

inspection in a historic district area. Telephone the RHDC office at 832-7238 and commission staff will coordinate the inspection with the Inspections Department. If you do not call for this final inspection, your Certificate of

Appropriateness is null and void.

CERTIFICATE OF APPROPRIATENESS PLACARD

for Raleigh Historic Resources

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113 S WILMINGTON S	STREET - ROW ■ Install access ramp for crosswalk
Address	- Histaii access famp for crosswark
MOORE SQUARE	
Historic District	
Historic Property	
198-13-MW	
Certificate Number	
12/20/2013	
Date of Issue	
6/20/2014	
Expiration Date	
9. 1 .1	
his card must be kept pasted in a location within iew until all phases of the described project are	
he work must conform with the code of the City	
and laws of the state of North Carolina. When you	



Development Services Customer Service Center One Exchange Plaza 1 Exchange Plaza, Suite 400 Raleigh, North Carolina 27601 Phone 919-996-2495 eFax 919-996-1831

Raleigh Historic I	Development Commission – Certificate of A	Appropriateness (COA) Application			
RALEIGH HISTORIC DEVELOPMENT COMM Minor Work (staff review) - 1 Major Work (COA Committee of Most Major Work Application of Additions Greater than 25 New Buildings Demo of Contributing History Post Approval Re-review of Co	copy review) – 13 copies rtions % of Building Square Footage toric Resource	For Office Use Only Transaction # \$\frac{3}{3}\to \frac{3}{6}\$ File # \begin{align*} \text{Fee} & \text{Or Projects!} \\ Arnt Paid \begin{align*} \text{Check # NONC Rec'd Date 12 - 16 - 13 \\ Rec'd By \begin{align*} Rec'd By How How			
 If completing by hand, please u 	se BLACK INK. Do not use blue, red, any other colo	r, or pencil as these do not photocopy.			
Property Street Address Right of V	Vay, 100 Block <u>of S. Wilming</u>	ton St between Har geft and Morgan			
Historic District Moore Square	USE 113	S W. Minaton St			
Historic Property/Landmark name (if app	olicable)				
Owner's Name City of Raleigh					
Lot size	(width in feet)	(depth in feet)			
100 feet (i.e. both sides, in front (across	the street), and behind the property) not including				
Property Addre	22	Property Address			
	ire review by the commission's Certificate of Appropr	iateness Committee must be submitted by 4:00 p.m. on the			

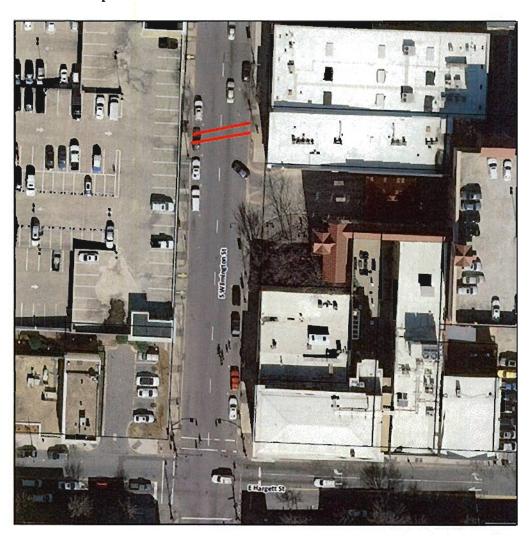
Type or print the following:						
Applicant John Sandor						
Mailing Address PO Box 590						
ಡು Raleigh		State NC		Zip Code 27602		
			one 919-996-4068			
Email Address Johr	n.Sandor@rale	eighnc.gov		**		
Signature of Applicant	Signature of Applicant					
valid until _6 20	Minor Work Approval (office use only) Upon being signed and dated below by the Planning Director or designee, this application becomes the Minor Work Certificate of Appropriateness. It is valid until					
Work Certificate shall r	not relieve the applicant, o	contractor, tenant, o	or property owner from obtaining any oth	ner permit required by City Code or any law.		
Minor work profects no	Minor work projects not approved by staff will be forwarded to the Certificate of Appropriateness Committee for review at the next scheduled meeting. Date 12/20/13					
Project Categories (check all that apply): Exterior Alteration Addition New Construction Demolition Will you be applying for state or federal rehabilitation tax credits to yes No			for this project?	(Office Use Only) Type of Work 82, 59		
Design Guidelines Plea	se cite the applicable sec	tions of the design g	guidelines (www.rhdc.org).			
Section/Page To			Brief Description of Work			
2.5/ Pg 17 Walkw		ays	Install new ADA compliant ramps for Crossy			
				_		

