

## CITY OF NAPERVILLE

## Transportation, Engineering & Development (TED) Business Group

# "FA ST TRA C K" C ERTIFIC A TE O F A PPRO PRIA TENESS (C O A) A PPLICA TION REQ UIREM ENTS

The Transportation, Engineering and Development (TED) Business Group has developed a fast track review process for qualifying improvements to Landmarks or Historic District structures. This process has been designed to <u>expedite</u> your application. To achieve this goal, please follow the process steps outlined in this application packet.

To find out if your project qualifies for the Fast Track approval, please refer to the attached informational sheet (Exhibit A).

#### Step 1: Pre pare Application Materials

Prepare necessary application materials based on the requirements specified in the application packet.

#### Step 2: Sub mit Your Applic ation

Please call 630-548-2950 to talk to city staff regarding how to submit your application. Depending on the type and scope of the proposed improvement, you may be able to submit your application via email (liuy@naperville.ilus) or be required to attend a fast track meeting. A fast track meeting, if required, can be scheduled within five (5) business days from the date of your phone call.

#### Step 3: Receive Fast Track Approval

Option a: If your application is submitted electronically via email, city staff will review your application within five (5) business days from the date of the receipt of the application. If the project qualifies for fast track approval and all necessary information has been provided, you will receive an electronic copy of the approved COA via email by the end of the five (5) business days.

Option b: If a fast track meeting is required, please bring completed application materials to the scheduled meeting. You will meet with representatives from the City's Planning, Building and Inspection teams who will review your application to determine whether your project qualifies for Fast Track approval and verify that all necessary information has been provided. For qualified improvements, you will receive the approved COA at the end of the Fast Track Meeting.

#### Step 4: Complete Your Improvement

Please note that your improvement may still require a separate building permit prior to any work commencing. Refer to the Building signature block on Page 5 to find out whether you should apply for a building permit as the next step.

For improvements that do not require a building permit, a COA inspection needs to be scheduled at the time of the fast track approval. You may visit the Inspection Dispatch on the 2nd floor of the Municipal Center (400 S. Eagle Street) or call 630-420-6100 (press "1") to schedule or reschedule an inspection. Inspections for other improvements shall follow the building permit process.

COA	#
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# CITY OF NAPERVILLE

Transportation, Engineering, & Development (TED) Business Group

## FASTTRACK CERTIFICATE OF APPROPRIATENESS (COA) APPLICATION

This applic ation form is used for administrative approval of COA applic ations.

#### PLEASE TYPE OR PRINT CLEARLY.

## \*\*\*\*NO MAIL IN APPLICATIONS WILL BE ACCEPTED\*\*\*\*

## REQUIRED INFORMATION

## 1. OWNER/APPLIC ANT (REQ UIRED INFORMATION)

Property Address:	
Applicant Name(s):	
Address/Zip:	
Te le p ho ne — Da y/ Eve ning :	
Fax:	
Em a il:	
Property Owner Name(s):	
Address/Zip:	
Te le p ho ne — Da y/ Eve ning	

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#### 2. PIC TURES OF EXISTING STRUC TURE OR PORTION OF STRUC TURE TO BE MODIFIED

Provide color photosora building elevation diagram to show the existing structure or portion of structure that would be affected by the proposed work. Pictures should be clearly labeled.

## 3. PROPOSED WORK (Check all that apply)

The following work is eligible for the Fast Track Process. Please note that approval is not needed if the work below is proposed for any façade other than the primary façade. For reference, the primary façade includes the front façade and comer side façade on comer lots. For additional information on the COA requirements, please refer to Exhibit A which identifies which types of improvements do not require a COA and which require review of the Historic Preservation Commission.

	Туре	Eligible for Fast Track Approval		
	Doors	In-kind replacement with use of wood or original material (Door opening and style must match original)		
	Wind o ws	In-kind replacement with use of wood or a luminum clad wood (Window opening and pane divisions must match original)		
	Roofs*  In-kind replacement with use of a sphalt or reversion to origin material			
Exterior Building Materials use of original material or fiber		In-kind replacement of 50% or more of the primary façade(s) with use of original material or fiber cement board in place of wood. The siding reveal must match the original		
	Porches*	In-kind replacement in whole or replacement of porch columns with use of wood, plasteror cement; porch flooring with use of wood or composite decking materials; or other porch components with use o wood or original material		
	Shutters and Awnings	In-kind replacement with use of original material		
	Re c o nstruc tio n o f Princ ip le Struc ture s*	The primary facade(s) of any exact duplication of the original		

<sup>\*</sup> A building permit may also be required for these improvements. Please contact the Development Services Department at 630-420-6100 (press "2") to confirm.

## 4. DESC RIPTION OF PROPOSED WORK (attach separate sheets as needed)

A.	If proposed, describe the scope of the demolition in detail, including a list of original features to be removed or replaced from the primary façade of the building.

