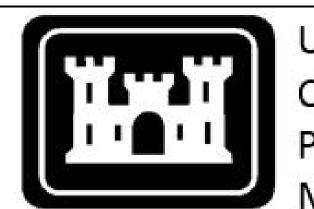
SPRINGHILL SUITES and RESIDENCE INN, CORTE MADERA

56 MADERA BOULEVARD, CORTE MADERA CALIFORNIA, 94925



USACE file 2000-255330N Corte Madera Inn Rebuild Public Notice May 16, 2016



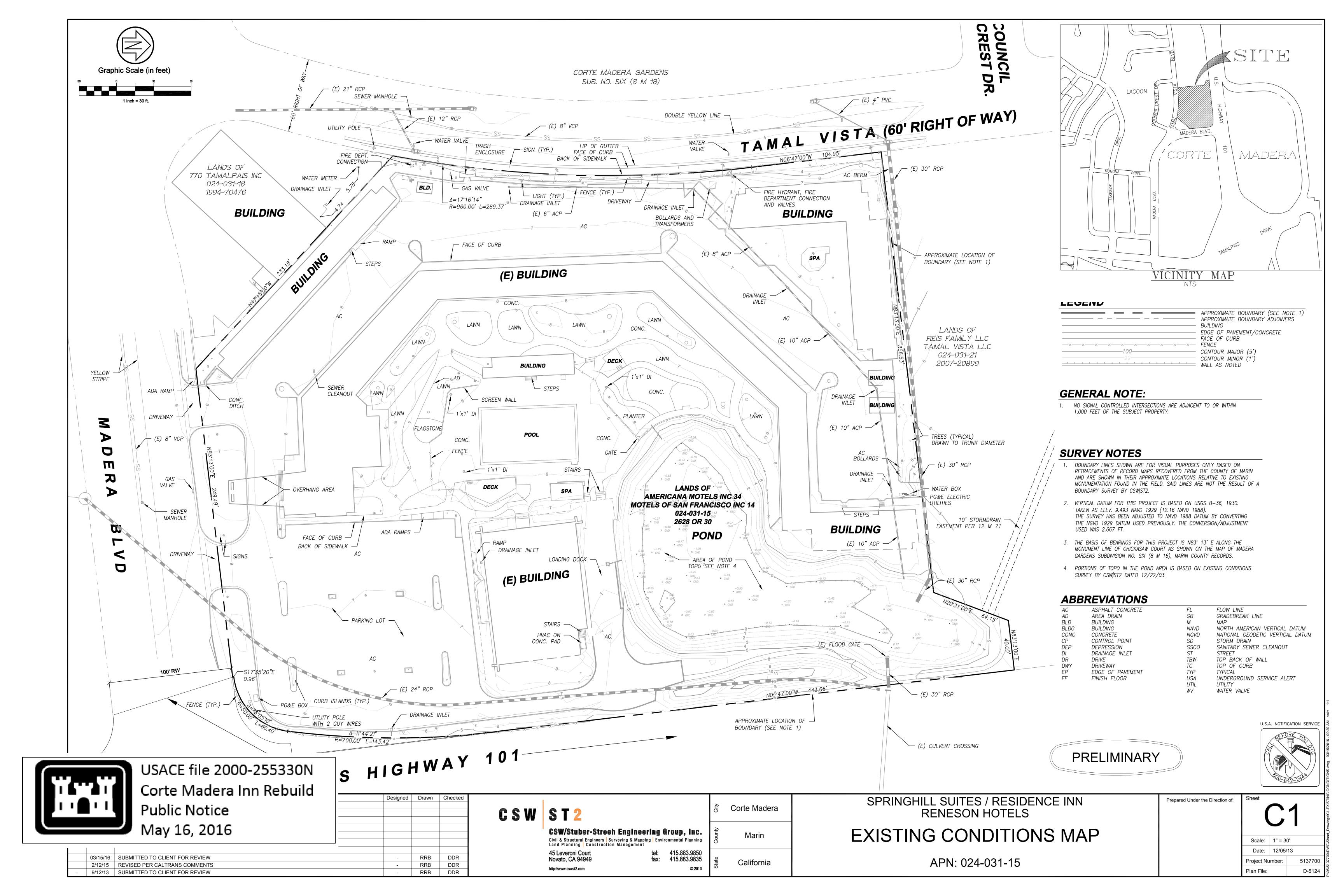
PROJECT DIRECTORY							SHEET INDEX		
OWNER:	RENESON HOTEL GROUP 2700 JUNIPERO SERRA BLVD. DALY CITY, CA 94015 CONTACT: GARRETT GRIALOU (415) 883-4400	LANDSCAPE ARCHITECT:	KLA LANDSCAPE ARCHITECTURE 151 N. NORLIN STREET SONORA, CA 95370 CONTACT: TOM HOLLOWAY (209) 532-2856 x 11	BIOLOGIST:	ZETNER & ZETNER 95 LINDEN STREET, SUITE 3 OAKLAND, CA 94607 CONTACT: JOHN ZETNER (520) 622-8110	T1 C1 C2 C3 C4 C5 L0.1	TITLE SHEET EXISTING CONDITIONS MAP TREE REMOVAL PLAN SLOPE ANALYSIS MAP TOPOGRAPHIC RANGE EXHIBIT PRELIMINARY SITE GRADING & DRAINAGE PLAN CONCEPTUAL LANDSCAPE PLAN	A6.1 A6.2 A7.1 A7.2 A7.3 A7.4	UNIT PLANS SPRINGHILL SUITES UNIT PLANS RESIDENCE INN BUILDING ELEVATIONS BUILDING ELEVATIONS BUILDING ELEVATIONS BUILDING ELEVATIONS BUILDING ELEVATIONS
ARCHITECT:	RYS ARCHITECTS, INC. 10 MONTEREY BLVD. SAN FRANCISCO, CA 94131 CONTACT: JIM RATO (415) 841-9090 x 209	STRUCTURAL ENGINEER:	CORNERSTONE ENGINEERING GROUP 40 FEDERAL STREET SAN FRANCISCO, CA 94107 CONTACT: TOM SWAYZE (415) 369-9100 x 111			L0.2a L0.2 L0.3a L0.3 L0.4 L0.5	CONCEPTUAL ENTRY IMAGERY CONCEPTUAL ENTRY PLAN ENLARGEMENT CONCEPTUAL COURTYARD IMAGERY CONCEPTUAL COURTYARD PLAN ENLARGEMENT CONCEPTUAL SITE CROSS-SECTIONS CONCEPTUAL SITE LANDSCAPE PLAN ARCHITECTURAL SITE PLAN & PROJECT DATA	A7.6 A7.7 A7.8 A7.9 A8	BUILDING ELEVATIONS BUILDING ELEVATION- COLOR PERSPECTIVES PERSPECTIVES MASSING STUDIES
CIVIL ENGINEER:	CSW/STUBER-STROEH 45 LEVERONI COURT NOVATO, CA 94949	GEOTECHNICAL:				A2.1 A2.2 A3 A4 A5	FIRST FLOOR PLAN FIRST FLOOR LOBBY & PUBLIC SPACE PLAN SECOND FLOOR PLAN THIRD FLOOR PLAN ROOF PLAN		
	CONTACT: DENNIS RINEHART (415) 884-6461		CONTACT: SCOTT STEPHENS (415) 382-3444						

