SOUTH COAST DISTRICT OFFICE 301 E. OCEAN BLVD., SUITE 300 LONG BEACH, CA 90802-4830

(562) 590-5071

CALIFORNIA COASTAL COMMISSION

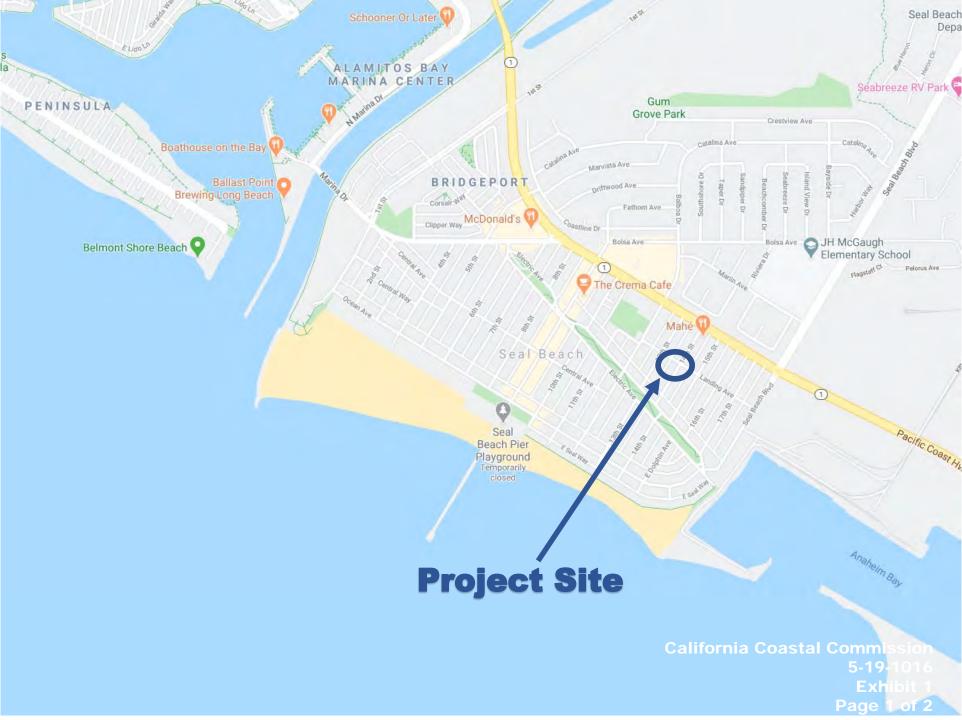
Th7a

5-19-1016 (Mangan) August 13, 2020

EXHIBITS

Table of Contents

- Exhibit 1 Vicinity Map and Project Location
- Exhibit 2 Project Plans
- Exhibit 3 CoSMoS Analysis



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Landing Avenue

14,th Street

Project Site

Building Area

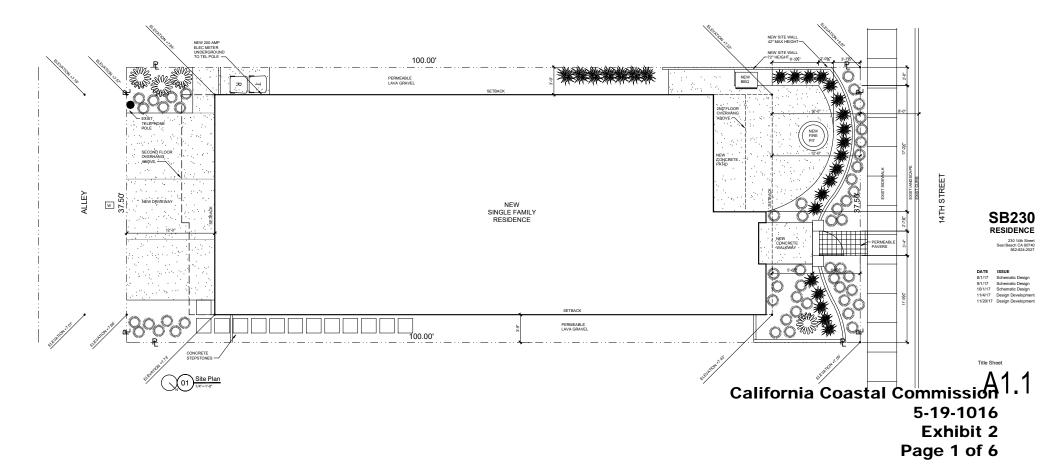
First Floor (Habitable)	1490 sf
Second Floor (Habitable)	1988 sf
TOTAL	3478 sf
First Floor Garage	645 sf

