

Roadway Plant Material List Legend

(Revised July 2003 - March 5, 1999)

(All criteria set is based upon uses within road rights-of-way areas)

Drought/Water Tolerant

HD - High Drought Tolerance	HW - High Water (Tolerates Surface Water Table)
MD - Medium Drought Tolerance	MW - Medium Water (Tolerates Intermittent Surface Water Table)
LD - Low Drought Tolerance	LW - Low Water (Low Tolerance of Surface Water Table)
ND - No Drought Tolerance	NW - No Water (Will Not Tolerate Any Standing Water)

Salt Tolerance

H - High M - Moderate L - Low N - None

pH Tolerant

AC - Acid Soil AK - Alkaline Soil W - Wide Range Tolerated

Height Range

Canopy Trees

S - Small 10' to 25'
M - Medium 25' to 40'
L - Large 40' to 75'

Palms

S - Small 25' or Less
M - Medium 25' to 60'
L - Large 60' or Greater

Understory Plantings:

Small Trees/Large Shrubs

ST/LS - 10' to 25'

Shrubs/Accent Plants/

Ornamental Grasses/Vines

SM Small - 16" to 24"
MT Medium - 25" to 48"
LG Large - 4' to 10'

Ground Covers

SM Small - 6" to 12"
MT Medium - 13" to 24"
LG Large - 25" to 36"

Cold Tolerance

CZ - Coastal Zone (Greater than 32 degrees) West of US 41 to Thomasson Dr.
MZ - Mid Zone (Greater than 30 degrees) East of US 41 to Airport-Pulling Rd. and Northerly of Immokalee Rd.
IZ - Inland Zone (Less than 30 degrees) Eastward of Airport-Pulling Rd.
All - All Zones

Plant Type

C - Conifer D - Deciduous E - Evergreen HP - Herbaceous Perennial
SD - Semi-Deciduous G - Grass

Light Requirement

H - High L - Low W - Wide Tolerance

Maintenance Requirement

H - High - Requires Frequent Pruning, Scheduled Spraying and Scheduled Fertilization
M - Moderate Requires Scheduled Pruning, Spraying and Fertilization
L - Low - Requires No Scheduled Pruning, Spraying or Fertilization Beyond Minimum Amount Of Four (4) Times A Year

Planting Use

M - In Medians

Median Widths

s - Small Greater Than 4' Or Equal To 7'
m - Medium Greater Than 8' Or Equal to 40'
l - Large Greater Than 40' and up

R - Along Right-of-Ways

U - Under Utility Lines

Remarks

Comments