



### What is the Landmarks Preservation Commission?

The Landmarks Preservation Commission is the mayoral agency responsible for protecting and preserving New York City's architecturally, historically, and culturally significant buildings and sites.



### What is the Landmarks Preservation Commission?

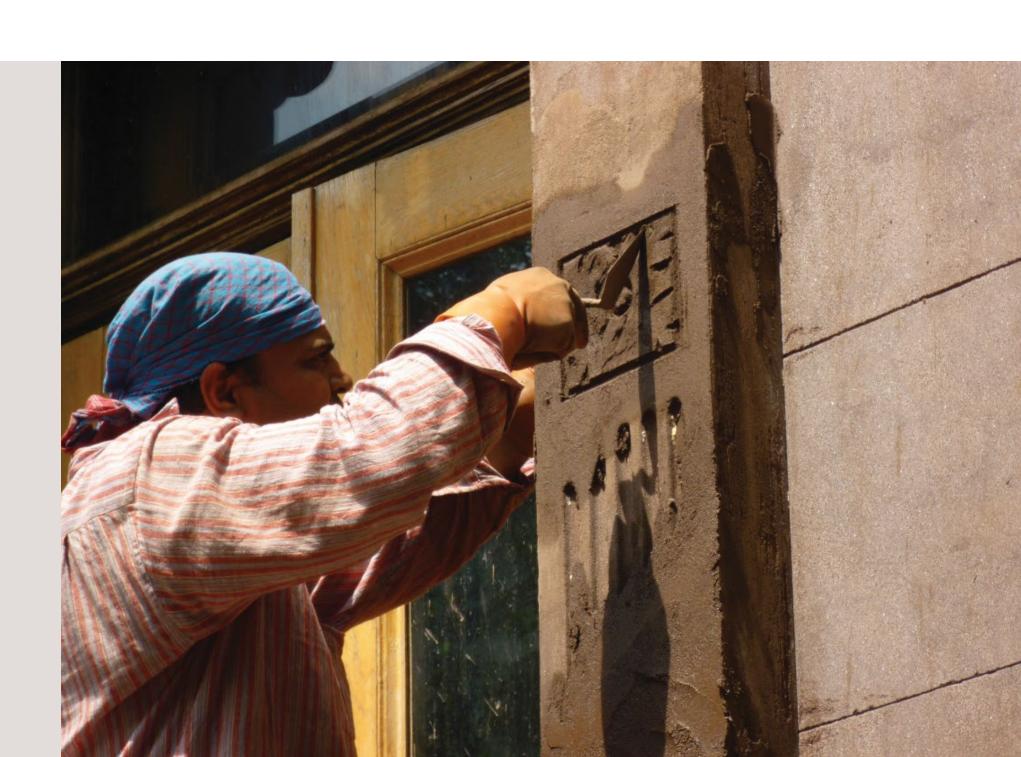
The Landmarks Preservation Commission is the mayoral agency responsible for protecting and preserving New York City's architecturally, historically, and culturally significant buildings and sites.

We *designate* buildings and sites as landmarks and then *regulate* proposed changes to them.



14,000 preservation applications

Approximate number of preservation applications per year





94-97% staff-level approvals

Approximate proportion of applications that do **not** require a public hearing





3-6% commission review

Approximate proportion of applications seen by LPC Commissioners







NYC
Landmarks Preservation Commission

STAFF USE ONLY DATE RECEIVED: LPC DOCKET #: ACTION: PMW CNE COFA REPORT OTHER: WORK TYPE:

INSTRUCTIONS FOR FILING
A complete application includes this form ("Application Form") and materials needed to describe the project and its effect on the landmark property.
Please read the instructions of this form carefully, and provide all the information requested for ALL 6 sections. LPC staff uses this information to determine if the application meets LPC's rules for approval by staff or will require a review by the full Commission at a Public Hearing. Failure to submit complete applications with required materials will result in delays in the review and processing of your applications (the property of the prop

I. PROPERTY INFORM	MATION							
ADDRESS:								FLOOR/APT. #:
BOROUGH:	BLOCK:		LOT:	(	COMMUNIT	TY BOARD:		ZONING:
II. PROPOSED WORK	(CHECK ALL THAT AF	PPLY)						
INTERIOR ALTERATION	ONS	□ INTE	RIOR ALTER	ATIONS	■ PLACE	E OF ASSEM	BLY, NO WO	RK PROPOSED
RESTORATION & OTH	IER FAÇADE WORK	OTH	CREATE MISS I EXTERIOR F treet façade IER EXTERIO treet façade	REPAIRS Side R REPAI	(check all or rear faç RS (check	that apply): ade/roof all that apply		
HEATING, VENTILATION								
WINDOW & DOOR WO	PRK	□ REPLACE WINDOWS (check all that apply): □ Street façade □ Rear or side facade □ REW WINDOW OPENING (check all that apply): □ Street façade □ Rear or side facade □ REPLACE DOOR (NEW) or MODIFY DOOR						
ADDITIONS & NEW CONSTRUCTION  REAR YARD ADDITION (check all that apply):  REAR YARD ADDITION (check all that apply):  REAR YARD ADDITION (check all that apply):  Deck © Cocupiable New Building			able Solar					
STOREFRONTS		□ INFI	LLS LIGH	TING 🗖	SIGNAGE	□ AWNIN	GS I SEC	URITY GATE
EXCAVATIONS, SIDEV	WALKS AND	□ INFILLS □ LIGHTING □ SIGNAGE □ AMNINGS □ SECURITY GATE □ EXCAVATION (check all that apply): □ Underpinning □ No Underpinning □ SIDEWALK PAVING (check all that apply): □ Concrete □ Stone □ Tree Pit □ SUBSURFACE UTILITIES (check all that apply): □ Residential □ Other □ STREET PAVING/STREET BEDWORK						
OTHER		☐ TEMPORARY INSTALLATIONS: ☐ Sign ☐ Other ☐ NEW UNENCLOSED SIDEWALK CAFÉ ☐ SIDEWALK CAFÉ LICENSE ☐ LEGALIZE OR CORRECT LPC VIOLATION ☐ FENCES AND GATES ☐ BARRIER FREE ACCESS (ADA) ☐ OTHER (Describe):						
III. ADDITIONAL INFO								
Are you filing to correct			LPC permit?			S If Yes, Wa	arning Letter/N	IOV#:
Are you filing for a sign	off or to amend a permit	?	□NO		ES If	es, Docket#		
Are you applying to any	of the following?	NO I	Dept. Of Buil	dinas i	City Plan	nning	□ Board of	Standards and Appeals

1 of 2

NVC		5	TAFF USE ONLY	
Landmarks Preservation Commission	LPC DOCKET #:	DATE RECEIVED:	STAFF:	PERMIT TYPE:
FASTRACK A	PPLICATION FO	ORM FOR WORK O	N DESIGNATED	PROPERTIES
INSTRUCTIONS FOR FILING This application for certain work type against the property. A complete apprompliance with the Commission's not 1. FASTRACK MATERIALS CHECK	olication includes ALL iles. Please read the in	5 SECTIONS of this two p structions for each section	age form and materials carefully, and provide	s needed to describe the project and the information requested.
submitted with this application; other				
INTERIOR ALTERATIONS  ☐ Interior Alterations ☐ Place of Assembly/Certificate of Occupancy/No Work Proposed	☐ Submit a copy of	of your signed and sealed	DOB Drawings	
CONCRETE SIDEWALK REPLACEMENT AND BELOW- GRADE UTILITY INSTALATIONS	□ Plan showing extre adjacent sidew	xisting and proposed conc	rete scoring pattern ind	ern of sidewalk and adjacent sidewa licating relationship to the patterns of sidewalks.
ROOFTOP AND REAR YARD DECKS AND RAILINGS	☐ Existing and prodeck, railings and s ROOFTOP DECK: ☐ Also include sit visible. Sight lines REAR YARD DEC	posed elevation & section steps S AND ASSOCIATED RA e line section drawings from must be taken from a 6'-0' KS: ite plan indicating the loca	is at the same scale sh ILINGS: m across the street an eye level.	to determine the potential visibility owing the dimension of the propose d oblique views to show they are no deck to show they won't be visible
MINOR EXTERIOR REAR FAÇADE ROOF REPAIRS	✓ Written specifical	ement describing the type ations for method of repair or and/or resurfacing/patch		ition icals or treatment products propose
WINDOW AND DOOR WORK ON NON-VISIBLE FAÇADES	☐ Typical elevation  IF ALTERING OR  IF A	site plan showing the wind on drawings or catalog cut CREATING NEW MASON ons showing the existing a	sheets of proposed with NRY OPENINGS:	
TEMPORARY INSTALLATIONS	A plan and time year or less for all Specifications! If the applicant contact the LPC DIN THE CASE OF The applicant is owner that evidence expires and that w artwork that would limited to, the Visu	other installations) for any repair work that ma is not a public or quasi-pu rector of Enforcement for ARTWORK: s also required to submit a ses the owner's authority trainives any protection under prevent such removal at It.	by be necessary after of blic agency, an escrow instructions.  written instrument sign or remove the artwork wr applicable federal or s he expiration of the ten	or less for signs, and one (1) calen ismantling of the installation agreement is established. Please ned by the artist and the building then the temporary installation permitate law afforded to the artist or porary permit, including but not q, and Article 14 of the New York
HEATING, VENTILATION, & AIR CONDITIONING EQUIPMENT & ALTERNATURE BEIERGY EQUIPMENT ON ROOFTOPS AND SECONDARY FAÇADES AND REAR YARDS	☐ Photos of the p ☐ Site plan, build be visible from a p ☐ Elevation drawin ☐ Section drawin masonny/window o Paint card or indict NON-VISIBLE RO ☐ Photos from su ☐ A building secti	ing footprint plan, block pli ublic thoroughfare ings showing unit's relation g — if the unit is thru-wall or or project no more than five stion of the color to be use OFTOP EQUIPMENT: rrounding points on the st on and roof plan showing	an, or Sanborn map she nship to window(s) and ir thru-window, the grille inches id to match the surroun reet to show the units v rooftop unit(s) and dun	owing the location of the work will no dimensions of existing grille e must be either flush with
UNENCLOSED SIDEWALK CAFES	☐ Photographs of		ncluding the storefront	associated with the sidewalk café
	a Two copies of a	I of 2	owing the number and	Rev. 10/20



