## WEST MANCHESTER TOWNSHIP APPLICATION FOR BUILDING PERMIT

App. Date

**Estimated Cost:** 

Is Owner Applicant (Y/N)

Applicant (not owner) Architect/Engineer General Contractor Excavation	Lot #:	Zip: Parcel Type: WNER INF	Parcel Number:  Commercial ©  CORMATION	□Industria □Other (O			
Subdivision:  First Name:  Street Address:  Fax Number:  Na Applicant (not owner)  Architect/Engineer  General Contractor  Excavation	Lot #:	Zip: Parcel Type: WNER INF	Parcel Number:  : □Residential ®  □Commercial ©	□Other (O	l (I)		
Subdivision:  First Name:  Street Address:  Fax Number:  Na Applicant (not owner)  Architect/Engineer  General Contractor  Excavation	Lot #:	Zip: Parcel Type: WNER INF	Parcel Number:  : □Residential ®  □Commercial ©	□Other (O	l (I)		
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First Name:  Street Address:  Fax Number:  Na Applicant (not owner)  Architect/Engineer  General Contractor  Excavation	0	WNER INF	□ Commercial ©	□Other (O			
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Street Address:  Fax Number:  Na Applicant (not owner)  Architect/Engineer  General Contractor  Excavation			FORMATION	Phon			
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Street Address:  Fax Number:  Na Applicant (not owner)  Architect/Engineer  General Contractor  Excavation	Last Name of Dus	smess Name.		PHON			
Fax Number:  Na Applicant (not owner)  Architect/Engineer  General Contractor  Excavation				Pnone:			
Applicant (not owner) Architect/Engineer General Contractor Excavation			City:	State	Zip:		
Applicant (not owner) Architect/Engineer General Contractor Excavation		,	E-Mail Address:				
Applicant (not owner) Architect/Engineer General Contractor Excavation			L-Man Address.				
Applicant (not owner) Architect/Engineer General Contractor Excavation		······································					
Applicant (not owner) Architect/Engineer General Contractor Excavation		RACTORS	SINFORMATION				
Architect/Engineer  General Contractor  Excavation	ame of Contractor		Street Address		City, State, Zip Co		
Excavation		Wind					
				· · · · · · · · · · · · · · · · · · ·			
Concrete							
Carpentry							
Electrical							
Plumbing							
Sewer							
Mechanical							
Roofing							
Masonry							
Drywall or Lathing							
Sprinkler							
Paving	······································						
Fire Alarm							
Masonry Drywall or Lathing Sprinkler	make this application as has cribed in this application	nis authorized age is issued, I certif	at the proposed work is auth ent and I agree to conform to fy that the code official or th	o all applicable lav e code official's a	ws of this jurisdiction authorized representar		
SIGNATURE OF APPLICANT	ADDR	RESS			PHONE NUMBER		

