









														SHRUBS/GROU	SYMBOL	⊙	2.22 2.23	A WY	M		TREES
SEDUM RUPESTRE 'ANGELINA'	SALVIA CLEVELANDII 'POZO BLUE'	ROSEMARINUS OFF. HUNTINGTON CARPET	ROSA 'ICEBERG'	TRADESCANTIA PALLIDA 'PURPLE HEART'	MUHLENBERGIA RIGENS	FESTUCA MAIREI	DIETES BICOLOR	CAREX DIVULSA	BACCHARIS PILULARIS PIGEON POINT	ANIGOZANTHOS SPP.	ALOE STRIATA	AGAVE PARRYI	AGAVE ATTENUATA	SHRUBS/GROUNDCOVERS FOR SUN AND PART SUN	SHRUBS / GROUNDCOVERS	- TEXTILIS GRACILIS	WASHINGTONIA ROBUSTA	_PLATANUS RACEMOSA	PHOENIX DACTYLIFERA MADJOOL	LAGERSTROEMIA INDICA	
GOLDEN SEDUM	POZO BLUE SAGE	PROSTRATE ROSEMARY	ICEBERG ROSE	PURPLE SPIDERWORT	DEER GRASS	ATLAS FESCUE	FORTNIGHT LILY	BERKELEY SEDGE	DWARF COYOTE BRUSH	KANGAROO PAW	CORAL ALOE	ARTICHOKE AGAVE	FOXTAIL AGAVE		COMMON NAME	ВАМВОО	MEXICAN FAN PALM	CALIFORNIA SYCAMORE	DATE PALM	CRAPE MYRTLE	
											20% 15 GAL @ 4"-0" OC.C	20% 5 GAL @ 30" O.C.	60% 1 GAL @ 18" O.C.		CONTAINER SIZE	24" BOX	18' BTW	36" BOX	15' BTW	36" BOX	

LANDSCAPED AREA	15,074 SF
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TOTAL SITE AREA	96,285 SF
PERCENT LANDSCAPED	16%

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2. ALL PLANT MATERIAL SELECTED FOR USE WILL BE	AND LITTER AND ALL PLANT MATERIAL SHALL BE MAN MATERIAL SHALL BE SATISFACTORILY TREATED OR RI
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LANDSCAPE AND IRRIGATION SYSTEM NOTES

- TAINIED BY THE OWNER. LANDSCAPED AREAS SHALL BE FREE OF DEBHIS ANTAINED IN A HEALTHY GROWING CONDITION, DISEASED OR DEAD PLANT REPLACED PER THE CONDITIONS OF THE PERMIT.
- OF A TYPE KNOWN TO BE SUCCESSFUL IN THE AREA OF SIMILAR CLIMATIC AND
- COLOR FROM PLANT FOLIAGE, BARK OR FLOWERS WILL BE UTILIZED TO CREATE A FRIENDLY, WARM AND VISUALLY EXCITING LANDSCAPE ENVIRONMENT. THEMATIC COLOR SCHEMES WILL BE UTILIZED IN DEVELOPING PROJECT IDENTITY.

751 Medical Center Court Chula Vista, CA 91911 T 619.502.5800

CITY OF CULA VISTA
DEPARTMENT OF PLANNING & BUILDING
BUILDING DIVISION CONDITIONAL USE PERMIT

- PLANTING WILL BE DESICHED TO OBSCURE UNDESTRABLE WEWS (AUTOMOBILES, STORAGE, MAINTENANCE, UTILITY AREAS, ETC.) ADD VISUAL INTEREST TO THE SITE.
- ALL SOILS WILL BE FERTILIZED, AMENDED AND TILLED TO CONFORM TO RECOMMENDATIONS MADE BY A SOIL TESTING LABORATORY AND/OR LANDSCAPE ARCHITECT IN ORDER TO PROMOTE HEALTHY AND VIGOROUS PLANT GROWTH.

