

ZBOA MEMBERS

Milton Woods – Chairman Jessica Dailey Marlon Sheffield Heyward Pinckney

MEETING AGENDA Town of Ridgeland BOARD OF ZONING APPEALS

Thursday, October 9, 2025, 5:30 P.M.

Town Hall, Council Chambers, 1 Town Hall, Ridgeland, SC 29936

STATEMENT OF MEDIA NOTIFICATION: "In accordance with South Carolina Code of Laws, 1976, Section 30-4-80(d), as amended, all local media were duly notified of the time, date, place, and agenda of this meeting."

- I. Call to Order: Pledge of Allegiance by Chairman Milton Woods
- **II.** Approval of the Minutes:
- III. Case(s): each case(s) includes a public hearing:

Case 1:

The Applicant, Clearview Homes, LLC, is requesting the following variances to Section 5.13 and Article 6, Table 4 of the Town of Ridgeland Smart Code for properties located at 062-00-10-074, a.k.a., Rice Shire Woods off Tammy Drive:

- a. Section 5.13.2A to allow the use of beaded vinyl siding
- b. Section 5.13.3B to allow vertical siding in addition to horizontal
- c. Section 5.13.3E to allow the use of vinyl trim
- d. Section 5.13.3H to allow more than one wall color
- e. Section 5.13.5.F to depart from columns (the classical orders), if provided, being of the Tuscan or Doric orders with correct proportions or profiles according the American Vignola
- f. Section 5.13.5G to allow for exterior post dimensions to be reduced from 6" X 6" to 4" X 4"
- g. Section 5.13.6.A to allow roofs clad in asphalt or fiberglass shingles not be architectural grade
- h. Section 5.13.6.B to clarify whether gutters and downspouts are required
- i. Section 5.13.8B to allow fiberglass doors
- j. Section 5.13.8D/ Section 5.13.9H to allow the use of non-operable shutters
- k. Section 5.13.9A to allow the use of twin windows removing the 4" min. post separation
- 1. Section 5.13.9B to allow grate between window glass
- m. Section 5.13.9D to allow the use of gray vinyl storm windows and screens
- n. Section 5.13.9G to extend the maximum allowable garage door width facing street from 10' to 16'
- o. Table 4 to allow porches to be less than 8 feet deep
- IV. Board Member Comments
- V. Public Comment Time (Limited to 3 Minutes)
- VI. Adjournment



Town of Ridgeland

Planning and Community Development

One Town Square · Post Office Box 1119 · Ridgeland, SC 29936

Phone: (843)726-7521 Fax: (843)726-7525

Notice of Appeal – Form 1 Board of Zoning Appeals

	20010		
Date Filed:	Permit Applicatio	n No.:	Appeal No.:
decision (AD), appli printed or typewritter applicant is not an ow An accurate,	must be completed for a faction for a variance , or n. If the application is on beloner, the owner(s) must sign the	application for specia half of the property own e Designation of Agent. property dimensions	om action of an Administrative all exception. Entries must be er(s), all owners must sign. If the and locations of structures and otion.
from action of a for a variance as	Administrative decision as stated on attached Form 3. eption as stated on attached	stated on attached Form	2.
Address:9 Loo	print]Clearview H omis Ferry Road , Hilto 208-7521 [work] _ Owner(s):	n Head SC 29928_	
OWNER(S) [if other	er than Applicant(s)]:		
		_ [work]	[home]
Tax Map No.:00 Lot Dimensions:	RESS: x Subdivision R 52-00-10-074	Plat Book _ Area:Ri	Page ce Shire Road g Map Page:
	F AGENT [complete only in plicant as my (our) agent to	* *	t]: I (we) hereby appoint the is application.
Date:		Owner Sign	nature(s)
I (we) certify that th	e information in this applica		rom 2, 3, or 4 is correct. Schwartz
Date: 7/22/2025		Applicant S	Signature(s)



