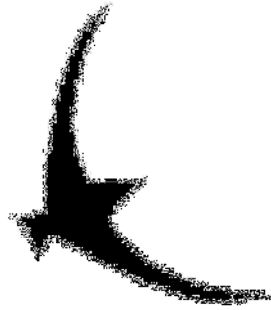


ARCHITECTURAL DESIGN & CONSTRUCTION GUIDELINES



E C H E L O N

A Natural Preservation Community

Updated June 5, 2025

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Section I

Welcome to Echelon

Echelon is nestled within the tranquil setting of the rolling hills and plush foliage of Cherokee County, Georgia. An exquisite community located within 40 miles of downtown Atlanta, this scenic and relaxing context serves as an ideal environment for those in search of an exceptional lifestyle of comfort, sophistication, and leisure. The centerpiece of this distinctive community is the Echelon Golf Club, which offers a first-rate golf experience in Rees Jones' signature 18-hole course.

A natural preservation community, Echelon is dedicated to offering an exceptional and unique lifestyle of comfort, sophistication, and natural beauty. The spacious and secluded nature of the wooded and rolling home sites allow for each residence to be established with a distinctive character. The Architectural Design & Construction Guidelines will enable Georgia builders and design professionals to create a unique home while staying within the context of historically correct architecture. Your own builder is welcome to sit down with the Architectural Review Committee to discuss your vision.

Section II

The Architectural Review Committee

A. Introduction

The Architectural Review Committee (ARC) reports to the Echelon Homeowner's Association Board of Directors. The ARC is responsible for effectively communicating and implementing the design parameters set forth within these Guidelines. The ARC consists of individuals with varied yet applicable professional experiences, which allow for objective and comprehensive critique of each design submission. The ARC will utilize a professional Architect to review and comment on all plans. The ARC is focused on all aesthetic aspects of the design. However, it is neither responsible nor obligated to provide comments regarding techniques of construction, engineering systems, accuracy of the construction documents or compliance with building code requirements. The ARC, in its review process, shall strive to maintain a cohesive character within Echelon while adhering as much as possible to the Echelon Pattern Book and its theme of accurately historical and regional architecture. Submissions may be disapproved solely for aesthetic reasons deemed contrary to the goals and objectives of these Guidelines and the ARC.

B. ARC Review Meetings

ARC Review Meetings are held on an as needed basis depending on the volume of construction activity. Each design will be required to go through two review processes, a Preliminary Review and a Final Review, the requirements of which are expounded upon in Section III.

Homes or projects being submitted for review must be received online by the 10th of each month in order to be addressed during that month's ARC meeting. Submissions made after the 10th have no guarantee of being reviewed that month.

C. Variances

A variance from these guidelines shall only be considered if it is dictated by unique circumstances, such as but not limited to, topography, natural obstructions, aesthetic considerations, or environmental considerations.

Section III

The ARC Review Process

A. Introduction

The ARC Review Process is the decisive juncture to ensure that the standards established within these Guidelines are adhered to and the overall design integrity of the community is apparent in each Single-Family Residence. Echelon's Original Pattern Book will be attached to these guidelines as Appendix A for this purpose. It is the desire of the ARC to institute a positive approach and establish an amicable relationship with the Owner, Architect, Landscape Architect and Builder throughout the Review Process. ***It should be noted that any homes within the community that aren't indicative of traditional regional architecture cannot be used as an argument against it from this date forward. The Echelon ARC shall be the final arbiter of all aesthetic issues.***

B. Application Requirements

All proposed residential construction requires submission of an Application for Residential Construction and an Application for Landscape Installation. Architectural Modification Request forms should be submitted for modifications to approved plans under construction, existing residences as well as existing landscape installations. ***Plans will not be reviewed without the completed Application and delivery of the applicable Review Fee and/or Deposit.***

C. Stages of Design Review

1. Preliminary Design Review

The Review Process for new residential construction will consist of two stages: a Preliminary Design Review, and a Final Design Review. If requested, as a courtesy, a one-time computer-generated drawing of a home may be presented prior to the preliminary review for design purposes only. Decisions made with this type of request can still be changed by the ARC once final drawings have been submitted for preliminary review. The Preliminary Design Review is intended to ensure that the proposed design possesses the potential for an aesthetically pleasing residence and appears to be commensurate with the Guidelines as determined by the ARC. This procedure shall serve as a safeguard measure to identify any issues that may delay the granting of "Echelon ARC Final Approval" and the subsequent issuance of the building permit and beginning of construction. Homes or projects being submitted for review must be received online by the 10th of each month in order to be addressed during that month's ARC meeting. Submissions made after the 10th have no guarantee of being reviewed that month. Payment of the non-refundable new construction application review fee will be required prior to receiving any approvals from the ARC. (See Construction Fee Schedule for pricing.) Preliminary approvals are valid for one hundred eighty (180) days from issuance of the approval by the ARC. In a case where the Final Design Review does not occur within one-hundred eighty (180) days of the Preliminary Approval, said Approval will be considered as having expired and another Preliminary Review will be required. See below restrictions:

Building Restrictions:

- **No farmhouses plan designs are permitted.**
- **No modern designs are permitted.**
- **Backbands are optional and require ARC approval.**
- **All new homes must have sprinkler systems.**
- **No siding is permitted.**
- **No white repetitive homes, ARC approval required for any and all white homes.**
- **Construction hours are Monday through Saturday 7am to 7pm.No Sundays or major holidays.**

2. Final Design Review

This review is based on the premise that the design has been submitted for Preliminary Review and approved by the ARC; and that any ARC constructive comments have been incorporated into the documents submitted for the Final Design Review. Depending upon the nature and magnitude of new comments resulting from the Final Review, a revised set of Design Documents may be requested for further review prior to the commencement of the Lot Stake-Out Review. Otherwise, an “Approval to Proceed” will be granted either fully or with conditions to be addressed during the construction process. The Final Approval is valid for twelve (12) months from issuance of the approval by the ARC. ***If a Cherokee County Certificate of Occupancy has not been received within 12 months of the commencement of construction, the homeowner/builder must apply in writing to the ARC for a 6-month extension. The ARC may grant extensions at their sole discretion without assessing a fee. If further extensions are required there will be a fee of \$1,000 per every 3 months delay of completion.*** The following items are necessary for submission in order for the Final Design Review to take place:

- a. The completed Residential Construction Application.
- b. The payment of the applicable building deposit.
- c. The required Design Documents (see following Submission Requirements).

