PLEASE TYPE OR PRINT   Property Street Address: 304 N 15th St   Tax Parcel Number: R04814-020-006-00	<b>RECEIVED</b> By Ben Riggle at 10:04 am, Jul 09, 2
D04044 000 000 00	By Ben Riggle at 10:04 am, Jul 09, 2
Tax Darcel Number: R04814-020-006-00	
	0
Property Owner Information	
submitted with an application. Appl	it form (below) is required to be signed by the property owner and lication must be signed by all legal property owners.
Owner name(s): Alyssa Thompson	
Mailing Address: 304 N 15TH ST, Wilming	ton, NC 28401
Phone: (513)238-7865	Email address: alyssa.lynn.thompson@gmail.com
Signature: Alyzan Thompson	Date: 07/02/25
<b>AGENT FORM</b> (This section is required if the Alyssa Thompson	
RTC Restorations (Oscar Rodriguez)	the undersigned owner, do hereby appoint
	to act on my behalf for the purpose of petitioning the second seco
I do hereby covenant and agree with the city of has the authority to do the following acts for	· · ·
	ire supplemental materials stimony and make commitments on behalf of the
<ul><li>owner</li><li>Accept conditions or recommendation</li></ul>	ions made for the issuance of the certificate of
appropriateness on the owner's propriateness on the owner's propriateness on the owner's behalf without li	perty imitations with regard to any and all things directly
or indirectly connected with or arisi	ing out of any petition for a certificate of appropriate-
This appointment agreement shall continue in conjunction with this appointment.	n effect until final disposition of the petition submitted in
mar(c) name(c). Alyssa Thompson	
vner(s) name(s): Alyssa Thompson vner(s) signature: Alyssa Thompson	Date: 07/02/2025 ez) Designated agent phone: (910) 504 3075
4989EBD9B34E4DE	<sup>ez)</sup> Designated agent phone: (910) 504 3075



# CERTIFICATE OF APPROPRIATENESS APPLICATION MAJOR WORK

### SUBMITTAL CHECKLIST

*If the information is not included with the application, the request cannot be scheduled for review by the Commission. Please check off the items below if completed:* 

### Signed Application Form / Agent Form (as needed)

### Project Narrative

• Brief detailed description of the project, including a description of how the proposed changes are consistent with the Wilmington Design Standards for Historic Districts

### 🖌 Tax Map

• This can be found online at New Hanover County GIS Portal at https://www.nhcgov.com/844/GIS-Maps-Data

### ✓ Proposed Building Materials

- Product sheets for each type of material proposed (including windows, doors, roof, siding, etc.)
- Material Sheet Checklist if applicable
- May include brochures or manufacturer's specification sheets

### Digital Photos (all photos may be emailed)

- A keyed site plan or lot diagram showing existing structures, features and conditions
- A close-up of the proposed work area.

These scopes will require additional information including but not limited to the following:

### ✓ New Construction, Major Alterations, Additions

- Site plan drawn to scale with existing and proposed buildings, setbacks, parking areas, driveways, trees to be removed or preserved, fences and landscaping.
- Architectural drawings, drawn to scale including elevations and floor plans.
- Additional information that helps determine whether the project is consistent with *Design Standards*.
- Three dimensional models (optional)

The applicant is responsible for supplying all information necessary to enable the Historic Preservation Commission (HPC) to understand the proposal and potential impacts on the historic district or overlay.

# Without sufficient information, the Commission may continue or deny the request.



# CERTIFICATE OF APPROPRIATENESS APPLICATION MAJOR WORK

### **NEW CONSTRUCTION INFORMATION**

Complete one sheet for each new building or structure in order to address all of the project components. Please use continuation sheets if necessary.

Building Element	Proposed Materials, Dimensions, Color	
Roof (Roof Pitch / Material / Color)		
Main	2/12 pitch screen porch, Shingles Roofing, Black.	
Front Porch / Side Porch / Rear Porch	15'2" from grade to top of roof of screen porch. deck under porch to be 3/2" from grade to top of decking.	
Height (avg. grade to peak of roof)	2/12 pitch. 11'5" from grade to top of roof. deck to be 1'2" from grade to top of decking.	
Cladding		
Body of building	Wood SYP siding for the screen porch sides. Requesting permission to do Hardie siding/trim if permittable.	
Additional (Reveal, Finish, Mortar Color)	Trim to also be SYP #2 treated painted in white. Requesting permission to do Hardie Trim painted white if permittable.	
Foundation		
Materials (including color and height)	Porch will be over part of composite deck. Deck fascias to be in same composite material as decking. (Deckorators Voyage Decking in Costa Color. Meant to resemble look of real wood).	
Porch (Materials & Dimensions)		
Columns (capital and base)	Exposed 6x6 wood columns to be painted white. Deck/Porch: 12'x21'10"	
Stairs and Railing (include dimensions)	No railings.	
Decking (floorboards)	Deckorators mineral based composite decking from Voyage collection in the Costa color.	
Balustrade / railing (top cap and bottom)	No railings.	
Balustrade - individual balusters	No railings.	
Ceiling (material, design, dimensions)	SYP 1x6 tongue and groove planks ceiling size: 13'10"x22'.	
Screens (only on rear)	Screened using screen tight system and Phifer pet screen mesh.	