Town of Ridgeland

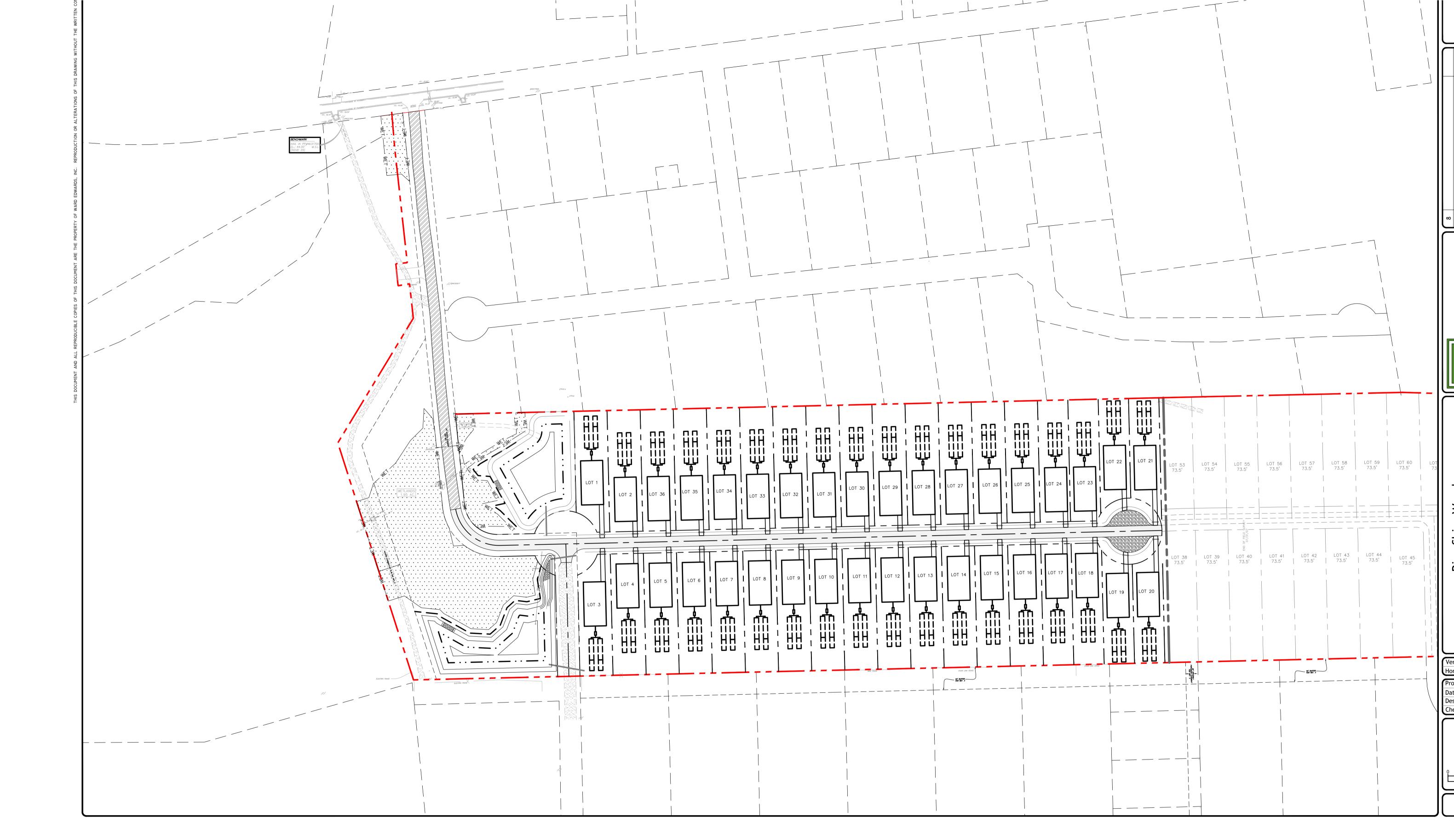
Planning and Community Development

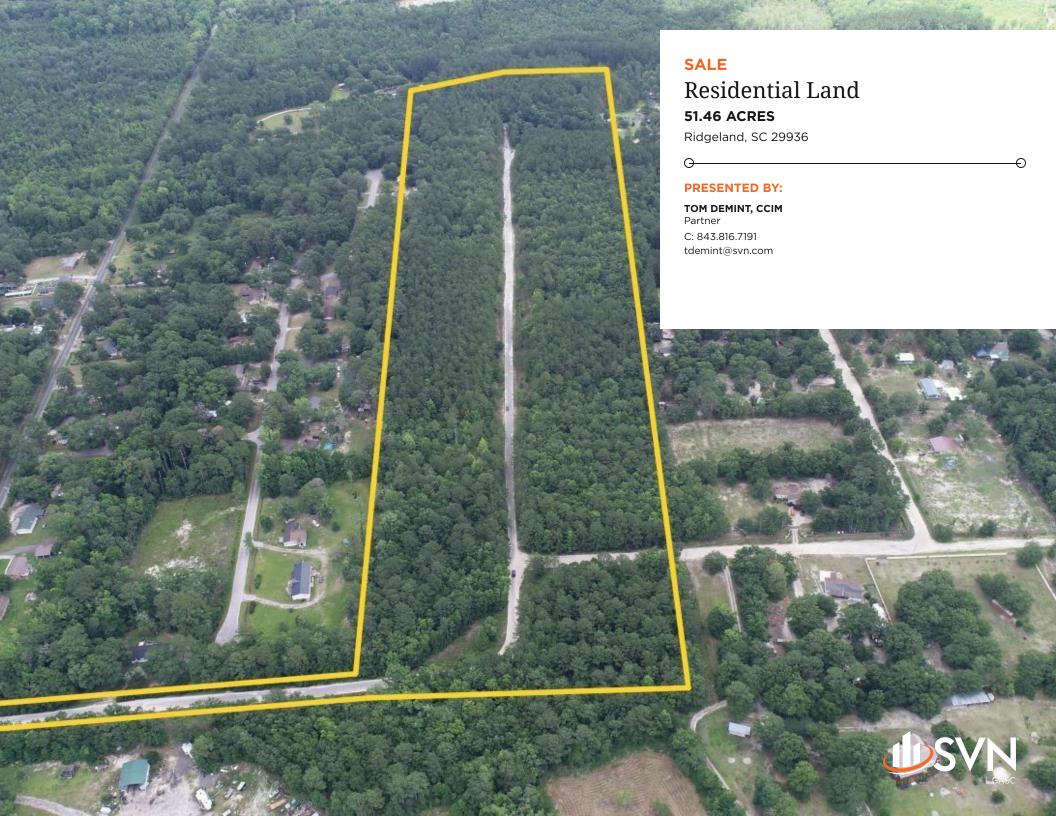
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Variance Application – Form 3 Board of Zoning Appeals

1. Applicant l	Permit Application No.: hereby appeals to the Board of Zoning Appeals for described in the Notice of Appeal [Form 1] of the second secon	
	y described in the Notice of Appeal [Form 1] of t	or a variance from the strict application
Ordinance: zoning permit described as f Administrativ	Architectual review Standards a may be issued to allow use of the property in a resolution of the property in a resolution of the property in a period of the Descision (DA) on the grounds that the property in a resolution of the Zoning Ordinance.	so that a manner shown on the attached plot plan, ermit has been denied by a
	ation of the ordinance will result in unnecessary as and the ordinance are met by the following fac	•
a.	There are extraordinary and exceptional conditi	ons pertaining to the particular piece of
	property as follows:Permitted and platted in	2013 as a traditional style community
	with lots on both sides of the road not allowing	the applicable current development
	designs. The location of the property does not a	llow for sewer and water access.
b.	These conditions do not generally apply to oth _Rice Shire Road is an income challenged area	, there are not many subdivisions in that
c.	Because of these conditions, the application of	the ordinance to the particular piece of
	property would effectively prohibit or unreason	ably restrict the utilization of the
	property as follows: No rear load garages and n	nust utilize septic and well on each home
	site.	
d.	The authorization of the variance will not be of	substantial detriment to adjacent
	property or to the public good, and the characte	r of the district will not be harmed by the
	granting of the variance for the following reason	ns: The property is surrounded by rural
	homes, dilapidated manufactured homes, broke	n down roads trash/ yard debris on many
	of the properties leading up to this property ving documents are submitted in support of this a RB standards variance requests 2025 Applicant	pplication [a plot plan must be ard Schwartz