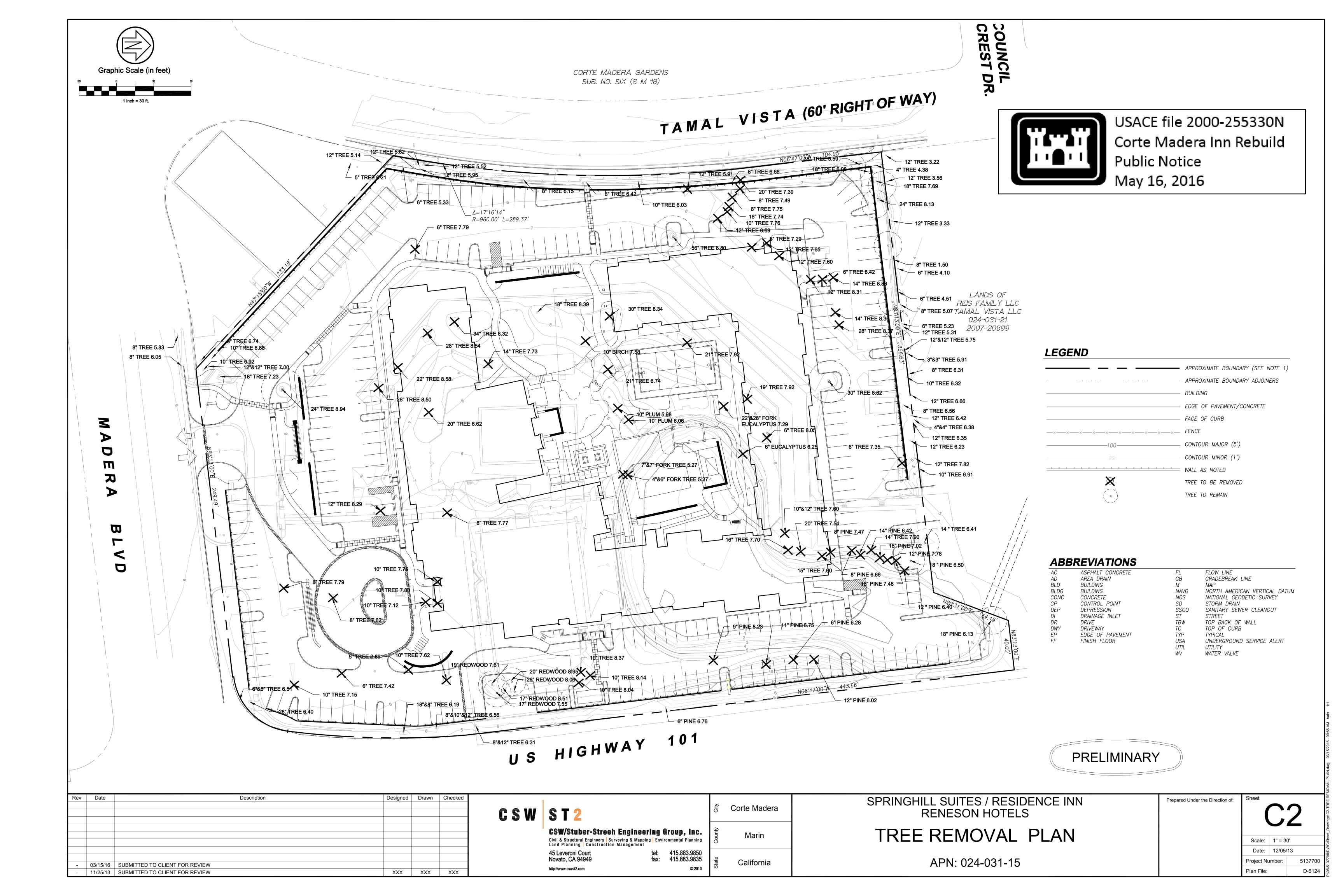


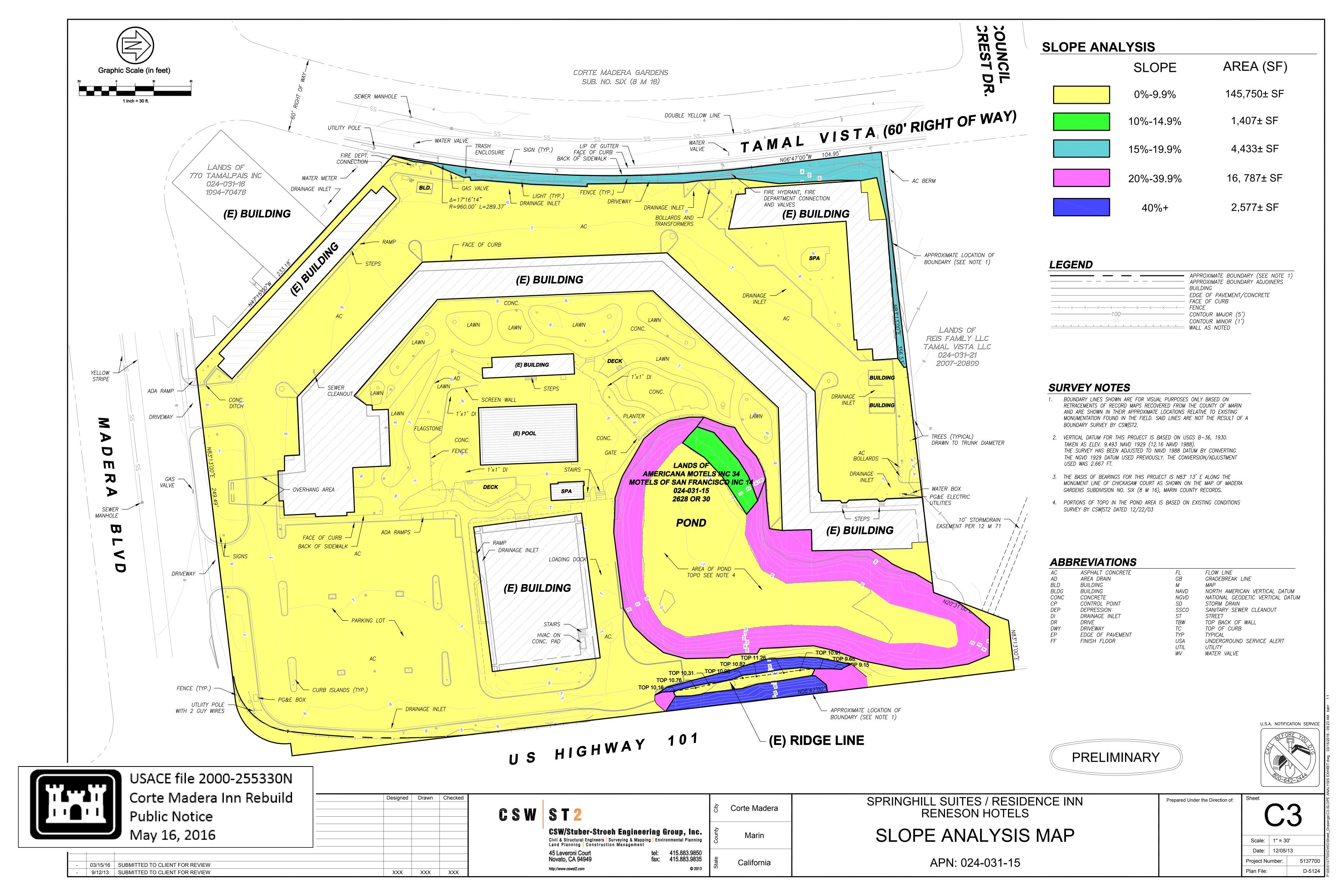


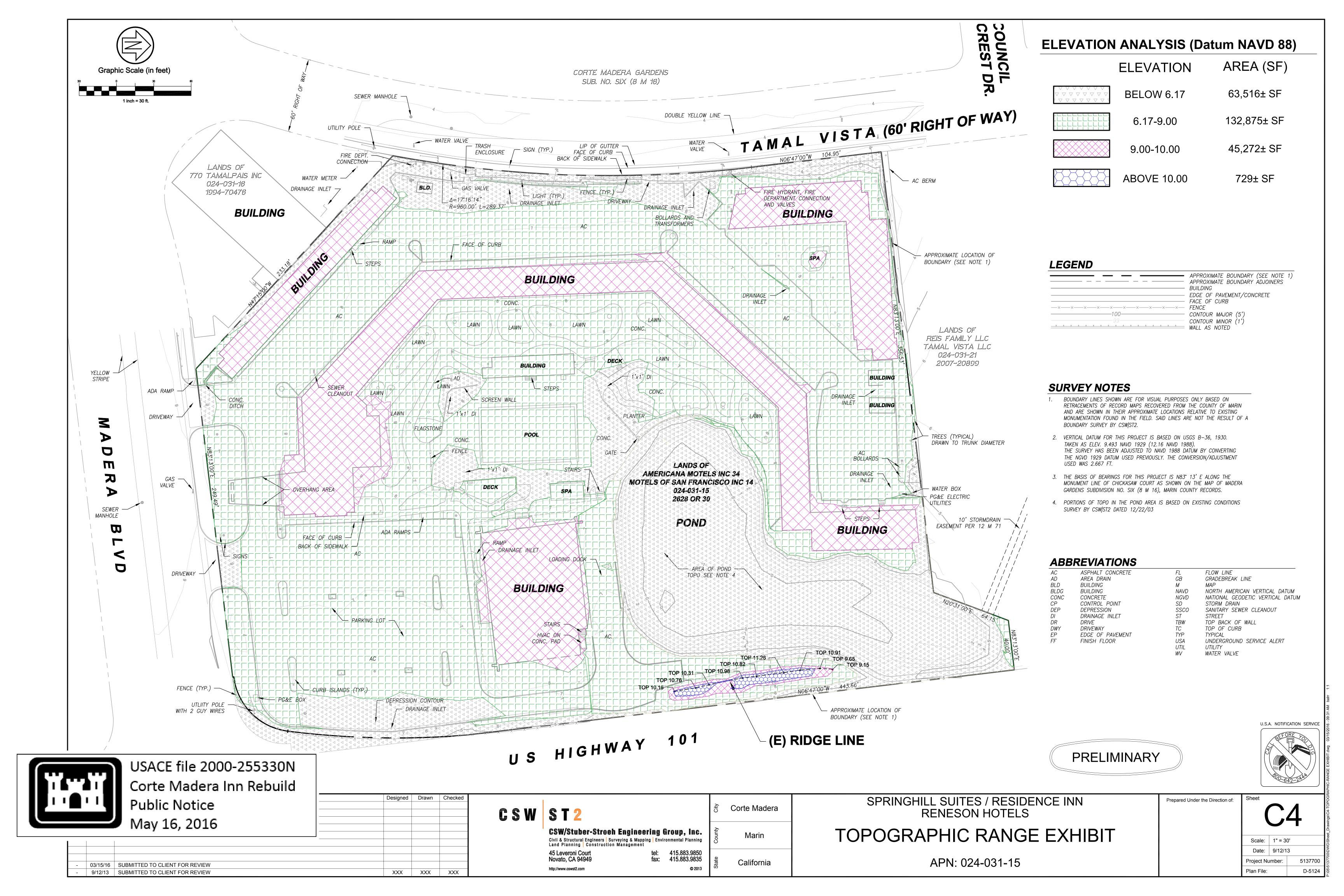


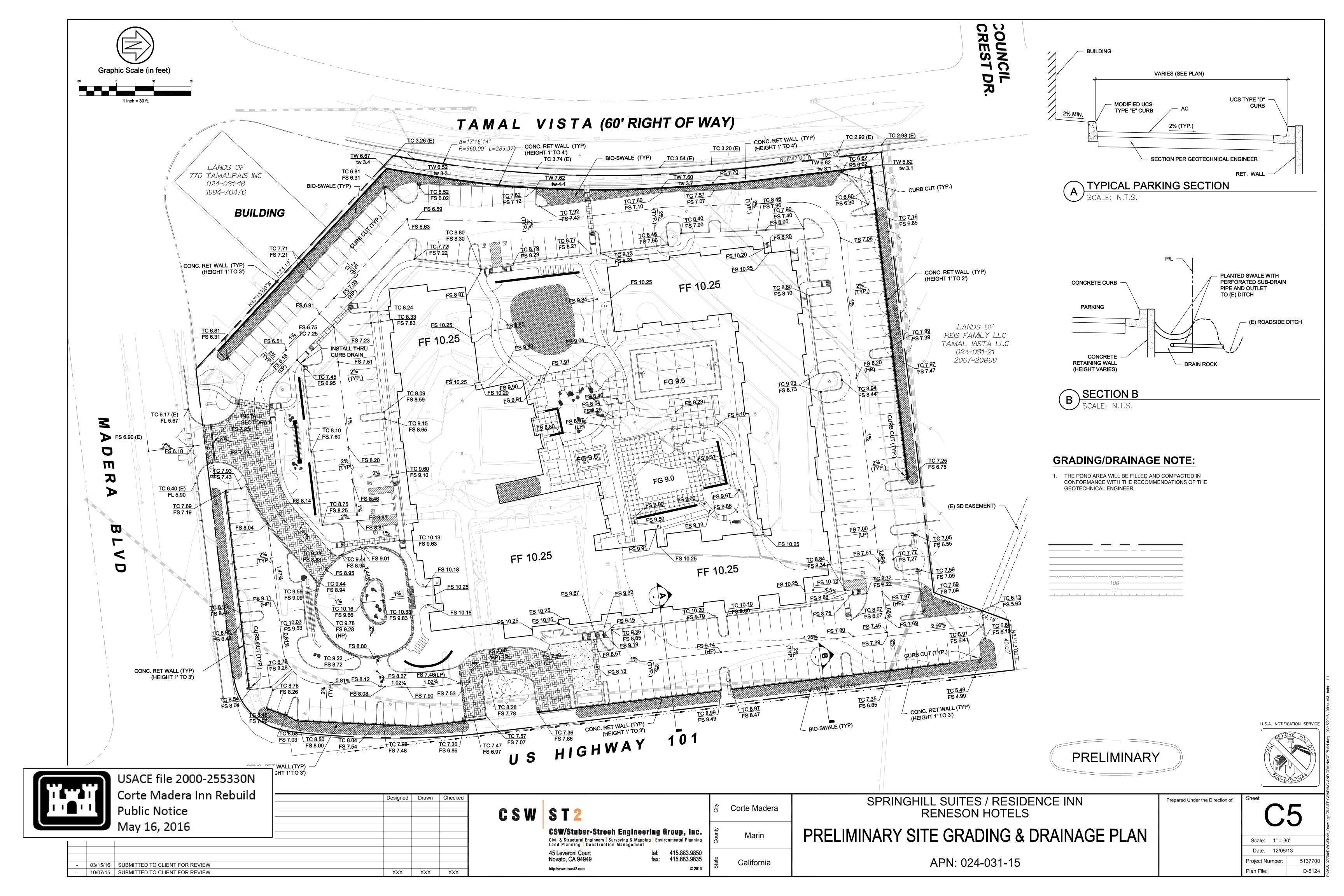


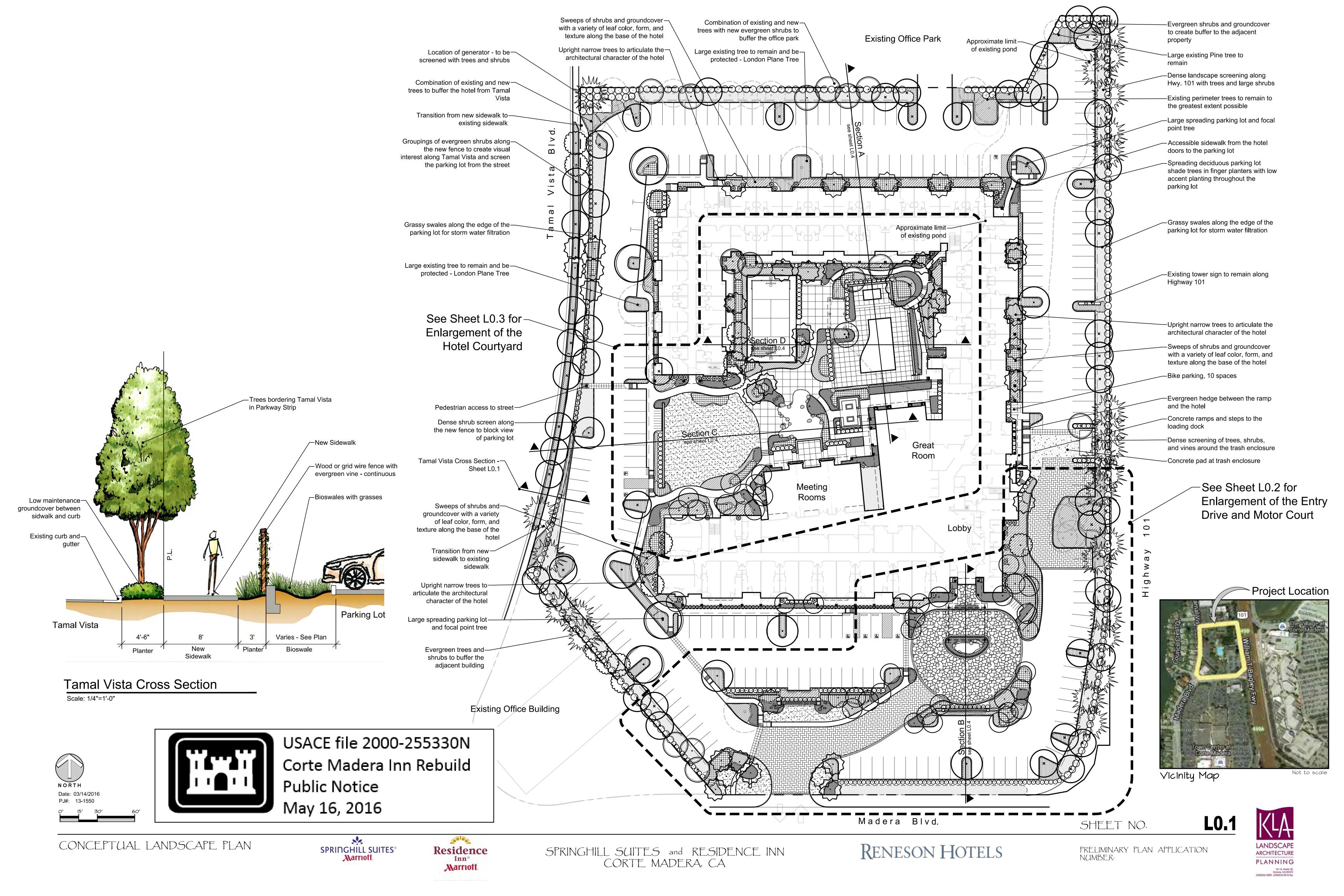










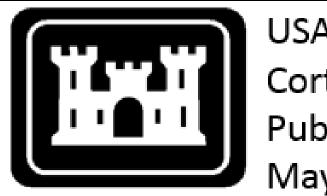












USACE file 2000-255330N Corte Madera Inn Rebuild Public Notice May 16, 2016



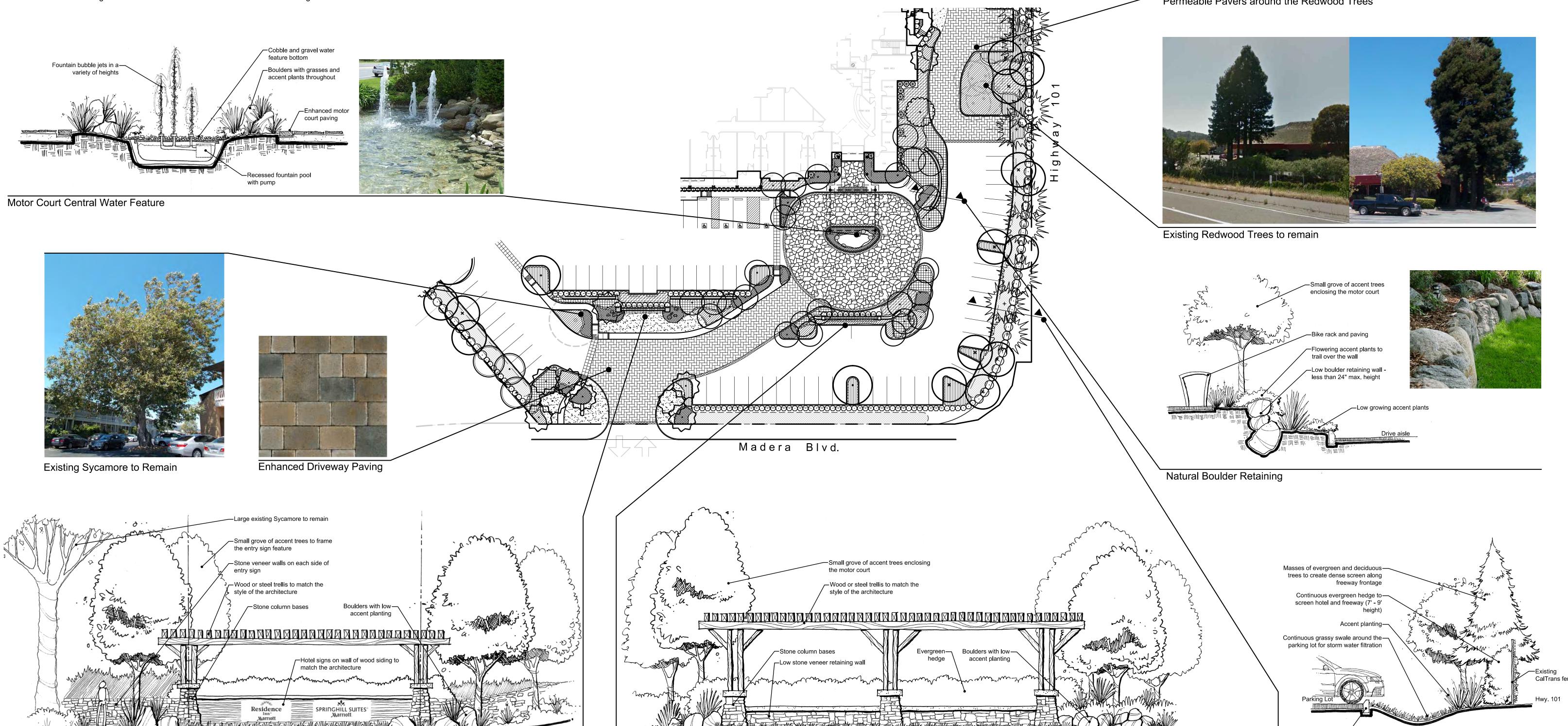
Concrete Crosswalk Paving

Enhanced Motor Court Paving

Truncated Domes

Bike Rack

Permeable Pavers around the Redwood Trees



Date: 03/14/2016 PJ#: 13-1550



Curb with cuts fordrainage to pass





