BAYWOOD MP, LLC

PO Box 151 Menlo Park, CA 94026 650-814-8610 APKAMANGAR@GMAIL.COM

March 10th, 2024

To: City of Menlo Park
Planning Development Department
701 Laurel Street,
Menlo Park, CA. 94025

140 Baywood Ave Project Description Letter

Dear Planning Dept and Commission Members,

We are proposing to build a New Two-Story Residential Home with an ADU to replace an existing older one-story residence with detached single car garage currently on this 6000 Square Foot property located at 140 Baywood Avenue in the Willows neighborhood.

We are interested in creating a new space that can accommodate a growing family through the family's span, and contribute to the surrounding community as a neighborhood participant throughout the future of the family.

The first floor will have a floor area of approximately 1,598 square feet which will be composed of an Entry Foyer, Guest bedroom with a full dedicated Bath, Powder Room, and a free-flowing open floor-plan design of a Grand room that brings together a beautifully designed large kitchen with Dining Room and Family Room space with large patio door and a two sided Fireplace.

A 441 SqFt 2-Car Garage with Electric car charger serviced by a Custom Metal and Frosted Glass garage door is also part of the make-up of the 1st floor space.

As a wonderful addition to this home, we propose a much-needed independent living space in form of an ADU with a total area of 673 square feet. The ADU is designed with an independent private Entry door that opens to a large living space with a full kitchen and is

complimented with a Full Bath and a generous private bedroom, laundry facilities and access to the green yard areas.

A Covered Outdoor Patio/Loggia of 337 sqft is also designed into our plans which will allow for all-season use of the outdoor space. The main home and the ADU both will have use and access of this space via independent patio doors. This space seamlessly will bring our wonderful California outdoor area to merge with our interior designed spaces.

The Second floor of this home has an area of 1199 sqft and offers 2 full en-suite Bedrooms, a common space in form of a Loft Area for the children's entertainment and studies, full size laundry facilities, and a wonderful Primary Bedroom offering a very generous area with 2 closets including a large walk-in closet and a fully custom Grand Bath area with Dual Vanities, free standing soaking tub, and a large shower with high-end finishes and fixtures.

The exterior of the home is designed to incorporate features that will reflect the architectural style common in the area and fit seamlessly into the flow of the existing neighboring homes.

Our Exterior design incorporates a smooth Stucco finish with carefully placed stained natural wood siding in strategically placed areas to further compliment and beautify our exterior elevations. Dark Bronze windows and patio doors, contemporary Metal and Glass custom Garage door and an 8' tall dark colored custom Entry door will complement the proposed design of the exterior finishes

A dark Bronze Standing Seam Metal Roof over the higher roof and ADU roof areas in combination with flat roof areas at the 1st floor roof will complement the smooth stucco surfaces, stained wood siding, metal elements in form of the Garage and Entry door that will create a hybrid contemporary/traditional feel of this home.

The hybrid contemporary/traditional house style is meant to blend with other traditional roof and material forms displayed in the surrounding homes, as not to be in design and appearance conflict with the overall neighborhoods newer and older homes, But to add to the wonderful character of this quite family neighborhood.

To mitigate potential privacy impact of the second-floor space to our left and right neighbors, we have diligently worked hard in minimizing and avoiding the placement of large windows in our left and right elevations. We have placed our Right-side bedroom side windows at a higher sill height of 5' over the bed space to aid in our mutual privacy with our right-side neighbors. Our left-side elevation window placement has also been done to offer ample privacy for our left-side neighbors. All other second floor windows have been placed at a

minimum of 36" sill height to further offer privacy measures while offering proper egress in emergency situations.

This home will also feature energy conservation elements such as energy efficient hot water system, High Efficiency heating system, air conditioning, insulation at all walls and ceiling spaces made of non-combustible material, high efficiency rated windows, energy efficient LED lighting system, and water efficient plumbing fixtures, all in compliance of applicable codes and current requirements.

We are very excited about our proposed design establishing a wonderful layout for a single family to inhabit and enjoy all the light and air flowing into the new home, as well as the independent nature of the ADU usage.