STAFF USE ONLY LPC DOCKET #: DATE RECEIVED: STAFF: PERMIT TYPE:

#### **EXPEDITED CERTIFICATE OF NO EFFECT APPLICATION FORM**

- Applications for interior work may qualify for LPC's Expedited Certificate of No Effect Service if the proposed work meets the following conditions:

  1. Must be interior work only;
  - Must be performed above the second story (third floor and up) or in the cellar or basement and must not involve excavation, except for minimal excavation related to elevator and mechanical work;
  - Must NOT be performed on any portion of a space designated as an interior landmark;
     Must NOT involve any change to, replacement of, or penetration of, an exterior wall, window, skylight, or roof, including penetrations,
  - replacements or changes for HVAC ducts, grilles, exhausts intakes, vents or pipes;

    5. Does NOT involve a dropped ceiling or partition which is less than a minimum of one foot (10") back from the sills or frames of interior

5. Does NOI involve a dropped cealing or partition which is less than a minimum of one boot (10°) back from the sits or frames or intenor windows, whichever is furthers from the glass.
A complete application includes this form ("Application Form") and at least one copy of the signed and sealed Department of Buildings Filing Drawings. Filing may be done by mail or in person. Applications that include exterior work, including HVAC louvers and grilles are not eligible for an Expedited Certificate of No Effect.

Filing may be submitted by mail or in person to:
ATTN: New Applications, Landmarks Preservation Commission, 1 Centre Street, 9th Floor North, New York, NY 10007.

You may contact the LPC if you need information about the application process, details about the types of drawings or other materials that may be required, or for general guidance: Tel: (212) 669-7817 | info@ipc.nyc.gov

	,,						
1. PROPERTY INFO	RMATION						
Address:					Floor	r/Apt. #:	
Borough:	Block:	Lot:		Community Board:	Zonii	ng:	
2. CONTACT INFOR	MATION (please check off	Primary Contact)	-				
Tenant/Lessee/Co-Op Shareholder				nary Contact			
Name:			Company/ Organization:				
Address:			City &	City & State: 2		Zip:	
Phone:				:			
Architect/Engineer/Co	ontractor (If Applicable)		☐ Primary Contact				
Name:			Company/ Organization:				
Address:			City & State: Zip:			Zip:	
Phone:			E-mail				
Person Filing Applicati	ion (e.g., Expeditor, Attorney	, Managing Agent)	□ Primary Contact				
Name:			Company/ Organization:				
Address:			City & State: Zip:			Zip:	
Phone:			E-mail	:			

Rev. 10/17

Standard

**FasTrack** 

**Expedited Certificate of No Effect** 





Landmarks Preservation Commission	landmark properties				
Staff use only	Filing Instructions				
LPC Docket #:	You MUST FILE a complete application in order to obta so that your application is complete upon submission.	in your permit. Follow the instructions below			
Staff:	Fill out ALL SECTIONS of this form.				
Staff:	2. Attach ALL MATERIALS that describe the existing	Note:  If you are filing for a Notice of Compliance			
Date Received:	conditions and the proposed work, like photos, architectural drawings, material samples, etc. Consult the LPC Permit Guidebook at www.nyc.gov/landmarks for a list of required materials for your work type.	(sign-off) for approved work, an amendment to an existing permit or submitting drawings for a Certificate of Appropriateness, use the Post-Approval Application Form.			
	<ol> <li>Submit this form and all corresponding materials</li> <li>BY MAIL or IN PERSON to:</li> </ol>				
	NYC Landmarks Preservation Commission 1 Centre St., 9th Floor North New York, NY 10007 ATTN: Applications	For help: Call LPC at 212-669-7817 or email info@ lpc.nyc.gov.			
Property Information	AddressBorough	Floor / Apt. No Block Lot			
Person Filing Application	Name Organizat	ion			
	Address				
		State ZIP			
	Phone Email _				
Additional Information	Do you intend to fix work that was done without an LPC	Permit?			
Answer yes or no.	If yes, provide the Warning Letter/Summons/Notice of V	fiolation No.			
	Are you filing with any other NYC agencies?	☐ Yes ☐ No			
	If yes, check all that apply below				
	☐ Department of Buildings ☐ City P	fanning			
	□ Board of Standards and Appeals □ Other				
Proposed Work	☐ Interior Alterations: Altering or making changes to	interior spaces			
Check all that apply. (continues on next page)	<ul> <li>Restoration and Other Facade Work, Roof Work: other architectural features</li> </ul>	Repairing or restoring the facade, roof or			
	Storefronts: Installing, repairing or replacing storefronts				

Staff use only	Filing Requirements	
LPC Docket #:	You <b>SHOULD ONLY USE</b> this form if you are app outstanding LPC violations against your property.	
Staff: Date Received:	Interior atterations Reviews of as built drawings for DOB applications for a Certificate of Occupancy or Place of Assembly permit, and other applications when ne work is proposed. Minor restorative work on non-visible facades or rods Replacement of windows or doors on non-visible secondary facades Installation of Heating, Verifilation and Air Conditioning/HAC) and other mechanical equipment on non-visible roortops and rear yards Installations of through-wall HAVAC equipment on non-visible secondary facades Installations of through-wall HAVAC equipment on non-visible secondary facades  Filling Instructions	Installation of through-vindow HMAC equipment on non-visible secondary fecades installation of walt-mounted HMAC units on control of the secondary of the secon
	You MUST FILE a complete application in order t	to obtain your permit. Follow the instructions below
	so that your application is complete upon submis  1. Fill out ALL SECTIONS of this form.  2. Attach ALL MATERIALS that describe the exis conditions and the proposed work. This form inci- the required materials for each work type.  3. Submit his form and all corresponding materia BY MAIL or IN PERSON to:  NYC Landmarks Preservation Commission  1. Centre SL, 9th Floor North	ting dudes als For help: Consult the LPC website: www.nyc.gow/
Property	1. Fill out ALL SECTIONS of this form. 2. Attach ALL MATERIALS that describe the exist conditions and the proposed work. This form inch the required materials for each work type. 3. Submit this form and all corresponding materia BY MAIL or IN PERSON to: NYC Landmarks Preservation Commission 1 Centre St., this Tion Horth New York, NY 10007 ATTH: Applications	ting udes  For help:  Consult the LPC website: www.nyc.gov/ landmarks, call 212-669-7817 or email info@lpc.nyc.gov.
Property Information	1. Fill out ALL SECTIONS of this form. 2. Attach ALL MATERIALS that describe the exist conditions and the proposed work. This form inch the required materials for each work type. 3. submit this form and all corresponding materia BY MAIL or IN PERSON to: NYC Landmarks Preservation Commission 1 Centre St., 0th Floor North New York, NY 10007	ting uddes  For help:  Consult the LPC website: www.nyc.gov/landmarks, call 212-69-7817 or email

Staff use only	Filing Requirements			
LPC Docket #:	You <b>SHOULD ONLY USE</b> this form if the interior work y conditions and there are no outstanding LPC violations			
Staff:	<ul> <li>The interior work WILL NOT be performed on any portion of a space designated as an interior landmark.</li> </ul>	The interior work WILL NOT involve excavation, or will only involve minimal excavation and no underpinning.		
Date Received:	<ul> <li>The interior work WILL NOT be performed at the first or second story of a building where there is</li> </ul>			
	commercial use at the ground floor.	Note:		
	<ul> <li>The interior work WILL NOT involve any change to, replacement of, or penetration of an exterior wall, window, skylight, or roof, including penetrations, replacements, or changes for ducts, grills, exhaust intakes, vents, or pipes.</li> </ul>	If staff deems that the application does not qualify for expedited service, it will be reassigned as a standard application within two business days. You will be notified by email should this occur.		
	Filing Instructions			
	You MUST FILE a complete application in order to obta	ain your narmit. Follow the instructions ha		
	You MUST FILE a complete application in order to obta so that your application is complete upon submission.	ain your permit. Follow the instructions bel		
		ain your permit. Follow the instructions bel		
	so that your application is complete upon submission.	ain your permit. Follow the instructions bel		
	so that your application is complete upon submission.  1. Fill out ALL SECTIONS of this form.  2. Attach ALL MATERIALS that describe the proposed work, including a set of signed and sealed Department of Buildings (DOB) filling clavinings.  3. Submit his form and all corresponding materials	in your permit. Follow the instructions bel		
	so that your application is complete upon submission.  1. Fill out ALL SECTIONS of this form.  2. Attach ALL MATERIALS that describe the proposed work, including a set of signed and sealed Department of Buildings (DOB) filing drawings.	For help:  Consult the LPC website: www.nyc.go landmarks, call LPC at 222-689-7817 cenal info@tpc.pc.gov.		
	so that your application is complete upon submission.  1. Fill out ALL SECTIONS of this form.  2. Attach ALL MATERIALS that describe the proposed work, including as for disgined and sealed Department of Buildings (DOB) filing drawings.  3. Submit this form and all corresponding materials BY MAIL or IN PERSON to:  NYC Landmarks Preservation Commission  1 Centre St, 9th Floor North New York, NY 10007  ATTN: Applications	For help: Consult the LPC website: www.nyc.gorlandmarks, call LPC at 212-669-7817 email info@tpc.nyc.gov.		
Property Information	so that your application is complete upon submission.  1. Fill out ALL SECTIONS of this form.  2. Altach ALL MATERIALS that describe the proposed work, including a set of signed and sealed Department of Buildings (DOB) filing drawings.  3. Submit this form and all corresponding materials BY MAIL or IN PERSON to:  NYC Landmarks Preservation Commission  1. Centre St., BN Toor North New York, NN 10007	For help: Consult the LPC website: www.nyc.go		
Information Person Filing	so that your application is complete upon submission.  1. Fill out ALL SECTIONS of this form.  2. Attach ALL MATERIALS that describe the proposed work, including a set of signed and sealed Department of Buildings (DOB) filing drawings.  3. Submit this form and all corresponding materials BY MAIL or IN PERSON to:  NYC Landmarks Preservation Commission  1. Centre St., SN TIOON ONTH New York, NN 10007  ATTN: Applications	For help: Consult the LPC website: www.nyc.go Inadmarks.call LPC at 212-669-7817 demail info@tpc.nyc.gov.		
Information Person Filing	so that your application is complete upon submission.  1. Fill out ALL SECTIONS of this form.  2. Attach ALL MATERIALS that describe the proposed work, including as for disgined and sealed Department of Buildings (DOB) filing drawings.  3. Submit this form and all corresponding materials BY MAIL or IN PERSON to:  NYC Landmarks Preservation Commission  1 Centre St. 9th Floor North New York, NY 10007  ATTN: Applications  Address  Borough	For help: Consult the LPC website: www.ruyc.ge Landmarks.call LPC at 212-669-7817 email info@tpc.nyc.gov.  Floor / Apt. No. Block Lot		
Information	so that your application is complete upon submission.  1. Fill out ALL SECTIONS of this form.  2. Attach ALL MATERIALS that describe the proposed work, including a set of signed and seated Department of Buildings (IOB) filing drawings.  3. Submit this form and all corresponding materials BY MAIL or IN PERSON to:  NYC Landmarks Preservation Commission  1. Centre St., 9th Floor North New York, NY 10007  ATTN: Applications  Address  Borough	For help: Consult the LPC website: www.ruyc.ge Landmarks.call LPC at 212-669-7817 email info@tpc.nyc.gov.  Floor / Apt. No. Block Lot		

