

The Town of Mt Laurel Design Review Board

Homeowner	
Date Prepared	

## DRB APPROVAL REQUEST: FENCE (NEW OR REPAIR)

DRB Form H 1.2

**General Requirement and Information** 

DRB approval is required before beginning any fence project, including new or replacement fences, extensive repairs, or fence removal. Homeowners should read the "Mt Laurel Design Code/Fence Regulation" available on the homeowners' website at <u>www.mtlaurelneighborhood.com</u>.

## Proposed Work

Provide a brief narrative description of the work proposed in this application.

<u>Other</u>	Required Information	(check each box that is included in your Submittal)
	Site Plan	Provide a site plan based on an accurate survey and drawn to
		scale. Show your property boundaries, your house, and other
		relevant existing features, including existing fences.
	Fence Location	Use site plan to show the proposed fence. A fence
		<ul> <li>must be entirely on your property. Don't rely on the existing fence.</li> <li>Note each section of fence to show the type of fence to be constructed (see below) and whether it is a new fence or a replacement fence in the same location.</li> </ul>
		<ul> <li>Provide photos or examples of the style of any gate(s).</li> </ul>
		<ul> <li>Show where an existing fence is to be removed and not replaced, if applicable.</li> </ul>
		<ul> <li>All fences visible from streets or alleys should remain unpainted/unstained/untreated, however transparent stains/protectants with NO PIGMENTATION are acceptable.</li> </ul>
		• If you are performing a minor repair to an existing fence that
		already has a pigmented finish, <u>DRB approval in writing is</u>
		required to apply a pigmented stain/paint/treatment.
	Select Fence Type	See Fence Regulations for design and construction details.
Type A with Lattice Top Panel (7 feet height typical)		
	Type A with So	blid Top Panel (7 feet height typical)
	🛛 Type B (4 feet	height typical)
	Fence Repair	Provide a sketch plan of your existing fence showing location and
		extent of repairs. Provide photos of the conditions to be repaired. Provide a written description of the proposed repairs.
To avo	id possible costly error	s, you should have a surveyor locate your property corners before

beginning work.