## CERTIFICATE OF APPROPRIATENESS APPLICATION MAJOR WORK

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Deck (Materials and Dimensions)			
Posts	6x6 pressure treated posts.		
Balustrade / railing (top cap and bottom)	no railings		
Balustrade - individual balusters	no railings		
Foundation (height and materials)	Deck Height: 1'2" from grade to top of decking.		
Entry steps and railings	1 set of 6ft wide steps to the deck.		
Doors (Materials and Dimensions)			
Front entry	Screen porch door to be a wood screen door.		
Sides (specify location)	n/a		
Rear	n/a		
Windows (Materials, Style, Dimensions)			
Front	no windows.		
Sides	no windows.		
Rear	no windows.		
Gutters and Downspouts			
	White aluminum gutters and downspout.		
Driveway			
Dimensions	no driveway		
Curb, Apron and Runner Materials	n/a		
Any Additional Materials			
Decking alternative:	In the event that the board does not find the composite decking to be suitable. We would like to request for the use of either premium pressure treated decking or another composite alternative approved in the same meeting. Structure is on back of the house not facing the street.		



RTC RESTORATIONS	304 N 15th St,	No.	Description	Date
DECKS. PERGOLAS. AND MORE!	Wilmington, NC 28401,			
www.rtcrestorations.com	Structural Plans			



www.rtcrestorations.com

ELEVATIONS			
Project number	0001		1
Date	23/06/2025	A102	
Drawn by	Autor	///02	
Checked by	Verificador	Scale 1" = 10'-0"	



Project number	0001		
Date	23/06/2025	A103	
Drawn by	Autor	71100	
Checked by	Verificador	Scale 1" = 10'-0"	

### **DECK FRAMING NOTES:**

- 1. The new deck will be structurally detached from the house. It will have a height of 10" from grade to top of decking. Size of the deck is bigger than that of the porch.
- 2. 6x6 posts embedded in 18"x18" concrete footers will support the 2x10 dropped beams. See footings detail on page 4.
- 3. The double 2x10 dropped beams will attach to the 6x6 posts using 5/8" through bolts.
- 4. The 2x8 joists will be on a 16" O/C layout. These will attach to the dropped beams using Simpson H2.5 hurricane clips.
- 5. The stairs where needed will be box framed using 2x8 joists 12" o/c.
- 6. No guardrails will be installed as the deck is under 28" in height.
- 7. SYP pressure treated lumber rated for Ground contact use will be the framing lumber material of choice.



Scale 1/8" = 1'-0"

### SCREEN PORCH FRAMING NOTES:

- 1. A 13'10"FT x 22' "A" frame screened in porch with 12" of overhang will be erected over part of the new deck.
- 2. This structure will attach to the house and part of the existing roofline. The roof will have a 3/12 pitch.
- 3. 6x6 posts embedded in 30"x30"x30" concrete footers will support the double 2x10 headers.
- 4. 5/8" through bolts will be used to fasten the headers to the 6x6 posts.
- 5. 2x8 rafters (16" O/C) will attach to the headers using simpson h2.5 clips, 2 per connection.
- 6. Simpson LUZ hangers will be used to attach the header beams to the house.
- 7. WSWH5-EXT-5-in screws or Simpson equivalent, every 12" will be used to fasten the rafter up against the house to the house wall.
- 8. 7/16" OSB sheating followed by #15 felt paper, and metal roofing will be installed over the 2x8 rafters.



9. Collar and rafter ties will be installed as needed per code requirement



Project number	0001		
Date	23/06/2025	A106	
Drawn by	Autor	////00	
Checked by	Verificador	Scale 3/4" = 1'-0"	



Project number	0001		
Date	23/06/2025	A107	
Drawn by	Autor	/ /	
Checked by	Verificador	Scale 1/2" = 1'-0"	