

Application for

Certificate of Appropriateness

AN INCOMPLETE APPLICATION WILL NOT BE PLACED ON THE AGENDA UNTIL ALL OF THE REQUIRED ATTACHMENTS AND/OR ITEMS LISTED ON PAGE 2 ARE SUBMITTED.

APPLICANT INFORMATION

Name: Mr. Cary J Gluf

Address: 181 Glendale Ave SE

City: Concord

State: NC Zip Code: 28025 Telephone: 980.621.0037

OWNER INFORMATION

Name: Stephen & Dana Rohrer Address: 113 Union Street North

City: Concord

State: NC

Zip Code: 28025

Telephone: 252.267.2035

SUBJECT PROPERTY

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Street Address: 113 Union Street North P.I.N. # 56207980080000

Area (acres or square feet): 27,318.7 SF Current Zoning: RM-1 Land Use: Residential

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Application Received by:	Date:	, 20
Fee: \$20.00 Received by:	Date:	, 20



Certificate of Appropriateness

General Requirements

The Unified Development Ordinance imposes the following rules, regulations and requirements on requests for Certificates of Appropriateness. The applicant must, with reference to the attached plans, demonstrate how the proposed use satisfies these requirements:

1.	Project or Type of Work to be Done: Large, second floor addition on the back of the house. Small, first floor mudroo and connector to garage addition on the back of the house. Covered and uncovered decks off the new mudroom, on the back of the house.						
2.	Detailed specifications of the project (type of siding, windows, doors, height/style of fence, color, etc.): Detailed plans and specifications are included with this application.						
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•							
	Required						
	Attachments/Submittals						
1.	Scaled site plan, if additions or accessory structures are proposed, on letter, legal or ledger paper. Larger sized copies will be accepted if 16 folded copies are submitted for distribution.						
2.	A photograph of the front of the house.						
3.	Photographs of site, project, or existing structures from a "before" perspective						
4.	Drawings, sketches, renderings, elevations, or photographs necessary to present an illustration of the project from an "after" perspective.						
5.	Samples of windows, doors, brick, siding, etc. must be submitted with application.						
6.	Detailed list of materials that will be used to complete the project.						
A	applications may be submitted electronically.						
Cer	rtification						
	I hereby acknowledge and say that the information contained herein and herewith is true and that this application						
	shall not be scheduled for official consideration until all of the required contents are submitted in proper form to the						
	y of Concord Development Services Department. (2) I understand that City staff and/or members of the Historic						
Pre	servation Commission may make routine visits to the site to insure that work being done is the same as the work						

that was approved. (3) I understand that photographs of the completed project will be made to update the City's historic districts inventory database.

7,2,2020

Date

Signature of Owner/Agent

Project Description:

- 1. Owners are proposing to demolish most of the existing roof structure on the back of the house which covers the single-story area of the house. The non-contributing, second story Owner's Bathroom will also be demolished. The small, second story gable roof (Sheet A-5, A Top Center) which covers the small second story bathroom will also be demolished.
- 2. Owners are proposing to demolish the roof structure, posts, and railings for the lower-level back porch along with the existing stairs leading to the Garage. No changes are proposed for the existing garage.
- 3. Owners are proposing a second-story addition which will cover the existing single-story rear portion of the house approximately 46' x 23'. The addition will include an expanded Owner's closet which will include one new 24x48 double-hung window with 2 over 2 mullions on the Franklin Street side. The addition will also include a new Owner's bathroom which will include one 36"x16" awning windows facing Franklin and one 24"x16" awning window facing the rear, and a pair of 24"x60" double-hung windows with 2 over 2 mullions, facing the rear. The addition will include a new Laundry room which will include a one 24"x16" awning window facing the rear. The addition will also include a new Bedroom which will include a pair of 24"x60" double-hung windows with 2 over 2 mullions, facing the rear, and three individual 32"x68" double-hung windows with 2 over 2 mullions, facing the Steel residence. These three windows will align with windows on the first floor. There will be a gable incorporated into the new rear elevation which will mimic the size and details of the rear gable that will be demolished.
- 4. Roof pitches for the larger part of the proposed addition are lowered to prevent the addition from exceeding the height of the existing roof. A portion of the roof will be flat and incorporate a membrane roofing system.
- 5. The owners are proposing to remodel the exiting first floor laundry room and back porch area by enclosing the entire area to make a new 11'x12' Mudroom entrance with a halfbath. It will include one 24"x48" double hung window with 2 over 2 mullions, facing Franklin Street and a pair of 34x64 double hung windows with 2 over 2 mullions, facing the rear of the house, and one 36"x84" relocated, existing exterior wood door, facing the Steel residence.
- 6. The owners are proposing to add a 17' x 12' covered deck on the rear of the house which will serve the new Mudroom. It will include stairs which will lead to the existing Garage. Railing will be similar to the demolished stairs. Decking may be either standard pressure treated lumber or Kebony treated wood lumber.
- 7. Owners intend to match the existing siding, trim, soffit/fascia, and roofing materials of the existing house as closely as possible. The variety of materials on this house is extensive and quite detailed. Some of the most intricate details currently do not exist on the rear of the house and will not be included in the new work. However, the main materials and trim lines will be continued on the proposed new work.

