

☐ All exterior colors and materials.

ARB PLAN SUMBISSION CHECKLIST

MAJOR CONSTRUCTION

This form must be completed for each submission and marked accordingly.

NOTE: Any submission at any stage that does not include all plans, materials, applications, details, and other items as required will be rejected by the Administrator and not be placed on the ARB agenda until all requirements have been met. It is recommended that the guidelines be read and digested prior to starting the design of a house in Shipyard.

	Conceptual Plan Requirements:
	An artist's rendering or a schematic rendering of the proposed improvement MAY be submitted to
	see if a particular style or design is suitable. Submittals at this stage may be directed at specific
	design issues and if so, the submission should be sufficiently complete to allow the ARB to
	understand the issue and to make an informed decision. Approval at this stage does not preclude
	the ARB from addressing issues in subsequent reviews.
	Preliminary Plan Requirements:
	Acquire tree, topographic and boundary survey of existing property and provide site plan to scale,
	overlaid on a tree and topographic survey, indicating all structures and improvements with an
	indication of trees to remain and trees to be removed. All setbacks shown and any encroachment
	clearly identified.
	Elevation drawing at 1/4"=1' (if plans and/or elevations will not fit on sheet at 1/4" scale provide an
	additional set of plans and elevation at 1/8" scale.)
	Floor plans at 1/4"=1'
	Spot elevations for anything outside the setback lines and a notation of the highest natural grade or
	the site.
	Indicate enough of adjacent structures to show relationship to submission.
	Must show ratio for softscape vs. hardscape on plan.
	Any variances required to be identified and requested. Any variance request must be inwriting,
	however variance requests are discouraged.
	Must show area of the gross heated area by floor and the area of the lot.



• Final Plan Requirements:

NOTE: Provide **two** sets of plans with original signature and stamp of architect on each page. The covenants require the services of a registered architect be used for plan preparation. South Carolina law requires that any architect providing services in South Carolina be registered to provide those services in South Carolina.

Site	e Plan: Scale of 1/8"=1'
	Indicate enough of adjacent structures to show relationship to submission.
	Show location of contractor's ID sign, dumpster, outdoor toilet, and construction parking. Show size and location of all service yards, locate pool equipment, and provide service yard details to include screening materials. Service court and compressor screen fence. (If shown on other sheets indicate the location of the details.)
	Indicate service yards relationship to lot for water, electricity, cable, and telephone.
	Indicate location and type of any yard lights. If shown on landscape plan, also indicate on site plan and in adjacent blank.
	Indicate all planting areas, beds, and site improvements on all sides of the house.
	Color Board: Completely identify exterior colors, materials, and pattern/textures. (Samples required.) Color samples may be submitted at a small scale but should be accompanied by a large sample that allows the committee to make its evaluation. Large size samples will be returned. Note pattern and texture of driveways and walks.
	Indicate access streets, walkways, drives and other exterior improvements on site plan. (Indicate color/texture)
	Show all utility routings.
	Provide all pervious/impervious calculations.
Gra □	ading Plan: Scale of 1/8"=1' (Note: a separate plan is required for grading & drainage) A drainage plan is required for all submissions. A civil engineer, landscape architect or architect must prepare drainage plans.
	Provide tree and topographic survey indicating the grading, fill and drainage to be done.
	Indicate the location and identification of special features. (e.g., drainage ditches existing manholes, lagoon, easements, adjacent structures, golf fairways, tennis courts, etc.)
	Indicate access streets, walkways, drives and other exterior improvements on site plan. (Indicate color/texture)
	If applicable, indicate the culvert(s) location, size, and flow direction. If not applicable, enter N/A in adjacent blank.
	Plans show ratio for pervious vs. impervious.



Lar	Include a plant list with common and botanical names, height and spread at installation.		
	Coordinate with and relate to adjoining landscape.		
	Show all landscape lights and submit a cut sheet.		
Flo	or Plan: Scale of 1/4" = 1' (Note: Floor plans must agree with elevation and details) Indicate all walls, door, and windows. For partial renovations plans of the affected areas will suffice. Plans should be complete and ready for construction.		
	Provide enclosed heated/air-conditioned square footage (stated by floor).		
	Doors and windows keyed to schedule.		
	Fully dimension plans.		
	Foundation plan.		
Ele	vation Drawings: Scale of 1/4" = 1'		
	Indicate floor-to-floor heights on each elevation.		
	Indicate minor elements not detailed elsewhere (such as quoins and stucco rustication).		
	Indicate all finished floor heights including the garage, the service yard, pool decks, decks and patios, plate height for the upper floor and the overall height of the highest ridge or peak of the roof above 1st finished floor and MSL.		
	Note all materials.		
	Show all service yards, stair rails, raised pool structures, planters, and decks on elevations.		
	If applicable, show downspouts and gutters. If not applicable, enter N/A in adjacent blank.		
Ro	of Plan:		
	Outline plan to indicate overhangs.		
	Show peaks, valleys, crickets, and sheds.		
	Draw dormers, chimneys, vents, skylights, and other features.		
	Indicate slope direction and pitch of all roof areas.		
	Indicate gutters and downspout locations as applicable.		
Detail Drawings: (keyed to plans and elevations)			
	Detail typical wall sections showing all eave, rake, and base conditions. (Required) Show patio wall section, if appropriate. Show column-base and capital (including relationship to beam above).		



	Show railings (including supporting newel posts and rail terminations).
	Steps (Note: material and profile of steps).
	Screen porch
	Typical window details
	Window schedule (including material, glazing).
	Note: May be on elevation but must show material and type of glazing.
	Louver (including relationship to attached walls, base, etc.)
	Dormer - rake, eave, base.
	Trim projections were not clearly described elsewhere.
	Pool plans
ri.	ectrical Plan:
□	Provide an electrical schedule and legend.
	Provide electrical panel and meter locations.
	Exterior lighting source may be on site plan or landscape plan.
	Catalog cuts of exterior lighting and elements readily visible for outside.
	catalog cats of exterior lighting and elements readily visible for outside.
Re	quired Cut Sheets:
	Front Door
	Garage Doors
	Exterior Lights
	Landscape Lights
	Water features
	Exterior porch ceiling fans (without lights)
Г	ator
	ate:
	wner Name:
SI	hipyard Address:
P	hone Number:
Eı	mail Address: