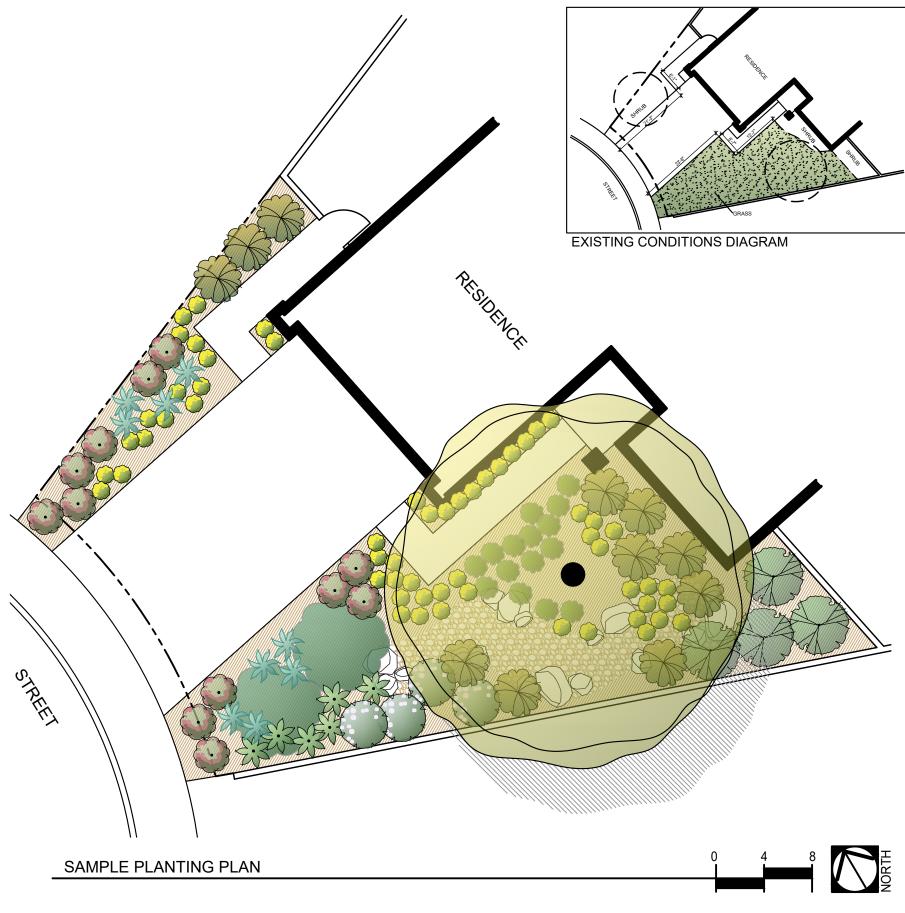
CALIFORNIA NATIVE LANDSCAPE SAMPLE PLAN 3



PLANT KEY

Botanical Name / Common Name Symbol



QUERCUS AGRIFOLIA / COAST LIVE OAK



SCREEN SHRUBS

CALLIANDRA CALIFORNICA / BAJA FAIRY DUSTER



MEDIUM SHRUBS

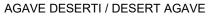
HESPERALOE PARVIFLORA / RED YUCCA

MUHLENBERGIA RIGENS / DEER GRASS

SALVIA ALPIANA / WHITE SAGE



SMALL SHRUBS





EPILOBIUM CALIFORNICA / CALIFORNIA FUCHSIA



MIMULUS A. 'JELLY BEAN GOLD' / YELLOW MONKEY FLOWER



GROUNDCOVERS

ARCTOSTAPHYLOS E. 'CARMEL SUR' / CARMEL SUR MANZANITA



FRAGARIA CHILOENSIS / SAND STRAWBERRY



BRUSH OR CHIPPED MULCH





SHRUBS

SHRUBS



MUHLENBERGIA RIGENS



EPILOBIUM CALIFORNICA



MIMULUS A. 'JELLY BEAN GOLD'



