Catharine Township Municipality

1229 Recreation Drive, Williamsburg, PA 16693

Email: catharinetownship@yahoo.com

Phone: 814.832.3851 Website: catharinetownship.org

Required checklist to obtain a building permit for:

RELOCATED MANUFACTURED DWELLING

On a Foundation, Crawlspace, or Piers

	Complete 2 page Application for Building Permit/Use Certificate
	Land Use Permit (signed and approved by Municipality).
	Foundation Plan (elevation, footer size, foundation details, beams, etc.)
	Site plans (include all existing structures, proposed structure and their distances to all lot lines).
	Include deck plan
	Installation manual of Relocated Manufactured Home (if available)
	Habitability Checklist for Relocated Manufactured Homes
	Worker's Compensation Insurance Coverage Information Form
	Driving instructions
	Installation Checklist for Relocated Manufactured Homes to be completed before Final Inspection
the	uilding permit is required before a home can be installed upon a lot. Footings and missionary blocks must meet minimum requirements of the building code. Anchoring the home (tie downs) must meet the minimum uirements of the building code.
⇔	After submitting all required documents your application will be reviewed.
⇒ app	CCIS will contact you to let you know if your application has been approved or denied (if licable).
⇔ the	When the project is approved you will be notified the Building Permit is ready. Prior to obtaining building permit all charges (i.e. municipality, administrative, inspection fees) must be paid.

Be advised additional fees may be applied throughout the project for failed or missed inspections.

APPLICATION FOR BUILDING PERMIT / USE CERTIFICATE

·····	Pro	perty / Site Inform	ation	
Site Address:				
	Complete add	ress/City/State/Zip		
wancipanty.	Coun	ty:	Tax Map #:	
Use: Residential Sin	ngle-Family dwelling	Multi-Family	/NewManufactured/Modular Home	
Commercial0	ther		Floodplain present: □Yes □No	
Improvement Type: New	□Addition □	☐Alteration ☐R	epair/replacement	
□Othe	r			
	Land / Pr	operty Owner's Inf	ormation	
First Name Mi.	Last Name	Phone#	Cell#	
Street Address	City Si	tate Zip	Email	
	Build	ling Permit Applica		
<u>Provide a description of work</u>				
Provide a description of work				
	<u>below</u> : (Also provide det	ails on plot plan: Show		
Estimated Cost of Construct	<u>below</u> : (<i>Also provide det</i>	rails on plot plan: Show		
Estimated Cost of Construct	<u>below</u> : (<i>Also provide det</i>	rails on plot plan: Show	all improvements on lot & approximate distances to lot lines	
Estimated Cost of Construct Estimated start date	below: (Also provide det	Estimated co	on	
Estimated Cost of Construct Estimated start date	below: (Also provide det	Estimated co	on	
Estimated Cost of Construct Estimated start date	below: (Also provide det	Estimated co	ompletion date Phone#Phone#Phone#	

	Subcontractor Information	
Name	Address/City/State/Zip	Phone#
Name	Address/City/State/Zip	Phone#
	Project Details	
Trades: Building Electrical Work	□ Plumbing Work □ Mechanical Work	(HVAC)
☐Fire Suppression/Alarm System		
Heat Source:	Fuel Type:	
Foundation Type: Crawlspace Foun	ndation	Other
Details:	ч	
	Certification	
I certify that I am the owner of record, or that I have be described has been authorized by the owner of record for required setbacks prior to the start of construction	d. I understand and assume responsibility for the esta n, and agree to conform to all applicable local, state, a	blishment of official property lines
execution of this project. I certify that the Code Officia	al or his/her representative shall have the authority to	o enter the areas in which work is
being performed, at any reasonable hour, to enforce t true and correct to the best of my knowledge and beli	the provisions of the Codes governing this project. I fuller	irther certify that this information is
,		
Applicant Signature	Print Name	Date
Applicant Phone# (Land line and Cell)	Email	
Applicant Complete Address/City/State/Zip		
-ppicant complete Address/City/State/Zip		
0.551.00		
OFFICE USE: Application fee \$		
Permit Fee \$	Issuance Date/_ Expiration Date/_ Extension Date/_	/
Inspection Fees \$	Expiration Date/_	,
	Extension Date/_	
APPLICATION STATUS: GRANTED	DENIED	
APPLICATION STATUS: GRANTED Signature of Permit Officer	DENIED	

Land Use Permit Checklist

NOTE TO APPLICANT: Applicable items on this checklist shall be completed prior to your submission of an application for a building permit. Failure to complete any applicable item on this checklist shall be sufficient grounds for denial of the building permit application. Please contact your local municipal office or the local Commonwealth Code Inspection Service, Inc. office if you have any questions about the process for obtaining a building permit.