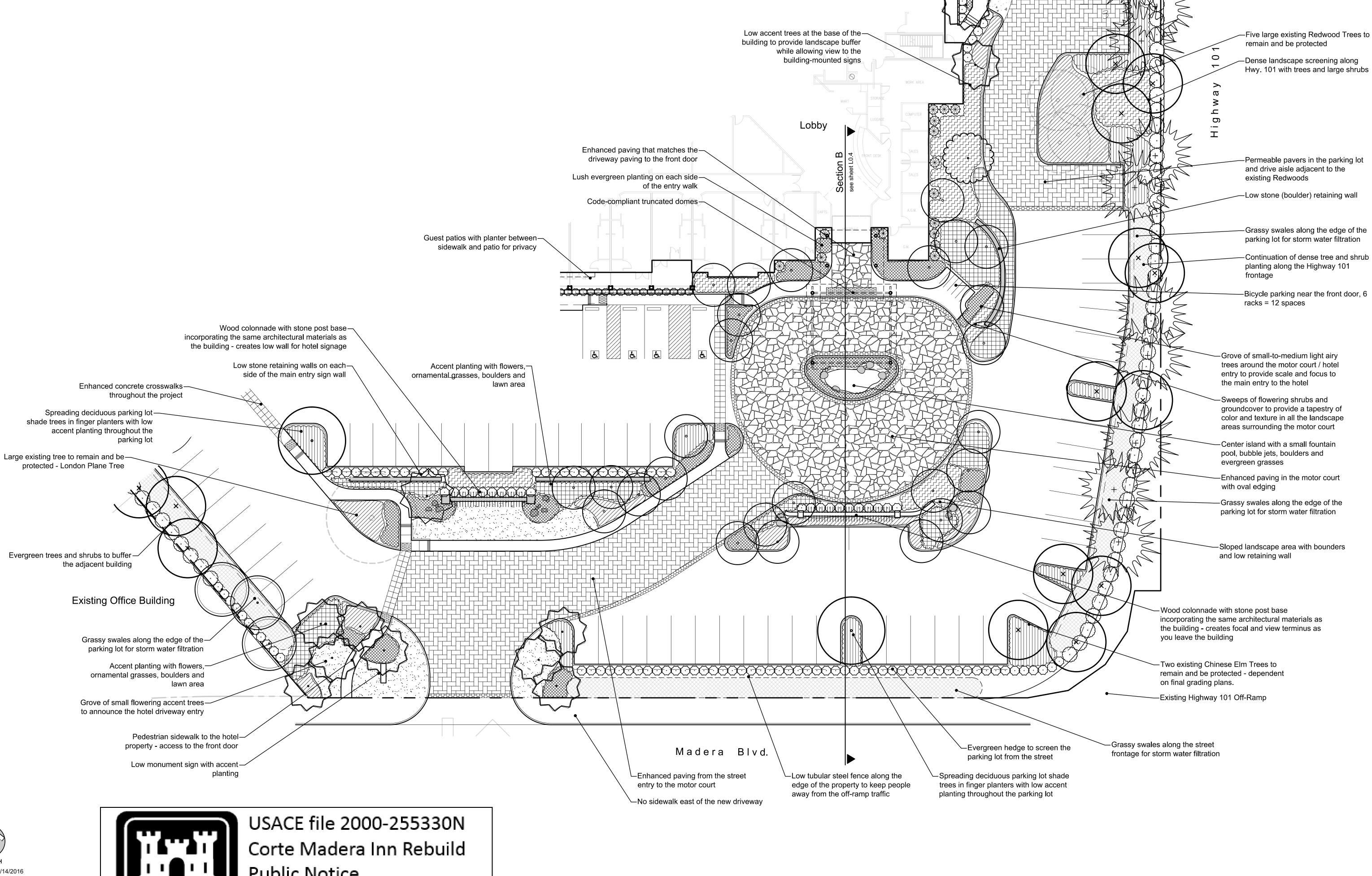
SPRINGHILL SUITES®

Marriott

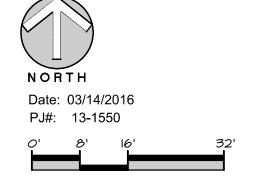
Perimeter Screening and Swale

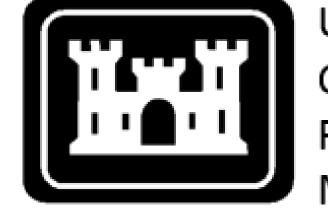
Entry Sign Wall and Landscape Feature

Colonnade at the Terminus of the Motor Court



CORTE MADERA, CA





Public Notice May 16, 2016