ROOT BARRIERS SHALL BE INSTALLED FOR ALL NEW TREES WHICH ARE PLACED WITHIN 5"-0" OF HARDSCAPE IMPROVEMENTS, SUCH AS WALKS, CURBS, OR STREET PAVEMENT, ROOT BARRIERS SHALL NOT BE WRAPPED AROUND THE ROOTBALL OF THE TREE

- MULCH REQUIRDLENTS ALL RECURRED PLANTING AREAS SHALL BE COVERED WITH MULCH TO A MINIMUM DEPTH OF 3" EXCLUDING SLOPES RECURRING VEGETATION AND RACES PLANTED WITH GROUND COVER. ALL EXPOSED SOIL AREAS WITHOUT VEGETATION SHALL ALSO BE MULCHED TO THIS MINIMUM DEPTH.
- ALL LANDSCAPE AND REGISTRON SHALL CONFORM TO THE CITY OF CHILLA NISTA, WATER CONSERVATION ORDINANCE AND CITY CHILLA NISTA LANDSCAPE MANUAL LANDSCAPE STANDARDS AND ALL REGIONAL STANDARDS FOR LANDSCAPE INSTALLATION MANTENANCE.
- REGALTION STEDIS MILL RE ERRAMENT RECOM ROSCUD ALFONATO. SETTILS ACCUANT FOR THE ESTABLEMENT AND MANITEMANC OF ALL FANN METHOD. HERS STEDIS MILL RESINSTALL DIS SOON AS PROFICED REGALING AND REGALING TO STRUCTURES, ROADWAYS, ENTRES AND ACTIVITY AREAS WILL REGALING TO STRUCTURES, ROADWAYS, ENTRES AND ACTIVITY AREAS WILL REGALING TO STRUCTURES, ROADWAYS, ENTRES AND ACTIVITY AREAS WILL REGALING AND ACTIVITY AND ACTIV
- REMOLTION FOR ON-FRONCE PLANTING AFEAS SHALL HUILZE SUP-SHEVAZE OR SPRINGLEY / BERBEER SYSTEMS, SHRINGEY/ BERBEER HEADS SHALL BERGONOT TO THE LUNGSCHE EISSIN PLANT HATEFURK AUGUREDHYS AND PUBLIC HEALTH AND SHOWN BERGONOTH BERG
- PRIOR TO DEMOLTION OF PANEMENT ON—SITE, IDENTIFY AND PRESERVE OR RELOCATE ANY DATE STAMPS OR HISTORIC MARKINGS IN SIDEWALKS/PANNIC. NO IRRIGATION RUN-OFF SHALL DRAIN OFF SITE INTO THE PUBLIC RIGHTS-OF-WAY, STREETS, DRIVES OR ALLEYS. NO CONNECTION SHALL BE MADE TO ANY STORM WATER SEWER SYSTEMS WITHOUT PROPER BEST MANAGEMENT PRACTICES.

avrpstudios

MICHAEL BAKER INTL CIVIL ENGINEER 9755 Claimont Mess Bird San Diego, CA 92124 T 858,614,5000 703 16th Street, Sulte 200 San Diego, CA. 92101 T 619.704.2700 SMITHGROUP JIR

550 South Hope Street, Sulte 1950 Los Angeles, CA 90071 213,228,6900 www.smithgroupjir.com

HENSEL PHELPS

General Contractor 9404 Genese Avenue, Sulte 140 La Jola, CA 92037 T 619 717 8650

- MANUALM REE/MAPROVEMENT SEPARATION DISTANCE: TRAFFIC SIGNALS / STOP SIGN 20FEET, SEMER LINES 10 FEET, UNDERGROUND UTILITY LINES 5 FEET, ABOVE GROUND UTILITY STRUCTURES 10 FEET, DRIVEWAYS 10 FEET, INTERSECTIONS 25 FEET.
- 14. LANDSCAPE FINISH GRADING OBJECTIVES WILL INCLUDE POSITIVE SURFACE DRAINAGE OF PLANTED AREA THROUGHOUT THE SITE

## LANDSCAPE DESIGN STATEMENT

The new Sharp Healthcare Ocean New Tower project has been developed with the intent to integrate new building with existing landscape, effectively blending the exterior landscape with arrival experience for potlents. This includes creding social spaces convenient to the building, relaxing gardens near the new tower. This integration between the interior and exterior environments connects patients, visitors and staff to the nature environment throughout the day to contribute to the healing process for patients and the well-being of staff and visitors.

