## WEST MANCHESTER TOWNSHIP APPLICATION FOR BUILDING PERMIT

Street Address: Subdivision: First Name: Street Address: Fax Number:		Lot #:	Zip: Parcel Ty  WNER I	ype: □Re □Co NFORI	RMATION Parcel Number: sidential ® mmercial ©	□ Industria □ Other (C					
Subdivision:  First Name:  Street Address:  Fax Number:	Last	Lot #:	Zip: Parcel Ty  WNER I	ype: □Re □Co NFORI	Parcel Number: sidential ® mmercial ©		1 (I)				
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Street Address: Fax Number:	Last		****		AT A TOTAL						
Street Address: Fax Number:	Last	Name or Bus	iness Name		VIATION						
Fax Number:				<b>:</b> :	s Name:			Phone:			
Fax Number:		***************************************		City	•	State		Zip:			
				E-M	Iail Address:						
		CONT	ID A CITIO	DC INT	ODALATION			, , , , , , , , , , , , , , , , , , , ,			
	Name of Co		RACTO		CORMATION eet Address		City	y, State, Zip Cod			
Applicant (not owner)	Traine of Co.			- 54	00111000		<u> Cit</u>	, bate, zap eed			
Architect/Engineer											
General Contractor											
Excavation											
Concrete											
Carpentry											
Electrical	4,000,00										
Plumbing	,										
Sewer											
Mechanical	V										
Roofing											
Masonry		2.1									
Drywall or Lathing								100000000000000000000000000000000000000			
Sprinkler											
Paving											
Fire Alarm											
I hereby certify that I at been authorized by the addition, if a permit for shall have the authority permit.	owner to make this work described in	application as l this application	his authorized is issued, I c	or that the d agent an certify that	proposed work is au d I agree to conform the code official or	to all applicable la the code official's	ws of this ju authorized r	urisdiction. In epresentative			
SIGNATURE OF APPLICANT A			RESS			PHONE NUMBER					

## 5. BUILDING PERMIT APPLICATION

Us	e Only	Assignn	nent (Y/N)	PROP	PROPOSED USE: INSTITUT								
Ple	Plan Number AS			ASSE					1	ROUP HOME (12)		RKING GARAGE	
				-						OSPITAL (13) IL (14)		RPORT TOR FUEL SERV.	
IMPROVEMENT TYPE:				1	DESTAURANT OF					• •		PAIR GARAGE	
					CHURCH (4)					ANTILE (15)		BLIC UTILITY	
	NEW CONSTRUCTION (1)				OTHER ASSEMBLY (5)					TIAL DTEL, MOTEL (16)	HP	M	
	ADDITION (2)									JLTI-FAMILY (17)			
										CA TWO FAMILY (18)			
REPAIR / REPLACEMENT (4)					☐ (GRADES 1-12) (7) ☐ CA					BO TWO FAMILY (19)			
	DEMOLITION (5)					AY CARE FACILITY	님	CA SINGLE FAMILY (20)					
<u> </u>	RELOCATION (6)									BO SINGLE FAMILY (21)			
<u> </u>	FOUNDATION	ONLY (	(7)							DERATE HAZARD (22)			
	CHANGE OF U	JSE ON	LY (8)	Пн						W HAZARD (23)			
	Structural (check	that a	pplicable)		Exterior (Check the Walls					se applicable)			
	Steel (1)		Concrete (3)		Other (5), Identify:					☐ Concrete (3) ☐ Other (5), Identify:			
	Masonry (2)		Wood (4)						☐ Wood (4)				
Are any structural assemblies fabricated off-site?													
Street Frontage (Feet)				St	Stories (Number)					Lot Area (Sq. feet)			
Front Setback (Feet)				Be	Bed Rooms (Number)					Building Area (Sq. feet)			
Rear Setback (Feet)				Fu	Full Baths (Number)					Parking Area (Sq. feet)			
Left Setback (Feet)				Ps	Partial Baths (Number)					Living Area (Sq. feet)			
Right Setback (Feet)					Garages (Number)					Basement Area (Sq. feet)			
Height Above Grade (Feet)					Windows (Number)					Garage Area (Sq. feet)			
New Residential Units (Number)					Fireplaces (Number)					Office/Sales (Sq. feet)			
Existing Residential Units (Number)  Elevators / Escalator (Number)					Enclosed Parking (Number)					Service (Sq. feet)  Manufacturing (Sq. feet)			
				Outside Parking (Number)					Building				
Est. Start/ Est. Finish						nish		<u>//</u>		Est. Value \$			
	6. ELECTRICAL PERMIT APPLICATION Electrical Work 🗆 Yes 🗀 No												
Tot	Total ServiceAMPS    Number of Circuits:2 WIRE3 WIRE4 WIRE    Number of Service Outlets:110V220V												
	PO	WER D	EVICES	1	No.	OUTPUT/LOAD		POV	*	R DEVICES	No.	OUTPUT/LOAD	
1							7					·	
2							8						
3							9						
4	····	<del></del>					10						
5	<del>, ,</del>												
6 Utility Service Revisions:							Total Number of Motors						
J.III	ary ocivice mevisio	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											
			·			- w			<del></del> T	Electrical World		<del></del>	
Est	. Start	/	/	Es	it. Fi	nish	/	<u>//</u>		Electrical Work Est. Value \$			

		7. PLU	BING PERMIT APP	LICATION		Plumbing Work 🗆 \	Yes 🗌 No	
		Enter the	Number of Fixtures Beli	ng Installed, R	eplaced or F	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	. 7/		Swimming Pools		
Laundry Tubs			Grease Traps	W		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)	Yes	No	Public Sewer (Y/N)	Yes	No			
Water Service Size		IN.	Water Meter Size		iN.	Avg. Daily Water Use	GPD	
Utility Service Revision	s:					-		
Est. Start			Est. Finish		Plumbing Work Est. Value \$			
	8.	MECHANI	CAL PERMIT APPLI	CATION		Mechanical Work 🗆 Y	∕es □ No	
			Enter Number of New	or Replaceme	nt Units			
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:								
Type of Heating Fuel: (Check One)	Gas (1)		☐ Oil (2) ☐ Elec	etric (3)	Coal (4)	☐ Wood (5) ☐ Other (6	)	
Est. Start	//_		Est. Finish	//_	Mechanical Work   Est. Value \$			
		9. C	THER REQUIRED P	ERMIT APP	LICATION	(S)		
Permit Type:								
Description 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.

