Catharine Township Municipality

1229 Recreation Drive, Williamsburg, PA 16693

Phone: 814.832.3851 Website: catharinetownship.org Email: catharinetownship@yahoo.com

Required checklist to obtain a building permit for:

COMMERCIAL BUILDING

	Complete 9p age Application for Building Permit/Use Certificate
	Land Use Permit (signed and approved by Municipality).
	Set of drawings signed and sealed by architect/engineer
	Site plans (include all existing structures, proposed structure and their distances to all lot lines).
	Application for Certificate of Use and Occupancy or Current Certificate of Use and Occupancy if applicable
	Energy compliance documentation if applicable
	Worker's Compensation Insurance Coverage Information Form
	Driving instructions
All C	Commercial Buildings will require a CCIS permit
⇒	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.

Date .	/ /	/

APPLICATION FOR PLAN REVIEW

APPLICATION FOR COMMERCIAL BUILDING PERMIT

			P	ROPERT	Y ADDR	ESS				ž
z	Street Address:					Parcel		Zoning		unicipal 7
ICATIC	Subdivision:			Lot	Lot Type			Municipal Tracking#		
APPL	Municipality				County					*
ONO				OWNER	ADDRE	SS				
SECT	Last name or B	usiness			First name		Phone Fax			
S OR R	Address				City		State		Zip	
DELA			7	ГҮРЕ ОБ	APPLIC	CATION				_
SULTIN	☐ Building ☐ Plumbing		lectrical Mechanical		ssibility Suppression		Alarm upancy	□ Otl	ner	
THE PERMIT APPLICATION COMPLETELY MAY RESULT IN DELAYS OR REJECTION OF APPLICATION	☐ New Con: ☐ Additiona ☐ Alteration ☐ Repair/Re ☐ Foundation ☐ Change o	al construction a/Structural/Egress enovation IBC 1	Change □ IEBC (1□ 2□ 3	(Check □ IA □ 1B □ IIA □ IIB □ IIA	Construction all that apply all that apply all that apply all the IV UVB UVA USeparate V Non-separate) Use	Previous L&I PROPOSI FOR TH		E/YEAR	Permit #
PPLICA	Use Group	(List all)		Fire Se	paration		Fire Suppress	ion (List	all)	
FAILURE TO FILL OUT THE PERMIT AF	□ A1 □ A2 □ A3 □ A4 □ A5 □ B □ E □ F1 □ F2	□ H1 □ H2 □ H3 □ H4 □ H5 □ I1 □ I2 □ I3 □ I4	☐ R1 ☐ R2 ☐ R3 ☐ R4 ☐ S1 ☐ S2	□ Non- Mixe	e Use rated Uses separated d Use ental Use Use		Type: Wet (Water) Stand Dry (Water) Stand Chemical Stand Type	ard ard ard		Plan Review #
	Start Date		Finish Date		Tota	al Value of All V	Work			

© CSI 2006 V2.1 Page 1 of 9

Description of proposed	d project:						
		Electr	ical Pe	rmit Informat	tion		
Electrical Service Size							
Amps	Power Cor	mpany Name_	····			_	
Volts	Power Cor	npany Job #					
ø							
General outlets:		120 vol		24	40 volt		
Circuits:		2 wire		3	wire		_4 wire
Device Name	Watts	Amps	#	Device Name	Watts	Amps	#
							-,-
				1	1		1
	-						

© CSI 2006 V2.1 Page 2 of 9

Start Date

Plumbing Permit Information

Water Service Size	Water Com	pany Name_					_	
In. Dia.	water Com	pany 300 #					_	
Pressure a								
Supply branches:	Hot	Co		Total D	emand:	GPM	PSI	
Fixture Name	GPM	PSI	#	Fixture	Name	GPM	PSI	#
								
