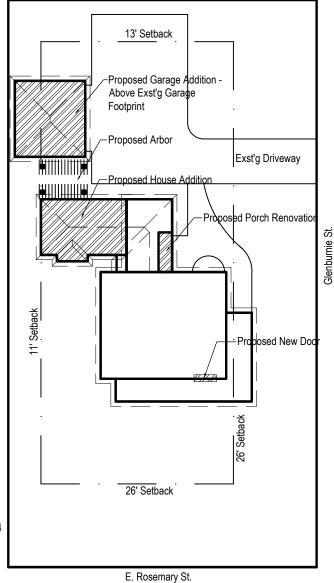


Scope of Work Document for 615 E. Rosemary St. Chapel Hill, NC 27514

The following is the proposed scope of work:

- 1. Install a new front door and sidelites in place of the existing
- 2. Build a new 520 sf. addition as a second floor to an existing garage. The space will include a new 3 piece bathroom
- 3. Build a 480 sf addition on to the side of the existing house
- 4. Renovate approximately 320 sf. on the first floor of the house to include a new kitchen, breakfast area.
- 5. Build a new arbor connecting the existing garage and the new addition

Approximate total cost for the project will be \$250,000.



Property Owner -Sandra Freeman 615 E. Rosemary St. Chapel Hill, NC 27514

PIN: 9788694270



Schematic Site Plan





614 Market St. Wilmington, NC 28401 p: (910) 763-6053 f: (910) 763-4517

615 E. Rosemary St.

Chapel Hill, NC Orange County



DATE: 07.14.15

SHEET NUMBER

HPC Submittal

JOB NUMBER:

C1

Town of Chapel Hill - Development Services Residential Zoning—Building Permit Application



OFFICE USE ONLY Permit #:

Approved By: Issued:

Building	Zoning				
A. Project Location Typ	pe: Single Family	Two Family	County:	Orange	Durham
Property Address				Unit Number	
City		State		Zip	
Parcel Identifier Number		Subdivision		Inside To	own Limits
Existing Use	Utilities			Zoning District	
Property Owner			Phone	· -	
Property Owner Address			Email:		
Same as Property Ad	ddress City		St	ate Zip)
Special Protection Areas:	: Floodplain Hist	toric Dist. Jordan Buffer	NCD RCI	Watershed	Protection Dist.
B. Applicant				Camo a	- Owner
Applicant Name Address		City		_	s Owner
Email		City			ip
Check one of the following	boxes:	Phone		Fax	
		s to authorize work performed wi	ithout a permit, in	spection or approva	ls. If this an after
		all work must be uncovered and in			
		o the NC Building, Plumbing, Mecl e (12) months following completio			
C. Types of Work:	1	Check all boxes that apply to t			
Addition	New Building	Accessory Structure or U landscaping, patio, outdo		_	_
Deck/Porch	Plumbing	impervious area, parking		•	
Demolition	Pool	or utilities.	· · -	-	
Driveway	Repair	Remodel: Adding, movin			
Electrical	Roof / Siding	existing space. i.e. chang	_	=	-
Foundation	Solar	changing dining room to	bearoom, or cio	sing off storage sp	ace in garage.
Mechanical	Ī	Renovation: Improving o	_	•	
Other (Specify)		configuration, size, or use	e. i.e. replace flo	oring, cabinets, or	fixtures.
D. Detailed Project Descr	iption Include pro	pposed use and attach Scope of	of Work docume	ent per <u>Scope of W</u>	Vork Instructions

Rev 5/15 Page 1

Residential Zoning - Building Permit Application



E. DETAILS COMP	ete based on ty	pes or	WOLK SELEC	iteu iii section C .	366	ZOIIIIg-Bullu	iiig Api	meation inst	Tuctions for f	equirente	IIIS
1. Construction	1					2. Dwellin	g Units	;			
Type of Construct		İ				Number of	:	Existing	New		Total
Site Built	Modular		Mot	oile Home		Bedrooms	5				
Insulation					⊩						
Construction Value		\$				Bathroom	S				
Number of Stories						Kitchens					
Max. Construction I	Height (ft)				╟	Dwolling Lin	itc				
Total Heated square	e footage				⊩	Dwelling Un	its				
Total Unheated squ	are footage					Parking Spa	ces				
3. Area Compl	ete using Sq Ft					*See Zon	ing-Buil	ding Applicati	on Instruction	s for defi	nitions
	Existing	;	Remodel	, Renovation, Rep	air	Decrease / Decrease			/ New (gross)		Total
Impervious Surface Area (ISA)*	2										
Basement Square Footage*											
1st Floor											
Square Footage 2nd Floor											
Square Footage											
Attic/3rd Floor Square Footage											
Total Sq Footage (Basement to 3rd)											
					ļ						
4. Zoning (Complete using		nless othe w Land	rwise noted		Existing					
Lot Size (NLA)			urbance			ISA/NLA ra			Total ISA / N	ILA ratio	
·		Al	lowed	Proposed				Required	Proposed		
Prim	ary Height (ft)					Interior Setba					
					_	neighboring lo Solar Setback					
Second	ary Height (ft)					(northern lot					
						Street Setbac	k (ft)				
Complete the follo	wing section f	or Dup	lexes OR	projects within a	NCI	D:					
Existing Floor Are	ea		Char	nge in Floor Area				Total Flo	oor Area		
F. Supporting Doo	cumentation	See Zo	oning-Build	ding Permit Requi	reme	ents Handou <u>t</u>	for subr	nittal require	nents for each	type of	work
				OFFICE	E US	SE ONLY					
Submitted	Lot Creation								Reviews		
	Date:			Gross Land Area	i i		Divis	ion	Initials		Date

OFFICE USE ONLY										
Submitted	Lot Creation				Reviews					
	Date:		Gross Land Area		Division	Initials	Date			
	Disturbance		ISA on 7/1/1993		Building					
Issued	sued since 1/27/03		13A 011 7/1/1993		Engineering					
		Gross Land Area /		GIS						
	Credited Area		Floor Area (FAR)		Stormwater					
Completed	Total		ISA / GLA on		Zoning					
Disturba	Disturbance		7/1/1993		Other					