SHRUBS/GROUNDCOVERS FOR SHADE

KLEINIA

ACORUS GRAMINUS 'OGON' ACACIA COGNATA COUSIN ITT WESTRINGIA F. MORNING LIGHT

50% 5GAL @ 30"O.C. 50% 1 GAL @ 18"O.C.

IRIS DOUGLASIANA

LIRIOPE MUSCARI 'BIG BLUE' DIANELLA TASMANICA SILVER STREAK ASPARAGUS DENSIFLORUS 'MYERS'

LILY TURF

Arrival Experience:

The site design focuses on creating clarity and simplicity of arrival sequence for the site design focuses, trips and allows the control trips and control wheeling the guest to be in a more reduced state of midd. This can be archived by architectural and landscape devices to control wees and provide landmarks and orderations devices that make way finding more inclured.

Vew Management:

By carefully developing attractive landscape screening devices and plant selections we can eliminate unattractive views and create a sense of calming beauty to all in stress reduction for patients and visitors. This is a coordinated effort of all the design disciplines to facus on a high quality experience for patients and guests.

LEYMUS CONDENSATUS JUNCUS PATENS IVA HAYESIANA CAREX SPISSA

WILD RYE

CHAPARRAL YUCCA

CALIFORNIA GRAY RUSH

10% 15GAL @ 4"-0"O.C. 40% 5GAL @ 30"O.C. 50% 1 GAL @ 18"O.C.

HAYES IVA SAN DIEGO SAGE STAR JASMINE DOUGLAS IRIS SILVER STREAK FLAX FOXTAIL FERN YELLOW-LEAVED CALAMUS LITTLE RIVER WATTLE COAST ROSEMARY

YUCCA WHIPPLEI

The site design creates colorful and fragrant gardens to maximize patient and visitor exposure to living plant environments for restrictive and air quality benefits. Special attention was pold to the waiting across of the second floor. Outdoor viswing gardens, although non-accessible are located adjacent to the waiting opens to provide access to natural light and garden wisws. Taller planters with bomboo plants will provide green backdrop as part of patient entrance experience as well as allow priority for the existing patient owns. Smaller planters with mix of shade plants will beautify the space, adding action and movement.

Sustainable Goals for Healthcare Sustainability to design team approached this project with numerous sustainability to objectives driven by the intent to achieve maximum sustainable goals for Healthcare, Growing research studies indicate aposaure to natural elements improves and accelerates the healting process and, in turn, reduces the length of story for process the healting process goal in turn, reduces the elegith of story for process and in turn, reduces the elegith of story for process to providing potential direct maximum developed with a conditional process to providing potential direct access to natural elements and creating comfortable areas for respite.

Varying low-water plant polettes are used across the site to account for differing sun/shade patterns, wind conditions, screening needs and similar uses. Both native and adapted plants provide habitat value and help to connect the site with open space corridors to the east and north. Specific goals for austainability include:

- Low water use, integrated pest management
- Native and adapted vegetation, creating habitat value
- Low heat island effect

- Areas for "connection to the natural world"

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MECHANICAL / ELECTRICA 5870 Obedin Drive San Diego, CA 92121 T 858.597.0555

Webb Foodservice Design FOOD SERVICES CONSULTANT 130 S. Prospect Avenue Tustin, CA 92780 T 714 508 1890

DEGENKOLB STRUCTURAL ENGINEER 225 Broadway, Suite 1325 San Diago, CA 92101 T 619,515,0299

2122 Hancock Street San Diego, CA 92110 T 619 681 0090

SPURLOCK POIRIER

S. SUBMITTAL: 11-20-2015 RE-SUBMITTAL: 1-29-2016 RE-SUBMITTAL: 5-08-2016 RE-SUBMITTAL: 7-05-2016

COSENTINI FIRE PROTECTION / FLS C 529 S. Broadway Street Los Angeles, CA 90013 T 949,809,5040

KEYPLAN

PROJECT NORTH

PLANTING LEGEND NOTES

1/25/16 11:20:50 AM

Plot Date

ROJECT NUMBER

1" = 20' 0"

L3.01