SHEET NO.

L0.2

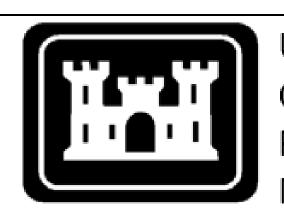












USACE file 2000-255330N Corte Madera Inn Rebuild Public Notice May 16, 2016



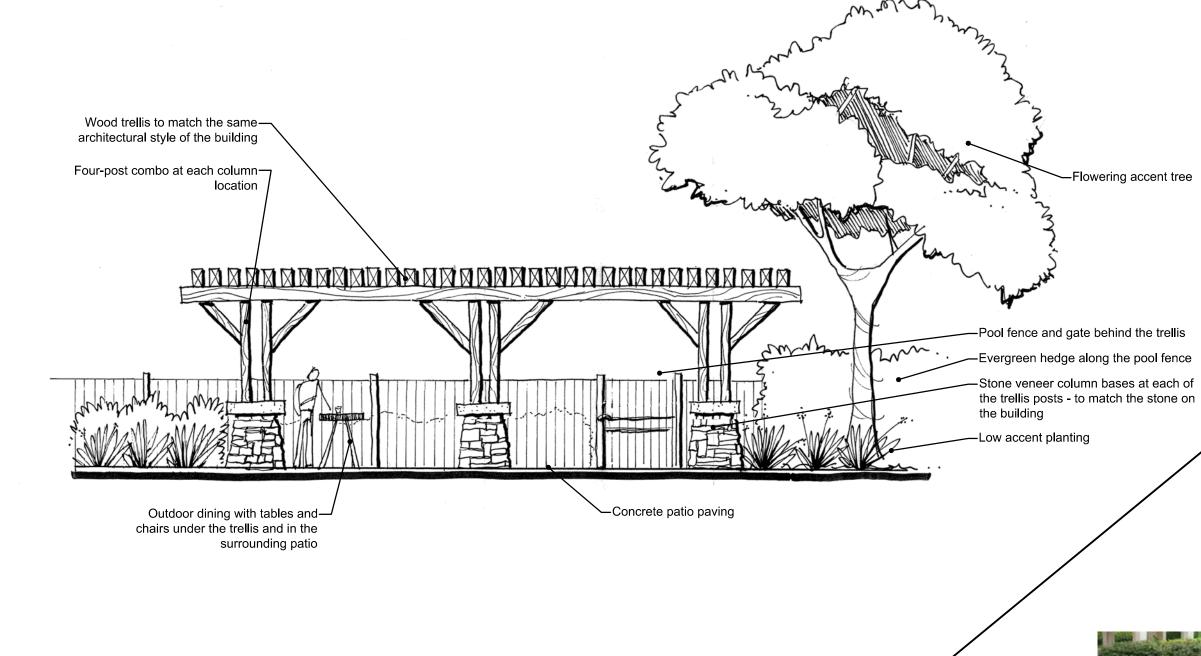


Pool Fencing - Glass fence adjacent to the Great Room - Grid Wire Fence around the rest of the pool