PROPERTY SUMMARY



OFFERING SUMMARY

SALE PRICE:	
AVAILABLE SF:	
LOT SIZE:	51.46 Acres
PRICE / ACRE:	\$
ZONING:	RP (Rural Preservation)
MARKET:	Ridgeland
APN:	062-00-10-074

PROPERTY OVERVIEW

51.46 acre tract that can be developed into one or two acre residential lots. The property is bordered by smaller residential lots/homes to the north and south. There is an existing drive (Tammy Ln) that provides access to the property.

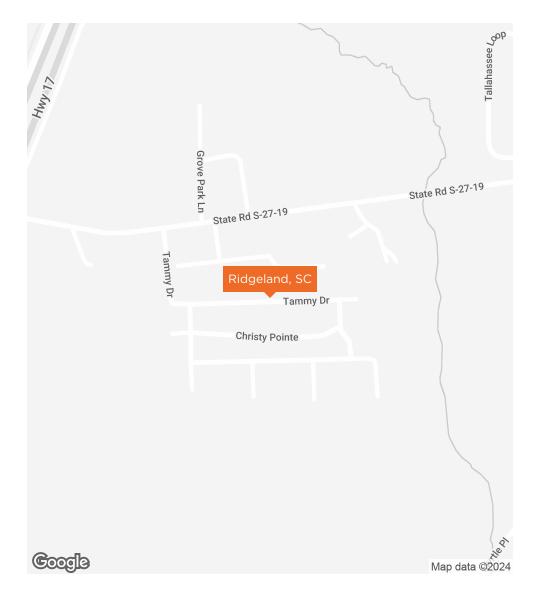
PROPERTY HIGHLIGHTS

- 51.46 Acre Residential Tract In Ridgeland, SC
- Close to I-95
- Opportunity To Development One Two Acre Lots

TOM DEMINT, CCIM

Partner C: 843.816.7191 tdemint@svn.com

CITY INFORMATION



TOM DEMINT, CCIM

Partner C: 843.816.7191 tdemint@svn.com

LOCATION DESCRIPTION

The subject property is located in The incorporated area of Ridgeland, SC just off Exit 22 of I-95. Jasper County has historically been a rural area but in recent years has begun to experience significant growth with projects like Riverport, a 5,136 acre development which is master planned for over 15 million square feet of industrial and distribution space. Hilton Head Lakes, East Argent, Margaritaville, and South Point are very large mixed use developments that are also significantly changing the demographics of Jasper County.

LOCATION DETAILS

MARKET	Ridgeland
COUNTY	Jasper

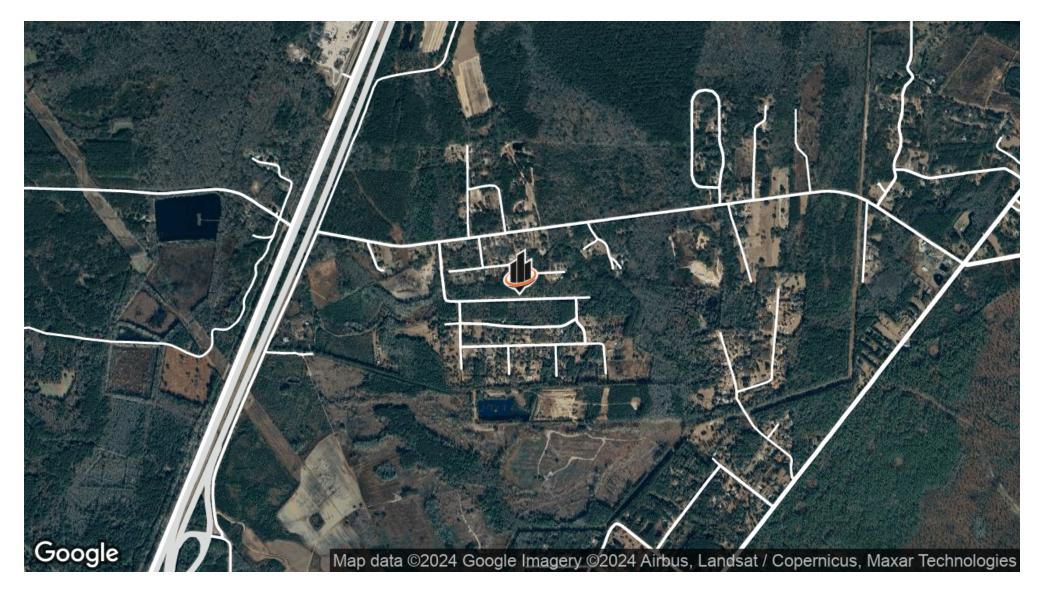
ADDITIONAL PHOTOS





TOM DEMINT, CCIM Partner C: 843.816.7191 tdemint@svn.com

LOCATION MAP



TOM DEMINT, CCIM

Partner C: 843.816.7191 tdemint@svn.com for

Rice Shire Woods

Phase 1 Lots 1-37 Usage (single family)

