Pier, Façade, and Fire Escape Inspections





- L&I Resources
- Inspection Requirements
 - Piers
 - Facades
 - Fire Escapes
- Submitting Through eCLIPSE

Services and Resources



www.phila.gov/li



Website Service



Property owners must	have certain structures inspected periodically by qualified professionals.
Which structures require a maintenance inspection?	Centre municum in the ray rand to have questioned impactions. These include: • Foundar > Topological • Topological > to submitting to • Topological = to submitting to • Topological = to the mount attained (0, in regime) • Topological = to the mount attained (
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Process	Expression must paper a report existing unemer the source is sub- unade, or othe with a report and Existing the source of the source of the following conductors are observed . A source of the source of the source of the following conductors are observed. A source of the source of the source of the source of the source observed is a source of the source observed in the source observed in the source of the source of the source observed in the source observe
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Related content	Proper the Michael Schlader <u>Exact Size</u> (Internet) <u>Exact Size</u>

Virtual and In-Person Appointments



Can make appointment:

- Online
- Call 311
- Download app
- MSB kiosk

Virtual- next business day In-Person- same day

May vary during peak days/ seasons

Department of	Department of	Department of	Department of
Licenses and Inspections	Licenses and Inspections	Licenses and Inspections	Licenses and Inspections
Permit With Plans/Copy	Apply Permit NO Plans (In	New/Renew License (In Person:	Revised Plan Submission (In
Request (In Person: MSB)	Person: MSB)	MSB)	Person: MSB)
Appointments only	Appointments only	Appointments only	Appointments only
Department of	Department of	Department of	Department of
Licenses and Inspections	Licenses and Inspections	Planning and Development	Planning and Development
		PHC: Historical, Art, and PCPC:	
Virtual License Meeting	Virtual Permit Meeting	Planning Commission	Zoning Board of Adjustment
Appointments only	Appointments only	Appointments only	Appointments only

Chat

CONTRACTOR OF CONTRACTOR OF C	Welcome to eCLIPSE. Email Address: Password: Foreot Email Address? Foreot Email Address? Sign In	Accessible through any eCLIPSE screen
		Available 9-1
Register If you have not yet created an account, click <u>here</u> to register. Search eCLIPSE		Live chat will show 'we are here'

Use chat for targeted application assistance, eCLIPSE questions, and escalations

Website Help Services

Department of Licenses and Inspections

L&I Inquiry Submission

The following form will allow you to submit an inquiry to L&I. Please make every attempt to resolve your issue using information provided on the L&I website (www.phila.gov/li). If you do not see an option that matches your inquiry, please reach out to 311 for support. You can expect to receive a response within 2 business days.

Select an Inquiry Type: *

- Permit or Inspection Issue
- License Issue
- O Code or Permit Processing Question
- O Boards Notice of Decision Submission
- O Payment Issue
- O Project Meeting and Dedicated Examiner
- O Property Sales Certification
- O Structural Maintenance & Fire Protection Certifications
- Missing virtual Appointm
- O Request Copy of Violation
- Other

 Select the cartification catanory.*

 Structural Maintemance (i.e. Facade, Fire Escape, Pier, Private Bridge)

 Fire Protection (i.e. Damper, Electrical, Fire Alarm, Sprinkler, etc.)

 Select your issue type.*

 Mining link to submit certifications

 License or certification type not listed in dropdown of submission screen

 Channe which building to nelect

Other

Certifications

submitted through the permit portal.

Structural Maintenance & Fire Protection

Use this form to receive support with submitting a structural maintenance or fire protection

Please Note: This process is for submitting required Annual Building Certifications ONLY. Certifications required to complete permit activities will not be validated by using this portal.

Certifications for Building/Fire Safety systems for construction project permits shall be

certification. Please review the information on phila.gov/li prior to submitting an issue.

Questions not related to eCLIPSE navigation?

Emails:

facadereports@phila.gov

fireescapereports@phila.gov

pierreports@phila.gov

NEXT

Website Help Services



Philly 311 Call Center



Announcements

ANNOUNCEMENT

Posts

Periodic Certification of Fire Protection Systems Due May 31st March 11, 2024



Keep an eye on Announcements and Newsletter!





♠ / Department of Licenses and Inspections / Resources

Resources

The Department of Licenses and Inspections (L&I) offers many resources for customers and the public.

Featured resources



Check out our YouTube Video On available resources

Department of Licenses & Inspections





353 views 5 months ago

This video is to help you learn what resources are available on the Licenses and Inspections (L&I) website, and the various ways to contact the department.

0:00 Introduction ...more

Inspection Requirements



Requirements

Page 2 of 4

CODE BULLETIN A-2204- PERIODIC TESTING AND INSPECTION- SUBMISSION REQUIREMENTS

DIRECTION:

Section 1: Submission of Electronic Reports

The following table summarizes the inspection type, cycle, and reporting deadline for those assessments and certifications that must be submitted to the Department.

