

TASK FORCE ON URBAN TREE PLANTING BEST PRACTICES

PRACTICAL APPLICATION

JUNE 2025

METHODOLOGY

- 2 AREAS WHERE TREES COULD BE REQUESTED
- SPATIAL ANALYSIS ONLY
- PHONE USED FOR PHOTOS AND MEASUREMENTS
- 2 SCENARIOS – WITH AND WITHOUT UTILITY RESTRICTIONS
 - Both using large (not Live Oak) tree

Forsyth at Laura



- Laura St. Trio area
- Adjacent on-street parking
- Building at right-of-way

Bay at Julia



- JTA bus stop
- Adjacent on-street parking
- Planting/parking at right-of-way



Forsyth at Laura

- Large tree (not live oak)
- Spatial standards
 - 8'x8'
 - 4' to impervious surface or curb
 - 12' from building
 - 8' sidewalk
- Potential mitigation Tools: Raised planters, tree grates, use adjacent parking, Silva Cells
- Scenario with & without utilities

Bay at Julia



- Large tree (not live oak)
- Spatial standards
 - 8'x8'
 - 4' to impervious surface or curb
 - 8' sidewalk
- Potential mitigation Tools: Raised planters, tree grates, use adjacent parking, Silva Cells
- Scenario with & without utilities