Town, South Carolina

Tax Map #: 062-00-10-074

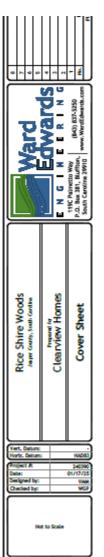
Tammy Drive & Rice Shire Road

GIS coord: N32°30' 52" W80°57' 14"



Schedule of Drawings

Sht No.	Description
C001	Cover Sheet
C002	Construction Notes
C003	Sheet Index
C101-	Existing Conditions Plans
C201-	Initial Erosion Control Plans
C202	Initial Erosion Control Details
C301-	Clearing & Demolition Plans
C401-	Site Layout Plans
C501-	Grading Plans
C601-	Drainage Plans
C602	Drainage Plans Details
C700	Overall Utility Plan
C701-	Utility Plans
C702	Utility Details
C703	Utility Profiles
C801-	Intermediate Erosion Control Plans
C802	Intermediate Erosion Control Details
C901-	Paving Plans
C902	Paving Details
C903	Road Profiles
C1001-	Final Erosion Control Plans
C1002	Final Erosion Control Details
C1101	SCDOT Sight Distance Exhibits
C1102	SCDOT Details
C1201	ADA Accessible Route Plan



Wetland Consultant:
Sligh Environmental Consultants
(912)232-0451

Land Surveyor:	
Company: RLA Associate	5
Phone 843 879-9091	

Developer:
Richard Schwartz
Clearview Homes
9 Loomis Ferry
704-208-7521
richard.schwartz@clearview-homes.com

v-homes.com

Town of Ridgeland Architectural Review Application

Supplemental Documentation

The applicant would like to introduce the following changes to below regulation for The Rice Shire Woods Subdivision

5.13.2.A

Walls shall be finished in wood clapboard (sealed with paint or stain), board and batten, cedar shingles, "hardie plank," stucco, or brick. Walls my be finished in brick as approved by the CRC. Walls for single family residential units may be finished in vinyl siding on a case by case basis as approved by the CRC. We are requesting vinyl siding be approved. Vinyl siding is easier to maintain for the homeowner, is less likely to fade with time and is rot resistant.

5.13.3.B

Siding shall be horizontal, maximum 6" to the weather. This conflicts with the above "board and batten" allowance and would like clarification.

5.13.3.E

Trim shall be a minimum grade "B" trim lumber; and shall be 3.5" to 6" in width at corners and around opening, except at the front door, which may be any size (3.5" minimum) or configuration. We are requesting vinyl trim to match the vinyl siding. Vinyl trim is easier and less expensive to maintain, is resistant to rotting, and will look nicer in the long run.

5.13.3.H

Walls shall be one color. We are requesting that walls may be up to two colors, to match the allowance of two materials in 5.13.3.A. Only one color per material and change with an architectural feature.

5.13.5.F

Columns (the classical orders), if provided, shall be of the Tuscan or Doric orders with correct proportions or profiles according the American Vignola. We are proposing the removal of this section as it conflicts with 5.13.5.G variance.

Staff has commented that our porches use "posts" and not "columns" and are therefore exempt

5.13.5.G

Posts shall be no less than 6" x 6", except at outbuildings. Railings shall have horizontal top and bottom rails. Wood top rails shall be eased and bottom rails shall have a vertical section. Top and bottoms rails shall be centers on the pickets. The opening between spindles and balusters shall not exceed 4". We are requesting the allowance of 4" x 4" nominal posts. These posts are standard in new construction and are less expensive for the homeowner to maintain.

5.13.6.A

Roofs shall be clad inasphalt or fiberglass shingles shall be architectual grade and shall be submitted for approval. We are seeking the use of 3 - Tab asphalt 25 year shingles which has a life span as long as many of the architectural grade shingles but is less expensive for the homeowner at replacement time.

5.13.6.B

Gutters and downspouts, when used, shall be made of galvized steel, copper (not copper-coated), anodized or ESP aluminum. We are seeking clarification on the "when used" and if they are mandatory.

Staff has commented that gutters are not mandatory

5.13.8.B

Doors (including garage doors) shall be wood or metal. Doors shall be painted or stained. We are requesting the allowance of Fiberglass doors. Fiberglass doors are resistant to rot, denting, and will not fade with time.

5.13.8.D

Shutters shall be wood, PVC, painted, operable and meet the width of the window when closed. We are requesting the allowance of non-operable shutters. Operable shutters are more likely to fail and become a maintenance cost with time. Failing shutters and shutters that have fallen due to failing are less appealing for the neighborhood.

5.13.9.A

Windows rectangular single-, double-, or triple-hung, awning, fixed (under 2 sf), or operable casement types, with a square to vertical proportion. Transoms may be oriented horizontally with panes of vertical proportions. Multiple windows in the same rough opening shall be separated by a 4" minimum post. In masonry walls the centerline of the window sash shall align with the centerline of the wall. We are requesting the allowance of twin windows; ie the removal of the 4" minimum post separating windows. Twin windows are a standard in todays construction and allow for more light to enter the home.

5.13.9.B

Windows muntins shall be true divided light or simulated divided light windows or fixed on the interior and exterior surface and create panels of square or vertical proportion. We are requesting the allowance of grate between glass windows (GBG). Grate between glass offers simulated divided light while protecting the dividing feature from wear and maintenance.

5.13.9.D

Storm windows and screens shall be integral with the window. Screens shall be made of brass, bronze, or black vinyl. We are requesting the use of grey vinyl. Grey vinyl is a standard in modern construction and less likely to fade with time.

5.13.9.G

Garage doors facing a street frontage shall be a maximum of 10' in width. Garage doors facing an alley shall have a light fixture with an incandescent bulb activated by a photocell. Garage doors shall be painted or stained. Storefronts shall be painted a dark gloss color. We are requesting the allowance of 16' wide, standard 2 car garage doors. This is a standard in modern construction and follows with the previously approved layout.