SUMMARY OF INSPECTION AND REPORTING REQUIREMENTS

Inspection Type	Phila Code Section	Qualification of Inspector ₁	Inspection Cycle ₂	Report Submission Deadline	Report Requirement
Damper	4-F-701.6	Qualified Sheet Metal Technician	4 years (high-rise and special assembly occupancies); 6 years (I-2)	No more than 90 days after inspection deadline	Form No. TP_001_F
Electrical Certification ₃	4-A-703	Electrical Contractor or Inspector	Annual	July 31	Form No. EP_004_F
Emergency Standby Power	4-F-901.6	Electrical Contactor or Manufacturer's Representatives	Annual	No more than 45 days after inspection deadline	Form No. 81-995
Façade (Exterior Wall)	4-PM-315	PA Professional Engineer or Registered Architect with relevant experience	5 years ₅	By inspection deadline	Form No. TP_011_F; Full Report for Unsafe
Fire Alarm	4-F-901.6	Fire Alarm Inspector or Electrical Contractor	Annual	No more than 45 days after inspection	Form No. TP_009_F
Fire Escape	F-1104.16	Pa Professional Engineer with relevant experience	5 years	No more than 90 days after inspection deadline	Form No. TP_020_F; Full Report for Safe w/ Repair or Unsafe
Pier	4-PM-314	Pa Professional Engineer with relevant experience	3 years	No more than 60 days after inspection deadline	Form No. TP_011_F and Full Report
Private Bridge	4-PM-316	Pa Professional Engineer with relevant experience	5 years ₅	No more than 90 days after inspection deadline	Form No. TP_011_F; Full Report for Unsafe
Smoke Control	4-F-901.6	Qualified Sheet Metal Technician or Pa Professional Engineer (if required by testing and operations plan)	Annual	No more than 90 days after inspection deadline	Form No. TP_002_F
Special Hazards	4-F-901.6	Fire Suppression Systems Worker	Annual	No more than 45 days after inspection deadline	Form No. 81-992
Sprinkler	4-F-901.6	Fire Suppression Systems Worker (with specialty license)	Annual	No more than 45 days after inspection deadline	Form No. 81-984
Standpipe	4-F-901.6	Fire Suppression Systems Worker (with specialty license)	Annual	No more than 45 days after inspection deadline	Form No. 81-984

employed (or self-employed) by a company with a valid Activity License. Additional company qualifications may apply, as define by the Code.

The date of prior inspection shall determine the due date of the next inspection, with the exception of the Electrical Certificato
 Electrical Certification is required for Philadelphia public and charter schools.

4. A manufacturer's representative must register the manufacturer's approval and their Activity License with the Department.
5. The first inspection report for a newly constructed building or bridge shall be due 10 years after the issuance of the Certification of Odpmancy or Approval. Subsequent inspections shall be completed every 5 years.

<u>Code Bulletin A-2204</u> provides a summary of requirements, including:

- Code reference
- Inspector Qualifications
- Inspection Cycle
- Report Submission Deadline
- Report Requirements

Inspection and Reporting Deadline may differ.

Pier and Waterfront Structure Requirements



- Law requiring periodic inspection requirements for piers was developed in 2000 following the collapse of Pier 34 on the Delaware River.
- Initial inspections required to be completed by 2003.
- Current Law applies to all piers, bulkheads, wharves, docks, and other structures with structural components partly or below water of Delaware River, Schuylkill, and estuaries, except:
 - Pipelines, bridges, dams, utility towers, tram towers, and water/ wastewater discharge.
 - Vacant Piers with restricted access that comply with posting and filing requirements of P-314
 - Bulkheads in Fairmount Park and those along public right-of-way regulated by another agency.

- Structural Assessment must be conducted every 3 years. The Project Engineer must submit the Summary Form and Full Report within 60 days of inspection.
- Ordinance identifies minimum qualifications of all inspection personnel:
 - Project Engineer- responsible for assessment report. PA PE with min 5 years relevant experience
 - Team Leader- shall lead underwater inspections. PA PE with min 3 years experience
 - Divers- shall perform underwater inspections. Commercial divers with min 80 hours relevant experience.

- Requires topside and underwater inspections. No direct reference to ASCE Manual for Waterfront Facilities Inspection and Assessment.
- Identifies minimum content of structural assessment report. Must include description of facilities and inspection procedures, existing conditions, evaluation, and recommendations.
- Original law required that a pier be classified into 1 of 6 categories: Very Good, Good, Fair, Poor, Serious, Critical.
- 2018 Ordinance adopted modified classifications to align with other maintenance programs subsequently adopted by the City.

- Unsafe- Advanced deterioration, overstressing, or breakage may have significantly affected the load- bearing capacity of primary structural components. The pier or other waterfront structure, or a portion thereof, must remain closed until repairs are completed and the structure deemed Safe. (Poor, Serious, Critical)
- Safe with a Repair and Maintenance Program- All primary structural elements are sound but minor to moderate defects or deterioration observed. Areas of moderate to advanced deterioration may be present but do not significantly reduce the load-bearing capacity of the structure. Repairs are recommended and may need to be carried out with moderate urgency. (Fair)
- Safe All Others (Very Good, Good)

Reporting-Unsafe Conditions

Engineer must submit deficiency report through eCLIPSE

> Submission will trigger L&I investigation and citation

If condition poses an immediate threat, engineer must contact L&I directly Owner must take steps to secure site within 24 hours

> May include live load posting, barriers, and closing

Owner must remediate unsafe condition

L&I follows standard protocol for unsafe violations . Violation remains open until permanent repair is made.