	TO BE COMPLETED BY APPLICANT				TO BE COMPLETED BY CITY STAFF		
					YES	NO	N/A
graphic i	nformation	I" sheets with written descriptions and drawings, photographs, and other in necessary to completely describe the project. Use the checklist below to ation is complete.					
Minor W	ork (staff	review) – 1 copy					
Major W	ork (COA	Committee review) - 13 copies					
1.		description. Describe clearly and in detail the nature of your project. exact dimensions for materials to be used (e.g. width of siding, window.)	×				
2.	Descripti	on of materials (Provide samples, if appropriate)	×				
3.	Photogra	phs of existing conditions are required.					
4,	Paint Sci	nedule (if applicable)		X			
5.	sidewalk includes accurate you bout	n (if applicable). A plot plan showing relationship of buildings, additions, s, drives, trees, property lines, etc., must be provided if your project any addition, demolition, fences/walls, or other landscape work. Show measurements. You may also use a copy of the survey you received when ght your property. Revise the copy as needed to show existing conditions proposed work.		X			
6.	Drawing	s showing proposed work					
		Plan drawings					
		Elevation drawings showing the new façade(s).			1		
	0	Dimensions shown on drawings and/or graphic scale.	×				
	Ö	$8-1/2'' \times 11''$ reductions of full-size drawings. If reduced size is so small as to be illegible, make $8-1/2'' \times 11''$ snap shots of individual drawings on the big sheet.					
7.		envelopes addressed to all property owners within 100 feet of property ting the width of public streets and alleys. (Required for Major Work)		×			
8.	Fee (See Development Fee Schedule)						

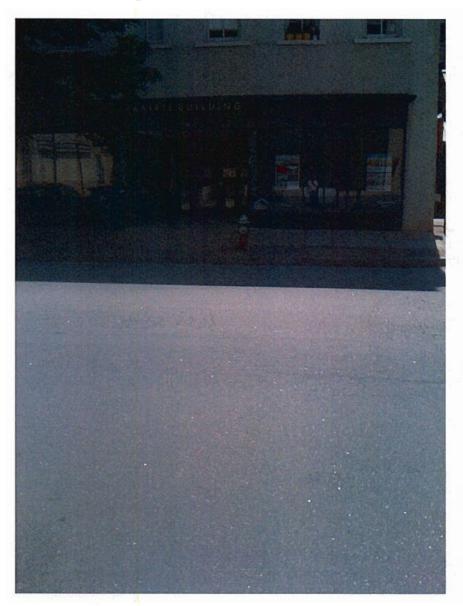
Description of Work

City staff received a request to have the crosswalk reinstalled in the 100 block of S. Wilmington St between Hargett St and Morgan Street. A traffic study was done to determine if this location met the city's warrants to install a mid block crosswalk. This location exceeded those warrants. Before installing the crosswalk, Transportation Operations must install ramps to meet the American with Disabilities Act (ADA) requirements. To install the ramps, the existing granite curb will need to be saw-cut. The exiting sidewalk consists of a combination of Capital Grid Concrete and brick pavers. The proposed wheelchair ramp will be concrete with the exiting conditions returned around the new wheelchair ramp.

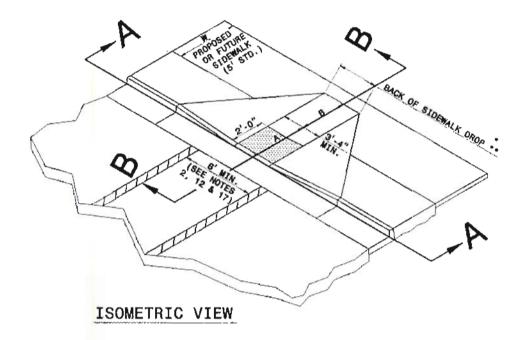
Location Map



Pictures of Exiting Conditions



Wheelchair Ramp Detail (Standard Drawing)



- NOTES:

 1. DETECTABLE WARNING DOMES SHALL COVER 2'-0" LENGTH AND FULL WIDTH OF THE RAMP FLOOR AS SHOWN ON THE DETAILS.

 2. OBTAIN 70% CONTRAST VISIBILITY WITH ADJOINING SURFACE, EITHER LIGHT-ON-DARK, OR DARK-ON-LIGHT SEQUENCE COVERING THE ENTIRE RAMP.

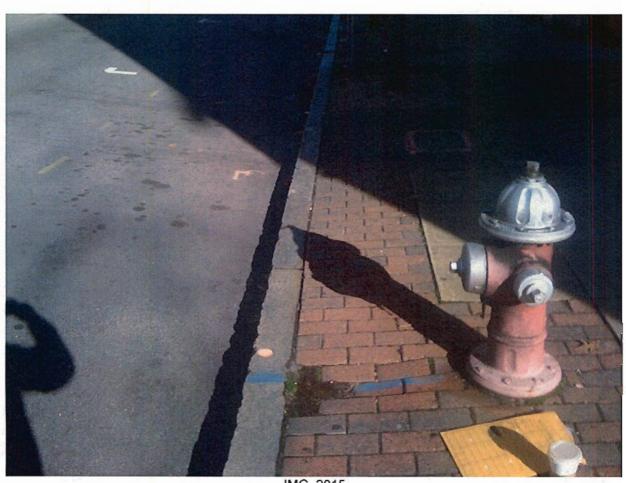


IMG_2012





IMG_2014



IMG_2015