

5-STORY, LIFESTYLE HOTEL

SUNNYVALE, CALIFORNIA 725 SOUTH FAIR OAKS AVE, SUNNYVALE, CA 94086

SPECIAL DEVELOPMENT PERMIT

9/4/2015

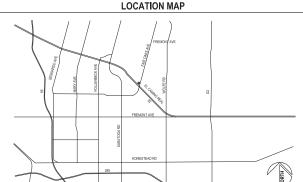
PLANNING & ZONING INFORMATION

ZONING MAP	
ZONING MAP REFER INCOMES I LOCATION REFER REF R	

AC HOTEL

(2) SECOND

SURFACE (not in structu



17,540 19,000 19,000 17,150 16,930

NET'SE NOTES
16,877 * 8 mobility and 14 communicati
18,350 accessible rooms per 2013 CBC
18,350 Chapter 11B
16,690 PLUS 1,691 SF POOL DECK

16,280

86,547

AREA / GUESTROOM SUMMARY

4,570 15,654 15,260 13,880

13,880

2,020 2,100 2,100 2,000 1,780

PANIO ARRE DIMENSI PANIO ARRE 20 20 05 F UNDERGREGUAD PANION AREA AND AGRICULTS SAN OCHERD ARREPORTE COURSES B 965 F PROPOSED LIDA REA- GROUND FLOOR GROUND FLOOR THAN FLOOR THAN FLOOR FLOOR THAN FLOOR THA	DINFERSY PARCHIC PARCH CONCERN PARCH CONCERN CONCERN CONCERN	LANDSCAPE AREA:	12,875 SF
Underground Presspor AREA A1779 SF COVERD MARKEY/PRITE COURTED FROMODED BLOD AREA GROWN DUTOR GROWN DUTOR THOSE SF FAURITH FOOR 11 999 SF FAURITH FOOR 11 999 SF FAURITH FOOR 15 999 SF FAURITH FOOR 15 999 SF FAURITH FOOR 15 999 SF TOTAL BASE ST TOTAL TOTAL TOTAL ST TOTA	UNDERGRADURD PRINCIPAL AREA AND AGREEMENT BLAN 41/70 SF COVERS AREA-POSTED COVERED BY 95 SF PROPOSED BLOD AREA- GROUND 1000 FF THOSE TO ST TO	PAVING AREA:	6,634 SF
AND BASEMENT BOJA 41770 SF ONCHED MERSON TEOR WAS 69 PROPOSED BLOD AREA GROWN FLOOR BECOMM FLOOR FOURTH FLOOR FOURTH FLOOR FOURTH FLOOR FOURTH FLOOR FOURTH FLOOR FAR. 1/44 LISA AREA LISA LISA	AND BASEMENT E.O.M. 4.1705 F OCHERIO AREA/POTTE COCKERS DISGS F PROPOSED BLOG AREA GRANN TO COCKET AREA GRANN TO COCKET BECOM TO COCKET BECO	DRIVEWAY PARKING AREA:	20,200 SF
PROPOSES BLOD ABEN- GROND FLOOR 17.500 SF SECTION FLOOR 19.000 SF SECTION FLOOR 19.000 SF SECTION FLOOR 19.000 SF SECTION FLOOR 19.000 SF SECTION FLOOR 1.000 SF SECTION FLOOR 1.000 SF SECTION 1.000 SF SECTION FLOOR 1.000 SF SECTI	PROPOSED BLOG ABEA GROWTH COOK 17.500 SF BECOND FLOOR 17.500 SF BECO		41,770 SF
GROUND FLOOR 17,540 ST SECOND FLOOR 19,000 ST SECOND FLOOR 19,000 ST SECOND FLOOR 19,000 ST SECOND FLOOR 19,000 ST SECOND FLOOR 19,100 ST	GROWD FLOOR 1500 F 1540 SF 1520 M 100 T 1540 SF 1520 M 100 T 1540 SF 1520 M 100 SF 152	COVERED AREA(PORTE COCHER)	E) 965 SF
OVER CONCRETE PODIUM USE AND OCCUPANCY: MIXED (A2, B, R-1)	OVER CONCRETE PODIUM USE AND OCCUPANCY: MIXED (A2, B, R-1)	GROUND FLOOR SECOND FLOOR THIRD FLOOR FOURTH FLOOR FETH FLOOR TOTAL	19,000 SF 19,000 SF 17,190 SF 16,800 SF 89,820 SF
		TYPE OF CONSTRUCTION:	
NON-SEPARATED OCCUPANCIES		USE AND OCCUPANCY:	

