



ARCHITECTURAL REVIEW

Guidelines	CVALISTVIIII	Landscaping & TREE REMOVAL
& Checklist	NOTE: ACC SHALL RETUR	N PLANS WITHIN 30 DAYS
	Homeowner(s): Current Address: Home Phone: Cell Phone: Email: General Contractor: Address: Phone: Cell Phone: Email: License #: Clearing Contractor:	Lot #
This Application Must be	Submitted 30 Calendar Days Prio	or to the Anticipated Project Start Date
In submitting this applicat	ion to build at Evans Mill, I agree to comply velines, Driveway Specifications and repair al	with the Evans Mill Protective
Signature of Owner(s)	Date
Back > or = 3 Sides > or = 1		head Other:
House and Driveway s Detached Garage Stake Additional Improvemen Trees to be removed fi	Not Staked, expected to be Not Staked, expected to be	staked by:
House Plan Informat Floor plan with 2 car Heated square for	garage Front elevation Rea	r elevation Side elevations f Pitch > or = 6 /12 pitch

Exceptions:

sqft Second Floor

Material Specif	fications:		
Surface	Manufacturer	Material	Color
Foundation			
Exterior Siding			
Exterior Trim			
Windows			
Exterior Doors			
Porches			
Decks			
Shutters			
Garage Doors			
Roof Shingles			
Fencing			
COMMENTS:		1	
Landscape I	Plan:		
	Plan Provided F	lan not provided, Expected to be provide	d By:
COMMENTS:			
	I		
Plan Approv	vals:		
		mation provided and has taken the	following action(s):
THE EVAINS WIII			Tollowing action(s).
Application:	Complete and A		
	Incomplete and	Returned Due To:	
Site Plan:	Approved		
	Not Approved I	Oue To:	
House Plan:	Approved		
	Not Approved I	Due To:	
Additional Improve	ements: Approved		
	Not Approved I	Oue To:	
Site Approv	/als:		
The EVANS MII	LL ACC has visited the home s	site and has taken the following action	on(s):
House Location:	Approved Not A	pproved Du <u>e To:</u>	
Additional Improvem	nents: Approved Not A	pproved Due To:	
Tree Removal:	Approved Not A	pproved Due To:	
COMMENTS:			
	DATE APPROVED	ACC MEMBER	INITIALS
		Scott McAllister	
		Gene Passarelli	
0 -4.5		Mike Lynch	





(For original construction process and any owner changes after construction)

DATE:	LOT #:
Submitted By:	
Address:	
Phone #:	
Cell #:	
Email #:	
Requested Change:	
Photographs or drawings of project to be cha	anged or added:
Plans and Specifications of project to be cha	nged or added:
Approved	Date



SIGNS:



The general contractor may erect one (1) professionally made sign - not to exceed (6) square feet, at a distance no closer than 20' to any property line.



There shall be NO supplier or subcontractor signs.

EROSION CONTROL:



Builder / owner must erect sedimentation devices (silt fencing) in areas adjacent to all creeks, wetland or areas where these devices are needed to prevent erosion.

DRAINAGE:



It is the responsibility of the owner/builder to provide positive drainage from the building pad and homesite to streets or other designated drainage easements.

BUILDING SITES:



Builder / owner must have an approved SITE PLAN and HOUSE PLAN **BEFORE** commencing any clearing or construction activity on the lot.



ALL DEBRIS from lot clearing and construction MUST BE HAULED AWAY. Burying of debris is unacceptable.



Each construction site **MUST HAVE A DUMPSTER** and a **PORTABLE TOILET** no closer than 5' to a property line during the entire period of construction.



Lot access for clearing or construction, prior to driveway installation, must not interfere with road drainage or disturb road bed prior to hard surfacing. Any damage to curb or street is the responsibility of the builder/owner.

EXTERIOR SIDING and TRIM MATERIALS:



The exterior of homes should be designed to utilize the following materials:







Masonite or Similar Product

★ Wood: Individual wood siding, board and batten and other similar products may be used with individual components. T111 and other Plywood Products are **NOT** an approved wood siding component.

FOUNDATIONS:



All homes must be built on a crawl space. The foundation will have a brick face exposed on the exterior of the building. Porches or decks that extend past the foundation of the home should be enclosed by some means such as lattice or slatted wood construction, if not bricked.

ROOFS:



All roofs on residential construction at Evans Mill will have a minimum 6/12 pitch.



Materials: Roofing materials allowed at Evans Mill are standing seam metal roofs, asphalt shingles, and cedar shingles. Concrete shingles or terra cotta tile roofs are not approved. A 25 year shingle, or better, is recommended.



All reasonable effort shall be made to locate exhaust vents and vent pipes on the backside of the roof.

COLORS:



In general, white and earth tone oriented colors are in keeping with the wooded environment at Evans Mill. All colors are subject to architectural review. We would discourage the use of colors such as pink, purple and orange, etc. within Evans Mill.

FIREPLACE:



In anticipation of fire places in the majority of homes at Evans Mill and in acknowledgement of the wooded environment at Evans Mill, all chimneys will be required to have spark arrestors located on them as a safety feature for the home and community as a whole.

DRIVEWAYS:



Driveway installation must conform to NCDOT standards for connection to a state maintained residential street.



All residences at Evans Mill will be required to have a paved driveway.



Culvert pipe must meet NCDOT specifications. Culvert pipe ends will required to have flared end sections.



Concrete or brick pillars at the end of driveways are not allowed. Pole type lighting fixtures are allowed features at the end of the driveways.

GARAGES:



All homes at Evans Mill will be required to have a two car garage (attached or detached) with appropriate apron in front of garage doors to accommodate the parking of two additional vehicles.

GARBAGE RECEPTICALS:



Outside storage of garbage receptacles must be within a screened or enclosed area. This may be accomplished with salt treated wood fencing or vegetation.

PROPANE TANKS:



Propane tanks may be installed as an underground installation at Evans Mill or above ground with proper screening through fencing arrangement or vegetation.

FENCES:



In general, fences are discouraged in Evans Mill; however, where appropriate, they will be approved under the following guidelines:



Height of fences should not exceed 4'; solid wall construction is discouraged; tops of pickets of vertical boards used in fencing should have a design element; fences should not extend further forward than the rear wall of the house.



*

A dog pen may be of chain link fencing as long as it is screened on all sides with appropriate vegetation. A pen must be located at least 20' from all lot lines.

CLOTHES LINES:



Clothes Lines are not permitted in Evans Mill.

HEAT PUMPS:



Water source heat pumps must discharge into an enclosed catch basin, or other drainage structure that does not impact any adjacent properties. No discharges will be allowed in road side ditches.

MAILBOXES:



Mailboxes and posts shall be of a type and design as approved by the ACC and may be available through a local contractor at cost.

Mailboxes must be constructed of a white post with Gothic or Round post cap. (flat tops are not permitted)
The Mailbox must be Dark Green (Forest of Hunter). The numbers must be 4 Inch Brass.
There must be a Newspaper Compartment below the box.