5.13.9.H

Shutters shall be operable, sized and shaped to match the openings. We are requesting the allowance of non-operable shutters. Operable shutters are more likely to fail and become a maintenance cost with time. Failing shutters and shutters that have fallen due to failing are less appealing for the neighborhood.



OWN OF RIDG LAND RCHIT CTURAL REVIEW APPLICA ION

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	owing architectural standards shall apply to all structures in the following transect zones: T2.5, T3, T4, T5, and SD-Exit 2	
Code	Regulation	Official
Section		Use
	5.13.2 Walls—Materials.	
5.13.2.A	Walls shall be finished in wood clapboard (sealed with paint or stain), board and batten, cedar shingles,	
	"hardie plank," stucco, or brick. Walls may be finished in brick as app <mark>roved by the CRC. W</mark> alls for single	
	family residential units may be finished in vinyl siding on a case by case basis as approved by the CRC.	
5.13.2.B	Foundation walls, and piers shall be parged block, smooth finished poured concrete, tabby, stucco or	
	brick.	
5.13.2.C	Crawl space may be skirted with horizontal wood boards, or framed wood with not more than 1.5"	
	spaces between boards or wood louvers. Lattice shall be installed between supports as approved by	
	the CRC. Galvanized hardware cloth may be placed behind the lattice.	
5.13.2.D	Garden walls shall be stucco or brick. Gates in garden walls shall be wood or iron. Garden walls shall	
	not be perforated with precast elements, but may accommodate pierced brick	
5.13.2.E	Fences at frontages and in front yards shall be made of smooth cedar, or p.t. wood pickets; spacing	
	between pickets shall not exceed 1.5". All other fences shall be made of wood boards with a	
	rectangular section. Wood fences may have stucco, brick, or tabby piers. Wire fences are permitted as	
	long as the posts are made of wood and the fence is planted with a growing vine i.e. jasmine, etc.	
	Cyclone fences are not permitted	
5.13.2.F	Retaining walls shall be built of stucco, brick, or tabby	
	5.13.3 Walls—Configurations and Techniques.	
5.13.3.A	Walls may be built of no more than two materials and shall only change material along a horizontal	
	line, i.e. cedar shingles may be combined with wood siding when the material change occurs	
	horizontally, (typical at floor line or a gable end), with the heavier material below the lighter. All the	
	walls of a single building must be built of the same materials in the same configuration. Wood	
	clapboard and shingles shall be horizontal.	
5.13.3.B	Siding shall be horizontal, maximum 6" to the weather.	
5.13.3.C	Boards with more than 6" to the weather shall show a 1" variation from one board to the next. Shingles	
	shall be maximum 8" to the weather. Decorative shingles shall not be permitted.	
5.13.3.D	Stucco shall be smooth sand- or tabby-finished.	
5.13.3.E	Trim shall be minimum grade "B" trim lumber; and shall be 3.5" to 6" in width at corners and around	
	opening, except at the front door, which may be any size (3.5" minimum) or configuration.	
5.13.3.F	Garden walls shall be minimum 8" thick and have a horizontal cap. Brick mortar joints shall be struck	
	and no more than ¾" wide.	
5.13.3.G	Fences on adjacent lots shall have different designs. Fences in front yards shall be as indicated in the	
	code. Wood fences shall be painted white or Charleston green unless otherwise approved by the CRC.	
5.13.3.H	Walls shall be one color.	
5.13.3.I	Colors: Colors for all materials shall be selected from a master list approved by the CRC. Rough siding	
	shall be a dark color. Masonry, smooth siding, and trim shall be a light color, which may or may not be	
	the same as the wall color.	
5.13.3.J	Paints and stains: All exterior smooth wood shall be painted. Wood shingles may be left to age	
	naturally, or shall be stained.	
	5.13.4 Elements—Materials.	
5.13.4.A	Chimneys shall be finished with stucco or brick. Flues for pot belly stoves shall be metal with an	
	appropriate lintel or jack arch.	
5.13.4.B	Piers and arches shall be made of stucco, brick, or tabby.	



