

MJSDesign Group Landscape Architecture Planning Design 21726 PLACERITA CANYON ROAD SANTA CLARITA, CALIFORNIA 91321 COLLEGE THE MASTER'S OAK TREE MITIGATION PLAN 2007.04.13 CLIENT REVIEW 2008.06.13 CLIENT REVISIONS 2008.08.20 CLIENT REVISIONS 12-10-2007 ADDENDUM 10-03-2007 Drawn By: HC Check By: MS Plan Date: 2008.08.20 Scale: |" = 50' OAK TREE MITIGATION PLAN



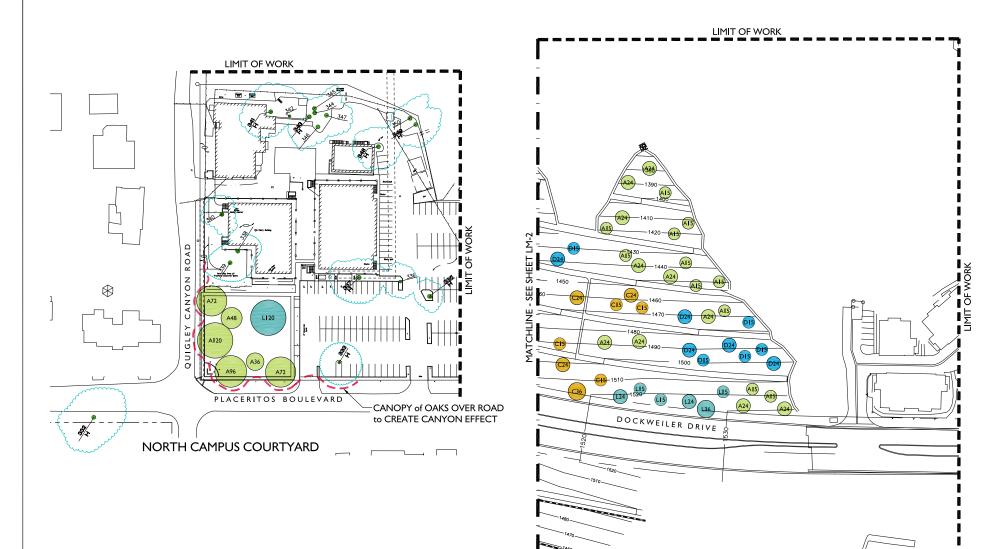
CLIENT REVIEW

OAK TREE

Landscape Architecture

21726 PLACERITA CANYON ROAD SANTA CLARITA, CALIFORNIA 91321

Planning Design

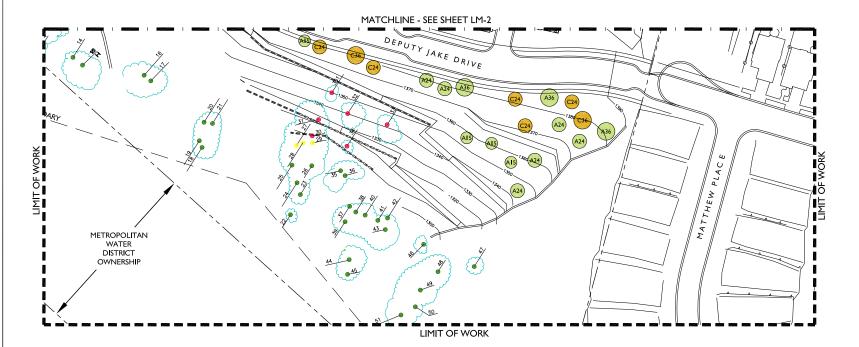


## Oak Concept Statement:

The Oak species used in this Mitigation Plan have been chosen to emulate a natural, California Oak habitat while creating desirable outdoor spaces. Large stands of single species Oaks are arranged as they would naturally occur in inland regions and help to provide visual continuity. While the Coast Live Oaks (Quercus agrifolia) are the predominant Oak species used throughout the site, three other species are proposed to provide a visual and horticultural balance. Blue Oaks (Quercus douglasii) are proposed in the uplands in company with the Coast Live Oaks (Quercus agrifolia). Blue Oaks will be used as a visual accent tree because of their uniqueness and striking foliage color. Toward the bottom of the slopes, valleys, and into the low-lands, Canyon Oaks (Quercus chrysolepis) have been used in conjunction with Valley Oaks (Quercus lobata). The Valley Oak and the Coast Live Oak will provide ideal shade and visual interest for commonly used outdoor spaces throughout the campus.

| Complimentary Tree and Shrub Palette for Manufactured Slopes (SEE PHOTOS SHEET LM-2)                  |   |   |
|---|---|---|
| Botanical Name  | Common Name   | Size  |
| TREES: Arbutus unedo Cercis occidentalis Heteromeles arbutifolia Platanus racemosa Prunus caroliniana | Strawberry Tree<br>Western Redbud<br>Toyon<br>California Sycamore<br>Carolina Laurel Cherry | 15 gal./24" box<br>15 gal./24" box<br>15 gallon<br>15 gal./24" box<br>15 gallon |
| SHRUBS: Baccharis pilularis Ceanothus Yankee Point' Rhamnus californica Rhus integrifolia             | Coyote Brush<br>Wild Lilac<br>California Coffeeberry<br>Lemonade Berry                      | l gallon<br>5 gallon<br>5 gallon<br>5 gallon                                    |

- For The Master's College on-campus supplemental planting plans see plans prepared by AHBE Landscape Architects dated august 31, 2007.
- 2. For Oak Tree Report see addendum to Master Plan Survey of October 3, 2005 prepared by Arbor Culture dated November 7, 2007.
- 3. For exotic, non-native plant species prohibited on The Master's College Master Plan Site see the invasive plant list(appendix 5.3-5) prepared by Impact Sciences, Inc.



## PROPOSED SPECIMEN OAKS (PHOTOS for REFERENCE ONLY):



LIMIT OF WORK





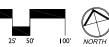
QUERCUS CHRYSOLEPIS CANYON OAK I 20" BOX



QUERCUS DOUGLASII BLUE OAK IN-GROUND



OUERCUS LOBATA



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THE MASTER'S COLLEGE

OAK TREE MITIGATION PLAN

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CLIENT REVIEW