Landmarks Preservati Commission Post-Approval Application for work on landmark properties Staff use only Filing Requirements and Instructions You **SHOULD ONLY USE** this form if you are filing for a Notice of Compliance (sign-off) for approved work, an amendment to an existing LPC permit, or submitting filing drawings for a Certificate of Appropriateness. You MUST FILE a complete application in order to obtain your permit or sign-off. Follow the instructions below so that your application is complete upon submission. 1. Fill out ALL SECTIONS of this form. 2. Attach ALL MATERIALS that describe the existing conditions and the proposed work and/or request, like photos of completed work, list of consult the LPC Permit Guidebook at www.rupe., goowlinadmarks for a list of required materials for your work type.

3. Submit this form and all corresponding materials BY MAIL or IN PERSON to:

BY MAIL or IN PERSON to:

Approval Applications. 2. Attach ALL MATERIALS that describe the NYC Landmarks Preservation Commission 1 Centre St., 9th Floor North New York, NY 10007 ATTN: Applications For help: Call LPC at 212-669-7817 or email info@ lpc.nyc.gov. Property Information Borough \_\_\_ Block \_\_\_\_\_ Lot \_\_\_ Person Filing Application Organization Address \_\_\_\_\_ Phone ■ Notice of Compliance (sign-off) Permit Amendment Original Docket No. Certificate of Appropriateness filing drawings Original Docket No.

(For proposals that have already been approved at a public hearing/meeting) Do you intend to fix work that was done without an LPC Permit or document completed corrective work? If yes, provide the Warning Letter/Summons/Notice of Violation No. Interior Alterations: Altering or making changes to interior spaces Check ONLY IF applying for an amendment or if you are seeking a sign-off and work was added to the scope after the initial permit was issued. Restoration and Other Facade Work, Roof Work: Repairing or restoring the facade, roof or Storefronts: Installing, repairing or replacing storefronts

**Standard** 

**FasTrack** 

Expedited Certificate of No Effect

**Post-Approval** 



### Post-Approval

NYC Landmarks Preservation	Post-Approval Application for work on landmark properties
Staff use only	Filing Requirements and Instructions
LPC Docket #:	You SHOULD ONLY USE this form if you are filing for a Notice of Compliance (sign-off) for approved work, an amendment to an existing LPC permit, or submitting filing drawings for a Certificate of Appropriateness.
Staff:	You MUST FILE a complete application in order to obtain your permit or sign-off. Follow the instructions below so that your application is complete upon submission.
Date Received:	2. Attach ALL MATERIALS that describe the existing conditions and the proposed work and/ or request, like photos of completed work, list of changes, architectural drawings showing changes, etc. Consult the LPC Permit Guidebook at www.nyc.gov/landmarks for a list of required materials for your work type.  3. Submit this form and all corresponding materials BY MAIL or IN PERSON to:  Note:  If you are filing for a permit amendment or a Notice of Compliance that does not require including Department of suldings filing drawings, and the property owner hasn't changed since the original approval, you can submit this form BY EMAIL to applications@fpc.nyc.gov and the subject line should be ATTN: Post-Approval Applications.
	NYC Landmarks Preservation Commission 1 Centre St., 9th Floor North New York, NY 10007 ATTN: Applications  For help:  Call LPC at 212-669-7817 or email info@ lpc.myc.gov.
Property Information	Address         Floor / Apt. No           Borough         Block Lot
Person Filing Application	Name
Filing Type	Notice of Compliance (sign-off) Permit Amendment Original Docket No. Certificate of Appropriateness filing drawings (For proposals that have already been approved at a public hearing/meeting) Do you intend to fix work that was done without an LPC Permit or document completed corrective work?  If yes, provide the Warning Letter/Summons/Notice of Violation_No.
Proposed Work Check ONLY IF applying for an amendment or if you are seeking a sign-off and work was added to the acope after the initial permit was issued.  (continues on next page)	□ Interior Alterations: Altering or making changes to interior spaces □ Restoration and Other Facade Work, Roof Work: Repairing or restoring the facade, roof or other architectural features □ Storefronts: Installing, repairing or replacing storefronts  Page 1/2

Filing Type
Notice of Compliance (sign-off)
Permit Amendment
C of A filing drawings



### Post-Approval

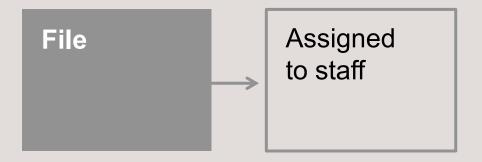
Landmarks Preservation Commission	Post-Approval Application landmark properties	TIOF WORK OII				
Staff use only	Filing Requirements and Instructions					
LPC Docket #:	You <b>SHOULD ONLY USE</b> this form if you are filing for a approved work, an amendment to an existing LPC peri Certificate of Appropriateness.					
Staff:	You MUST FILE a complete application in order to obt instructions below so that your application is complete					
Date Received:	Fill out ALL SECTIONS of this form.	Notes				
	Attach ALL MATERIALS that describe the existing conditions and the proposed work and/ or request, like photos of completed work, list of changes, architectural drawings showing changes, etc. Consult the LPC Permit Guidebook at www.nyc.gov/landmarks for a list of required materials for your work type.     Submit this form and all corresponding materials BY MAIL or IN PERSON to:	Note:  If you are filing for a permit amendment or a Notice of Compliance that does not require including Department of Buildings filing drawings, and the property owner hasn't changed since the original approval, you can submit this form BY EMAIL to applications@lpc.nyc.gov and the subject line should be ATTN: Post-Approval Applications.				
	NYC Landmarks Preservation Commission 1 Centre St., 9th Floor North New York, NY 10007 ATTN: Applications	For help: Call LPC at 212-669-7817 or email info@ lpc.nyc.gov.				
Property Information	Address Borough	Floor / Apt. NoBlock Lot				
Person Filing Application	Name Organiza Address	tion				
	City	State ZIP				
	Phone Email					
Filing Type	Permit Amendment Certificate of Appropriateness filing drawings	Original Docket No(s).  Original Docket No.  Original Docket No.				
	(For proposals that have already been approved at a public hearing/meeting)  Do you intend to fix work that was done without an LPC Permit or document completed corrective work?					
	If yes, provide the Warning Letter/Summons/Notice of	Violation No.				
Proposed Work	☐ Interior Alterations: Altering or making changes to	interior spaces				
		Populsing or restoring the founds roof or				
Check ONLY IF applying for an amendment or if you are seeking a sign-off and work was added to the scope after the initial permit was	<ul> <li>Restoration and Other Facade Work, Roof Work other architectural features</li> </ul>	: repairing or restoring the lacade, roof or				

Landmarks Preservation Commission	landmark properties					
Proposed Work	Awnings and Canopies: Installing or replacing awnings and canopies					
Check ONLY IF applying for an amendment or if you are seeking a sign-off and work was added to the	Signage: Installing or replacing signs and related lighting					
scope after the initial permit was issued.	<ul> <li>Windows and Doors: Installing, repairing or replacing windows and doors</li> </ul>					
(continuation)	<ul> <li>Additions and New Construction: Making additions to existing buildings, and constructing new buildings</li> </ul>					
	<ul> <li>Excavation: Excavating in basements, cellars, yards and areaways</li> </ul>					
	Front, Side, Rear Yards and Areaways: Making changes to the front, side or rear years and areaways					
	■ Barrier-Free Access: Making changes to doors and entrances and installing or replacing ramps and lifts					
	☐ Sidewalks: Installing, repairing or replacing sidewalks and vault lights					
	<ul> <li>Health, Safety, Utility Equipment: Installing health, safety and utility equipment (e.g. security cameras, utility meters, light fixtures, etc.)</li> </ul>					
	Heating, Ventilation, Air Conditioning (HVAC), and Other Mechanical Equipment: Installing or replacing HVAC equipment and other equipment (e.g. solar panels, generators, etc.)					
	☐ Fire Escapes: Installing, replacing or repairing fire escapes					
	Temporary Installations: Installing temporary signs, artwork, banners, klosks or making other temporary construction-related modifications     Other: (Describe)					
Owner's Information	Name					
In co-op or condominium buildings, the "owner" is the co-op corporation	Title Organization					
or condominium association. A condominium unit owner can act as the "owner" ONLY IF the work is limited	Address					
to interior alterations or if the work is exterior and the unit owner states s/he	City State ZIP					
has the authority to perform that work under the condominium plan.	Phone Email					
Facade Easement	Is there a facade easement on the property?					
If there is a facade easement, the easement holder must consent to the work.	If yes, provide easement holder's information below					
WUIN.	Name					
	Phone Email					
Owner's Consent and Signature	I am the owner of the property. I hereby give my consent for this application for an amendment					
In co-op or condominium buildings,	and/or a Notice of Compliance, or to submit final filing drawings for a Certificate of Appropriatenes to be filed with LPC. The information provided herein, including all supplemental materials is					
the "owner" is the co-op corporation or condominium association. A condominium unit owner can act as the "owner" ONLY IF the work is limited	correct and complete to the best of my knowledge.					
"owner" ONLY IF the work is limited to interior alterations or if the work is exterior and the unit owner states s/he has the authority to perform that work under the condominium plan.	Signature Date					

