



- Landscape Contractor Shall Be Responsible For Locating And Protecting Existing Utilities.
- Prior To Tree And Shrub Hole Excavation, All Planting Locations Shall Be Staked Out By Contractor For Approval By Engineer. Do Not Plant Until Ground Has Been Prepared And Free Of Stones Greater Than 1/2" Dia., Site Is Neat, Orderly, And The Engineer Accepts Site For Planting.
- Notify Engineer Of Any Discrepancies In Plant Locations Or Insufficient Plant Quantities Due To Difference In Plans And Actual Field Conditions.
- The Engineer Will Inspect Plants At The Place Of Growth And After
 The Delivery To The Project. Each Tree Shall Be Tagged By The
 Engineer With A Consecutively Numbered Plastic Tamper-resistant
 And Self-locking Seal. Seals Shall Remain On Trees And Only Be
 Removed By The Engineer At The Completion Of The Plant
 Establishment Period. Trees Delivered To The Project Without The
 Engineers Seal Will Be Rejected.
- Plans Shall Meet Size Indicated By Minimum Height And Spread. Plants Shall Be Straight And Uniformly Shaped, Unless Unique Or Special Characteristics Are Specified, And Shall Be Undamaged, Sound, Healthy, Vigorous And Free Of Disease And Inspect Infestation. Plants Not Conforming To These Requrements On Delivery To The Project And At The End Of The Plant Establishment Peroid Will Be Rejected.
- All Tree Work Must Adhere To American National Standard Institute (or Ansi) A300 Tree Care Standards And Ansi-2133 Safety Standards For Tree Work. Work Shall Be Contracted To Arborists That Has Been Cerified In Good Standings As An Isa Certified Arborist Or At Least 5 Years To Assure That Tree Work is Performed Properly And Trees Are Not Damaged By Practices Such As Topping, Flush Cuts, Over-thinning, Or Climbing With Spikes. Contractor Shall Submit A Copy Of The Isa Arborist Certification Of Good Standing Of 5 Years To The Engleer Minimum 7 Days Prior To Tree Pruning.

PLANTING PLAN
FORT WEAVER ROAD WIDENING

NEAR LAULAUNUI STREET
FEDERAL AND PROJECT NO. CMAQ-076-KB)
SCALE: 1"-20" DATE: October 2003

"AS-BUILT"

SHEET No. 1 OF 1 SHEETS

128 S-1