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	www.rugeranuse.gov	
5.13.4.C	Porches, columns, posts, spindles, and balusters shall be made of wood. Porches may be enclosed with glass or screens for a maximum of 30% of their length; however glass enclosures are not permitted at frontages. Porch ceilings may be enclosed with painted wood; exposed joists shall be painted.	
5.13.4.D	Arcades in Zone T4 or T5 shall be metal or stucco, with wood or metal posts, railings, and balconies.	
5.13.4.F	Stoops shall be made of wood, brick, or concrete. If concrete, a stoop shall have brick or stucco cheek walls.	
5.13.4.G	Decks shall be located in rear yards only, elevated a maximum of 30' above grade and painted or stained (except walking surfaces which may be unpainted).	
5.13.4.H	Awnings shall have a metal structure covered with canvas or synthetic canvas.	
5.13.4.1	Metal elements shall be unpainted galvanized steel, anodized or ESP aluminum, or marine grade aluminum	
5.13.4.J	Patios and stoops may have horizontal surfaces made of brick, or tabby.	
5.13.4.K	The following shall not be permitted: Panelized materials, keystones, quoins, window air conditioning units, above-ground pools (except those of the inflatable variety), antennas, solar panels, signs (on private property), direct vent fireplaces.	
	5.13.5 Elements—Configurations and Techniques.	
5.13.5.A	Chimneys shall be a minimum 2:1 proportion in plan and capped to conceal spark arresters. Fireplace enclosures and chimneys shall extend to the ground.	
5.13.5.B	Porch piers of masonry construction shall be no less than 12' × 12".	
5.13.5.C	Arches of masonry construction shall be no less than 12" in depth.	
5.13.5.D	Arcades and breezeways shall have vertically proportioned openings.	
5.13.5.E	Screen porches shall have screens framed in wood installed behind framed railings.	
5.13.5.F	Columns (the classical orders), if provided, shall be of the Tuscan or Doric orders with correct proportions or profiles according the American Vignola.	
5.13.5.G	Posts shall be no less than 6" × 6", except at outbuildings. Railings shall have horizontal top and bottom rails. Wood top rails shall be eased and bottom rails shall have a vertical section. Top and bottom rails shall be centered on the pickets. The opening between spindles and balusters shall not exceed 4".	
5.13.5.H	Balconies which cantilever shall be structurally supported by brackets.	
5.13.5.I	Signs attached to buildings shall be integral to the storefront, no larger than 18" in height and externally lit.	
5.13.5.J	Awnings shall be rectangular in shape with straight edges. Awnings may have side panels but shall not have a bottom soffit panel. Awnings shall not be backlit.	
5.13.5.K	Spotlights attached to building walls or roof eaves are only permitted in rear yards and illuminating cone shall not emit excess or direct light beyond property line.	
5.13.5.L	Wood elements must be painted or stained with an opaque or semi-solid stain, except walking surfaces which may be left natural.	
	5.13.6 Roofs—Materials	
5.13.6.A	Roofs shall be clad in wood shingles, (corrugated, 5 V crimp or standing seam) galvanized steel, galvalume or copper. Asphaltic or fiberglass shingles shall be architectural grade and shall be submitted for approval.	
5.13.6.B	Gutters and downspouts, when used, shall be made of galvanized steel, copper (not copper-coated), anodized or ESP aluminum.	
5.13.6.C	Flashing shall be copper, lead or anodized aluminum.	
5.13.6.D	Copper roofs, flashing, gutters, and downspouts shall be allowed to age naturally (not painted or sealed).	
5.13.6.E	Principal roofs shall be a symmetrical gable or hip with a slope of 6:12 to 10:12.	



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5.13.6.F	Ancillary roofs (attached to walls at the highest portion pf the principal building) may be shed sloped	
	no less than 2:12. Roofs on towers shall be flat or have a slope of 4:12 to 8:12.	
5.13.6.G	Flat roofs, including flat roofs on towers, shall be permitted only when occupiable and accessible from	
	an interior room. Flat roofs shall have a railing or parapet wall no less than 36" high.	
5.13.6.H	Parapets shall be horizontal.	
5.13.6.1	Eaves shall be continuous. Eaves which overhang less than 8" shall have a closed soffit. Eaves which	
	overhang more than 16" shall have exposed rafters. Eaves which overhang between 8" and 16" shall	
	have either a closed soffit or exposed rafters. Rafter tails may not exceed 8" in depth.	
5.13.6.J	Gutters shall be half-round. Downspouts shall be round.	
5.13.6.K	Dormers shall be habitable, placed a minimum of 3' from side building walls and have gable or shed	
	roofs with a slope to match the principal structure or shed roofs with a slope 3:12. Dormers shall not	
	be excessively larger than windows, i.e. no siding at either side of windows. Dormer eaves and rake	
	trim should be scaled down from primary eaves and rake trim proportions (66%).	
5.13.6.L	Skylights shall be flat and mounted so as not to be visible from any fronting street.	
	5.13.8 Openings—Materials.	
5.13.8.A	Windows shall be made of wood (painted), vinyl or aluminum clad and shall be glazed with clear glass.	
	All trim shall be no less than 3.5". Bay windows shall be made of trim lumber. Corner trim shall be no	
	less than 4".	
5.13.8.B	Doors (including garage doors) shall be wood or metal. Doors shall be painted or stained.	
5.13.8.C	Storefront shall be made of wood, or metal.	
5.13.8.D	Shutters shall be wood, PVC, painted, operable and meet the width of the window when closed.	
5.13.8.E	Security doors and window grilles must be approved.	
	5.13.9 Openings—Configurations and Techniques.	
5.13.9.A	Windows rectangular single-, double-, or triple-hung, awning, fixed (under 2 sf), or operable casement	
	types, with a square to vertical proportion. Transoms may be oriented horizontally with panes of	
	vertical proportions. Multiple windows in the same rough opening shall be separated by a 4" minimum	
	post. In masonry walls the centerline of the window sash shall align with the centerline of the wall.	
5.13.9.B	Window muntins shall be true divided light or simulated divided light windows or fixed on the interior	
	and anti-density of the condition of a condition of the c	
	and exterior surface and create panels of square or vertical proportion.	
5.13.9.C	Bay windows shall have a minimum of 3 sides and shall extend to the floor inside and to the ground	
	Bay windows shall have a minimum of 3 sides and shall extend to the floor inside and to the ground outside, if located on the ground floor or, if not, be structurally supported by brackets.	
5.13.9.C 5.13.9.D	Bay windows shall have a minimum of 3 sides and shall extend to the floor inside and to the ground outside, if located on the ground floor or, if not, be structurally supported by brackets. Storm windows and screens shall be integral with the window. Screens shall be made of brass, bronze,	
5.13.9.D	Bay windows shall have a minimum of 3 sides and shall extend to the floor inside and to the ground outside, if located on the ground floor or, if not, be structurally supported by brackets. Storm windows and screens shall be integral with the window. Screens shall be made of brass, bronze, or black vinyl.	
	Bay windows shall have a minimum of 3 sides and shall extend to the floor inside and to the ground outside, if located on the ground floor or, if not, be structurally supported by brackets. Storm windows and screens shall be integral with the window. Screens shall be made of brass, bronze, or black vinyl. Front doors, including the entry door to the porch on side yard houses, shall be located on the frontage	
5.13.9.D	Bay windows shall have a minimum of 3 sides and shall extend to the floor inside and to the ground outside, if located on the ground floor or, if not, be structurally supported by brackets. Storm windows and screens shall be integral with the window. Screens shall be made of brass, bronze, or black vinyl. Front doors, including the entry door to the porch on side yard houses, shall be located on the frontage line. (Paired doors are not permitted at frontages. Windows in doors must be rectangular and	
5.13.9.D 5.13.9.E	Bay windows shall have a minimum of 3 sides and shall extend to the floor inside and to the ground outside, if located on the ground floor or, if not, be structurally supported by brackets. Storm windows and screens shall be integral with the window. Screens shall be made of brass, bronze, or black vinyl. Front doors, including the entry door to the porch on side yard houses, shall be located on the frontage line. (Paired doors are not permitted at frontages. Windows in doors must be rectangular and vertically-oriented.)	
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5.13.9.E 5.13.9.F 5.13.9.G 5.13.9.H	Bay windows shall have a minimum of 3 sides and shall extend to the floor inside and to the ground outside, if located on the ground floor or, if not, be structurally supported by brackets. Storm windows and screens shall be integral with the window. Screens shall be made of brass, bronze, or black vinyl. Front doors, including the entry door to the porch on side yard houses, shall be located on the frontage line. (Paired doors are not permitted at frontages. Windows in doors must be rectangular and vertically-oriented.) Doors shall be hinged. Doors, except garage doors, shall be constructed of planks or raised panels not flush with applied trim which express the construction technique. Garage doors facing a street frontage shall be a maximum of 10' in width. Garage doors facing an alley shall have a light fixture with an incandescent bulb activated by a photocell. Garage doors shall be painted or stained. Storefronts shall be painted a dark gloss color. Shutters shall be operable, sized and shaped to match the openings.	
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5.13.9.E 5.13.9.F 5.13.9.G 5.13.9.H	Bay windows shall have a minimum of 3 sides and shall extend to the floor inside and to the ground outside, if located on the ground floor or, if not, be structurally supported by brackets. Storm windows and screens shall be integral with the window. Screens shall be made of brass, bronze, or black vinyl. Front doors, including the entry door to the porch on side yard houses, shall be located on the frontage line. (Paired doors are not permitted at frontages. Windows in doors must be rectangular and vertically-oriented.) Doors shall be hinged. Doors, except garage doors, shall be constructed of planks or raised panels not flush with applied trim which express the construction technique. Garage doors facing a street frontage shall be a maximum of 10' in width. Garage doors facing an alley shall have a light fixture with an incandescent bulb activated by a photocell. Garage doors shall be painted or stained. Storefronts shall be painted a dark gloss color. Shutters shall be operable, sized and shaped to match the openings.	