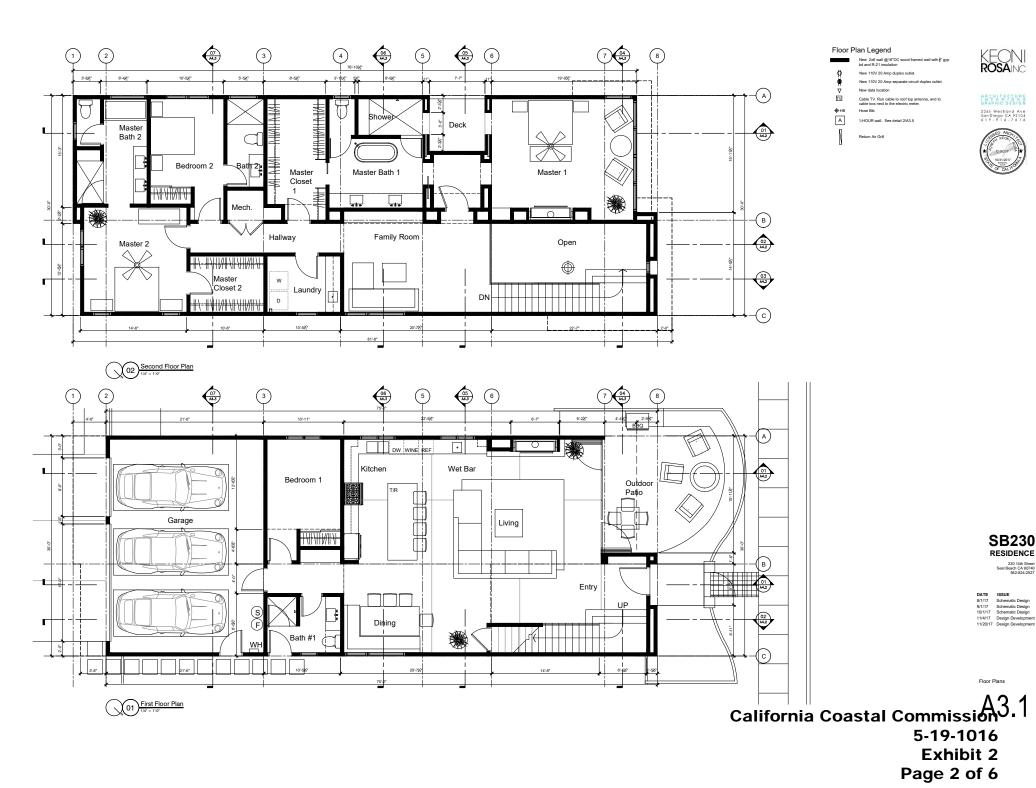
Landscape / Permeable Area

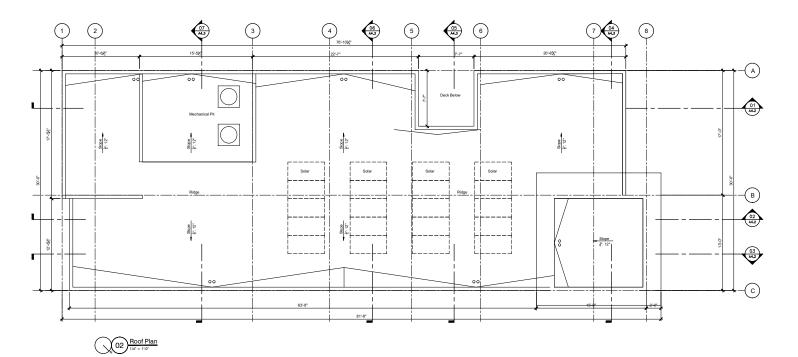
	Required	Provided
Total Front Yard	450 sf	-
50% Landscape	225 sf	261.6 sf
60% Permeable	270 sf	283.2 sf
15% Permeable Total Site	562.5 sf	900 sf

Sheet Index		Project Description	Demoli	
A1.1 A3.1 A3.3 A4.1 A4.2	Floor F Roof P Elevati	lan ons		detach story si bathroo
A4.2 A4.3	Section Section		APN	043-13
Owner		Don Mangan	Legal Description	Lot 30 Anahei Miscell
		401 S. Harbor Blvd. F385 La Jabra CA 90631 562-824-2527	Lot Size Zone Side Yard Setback	3750 s RHD20 10% of
Architect		Keoni Rosa, Inc. 2266 Westland Ave. San Diego CA 92104 619-916-7616	Rear/Alley Setback Front Setback Height	24"-0"- Second 12'-0" a 25' R-3
Structural E	ingineer	Simply Strong Engineering 4020 30th St. San Diego CA 92104	Occupancy type Construction type Sprinklered	K-3 V-A No
Title 24 Con	sultant	858-344-4534 Title 24 Consultants P.O. Box 711307 San Diego, CA 92171 Phone: (619) 504-5610	Lot Coverage Number of stories Applicable Codes	75%, (s 2 The de Reside Califorr the follo

n	Demolish an existing single family residence and detached garage built in 1941. Construct a new 2 story single family residence with 5 bedrooms, 4 bathrooms and a 3 car garage.	KEONI ROSA inc
	043-132-24 Lot 30 and the south half of lot 32, Block 211 Anaheim Bay Tract, Book 9, Page 10,	ARCHITECTURE IN TERIORS GRAPHIC DESIGN
i.	Miscellaneous Mapis, Records of said county 3750 sf R1D20 10% of lot width (3-9°) 3-0° minimum 24*0°- alley width (12-0°) = 12-0° Second Floor may encreach 4-6° 12-0° average, Minimum 6-0° 25° R-3	2265 Westland Ave sonDiego CA 92104 619 - 916 - 7616
	V-A No 75%, (subject to providing required setbacks) 75%, (subject to providing required setbacks) 71 de design is according to the 2013 California Residential Code and, when applicable, the 2013 California Building code. Project shall comply with the following codes: 2015 California Electrical Code 2015 California Electrical Code 2015 California Building Code. 2015 California Building Code 2015 California Building Energy Efficiency Standards 2015 California Building Code 2015 California Fire Code	









