dimensions 48 Number of Stories 49 Total Sq Ft of Floor Area, All Floors, Based on Exterior Dimensions 40 Public or Private Company 41 Private (Septic Tank, etc.) 42 Public or Private Company 43 Private (Meil, Cistern) 50 Total Land Area, Sq. Ft K. NUMBER of OFF STREET PARKING SPACES 51 Enclosed 52 Outdoors 53 Particular Street Parking Spaces 54 Public or Private Company 55 Particular Street Parking Spaces 56 Couldoors 57 Outdoors 58 Number of Bedrooms 59 Other (Specify) 40 Public or Private Company 41 Private (Meil, Cisterny) 50 Total Land Area, Sq. Ft 51 Enclosed 52 Outdoors 53 Number of Bedrooms 54 Number of Bathrooms 54 Number of Bathrooms 55 Number of Bathrooms 56 Number of Bathrooms 57 Number of Bathrooms 57 Other (Specify) 58 Particular Street 59 Particular Street 50 Particular Street 50 Particular Street 51 Particular Street 52 Particular Street 53 Particular Street 54 Number of Bathrooms 55 Particular Street 56 Particular Street 57 Particular Street 58 Particular Street 59 Particular Street 50 Particular Street 50 Particular Street 50 Particular Street 51 Particular Street 52 Particular Street 53 Particular Street 54 Particular Street 55 Particular Street 56 Particular Street 57 Particular Street 58 Particular Street 59 Particular Street 50 Particular Street 50 Particular Street 50 Particular Street 51 Particular Street 52 Particular Street 53 Particular Street 54 Particular Street 55 Particular Street 56 Particular Street	b. Pli	umbing \$						· · ·
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III. SELECTED CHARACTERISTICS of BUILDING - For New Buildings and Additions complete Parts E through L, for Wrecking, complete only Part J, for all others skip to IV. E. PRINCIPAL TYPE of FRAME 30				-				
For Wrecking, complete only Part J, for all others skip to IV. E. PRINCIPAL TYPE of FRAME 30			of RIIII DIN	l	For Now Pulleline		J A J CC	
G. TYPE of SEWAGE DISPOSAL 30 Masonry (Wall Bearing) 40 Public or Private Company 41 Private (Septic Tank, etc.) 48 Number of Stories 49 Total Sq Ft of Floor Area, All Floors, Based on Exterior Dimensions 49 Total Sq Ft of Floor Area, All Floors, Based on Exterior Dimensions 40 Public or Private Company 41 Private (Septic Tank, etc.) 42 Public or Private Company 43 Private (Well, Cistern) 44 Number of Stories 45 Total Sq Ft of Floor Area, All Floors, Based on Exterior Dimensions 46 Number of Stories 47 Total Sq Ft of Floor Area, All Floors, Based on Exterior Dimensions 48 Number of Stories 49 Total Sq Ft of Floor Area, All Floors, Based on Exterior Dimensions 50 Total Land Area, Sq. Ft 42 Public or Private Company 43 Private (Well, Cistern) 51 Enclosed 52 Outdoors 53 Outdoors 53 Number of Bedrooms 54 Number of Bedrooms 55 Number of Bedrooms 56 Number of Bedrooms 57 Number of Bedrooms 58 Number of Bedrooms 59 Other (Specify) 50 Total Land Area, Sq. Ft 50 Total Land Area, Sq. Ft 50 Total Land Area, Sq. Ft 51 Enclosed 52 Outdoors 53 Number of Bedrooms 54 Number of Bedrooms 55 Number of Bedrooms 56 Number of Bedrooms 57 Number of Bedrooms 58 Number of Bedrooms 59 Number of Bedrooms 50 Number of Bedrooms		TO OTHER HOUSE	או משוטם זכ	. G -	for Wrecking, cor	js and mpleti	o Additions complete e only Part J. for all c	Parts E through L,
Masonry (Wall Bearing) 40	E. PRINCIPA	L TYPE of FRAME	G. TYPE o	of SI				THE CHAPTER TV.
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Structural Steel Based on Exterior Dimensions Structural Steel Structural Structural Steel Structural	31 🗍 Wo	od Frame	<u>1</u>		•		49 Total So Ft of FI	oor Area, All Floors
34 Other (Specify) 42 Public or Private Company 43 Private (Well, Cistern) 45 Private (Well, Cistern) 46 Yes 47 No 47 No 48 NUMBER of OFF STREET PARKING SPACES 51 Enclosed 52 Outdoors 54 Number of Bedrooms 55 Number of Bathrooms 56 Number of Bathrooms 57 Number of Bathrooms 58 Number of Bathrooms 59 Other (Specify) 46 Yes 47 No	32 🔲 Stri	uctural Steel					Based on Exteri	or Dimensions
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I. TYPE of MECHANICAL 35			43 🗍 F	riva	te (Well, Cistem)		. •	
Will there be air conditioning? L. RESIDENTIAL BUILDINGS ONLY 44 Yes 45 No 53 Number of Bedrooms	E. PRINCIPAL	L TYPE of HEATING FUEL	I. TYPE of	ME	CHANICAL			İ
37 ☐ Electricity 44 ☐ Yes 45 ☐ No	35 🗖 Gas		1469.11			ŀ		
38 Coal Will there be an elevator? 39 Other (Specify)					•	-		' '
39 (Other (Specify) 46 (Yes 47 (No Full		·			70 [] NO			
	-		Will there	be a	ал elevator?	.		!
Partial	39 🔲 Othe	er (Specify)	46 🔲 Y	es	47 No			
			·				Partial	

NOTES and DATA - For Department Use			
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IV. IDENTIFICATION

Homeowner Permits Must List All Subcontractors and Their License Number

				4
A. OWNER				
Name			Telephone Number	
Address			()	
Address		City	State	Zip Code

B. ARCHITECT or ENGINEER	•			
Name			Telephone Number	
Address		City	State	Zip Code
		,		Ep dout
			•	•
C. CONTRACTOR				-
Name			Telephone Number	
Address		City	State	Zip Code
License Number Expiration Date		- Federal Employer ID Num	ber (or reason for exemption)	
Workers Compensation Insurance Carrier (or reason for exemption)		MESC Employer Number	(or reason for exemption)	*****
				<u>.</u>
			•	
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APPLICANT NUMBER OF STREET				
. APPLICANT INFORMATION	•			•
he applicant is responsible for the payment of nd must provide the following information.	all fees and charges	applicable to this ap	plication	
and made provide the following implification.		•		
Name	<u> </u>		Telephone Number	
Address		City	State .	Zip Code
ederal Employer ID Number /				
hereby certify that the proposed work is authoriz application as his authorized agent, and we agree t application is accurate to the best of my knowledge	o conform to all applica	able laws of the State o	of Michigan, All Inform	nation submitted on this
Fee Enclosed:			100	
ignature of Applicant		Date		

Section 23A of the State Construction Code Act of 1972, Act Number 230 of the Public Acts of 1972, being section 125.1523A of the Michigan Complied Laws, prohibits a person from conspiring to circumvent the licensing requirements of this state relating to persons who are to perform work on a residential building or a residential structure. Violators of Section 23A are subject to civil fines.

VI. ZONING PLAN EXAMINERS NOTES	
District	
Use	
Front Yard	
Side Yard	. Side Yard
Rear Yard	
Notes	
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VII. SITE or PLOT PLAN - For Applicant Use	

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VII. SITE or PLOT PLAN - For Applicant Use	
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