

# **RED REFLECTOR PROGRAM**

An Explanation Sheet Provided by the Verona Landscape Committee  
Revised November 2023

What is the **RED REFLECTOR PROGRAM**? The “RRP” is a way for a homeowner to clearly communicate with our landscape vendor ***not to trim, prune, or fertilize shrubs, bushes, and robellini*** located within a specific bed on the owner’s property. In addition, the landscape vendor will ***not spray weeds and/or hand weed*** any bed marked by Red Reflectors.

***The homeowner will assume the responsibility for trimming and pruning of all shrubs, bushes, and robellini as well as weeding in any bed that has Red Reflectors in it.***

**PLEASE NOTE: The landscape vendor will NOT weed, spray, fertilize, or treat any plant materials located in any bed marked by Red Reflectors.**

**All Queen palm trees** located in that bed will continue to be trimmed, sprayed for pest, scale & disease as needed.



Proper **Red Reflectors** can be purchased at Home Depot, Ace Hardware, Lowe’s, or ordered on Amazon. They should be placed prominently on each side and in the front of each landscape bed, so that they are easily visible from any direction. Maximum of **3** Red Reflectors are allowed per landscape bed, if needed.

Homeowners who "opt in" to the **Red Reflector Program** must advise the Landscape Committee via email that they will participate in the **RRP** as a list will be compiled for our landscape vendor's reference. The Landscape Committee's email is: [landscape@myveronahoa.com](mailto:landscape@myveronahoa.com).

Once enrolled in the **RRP**, homeowners will need to notify the Landscape Committee via email if they want to "opt-out" of the **RRP**. Removing the reflectors from a bed will **NOT** result in our landscape vendor assuming responsibility for trimming or pruning shrubs, bushes, or robellini in that bed **UNTIL** the homeowner has taken care of all deferred bed maintenance at their own expense.

**To avoid any confusion, reflectors should not be used for any other purpose on the property.**