								
						_		
					-			
	 							
	 							
	<u> </u>			<u> </u>				
□ Sewer Sewer (Company Nar	ne			Job	#		
Size of Main	in.	Size of	f Lateral_	i	in. Cap	acity of System_	dfu	
□ Septic S.E.O.	Name				Job	#		
Size of Tank	gal.	Size of	f Lateral_	i	in. Cap	acity of System_	dfu	•
Size of Building	Drain	in.	Total C	alculated	Outflow	dfu		
Fixture Name	Drain (in)	Vent(in)	DFU	Fixture	Name	Drain (in)	Vent(in)	DFU
			_					
Grease Trap gal.	Garbage Dis	sposal #	Aiı	Admitta	nce Valve #	Back Flo	ow Preventer	#
Start Date	Fin	nish Date			Value of Plumb	ing Work		

© CSI 2006 V2.1 Page 3 of 9

Mechanical Permit Information

Number of systems	s Type(s)			
SYSTEM	BTU	FUEL	VENT TYPE (+R-?)	FUNCTION (Heat? Cool? Water? Vent?)

Fuel Gas? □ yes	□ no	Public'	? 🗆 yes	□ no Piping Type(s)				
Oil? □ yes	□ no	Tank C	apacity?	-		Underg	ground? □ yes	□ no
Electric? □ yes	□ no	Total k	(W					
Duct Detectors?		□ yes	□ no	Number of Zones?		_	Type?	
Kitchen Hood?		□ yes	□ no	Fire Suppression System	? □ yes	□ no	Type?	
Hazardous Exhau	ıst?	□ yes	□ no	Fire Suppression System	□ yes	□ no	Type?	
Fire Dampers?		□ yes	□ no	Smoke Dampers	□ yes	□ no		
Smoke Control S	ystem?	□ yes	□ no	Governing Code Section	(s)	·		
Regular Exhaust	Fans?	□ yes	□ no	Number?	_	Duct T	ype(s)	
Fireplace?	□ yes	□ no	Numbe	r?				
Gas?	□ yes	□ no	Piping '	Туре	<u>—-</u>	Vent T	уре	
Masonry?	□ yes	□ no	Materia	al Type		Chimn	ey Type	
Electric?	□ yes	□ no	Kw?					
Start Date			Finish Da	ate	Value of	work		

© CSI 2006 V2.1 Page 4 of 9

Fire Alarm Permit Information

Requirin	g Code Section							
Type(s)	of Wiring							
Battery E	Back Up □ yes	□ no	Generator	□ yes □	no no			
Number	of Zones		_					
Type(s)	of System(s)							
Type(s)	of Detectors(s)	Con also	h	, ultraviolet, etc				
	· · · · · · · · · · · · · · · · · · ·							
'	Special Application							
	Initiating Tests							
Start Date			Finish Date			Value of	work	
		-	Eine C	·		tom I) aumit	
			rire S	Suppressio	n Sys	iem r	ermin	
Requirin	g Code Section(s)					_	_	Number of Systems
Design:	NFPA 13	□ yes	□ no	Wet Syste	m	□ yes	□ no	Number
	NFPA 13R	□ yes	□ no	Dry Syste	m	□ yes	□ no	Number
	System Type	Piping	Type Syst	tem Design Pre	ssure (l	PSI)	System	Design Capacity (GPM)
								· · · · · · · · · · · · · · · · · · ·
			·					
Alternate	e Systems □ yes	□ no	Pre-action	□ yes □	no no	Numbe	r of Syste	ems
System		Chemic		Capacity				nce Standard(s)
Bystein		Chemic		Capacity			Referen	oce Standard(s)
Start Date		<u> </u>	Finish Date	1		Value of	Work	