May submit an appeal to the BBS for an extension of time or amended report

Unsafe

- **PM-314.5.1 Posting and restricted occupancy:** Where an Unsafe condition is reported, the following actions shall be taken based upon the recommendations of the Project Engineer, as detailed in the structural assessment report:
- **Post Maximum Permitted Live Load Certification** Live load certification signs, approved by the code official, shall be conspicuously posted. (POOR)
- **Barriers** Install barriers and post approved signage to prevent access to specific areas identified by the Project Engineer. (SERIOUS)
- **Restrict Occupancy** Immediately cease operation of any pier or other waterfront structure, or portion thereof, determined by the Project Engineer to be in unsafe condition. Post "Danger No Trespassing" signs on all sides including the on-shore and out-shore sides. Install a barrier to prevent access to the pier or other waterfront structure, or portion thereof, from all points of access. (CRITICAL)

Reporting- Safe w/Repair

• The Owner is responsible for completing repairs within timeline stipulated in report and obtain permits, as necessary.

Summary Report

Department of	***DO NOT MAIL THIS FOR	A+++		***DO NOT MAIL THIS FORM***
Licenses	and Inspections	Upload completed forms through the "Submit an Annual Certification Report" option in eCLIPSE <u>www.eclipse.phila.cov</u> .		and Inspections
Use this form to pr	Summary Inspection		Structural and/or Exterior	SAFE
Inspection Type Complete asponate from for any imperiation. Property Information Provide the regregation where the testing will be particular to the second second the regregation of the second the regregation of the second the regregation based on the second second method. Indicate the special company method. Indicate the special company method. Badding Operative Second	Indicate which type of inspection is comp Per Private Bridge Address:		Wall Assessment Rating Detect The assessment rating bests. The definition of asso- rating category is located under the assessment rating. • Safe or Repair 6 Montenance Program When regain are completed and a Safe's assessment is deemed, the Protestion form.	 No itable damage or only minor to moderate defects or deterioration observed, but no overstreasing observed. Structural and/or exterior wall elements may show very minor deterioration, but no overstreasing observed. Banes are required. SAFE WITH REPAIR & MAINTENANCE PROGRAM All primary structural and/or exterior wall elements are sound, but minor to moderate defects or deterioration observed. All primary structural and/or exterior wall elements are sound, but minor to moderate defects or deterioration observed. All primary structural and/or exterior wall elements are sound, but minor to moderate defects or deterioration observed. An and moderate to advanced deterioration may be present, but do not significantly reduce the capacity of the structure. Required repairs must be described in an engineer's report and uploaded with this certification in the sound. Boon completion of the requires the Professional shall complete a post repair inspection and subminer enginetion from become parameters and sound intervention of the sound.
Professional Performing and Responsible for Inspection The contractor must provide their contract information and learne number, then sign and date. (a) Provide the contract information for the professional responsible for professional responsible for professional responsible for professional responsible for professional responsible for the inspection and the professional responsible for for the professional.	4 (b) Company Information Company Name:	License # Phone: Phone:	a copy of the full report and I am	r / owner's representative of the premises referenced in the inspection report. Furthermore, I have received and rea aware of the required repairs and/or maintenance and protective measures, if any, and the recommended time fram
Description of Inspection (a) Pier (b) Private Bridge	(a) Pier Principal Function:			oted for action in the previous cycle's report have been corrected / repaired. Representative: Date:
(c) Exterior Wall and Appurtenance	Clearance above Right-of-Way spann (c) Exterior Walls and Appurtenances	"A" Bridge connects address "A" to address "B" Address "B":	I hereby state that the owner / ow Furthermore, I hereby state that a A copy of this report has been giv	nerd's oppresentative has authorised the submission of this report on the overer (ownerd's representative's behalf all report requirements have been met and and all statements are correct and complete to the best of my knowledge ven to the owner / owner's representative
IP_011_F (Rev 12.2021)	Summary Inspection Report	Page 1 of 2		Alfix Seal Here
			TP_011_F (Rev 12.2021)	Summary Inspection Report Page 2 of

Must still submit full assessment

Façade Inspection Requirements



Façade Requirements

- Law requiring regular inspection of exterior walls and appurtenances enacted in 2010.
- Similar laws in effect in approximately a dozen cities. Most pre-date Philadelphia ordinance, with NYC dating back to 1980.
- Requires all buildings 6 or more stories in height or appurtenances more than 60' in height to undergo inspection by a professional every 5 years.
- Reserves option for more stringent oversight in certain areas; however, no areas are defined.

Façade Requirements

- Requirements based on NYC ordinance and ASTM E2270 Standard Practice for Periodic Inspection of Building Facades for Unsafe Conditions, although there is no direct reference
- PM Code provides broad guidance on inspector qualifications, research, and mode of inspections.
 - Inspection must be performed by or under the supervision of a PA licensed engineer or architect (with experience). L&I does not pre-qualify.
 - Engineer determines inspection methods BUT a physical inspection from a scaffold or other observation platform is required for a representative sample of the exterior wall (as determined by the engineer).
 - Supplemental methods may include drone technology complying with FAA regulation.

Timeline

• Timeline for inspection of existing buildings outlined in Section 315 of the PM Code:

Construction Date	Report to be completed no later than:	
Prior to and including 1950	June 30, 2011	
1951 - 1970	June 30, 2012	
1971 - 1980	June 30, 2013	
1981 - 1990	June 30, 2014	
1991 - 2005	June 30, 2015	

- Initial inspection of new buildings must occur within 10 years of CO issuance and every 5 years thereafter.
- A waiver may be granted if façade underwent a substantial restoration within the prior 5 years. Must be accompanied by permit or, where no permit is required, an engineer's certification.

Façade Requirements

- PM Code outlines full content of engineer's report. It must list and classify specific conditions on deterioration/ movement, water tightness, and appurtenances
- Building is classified into one of three categories:
 - **Unsafe-** At least one condition of a building's exterior wall or any appurtenance thereto or part thereof that is dangerous to persons or property and requires prompt remedial action.
 - Safe with a Repair and Maintenance Program- Building is not Unsafe at the time of inspection but requires repairs or maintenance within a time period designated by the Professional in order to prevent its deterioration into an Unsafe condition.
 - Safe All Others
- The report must be provided to the owner and summary form submitted to L&I. If Unsafe, full report must be submitted to L&I.

Reporting-Unsafe Conditions

Engineer must submit deficiency report through eCLIPSE

> Submission will trigger L&I investigation and citation

If condition poses an immediate threat, engineer must contact L&I directly Owner must take steps to secure site within 24 hours

> May erect netting, fencing, shelter platforms

Must follow up with associated permit applications within 3 days Owner must remediate unsafe condition

L&I follows standard protocol for unsafe violations . Violation remains open until permanent repair is made.

May submit an appeal to the BBS for an extension of time or amended report

Reporting- Safe w/Repair

- The Owner is responsible for completing repairs within timeline stipulated in report and obtain permits, as necessary.
- Promulgated a reg to require repairs within a defined timeframe but rescinded to revisit timeframes.
- Effort on-hold but may revisit.

Summary Report

Stretche assessment raining based on program based on pr		and Inspections
I hereby state that I am the owner / owner's representative of the premises referenced in the inspection report. Furthermore, I have received and a copy of the XII report and I am aware of the required repairs and/or maintenance, and predictive measures, if any, and the recommended time for same. I certify that all here models drackion the prevention cycle's report have been corrected if repaird. Signature of Owner / Owner Representative	Wall Assessment Paring Extended to the extension of each range of the extension of each range of the extension of the extensi	 So valide amage or only minor to moderate defects or deterioration observed, but no overstreasting observed. Structural and/or exterior wall elements may show very minor deterioration, but no overstreasting observed. No repairs are required. SAFE WITH REPART & MAINTENANCE PROGRAM An primary instructural and/or betterior wall elements are sound, but minor to moderate defects or deterioration observed. A primary instructural and/or betterior wall elements are sound, but minor to moderate defects or observed. Areas of moderate to advanced deterioration may be present, but do not significantly reduce the composition of the second or source of deterioration conserved. Regular are recommended and may need to be carried out within the time frame designated by the impaction frame. Upon completion of the regars, the Professional shall complete a post repair inspection and subminicated elements in the accession of program and the second or the second or program and the second or the second or the second or the second or source of the second or the second or program and the second or the second or the second or program and the second or t
	I hereby state that I am the own a copy of the full report and I ar for same. I certify that all lems Signature of Owner / Own FOR PROFESSIONAL: I hereby state that the owner / Eurthermore, I hereby state tha A copy of this report has been of	er / owner's representative of the premises referenced in the inspection report. Furthermore, I have received and reas a waike of the required repairs action maintenance and protective maximums, if any, and the recommended time fram maintenance of the second sequence of the previous cycle's report. The previous cycle's representative:

Only required to submit full assessment if designated as unsafe.

Sample Results- 3 cycles of inspection

Inspection Year		Safe with Repair	Unsafe	Grand Total
2011	25	173	2	200
2016	17	122	4	143
2021	22	154	10	186
Total	64	449	16	529

Fire Escape Inspection Requirements



Fire Escape Requirements

- Law requiring regular inspection of fire escapes enacted in 2016.
- Required all existing fire escapes to be inspected by 2017 and inspected every 5 years. IFC also requires reinspection every 5 years.
- If a new fire escape is installed, it must be inspected 10 years after installation and every 5 years thereafter. Must be affixed with a tag identifying the inspection date, next inspection date and name/ contact info of the inspector or inspection business.
- Fire Code provides minimum requirements for inspector qualification.
 - Inspection must by a PA licensed engineer with experience in structural engineering.