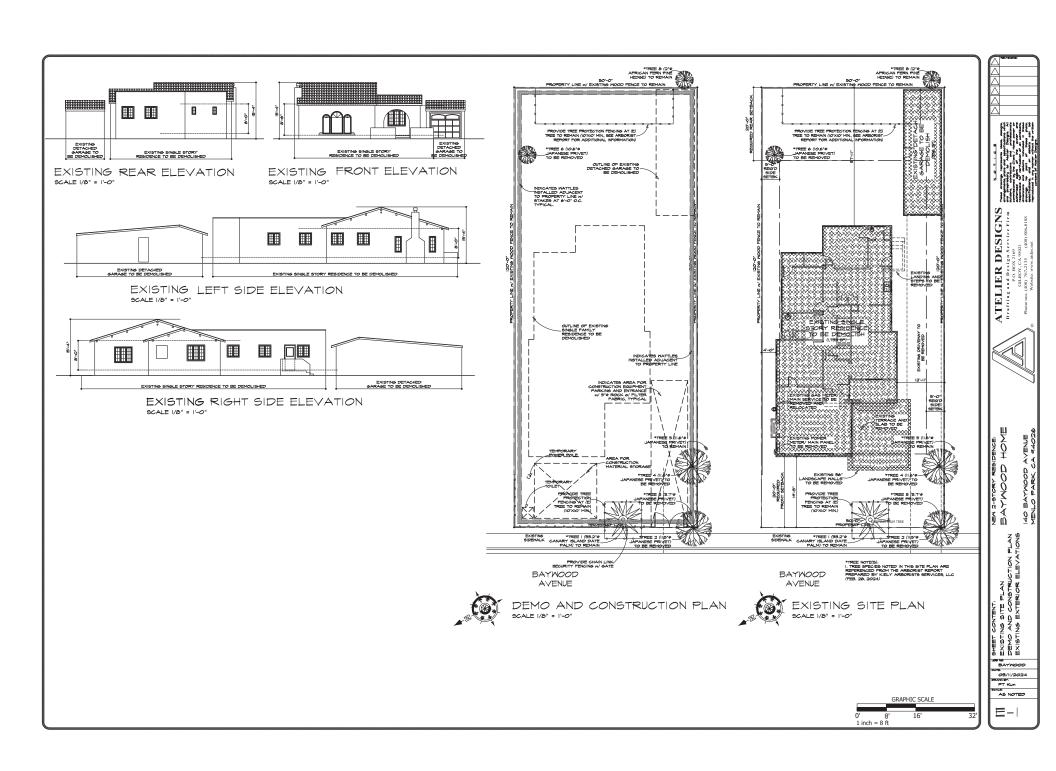
We are grateful and appreciative for the Planning Dept. review as well as being placed on the earliest schedule for the Planning Commission review process and hope that our proposal to build this fine home in our mutual community will be deemed acceptable and be granted an approval for construction.

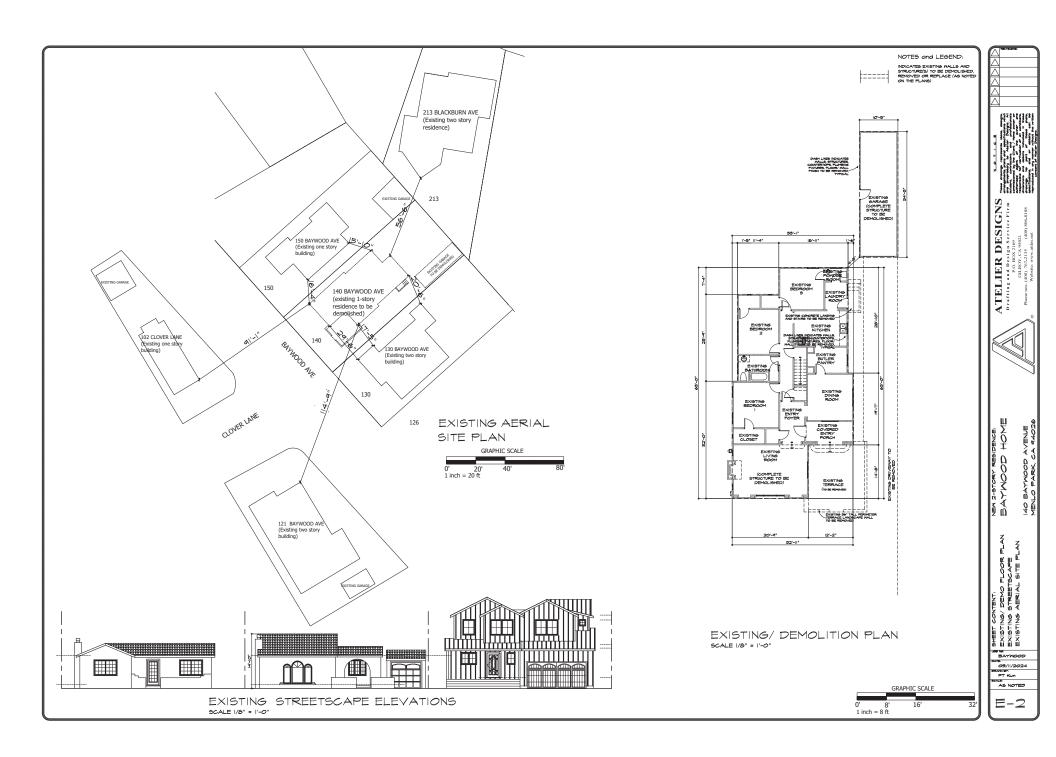
Thanks again for your review and consideration!