PROJECT NARRATIVE

PROJECT ANRATTY:
THE PROVIDED LESSTEE SHITE IS LOCATED ON THE SOCTIMEST CORREST OF THE SOCTIMEST CORREST COR

THE REQUIRED 149 PARKING SPACES WILL BE PROVIDED ON SITE AT GRADE AND IN A SUBTREMANEAM PREMADE GRADE. ACCESSED AN ARME POLICA ACCIDITIONAL PROPRINGS SPACES. ARE PROVIDED. THE MOUNTAIN SEALONS FESTIVE MILL NOT VALUE FEGISTRIAN, EQUILATION REPORTS FINAL TO PERE STATEMENT OF THE PROPRING SPACES AND SEATING AREAS ARE PROPOSED AMOUNT DE PROVIDED AND SPACES FINAL SHADE AND SEATING AREAS ARE PROPOSED AMOUNT DE PROVIDED AND SEATING AREAS ARE PROPOSED AMOUNT DE PROVIDED AND SEATING AREAS ARE PROPOSED.

ADDITIONAL FORMS & REPORTS

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STANDARD APPLICATION FORM
CHANGE OF USE FORM
CHANGE OF USE FORM
GREEN BULDING CHECKLIST
PROJECT DATA SHEET COMMERCIAL
STORM WATER MANAGEMENT PLAN DATA FORM
USE PERMIT SOP JUSTIFICATIONS
WATER-GFFFCENT LAMDSCAMING CHECKLIST

PROJECT DATA

54.578 SF (1,2529 ACRE

211-01-046

7,782 SF

ASSESSOR'S PARCEL NO:

LOT AREA

DEVELOPMENT PERMIT FILE NO:	2015-7303
LOCATION OF PROPERTY:	NORTHWEST CORNER OF EAST EL CAMINO REAL AND SOUTH FAIR OAKS AVENUE
ZONING:	C2-ECR (HIGHWAY BUSINESS, EL CAMINO REAL COMBINING DISTRICT)
GENERAL PLAN DESIGNATION:	PRECISE PLAN FOR THE EL CAMINO REAL (COMMUNITY CENTER NODE)
PROPOSED USE:	5-STORY HOTEL - 182 ROOMS - WITH UNDERGROUND PARKING (AC HOTEL, BY MARRIOTT) (ALLOWED BY USE PERMIT)
BUILDING SETBACKS:	FAIROAKS AVENUE FRONTAGE: 15' EL CAMINO REAL FRONTAGE: 15'
SIDE:	SIDE ADJACENT RESIDENTIAL: 20' 6'
HEIGHT REQUIREMENT:	8 STORY MAXIMUM - 75 FT MAXIMUM (HOTELS ALLOWED TO EXCEED 75 O' HT WITH USE PERMIT)
F.A.R. REQUIREMENT:	NONE, DENSITY LIMIT BASED ON LOT COVERAGE & HEIGHT
LOT SIZE REQUIREMENT:	2 ACRES
LOT COVERAGE REQUIREMENT:	35% MAXIMUM (19,103 SF)
PAVEMENT COVERAGE REQUIRE)	MENT: 45% MAXIMUM (24,580 SF)
LANDSCAPE COVERAGE REQUIRE	MENT: 20% OF LOT MIN. OR 10% BLDG. AREA (10,916 SF)
LANDSCAPE FRONTAGE REQUIRE	MENT: 15 FT LANDSCAPE FRONTAGE MIN.
SHADING REQUIREMENTS: 50% 0	OF PARKING LOT SHADED WITHIN 15 YRS, OF PLANTING
REQUIREMENTS FOR PROPOSED RESIDENTIAL ZONING DISTRICT N	NONRESIDENTIAL USE DEVELOPMENT THAT IS ADJACENT TO A OT COMBINED WITH ECR:
BUFFER AREA IS RE MASONRY WALL OF THE HIGHEST ADJO	CLANDSCAPING, A TWENTY-FOOT WIDE LANDSCAPED OURIED, THE PROPERTIES SHALL BE SEPARATED BY A AMMINUM HEIGHT OF EIGHT FEET, AS MEASURED FROM NING GRADE. OF TRASH BOYL O'SHIPES, BLI LINAINING ABEAS AND TRASH OF TRASH BOYL O'SHIPES, BLI LINAINING ABEAS AND TRASH

