Resolution #6

Type: General

Fence Standards

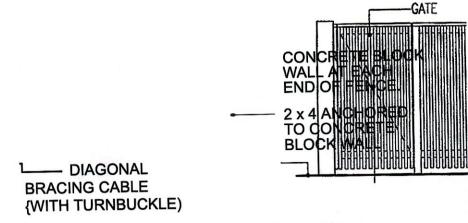
NOW THEREFORE, BE IT RESOLVED THAT:

The standards defined in this resolution constitute the entire standard and supercede any previous standard.

Any homeowner wishing to add, remove, or change a fence must first secure approval from the Hickory Cluster Board of Directors and the Reston Design Review Board - even if the fence design complies with this standard. For designs complying with this standard, the approval process is simpler and quicker.

The intent of this fence standard is to improve the overall appearance of Hickory Cluster. The design of the cluster is based on the overall composition of elements in blocks and houses, rather than a variety of distinctive differences in the design of individual houses. The standard array of Reston Association standard fences provides too many options to maintain the overall design consistency of housing blocks. This standard will provide a limited number of fencing options, consistent with Hickory Cluster standards for brick, paint colors, concrete finish colors, windows, light fixtures, and other design elements to reinforce the overall design of the cluster.

- 1. The following standards shall apply to all new or reconstructed fences and walls in Hickory Cluster.
- 2. All common walls shared by two property owners shall be six foot high concrete block walls.
- In situations defined by the following the owner shall have the option of one of the following five Hickory Cluster Standard Designs:
 - a. No fence or wall,
 - b. A screen of shrubs neatly trimmed, flat on top, and no higher than six feet,
 - c. A wood screen (per figures 1 and 3),
 - d. A solid wood fence (per figures 2 and 3), or
 - e. A concrete block wall.
- Wood fences and wood screens shall not be used for more than one face of an enclosure.
- 5. A wood fence or wood screen shall not be a continuation of a concrete block wall in the same plane, except when used as a gate.
- A concrete block wall may have a gate of either the solid wood or the wood screen design. The solid wood fence shall have a matching solid wood gate. The wood screen shall have a matching wood gate.
- 7. All gates shall be located at the end of a run of fence or wall.
- Hardware for gates shall be galvanized and of a simple design, with an unobtrusive appearance from the community side of the fence. No hinges with exposed hinge flanges shall be used.
- Diagonal bracing for gates shall be on the inside. If the gate is in a wood screen fence, the diagonal bracing shall be a cable with a turnbuckle for adjustment of tension.
- 10. Post wood materials shall be No. 3 pressure treated pine. All other wood components: clear grade (No. 2) pressure treated pine.
- 11. Wood fences and gates shall be treated with clear stain to protect the wood. Concrete block walls shall be painted in white or asteroid colors as specified in the Hickory Cluster Exterior Painting Standards.



GRADE

Figure 1. Screen Elevation

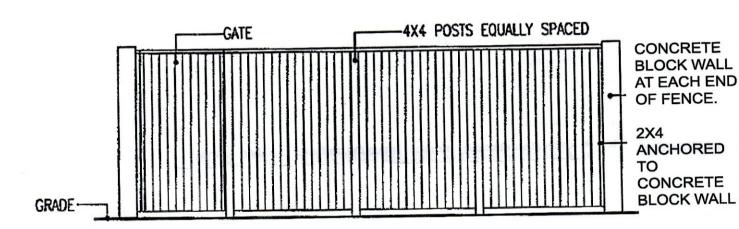


Figure 2. Solid Fence Elevation

GENERAL NOTES:

- FENCE POSTS SPACED EQUALLY @ APPROXIMATELY 4'-4" 1.
- 4X4 ANCHORED TO CONCRETE BLOCK USED AT WALL. NO POST AT WALL. 2.
- GATE LOCATED AT END OF FENCE NEXT TO WALL. 3.
- SEE FENCE SECTIONS, FIGURE 3, GATE SECTION SIMILAR. 4.
- DIAGONAL BRACE AT GATE: CABLE WITH TURNBUCKLE. 5.
- GATE HARDWARE: SIMPLE DESIGN, NO EXPOSED HINGE FLANGES. 6.
- 7. 4 x 4 POST MATERIAL: CLEAR GRADE (No.3) PRESSURE TREATED PINE.
- ALL OTHER WOOD COMPONENTS: CLEAR GRADE (No. 2) PRESSURE TREATED PINE.

General Resolution #6, Appendix

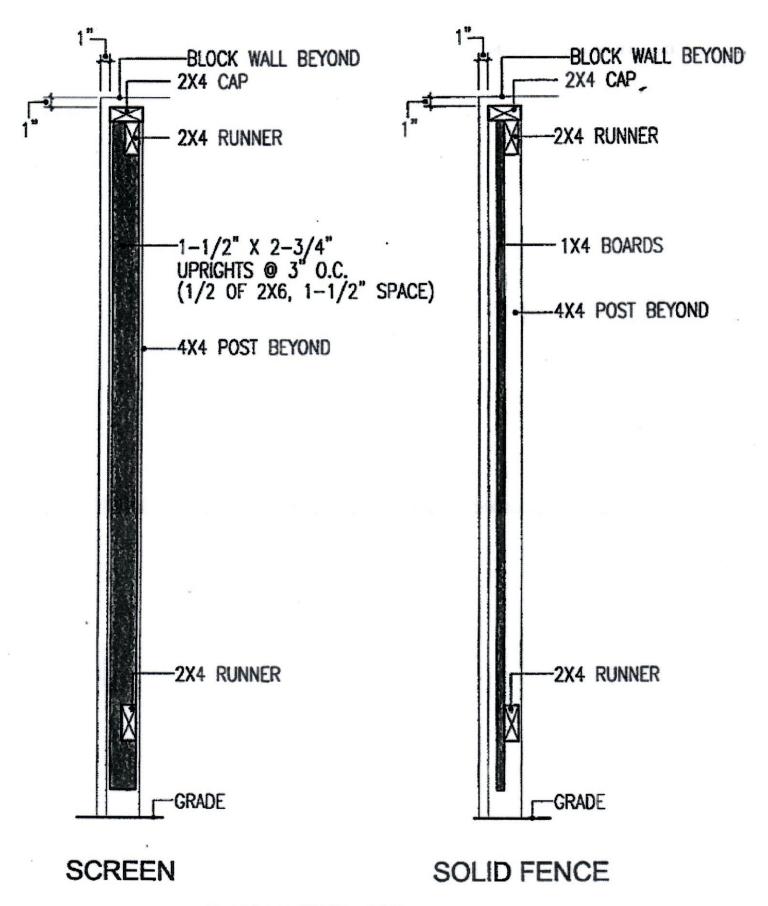


Figure 3. Screen and Solid Fence Side View

Adopted on September 18, 2024. The effective date of this Resolution shall be September 18, 2024.

Yes	No	Abstain	Absent	Name/Role	Signature
X				Silvia Merrill President	Dibria Mirnill
X				Lori Swift Lavi Swift Vice President	ASent Sent
X				Stan Peabody Treasurer	April 1
X				Jennifer Rekas Secretary	Joseph C Releas
X	_			Kathryn Fay Member-At-Large	16/2
X				Daniel Cassidy Member-At-Large	Donnil Cussel
X				Fred Swartzendruber Member-At-Large	That I want I wa