Fire Escape Requirements

- Fire Code outlines minimum inspection procedures and content of engineer's report.
- Fire escape is classified into one of three categories:
 - **Unsafe-** A condition of any part of a fire escape or fire escape balcony that is dangerous to persons or property and requires prompt remedial action.
 - Safe with a Repair and Maintenance Program- A condition of a fire escape or a fire escape balcony that is not determined to be Unsafe, at the time of inspection, but that requires maintenance or repair within a time period designated by a Professional in order to prevent further deterioration into an unsafe condition.
 - Safe All Others
- The report must be provided to the owner and summary form submitted to L&I. If Unsafe or Safe with Repair, full report must be submitted to L&I.

Reporting-Unsafe Conditions

Engineer must submit deficiency report through eCLIPSE within 24 hr

Submission will trigger L&I investigation and citation

If condition poses an immediate threat, engineer must contact L&I directly Owner must take steps to secure site within 24 hours

> Posting, Evacuation, Fire Watch

Must follow up with associated permit applications within 3 days Owner must remediate unsafe condition

L&I follows standard protocol for unsafe violations . Violation remains open until permanent repair is made.

May submit an appeal to the BBS for an extension of time or amended report
Reporting- Safe w/Repair

- The Owner is responsible for completing repairs within timeline stipulated in report and obtain permits, as necessary.
- Promulgated a reg to require repairs within 6 months

Regulation:

F-1104.16.5.1.10 (R) A fire escape or fire escape balcony may include minor to moderate defects that do not significantly reduce the load-bearing capacity of the fire escape and/or balcony and will not result in significant reduction for a period of at least six months from the date of inspection. The time period for repairs may not exceed six months.

Summary Report

	ary Inspection Form – Fire Esca	
Use this form to provide in	spection information and results of the mandatory pr	rogram inspection of a Fire Escape / Fire Escape Balcony.
Property Information Provide the property address where the testion will be performed. Address must be the addressed assigned by OPA. Indicate the type of occupancy and if he property is listed as historic. Indicate the year constructed and the date of the inspection report.	Address: Occupancy Type: Vear Constructed:	Designated as Historic: Ves No Inspection Report Date:
Building Owner/Owner's kgent Provide the contact information or the building owner/owner's gent.	2 Address:	Phone:
Volessional Performing and tesponsible for Inspection tesponsible for Inspection to contract mug provide their ortical information and date. a) Provide the contract information for the professional report. I) Provide company information for the professional.	3 (b) Company Information Company Name:	
Description of Inspection The Professional shall post a wardler enablish reflective tag wardler enablish reflective tag that the date of which a new tags. He date of which a new respection required, and uman, address, and very development respection business.	No. of stories of structure: Height Fire Escape / Balcony tagged Location of Fire Escapes / Balconies:	

DO NOT MAIL THIS FORM

DO NOT MAIL THIS FORM Department of Licenses and Inspections CITY OF PHILADELPHIA

results. The definition of each rating category is located under the assessment rating.

Safe w/ Repair & Maintenance Program

Structural Assessment

Rating

When the structural assessment rating is selected, the structural capacity will not result in a significant reduction for a period of at least six months from the date of the inspection. The time period for months. When repairs are completed and a "Safe" structural assessment is deemed, the Professional shall submit a new inspection form.

SAFE

- No visible damage or only minor to moderate defects or deterioration observed, but no overstressing observed
- · Structural elements may show very minor deterioration, but no overstressing observed.
- No repairs are required.

SAFE WITH REPAIR & MAINTENANCE PROGRAM

- · All primary structural elements are sound, but minor to moderate defects or deterioration observed. · Areas of moderate to advanced deterioration may be present, but do not significantly reduce the capacity of the structure for a period of at least six months from the date of the inspection.
- · Required repairs must be described in an engineer's report and uploaded with this certification.
- · The time period for repairs shall not exceed six months (180 days).
- · Upon completion of the repairs, the Professional shall complete a post repair inspection and submit a new inspection form

UNSAFE / IMMINENT DANGER

- · A condition of which any part thereof this is dangerous to persons or property and in need of prompt remedial action. The engineer's report shall be submitted when this level of assessment rating is selected.
- · The Department of Licenses and Inspections Emergency Services Unit shall be notified by phone (215-686-2480) within 12 hours of discovery and a report containing details of the condition and recommended temporary safety measures shall be uploaded with this summary inspection report

Date:

FOR OWNER / OWNERS REPRESENTATIVE:

I hereby state that I am the owner / owner's representative of the premises referenced in the inspection report. Furthermore, I have received and read a copy of the full report and I am aware of the required repairs and/or maintenance and protective measures. if any, and the recommended time frame for same. Leartify that all items noted for action in the previous cycle's report have been corrected / repaired

Signature of Owner / Owner Representative:

FOR PROFESSIONAL:

I hereby state that the owner / owner's representative has authorized the submission of this report on the owner / owner's representative's behalf. Furthermore, I hereby state that all report requirements have been met and that all statements are correct and complete to the best of my knowledge. A copy of this report has been given to the owner / owner's representative



TP 020 F

Summary Inspection Report - Fire Escape / Balcony

Page 2 of 2

Required to submit full assessment if requiring repair or designated as unsafe.