Residential Zoning-Building Application

Contractor Worksheet and Sub Permit Section



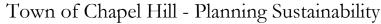
1. Types of Work:	General	Mechanical	Electrical	Plumbing	X Resid	ential			
2. This section is int	entionally lef	t blank							
3. General Construc	ction Compl	ete all fields							
General Contractor					Privilege Licens	se #			
NCGC License #		Classification:	Residential	Commercia	Limited	Interm	ediate Unl	limited	
Address			City			State	Zip		
Email			Phone			Fax			
Constru	iction Cost (Pe	er scope of work do	ocument)	\$					
		licensed by the NC ects on one propert					\$		
acknowledge an	d understand	I am permitted to the thick that I am not permite tonsidered licensed	tted to perform	or subcontract p	lumbing, mecha	nical, or ele	ectrical work so a	all of	
of record. Tacki	nowledge and	building, or portion understand that I m signed and notarize	ust personal oc	cupy the propert	y for a period of	not less th	ian 12 months a i		
Name (print)			Signatur	e		Date			
4. Mechanical									
Mechanical Contrac	ator.			Dr	ivilege License #				
NC Mech License #		Classificatio	n: H-1	H-2	H-3	Class I	Class II		
Address									
			City		Stat	e	Zip		
Email			City — Phone		Stat	-	Zip		
	struction Cost	(Per Scope of Wor	Phone	\$		-	Zip -		
	struction Cost	(Per Scope of Wor	Phone	\$		-	Zip -		
Cons Name (print)			Phonek) Signature		Fax	Date			
Name (print) Details Complete	all fields, inc	lude location of w	Phone Signature Ork AND specifies Content Conte	y types of mech	Fax	Date			
Cons Name (print) Details Complete Service Type:	all fields, inc	lude location of w	Phone Signature ork AND specif	y types of mech	Fan nanical applianc Gas Line	Date es in Scop	e of Work		
Name (print) Details Complete	all fields, inc	lude location of wgrade	Phone Signature ork AND specif Check all the Duct N	y types of mechanat apply:	Fax	Date es in Scop	e of Work Kitchen Hood System		
Cons Name (print) Details Complete Service Type:	e all fields, inc	lude location of wgrade	Phone Signature ork AND specif	y types of mechanical	nanical applianc Gas Line Geothermal Sys	Date es in Scop	ee of Work Kitchen Hood		

Residential Zoning-Building Application

Contractor Worksheet and Sub Permit Sections



5. Electrical													
Electrical Contrac	tor								Privilege	License #	ŧ		
	-		Clas	sificati	on:	Limite	ed	Inter	rmediate	Unlin	nited	Owner	
NC Elect License #	ŧ			Volta	ge::	600 o	r less		600 or i	more			
Address						City				Stat	:e	Zip	
Email					Ph	one				Fax	κ		
	Construct	ion Cos	st (Per Sc	ope of	Work)			\$					
Name (print)					Si	gnature		-			Г	Date	
						B					_		
Details Comple	ete all fiel	ds, incl	ude loca	_				k					
Service Type:	New		Upgrade		Tempo	rary Ser	vice		Change in lo	ocation o	f exis	ting Meter / Pane	4
Service Size (amps)			/leters			Requeste				S	ervice	e Entrance Size:	
Enter the number o	f items add	ded, alte	ered, move	ed, or re	emoved	for each	of the f	ollowir	ng items:			Single Phase	
Boxes	Switche	S		Outle	ets		Ligh	nts				3 Phase	
6. Plumbing		•											
Plumbing Contract	ctor								Privilege	License #			
NC Plumb License	- :#		Class	ificatio	on:	Class I	Cla	ass II	N/A		— Owne	r	
Address						City				State	e	Zip	
Email					 Ph	one				— Fax		<u> </u>	
	Construct	ion Cos	t (Dar Sc	one of N				\$					
	Construct	1011 C03	st (1 e1 5ct	ope or				٠					
Name (print) —					SI	gnature					Da	ate 	
Details Comple	ete all fiel	ds, incl	ude loca	tion of	work ir	n Scope	of Wo	k					
Service Type:	New	Upg	grade		Chan	ge Out:			E/P	E/M/	P	M/P	
# of Fixtures / Con	nections		# of W	ater He	aters								
Check all that app	oly:	Backflov	w Prevente	er	Irrigat	tion Syste	em		New Water	Connectio	n		
		ire Spri	nkler Syst	em	Greas	e Trap			New Sewer	Connectio	n		
7. Applicant's Sta	atement												
I hereby certify that													_
Code and all other a knowingly providing						-			_		•		
Services Center is n	otified of a	ny chan	iges in the	approv	ed plans	and spe	cificatio	ns for	the project	herein. Ta	ilso ag	ree to be responsib	le for any
damage to public in			_										
performed in accordance construction is com			-										
Town of Chapel Hill													
document is attache	ed to this a	pplicati	on, that in	cludes t	the Own	er's signa	ature ar	nd deta	ails of all wo	rk, inclusiv	e of tl	hat of subcontracto	rs.
Name (print)						Signatu	ıre					Date	





Development Services 919-968-2728 developmentservices@townofchapelhill.org Inspections 919-968-2718 inspections@townofchapelhill.org

(REV 5/15.)

Single-Family / Two-Family Residential Zoning-Building Permit Application Requirements

These are requirements for a complete application based on the type of work being performed. Applicant may choose to submit highlighted items for Zoning Review only and submit remaining items once Zoning Approval is granted. Incomplete applications will not be accepted. These requirements apply to projects outside of special protection areas; projects in such areas may require additional material. Staff reserves the right to request any material that may be required to determine compliance with LUMO and Building Code.