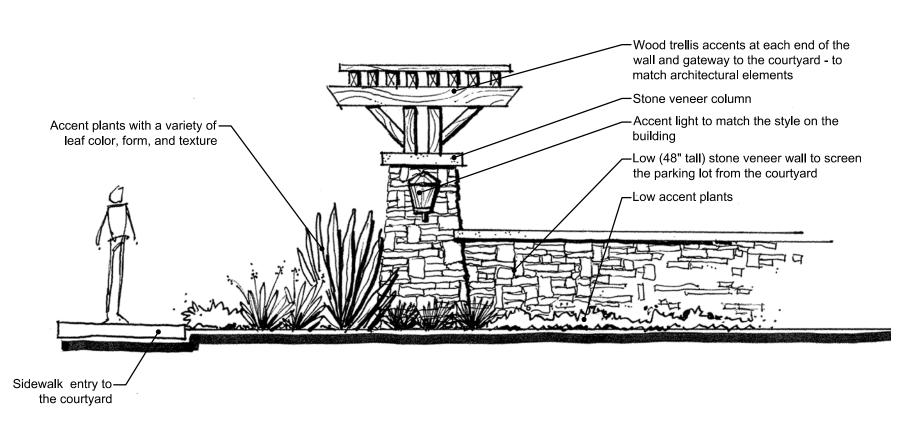


Fire Pits with Surrounding Cushion Seating



Wall at the End of the Lawn Area

Trellis in Barbeque / Outdoor Dining Area

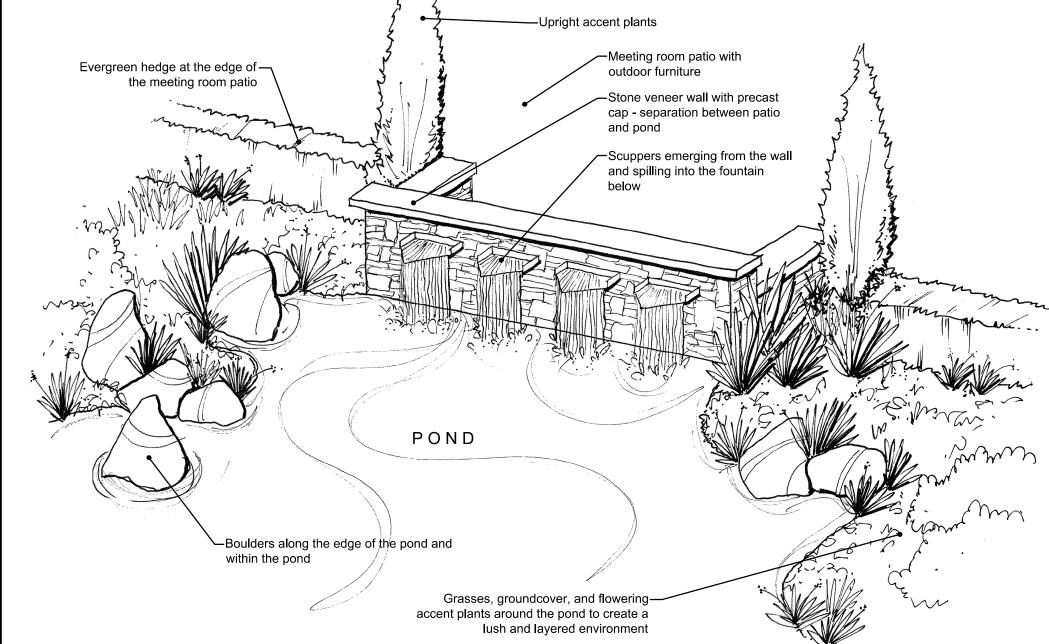












Outdoor Lounge Furnishings

Date: 03/14/2016 PJ#: 13-1550

SHEET NO.