Stephen & Dana Roher Project 113 Union Street North

Proposed Windows

MO (mm) RO (mm) DLO (mm) C(3.8) やそ (3.8) やそ (4.2) NO (-2.4)	1°9 3/4 (562) 1-10 1/4 (565) 1-9 1/4 (540) 1-9 1/4 (540) 1-4 47/64 (347) UDHG2 1612	2-1 3/4 (654) 2-2 1/4 (667) 2-1 1/4 (641) 18 47/64 (476) UDHC2 2012	2.5 3/4 (756) 2.6 1/4 (768) 2.5 1/4 (743) 22 4784 (571) UDHG2 2412	2-7 3/4 (306) 2-8 1/4 (319) 2-7 1/4 (794) 24 47/64 (628) UDHG2 2612	2.9 3/4 (867) 2.10 1/4 (870) 2.9 1/4 (846) 26 47/64 (670) UDHC2 2812	2-11 3/4 (908) 3-0 1/4 (901) 2-11 1/4 (995) 28 47/64 (730) UDHC2 3012			
2-1134 (806) 3-0(914) 2-1112 (802) 1234 (324)	UDHG2 1614	UDHG2 2014	UDHG2 2414	UDHG2 2614	UDHC2 2814	UIDHG2 3014			
3-3 3-4 (1010) 3-4 (1018) 3-3 1.2 (1038) 14 3-4 (375)	UDHG2 1616	UDHG2 2016	UDHG2 2416	UDHG2 2616	UDHG2 2816	UDHG2 3016			
3-7.34 (1111) 3-8 (1118) 3-7.12 (1108) 15.34 (425)	UDHG2 1618	UDHG2 2018	UDHG2 2418	UDHG2 2618	UDHG2 2818	U0HG2 3018			
3-11 344 (1213) 4-0 (1219) 3-11 1/2 (1207) 18 3/4 (478)	UDHG2 1620	UDHG2 2020	UDHG2 2420	UDHG2 2620	UDHG2 2820	UDHG2 3020			
4-3 3-4 (1514) 4-4 (1521) 4-3 1/2 (1308) 20 3-4 (527)	UDFIG2 1622	UDHG2 2022	UDHG2 2422	UDHG2 2622	UDHG2 2822	UDHG2 3022			
4.7.34 (1418) 4.8 (1422) 4.7.12 (1410) 22.34 (678)	UDHG2 1624	UDHG2 2024	UDHG2 2424	UDHG2 2624	UDHG2 2824	UDHG2 3024			
4-1134 (1518) 5-0 (1624) 4-11 12 (1511) 2434 (829)	UDHC2 1626	UDHC2 2026	UDHG2 2426	UDHC2 2626	UDHG2 2826	UDHC2 3026			
6-3 3-4 (1619) 6-4 (1928) 6-3 1/2 (1613) 2-8 3-4 (879)	UDI 62 1628	UDHG2 2028	UDHG2 2428	UDING2 2628	UDHG2 2828	UDI KS 2028 E			
MULTIPLE ASSEMBLY CONVERSIONS ROUGH OPENING Wath Height Wath Height									
Add all frame sizes Add frame sizes plus 1* (25) plus 1* (13) plus 1* (13) plus 1* (13) plus 1* (14) plus 1* (15) plus 1* (15) plus 1* (15) plus 1* (16) plus 1* (17) plus 1* (18) plus 1*									