Municipality: Catharine Township County Blair

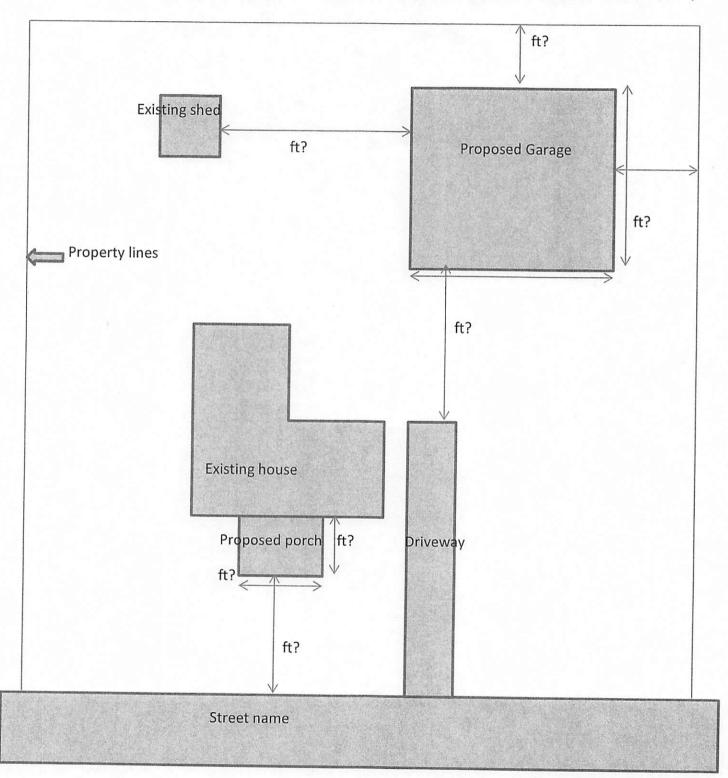
Municipality: <u>Catharine Township</u> County: Bi	<u>air</u>		
Land Use Permit #: Tax map	location:		
Work site address:			
Contact person:			
Address:			
Type of Construction (describe):			
	lepair/Replacement	□Relocation	Other
Estimated Start Date: Estim	ated Completion Date:		_
Estimated cost/value of construction: \$			
I certify that I am the owner of record, or that I have been authorized by the owner of record, and I ag execution of this project. I certify that the Code Official or his re being performed, at any reasonable hour, to enforce the provisi responsibility for the establishment of official property lines for all applicable laws of this jurisdiction. I further certify that this is	ree to conform to all applicable presentative shall have the autons of the Codes governing the required sethacks prior to the	e local, state, and fed thority to enter the a is project. I understan	deral laws governing the reas in which this work is and assume
Applicant's signature		Date	
Checklist of preliminary requirements for obtaining a building p items must be addressed. Mark N/A for those that are not applicantions.	ermit approvals to be obtaine	d prior to combine for	
Sewage facilities planning module, DEP Plannin	a Codo #	<u>D</u>	ate of Approval
Sub-division & Land Development, Municipal R	g code #		
☐ Sewage permit from Sewage Enforcement Office	esolution #	_	
Storm water management module. Approved by	w		
☐ Conservation District notification per Chapter 1	02		
NPDES Permit # for earth disturbations		_	
☐ Driveway permit, PennDot # or Lo	ral#		· · · · · · · · · · · · · · · · · · ·
☐ Public water tap, Permit #	Cal #	_	
☐ Public sewage tap, Permit #		_	
☐ Historical Architectural Review Board, Che	ck here for special cond	 litions	
Other; slue pipe, road alteration, etc Chec	k here for special condi	itions	
☐ Floodplain mapping. Project may contain flood	plain.	_	
Municipal setback clearances, Check here	for special conditions		
☐ Extra pages attached to describe special conditi	ons or circumstance. Th	ere areextr	ra pages.
Approved-Municipal Official's Signature & title	Date	- -	TAL)
•	Date	(5)	EAL}

This signature indicates Municipal verification & approval of the Land Use Project as described along with approval of all items on the Checklist.