Document Title	Type of Work								
NOTE: An electronic copy of each document is required in addition to paper copies.	New SF/2F ¹ Building, Addition over 200 sq. ft. ²	Addition 200 sq. ft. or less Garage, Deck/Porch ²	Demo	Accessory Use or Structure (Exterior) ³	Remodel, Renovation, Repair, Roof / Siding	Pool	Solar ⁴		
Application (1 for each dwelling unit)	Х	Х	Х	Х	Х	Х	Х		
Contractor Worksheet	Х	Х	Х	Х	Х	Х	Х		
Driveway Permit Application	Х	X ⁵							
Flood Insurance Certification (if project is entirely or partially in a Flood Plain)	Х	х	Х	Х	х	Х	х		
Orange County Department of Health Approval (for septic and/or well only)	Х	х		Х	X ⁶	X	Х		
OWASA bill, letter indicating service, or approval to connect to water and/ or sewer	х	х			X ⁶	X	Х		
Orange County Recyclable Materials Application	Х	Х	Х	Х	Х	Х	Х		
Signed Scope of Work	Х	Х	Х	Х	Х	Х	Х		
Two Sets of Construction Plans Minimum Scale is 1/4" = 1'	Х	х		Х	х	Х	х		
Three sets of Site Plan) See Site Plan Requirements on Reverse	х	х	х	Х		X	Х		
Verification of Jordan Riparian Buffer and Resource Conservation District Location ⁷	х	х	х	Х		X	Х		
Lien Holder Certification from liensnc.com (projects over \$30,000 only)	Х	х	Х	Х	х	Х	Х		
Owner Exemption Affidavit, If owner is General Contractor of Record. (projects over 30,000)	х	x	х	х	x	x	х		
Workman's Comp Affidavit or Insurance Certification (projects over \$30,000)	x	Х	Х	Х	Х	X	Х		

- **1.** New Duplexes (2F) require Community Design Commission Approval and additional submittal requirements. See <u>New</u> Duplex Supplemental Requirements handout for details.
- **2.** The threshold for Additions is 200 sq. ft. of impervious surface area. Additions that include more than 200 sq. ft. of impervious surface area have the same submittal requirements as New Buildings.
- **3.** This category does not include Accessory Apartments, even if they are not attached to the main house. Accessory Apartments count as the type of work that is being performed to create or alter them. I.e. Addition, Remodel.
- **4.** Rooftop Solar panels do not require site plans. Photovoltaic Solar Panels do not require Orange County Health Department Approval or OWASA bill or letter indicating service.
- 5. Driveway permits are required for this project type only when there are new and/or expanded curb cuts.
- **6.** This document is required when bedrooms will be added as part of a remodel.
- **7.** You must show the location of Jordan Riparian Buffers and Resource Conservation District on your plans, if applicable. To determine if these features are on or near your property, see the <u>Planning Department's FAQ entry</u> on this topic.



		Type of Work									
Site Plan Requirements ¹	New SF/2F Building, Addition over 200 sq. ft.	Addition 200 sq. ft. or less Garage, Deck/Porch	Demo	Accessory Use or Structure (Exterior)	Remodel, Renovation, Repair, Roof / Siding	Pool	Solar				
Professional Site Plan ² required	Х					X					
Hand-drawn Site Plan acceptable ³		Х	Х	Х	X ⁴		Х				
Drainage	Х	Х		X ⁵	X ⁵	X					
Elevation Drawings, if applicable	Х	Х		Х	Х		х				

Additional Requirements for projects exceeding Cumulative Land Disturbance thresholds.

Landscape Protection Plan (5,000 sq. ft.) ⁶	Х	Х		Х	Х	
Stormwater Management Plan and Report -2 copies of each(20,000 sq. ft.) ⁷	х	х		Х	х	
Erosion Control Permit ⁸ (20,000 sq. ft.)	Х	Х	Х	Х	Х	

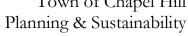
Fees

Zoning Compliance	\$240	\$121	\$240 ⁹	\$121 ¹⁰		\$121	\$121 ¹⁰
Building Permit	X ¹¹	X ¹¹	X ¹¹	X ¹¹	X ¹¹	X ¹¹	X ¹¹

- **1. Site plan**. All site plans whether hand-drawn from GIS application or professionally prepared must be legible. Dimensions and scale must be clearly displayed. Minimum scale is 1:40; compressed plans with reduced scales are not acceptable. Use multiple sheets if necessary to depict project at minimum scale. See Permit Application Instructions for the required elements on a site plan.
- **2. Professional Site Plans** must be prepared by a North Carolina Licensed Professional Architect, Engineer, Landscape Architect or Land Surveyor and must be stamped with their professional seal.
- 3. Hand-drawn Site Plans are only acceptable for the project types marked above provided that,
 - a. The project is more than 5 feet away from all lot line setbacks.
 - b. The project is more than 15 feet away from any sensitive area boundary (including Resource Conservation District boundary (RCD), Jordan Watershed Riparian Buffer boundary, Flood Plain boundary, and Wetlands boundary).
 - c. The height of the project is at least 5 feet less than the primary and secondary height limits. If the above requirements are not met, Professional Site Plans are required to determine compliance with LUMO and Building Code.

Hand-drawn Site Plans must be neatly drawn with a ruler and include clear dimensions on a print out from a GIS program or similar application. You may use the <u>Town's online GIS tool</u> to serve as a base for your Hand-drawn Site Plans. Staff reserves the right to reject unclear plans and require Professional Site Plans to determine LUMO and building code compliance.