All comments resulting from the Preliminary and Final Reviews will be issued in writing within fourteen (14) business days of the review date. If needed, in order to resolve any potentially contentious issues in an amicable manner, it is encouraged to arrange a follow-up meeting to take place at the earliest convenience of the Owner, Architect and/or Builder and a member of the ARC.

3. Modification to Existing Residences or Existing Landscaping Design Review

This review will be completed when an Architectural Modification Request Form has been submitted for any modifications to an existing residence, existing landscaping, or during the process of constructing a new residence. Any work that requires a dumpster to be placed outside the home will require a modification request. The ARC will conduct these reviews and will ensure the submitted plans comply with all Architectural Design and Construction Guidelines and also give any needed comments on aesthetics. Depending on the magnitude of the modification requested, an additional fee may be required to also have the external architect review and give his opinion on the submitted plans ability to cohesively fit in Echelon. The use of the external architect

for additional review and guidance will be at the sole discretion of the ARC. Please refer to the Architectural Modification Fee/Deposit Schedule for guidance on any applicable review fee for the project you are submitting for review. Approvals for modifications to existing residences or existing landscaping will be valid for twelve (12) months from issuance of the approval by the ARC. ***If the project has not been completed within 12 months of approval from the ARC, a new Architectural Modification Request Form must be submitted.*** The following items are necessary for submission in order for the Architectural Modification Review to take place:

- a. The completed Architectural Modification Request Form.
- b. Supporting plans or drawings of proposed modification.

D. Design Review Submission Requirements

The submission of a comprehensive and professionally presented set of the Design Documents is essential to provide a systematic and uniform review of proposed residential construction. For both the Preliminary and Final Reviews, three (3) bound sets of Design Documents at a sheet size of 24" x 36" or 30" x 42" will be required. ***Incomplete submissions, which do not fulfill each of the following criteria, will not be reviewed until all required items of information are submitted.***

Preliminary Design Review
Site Plan: 1" = 20' • Property Lines and Building Setback Lines (County & Echelon) • House Footprint with Finished Floor Elevations • Delineation of Drives, Walks, Patios, etc. • Proposed Grading and Drainage Plan (showing existing and indicating proposed contours at 2' intervals indicating pattern/flow lines) • Tree Survey: ◦ Understory Trees (4" diameter and up) such as Dogwood, Sourwood, Redbud, etc. ◦ Overstory Trees (18" diameter and up) such as Oak, Maple, Elm, Hickory, etc. • Landscaping Walls, etc. • Limits of Clearing and Silt Fence Locations
Foundation/Basement Plan: 1/4" = 1'-0" • Overall Dimensions • Windows & Exterior Doors Coordinated with Elevations • Patios, Porches, Deck Supports, Loggias, Light Wells • Unfinished Areas, Unexcavated Areas • Square Footage Calculation of Conditioned Area
Floor Plans: 1/4" = 1'-0" • Overall Dimensions • Windows & Exterior Doors Coordinated with Elevations • Patios, Porches, Decks, Loggias • Square Footage Calculation of Conditioned Area

Final Design Review
Site Plan: 1" = 20' or Scale of Choice • Registered Site Survey or Plot Plan • Property Lines, Building Setback Lines, Easements • House Footprint with Finished Floor Elevations • Drives, Walks, Patios with Finish Materials • Courtyard Walls, Drainage Ditches, Retaining Walls, etc. • Elevations of Finished Grades at Footprint, Drive, Curb, etc. • Final Grading and Drainage Plan • A/C Compressors, Utility Entries, Service Yards, Retaining Walls • Tree Survey with Proposed Tree Removal (4" diameter and up)
Foundation/Basement Plan: 1/4" = 1'-0" • All Notes and Dimensions Necessary for Construction • Sizes of Windows and Doors Noted or Drawn Accurately • Interior Structural Columns and Load Bearing Walls • Footer and Thickened Slab Locations • Unfinished Areas, Unexcavated Areas • Patios, Porches, Deck Structures, Light Wells • Retaining Walls Attached to Foundation • Square Footage Calculation of Conditioned Area
Floor Plans: 1/4" = 1'-0" • All Notes and Dimensions Necessary for Construction • Sizes of Windows and Doors Noted or Drawn Accurately • Ceiling design, heights and depiction of vaulted areas • Mechanical Chases, Attics, Roofs below • Patios, Porches, Loggias, Decks, Porte Cochères, Pergolas • Square Footage Calculation of Conditioned Area

Preliminary Design Review
Roof Plan: 1/4" = 1'-0" ● Drawn Accurately in Accordance with Elevations ● Roof Pitches ● Chimneys, Dormers, Cupolas, Widow's Walks, etc.
Exterior Elevations: 1/4" = 1'-0" ● All Four (4) Primary Elevations ● Roof Pitches ● Exterior Finish Materials ● Primary Vertical Dimensions
Exterior Details: 3/4" = 1'-0" ● Rakes, Soffits, Porches, Decks, Bays, Dormers, Cupolas, etc. ● Front Door, Window Head & Sill Details
Exterior Finish Sample Board – Acceptable Photographs May Be Submitted in Lieu of Exterior Finish Sample Board ● Roof Material Sample or Palette (indicate weight and color) ● Masonry Selection and/or Sample(s). Finish Sample Boards or Photographs Must Indicate What Finish Material is Represented, the Name, Color and Manufacturer/Supplier of the Material and the Location of the Material. ● Mortar Color Selection ● Window Color Selection ● Paint Colors for Fascia, Trim, Handrails, Decks, Pergolas, etc. ● Stain Colors for Doors, Handrails, Decks, etc. ● Supplemental Photographs of Installations are Encouraged. ● Driveway Apron Materials & Color

