

Design concept with plants



117 REED RD – LANDSCAPE ENHANCEMENT

CRA Exterior Beautification Program

This landscape enhancement improves the visual appeal of the building while incorporating Florida native, drought tolerant plantings that require low maintenance and support long-term sustainability.

PROJECT HIGHLIGHTS

- ✓ Florida Native Plants
- ✓ Drought Tolerant & Low Maintenance
- ✓ Thrives in Full Sun (West Exposure)
- ✓ Enhances Curb Appeal
- ✓ Supports CRA Goals

MAIN GARDEN BED (BESIDE ENTRY)						PLANTER BOX (FLOWERING – FULL SUN)					
SYMBOL	BOTANICAL NAME	COMMON NAME	SIZE	QTY	NOTES	SYMBOL	BOTANICAL NAME	COMMON NAME	SIZE	QTY	NOTES
	<i>Serenoa repens 'Cinerea'</i>	Silver Saw Palmetto	#3	5	Full sun; low maintenance; drought tolerant; salt tolerant.		<i>Helianthus debilis</i>	Dune Sunflower	#1	7	Full sun; heat tolerant; coastal tolerant; drought tolerant.
	<i>Zamia integrifolia</i>	Coontie	#3	6	Full sun; very low maintenance; drought tolerant.		<i>Glandularia maritima</i>	Beach Verbena	#1	7	Full sun; heat tolerant; drought tolerant; long blooming.
	<i>Triplaris floridanum</i>	Florida Carneglass	#1	6	Full sun; drought tolerant; great groundcover or edging.		<i>Dyschoriste elongifolia</i>	Twinklflower	#1	7	Full sun; heat tolerant; low growing; drought tolerant.

ALL PLANTS ARE FLORIDA NATIVE AND SUITABLE FOR SOUTH FLORIDA CONDITIONS. | Designed for full sun (west exposure) conditions. May 2025

Current Building