- 4. Complete site plans are required for this type of work when the project will affect drainage on the property. See footnote 5.
- 5. Include drainage elements for this project type when there is an addition to roof area and/or new or relocated roof drains.
- **6.** See Permit Application Instructions for list of required elements in a Landscape Protection Plan.
- 7. See Permit Application Instructions for required elements for a Stormwater Management Plan and for a Stormwater Report.
- 8. Obtain from Orange County if in Orange County, obtain from Durham County if in Durham County.
- 9. Fee for Demolition of structures under 200 sq. ft. is \$121
- **10.** The following items are typically exempt from zoning for a single-family or two-family project and do not incur a zoning compliance fee: moveable chicken coops, fences under 6 feet in height, landscaping less than 2,000 sq. ft., moveable play structures, rooftop solar panels, Retaining wall under 2 feet in height, Tree removal.
- **11.** Building permit fees are determined by the scope of work being performed. For more information, please see the Inspections Division Fee Schedule which can be found at www.townofchapelhill.org/inspections





Development Services 919-968-5066 <u>developmentservices@townofchapelhill.org</u> Inspections 919-968-2718 inspections@townofchapelhill.org

Supporting Documentation

This section is a listing of supporting documents that should be attached to your application. The Residential Zoning-Building Permit Application Requirements Handout distinguishes which documents are required for the different types of work.

Submit an electronic copy of each of these documents in addition to paper copies.

- 1. Driveway Permit- for new driveways or new/ expanded curb cuts only.
- 2. Flood Insurance Certification (if project is entirely or partially in a Flood Plain)
- 3. Lien Holder Certification from liensnc.com
- 4. Orange County Department of Health Approval for Wells and Septic Systems
- 5. Orange County Recyclable Materials Permit Application
- 6. OWASA approval for new water and/ or sewer connection or OWASA bill indicating existing
- 7. Owner Exemption Affidavit, if owner will be the General Contractor of Record
- 8. Verification of Jordan Riparian Buffer and Resource Conservation District Location
- 9. Workman's Comp Affidavit
- 10. 2 sets of Construction Plans no larger than 18"x24" ¹
- 11. 3 sets of Site Plans no larger than 18"x24" See below for features to be included on a site plan.
- 12. Signed Scope of Work Document
- 13. Landscape Protection Plan- see below (required if land disturbance is more than 5,000 sq. ft.)
- 14. Stormwater Management Plan (required if land disturbance is more than 20,000 sq. ft.)
- 15. Stormwater Management Report (required if land disturbance is more than 20,000 sq. ft.)
- 16. Orange County Erosion Control Permit (required if land disturbance is more than 20,000 sq. ft.)
 - a. Site Plan Requirements (item 12). All site plans whether hand-drawn from GIS application or similar program or prepared by a professional, unless otherwise noted, must include the following:
 - **Basic requirements.**
 - Project Name
 - Address
 - Parcel Identifier Number
 - Property Owner's Name
 - Applicant's Name
 - Applicable Notes
 - Legend
 - Labels
 - North Arrow (North oriented to top of page)
 - If completed by professional, include control corner, including latitude and longitude
 - Scale and/or clearly drawn dimensions
 - Revision dates
 - If completed by professional, include North Carolina Professional Seal
 - Include person who prepared plans, if different than applicant

¹ Site plans must have a minimum scale of 1:40. Compressed plans with reduced scales are not acceptable. Everything included on site plan must be legible. Staff reserves right to request new plans if submitted plans are illegible in any way.

- Property boundaries
- Streams and buffers (including Resource Conservation District (RCD) boundaries, Jordan Watershed Riparian Buffer boundaries, flood plain boundaries, and wetlands boundaries, note ephemeral streams)
- Setbacks
- Right-of-Way and easements
- Topography (2 foot contours)
- Distances between structures and distances from structures to property lines

ii. Existing Conditions

- Existing structures, including impervious surfaces such as roofs, driveways and sidewalk
- Clearly identify existing roads, (public and private), vehicular parking areas, bicycle parking, handicapped parking, and street names
- Steep slopes delineated and clearly labeled (classifying slopes 0-10%, 10-15%, 15-25% and 25% and greater if lot created after 1/27/2003

iii. Proposed Conditions

- Proposed structures, including all impervious surfaces such as roofs, driveways and sidewalks
- New impervious surface, tallied in square feet.
- Proposed roads (public and private), vehicular parking areas, bicycle parking, handicapped parking, street names
- Proposed utilities and fences
- Limits of disturbance, clearly marked
- Total land disturbance tallied in square feet (including grading, construction, staging, and installation of utilities)
- Erosion and sediment control measures, including details (e.g., inlet protection, silt fence, steep slope protection and permanent stabilization specifications.
- **iv. Drainage** (Refer to <u>Permit Applications Requirement Handout</u> for when these items should be included in plans)
 - Existing drainage patterns with flow direction arrows
 - Proposed drainage patterns with flow direction arrows
 - Existing and proposed roof drain location
 - Outlet dissipater locations, dimensions, and details
 - Identify amount of impervious surface area (square feet) associated with each outlet
 - Drainage conveyance system (piping and swales)
 - Stormwater and drainage easements, as required.
- b. **Landscape Protection Plan (item 13)** (Submit for projects where total land disturbance is more than 5,000 sq. ft.)
 - Tree Survey (trees greater than 12" diameter at 4 feet in height)
 - Rare and specimen tree critical root zones
 - Rare and specimen trees proposed to be removed
 - Proposed tree protection / silt fence location
 - Pre-construction / demolition conference notes
 - Existing and proposed tree canopy calculations, if applicable.

Detailed Scope of Work Instructions

These instructions are intended to assist Property Owners, General Contractors and Sub Contractors on what information is needed in the required Detailed Scope of Work document that **MUST** be submitted with every building permit application as part of a complete submission packet. **Select the option below that matches your construction needs:**

- 1. **Single Scope of Work:** The Detailed Scope of Work document must include any and all work proposed by General Contractor (GC) on behalf of the Property Owner, to include all proposed work by the Sub Contractors working for the General Contractor. **NOTE:** If this option is chosen, the General Contractor will provide only one Detailed Scope of Work document for the entire proposed project and the subcontractors will only be required to sign the permit application for their discipline.
- **2. Multiple Scopes of Work:** Each Contractor (the General Contractor and all Subcontractors) must submit a separate Scope of Work. **NOTE:** This only applies in the case that the licensed General Contractor and the subcontractors have individually contracted with the homeowner.
- **3. Owner acting as General Contractor:** If the Property Owner is *legally* acting as the General Contractor for the proposed project (in accordance with North Carolina General Statute), an Detailed Scope of Work document will be required to be submitted for each subcontractor. *Exception:* If the Property Owner is performing the work themselves (as allowed by Inspections) and is not employing subcontractors to perform the work, a detailed scope of work with cost breakdowns for the entire project for each discipline (BEMPI) is required.