Final Design Review
Roof Plan: 1/4" = 1'-0" ● Drawn Accurately in Accordance with Elevations ● Roof Pitches, Typical Overhang Dimension ● Chimneys, Dormers, Cupolas, Widow's Walks, etc. ● Mechanical Vents, Roof Vents ● Floor Plan Superimposed (preferred but not required)
Exterior Elevations: 1/4" = 1'-0" ● All Four (4) Primary Elevations ● Hidden Elevations Behind Garages, Covered Porches, etc. ● Roof Pitches ● Exterior Finish Materials Drawn as Accurately as Possible ● Garage Door Design Accurately Depicted ● Floor, Sill, Head, Roof Plate, & Ridge Heights ● Accurate Depiction of Finished Grade Line ● Seat Walls, Structural Planters, Retaining Walls, Fences, etc.
Exterior Details: 3/4" = 1'-0" ● Rakes, Soffits, Porches, Decks, Bays, Dormers, Cupolas, etc. ● Front Door, Window Head & Sill Details
Exterior Finish Sample Board – ● Roof Material Sample or Palette (indicate weight and color) ● Masonry Selection and/or Sample(s). Finish Sample Boards or Photographs Must Indicate What Finish Material is Represented, the Name, Color and Manufacturer/Supplier of the Material and the Location of the Material. ● Mortar Color Selection ● Window Color Selection ● Paint Colors for Fascia, Trim, Handrails, Decks, Pergolas, etc. ● Stain Colors for Doors, Handrails, Decks, etc. ● Supplemental Photographs of Installations are Encouraged. ● Driveway Apron Materials & Color

Preliminary Design Review

Final Design Review
Landscape Plan: 1" = 10' • Property Lines, Building Setback Lines, Easements • House Footprint with Finished Floor Elevations • Existing Trees at Least 8" Diameter Depicting Saved & Removed • Size, Spacing and Quantities of Plants Shown to Scale • Decks, Patios, Porches Coordinated with Floor Plans • Light Wells, Retaining Walls, and Planters with Heights • Drives, Parking Areas & Walks with Materials Noted • A/C Compressors, Utility Meters, Service Yards, etc. • Courtyard Walls, Fences, Sight Screens • Irrigation Layout • Exterior Lighting Layout • Pool & Deck Areas (if applicable) • Owner May Post a Deposit to Delay Submittal Until Sheetrock Installation Begins
Landscape Details: Scale of Choice • Light Wells, Retaining Walls, Structured Planters • Seat Walls, Fences, Sight Screens
Plant Schedule: Grid Format • Common and Scientific Names • Quantities and Sizes at the Time of Installation • Special or Notable Characteristics

E. Lot Stake-Out Review

After all conditions following the Final Design Review have been met as determined by the ARC, and before any site disturbance can commence, a series of stakes connected by ribbon demarcating all proposed construction including Building Foundation, Porches, Patios, Decks, Terraces, Drives, and if applicable, Pools, etc. must be installed for review by an ARC representative. All trees proposed to be removed are also to be flagged by red ribbon. ***In no case shall any tree removal or site clearing commence without "Echelon ARC Final Approval" authorization. See Fee Schedule for fines if this occurs.***

F. Construction Deposit

A single Construction Deposit is required before beginning construction, see fee schedule for pricing. This Construction Deposit has three purposes. First, this deposit will be used to cover any damage or clean-up to Echelon roads, curbing, storm drains, signage, structures, fences, gates, or common area caused by construction vehicles or construction activity by the owner or representatives thereof. Second, the deposit will be used to cover any fees as a result of non-compliance with page 24 section D, Maintenance of Construction Sites. Third, the deposit will be used to rectify any non-compliant or non-approved issues with the residence or landscaping.

This deposit will be returned upon the approved completion of building construction as determined by the ARC. If the cost of any repairs or fees exhausts this deposit, a second deposit will be required.

G. Echelon ARC Final Approval

"Echelon ARC Final Approval" shall be granted in writing once the Final Design Review conditions have been met, the Lot Stake-Out Review has been approved and all Fees and Deposits have been paid. Only after the Echelon ARC Final Approval is granted and all local ordinances and governmental permits have been addressed and issued, may any site disturbance commence. Clearing or grading of any lot prior to approval will result in immediate fines as well as a cease-and-desist order. Please see the Construction Fee and Deposit Schedule for fine amounts.

H. Construction Progress Inspections

The ARC shall have the right, but not the obligation, to monitor the construction progress to ensure that ongoing construction is compliant with the ARC approved Design Documents. If, at any time during construction, violations are found construction on the home must stop until the noted issue is repaired. If necessary, a cease-and-desist order will be given.

I. Request for Inspection

A request for inspection of any type can be arranged by contacting the ARC.

J. Limiting Conditions of the Guidelines

These Guidelines establish the design standards for the Single-Family Residences at Echelon. They do not supersede (except where more restrictive) the Declaration of Covenants, Conditions and Restrictions, municipal, county, state, or federal regulations, or other legally binding agreements.

K. Disclaimer of Liability

Neither the ARC, nor any of its representatives, successors or assigns may be liable for damages to anyone submitting plans for approval, or to any Owner, Builder, Contractor, Visitor or Occupant of any of the property in Echelon by reason of mistake in judgment, negligence or nonfeasance arising out of or in connection with the approval or disapproval of any plans or the failure to approve any plans. No ARC approval as provided herein shall be deemed to represent or imply that the proposed improvement, if constructed in accordance with the approved plans and specifications, will result in properly designed and constructed improvement or that it will meet all applicable building codes, governmental or agency requirements. The issuance of Echelon ARC Final Approval does not take the place of other governmental approvals and permits. All such approvals and permits are the responsibility of each Owner.

Section IV

Architectural Design Guidelines

A. Conceptual Approach

The Architectural Design Guidelines have been composed with the principal objective of establishing an exemplary community in which the homeowner is pleased with the aesthetic quality of the residences and the community is recognized as an exceptionally attractive place in which to live. The design parameters set forth within these Guidelines are intended to promote design fostering an enduring community of timeless architecture.

B. Site & Building Design Parameters

1. Building Setback Requirements

Front Setback	35 Feet
Rear Setback – Off Golf Course	40 Feet
Rear Setback – On Golf Course	50 Feet
Side Setback	20 Feet - Variances to 15' may be considered on smaller lots

2. Dwelling Size - The square footage requirements set forth below apply to conditioned floor areas and are exclusive of portions of basements, terrace levels, vaulted ceilings, and unfinished attic spaces, open, covered and screened-in porches, decks and patios, porte-cocheres and garages.

Residence	Minimum Main Level Conditioned Area
One Story	4,500 Square Feet
1-1/2 Story	4,000 Square Feet *minimum on first floor
2 Story	3,500 Square Feet *minimum on first floor

In the case where there is restrictive topography, lot dimensions or unusual site conditions, a variance of no more than ten percent (10%) of such minimum square footage requirements can be considered and granted by the ARC.

3. Minimum Ceiling Heights

- a. Basement: Ten (10) feet
- b. Main Floor: Ten (10) feet
- c. Second Floor (if applicable): Ten (10) feet

4. Maximum Height Limitation

- a. The maximum number of stories permitted above grade level at the front of the residence is two (2).
- b. The maximum height limitation from the Main Level finished floor elevation to the top of the cornice (as it relates to the roof over the main body of the residence) is twenty-six (26) feet.

5. Finished Floor Elevation

- a. The ARC encourages a prominent or elevated appearance of the residence as it relates to the site. Consequently, it shall be required that there be no less than two (2) feet of veneered foundation from finished grade to the Main Level finished floor elevation.

6. Minimum Roof Pitch

- a. Primary roof areas shall have a minimum slope of ten (10) feet vertical to twelve (12) feet horizontal or 10:12.
- b. Secondary roof masses over porches, loggias, bays, etc. are permitted to be less than 10:12 (but not less than 4:12) as long as aesthetically suitable proportions have been preserved.

7. Garage Orientation

- a. Each residence shall have a minimum of three (3) single door garages. It is recommended that at least one (1) garage bay shall be no less than twenty-four (24) feet in depth to accommodate large SUVs or trucks and to permit loading/unloading with the garage door in a closed position.
- b. Single garage doors are required and must be at least nine (9) feet and no more than twelve (12) feet in width and at least eight (8) feet and not more than ten (10) feet in height. Double width doors are strictly prohibited.
- c. All garage doors shall be detailed and finished in a style consistent with the style of the residence.
- d. Front entry garages are prohibited unless the ARC grants an approval due to limited lot size, shape, extreme topographical changes, or unusual site conditions. In the case a front entry garage is approved, the garage door(s) shall be recessed into the facade.
- e. In the case where a corner residence has a side entry garage which faces the street to which it is directly adjacent, the garage doors shall be recessed into the façade with the use of a roof overhang supported by brackets, columns, or piers.

8. Pools, Spas and Recreational Equipment

- a. All pools, spas and recreational equipment are to be located between the residence and the Rear Building Setback Line and not within view from the street.
- b. Pool equipment enclosures must also be located within the Setback and no closer than twenty-five (25) feet to the nearest Side Property Line. They shall be architecturally consistent with the residence and treated with similar massing, materials, and details.
- c. Retaining walls to support pools or pool deck areas are preferred to extend no higher than five (5) feet above the natural grade line. In the case taller walls are necessary due to topographical demands, such walls shall be veneered with brick or stone masonry to match the house and heavily landscaped to improve the aesthetic appeal.
- d. One (1) outdoor play structure is permitted per residence, and it must be located within the Rear Building Setback Line and not visible from the street. In the case of on-golf course lots, such play structures must be screened from view from the golf course and located within the Building Setback Line but no closer than seventy-five (75) feet from the Rear Property Line. Such structures require prior ARC approval.

9. Fences & Walls

- a. Fences and walls shall be aesthetically consistent with the architectural design and utilized to transition the massing of the residence to the natural topography of the site.
- b. Privacy fences that enclose a portion of the property shall be prohibited. There shall be special consideration given to the impact fences or walls may have on neighboring residences. Such structures are meant to provide a certain level of security and define spaces such as courtyards, pools, play areas, etc. but are not meant to be used as privacy walls.
- c. Walls shall be constructed of masonry, limestone, or natural stone. Wing walls at the corner of the house may be used to hide trash bins from view but must be constructed of brick or stone to match the home's exterior. This type of wall would require ARC approval.
- d. Fences shall be wrought iron or similar black metal material.
- e. Chain link and welded wire fencing are strictly prohibited.
- f. All fence and wall designs are required to be submitted with the Landscape Drawings for Final Design Review.
- g. All fences and gates shall be constructed to terminate at the rear corners of the home unless topographically prohibitive. The ARC will take other locations into consideration on a case-by-case basis only if home plans or topography prohibit fencing from the rear corners. Decisions made on the locations of previous homes' fences cannot be used to change this rule without ARC approval.

10. Mail & Newspaper Boxes and Street Number Signage

- a. In order to achieve continuity and design cohesiveness in the residential community, all mailboxes shall be installed by the ARC's approved vendor at the owner's expense.
- b. The standardized mailbox shall be acquired by submitting an Architectural Modification Request through the ACS portal. Any modification of this mailbox is strictly prohibited.
- c. Street number signage is to be placed on the approved mailbox only. No house numbers should be on the homes themselves.

11. Exterior Lighting

- a. Exterior lighting shall be designed and installed to enhance the architectural and landscape features of the residence. The quantity and location of lighting shall be sensitively planned to preserve the privacy of neighboring residences. As a serene evening environment is desired throughout the community, light pollution shall be avoided. **The Echelon ARC shall be the final arbiter of all aesthetic lighting issues.**
- b. Exposed flood lights are allowed with ARC approval on a case-by-case basis only if they are downward facing and will not be viewable from neighboring lots. Flush mounted can lights in the soffits are preferred whenever possible.
- c. The exterior lighting plan shall be submitted with the house plans during the Preliminary Review.