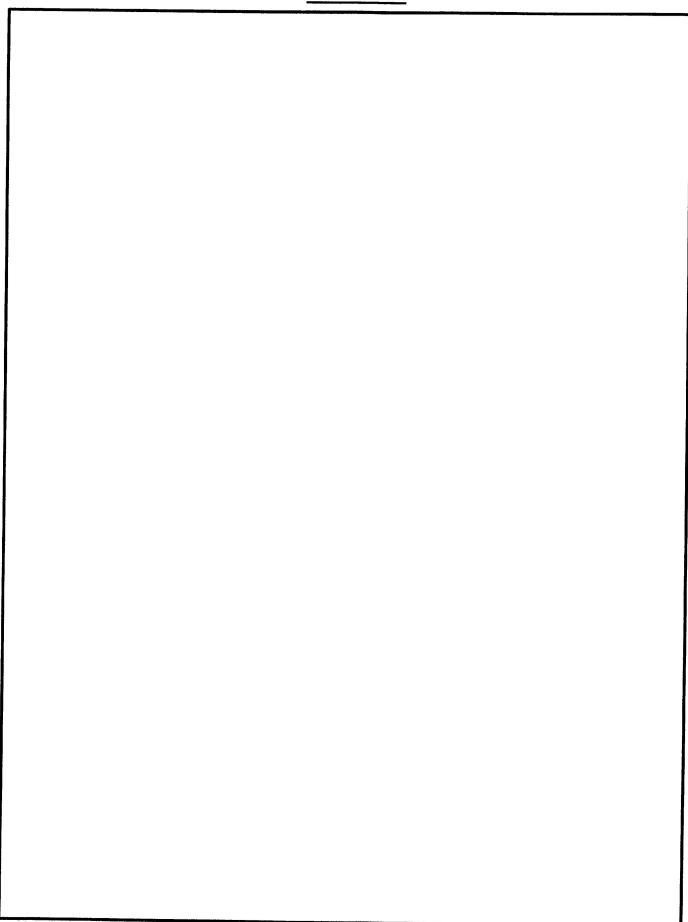
SITE PLAN

EXAMPLE

Show any other existing structures on the property (pool, patio, deck, etc.)