© CSI 2006 V2.1 Page 5 of 9

PROPOSED DI	EFERRED	SUBM	ITTALS	Design Professional in Responsible Charge
□ Foundation Permit	ETA _	1		Name:
□ Structural Steel	ETA			Registration Number
□ Fire Suppression	ETA			
□ Fire Alarm	ETA _	1		Seal:
□ Roof Truss	ЕТА _			
□ Floor Truss	ETA _	1		
□ Spec Books	ЕТА			
I certify that I a described has been authoral this project. I certify that	am the owner of orized by the ow at the Code Office	record, or t oner of recor	hat I have been au d, and I agree to co legated representat	LETELY MAY RESULT IN DELAYS OR REJECTION OF APPLICATION athorized by the owner of record to submit this application and that the work conform to all applicable local, state, and federal laws governing the execution ative shall have the authority to enter the areas in which this work is being
performed, at any reason	nable hour, to e	nforce the pr	ovisions of the Co	des governing this project.
Applicant			Date_	Phone
Fax		Emai	I	Mobile
			DEDC	ONNEL
			General	Contractor
General Contractor				
Contact Person			Are t	there other prime contractors? □ yes □ no If yes, list separately.
Street Address				
City			State	
Phone				
Mobile				
Fax				
Email				

© CSI 2006 V2.1 Page 6 of 9

Architect

Architect in Responsible Charge_			
Lead Architect	Contact Person		
Street Address		144	
City	State	Zip	
Phone			
Mobile			
Fax			
Email		v	
	Structural Engineer		
			
-	Contact Person		
	······································		
-	State	-	<u>,</u>
			
			
Email			
	Electrical Engineer		
Firm			
	Contact Person		
Street Address			
City	State	Zip	
Phone			
Mobile		and the second s	
Fax			
Email			

© CSI 2006 V2.1 Page 7 of 9

Mechanical Engineer

Architect in Responsible Charge			
Lead Architect	Contact Person	<u>, , , , , , , , , , , , , , , , , , , </u>	
Street Address			
City	State	Zip	
Phone			
Mobile			
Fax			
Email			
	Plumbing Engineer	· · · · · · · · · · · · · · · · · · ·	
Firm			
Lead Engineer	Contact Person_		
Street Address			
City	State	Zip	
Phone			
Mobile			
Fax			
Email			
	Fire Alarm Engineer / De	alam au	
	Fire Alarm Engineer / De	signer	
Firm			
Lead Engineer/Designer	Contact	Person	
Street Address			
City	State		
Phone			
Mobile			
Fax			
Email			

© CSI 2006 V2.1 Page 8 of 9

Fire Suppression Engineer / Designer

Firm	40-00		
	Contact Person_		
Street Address			
City	State	Zip	
Phone			
Mobile			
Fax			
Email			

NOTICE

All work, whether or not shown on the construction documents shall comply with the Pa. UCC (IBC and IRC 2003 as referenced). Work not shown will be field checked to determine compliance. Construction documents shall be on site at time of inspection; if not the inspection may be failed, at the discretion of the inspector, for failure to have them available for reference purpose.

Universal accessibility to all services, goods, events, and functions offered within the Commonwealth of Pennsylvania is a guaranteed civil right. Please review your construction documents to insure that right has not been violated. Basic compliance with *all* of the provisions of the standard ANSI A117.1 can help to insure that all of our citizens enjoy access to the goods and services offered within the state. Compliance with the provisions of IBC Chapter 11 and ANSI A117.1 will be field verified and shall be mandatory for receipt of a Certificate of Occupancy. Full compliance with accessibility provisions of the codes is mandatory. Failure to include provisions for compliance on the plan, or in the execution of the work is not an excuse to deny basic accessibility to our citizens.

A list of inspections that *probably* will be required, based on the permit application and plan submission, can be obtained from the Code Official at the time of permit issuance. Noted inspections may be waived or additional inspections may be required, at the discretion of the Code Official, as deemed necessary in order to insure Code Compliance. Inspection approval must be obtained for the work currently complete before proceeding to the next step of construction listed in order for each trade.

All inspections will be conducted by Commonwealth Code Inspection Service, with the exception of special inspections required by the Pa. UCC and/or IBC Chapter 17, and/or at the direction of the Design Professional; or as otherwise directed by the authority having jurisdiction. Special inspections shall be performed per the Pa. UCC and/or IBC Chapter 17, and/or at the direction of the Design Professional.

A special inspection program list shall be furnished to Commonwealth Code Inspection Service for approval prior to the start of the project phase associated with the inspection. The list shall include name of company, corporate officers, address and other contact information, accreditation, and qualifications of individual inspectors.

The applicant or authorized representative must request all regular inspections directly through Commonwealth Code Inspection Service, Inc. with at least 24 hours notice.

Same day service for inspections may be provided if calls are received before 8:00 AM. Telephone 717-664-2347 (Main Office) or 800-732-0043 (In Pennsylvania) or Contact your local CCIS office at

© CSI 2006 V2.1 Page 9 of 9

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 Plair

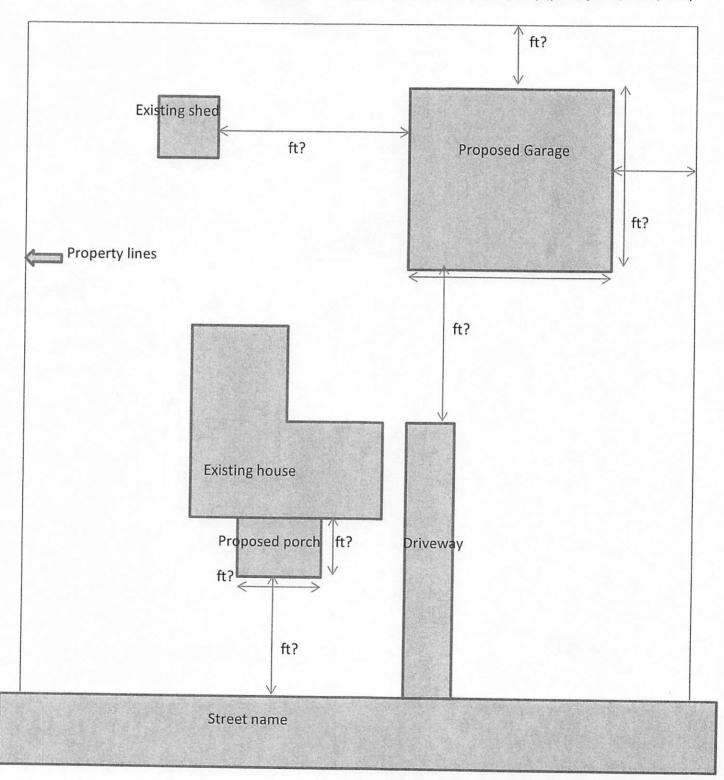
County: <u>Diair</u>		
Tax map location:		
The state of the s		
and the property of		
	on Date:	
record, and I agree to conform to a Official or his representative shall had force the provisions of the Codes go property lines for required setbacks.	Il applicable local, state, a ave the authority to enter overning this project. I und prior to the start of constru	and federal laws governing the the areas in which this work is derstand and assume
	Date	
ning a huilding nermit annroyals to	ho obtained miles to assist	desarte. I till e e e e
DED Blanning Code #		Date of Approval
Municipal Possiution #		
rcement Officer Permit #		
Approved by		
ner Chanter 102		
earth disturbances 1 agreement		
or Local #	more	
OI LOCAI #		
ord Charlehaus f		
to Charleton for spe	cial conditions	
ontoin flood white	ial conditions	
Charlete as f	•••	
_ Check here for special cond	litions	
vecial conditions or circumst	ance. There are	_extra pages.
title	Date	{SEAL}
	Tax map location:	Phone:

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

1	
[
i	
i	
	!
	.
	i
	1
	i i
	!
	J.