February 2020

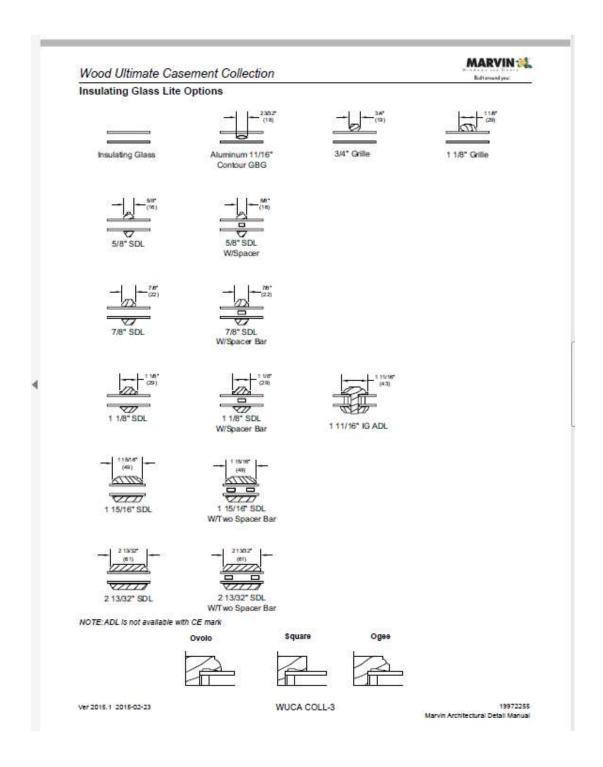
Multiple sizes, as described above, will be used These exterior, alum. clad & wood interior windows will provide a low-maintenance solution while maintaining a similar look to the main house windows. None of the new windows are replacing any original, historically significant windows. the new windows are designed to be compatible with the existing house, and per the Historic handbook, are discernable from the original windows. The 5/8" SDL mullion detail will be used.

Proposed Window Details

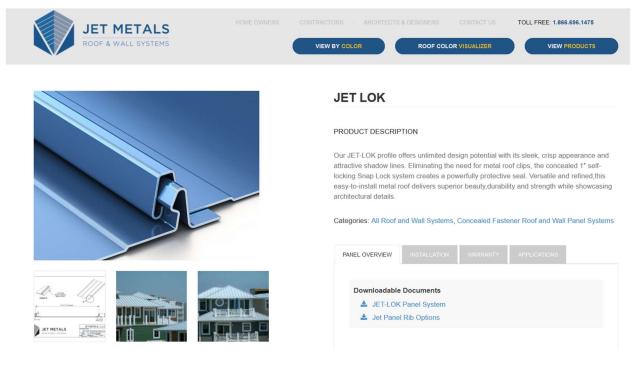


Features of the Ultimate Double Hung G2 Window

- Available in heights up to 10.5 feet or widths up to 5.5 feet
- Marvin's exclusive auto-lock activates when sashes are closed for convenient security
- Unique wash mode allows cleaning of both sides of glass from indoors
- Narrow checkrail maximizes view, while maintaining historical accuracy
- Retractable screen option is nearly invisible when the screen is not in use
- $\bullet\,$ Available with the same features in a single hung style, with optional Lift Lock
- Additional configurations include round top, stationary transom or picture window
- Hidden Lock Status Sensor option connects with your smart home to indicate when windows are closed and locked
- Available with IZ3 coastal/hurricane certification
- Available with Commercial Windows Performance certification
- CE certified



Metal Roofing for Covered Back Deck – Color: Black



New rear Covered Deck. Color to be determined.