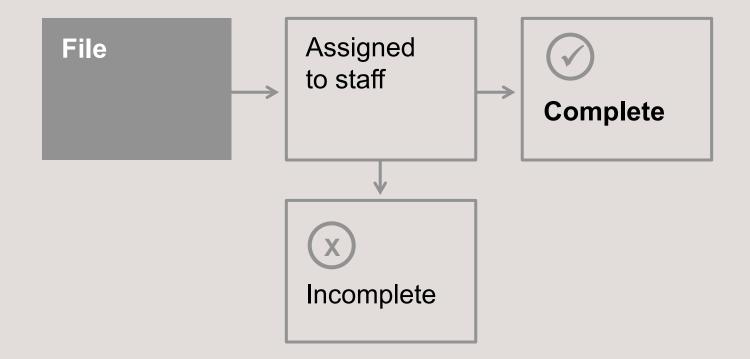
### **Proposed Work**



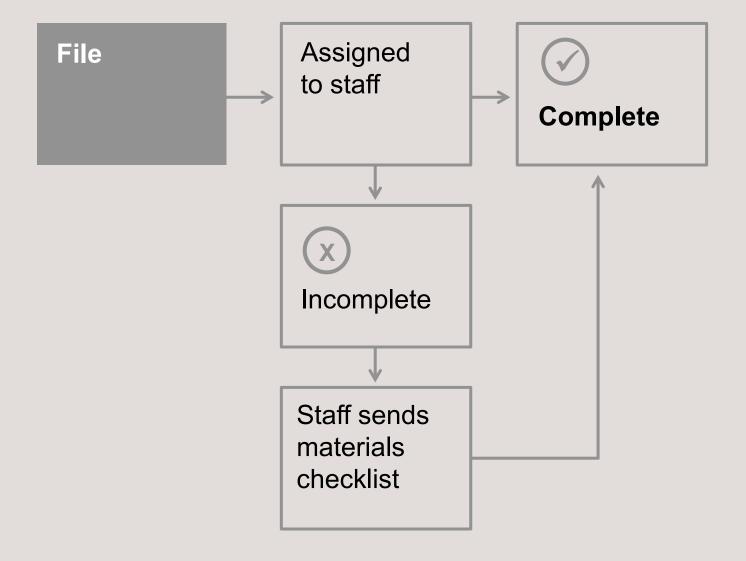




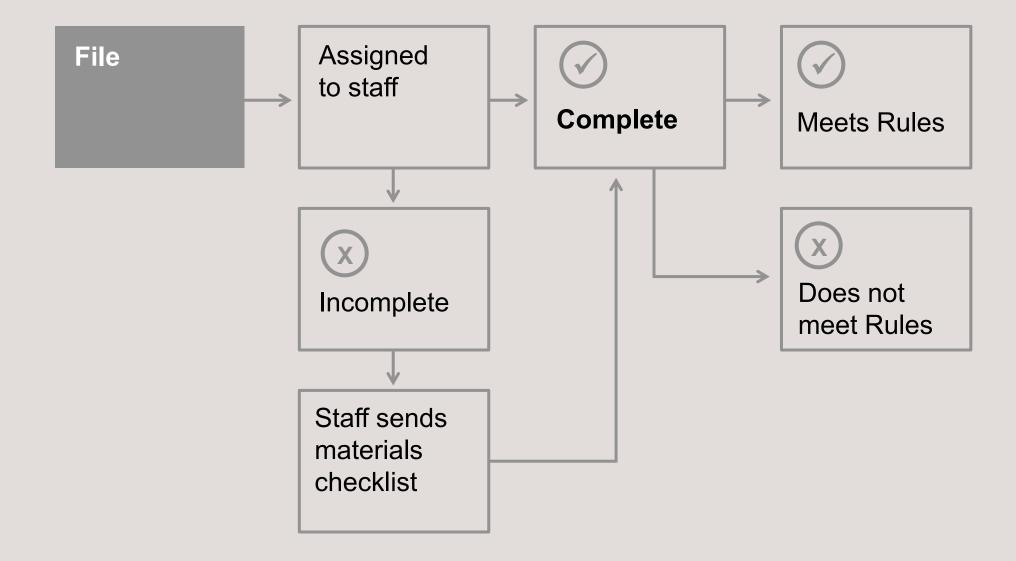




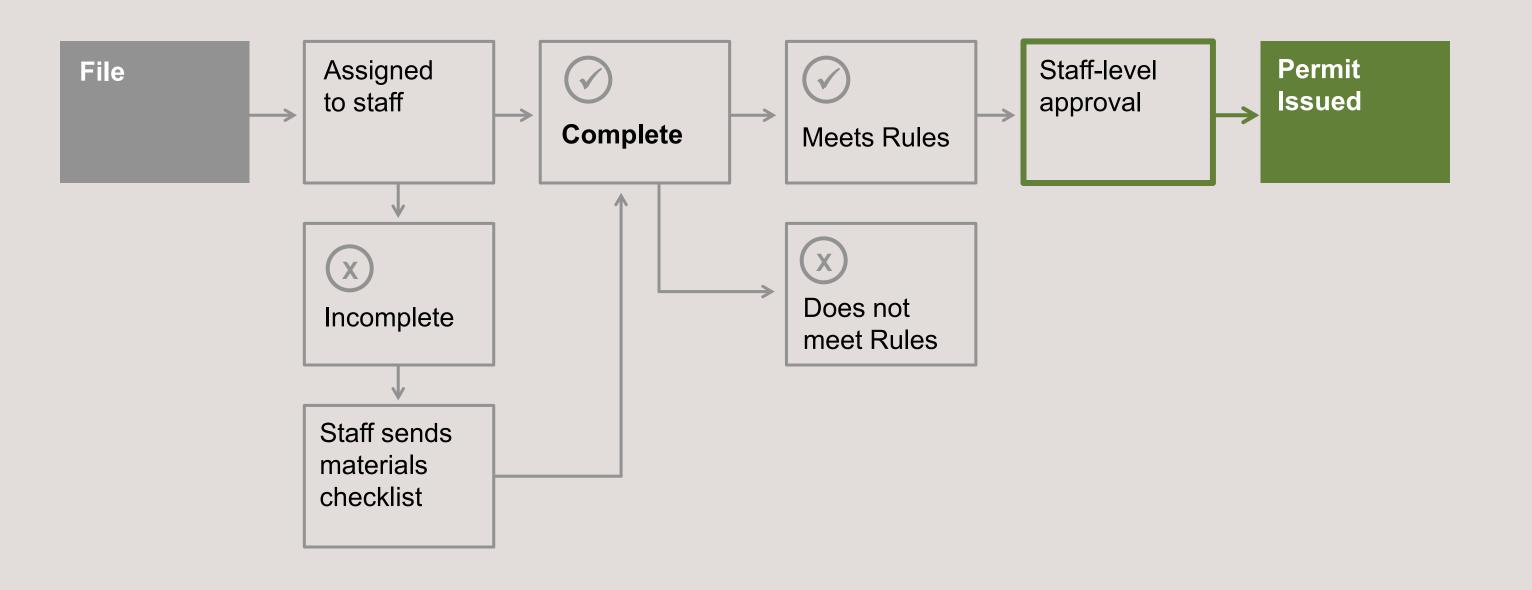




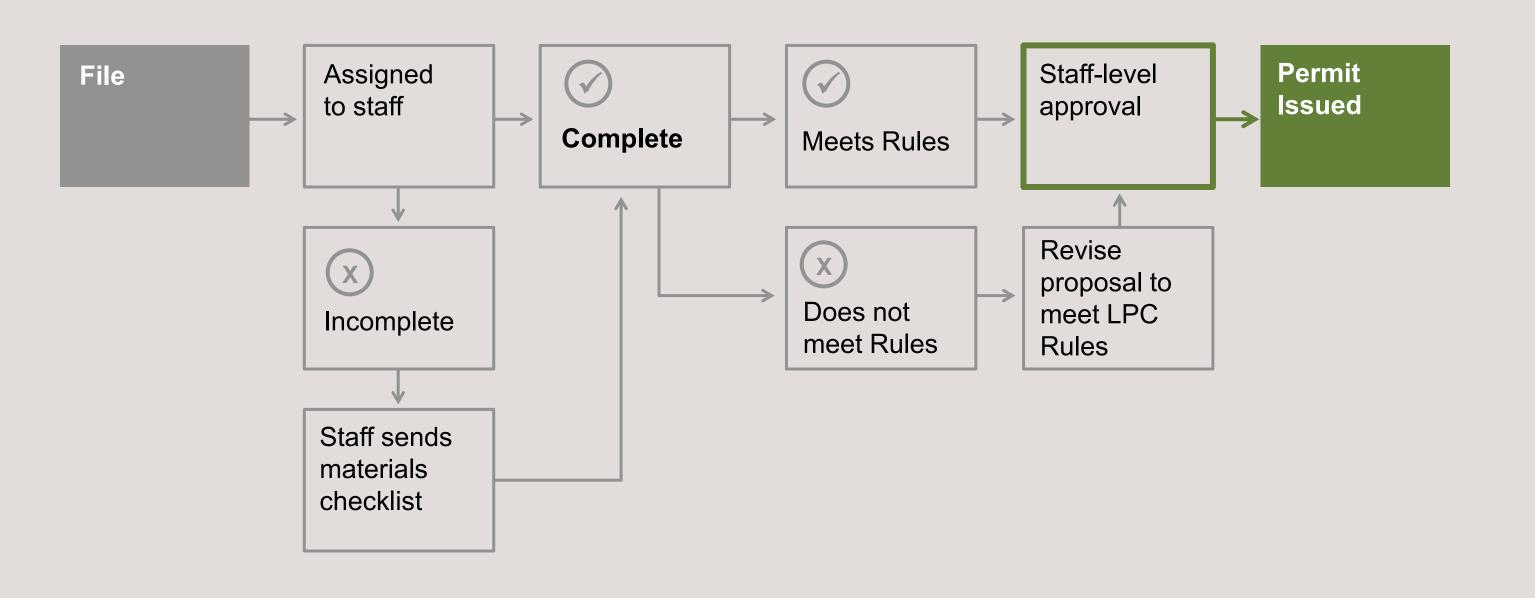




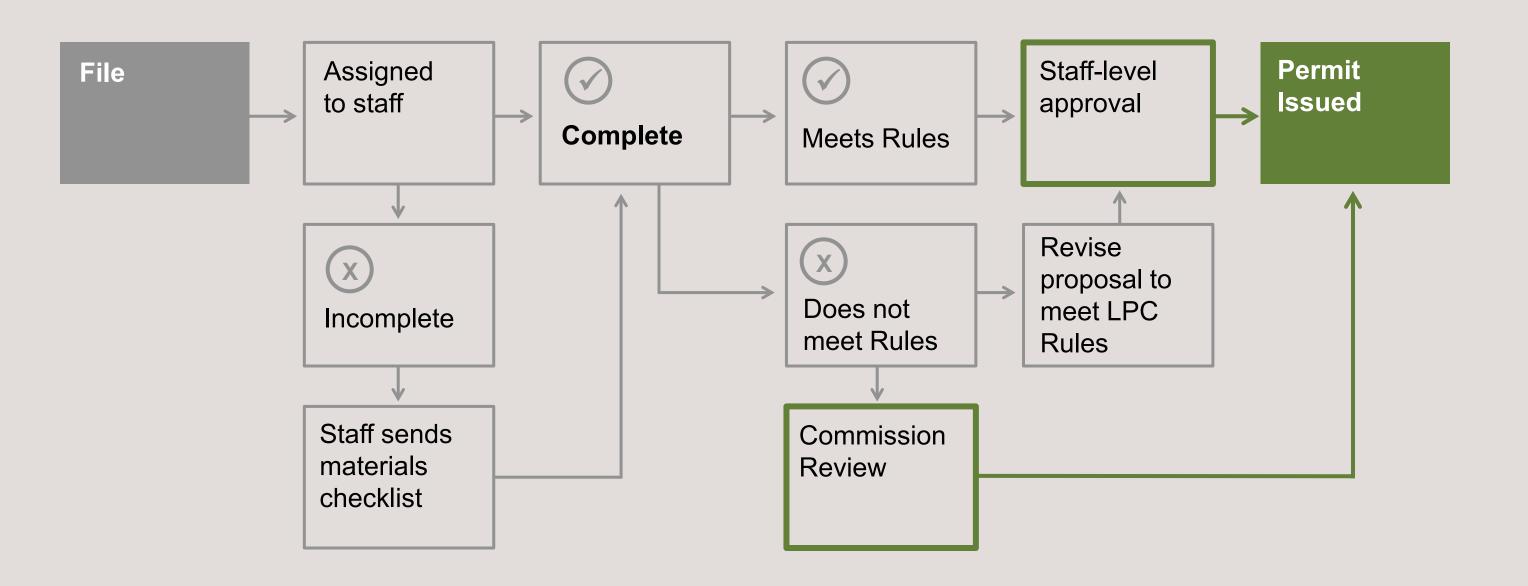




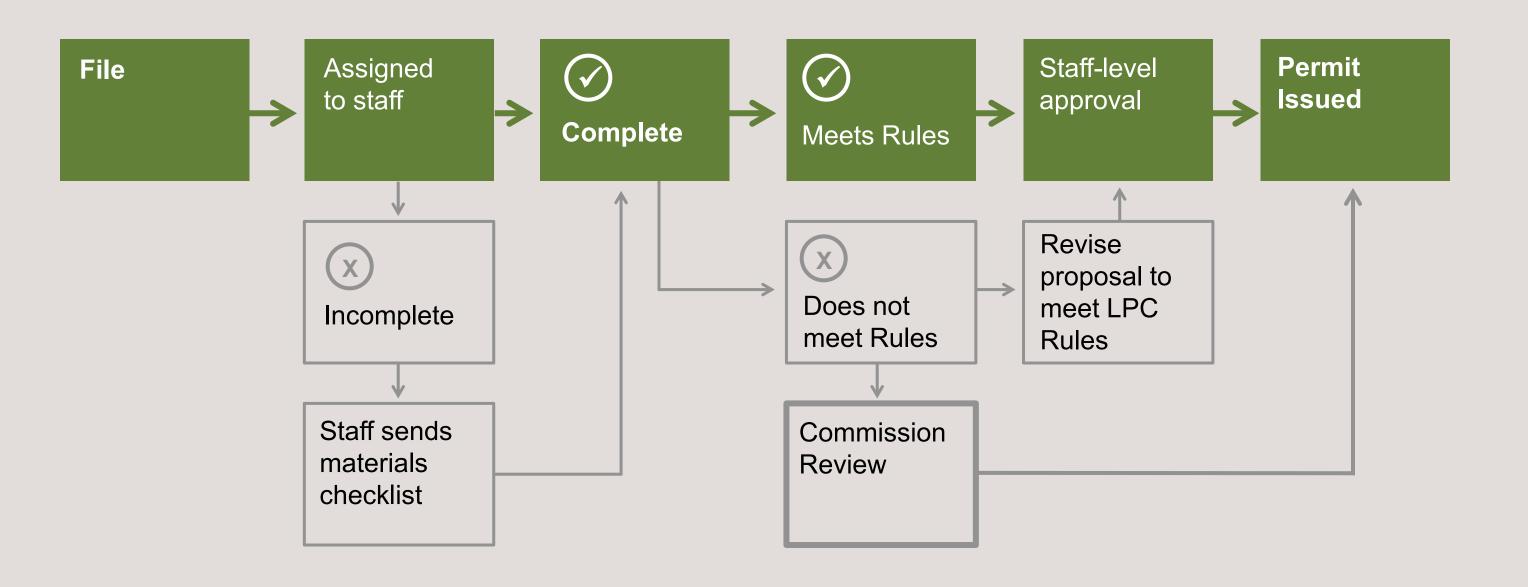


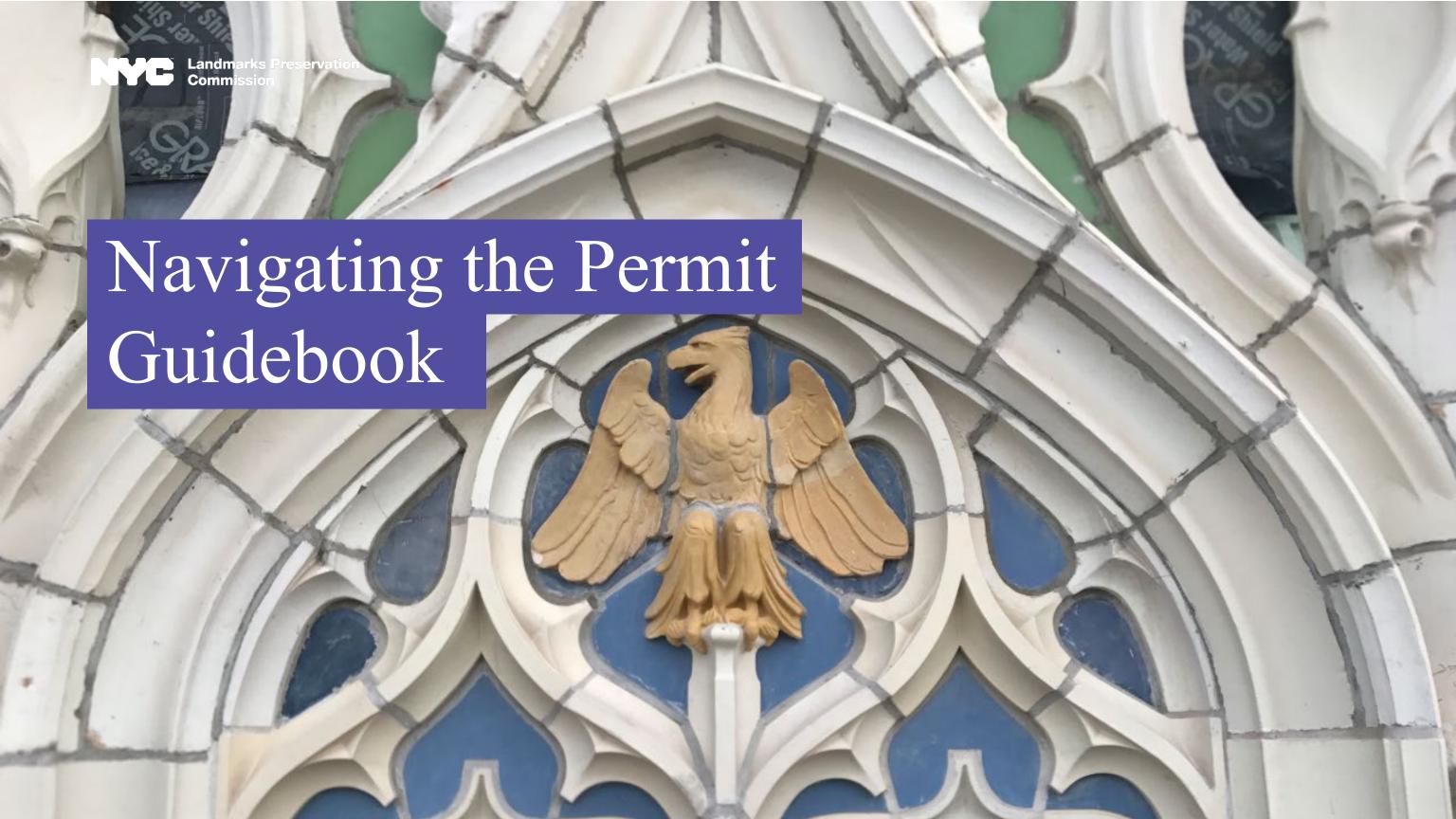














Chapter 1: Restoration	Chapter 8: Front, Side, and Rear Yards
Chapter 2: Windows and Doors	Chapter 9: Barrier-Free Access
Chapter 3: Storefronts	Chapter 10: Sidewalks
Chapter 4: Awnings and Sidewalk Canopies	Chapter 11: Health, Safety, & Utility Equipment
Chapter 5: Signage	Chapter 12: HVAC
Chapter 6: Additions	Chapter 13: Fire Escapes
Chapter 7: Excavation	Chapter 14: Temporary Installations