Submitting Certifications



Engineer must register license in eCLIPSE

Service page outlines requirements and process

Includes a link to an FAQ that addresses most common questions

Register in eCLIPSE as a design professional or attorney of record

Service overview

Design professionals and attorneys licensed in Pennsylvania must register with the Department of Licenses & Inspections (L&I) to file permit applications and appeals in eCLIPSE

Design professionals must register to serve as a Design Professional of Record (DPRC) and applicant. They can register to view all permit applications on which they are named DPRC.

Attorneys must register to serve as an applicant.

Who

Design professionals and attorneys can register.

Requirements

Other licenses and registrations

- Business Income and Receipts Tax ID (BIRT)
- Commercial Activity License

Proof of PA license

You must submit a copy of your current PA license or ID card.

Proof of employment

If you are not self-employed, submit a statement of current or prospective employment. This statement must be on company letterhead and signed by the employer.

poartment of Licenses and Inspections



eCLIPSE Registration for Attorneys & Design Professionals: FAOs

Registration FAQs

· How do you register with more than one company/firm?

- o If you have already registered in eCLIPSE under one firm/company's Commercial Activity License (CAL), but need to add another to your account, you will need to submit an amendment using the following steps:
- 1. Log in to your eCLIPSE account.
- 2. From your eCLIPSE homepage, scroll down until you find 'MY REGISTRATIONS' and click the gray box/line
- 3. On the 'Professional Registration' page, click 'Amend Application'
- In the pop-up window, provide the necessary updated information, including the additional company/firm's CAL number and Proof of Employment or a statement of self-employment on company/firm letterhead
- 5. Once you have submitted the amendment, and L&I has reviewed and validated the information, your account will be undated

· What if I change companies/firms?

- o If you change companies/firms, follow these steps to change your registration information: 1. Log in to your eCLIPSE account.
 - 2. From your eCLIPSE homepage, scroll down until you find 'MY REGISTRATIONS' and click the gray box/line
 - 3. On the 'Professional Registration' page, click 'Amend Application'
 - 4. In the pop-up window, provide the necessary changes to your application, including the new company/firm's CAL number and revised Proof of Employment or a statement of self- employment on company/firm letterhead
 - 5. Once you have submitted the amendment, and L&I has reviewed and validated the information, your account will be updated.

· What if my email address or mailing address changes?

- · To update your email and/or mailing address in eCLIPSE, follow these steps: 1. Log in to your eCLIPSE account.
 - 2. From your eCLIPSE homepage, select 'Profile' from the header menu.
- 3. Click the gray icon under 'My Information', then click 'Change Email' or 'Edit Address' (to update your mailing address)
- 4. Once you've made the appropriate changes, click 'Save' to save the updated information
- · How can I find my Commercial Activity License (CAL) Number?
- o Search for your CAL by Business Name (or 'Doing Business As' name).

What if my company/firm has more than one CAL?

o If you are a registered attorney or design professional that works for more than one firm/company, you can complete an online help form to submit the additional CAL number(s) so that it can be added to your eCLIPSE account M 005 FAQ (Rev 8.2023)

Page 1 of 2

Step by step guide available under eCLIPSE Help

Others in the company can associate with license to submit certifications on behalf of the engineer. See quick guide on associating with a contractor account.





eCLIPSE Registration for Attorneys & Design Professionals: Quick Guide

To have online permit applications filed in your name, Attorneys of Record and Design Principals need to complete a free, one-time registration (*that never expires*).

Before You Begin

- · Collect the following documents/information:
 - Proof of Employment or a statement of self-employment on company/firm letterhead which must match the Commercial Activity License (CAL) Number, if the legal entity has a completely different name, an explanation must be provided.
 - Employer Commercial Activity License (CAL) Number
 - A copy of your PA State License or ID Card

Create Your eCLIPSE Account & Sign In:

- Go to <u>eclipse.phila.gov</u>, click the link under 'Register' and follow theinstructions.
- The name you enter must match your professional licensing documentation
 Once you have activated your eCLIPSE account, *sign in!*

Complete Your Profile Information:

Step 1: Select 'Profile' from the header menu (once you've signed in to your eCLIPSE account).

 Step 2:
 Click the gray icon under 'Ny Information' to add your preferred notification method and complete mailing address is not provided, you will be unable to submit the registration application.
 Profile

 Version
 Version

 Version
 Version

Step 3: Click 'Save and Complete Profile'.

Step 4: Select "Home" from the header menu to continue with the professional registration process.
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What's Next?