The Only 4-in-1 Wood Decking Profile

The Kebony Deck Board is the most versatile wood decking profile on the market. We've engineered a profile that can be fastened in four different ways, making it easy to secure your surface decking according to your needs without added milling or lead time. Whether you want to fasten through the face of the board, plug, use hidden fasteners or the patented Step-ClipTM for Kebony system, the Kebony Deck Board is ready to go.

- 30-year, non-prorated warranty against rot
- 50-75 year expected life span as decking
- No maintenance required
- Evenly fades to silver-gray patina when left unfinished
- End-seal wax not needed or recommended

Owner will use this product or standard pressure treated wood. This is a natural wood material which just uses a different treatment process than the typical "green" wood.

Existing Photos



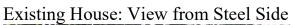


Existing House: View from Franklin

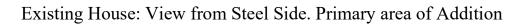


Existing House: View from Rear







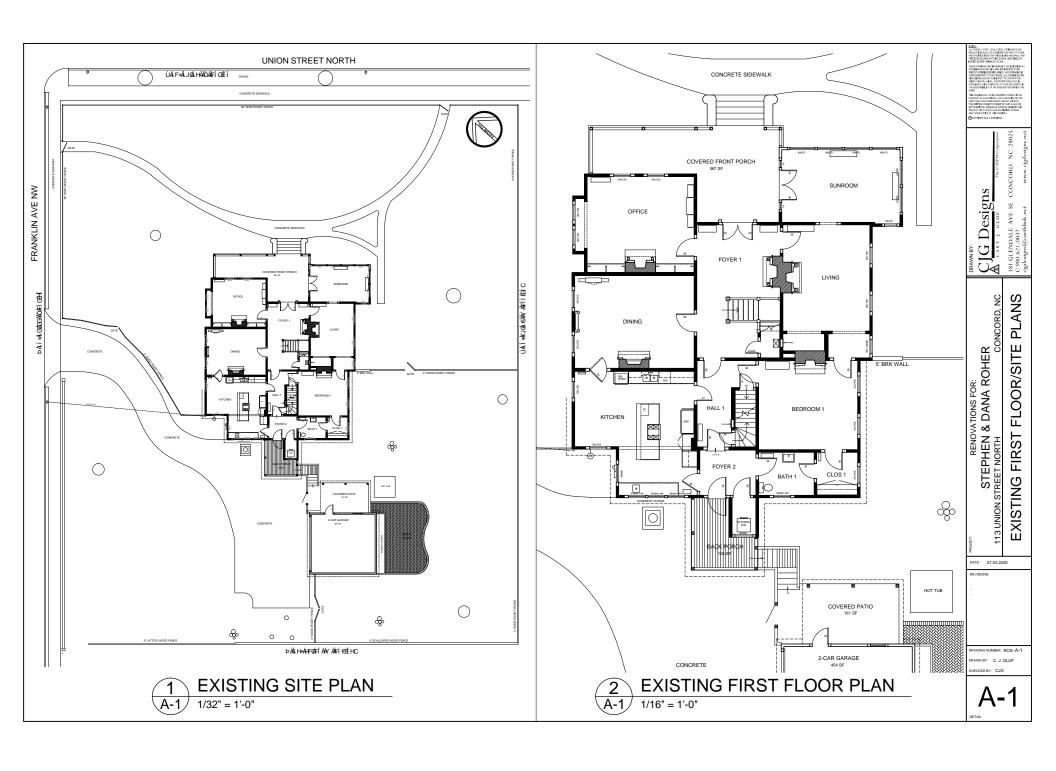




Other materials:

New addition siding and trim will be clear wood, to match the profile, exposure and details of the existing house.

New roofing shall be asphalt shingles to match the existing house in color and detail.