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В.	Describe the proposed work in full detail, including materials, style and specifications of key items (e.g., windows and doors; trim; siding and reveal; soffit; fascia; porch rails, balustrades, pillars, decking, and ceiling; roofing; exposed foundation; etc).		
C	Attach drawings and specific ations to include		
0.			
•	Address of property Date of most recent revision		
•	Clear identification of proposed modifications including the location of the proposed		
	building materials and styles.		
•	A key that specifies the location and details of proposed building materials and styles.		
*****	*************************		
Please note: If the COA is approved, any changes to the approved COA will require additional review by city staff or the Historic Preservation Commission. An approved COA is valid for three (3) years from the date of the issuance of the COA.			
Required Signature: The undersigned certifies that the statements set forth in this application including all drawings and specifications submitted herewith are true and correct, and further agrees that the proposed improvements described in this application will be constructed in all respects in accordance with the approved COA as specified in the application, drawings and specifications submitted herewith.			
Signat	ture of Applicant: Date:		

Sig na ture of Owner (if different): \_\_\_\_\_ Date: \_\_\_\_\_

COA	#
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FC	OR OFFICE USE ONLY		
Proceed with issuance of a COA: Require HPC review:	☐ Yes ☐ No ☐ Yes ☐ No	Comments:	
Planning Signature	Date		
Proceed with issuance of a COA: Require a building permit:	☐ Yes ☐ No ☐ Yes ☐ No	Comments:	
Building Signature	Date		
Proceed with issuance of a COA: Need COA Inspection:	☐ Yes ☐ No ☐ Yes ☐ No	Comments:	
Inspector Signature	Da te	Inspection scheduled for:	
and the control of th			
The work described in this application was duly considered through an administrative process. Approval is given to issue a Certificate of Appropriateness for the proposed work. The certificate is valid for 18 months from the date of the approval of the certificate unless an application for a building permit has been submitted and the applicant has made a continuous effort in obtaining approval of the building permit or, if no building permit is required, the applicant has initiated work approved through the certificate of appropriateness. Any changes to the approved Certificate of Appropriateness will require additional review by city staff.			
Accordingly, Thereby issue the Certificate of Appropriateness for the above work.			
Ying Liu, AICP, Community Planner, TE	D	Da te	

for Karyn Robles, Transportation and Planning Team Leader, TED

## A SUMMARY OF COA REQUIREMENTS

NO	COA or REVIEW REQUIRED	COA or REVIEW REQUIRED			
		IMPRO VEMENT TYPE		ADMINISTRATIVE COA	HPC COA
0	Se c o nd a ry (inte rio r sid e) o r re a r fa ç a d e s no t visib le	stre e t)	Doors	In-kind replacement with use of wood or original material.	New opening, a change in style oropening, or use of material that is not wood orong in almaterial.
0	from the street. In-kind replacement of less than 50% of building		Windows	In-kind replacement with use of wood or a luminum clad wood.	New opening, a change in style oropening or use of material other than wood or a luminum clad wood.
	materials on the primary façade(s) with use of original materials or fiber	o m the	Ro o fs	In-kind replacement with use of a sphalt or original material.	Any change in height or pitch; or use of materials that are not a sphalt or original material.
0	cement board in place of wood.  Detached garages.  Any accessory building or	nt orcomerside facade visible fro	Exte rio r Build ing Ma te ria ls	In-kind replacement of 50% or more of the primary façade(s) with use of original material or fiber cement board in place of wood.	Any change in revealor profile; or use of materials that are not specified under Administrative COA.
	structure in the rearyard (e.g. shed, deck, patio, and trellis).		Porhes	In-kind replacement in whole or replacement of porch columns with use of wood, plaster or cement materials;	New enclosure, a change in size or style, or use of material that is not listed under Administrative COA.
0	New orrelocated drivewayaccess from the alleyorthe comerside street; relocation of the			porch flooring with use of wood or composite decking materials; or other porch components with use of wood or original material.	
	existing drive way access from the front street.		Shutters &Awnings	In-kind replacement with use of original material.	New shutters or a wnings, a change in size or style, or use of material that is not original to the structure.
0	Wood or iron open fences; fences of any	nly (fro	O the r Fe a ture s	N/A	A change in size or style; or use of material that is not original.
0	type in the interior side yard or rear yard. Air conditioning units, gutters, downspouts, antennas, sa tellite dishes,	ç ade(s) o	Princ ip a l Struc ture s	An exact duplication of the original structure with use of materials listed under this column (Administrative COA).	New principal structures; reconstruction of a principal structure that will not match the original Improvementor result in use of material not listed under Administrative COA.
	antennas, sa temte disnes, and mail boxes.	/ fa	Additions	N/A	The primary façade(s).
0 0	Painting. Landscaping. Signs and graphics.	Prim a ry	De m o litio n	N/ A	Demolition of a principal structure in whole; removal without replacement of original architectural features.
0	Storm windows and	Drive	e wa ys	N/A	New drive way access from the front street.
	doors.		ces:	N/ A	Open fences comprised of material other than wood or iron or solid fences in the front or comer side yards.
		Gar	ages	N/A	New attached garages.
		App	urte na nc e s	N/A	So larpane ls and skylights on principal structures.