

Landscape Architecture

Project: GOLDEN GATE BEAUTIFICATION, M.S.T.U. Location: Sunshine Blvd.

Project Manager: Leslie Hayes, MSTU Project Manager, C.C.P.S.D. – P.T.N.E. Dept.

Consultant: McGee & Associates

Contractor: Hannula Landscaping & Irrigation Inc.

Report Period: FY 15-16, October 2015

S - Indicates items to be addressed by staff. **C** - Indicates items to be addressed by Contractor

MAINTENANCE ITEM	<u>s</u>	<u>C</u>	<u>R</u>	SUMMARY OF MONTHLY	RESPONSE or COMMENTS
Observation date: 10/12-15/15				MAINTENANCE SERVICES OBSERVATIONS & RECOMMENDATIONS	Refer to monthly report for detailed information.
TRESS		Х	2	Review large canopy trees for branches overhanging less than the 15 foot height required	
				over the travel lane.	
		X	2	Schedule Sabal/Cabbage palm annual trimming.	
SHRUBS & ORNAMENTAL GRASSES		X		Review shrub beds for replacements. A roadway length estimate should be developed.	See median #6 monthly report comments.
GROUND COVERS		X		Monitor Blueberry Flax lily for disease and pest.	
TURF		Х		There exist multiple areas of declined or missing turf throughout the medians containing	
				turf. A replacement program should be developed and submitted.	
		X		Turf insecticide spray program needs to be implemented monthly.	
IRRIGATION		Х		September water use is normal. It is recommended to monitor irrigation and increase run	
				schedule based upon observed water stress through the month of October through	
				November due to the over the top herbicide applications and the transition from rainy	
				season into a dryer season.	
WEED CONTROL		Х		Multiple turf areas throughout the medians containing turf have broadleaf and/or grass	
				type weed issues. A treatment schedule should be submitted as cool season nears.	
UNDERSTORY PRUNNING		X		Ornamental grass (e.g. Sand Cordgrass) needs to be reviewed for bi-annual pruning.	
		X		Sand Cordgrass needs biannual pruning.	
DISEASE AND PEST CONTROL		Х		Monitor the following plants:	
				Blue berry Flax Lily for rust disease and snail activity.	
				Caterpillar activity may increase on Bougainvillea shrubs with dryer conditions.	
		Х		Sand Cordgrass beds have insect damage to the foliage. Review for active insects and treat	
				accordingly.	
FERTILIZATION		X		FY 15-16 revised fertilization schedule has been attached to the monthly report.	

Consultant's Representative:

Contractor's Representative:

Report No.:

Michael A. McGee, rla, isa

Dale Hannula

One

Design * Environmental Management * Planning * Arborist