Step 2

L&I will check for tax clearance and license activity. Approval of your registration will be sent to you via email and noted on your eCLIPSE homepage at <u>eclipse.phila.gov</u>.

Questions? Need Assistance? Call 311 (215-686-8686, if outside Philadelphia) or submit an online help form.

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Page 2 of 2

Once you register your license or link to a registered license, you will see an option to submit certs.

If you don't see this option, an eligible license is not properly linked to the online account.



Home

If you have an existing Activity License, please click "Associate an Activity License" to connect it to your account. If you do not have an Activity License, please click "Register for a New Activity License." To associate an existing Trade License with your account, you will need the online identification number which is listed on your renewal invoice. IMPORTANT: Licenses are not available for renewal until 45 days prior to the expiration date. Contact Licenses & Inspections or call 311 (215-686-8686) if you have not received an invoice. For assistance, please click <u>here</u>.



Licenses & I		Yay My Payments Sign Out
🚡 Building Certi	ication BC-2020-000012 (Draft)	Step 1: Er
LOCATION		If there is
Addressed Location		If there is
Please select the address f more information.	r the building you are certifying. If your address has multiple buildings and you are unsure which to s	
*Address:	Select	Click for addition al help. be straigh
CERTIFICATION DETAILS *Contractor:	(None)	lf address
*Type of Certification:	(None)	-verify that
*Inspection Date:	mmm dd, yyyy	address
In the drop-down menu belo	, please select the result of the inspection.	audiess

Note: Certifications should always have a result of: Certified or Deficient. Reports should always have a result of: Safe, Safe with Repair or Unsafe. The Expiration Date will default to 1 year from the Inspection Date. For certifications that last longer than 1 year, internal staff will update the expiration date after submission. See the blue help icon (?) for more information.

*Inspection	Result:
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UPLOAD INSPECTION DOCUMENT

(None)

Description



Delete

Step 1: Enter Address

If there is one building per address, it should be straightforward.

f address found: -verify that is an OPA address

-try abbreviating entry

-submit help ticketmay be a tech error



If there are multiple buildings, you need to select the correct one.

Refer to the Building Identification Map to ascertain correct building.

If there is a multi-building campus, you can also send an email requesting that we assigned names you recognize to the building. This request must be accompanied by a key plan.

If there are multiple, attached buildings that require separate identifiers then you can submit request with key plan to create separate building objects.

Welcome Screen

- This screen explains the use of the map.
- You must click the disclaimer checkbox and "OK" button to proceed.

Welcome to the eCLIPSE Building Identifier Map!

What is a "building identifier"? L&I's eCLIPSE system links permit and violations history to the relevant parcel of land and to a specific building on that parcel. Each building has its own building identifier number or BIN.

When do I need to use a building identifier number? If your property has more than one building on it, you will need to specify which building you are opening an application for.

How do I find a building identifier number?

Building records are outlined in orange on the map. Click the building outline for the building and an information bubble should appear. If the bubble does not say "Building Record", click through on the little white arrow symbol on the top of the bubble until the correct info appears. The BIN will be displayed here.

How is the building identifier map created?

Building outlines are identified from areal imagery and drawn into the GIS Map. Once a building is drawn, it is given a unique BIN.

What Other Data Is Here?

Parcel Data From Philadelphia Water Department

The Philadelphia Water Department (PWD) maintains an up to date dataset of parcel outlines used for their billing process. Eclipse inherits this data for its own parcel identification process. In order to relate a building to its parcel, every building is mapped with the PWD Parcel ID based on the parcel it stands on.

Office of Property Assessment Tax Address Points

These points represent the address a parcel is legally taxed and assessed on. Since the commonly used mailing address on a parcel is not always the same as the tax parcel, this information is included to better help users identify what address may be on file in city systems.

Is your building missing? Is there incorrect data? Please send us your feedback!



Building Identifier Number (BIN) Map

- Every structure in the city is mapped out and an object was created with a unique identifying number. .
- Searches can be performed 4 ways: .

 - Typing the unique number into the search bar. Typing the address where the building is located into the search bar. Typing the building name into the search bar. Clicking on the mapped out building object on the actual map.

 - .



Search Bar Results

- While typing in the search bar, it will populate results.
- Multiple results will display when:
 - Multiple buildings exist on the same parcel when searching by address.
 - Multiple buildings with the same name when searching by building name. (pictured below)
- The results will be presented by the BIN since every object has a BIN but not every object has a name.



Reviewing Selected Result

- After selecting a result, the building record box will display with the following:
 - Building ID (BIN)
 - Building Name
 - L&I Address
 - Parcel ID
 - Parcel ID Source
- If there seems to be an issue with information displayed, it can be reported here.