SITE PLAN



Habitability Checklist for Relocated Manufactured Homes

All items must be correct prior to occupancy. A completed checklist must be submitted to the local building code official as part of the building permit process. Site Address: Year of Manufacture: _____Serial #:_____ Description/Size of Home:_____ Ventilation Data Plate, Serial Number & Certification Label Clothes dryer exhaust ducts terminate outside of the skirting crawl Locate the serial number from the front chassis crossmember space enclosure. See page 5. and the certification labels from the exterior siding. Cross Kitchen, bath and toilet compartment fans are operational. For reference to the data plate in the home. See page 2. homes built after Oct 25, 1993, See page 5. Verify the home was certified as a manufactured home and that it was designed and constructed for the Pennsylvania climate zone. Heating Heating facilities are in working order. П **Floors** Registers and grills are in place at all outlets and intakes for the Floor is structurally sound. Floor coverings are secure and do heating system. not present tripping hazards. **Fuel Burning Appliances** Floor insulation is properly installed in floor cavity, All vents, flu pipes, chimneys, etc. are properly installed, and are especially at access areas. free from rust, damage or any condition that could result in a leak Bottom Board is patched and secure. See page 6. of combustion gases into the home. See page 5. Fire-blocking is adequately installed where vents, flu pipes, Walls chimneys or other penetrations are present in the ceiling or walls Walls are structurally sound, without holes, breaks or inside furnace and water heater compartments. See page 5. protrusions. Doors and windows are operational with proper glazing. See pg 3. Fuel supply piping is properly installed and supported. П Fuel supply piping has been tested for leaks by qualified Doors are equipped with proper hardware. See page 3. Safety glazing is provided where required. See page 3. personnel. Cooking range anti-tip bracket is properly installed. See **Exterior Coverings** Roofing material free from obvious defects, holes, etc. Roof caps, vents, flashing, etc. are properly installed. Fireplace **Electrical Systems** chimneys are the proper height (3' above the roof where it passes All electric receptacles, switches, junction boxes, fixtures, etc. are and 2' higher than any part of the building with 10' of the properly installed with appropriate cover plates. See page 6. All electrical crossovers are properly assembled and secured. Siding material is free from obvious defects, holes, etc. and is properly channeled or sealed around penetrations. See page 6. Operational test assured that all electrical devices **Sanitary Facilities** operate property. Plumbing system is in good working order and free from defects, Ground Fault Circuit Interrupters (GFCI) where required, test leaks and obstructions. See page 4. and reset property. See page 6. Drain piping under the floor is properly sloped and supported All exposed metal parts likely to be energized have been every 4'. See page 4. bonded. Water supply line crossover insulation and covers are Proper smoke detectors/alarms placement and operation. See property installed. page 4. Hot water appliance is properly installed and in good working Proper carbon monoxide alarm placement and operation, if applicable. See page 4. Water temperature limiting device must be set properly. For home constructed after June 9, 2014, see page 4. I certify that I am the owner of record, or that I have been authorized by the owner of record to submit this checklist and that the manufactured housing unit described herein has been inspected by me and found to meet the habitability guidelines for relocated manufactured housing as promulgated by the DCED Manufactured Housing Standards Division November 2013 or the most recent revision thereof. I agree to conform to all applicable local, state, and federal laws governing the execution of this project. I certify that the Code official or his representative shall have the authority to enter the property and the manufactured housing unit, at any reasonable hour during the installation process, to enforce the provisions of the Codes governing this project. I understand and assume responsibility for the establishment of official property lines for required setbacks prior to the start of construction, and agree to conform to all applicable laws of this jurisdiction. I further certify that this information is true and correct to the best of my knowledge and belief. DATE: ____/____ APPLICANT SIGNATURE: PRINT NAME (legibly): _____ Phone No.:_____ Address: Complete: Street / State / Zip

Worker's Compensation Insurance Coverage Information

DIRECTIONS TO THE SITE LOCATION Fill out completely Name of Owner: **Phone Number:** Address of project: _____ **Directions:** *Please note directions should be clear so inspectors can find the address with no difficulties. Use Street names, landmarks, direction of travel, turn off distance, etc... Use space below if needed to further clarify the site location:

Installation Checklist for Relocated Manufactured Homes

Certified Pennsylvania Manufactured Home Installers must properly complete this checklist to assure proper installation. See page 2 of the DCED Installation Guide for other information regarding installer responsibilities.

		Phone N	No
Job Site Addres	s:		
	ss:		
Municipality: _	County:		
	red Home Stats	Exterior	
Make of Man.	Home:		Roof shingles are free from damage.
	Home:		Roof ridge vent is installed correctly (if applicable).
	factured Home:X		Any penetration in the roof is properly sealed.
			Siding is free from damage.
	an. Home:	Interior	
Foundation			Ceilings, walls and floors are free from major defects.
	otings are properly sized and constructed for the soil nditions.		Windows operate property.
	ers are spaced and constructed according to the		Exterior doors operate properly.
	bles provided. rimeter blocking is provided (if necessary).		Marriage line is properly sealed from air
☐ Pie	ers at each side of openings four feet or larger	Systems	infiltration.
•	de wall and marriage line). nims are in place and tight.		Electrical fixtures operate properly
	ome is level.	_	(Operational / Polarity).
Anchors			Water lines are free from defects (leaks).
	pproved anchors are used.		Drainage system is free from defects (leaks).
- •	nchor spacing is correct.		Gas system is free from leaks.
	nchors are installed to full depth.		Smoke alarms operate properly.
	raps are installed at correct angles.	Applian	
☐ Str	raps are protected at the sharp corners.		Appliance venting is in accordance with manufacturer's instructions.
☐ St	abilizing plates are installed.		Fireblockingiscomplete.
Under the	Home		Fresh air intakes are properly installed.
☐ Sit	te is properly graded.		Appliances are working properly.
☐ Gr	round moisture barrier is installed.		Fireplace chimney stack and combustion air intake are completed properly.
	o holes or tears are present in the	п	Anti-tip device for the cooking range is
	ottom board. kirting is properly installed.		properly connected.
	rawl space is properly ventilated.		