What is a Detailed Scope of Work?

The Detailed Scope of Work is a *separate* self-generated document that details *ANY AND ALL* work being proposed for a project. It **MUST** include **ALL** of the following information:

- 1) Company letterhead, to include:
 - Company Name, Address, phone, fax and email address, and Contractor's NC License #
- 2) Complete property address where work is being proposed
- 3) Property Owner's full name, address and contact information (phone # and email address)
- 4) Detailed description of agreed upon proposed work for each trade
- 5) Break-down of Construction Cost (\$)- The dollar amount needed to complete the proposed scope of work from beginning to end for each trade.
- **6**) Signatures of all parties (Owner, General Contractor, Sub Contractors)

NOTE: According to Construction Law, the Cost of Construction is defined as the: "Expense incurred **by** a contractor for labor, material, equipment, financing, services, utilities, etc., plus overheads and contractor's profit. Costs such as that of land, architectural design, consultant and engineer's fee are not construction costs."

FRAUD NOTICE: Knowingly providing false information in this Detailed Scope of Work will subject the General Contractor and Subcontractors to civil and criminal prosecution and/or revocation of the permit.

NOTE: As each project is unique, staff may at any time request additional materials to determine compliance with the Land Use Management Ordinance (LUMO) and other local ordinances, applicable State Codes, NC General Statutes.



Current Front Entry



615 E. ROSEMARY STREET.



Proposed Front Entry Change



615 E. Rosemary Street.



Current Garage



615 E. ROSEMARY STREET.



Proposed Garage addition



615 E. Rosemary Street.



Existing Rear Elevation



615 E. ROSEMARY STREET.



Proposed Rear Elevation Addition



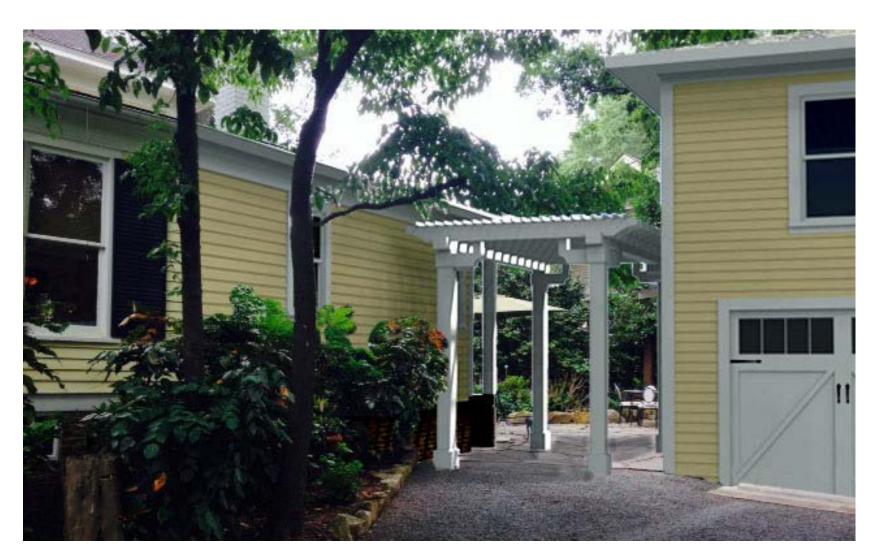
615 E. Rosemary Street.