1	Pier List - Info				1
2	Street Name	EXT	Number	Dir	Pier#
3	ALLEGHENY	AVE	3001	Е	127N
4	ALLEGHENY	AVE	3001	E	179
5	BEACH	ST	1501		66N
6	BEACH	ST	1501		67N
7	BEACH	ST	1501		69N
8	BEACH	ST	1701		70N
9	BEACH	ST	1701		71N
10	BEACH	ST	1701		72N
11	BLEIGH	AVE	5245		254N
12	BLEIGH	AVE	5245		256N
13	BLEIGH	AVE	5201		
14	BLEIGH	AVE	5137		
15	BROAD	ST	4499	S	
16	BROAD	ST	4501	S	
17	BROAD	ST	4501	S	NY1
18	BROAD	ST	4501	S	NY6
19	BROAD	ST	4501	S	
20	BROAD	ST	4501	S	NY5
21	BROAD	ST	4501	S	NY2
22	BROAD	ST	4600	S	
23	CHRIS COLUMBUS	BLV	5	N	5N

We are in the process of creating separate objects for piers based on pier numbers. Additional identification info can be added at the request of the owner.

Home Se	earch Profile	Pay	My Payments	Sign Out
000012 (Draft)				
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T			Step	
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			or Unsafe. The E	xpiration
CERTIFICATION DETAILS				
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*Type of Certification:	(None)			
	(None)			
Inspection Date:	Facade Repo	rt		
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in the arop-aown menu below, pi license holders.	Pier Report			
		•		
	For certifications that last longer than 1 year, internal s CERTIFICATION DETAILS Contractor: Type of Certification: Inspection Date: In the drop-down menu below, p license holders. Note: Fire Protection and Electri	CERTIFICATION DETAILS CONtractor: Type of Certification: Inspection Date: In the drop-down menu below; pl license holders. Note: Fire Protection and Electric Smoke Contractor	CERTIFICATION DETAILS Contractor: Type of Certification: Inspection Date: In the drop-down menu below; pi license holders. Note: Fire Protection and Electric Smoke Control Certification	Contractor: Type of Certification: (None) None Facade Report Fire Escape Report Fire

Step 2 : Select Company If you don't see company with associated license, it is not registered or linked to your online account

Step 3: Select Cert Type You will only see those that your eligible to submit based on associated license.

requ

Building Cert	ification BC-2020-00001	2 (Draft)							Step
LOCATION									(not
Addressed Location									
Please select the address more information.	for the building you are certifying	. If your address has mu	iltiple buildings and	l you are unsi	ure which to s	elect, click	the blue help	icon (?) for	Step
*Address:			Q	?					-
				U					Safe
CERTIFICATION DETAILS									Uns
Contractor:	(None)		v						
Type of Certification:	(None)		v						
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	mmm dd, yyyy	e inspection.	Step 4: A)				Step
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Step 4 : Date of Inspection (not submission)

Step 5: Inspection Result: Safe, Safe w/ Repair, or Unsafe

Step 6: Upload Summary Inspection Form and Engineer's Report (if required)

View past submissions or drafts



- Draft: job was started but never submitted
- Submitted: job was submitted to L&I
- Cancelled: there was an issue with your submission

Enhancements Coming Soon

Certification results available through Atlas

C ^{rty of} Philadelphia Atlas								
					E Commerce S			
Q 1234 MARKET ST					1234 market × Q			
PHILADELPHIA, PA 19107-3721				n namake				
1490903 1490904 1530931				^	Residence Inn 1315 1307-11			
Building ID 14969	63							
Building Name N/A								
	MARKET ST							
	WINCE ST			11.5				
Building Height (approx) 30 ft				St	Market St			
Building Footprint (approx) 437 sc	l ft			Juniper St	ind of			
Building Certifications				S Ju				
Inspection Type	Date Inspected	Inspection Result	Expiration Date		1301-25 The Wanamaker Building			
Facade Report	06/20/2023	Safe	06/20/2028	1				
Fire Alarm Certification	04/26/2023	Certified	04/26/2024					
Fire Alarm Certification	12/10/2021	Certified	12/10/2022					
Special Hazards Certification	09/06/2023	Certified	09/06/2024					
Special Hazards Certification	02/24/2023	Certified	02/24/2024					
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Special Hazards Certification	06/14/2022	Certified	06/14/2023					
See all 17 building certifications for this property at L&I P	roperty History							
					/			

Notification

- Courtesy reminders are sent whenever a maintenance certification is close to expiration.
 - The filing contractor or professional will receive an email.
 - The property owner will receive a mailed letter at their OPA address.
 - For facades and piers, reminders will be sent out 120 days in advance of expiration. For fire escapes, reminder will be sent 60 days in advance of expiration.

Note: Certs that do not expire annually are currently manually adjusted based on inspection date. If the date appears incorrect, notify the Department.

Delinquent Certifications

Code Bulletin A-2204 outlines enforcement:

- All certifications must be uploaded through eCLIPSE.
- If a new certification is not received by reporting deadline, a Notice of Violation will be sent to property owner.
- If an amended report with safe designation is not submitted within 6 months of filing a Fire Escape- Safe we/ Repair, an NOV will be issued for failure to submit report and a site investigation conducted.
- If it is found that a certification was completed but the professional failed to upload it to eCLIPSE, a \$300 Site Violation Notice will be issued to the professional.

Questions?