FRONT ELEVATION "C" SCALE: N.T.S



FRONT ELEVATION "B" SCALE: N.T.S



FRONT ELEVATION "A" SCALE: N.T.S

The Spartanburg 3 BR/2 BA - 1,224 sq.ft.



FRONT ELEVATION "C" W/ OPT. 2-CAR GARAGE SCALE: N.T.S





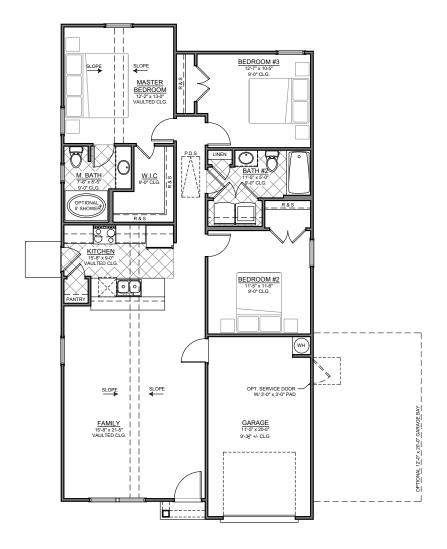
FRONT ELEVATION "B" W/ OPT. 2-CAR GARAGE SCALE: N.T.S

 $\frac{ FRONT\ ELEVATION\ "A"\ W/\ OPT.\ 2-CAR\ GARAGE}{\text{SCALE: N.T.S}}$

The Spartanburg 3 BR/2 BA - 1,224 sq.ft.

UPSTATE COLLECTION





FIRST FLOOR PLAN SCALE: N.T.S

The Columbia 3 BR/2.5 BA - 1,399-1,543 sq.ft.



FRONT ELEVATION "C" SCALE: N.T.S



FRONT ELEVATION "B" SCALE: N.T.S



FRONT ELEVATION "A" SCALE: N.T.S

The Columbia 3 BR/2.5 BA - 1,399-1,543 sq.ft.



FRONT ELEVATION "C" W/ OPT. 2-CAR GARAGE SCALE: N.T.S

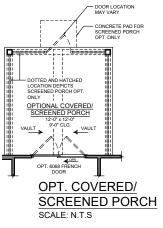


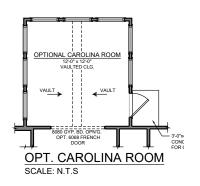
FRONT ELEVATION "B" W/ OPT. 2-CAR GARAGE SCALE: N.T.S



FRONT ELEVATION "A" W/ OPT. 2-CAR GARAGE SCALE: N.T.S

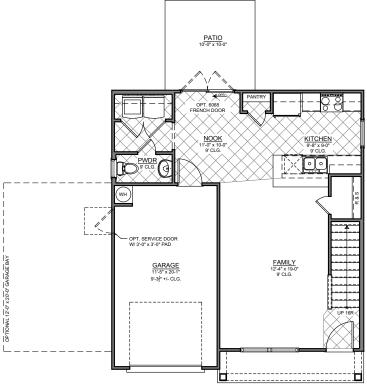
The Columbia 3 BR/2.5 BA - 1,399-1,543 sq.ft.