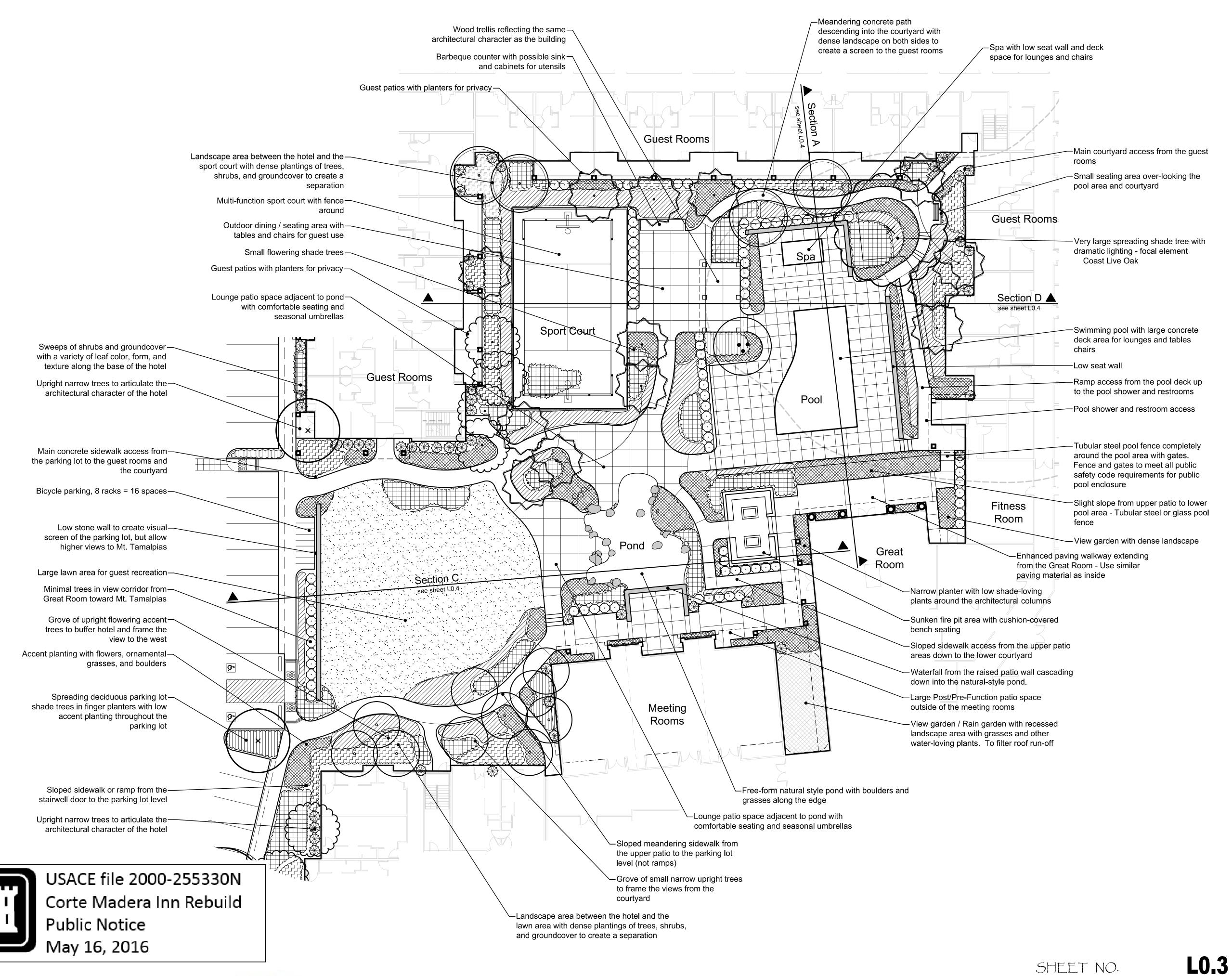


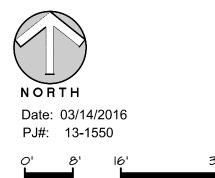


SPRINGHILL SUITES®

Narriott

Cascading Waterfall and Pond







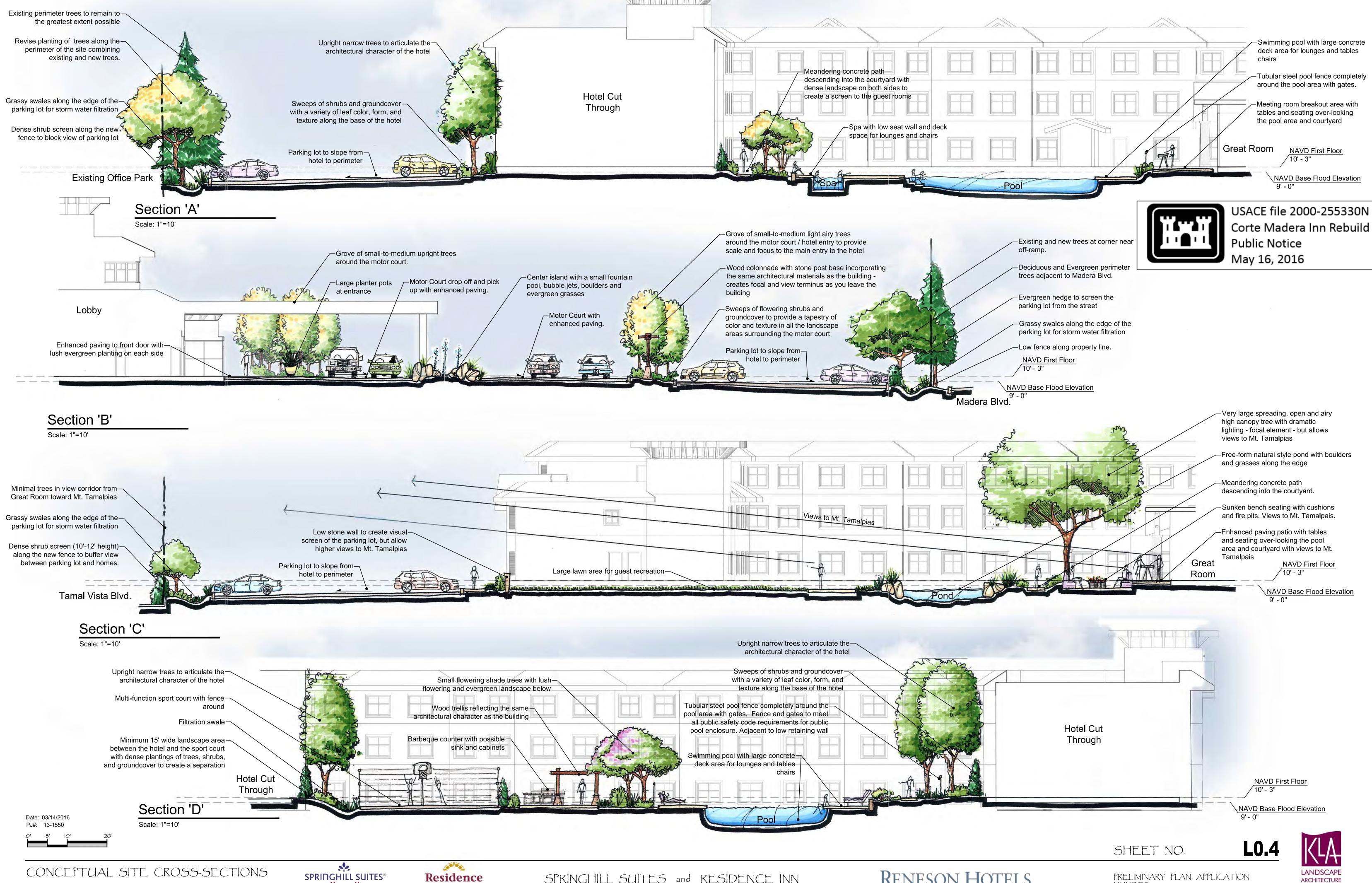












Landscape Concept

The landscape design concept for Marriott's Springhill Suites and Residence Inn is to provide an enjoyable and aesthetic space for the guests as well as the surrounding area. Plant material has been selected that performs well in the special conditions of Corte Madera (Sunset Zone #16/17). The plant material has also been selected to be cohesive with the design relative to the Hotel and the adjacent offices. Where possible, we are saving existing mature

Landscape includes minimal turf, primarily the functional lawn area in the courtyard and at the entry drive. Drought tolerant hardy shrubs and groundcover are proposed for the remainder of the landscape such as around the building and along the perimeter.

Special considerations have been provided in selecting plant material that respect the needs of the hotel as well as the guests. Clear and secure view corridors have been provided to ensure the safety of guests entering the building as well as moving through the parking lot. Dense perimeter landscape has been provided along the freeway and office adjacenies, but we have maintained the views to Mt. Tamalpias.

Total Landscape:

Site Landscape

Landscape Areas

Fescue (filtration) Area 13,526 sf

41,002 sf

61,251 sf

On-Site Planting Area

Lawn Area

Shrub Area

Total Landscape:

61,251 sf 238,273.2 sf Total Site Area:

Percentage of Site Landscaped: 25.7%

Preliminary Plant Palette

Trees										
Code Name	Scientific Name	Common Name	Quantity	Planting Size						
ACE OSA	Acer palmatum 'Osakazuki'	Japnaese Maple	9	24"-Box						
ARB MAR	Arbutus 'Marina'	Strawberry Tree	11	24"-Box						
BET JAC	Betula jacquemontii	Birch	48	24"-Box/15-Gal						
KOE BIP	Koelreuteria bipinnata	Chinese Flame Tree	5	24"-Box						
LAG ARA	Lagerstroemia fauriei 'Arapaho'	Red Crape Myrtle	15	24"-Box						
LAG MUS	Lagerstroemia fauriei 'Muskogee'	Crape Myrtle multi trunk	15	24"-Box						
LAU SAR	Laurus nobilis 'Saratoga'	Saratoga Laurel	18	24"-Box						
LIQ ROT	Liquidambar styracifloa 'Rotundiloba'	Sweet Gum	44	24"-Box/15-Gal						
MAG LG	Magnolia Grandiflora 'Little Gem'	Southern Magnolia	5	24"-Box						
MAG SOL	Magnolia soulangiana	Saucer magnolia	2	36"-Box						
PLA COL	Platanus acerfolia 'Columbia'	London Plane Tree'	5	24"-Box						
QUE AGR	Quercus agrifolia	California Live Oak	1	36"-Box						
SEQ SOQ	Sequoia sempervirens 'Soquel'	Redwood	26	24"-Box						
ULM PAR	Ulmus parvifolia	Chinese elm	1	36"-Box						

Shrubs

Tall Evergreen Screen Shrubs - 5 gal. Large shrubs of moderate to fast growth rate with dense evergreen foliage to create a screen with minimal maintenance and relatively low water use. Cotoneaster lacteus Contoneaster Escallonia 'Fradesii' Escallonia Nerium oleander Oleander Pittsporum tobira 'Variegata' Variegated Tobira Prunus caroliniana 'Bright 'n Tight Carolina Laural Cherry Xylosma congestum 'Compacta' Shiny Xylosma

Formal Upright Shrub - 15 gal.

Upright evergreen shrubs of moderate to fast growth, 3'-4' wide by 6'-10' tall to accentuate architectural forms, natural form requires minimal maintenance. Cuppressus sempervirens 'Tiny Towers' Dwarf Italian Cypress

Podocarpus macrophyllus 'maki' Long-leaf Yellow-wood Thuja occidentalis 'Emerald' American Arborvitae

<u>Low-to-Medium Formal Evergreen Hedge</u> - 5 gal. Small to medium evergreen shrubs of moderate to fast growth, 36"-48" spread and height, natural form requires minimal

> maintenance. Escallonia 'Newport Dwarf' Escallonia Hebe 'Wiri Blush' Ligustrum japonicum 'Texanum' **Texas Privet** Myrtus communis 'Compacta' Myrtle Olea europea 'Little Ollie' Little Ollie Olive Rhaphiolepis indica 'Jack Evans' India Hawthorn Rosmarius officinalis 'Majorca Pink' Rosemary

Low Parking Lot and In-fill Shrubs - 5 gal. Small to medium shrubs of moderate to fast growth, 24"-48" spread and height with accent foliage, flowering, form or texture, natural form requires

minimal maintenance. Arctostaphylos densiflorus 'Howard McMinn' Manzaneta Astelia chathamica Asetlia Dietes bicolor Fortnight Lily Chinese Fringe Flower Loropetalum chinensis 'Suzanne' Pittosporum tobira 'Turner's Varigated Dwarf' Dwarf Varigated Tobira Pittosporum tobira 'Wheeleri' Wheeler's Dwarf Tobira Rhaphiolepis indica 'Ballerina' India Hawthorn Rhododendron species - Azelea Azelea

Rosa 'Red Flower Carpet' Rose Focal Accent Shrubs and Grass/Grasslike Plants - 1 gal./5 gal. Small shrubs of moderate to fast growth, 12"-48" spread and 12"-36" height

with accent foliage, flowering, form or texture. Acanthus mollis Bear's Breech Astelia nivicola 'Red Gem' Asetlia Dietes bicolor Fortnight Lily Dianella tasmanica Flax Lily California Rush Juncus patens Liriope muscari Big Blue Lily Turf Mexican Feather Grass Nassella tenuissima Dwarf Fountain Grass Pennisetum orientale Phormium species Rosa 'Red Flower Carpet' Rose

Groundcovers

<u>lowering/Accent Groundcover</u> - 1 gal./5 gal Small shrubs of moderate to fast growth, 12"-30" spread and height with accent foliage, flowering, form or texture, natural form requires minimal

maintenance. Lily-of-the-Nile Agapanthus africanus Asparagus densiflorus 'Meyeri' Myer's Asparagus Aspidistra elatior Cast Iron Plant Clivia miniata Kaffir Lily Hemerocallis species Day Lily Big-Blue Lily Turf Liriope muscari Liriope muscari 'variegata' Variegated Lily Turf Germander Teucrium chamaedrys Tulbaghia violacea 'Silver Tree' Society Garlic