**Chapter 1: Restoration** 

**Chapter 2: Windows and Doors** 

**Chapter 3: Storefronts** 

**Chapter 4: Awnings and Sidewalk Canopies** 

**Chapter 5: Signage** 

**Chapter 6: Additions** 

**Chapter 7: Excavation** 

new!

**Chapter 8: Front, Side, and Rear Yards** 

**Chapter 9: Barrier-Free Access** new!

**Chapter 10: Sidewalks** 

Chapter 11: Health, Safety, & Utility Equipment new!

**Chapter 12: HVAC** 

**Chapter 13: Fire Escapes** 



**Chapter 1: Restoration** 

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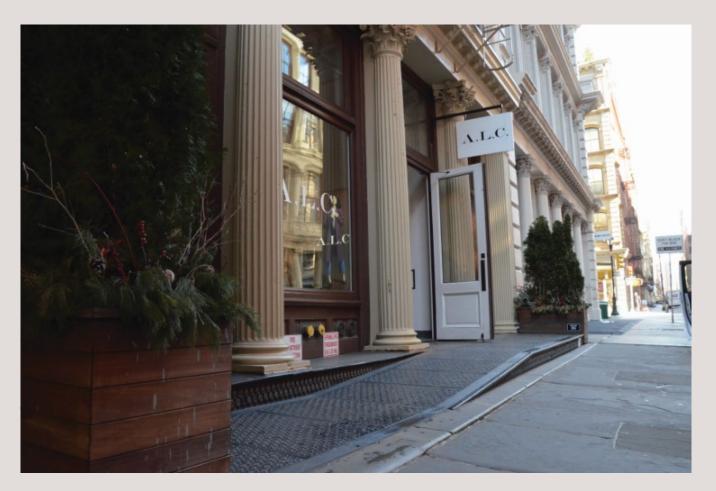
**Chapter 5: Signage** 

**Chapter 6: Additions** 

**Chapter 7: Excavation** new!







**Chapter 8: Front, Side, and Rear Yards** 

**Chapter 9: Barrier-Free Access** new!

**Chapter 10: Sidewalks** 

Chapter 11: Health, Safety, & Utility Equipment new!

**Chapter 12: HVAC** 

**Chapter 13: Fire Escapes** 





**Chapter 8: Front, Side, and Rear Yards** 

**Chapter 9: Barrier-Free Access** new!

**Chapter 10: Sidewalks** 

Chapter 11: Health, Safety, & Utility Equipment new!

**Chapter 12: HVAC** 

**Chapter 13: Fire Escapes** 



**Chapter 1: Restoration** 

**Chapter 2: Windows and Doors** 

**Chapter 3: Storefronts** 

**Chapter 4: Awnings and Sidewalk Canopies** 

**Chapter 5: Signage** 

**Chapter 6: Additions** 

**Chapter 7: Excavation** new!

bigger & better!

**Chapter 9: Barrier-Free Access** new!

**Chapter 8: Front, Side, and Rear Yards** 

**Chapter 10: Sidewalks** 

Chapter 11: Health, Safety, & Utility Equipment

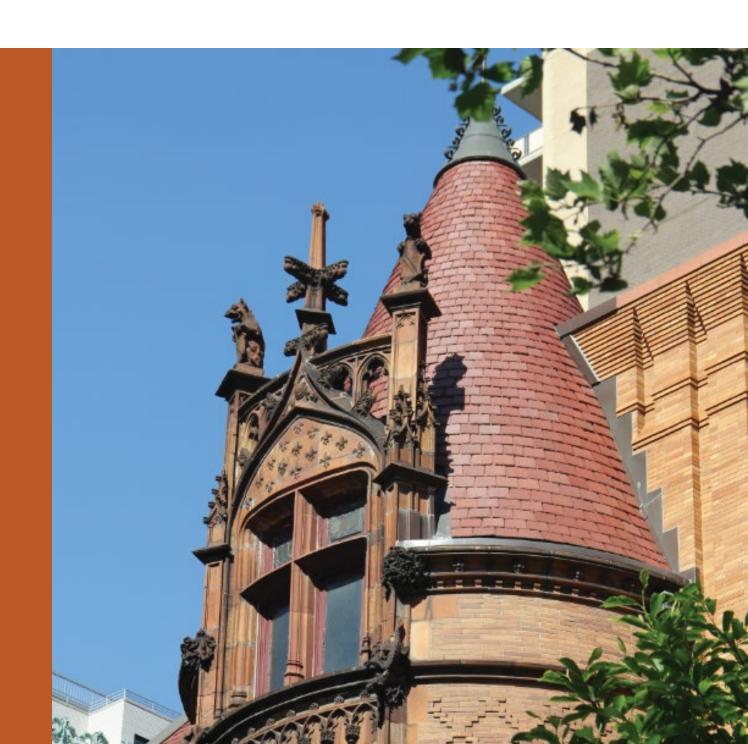
**Chapter 12: HVAC** 

**Chapter 13: Fire Escapes** 



**Chapter 1** 

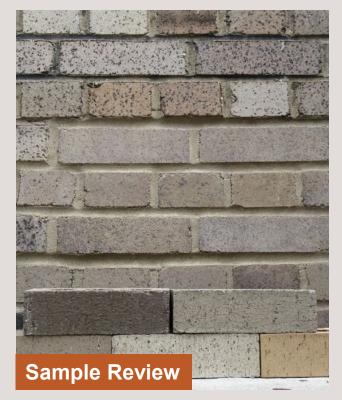
## Restoration



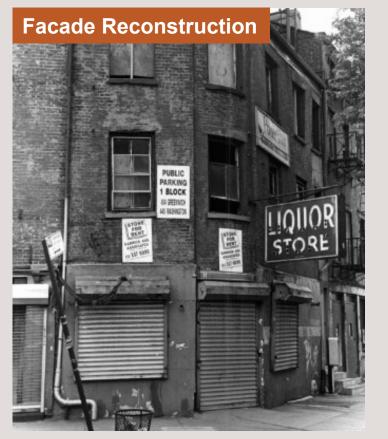


















Materials	Buildings in Historic Districts			Individual Landmarks	
	Primary facades (6 <sup>th</sup> story and below)	Primary facades (7 <sup>th</sup> story and above)	Secondary facades (visible and non-visible)	Primary facades (individual landmarks)	Secondary facades (individual landmarks)
Cast iron	Yes (limited to cast aluminum or other cast metal)	Yes (in limited quantities of discrete elements only)	Yes (in limited quantities of discrete elements only)	No	Yes (in limited quantities of discrete elements only)
Other cast metals	No	Yes	Yes	No	Yes
Wrought metals	No	Yes	Yes	No	Yes
Natural finish sheet metals (i.e., copper)	No	Yes	Yes	No	Yes

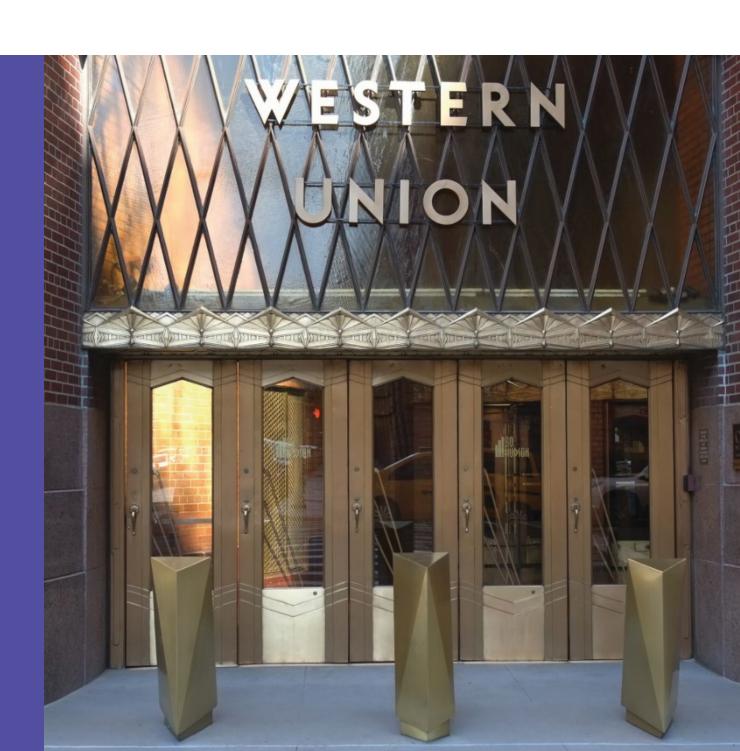


	Buildings in Historic Districts			Individual Landmarks	
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Natural finish sheet metals (i.e., copper)	No	Yes	Yes	No	Yes



**Chapter 2** 

# Windows and Doors





**Note**: Important information located throughout the chapter is identified with this symbol!

#### **Section A**

How to Get Started

#### **Section B**

LPC Rules and Criteria

#### Windows

- Replacing Windows at Primary Facades
- Replacing Windows at Visible Secondary Facades
- Replacing Windows at Non-Visible Secondary Facades

#### Doors

- Replacing Doors at Primary Facades
- Replacing Doors, Modifying Door Openings, and Creating New Door Openings at Secondary Facades

#### Section C

**Technical Guidance and Resources** 





**Note**: Important information located throughout the chapter is identified with this symbol!

#### **Section A**

How to Get Started

#### **Section B**

LPC Rules and Criteria

broken up by work type

#### **Windows**

- Replacing Windows at Primary Facades
- Replacing Windows at Visible Secondary Facades
- Replacing Windows at Non-Visible Secondary Facades

#### **Doors**

- Replacing Doors at Primary Facades
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#### Section C

**Technical Guidance and Resources** 

## Section A How to Get Started



Before applying for your permit, you should:

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Click on your building to find construction date, architect and style, building and landmark type, and a link to the LPC designation report with additional historical background.

