TABULATION OF QUANTITIES/PLANT SCHEDULE TOTAL SHEET NUMBERS INSTALLED MAX. THIS TEM NO PAYSIZESYM BOTANICAL NAME COMMON NAME REMARKS SHEET TOTAL LD-8 SIZE PLAN FINAL PLAN FINAL PLAN FINAL PLAN PI AN FINAL FINAL PLAN FINAL PLAN 330.78 140.89 4193,44 5055.22 5055.22 570-1-2 SOD STENOTAPHRUM SECUNDATUM ST. AUGUSTINE GRASS LAY SOLIDLY IN ALL 346.11 44 INDICATED AREAS 5MALL AG ARACHIS GLABRATA PERENNIAL PEANUT 1 GAL. MOW REGULARLY TO 1655 1118 2729 334 5836 PROMOTE FLOWERING 16" HT. 24" OC THIN BY PLANT DIVISION 434 381 0 805 1620 SMALL LEG LIRIOPE MUSCARI 1 GAL. EA 0 1620 EVERGREEN GIANT "EVERGREEN GIANT" EVERY 3-5 YEARS ARISTIDA STRICTA WIREGRASS 1 GAL. 2'-4' HT. NO SERIOUS PESTS 465 513 0 0 978 978 2'-3' SPREAD SMALL IVD LEX VOMITORIA "SHELLINGS" DWARE YAUPON 3 GAL. 3'-4' HT. 9 FFMALES TO 1 MALE/ 89 134 0 109 3'-4' SPREAD MINIMAL PRUNING REQD. THIN BY PLANT DIVISION HERMEROCALLIS FULVA EVERY 3-5 YEARS SMALL TA TRACHELOSPERMUM ASIATICUM STAR JASMINE 1 QUART 2' HT. 24" OC TRIM TO MAINTAIN 753 431 383 1567 1567 0 0 4'-5' SPREAD BEDLINES 3' HT. REMOVE DEAD STEMS 0 453 453 453 SMALL CL COREOPSIS COREOPSIS 1 GAL. SMALL IV IRIS VIRGINICA SOUTHERN BLUE FLAG IRI: 1 GAL. 18" HT. THIN BY PLANT DIVISION 0 0 0 461 461 461 EVERY 3-5 YEARS QUERCUS VIRGINIANA LIVE OAK 14' HT. AS SHOWN 2" MINIMUM CALIPER/ 65 GAL ON PLANS MINIMAL PRUNING REOD 57 424 424 LARGE VO VIBURNUM OBOVATUM WALTER'S VIBURNUM 42" HT. 6' HT. 48" OC PRUNE TO MAINTAIN 181 183 0 0 7 GAL NATURAL SHAPE LAGERSTROEMIA INDICA CREPE MYRTLE STANDARD 8'-10' HT. AS SHOWN MULTI-TRUNK 3" MINIMUM 13 30 GAL. ON PLANS CALIPER/1" PER BRANCH ILEX OPACA "EAST PALATKA" LARGE EAST PALATKA HOLLY 12' HT. AS SHOWN 9 FEMALES TO 1 MALE/ 3 0 0 0 30 GAL. ON PLANS MINIMAL PRUNING REOD. TAXODIUM DISTICHUM 8' HT. AS SHOWN 2" MINIMUM CALIPER/ 30 GAL. ON PLANS MINIMAL PRUNING REOD. BETILLA NIGRA 12' HT 50' HT AS SHOWN 2" MINIMUM CALIPER/ О 3 0 I ARGE BN RIVER BIRCH ο 30 GAL. ON PLANS WELL SHAPED Pay size in accordance with the Basis of Estimates Manuals Small plants include: All ground covers Shrubs to less than 7 gallon Trees to less than 7 gallon Palms clustering type less than 6 foot overall height Cycads to less than 7 gallon Large plants include: Shrubs 7 gallon or greater Trees 7 gallon and greater All palms single trunk Palms clustering type 6 foot overall height and greater Cycads 7 gallon or greater All sabal palms (a.k.a. sabal palmetto, cabbage palm, state tree) EXHIBIT: LD-1 Date: 1/1/13 REVISIONS STATE OF FLORIDA DATE DESCRIPTION DATE DESCRIPTION DEPARTMENT OF TRANSPORTATION TABULATION OF QUANTITIES NO. COUNTY FINANCIAL PROJECT ID PLANT SCHEDULE 123456-1-52-01