Existing Rear Elevation of Garage and House additions

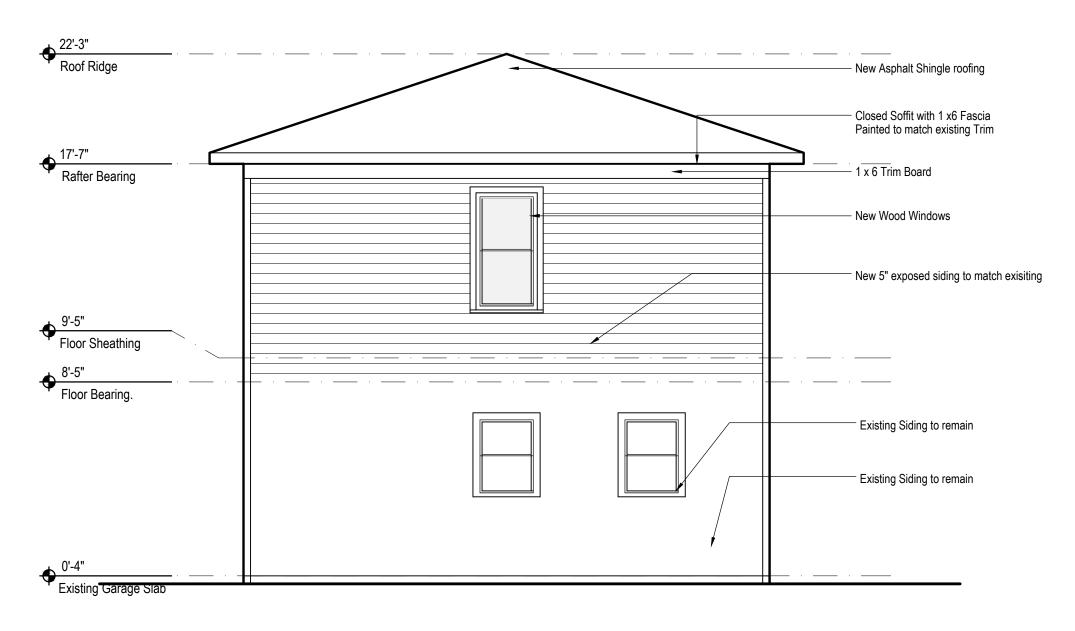


615 E. ROSEMARY STREET.

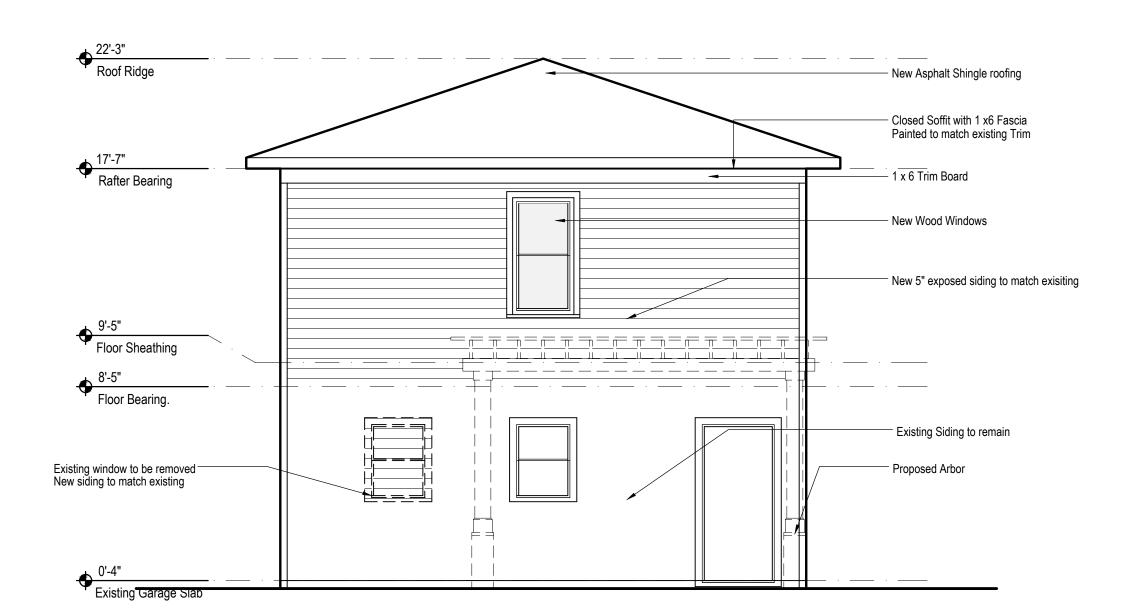


Proposed Rear Elevation of Garage and House additions

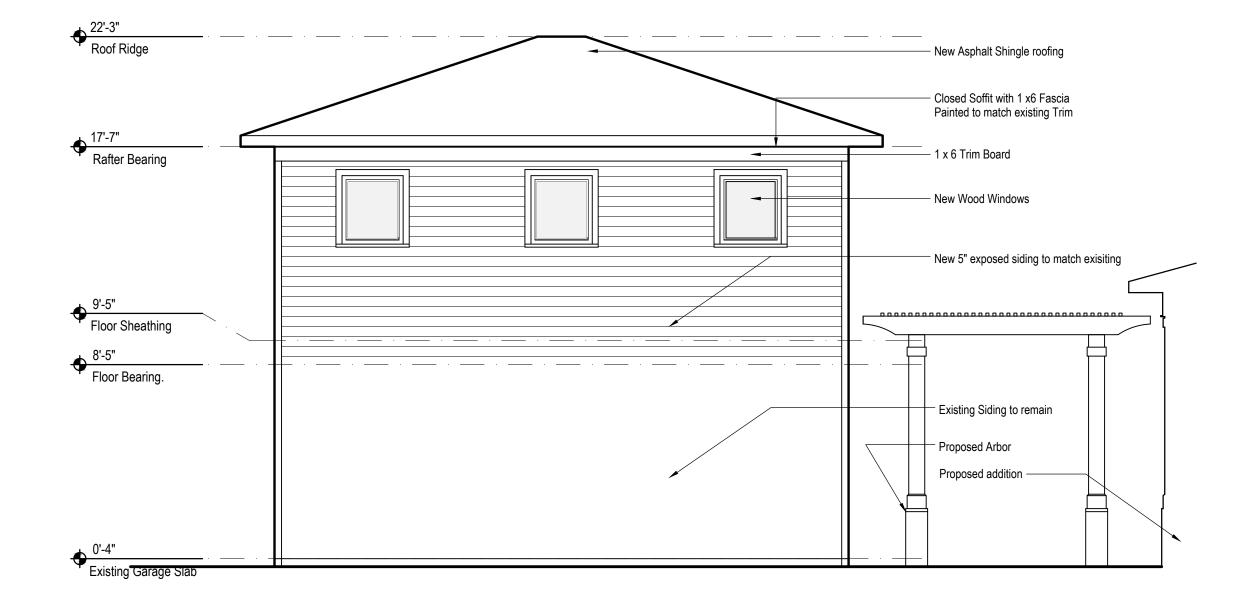




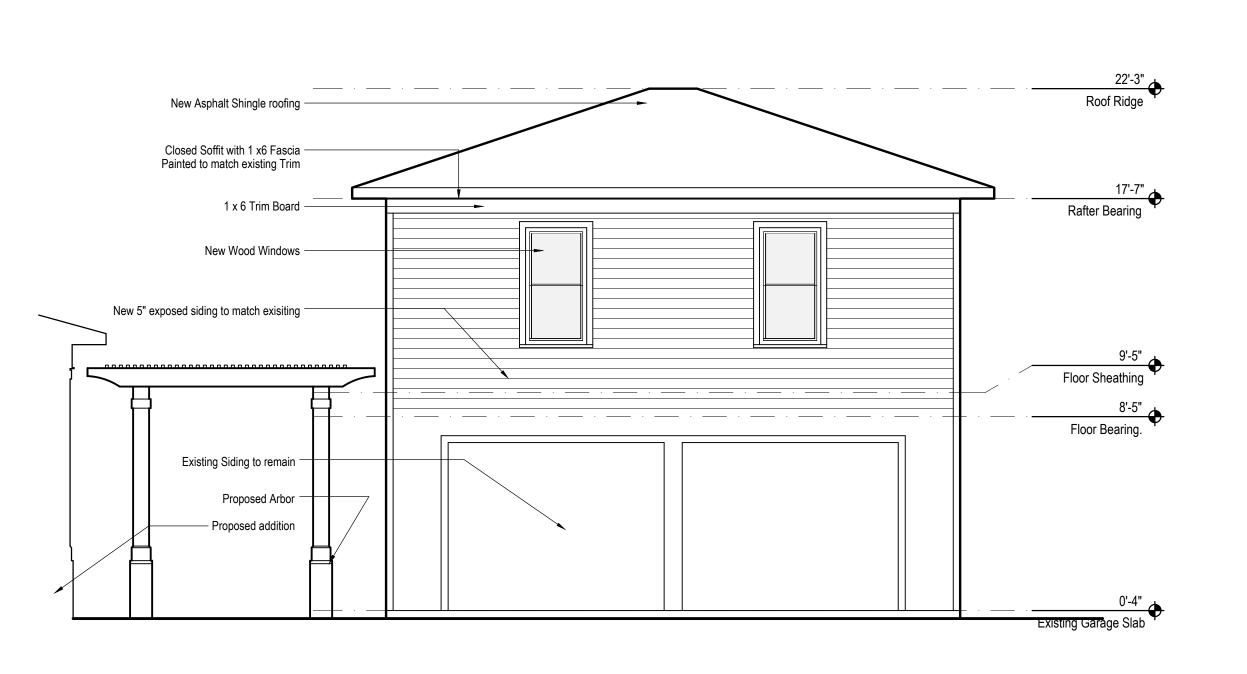








Elevation - Second Floor Addition - West