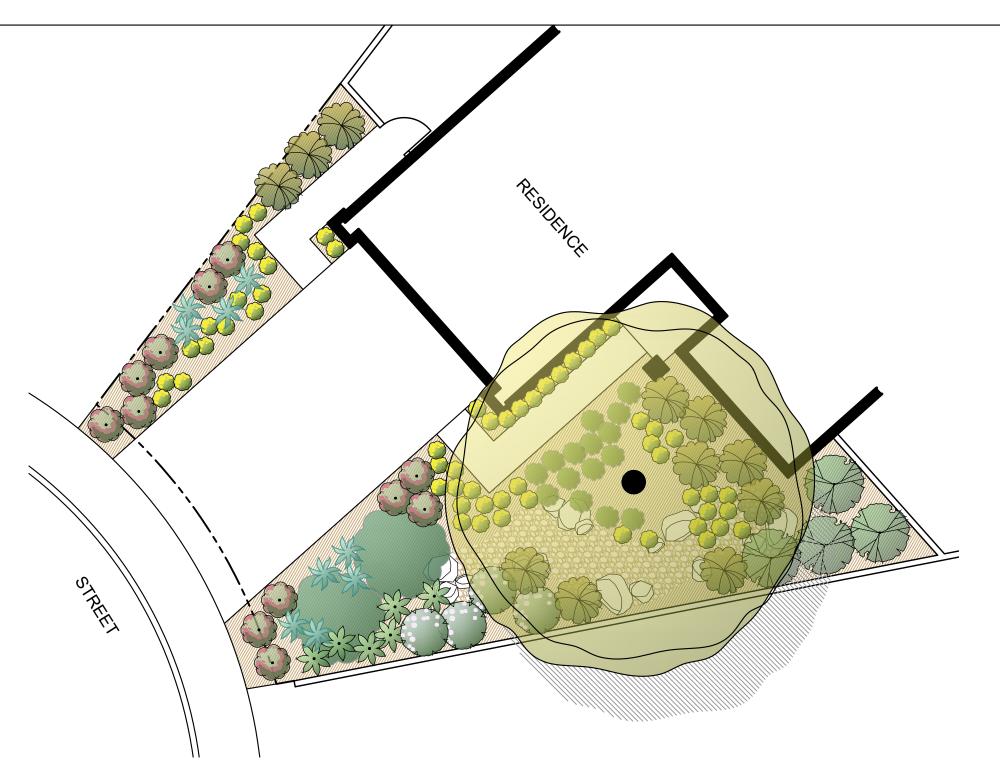
AGAVE DESERTI

ARCTOSTAPHYLOS E 'CARMEL SUR'



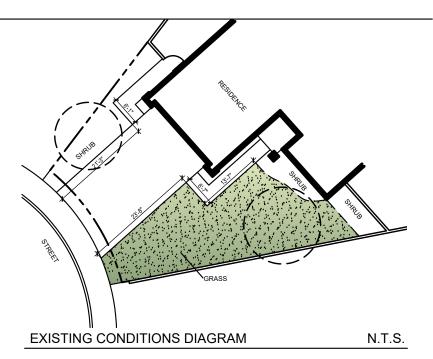


BRUSH OR CHIPPED MULCH



DISCLAIMER:

As a sample, this plan is intended to provide inspiration for your own landscape. Plant performance varies according to many factors including site conditions such as sun, shade, drainage, soil type, and competition. When established, Native plants can have very low water requirements but, under cultivation, may have shorter life spans than other plant types which have been bred specifically for landscapes.



DESIGN INTENT:

Here we have native plants and trees. This is a great choice if you would like to attract butterflies and hummingbirds, and support native habitat. The natural look can provide vibrant color from shrub and tree blooms, primarily during late winter and early spring.

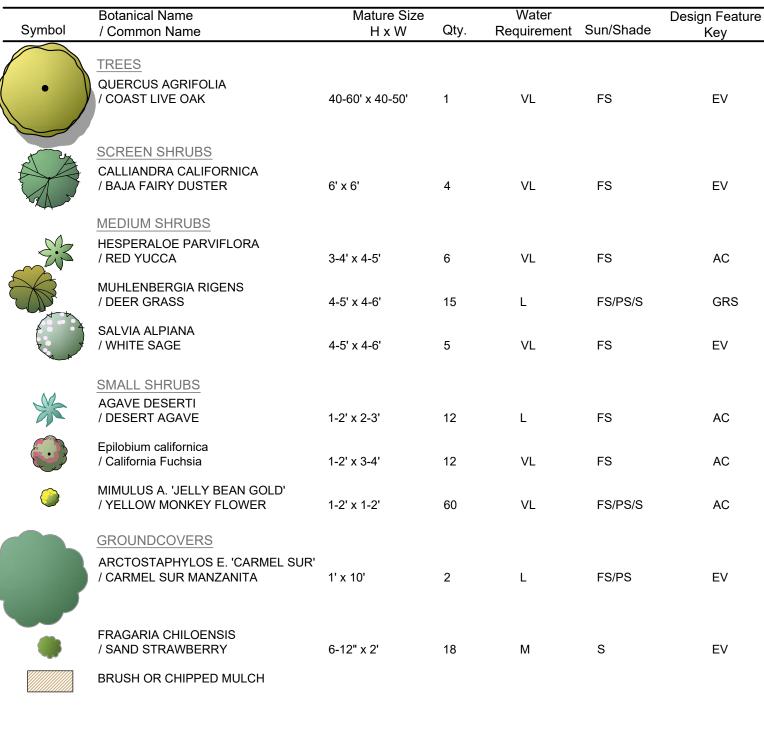


CALIFORNIA NATIVE DESIGN INSPIRATION PHOTO





PLANTING LEGEND





REFER TO CALIFORNIA NATIVE PLANT PALETTE FOR ALTERNATIVE PLANT CHOICES.