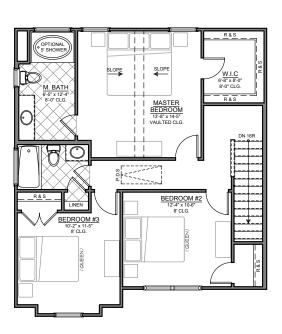






OPT. MASTER BATH





The Florence 4 BR/2.5 BA - 1,648-1,792 sq.ft.



FRONT ELEVATION "C" SCALE: N.T.S



FRONT ELEVATION "B" SCALE: N.T.S



FRONT ELEVATION "A" SCALE: N.T.S

The Florence 4 BR/2.5 BA - 1,648-1,792 sq.ft.



FRONT ELEVATION "C" W/ OPT. 2-CAR GARAGE SCALE: N.T.S



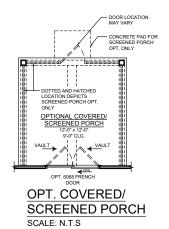
FRONT ELEVATION "B" W/ OPT. 2-CAR GARAGE SCALE: N.T.S

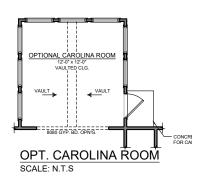


FRONT ELEVATION "A" W/ OPT. 2-CAR GARAGE SCALE: N.T.S

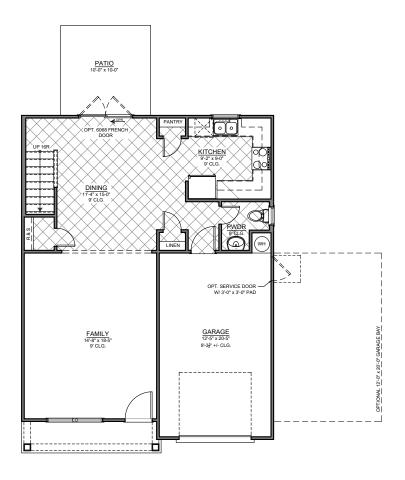
UPSTATE COLLECTION

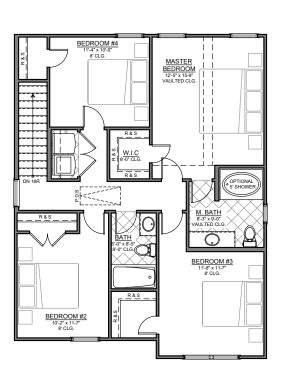
The Florence 4 BR/2.5 BA - 1,648-1,792 sq.ft.











FIRST FLOOR PLAN SCALE: N.T.S

SECOND FLOOR PLAN SCALE: N.T.S

The Greenville 3 BR/2.5 BA - 1,444-1,588 sq.ft.



FRONT ELEVATION "C" SCALE: N.T.S



FRONT ELEVATION "B" SCALE: N.T.S



FRONT ELEVATION "A" SCALE: N.T.S

The Greenville 3 BR/2.5 BA - 1,444-1,588 sq.ft.



FRONT ELEVATION "C" W/ OPT. 2-CAR GARAGE SCALE: N.T.S



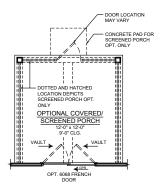
FRONT ELEVATION "B" W/ OPT. 2-CAR GARAGE SCALE: N.T.S



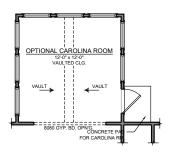
FRONT ELEVATION "A" W/ OPT. 2-CAR GARAGE SCALE: N.T.S

UPSTATE COLLECTION

The Greenville 3 BR/2.5 BA - 1,444-1,588 sq.ft.

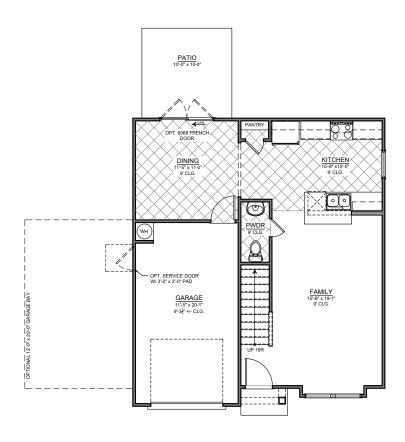


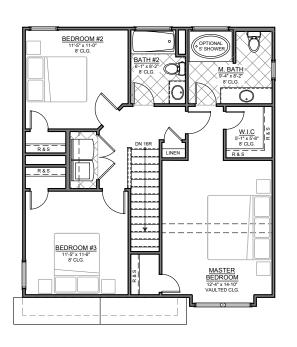




OPT. CAROLINA ROOM SCALE: N.T.S







FIRST FLOOR PLAN SCALE: N.T.S

SECOND FLOOR PLAN SCALE: N.T.S



FRONT ELEVATION "C" SCALE: N.T.S



FRONT ELEVATION "B" SCALE: N.T.S



FRONT ELEVATION "A" SCALE: N.T.S

The Laurens 2 BR/2 BA - 1,087 sq.ft.



FRONT ELEVATION "C" W/ OPT. 2-CAR GARAGE SCALE: N.T.S





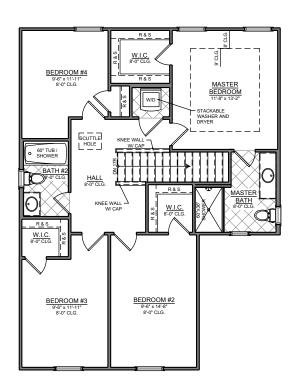
FIRST FLOOR PLAN SCALE: N.T.S



FRONT ELEVATION "A" SCALE: N.T.S

Baltic 4 BR/3 BA - 1,483 sq.ft.





FIRST FLOOR PLAN SCALE: N.T.S

SECOND FLOOR PLAN SCALE: N.T.S

NOTE: Graphic hatching is only a design depiction of materials and or a change of materials. its does not specify or intend to specify specific materials and or finishes.