What did it look like?
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#### How big is it?

Verify height and street frontage to determine the size of your building. Requirements for replacement materials vary depending on building size.

#### See If Your Work Requires an LPC Permit

Maybe you don't need a permit. A permit is not required for the following work types:

- Ordinary maintenance, repair, and retrofitting.
- Replacing window/door screens and glazing.
- Installing interior storm windows or clear films.
- Repainting windows or doors their existing color.
- Installing perimeter caulking, sealants, and weatherstripping.

- Repairing or replacing hardware such as hinges, knobs, pulley chains, and handles.
- Patching or straightening metal components and patching or partially rebuilding wood components; partially rebuilding wood window or door components.

Unsure whether your work requires a permit? Contact LPC at 212-669-7817 or info@lpc.nyc.gov.

#### Consider Establishing a Master Plan

If you plan to to install replacement windows over time, apply for a master plan. A master plan provides the opportunity to incrementally perform work. Once you have a master plan, future applications that conform to it can be quickly reviewed since specific work standards are established and approved. This type of permit generally does not expire.



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#### What did it look like?



1940s tax photograph nyc.gov/records

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# Section A How to Get Started

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### See If Your Work Requires an LPC Permit

Use the Permit Application Finder to see past permits at <a href="https://nyc.gov/landmarks">nyc.gov/landmarks</a>

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## Consider Establishing a Master Plan

#### **Basic Application Materials**

- An LPC Permit Application Form, filled out and signed by the property owner
- Color photos of the entire building and close-ups that show location and context of proposed work
- Comparative drawings:
  - Elevation of existing and proposed windows and doors
  - Floor plans of locations of existing and proposed windows and doors
  - Section (horizontal and vertical) of existing and proposed windows and doors

- Details of existing and proposed windows and doors
- Comparative drawings that show any changes to the size or creation of existing window and door openings
- Color and material specifications
- An assessment of deteriorated conditions for replacement of historic front doors, special windows /doors, and at individual landmarks
- Two sets of Department of Buildings (DOB) filing drawings if the proposed work requires a DOB permit



#### Windows

#### Replacing Windows at Primary Facades

Staff can approve new windows at primary facades if they match original or historic windows in terms of configuration, operation, details, materials, and finish. However, variations are permitted in certain situations. See Acceptable Variations below and on page 2.8.

#### Configuration

New windows must match the original design in terms of number, shape, organization, and relationship of panes (lights) of glass, mullions, and muntins. Check historic tax photos to determine historic window configuration.

#### Operation

New windows must open, close, and function generally in the same manner as historic windows, e.g., casement or double-hung. Variations are acceptable, depending on type. See Acceptable other alternative materials. Variations below.

New window details - the dimensions and contours of stationary and movable portions of windows and moldings - must be as dimensionally close to historic window details as possible.

#### Materials

New windows must generally match historic windows. Exceptions are allowed based on the size of the building and window type:

#### For small buildings classified

by LPC as six stories or less with street frontage of 40 feet or less, if original windows had a one-over-one configuration, replacements may be made of

Other materials, including wood, metal, or fiberglass (but not vinyl), may be used for windows and brick

For large buildings, classified by LPC as seven or more stories or with street frontage of more than 40 feet, replacement windows may be made of other alternative materials.

Other materials, including wood, metal, or fiberglass (but not vinyl), may be used for windows and brick

#### **Required Application Materials**

- Photos of windows
- to be replaced.
- ☐ Historic 1940s tax photos, if available.

Photos of building facades.

- Existing and proposed annotated floor plans or elevations showing location of windows.
- Comparative window elevation for each proposed window type, and historic windows, if they exist, to show configuration.
- Comparative vertical and horizontal section drawings of proposed windows, and historic windows, if they exist, to show details.
- Large-scale detail drawings of heads, jambs, sills, meeting rails, mullions, muntins, and brick molds Glazing calculations may
- be required to ensure historic framing and glazing proportions are maintained. See Technical Guidance and Resources for more on how to calculate glazing

- Material specifications on drawings.
- Color samples.
- □ Conditions assessment for special windows and historic windows at individual landmarks. See Technical Guidance and Resources for how to conduct a conditions assessment.

If LPC requires additional materials after your application is reviewed. you will receive a Materials Checklist from LPC staff.



#### Windows

#### Replacing Windows at Primary Facades

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New windows must open, close, and function generally in the same manner as historic windows, e.g., casement or double-hung. Variations are acceptable, depending on type. See Acceptable Variations below.

#### Details

New window details — the dimensions and contours of stationary and movable portions of windows and moldings — must be as dimensionally close to historic window details as possible.

#### Materials

New windows must generally match historic windows. Exceptions are allowed based on the size of the building and window type:

#### For small buildings classified by LPC as six stories or less with street frontage of 40 feet or less, if original windows had a one-over-one configuration,

replacements may be made of other alternative materials. Other materials, including wood, metal, or fiberglass (but not vinyl),

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For large buildings, classified by LPC as seven or more stories or with street frontage of more than 40 feet, replacement windows may be made of other alternative materials.

Other materials, including wood, metal, or fiberglass (but not vinyl), may be used for windows and brick molds.

#### **Required Application Materials**

- □ Photos of windows
- Photos of windows to be replaced.

Photos of building facades.

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#### work category



#### Windows

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- Comparative window elevation for each proposed window type, and historic windows, if they exist, to show configuration.
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- Large-scale detail drawings of heads, jambs, sills, meeting rails, mullions, muntins, and brick molds
   Glazing calculations may
- be required to ensure historic framing and glazing proportions are maintained. See Technical Guidance and Resources for more on how to calculate glazing

- Material specifications on drawings.
- Color samples.
- Conditions assessment for special windows and historic windows at individual landmarks. See Technical Guidance and Resources for how to conduct a conditions assessment.

If LPC requires additional materials after your application is reviewed, you will receive a Materials Checklist from LPC staff.

#### work type

Replacing Windows at Primary Facades



#### Windows

#### Replacing Windows at Primary Facades

Staff can approve new windows at primary facades if they match original or historic windows in terms of configuration, operation, details, materials, and finish. However, variations are permitted in certain situations. See Acceptable Variations below and on page 2.8.

#### Configuration

New windows must match the original design in terms of number, shape, organization, and relationship of panes (lights) of glass, mullions, and muntins. Check historic tax photos to determine historic window configuration.

#### Operation

New windows must open, close, and function generally in the same manner as historic windows, e.g., casement or double-hung. Variations are acceptable, depending on type. See Acceptable other alternative materials. Variations below.

#### Details

New window details - the dimensions and contours of stationary and movable portions of windows and moldings - must be as dimensionally close to historic window details as possible.

#### Materials

New windows must generally match historic windows. Exceptions are allowed based on the size of the building and window type:

#### For small buildings classified by LPC as six stories or less with street frontage of 40 feet or less, if original windows had a one-over-one configuration, replacements may be made of

Other materials, including wood, metal, or fiberglass (but not vinyl), may be used for windows and brick

For large buildings, classified by LPC as seven or more stories or with street frontage of more than 40 feet, replacement windows may be made of other alternative materials.

Other materials, including wood, metal, or fiberglass (but not vinyl), may be used for windows and brick

#### criteria of the rules **Configuration Operation Details Materials**

#### **Required Application Materials**

Photos of building facades.

- Photos of windows
- ☐ Historic 1940s tax photos, if available.
- Existing and proposed annotated floor plans or elevations showing location of windows.
- Comparative window elevation for each proposed window type, and historic windows, if they exist, to show configuration.
- Comparative vertical and horizontal section drawings of proposed windows, and historic windows, if they exist, to show details.
- Large-scale detail drawings of heads, jambs, sills, meeting rails, mullions, muntins, and brick molds Glazing calculations may
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- Material specifications on drawings.
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- □ Conditions assessment for special windows and historic windows at individual landmarks. See Technical Guidance and Resources for how to conduct a conditions assessment.

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## acceptable variations Hi-performance simulated double-hung windows

#### Windows

#### Replacing Windows at Primary Facades

Staff can approve new windows at primary facades if they match original or historic windows in terms of configuration, operation, details, materials, and finish. However, variations are permitted in certain situations. See *Acceptable Variations* below and on page 2.8.

#### Configuration

New windows must match the original design in terms of number, shape, organization, and relationship of panes (lights) of glass, mullions, and muntins. Check historic tax photos to determine historic window configuration.

#### Operation

New windows must open, close, and function generally in the same manner as historic windows, e.g., casement or double-hung. Variations are acceptable, depending on type. See Acceptable Variations below.

#### Details

New window details — the dimensions and contours of stationary and movable portions of windows and moldings — must be as dimensionally close to historic window details as possible.