C. Quality of Design Standards

1. General Approach

- a. The residence shall be located sensitively on the lot so that the natural topography, vegetation, and unique site features are to be minimally disrupted. Consideration should also be given to the spatial relationship to existing or future residences on adjacent lots.
- b. All aspects of design, including site planning, architecture and landscape improvements shall be consistent in quality and aesthetic presence.
- c. The architectural style of the residence shall be well developed and sensitively detailed in accordance with a high degree of historic authenticity and in keeping with traditional regional architectural elements. The thoughtful application of scale, proportion and material selection as demonstrated in the Echelon Pattern Book are integral to the success of an aesthetically pleasing residence.
- d. A floor plan design or one very similar may not be repeated within five (5) lots on either side of a street. Likewise, there should be no repeats of colors used within five (5) lots on either side of the street. A repeated floor plan may not have its exterior elevation materials and colors repeated anywhere in the community.

2. Exterior Finishes

- a. Brick or natural stone shall be the only finishes permitted from the finished grade line to the Main Level floor line. A masonry veneer of either brick or natural stone shall be utilized as the primary exterior finish material. Natural or hard coat stucco and wood or cementitious siding in the form of clapboard, board & batten, shake shingles, etc. are acceptable only as a small area's accent finish material. Strand board, vinyl and aluminum siding are strictly prohibited.

- b. The application of exterior wall materials shall be continuous around corners and be proportionately represented in all elevations of the residence. Changes in material shall occur in logical locations typically at interior corners where one building mass meets another. In order to avoid the appearance of a false facade, a change of materials on external corners is strictly prohibited.
- c. In order to create contrast and texture, homes should have a well-designed mix of brick and natural stone on their façade. It is preferred that brick and stone remain in their natural state.
- d. Exterior colors shall be selected in accordance with traditional palettes, the range of which is to be used with restraint. In order to preserve a unique presence of each residence, color selections shall be cohesive with the neighborhood and community as a whole. Colors used should stay in the realm of soft earth tones and should have a Light Reflective Value no greater than 60%.

3. Exterior Stucco - Any and all use of exterior stucco in Echelon must adhere to the following guidelines:

- a. All exterior stucco must be smooth-coat stucco to closely appear as cast stone in texture and finish.
- b. Coloring of all exterior smooth-coat stucco must closely match actual cast stone color ranges.
- c. All water table, cornice, parapet, porch, opening edges, etc. must incorporate historically detailed smooth-coat stucco profiles such as entablatures with ogee crown and astragal profiles to closely appear as cast stone in proportion, texture, and finish.
- d. All such profiles must be fully detailed and dimensioned at 1"=1'0" scale and clearly identify all locations on home elevations.
- e. Use of smooth coat stucco is limited as follows:
- f. No stucco may be incorporated if the home is predominantly brick and stone, other than minor accent features like front porch features,
- g. Smooth coat stucco may ONLY appear below the main level floor line/water table, unless used as minor accent features like front porch features,
- h. Basement walls may not be 100% stucco but must incorporate the main veneer finish in prominent areas to keep stucco use as secondary.
- i. Dormers and roof structures may NOT be stucco veneer. These must follow historical finish patterns such as lap siding or paneling.
- j. All uses of smooth coat stucco are subject to ARC review and changes as deemed necessary to meet historically derived uses.

4. Roof Treatment

- d. Roof materials, shapes and pitches shall be compatible with the architectural style of the residence. Roof configurations shall be planned thoughtfully to avoid awkward shapes and unusual intersections. Ancillary roof elements such as dormers and cupolas shall be detailed consistent to the remainder of the residence. Dormers shall be functional and provide natural light to interior rooms or spaces. If a dormer is used on an unfinished area, the window must be blacked out from the inside.
- e. Roofscapes should be of architectural interest as they are critical element in the establishment of the design of the home.
- f. Acceptable roof materials are fireproof wood shake shingles, natural or synthetic slate, flat clay or concrete tile, dimensional shingles (minimum 30-year and 280 lbs.) and copper or factory painted seamed aluminum (only on ancillary roofs). Other, newer roofing materials such as solar

shingles or cement shingles could be considered on a case-by-case basis only with ARC approval.

- g. Attic vents and plumbing vents shall be constructed as unobtrusively as possible, located on the rear roof plane, and treated or painted to blend with the roof color.
- h. Roof eaves and rakes shall be accented with multiple fascia boards, cove and crown moldings, and frieze boards and trim.
- i. Gutters and downspouts shall be utilized at all roof eaves with the exception of small ancillary elements such as dormers and cupolas. All gutters and downspouts shall be copper, or factory finished aluminum. Round downspouts are required, and all locations are to be sensitively planned in accordance with the aesthetics of the elevations.
- j. Solar panels may not be used on roof surfaces that can be seen from a street. The ARC will consider solar panels elsewhere with significant consideration given to aesthetics.

5. Window and Door Treatment

- a. Skylights may not be used on roof surfaces that can be seen from a street. The ARC will consider skylights elsewhere with significant consideration given to aesthetics. Preference will be given to roof elements that allow for natural lighting by the use of clerestory windows within dormers or cupolas.
- b. The Main Entry shall be sheltered, and the front door(s) shall be either double doors no less than eight (8) feet tall or a single door sized at a minimum three (3) feet wide by eight (8) feet tall with sidelights.
- c. All elevations shall be articulated with a consistency of detailing. Varying window and door types are to be used with restraint. All openings are to be accented with projected lintel and sill details. The use of shutters shall require an accompaniment of shutter hardware including hinges and holdback.
- d. Shutters shall be sensitively shaped and sized in accordance with its respective window.
- e. All bay windows shall be either continuous to grade or visually supported by properly scaled corbels or brackets. Bays that are located on the Front Elevation and at the Main Level are preferred to be continuous to the grade line and supported by a foundation. In the case of two (2) story bays, expanses of wall areas between glazed sections shall be articulated with detailing in order to prevent ill-proportioned verticality.
- f. In order to depict glazed openings in a historically correct manner, all windows and glazed doors on the front and sides of the residence shall be articulated with grilles. True divided light or simulated divided light assemblies are required. Snap-in or internal grilles shall not be permitted. The use of other types of window grilles shall be subject to approval by the ARC.
- g. In order to accent the windows, all windows shall be framed with 1x4 trim with back band.