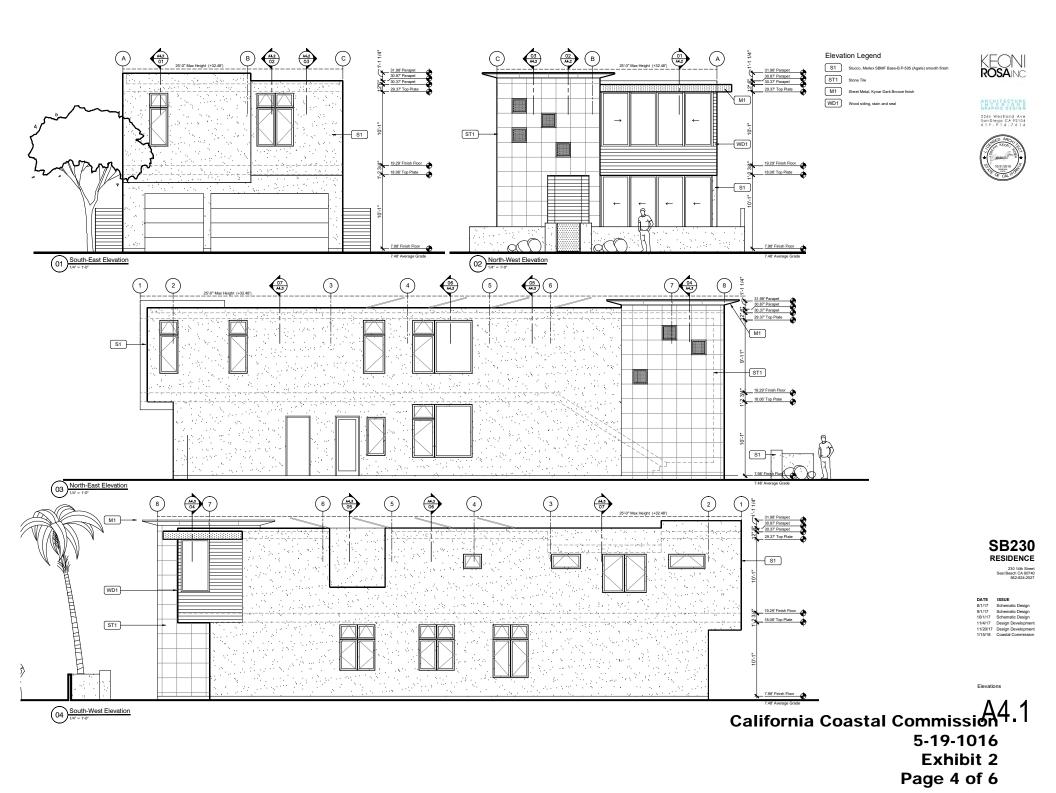
KEONI ROSAINC

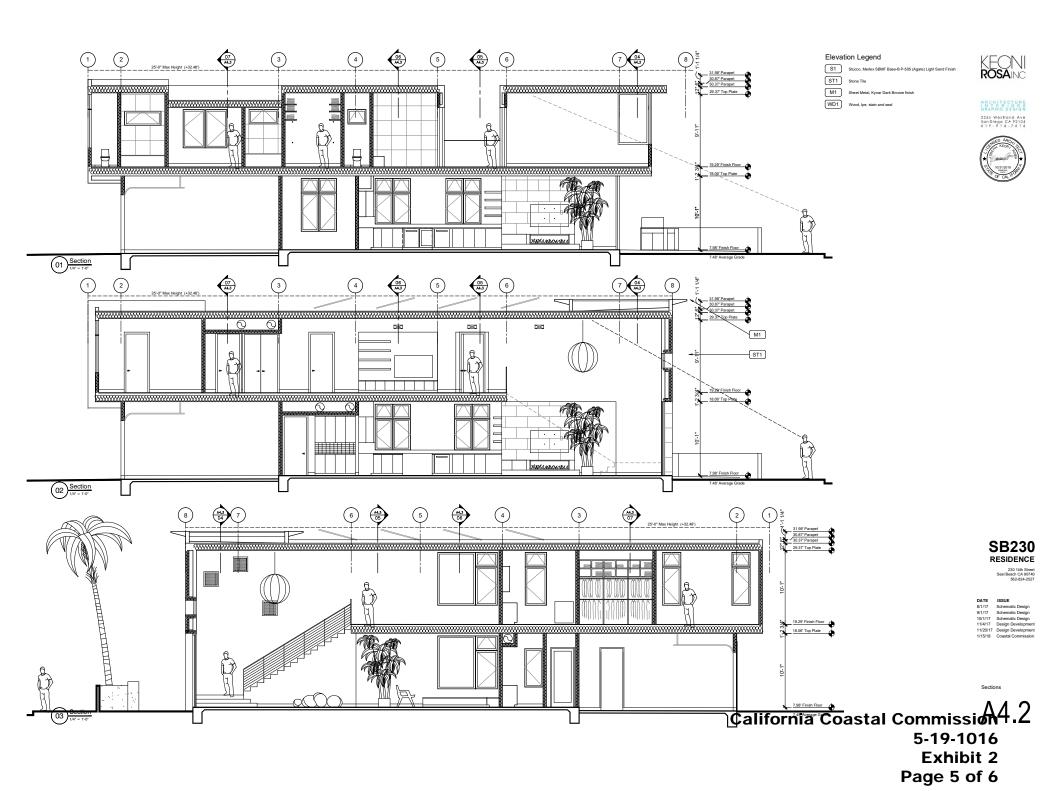
SB230 RESIDENCE 230 14th Street Seal Basch CA 90740 952824-2527