Spreading Low Groundcover - 1 gal. Small to medium shrubs of moderate to fast growth and spreading habit, 48"-8' spread and 8"-24" height, natural form and plant spacing requires

minimal maintenance. Arctostaphylus 'Emerald Carpet' Manzanita **Dwarf Coyote Bush** Baccharis pilularis Cephalophyllum 'Red Spike' Red Spike Ice Plant Cotoneaster dammeri 'Lowfast' Cotoneaster Festuca glauca Common Blue Fescue

Festuca mairei Marie's Fescue Juniperus sabina 'Cultivars' Juniper Trachelospermum asiaticum Star Jasmine

Clinging Vines - 1 gal. Vines that physically cling to walls to completely cover walls - such as trash enclosure. Ficus pumila Creeping Fig

Parthenocisus tricuspidata Boston Ivv Climbing Vines - 5 gal. /ines with tendrils that climb on trellises or run along the ground. **Evergreen Clematis** Clematis armandii

Clytostoma callistegioides Violet Trumpet Vine Lilac Vine Hardenbergia violacea Jasminum polyanthum Jasmine Trachelospermum jasminoides Star Jasmine

Lawn and Bio-swales

Mowed turf - dwarf fescue such as Bolero from Delta Bluegrass or equal. No-mow Fescue Bio-Filtration - sodded

No-mow fescue blend available from Delta Bluegrass or equal. Can also be native evergreen grass sod blend. In 'Rain Garden', near the meeting rooms, plants shall be selected that can thrive in soggy and shady

conditions, as well as, provide an attractive view garden.

The Preliminary Plant Palette represents a sampling of the types of shrubs, groundcovers, and vines that we anticipate to be appropriate for the location as well as the design style and overall theme. This is the list from which plant selection will be drawn from. Not all plants listed within this plant palette will be used in the final design and some plants not listed may be introduced. However, the planting design intent will remain consistent with this plan and plant palette.

California Fuchsia

Tree Root Barriers

All trees large spreading trees placed within 5' of hardscape (sidewalks and curb) are to have DeepRoot Model #UB 18-2 root barriers installed during tree installation. The following number of panels are to be installed with each tree in a linear manner along the edge of the hardscape per the size of tree as installed:

15 gallon trees: 4 panels 24" box trees: 5 panels 36" box trees:

Salvia species

Zauschneria californica

6 panels Sizes not listed above are to be installed with the quantity of panels as specified by the manufacturer.

Root Solutions RS-18 may be used as an alternate. Use the same quantities per tree sizes as listed above. 1(800)554-0914

Irrigation

NORTH

Date: 03/14/2016

PJ#: 13-1550

The entire site will be irrigated using a fully automatic system and designed to meet the City of Corte Madera and MMWD Water Efficient Landscape Ordinance (WELO -AB1881). The irrigation system will largely be low-volume design with limited use of pop-up sprays at turf areas and some key shrub areas. The system will include in-line valves, quick couplers, and gate valves. The irrigation controller will be a "smart" controller by Rainbird, Hunter, Irritrol, or equal. A complete irrigation design with these parameters will be provided with the improvement plans.

General Planting Notes

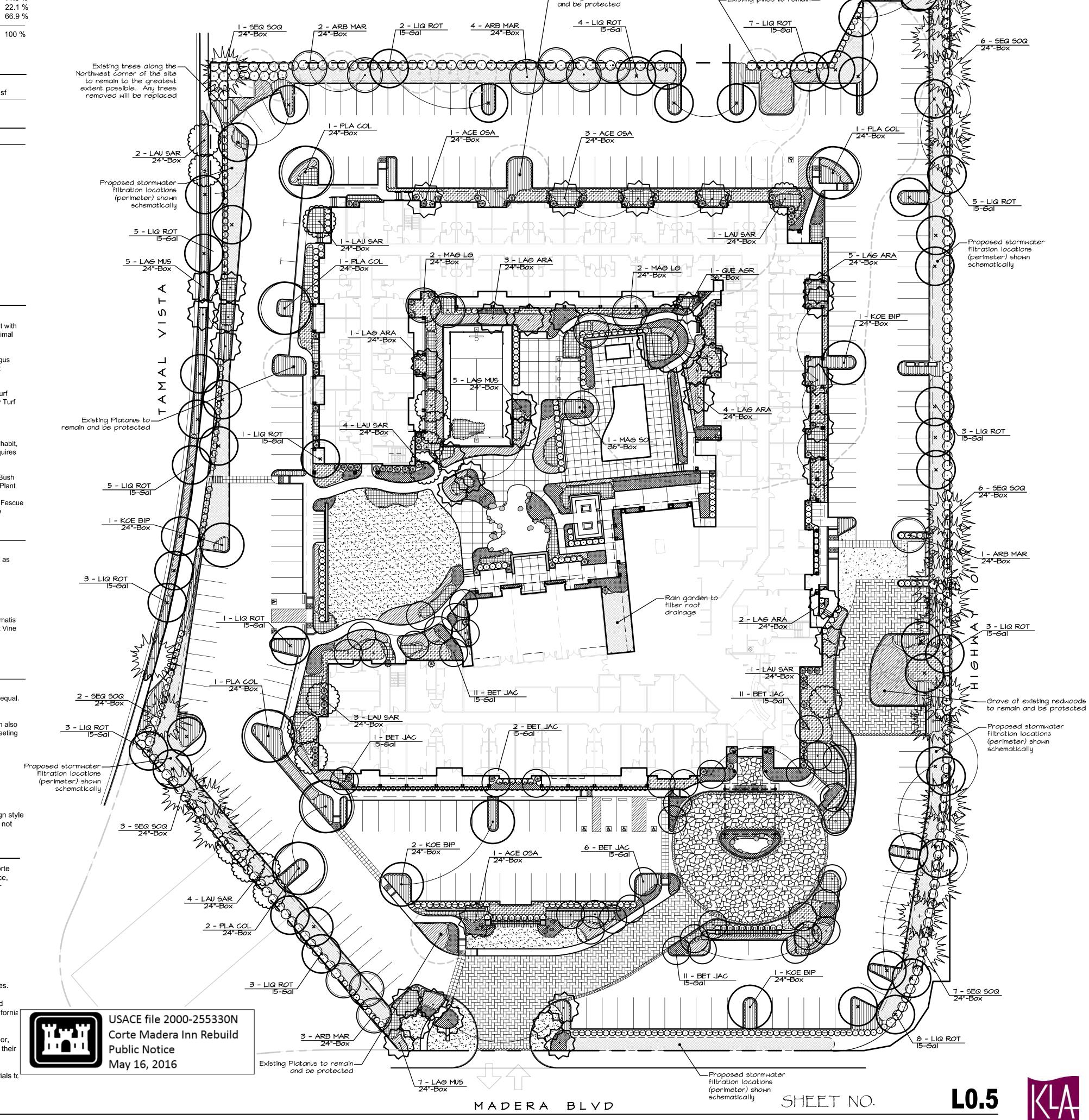
- 1. The landscape has been designed to be compliant with the Town of Corte Madera Landscape Standards, the Water Efficient Landscape Ordinance, Bay-Friendly Landscape Recommendations, the Marin Municipal Water
- 2. All planting areas to be top-dressed with min. 2" of bark mulch.
- functional lawn area in the courtyard and the entry drive.
- 4. Root barriers are to be installed on all trees within 5' of paved surfaces.
- requirements. Irrigation shall be designed to compliment the hydrozones.

6. Plants have been selected for their hardiness to the specific climate and

none are on the invasive species list. More than 50% of plants are California

- 7. Plants have been selected and placed to provide a tapestry of form, color, and texture with year-round interest. They have also been selected for the

- District requirements, and to blend with the surrounding landscape.
- 3. Turf area is less than 25% of the landscape area and is confined to the
- 5. Plant material has been grouped in hydrozones of similar water use
- natives or Mediterranean species.
- 8. Soil amendments and bark mulch shall be compost and recycled materials to



—Existing Platanus to remain

—Existing pines to remain











growth form, requiring minimal pruning and shaping.

the greatest extent possible.

Off-Site Alternatives