3. Chimney Assemblies

- a. Each residence must have at least one chimney.
- b. Acceptable constructions for chimneys are brick, stone, or stucco. No siding material shall be permitted.
- c. Cantilevered chimneys are prohibited. Chimneys located on exterior walls must be continuous to the grade line or substantial structure i.e. deck, structured planter, porch or patio slab, etc.
- d. Chimney shrouds shall be required where there is a prefabricated metal flue. Standard shrouds or hoods shall not be permitted.
- e. Direct vent fireplaces shall be permitted as long as vents are located on the rear of the residence.

4. Elevated Decks and Handrails

- a. All elevated decks shall be treated as an extension of the home. As such, the primary exterior finish brick or stone must be used to veneer all exterior deck surfaces. Wood or composite shall not be used on exterior deck surfaces.
- b. Deck columns or piers are to be constructed of brick or stone.
- c. Arches are highly encouraged between deck columns.
- d. All deck surfaces shall be a solid surface such as brick, stone, or tile.
- e. Deck handrails shall be constructed of metal such as steel, aluminum, or iron.
- f. All deck and patio staircases shall be constructed of a solid surface. Wood, Trex or other composite materials are prohibited.
- g. Under-decking is required for all extended patios.

5. Foundations

- a. A full height Basement underneath conditioned living space at a minimum height of ten (10) feet shall be required. Slab-on-grade foundations will not be permitted.
- b. All foundation walls exposed above the finished grade line shall be clad with masonry veneer that is delineated with stone or a decorative brick pattern or soldier course at the Main Level floor line.

6. Utility Connections

- a. All exterior utility connections shall be located inconspicuously and away from public view and in strict adherence to ARC Final Approval. Landscape plantings and/or built partition screening are recommended methods of view obstruction.
- b. Exposed electrical equipment, vents, stub outs, drain lines, pipes, etc. must be painted to match the backdrop color of the residence.

7. Attached Satellite Dishes

- a. Satellite dishes attached to the residence shall be permissible if sized no greater than twenty-four (24) inches in diameter.
- b. All satellite dishes shall be screened preferably by landscaping so that visibility from the street, other residences, and if applicable, the golf course is completely obstructed. Satellite dishes shall be painted to blend with the residence.

SECTION V

Landscape Design Standards

A. Introduction

The rolling hills and thick growth of mature trees that compose the tranquil ambience of Echelon serve as an extraordinary setting. As all residences shall be designed in sensitive response to the beauty of the site, the landscape design will play a significant role toward unifying the residence with the terrain. The preservation of existing vegetation and installation of a variety of layered plantings strategically designed in harmony with the architectural backdrop shall soften the transition of site to structure and result in an unobtrusive addition to the natural environment. As Echelon is a Preservation Community, extra care should be taken to preserve as many of the existing mature trees as possible. The specific objective of the Landscape Design Standards is to establish minimum requirements for the design and installation of site improvements in order to ensure that the quality level is commensurate with that of the architecture.

B. Construction Deposit and Landscape Requirements

All proposed landscape improvements require the submission of a completed Application for Landscape Installation, or an Architectural Modification Request if for an existing home. Additionally, a Construction Deposit shall be paid by each Owner. This Deposit shall be returned upon the approved completion of all landscape installation and building construction as determined by the ARC. The ARC reserves the right to withhold a portion or the entirety of the Deposit for any of the following reasons:

1. The restoration or replacement of existing vegetation, grades or other natural features that have not been specifically approved for removal or alteration by the ARC during the Review Process.
2. The cleaning of atypical amounts of dirt, debris or building materials left by the Owner or representative thereof.
3. The completion of landscape improvements which vary from the design submission granted with a Final Approval.
4. Incomplete landscape installations one (1) month after the issuance of the Cherokee County Certificate of Occupancy.
5. In the case any of these circumstances apply, the ARC shall notify the Owner of any such deficiency. The Owner must remedy such deficiency at the Owner's expense and within the timeframe as granted by the ARC. If this timeframe expires and the matter has not been resolved, the ARC shall make a deduction(s) against the Construction Deposit to rectify the issue.

C. Landscape Design Review Process

The ARC is responsible for conducting the Landscape Design Review, which will take place during the Preliminary Review, Final Review, or Modification Review of the architectural design. It is important that the aesthetics of the landscape improvements be critiqued along with the architecture in order to ensure there is overall cohesiveness of design. The submission requirements for each of these Reviews are defined in these Guidelines. Once the Final Design Review takes place and "Echelon ARC Final Approval" is granted, the ARC requires that all construction strictly adhere to the approved design. However, unanticipated occurrences in the residential construction or newfound discoveries in the existing site conditions may necessitate revisions to the previously approved landscape design. In this case, a revised version of the Final Review drawing clearly depicting proposed modifications shall be prepared and presented to a member of the ARC in a pre-scheduled, on-site meeting.

D. Minimum Planting Requirements

The existing tree growth within the grounds of Echelon is abundant. At the same time, all residences shall be adequately enhanced by landscape improvements that complement the architecture. The following criteria are minimum planting requirements in order to provide for a visually pleasing transition from structure to site. The ARC shall reserve the right to require plantings in addition to the following minimums in the case such allocations are deemed inadequate for the scale of the residence, necessary number of view obstructions or any other aesthetically oriented reasons. Conversely, the ARC shall also have the right, but not be obligated to grant exceptions to the tree requirements in the case there is an abundance of existing trees preserved on the lot. There are four (4) categories of lots within Echelon: Off-Golf Interior & Off-Golf Corner Lots and On-Golf Interior & On-Golf Corner Lots.