## 5. BUILDING PERMIT APPLICATION

Us Pla	MPROVEMENT TY  MPROVEMENT TY  NEW CONSTR  ADDITION (2)  ALTERATION (  REPAIR / REPL  DEMOLITION (  RELOCATION (  FOUNDATION (	(PE: UCTION (3) ACEME (5) (6)	ENT (4)	BUSI  FACTOR	LY THEATRE NIGHT CL RESTAUR CHURCH I OTHER AS NESS (6) ONAL GRADES DAY CARE	UB (2) ANT (3) (4) SSEMBLY ( 1-12) (7) E FACILITY TE HAZARE ARD (10)	(8)	RESIL	FUTIONAL GROUP HOME (1: HOSPITAL (13) JAIL (14) FERCANTILE (15) DENTIAL HOTEL, MOTEL (1: BOCA TWO FAMILY CABO TWO FAMILY BOCA SINGLE FA CABO SINGLE FA AGE MODERATE HAZA LOW HAZARD (23)	2) (6) (7) LY (18) LY (19) MILY (20) MILY (21)	PAI CAI MO REI PUI HPI	HER (24) RKING GARAGE RPORT TOR FUEL SERV. PAIR GARAGE BLIC UTILITY M
	Structural (check Frame	that a	pplicable)				I I	Exterior (Check	those applicable)			
	Steel (1)  Masonry (2)		Concrete (3) Wood (4)	☐ Ot	ner (5), l	dentify:		Steel (1)  Masonry (2)	☐ Concrete		Ot	her (5), Identify:
<u> </u>			• •		-0 []	Yes	<u> </u>					
-	Are any structure		emblies labrica				N	0 				
	eet Frontage (Fee	t)			s (Numbe				Lot Area (Sq.	feet)		
	ont Setback (Feet)				Rooms (N				Building Area	(Sq. feet)		
Re	ar Setback (Feet)		····	Full 8	Full Baths (Number)			Parking Area (	Parking Area (Sq. feet)			
Le	ft Setback (Feet)			Partia	l Baths (I	Number)			Living Area (S	q. feet)		
Rig	ght Setback (Feet)	e Grade (Feet) Windows (Number) Garage Area (Sq. feet)  Intial Units (Number) Fireplaces (Number) Office/Sales (Sq. feet)										
He	ight Above Grade	(Feet)		Fireplaces (Number)  Office/Sales (Sq. feet)  ber)  Enclosed Parking (Number)  Service (Sq. feet)  Outside Parking (Number)  Manufacturing (Sq. feet)								
Ne	w Residential Unit	s (Numi	ber)	Firep	aces (Nu	mber)			Office/Sales (S	iq. feet)		·
Exi	Existing Residential Units (Number) Enclosed Parking (Number) Service (Sq. feet)											
Ele	ovators / Escalator	(Numbe	r)	Outsi	de Parkin	g (Number)			Manufacturing	(Sq. feet)		
Est	t. Start	/		Est. I	inish		/	' <u></u> /	Building Est. Value \$			
Tot	6. ELECTRICAL PERMIT APPLICATION Electrical Work											
	POV	VER D	EVICES	No	OUTP	UT/LOAD		PO	WER DEVICES	N	o.	OUTPUT/LOAD
1							7					
2							8					
3							9	***************************************				
4							10					
5		,										
6					1		To	tal Number of Mo	ors			
Util	Utility Service Revisions:											
Est	. Start			Est. F	inish		/		Electrical Work Est. Value \$			<del>M 18</del>

•	7. PLU	MBING PERMIT APPLICATION	Plumbing Work 🗌 Yes 🔲 N				
	Enter th	e Number of Fixtures Being Installed, Replaced o	or Repaired				
Tubs/Showers		Drinking Fountains	Back Flow Preventers				
Shower Stalls		Floor Drains	Water Pumps				
Lavatories		Water Heaters	Roof Openings				
Toilets		Water Softeners	Parking Lot Drains				
Urinals		Sewage Ejectors	Inside Downspouts				
Sinks		Sump Pumps	Swimming Pools				
Laundry Tubs		Grease Traps	Standpipes (Y/N) (Number Hose Outlets)				
Dishwashers		Bidets	Fire Sprinklers (Y/N) (Number of Heads)				
Garbage Disposals			Lawn Sprinklers (Y/N) (Number of Heads)				
			Total Fixtures				
Public Water (Y/N)	<u> </u>	Public Sewer (Y/N)					
Water Service Size	iN.	Water Mater Circ	N. Avg. Daily Water Use				
Utility Service Revisions:			N. Avg. Daily Water OseGPD				
Est. Start//		Est. Finish / /	Plumbing Work				
	MECHAN	ICAL PERMIT APPLICATION	Est. Value \$  Mechanical Work  Yes  N				
		Enter Number of New or Replacement Units	mediamodi Work 🗀 168 🗀 N				
Forced Air Furnace		Incinerator	Air Handling Unit				
Unit Heater		Boiler	Heat Pump				
Gas/Oil Conversion		Coil Unit	Air Cleaner				
Space Heater		Window A/C Unit	Kitchen Exhaust Hood				
Gravity Furnace		Split System A/C	Hazardous Exhaust System				
Solid Fuel Appliance		A/C Compressor	Electric Furnace				
Utility Service Revisions:		A/O Compressor	Electric Furnace				
Type of Heating Fuel:	100						
(Check One) Gas (1)		Oil (2) L Electric (3) Coal (4	Wood (5) Other (6)  Mechanical Work				
Est. Start//_		Est. Finish//	Est. Value \$				
Permit Type:	9, 0	THER REQUIRED PERMIT APPLICATION	IN(S)				
Description of Work:							
- Dosciption of Work.							
		· · · · · · · · · · · · · · · · · · ·					
,							
Est. Start / /		Est. Finish / /	Est Value \$				

## SITE PLAN

Show lot lines, dimensions of existing and proposed structures and setback distance from all property lines.