APPLICATION FOR CERTIFICATE OF USE AND OCCUPANCY Permit # Tax Parcel # Municipality County Location of Property specific to this request: Complete Street, City, Zip **Proposed Business Name Proposed Use** Yes or No Current Use (or previous use if vacant) Is space vacant (circle) If yes, how long vacant Explain in detail what portion of the structure will be occupied: (how much floor space, what floor(s), etc.) Name and Contact Information of the Applicant: **Print Full Name** Phone # **Email Address** Complete mailing address (Street, City, State, Zip) Name and Contact Information of the Property Owner: **Print Full Name** Phone # **Email Address** Complete mailing address (Street, City, State, Zip) Name and Contact Information of the Business making the request if different from above: **Print Full Name** Phone # **Email Address** Complete mailing address (Street, City, State, Zip) I certify that I am the owner of record or that I have been authorized by the owner of record to submit this application and that the occupancy described has been authorized by the owner of record. 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 areas in which this work is being performed, at any reasonable hour, to enforce the provisions of the Codes governing this project. I further certify that this information is true and correct to the best of my knowledge and belief. I understand that false statements herein are made subject to the penalties of 18 Pa.C.S. 4904, relating to unsworn falsification to authorities. The undersigned understands that completion of this form does not allow occupancy of the premises. APPLICANT SIGNATURE: _____ DATE: / / PRINT NAME: ______ PHONE #: ____ ADDRESS: _____

Worker's Compensation Insurance Coverage Information

,	TES DINO
	= ·=• = = :.•
	If the answer is YES, complete Section B. If there is an exemption, then complete Section C below. If the answer is NO, complete Section C below.
В.	Insurance Information:
	Name of Applicant:
	Federal or State Employer Identification No.
	Applicant is a qualified self-insurer for Workers' Compensation
	☐ Original Certificate attached
	Name of Workers' Compensation insurer
1	Workers' Compensation Insurance Policy No
i	☐ Original Certificate attached
	Policy Expiration Date
	Exemption: <u>MUST BE NOTORIZED</u>
) (()	Complete this section if the applicant is a contractor or homeowner claiming exemption from providing workers' compensation insurance. The undersigned swears or affirms that he/she is not required to provide workers' compensation insurance under the provisions of Pennsylvania's Worker's Compensation Law for one of the following reasons, as indicated. Contractor with no employees. Contractor prohibited by law from employing any individual to perform work pursuant to this building permit unless contractor provides proof of insurance to Municipality. Homeowner who elects to perform all of the work without contracting or hiring others to assist.
	re of Applicant:Date:
Address	

Common	wealth of Pennsylvania
Country	£
County o	f
On this, t	heday of the undersigned officer,
personall	y appeared, known to me (or satisfactorily proven) to be the person
	me subscribed to the within instrument, and acknowledged that he/she executed the same for the purposes
therein co	ontained.
In witness	s whereof, I hereunto set my hand and official seal.
	Notary Public

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:

Submittal Guide for Commercial Projects Building Plan Requirements for Commercial Projects

The following items are required for new commercial projects. Drawings should be drawn to ½ in. or 1/8 in. scale and shall provide the necessary information to verify compliance with the building code.

All drawings shall bear the stamp and signature of the design professional responsible for the design.

Two (2) sets of construction drawings shall be submitted and shall include:

Title Page Drawing; to include the contact information for all design professionals, description of square footage per floor, number of floors, type of construction to be utilized, area modifications utilized, use group classification(s), separation or non- separation of mixed use groups, design occupant load(s), finish materials classification, design codes utilized.

Site Plan Drawings; to include all utility layouts, handicap parking & access, designated fire lanes, distance between adjacent structures and property lines.

Floor Plan Drawings; to include the use of all areas, location & types of fire resistant construction, U.L. Listing of fire resistant construction, means of egress components, handicap access.

Structural Drawings; to include the structural design calculations, geo-technical engineering report, uniform live loads, dead loads, roof & snow loads, wind loads, footing construction detail, foundation construction details, framing construction details, concrete construction details, masonry construction details, wood construction details, steel construction details.

Electrical Drawings; to include all lighting facilities, electrically operated equipment, and electrical circuits required for all service equipment of the building or structure. Drawings should include panel schedules, grounding systems, and wiring methods.

Mechanical Drawings; to include size & type of appliances, construction of flues and chimney systems, ventilation air provided, fresh air make-up provided, location of all ducting and piping.

Plumbing Drawings; to include a plan view and a riser diagram of waste & water piping, pipe sizing, grade of piping, drainage fixture unit loads on stacks and drains, water distribution design criteria.

Fire Protection Systems; to include the submittal guide for each type of system. See specific submittal guide requirements.