	Off-Golf Interior Lot	Off-Golf Corner Lot	On-Golf Interior Lot	On-Golf Corner Lot	
<u>Plant Type</u>	<u>Quantity</u>	<u>Quantity</u>	<u>Quantity</u>	<u>Quantity</u>	<u>Size</u>
Street Tree	2	4	4	4	3"-3.5"
Shade Tree	2	3	4	4	2.5"-3"
Accent Tree	3	5	5	5	2"-2.5"
Evergreen Tree	3	5	5	5	7'-8'ht.
Lg. Evergreen Shrubs	12	15	20	20	7 gal.
Med. Evergreen Shrubs	15	20	30	30	5 gal.
Sm. Evergreen Shrubs	25	35	45	45	3 gal.
Annual Flower Beds	150sf	150sf	150sf	150sf	4"-8" pots

Lawn Sod – Front, Side and Rear Yards Bermuda or Zoysia

Mulch & Pine Straw – All plant beds and natural areas (must be minimum 3" thick)

E. Quality of Design Standards

1. A sensitive layering of various plant materials shall be required in order for the residence to achieve a visually gradual transition into the site.
2. The height of plant material immediately surrounding the periphery of the residence shall be proportionate with the vertical scale of its respective wall and roof planes within three (3) years of installation.
3. All landscaping and other site improvements shall be sensitively designed and installed in harmony with the existing vegetative growth.
4. All landscaping intended to be installed for view obstruction of unsightly manmade elements shall be of evergreen species and a minimum seven (7) gallon size.
5. All unsightly elements such as air conditioning compressors, utility meters, exhaust vents, plumbing hookups, pool equipment, satellite dishes, refuse containers, etc. shall be screened from view from all streets, neighboring residences, and amenity areas.
6. Pertaining to on-golf course lots, all mature plant material designed to be located at the far extents of rear yards shall be sensitively located to avoid the obstruction of golf course view corridors from neighboring residences.
7. Landscape hedges shall not be permitted outside of the Building Setback Line in order to avoid the obstruction of golf course view corridors from neighboring residences.
8. The location of driveways shall be a minimum of five (5) feet from the Side Property Lines. If existing vegetation does not adequately buffer the driveway from the adjacent lot landscape improvements additional to the plantings shall be required. Driveways to the rear of the residence must be located within the parameters of the Rear Building Setback Line.
9. Driveways should not be placed directly across from each other and should be attractively curved to the house rather than built straight.
10. Asphalt driveways shall be strictly prohibited. Driveway aprons no less than fourteen (14) feet back from the curb shall be of an accent material composed of either pavers; stamped concrete, or other finish as approved by the ARC.
11. In order to provide for a consistent amount, frequency and duration of landscape watering, automatic irrigation systems shall be required.
12. All exterior site lighting shall be sensitively designed to highlight specific landscape and architectural features in a tasteful manner and avoid polluting the evening ambience with general washes of illumination. Areas outside of the lot parameters that receive direct light, especially neighboring residences, shall be strictly prohibited.
13. Native and naturalized plant material is encouraged for each design.
14. Flagpoles shall be permitted in appropriate scale to the residence and sensitively located on the lot as approved by the ARC.

F. Tree Protection and Preservation Procedures

A tree preservation report performed by a qualified arborist must be presented with the initial building application. Hardwoods greater than 4" must be marked and protected and labeled on the drawings. Prior to the stake walk, proper protection must be put in place by a qualified arborist. It shall also be important to protect all existing trees from harmful construction practices during the construction process. All trees to be saved (as indicated on the approved ARC tree survey) shall be surrounded by a highly visible temporary fencing installed outside of the "drip line" of the tree. A minimum thickness of three (3) inches of mulch must be spread from the trunk to the extents of the fenced area. In the case a tree is damaged by an accidental construction occurrence, it shall be the owner's responsibility to retain the services of a qualified arborist to evaluate it and to provide recommendations for care or replacement. Any cost incurred in replacing the tree(s) shall be at the Owner's expense. Loose limbs and branches damaged by construction shall be cleared and removed from the site.

G. Reforestation Requirements

The magnificent natural environment of Cherokee County is a primary contributing factor to the unique essence of Echelon. While a majority of the terrain is covered by mature trees, some areas are not as lush as others. In order to establish a continuity of vegetative growth throughout the residential community, a tree reforestation program shall be instituted in addition to the Minimum Planting Requirements established in Section V - D. Each lot will be evaluated by the ARC and Landscape Committee as to how many additional trees are needed on the lot in addition to those minimum requirements. Generally, three (3) to six (6) shade trees will be required on any lots not already heavily wooded. All lot clearing, landscaping and tree cutting requires prior approval from the ARC. **Any tree removal without approval will result in significant fines and reforestation requirements to be decided on by the ARC and the Landscape Committee.**

H. Approved Plant List

The following is a list of suggested plants and is intended to be a helpful guide when planning a thoughtful landscape design. Any landscape being installed requires prior approval from the ARC using a current Architectural Modification Form.

Trees:

River Birch	Chinese Elm
Ginkgo	Sugar Maple
Red Maple: October Glory or Autumn Blaze	Oaks: Overcup, Nuttall, Willow
Fastigiate Hornbeam	Deodar Cedar
Cryptomeria	Pines: Virginia, Loblolly, Japanese Black
Magnolia: Sweetbay, Little Gem, DD Blanchard, Claudia Wannamaker	Eastern Redbud
Dogwood: Cherokee Princess and Brave	Cherries: Yoshino, Akebono, Kwanzan
Service Berry	Crepe Myrtle
Hollies: Emily Brunner, Nellie Stevens, Oakleaf, Mary Nell, Lusterleaf, Robin, Patriot, Tree Form Burford	Japanese Maples
Witch Hazel (Hamamelis)	

Shrubs:

Boxwood
Leucothoe
Laurels
Camellia
Juniper
Barberry
Fothergilla
Kerria
Ornamental Grasses

Cleyera
Ligustrum
Wax Myrtle
Loropetalum
Yew
Buddleia
Itea
Spirea

Hollies
Nandina
Abelia
Indian Hawthorne
Deutzia
Clethera alnifolia
Kerria
Winter Jasmine

Anise
Osmanthus: Fragrans, Fortunei
Azaleas: Indicas, Satsuki hybrids, Natives
Viburnum
Sungold and Gold Mops Chamaecyparis
Forsythia
Hydrangeas: Oakleaf, Macrophylla
Roses: Knockout, Flower carpet

Vines and Ground Cover:

Gelsemium rankini
English Ivy
Liriope
Mondo Grass
Acorus Grass

Clematis hybrids
Vinca Minor
Creeping Raspberry
Carex Grass

I. Installation Requirements and Field Verification Meeting

All site improvements, including landscape plantings, shall be completed within one (1) month of the issuance of the Cherokee County Certificate of Occupancy. In the case extreme seasonal conditions deem it necessary to delay the installation of specific plant materials, the ARC shall reserve the right, but not be obligated, to grant an extension to this timeframe. Following the completion of all site improvements, the Owner's representative shall contact the ARC in order to schedule a Field Verification Meeting. The final installation shall be evaluated for strict compliance with the approved design depicted in either the Final Design Review drawings or supplemental revision drawing presented and approved by the ARC. In the case the Field Verification Meeting is not requested by the Owner's representative and does not take place within one (1) month of the issuance of the Cherokee County Certificate of Occupancy, the HOA shall deduct an amount equal to \$75 per day from the construction deposit until a Verification Meeting has been conducted and the property is found in compliance. In the event the construction deposit is exhausted without a Verification Meeting, a \$75 fee per day shall be imposed on the property until the meeting is conducted and the property is found in compliance.

Section VI

Construction Rules & Regulations

A. Introduction

While the construction of residences within Echelon is ongoing, it is important to emphasize that the manner about which construction sites are maintained shall exemplify the high standards which establish Echelon as an exceptional community. First and foremost, no construction activity including site clearing shall be permitted until the "Echelon ARC Final Approval" has been granted. These Rules and Regulations are not intended to restrict, penalize, or impede construction activity, rather, they shall be enforced fairly to achieve the objectives enumerated below and to facilitate orderly and controlled construction activity thereby preserving the overall quality of Echelon.

B. Construction Schedule

A Cherokee County Certificate of Occupancy shall be required within twelve (12) months of the commencement of construction. ***If a Cherokee County Certificate of Occupancy has not been received within 12 months of the commencement of construction, a new Application for Residential Construction must be submitted along with a \$1,000 resubmittal fee. A maximum of 6 additional months may be granted under these conditions.*** The landscape installation must be completed within one (1) month of the issuance of the Cherokee County Certificate of Occupancy. Additional time may be granted for portions of the landscape installation at the discretion of the ARC.

C. Hours of Construction

All deliveries and construction shall occur between the hours of 7:00 am and 7:00 pm Monday through Saturday. No deliveries or construction activities shall be permitted to take place during the following holidays: Easter, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Christmas Day, and New Year's Day.

D. Maintenance of Construction Sites

1. All residential construction sites are required to be provided with a construction Dumpster. At the end of each day of work, all lightweight construction debris shall be placed in the Dumpster while more substantial construction scraps shall be placed in the Dumpster at the end of each Friday. All Dumpsters are required to be taken away and emptied at least monthly. Dumpsters must be placed on the Owner's property in a location that does not obstruct a driver's view of oncoming traffic. Dumpsters are not permitted to be placed on a street. Dumpsters for existing home remodeling should be placed as unobtrusively as possible on the lot.
2. An enclosed portable chemical toilet to be serviced weekly shall be provided for each residential construction site. All toilets shall be located in an inconspicuous location on the lot and no closer than ten (10) feet from any storm structures. It shall be sensitively positioned with the door opening away from the street and existing residences.
3. No burning or burial of construction debris or vegetation shall be permitted.
4. All construction materials or equipment shall be stored within the confines of the respective lot parameters and away from adjacent lots, sidewalks, and streets.
5. Construction office trailers or storage trailers shall not be permitted at the construction site.
6. Building Permits must be displayed in the plans box on the building site. The builders name and contact information along with a drawing of the home being built should be included on the plans box. Business signs or other forms of advertisement are prohibited.
7. Silt fences or other sedimentation control devices shall be installed where necessary in accordance with Cherokee County, NPDES and other governing standards. All silt fencing must be removed once final landscaping has been completed.
8. Builders are required to erect appropriate protective measures near all storm drains around construction site in order to ensure protection from damage. Likewise, all entry points shall remain free from dirt, rocks, sand, and debris at all times to maintain clear water flow and entry.
9. All construction lots should have a cement wash out area available. Concrete should not be washed out in the street or on neighboring lots.
10. Streets in front of the construction site should be cleaned of dirt and debris and/or washed daily as needed. Non-compliance will result in daily fines.
11. Debris on the building site should be cleaned up regularly. Any loose materials like wood, stone or brick should be disposed of promptly and not be left around the construction site.
12. Non-compliance with any of the above requirements will result in a fee being deducted from the Construction Deposit in accordance with the ARC Fee and Deposit Schedule.

E. Miscellaneous Items

1. During construction hours, vehicles shall be parked on one side of the street only so as to minimize obstruction of normal traffic flow. Special consideration shall be given where lots are located on hills or curves. No parking shall take place along the curb in front of an existing residence. There shall be no damage to existing vegetation on adjacent lots. Vehicles shall not be permitted to be left in the community overnight. Washing or maintenance of vehicles is prohibited.
2. The maximum speed limit permitted within Echelon is twenty-five (25) miles per hour, which shall be adhered to by all homeowners, guests, and construction personnel.
3. Loud music or other disturbing noise shall not be permitted within the community.
4. All amenity areas shall be off limits to residential construction personnel.
5. In case any utility equipment or lines are damaged by construction activity, such incidents shall be reported to the appropriate utility company immediately.
6. The cost to repair damage or destruction to streets, curbs, storm drains, mailboxes, light fixtures, walls, fences, signs, common area, etc. shall be charged against the Construction Deposit. If the cost of repairs exhausts the Construction Deposit, a second Construction Deposit will be required.

F. Conclusion

The success of Echelon as one of Atlanta's finest residential communities is entirely dependent upon the respectful and serious treatment of these Architectural Design & Construction Guidelines by all individuals associated with the development including: homeowners, operations personnel, construction teams, etc. All entities engaged in construction or allied activities shall be in total compliance with these expectations. Violations shall result in assessments levied against the Owner and repeated disregard for these expectations shall be cause for denial of access to the community. The ARC reserves the right to make amendments however and whenever it deems appropriate in order to facilitate the expectations established herein.