Elevation - Second Floor Addition - East



4 Z

<u>C</u>

Freeman Residence 615 E. Rosemary St. Chapel Hill, NC 27514

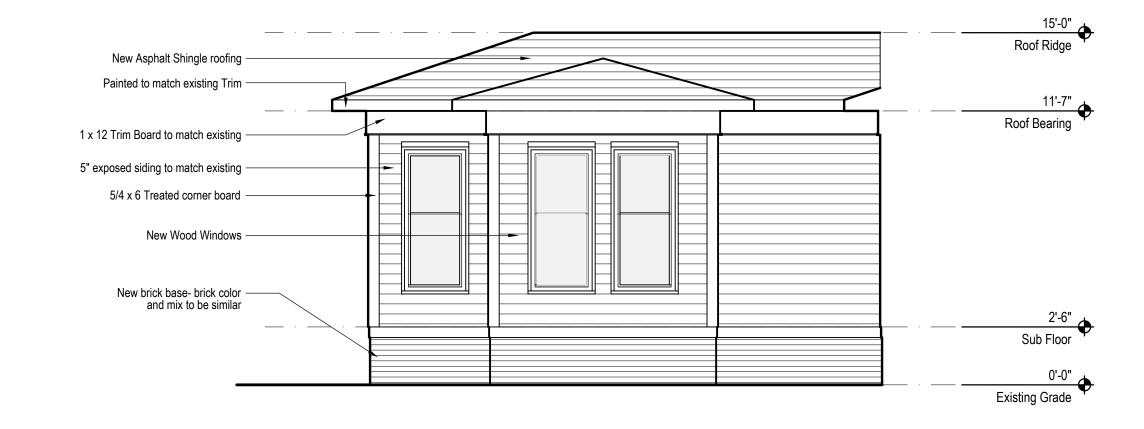
Sheet Title

DESIGN DEVELOPMENT

SHEET NUMBER

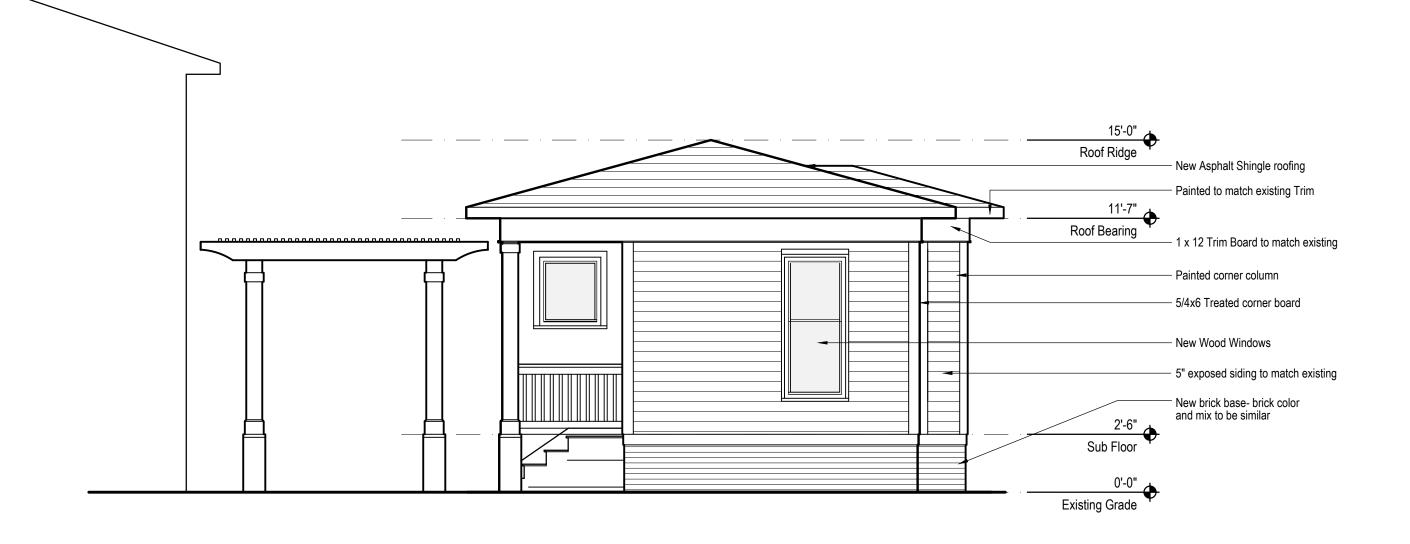
A2.2

DATE: 00-00-00



Floor Plan - House Addition - South

A 1/4"