(A)	BUFFER WALLS AND LANDSCAPING, A TWENTY-FOOT WIDE LANDSCAPED BUFFER AREA IS REQUIRED. THE PROPERTIES SHALL BE SEPARATED BY A MASONRY WALL OF A MINIMUM HEIGHT OF BIGHT FEET, AS MEASURED FROM
(R)	THE HIGHEST ADJOINING GRADE. LOADING AREAS AND TRASH ENCLOSURES, ALL LOADING AREAS AND TRASH
(0)	ENCLOSURES SHALL BE SET BACK A MINIMUM OF TWENTY FEET FROM THE PROPERTY LINE.
(C)	LIGHTING LIGHT STANDARDS LOCATED WITHIN A REQUIRED LANDSCAPED BUFFER SHALL NOT EXCEED EIGHT FEET IN HEIGHT, AND SHALL NOT EXCEED FIFTEEN FEET IN HEIGHT OUTSIDE OF THE BUFFER.

REQUIRED PARKING 0.8 PARKING STALLS PER ROOM, MAXIMUM 1.2 PARKING STALLS PER ROOM, MINIMUM TOTAL REQUIRED PARIGNS: 182 ROOMS X 0.9 STALLS = 146 STALLS, MINIMUM 182 ROOMS X 1.2 STALLS = 219 STALLS, MIXIMUM

150 STALLS PARKING PROVIDED:

ACCESSIBLE PARKING STALLS:
REQUIRED (ENTIRE SITE): 5 STALLS, (INCLUDING 1 VAN ACCESSIBLE STALLS)
PROVIDED (ENTIRE SITE): 8 STALLS, (INCLUDING 2 VAN ACCESSIBLE STALLS) CAL GREEN DESIGNATED PARKING: 5,106,5,2 150 PARKING STALLS REQUIRES 11 SPACES TO BE DESIGNATED FOR A ANY COMBINATION OLOW EMITTING, FUEL EFFICIENT, AND CARPOOLI VAN POOL VEHICLES

DESIGNATED PARKING PROVIDED: 11 CAL GREEN DESIGNATED PARKING STALLS BICYCLE PARKING: 5% OF VEHICLE SPACES (219 VEHICLE PARKING STALLS X 5%) = 11 STALLS 11 BICYCLE PARKING SPACES REQUIRED

6 RACKS PROVIDED: 1 RACK= 2 BIKES 12 BICYCLE PARKING SPACES PROVIDED REQUIRED LOADING AREAS

REQUIRED COMMON REAS I LOADING AREA REQUIRED (MINIMUM 10 FT X 35 FT) MINIMUM 10 FT FROM BUILDING MINIMUM 20 FT FROM PROPERTY LINE I LOADING AREA PROVIDED

APPLICABLE CODES

L4.01 L5.01 L6.01 L7.01

COVER SHEET

COVER SHEET
LANDSCAPE PLAN
CONCEPTUAL SECTIONS
TREE REPLACEMENT PLAN
PLANTING PLAN
HYDROZONE PLAN

SHADE ANALYSIS PLAN

PARKING LEVEL PLAN
GROUND FLOOR PLAN
GROUND FLOOR PLAN
THROP FLOOR PLAN
FOURTH FLOOR PLAN
GUESTROOM PLAN
GUESTROOM PLAN
BULDING LEVATIONS - SOUTH & EAST
BULDING ELEVATIONS - SOUTH & WEST
BULDING PERSPECTIVE

BUILDING PERSPECTIVE W/O TREES BUILDING SECTIONS BUILDING SECTIONS MATERIALS & FINISHES PROJECT RENDERINGS PROJECT RENDERINGS

SUNNYVAL / INDEX SHEET

PROJECT DIRECTORY

ARCHITECT

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LANDSCAPE ARCHITECT

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SHEET INDEX

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COVER SHEET SUNNYVALE DESIGN GUIDELINES SUNNYVALE DESIGN GUIDELINES SUNNYVALE DESIGN GUIDELINES

SUNNYVALE DESIGN GUIDELINES
SUNNYVALE DESIGN GUIDELINES
EXISTING SITE PLAN
SITE DEMOLITION PLAN
SITE PLAN
MCINITY ACCESS PLAN
TRASH ACCESS PLAN
SOLAR ANALYSIS
EXISTING SITE PHOTOS

.CIVIL.

TITLE SHEET / GENERAL NOTES
EXISTING CONDITIONS / TREE REMOVAL PLAN
PRELIMINARY SITE PLAN (& CROSS SECTIONS)
PRELIMINARY ORADING
PRELIMINARY UTELITY PLAN
PRELIMINARY STORM WATER PLAN
FIRE ACCESS EXHIBIT

LANDSCAPE.

ARCHITECTURAL.

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