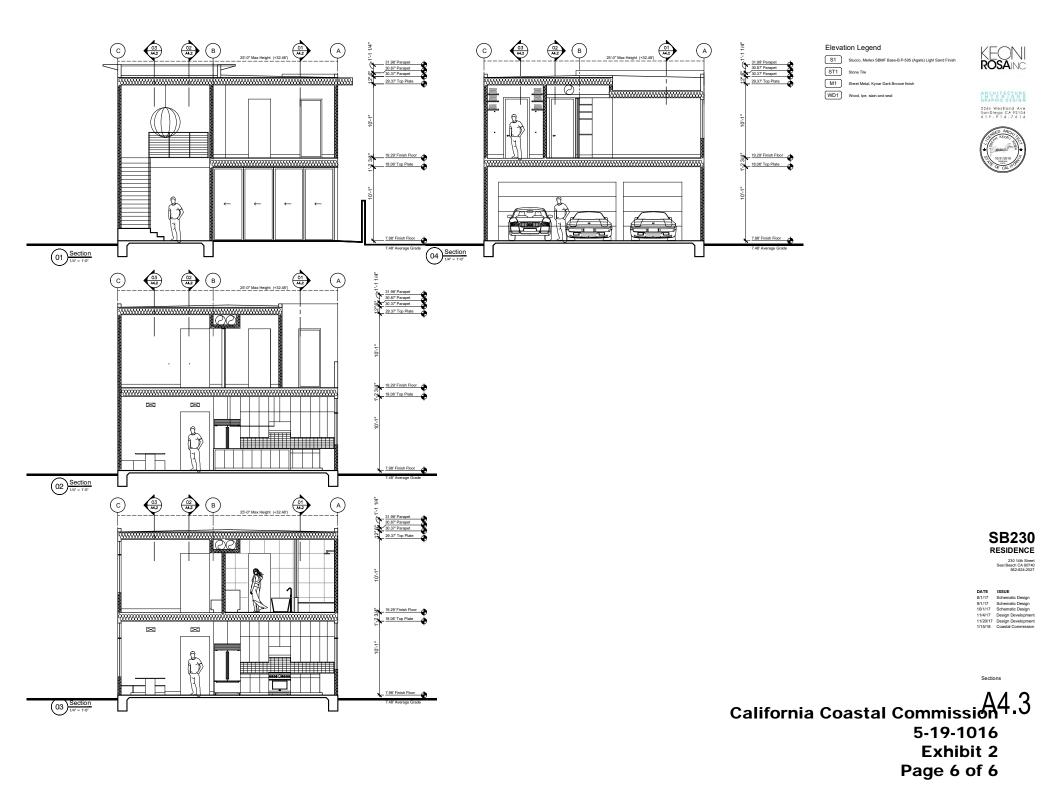
DATE ISSUE 8/1/17 Schematic Design 9/1/17 Schematic Design 10/1/17 Schematic Design 11/4/17 Design Development 11/20/17 Design Development 1/15/18 Coastal Commission

Roof Plan

A3.3 California Coastal Commission 5-19-1016 Exhibit 2 Page 3 of 6







Projected Flooding with 3.3 ft. Sea Level Rise

and No Storm Scenario



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Projected Flooding with 6.6 ft. Sea Level Rise and No Storm Scenario



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