#### Materials

New windows must generally match historic windows. Exceptions are allowed based on the size of the building and window type:

#### For small buildings classified by LPC as six stories or less with street frontage of 40 feet or less, if original windows had a one-over-one configuration, replacements may be made of

other alternative materials.

Other materials, including wood, metal, or fiberglass (but not vinyl), may be used for windows and brick molds.

For large buildings, classified by LPC as seven or more stories or with street frontage of more than 40 feet, replacement windows may be made of other alternative materials.

Other materials, including wood, metal, or fiberglass (but not vinyl), may be used for windows and brick molds.

#### **Acceptable Variations**

Variations in operation, details, and materials may be permitted in certain situations. This provides some flexibility when matching historic windows.

#### Operation

The following are acceptable variations in operation:

#### The upper sash of a double-hung window or transom window may be fixed or non-operable, even

if it was historically operable.
The direction of the swing (i.e., outward or inward) of a casement, awning, or hopper window may be changed.

#### A pivot window may be changed to hinged operation if it matches orientation of the pivot operation (i.e., outward or inward), except at individual landmarks.

Installation of high-performance

## simulated double-hung windows (passive house windows) at buildings in historic districts is another acceptable variation. This type of window is typically part of an intensive building-wide energy efficiency program, using energy-efficient frames and sashes with triple glazing, high insulation values, and minimal air leakage. Typical modern double-hung windows and retrofitted older windows cannot match

Appearance of the window must simulate a double-hung window, but operation of the upper sash is fixed and lower sash changed to hinged operation for ventilation.

their performance.

Details must closely match the historic double-hung window, but additional dimensional tolerances (typically deeper sashes and frames) are permitted to accommodate thicker insulated glazing and a change in operation at the lower sash.

Since this type of window slightly differs in appearance from historic windows, all windows on a primary facade (excluding special windows) must be replaced at the same time to ensure a uniform aesthetic.

#### Details (including muntins, mullions, and brick molds) The following are acceptable variations in details:

### Variations that do not significantly affect appearance. New windows, however, must

be installed in approximately the same plane as historic windows.

Due to variations in materials and details, the glazing area of new windows can be decreased by up to 10 percent for historic metal windows and 6 percent for historic wood windows (see *Technical Guidance and Resources* on how to calculate a glazing decrease). Further variations in percentages exist for certain window types due to their small size or muntin pattern, or due to code requirements (see *Section C* for more information on how to calculate glazing diminution).

Simulated divided light (SDL) muntins can be used instead of true divided light muntins, as long as exterior muntins match materials and are permanently secured to the frame, and spacers



The operation of a pivot window may be changed to hinged.



A high-performance simulated double hung window with its lower sash tilted in is an acceptable variation in window operation.



A double-hung replacement window with simulated divided light muntins, featuring exterior and interior muntins, and spacers within the double glazing.

#### Required Application Materials

- Photos of building facades.
- Photos of windows to be replaced.
- Historic 1940s tax photos, if available.
- Existing and proposed annotated floor plans or elevations showing location of windows.
- Comparative window elevation for each proposed window type, and historic windows, if they exist, to show configuration.
- Comparative vertical and horizontal section drawings of proposed windows, and historic windows, if they exist, to show details.
- Large-scale detail drawings of heads, jambs, sills, meeting rails, mullions, muntins, and brick molds
   Glazing calculations may
- be required to ensure historic framing and glazing proportions are maintained. See Technical Guidance and Resources for more on how to calculate glazing

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#### Windows

#### Replacing Windows at Primary Facades

Staff can approve new windows at primary facades if they match original or historic windows in terms of configuration, operation, details, materials, and finish. However, variations are permitted in certain situations. See Acceptable Variations below and on page 2.8.

#### Configuration

New windows must match the original design in terms of number, shape, organization, and relationship of panes (lights) of glass, mullions, and muntins. Check historic tax photos to determine historic window configuration.

#### Operation

New windows must open, close, and function generally in the same manner as historic windows, e.g., casement or double-hung. Variations are acceptable, depending on type. See Acceptable Variations below.

#### Details

New window details — the dimensions and contours of stationary and movable portions of windows and moldings — must be as dimensionally close to historic window details as possible.

#### Materials

New windows must generally match historic windows. Exceptions are allowed based on the size of the building and window type: For small buildings classified by LPC as six stories or less with street frontage of 40 feet or less, if original windows had a one-over-one configuration, replacements may be made of other alternative materials.

Other materials, including wood, metal, or fiberglass (but not vinyl), may be used for windows and brick molds.

For large buildings, classified by LPC as seven or more stories or with street frontage of more than 40 feet, replacement windows may be made of other alternative materials.

Other materials, including wood, metal, or fiberglass (but not vinyl), may be used for windows and brick molds.

#### Required Application Materials

#### **Required Application Materials**

□ **Photos** of windows

Photos of building facades.

- to be replaced.
- Historic 1940s tax photos, if available.
- Existing and proposed annotated floor plans or elevations showing location of windows.
- Comparative window elevation for each proposed window type, and historic windows, if they exist, to show configuration.
- Comparative vertical and horizontal section drawings of proposed windows, and historic windows, if they exist, to show details.
- Large-scale detail drawings of heads, jambs, sills, meeting rails, mullions, muntins, and brick molds
   Glazing calculations may
- be required to ensure
  historic framing and glazing
  proportions are maintained.
  See Technical Guidance
  and Resources for more on
  how to calculate glazing

- Material specifications on drawings.
- Color samples.
- Conditions assessment for special windows and historic windows at individual landmarks. See Technical Guidance and Resources for how to conduct a conditions assessment.

If LPC requires additional materials after your application is reviewed, you will receive a Materials Checklist from LPC staff.



#### **Required Application Materials** ☐ Photos of building facades Large-scale **detail drawings** of heads, jambs, sills, meeting rails, ■ Photos of windows to be replaced mullions, muntins, and brick molds Glazing calculations may be ☐ Historic 1940s tax photos, if required to ensure historic framing available and glazing proportions are maintained ☐ Existing and proposed annotated floor plans or elevations showing **Material specifications** location of windows **Color samples Comparative window elevation** for each proposed window type, and **Conditions assessment** for special historic windows, if they exist, to windows and historic windows at show configuration individual landmarks Comparative vertical and horizontal section drawings of If LPC needs additional materials once your application is reviewed, you will proposed windows, and historic receive a Materials Checklist from LPC windows, if they exist, to show staff. details



# Section C Technical Guidance and Resources

Glossary

**Window Drawings** 

**Window Glazing Calculations** 

**Investigative Probes** 

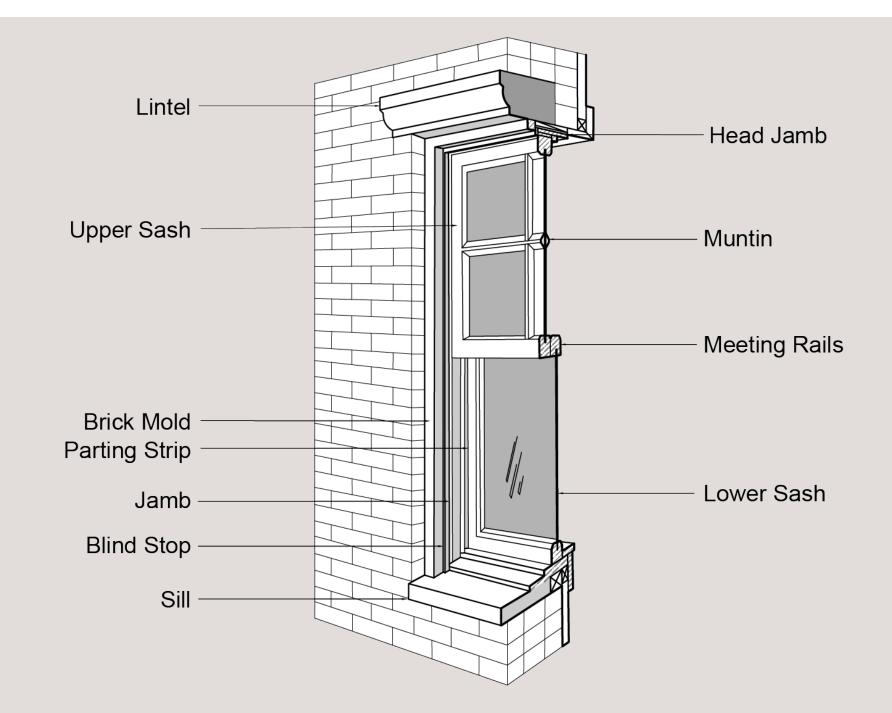
**Conditions Assessment** 

**Best Practices for Repairing and Retrofitting Windows** 

**Master Plans** 

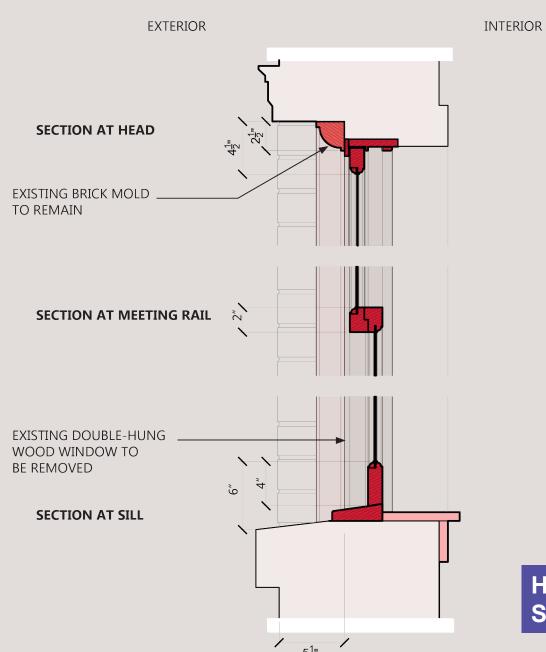


## Section C Glossary





### **Section C** Windows Drawings



**Historic Wood Window Section Detail** 



### **Contact Us!**

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