Roof Ridge

New Asphalt Shingle roofing
Painted to match existing Trim
Closed Solfit with 1 x6 Fasca
Roof Bearing

1x 12 Tria Board to match existing
Fainted corner column
Sid x 6 Treated corner board
New Wood Windows
5' exposed skiling to match existing
Now brick base- brick color and mix to be similar

2 **6 **Treated corner board

New Wood Windows

5' exposed skiling to match existing
Now brick base- brick color and mix to be similar

2 **6 **Treated corner board

New Wood Windows

5' exposed skiling to match existing
Now brick base- brick color and mix to be similar

2 **6 **Treated corner board

Sub Floor

Existing Grade

Floor Plan - House Addition - West

Floor Plan - House Addition - North



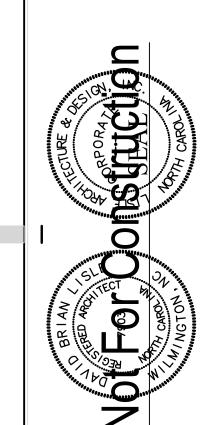
Architecture Architecture

Lisle Architecture & Design, Inc.

614 Market Street Wilmington, NC 28401

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Sheet Title

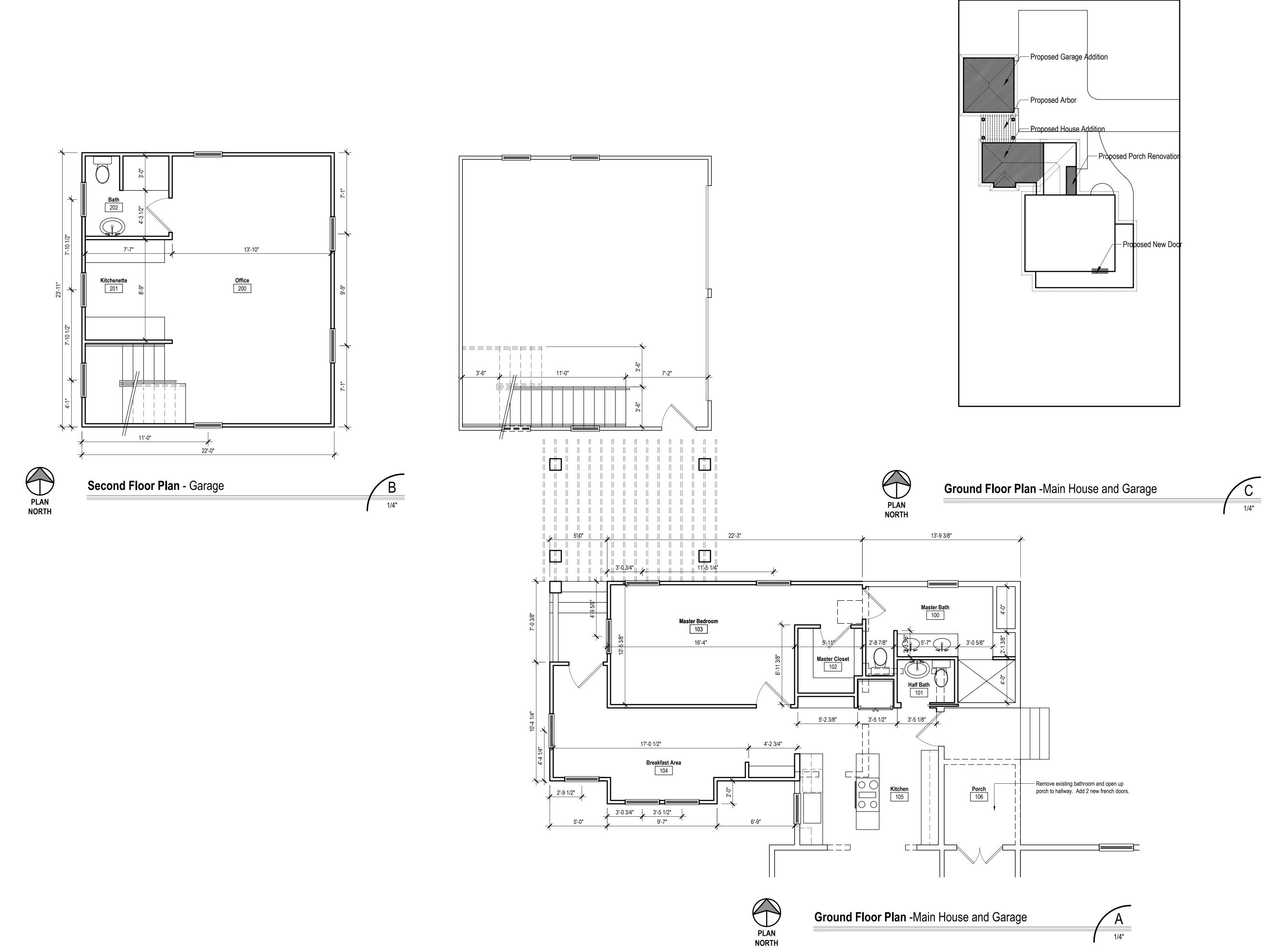
DESIGN

DEVELOPMENT

SHEET NUMBER

A2.1

DATE: 00-00-00





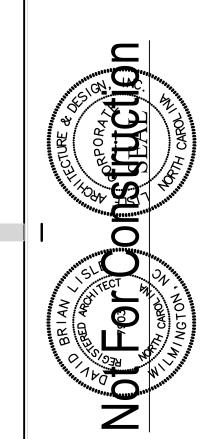
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