EXISTING FRANKLIN STREET ELEVATIONS

NO SCALE

MATCH DETAILS OF EXISTING CONSTR. AS CLOSELY AS POSSIBLE. 12'-3" CLG HT. 1st FLR. CLG. пинини NEW STAIRS & GATE EXISTING GARAGE

PROPOSED FRANKLIN STREET ELEVATION

1/16" = 1'-0"

RENOVATIONS FOR:
STEPHEN & DANA ROHER
13 UNION STREET NORTH
CONCORD, NC FRANLIN STREET ELEVATIONS

OATE: 07.03.2020



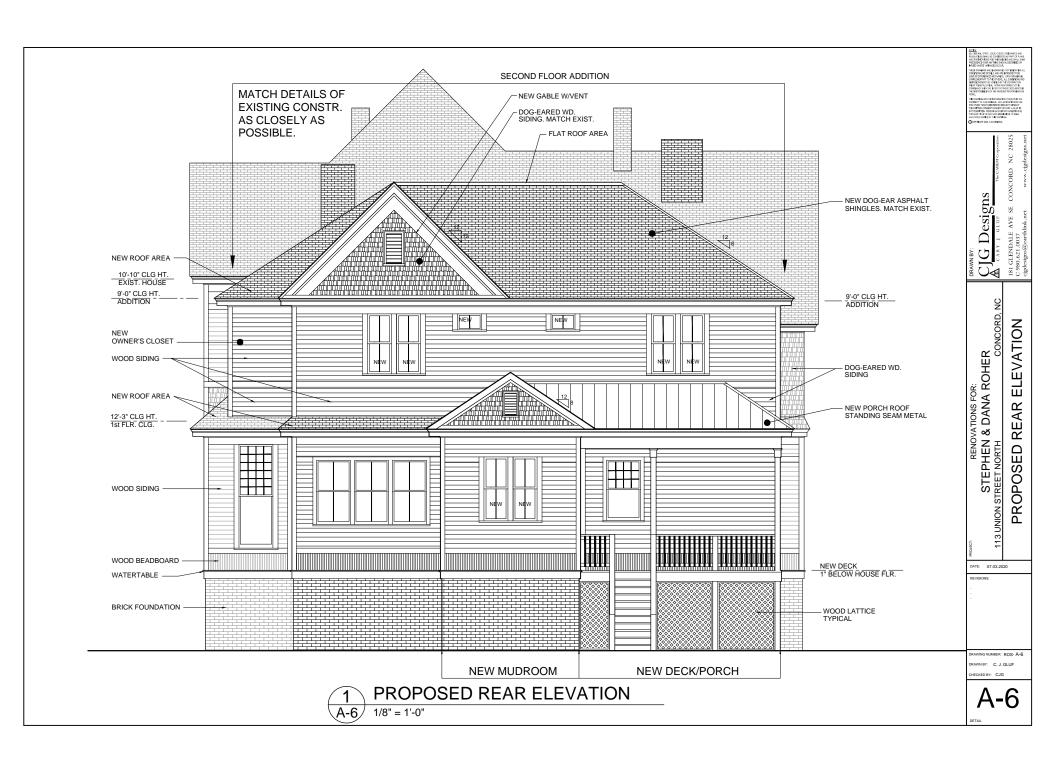




EXISTING REAR ELEVATIONS
1/16" = 1'-0"

STEPHEN & DANA ROHER
113 UNION STREET NORTH
CONCORD, NC **EXISTING REAR ELEVATIONS**

A-5









EXISTING STEEL FACING ELEVATIONS NO SCALE

MATCH DETAILS OF EXISTING CONSTR. AS CLOSELY AS POSSIBLE. 10'-10" CLG HT. EXIST. HOUSE nnnnn SUNROOM EXISTING COVERED PATIO W/ NEW STAIRS BEYOND. NEW DECK/PORCH MUDROOM BEYOND

> PROPOSED STEEL FACING ELEVATION 1/16" = 1'-0"

CJG Designs

RENOVATIONS FOR:
STEPHEN & DANA ROHER
113 UNION STREET NORTH
CONCORD, NC STEEL FACING ELEVATIONS

OATE: 07.03.2020

DRAWING NUMBER: ROS- A-7