QUERCUS AGRIFOLIA



CALLIANDRA CALIFORNICA



HESPERALOE PARVIFLORA



MUHLENBERGIA RIGENS



SALVIA ALPIANA



AGAVE DESERTI

WATER REQUIREMENT

DESIGN FEATURE KEY

FDN = FOUNDATION PLANTS

GRS = ORNAMENTAL GRASS

GC = GROUNDCOVER

KEY

L = LOWM = MODERATE

VL = VERY LOW

SUN/SHADE FS = FULL SUN

S = SHADE

PS = PART SUN

AC = ACCENT

FL = FLOWER

FR = FRUIT

EV = EVERGREEN

FA = FALL COLOR



EPILOBIUM CALIFORNICA



MIMULUS A. 'JELLY BEAN GOLD'



ARCTOSTAPHYLOS E. 'CARMEL SUR' SUSTAINABILITY LEGEND



FRAGARIA CHILOENSIS



BRUSH OR CHIPPED MULCH

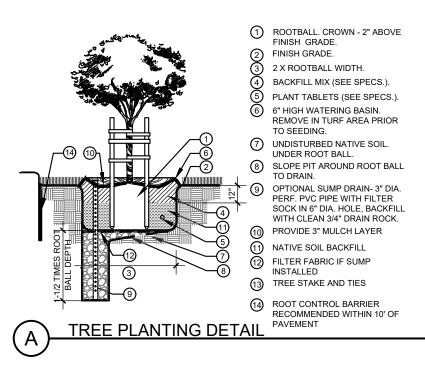


RAIN BARREL



ROCK GARDEN

***ALL PROJECTS MUST INCLUDE A MINIMUM OF 3 PLANTS PER 100 SQUARE FEET OF TURF REMOVED AND A LEAST ONE SUSTAINABILITY FEATURE. PARTICIPANTS CAN CHOOSE FROM SEVEN SUSTAINABILITY FEATURE, INCLUDING RAIN BARRELS, SWALES, DRY STREAM BEDS, BEMIS. ROCK GARDEN AND RAIN GARDENS.



 ROOTBALL.
CROWN-1" ABOVE FINISH GRADE. (3) FINISH GRADE. 4 2 X ROOTBALL DIA. 5 BACKFILL MIX (SEE SPECS.). (6) PLANT TABLETS (SEE SPECS.). (7) 2" MAX. DEPTH. 8 TOP OF PAVING.

9 4" HIGH WATERING BASIN. (10) UNDISTURBED NATIVE SOIL.

11 MULCH LAYER. IN ALL SHRUB AREAS. REFER TO SPECIFICATIONS.

12 NATIVE SOIL BACKFILL

SHRUB PLANTING DETAIL В

GROUND COVER PLANTING DETAIL

(3) PLANT TABLET, PER SPECS. SECTION

1 TOP OF SOIL AT 2" BELOW PAVEMENT.

2 AMENDED SOIL, PER SPECS.

(4) FINISH GRADE.

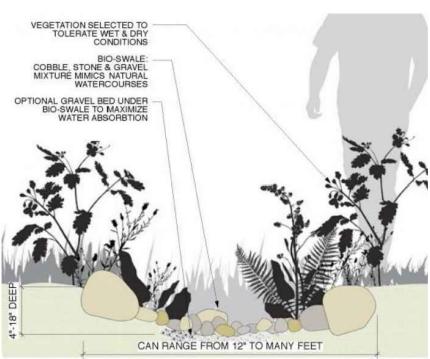
5 EQUAL (X) - SEE PLANT LEGEND FOR ON CENTER SPACING.

6 CONCRETE MOW STRIP, OR HARDSCAPE IMPROVEMENT AS INDICATED ON PLAN.

7 CONCRETE MOW STRIP, OR HARDSCAPE IMPROVEMENT AS INDICATED ON PLAN.

8 EQUALS 1/2(X) FOR PLANTS FROM FLATS AND (X) FOR ALL OTHERS.

(9) 2" BARK MULCH LAYER.



RETENTION BASIN

PLANTING DETAILS