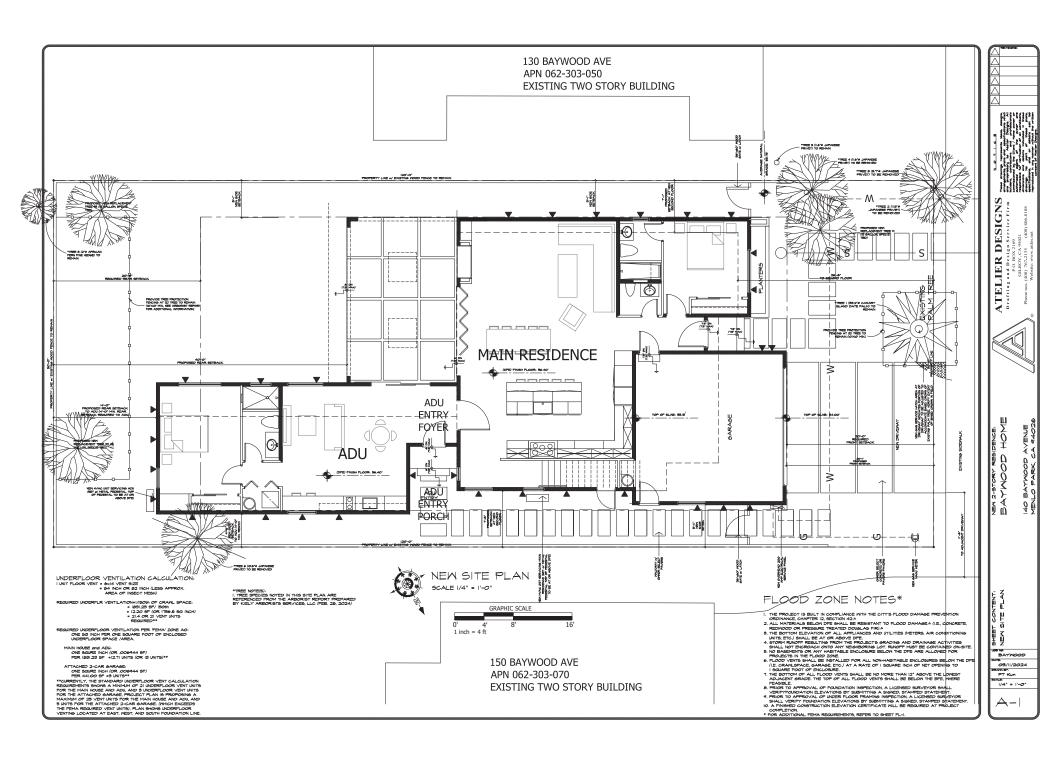
Sincerely

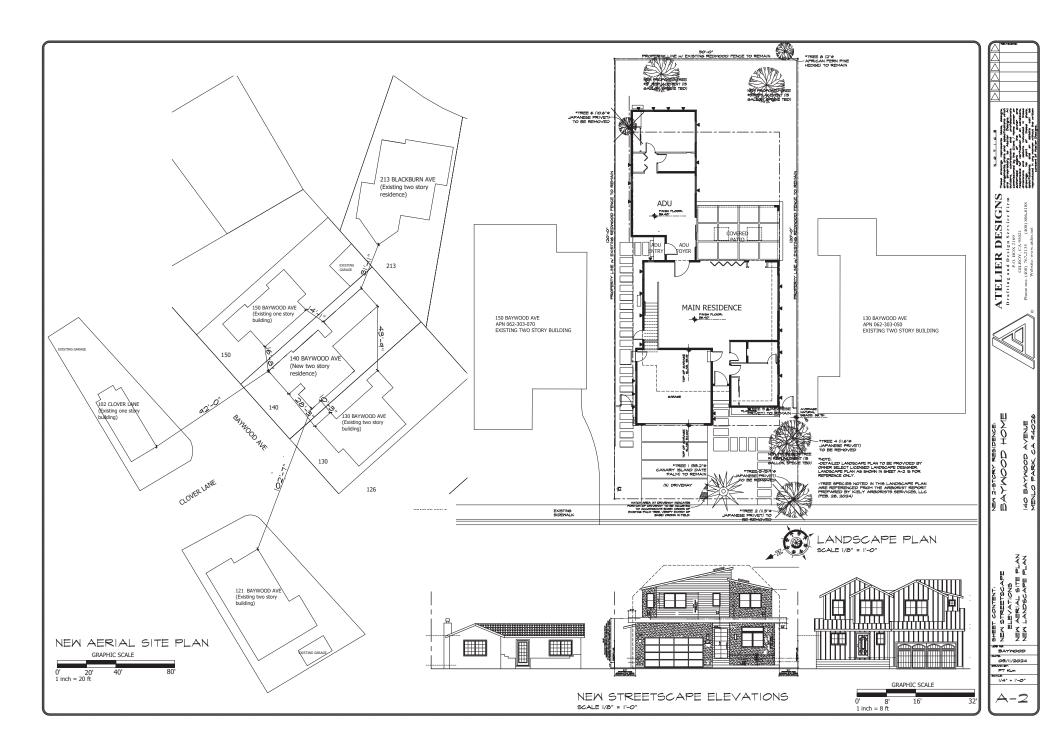
Phillip Kamangar 650-814-8610 Baywood MP, LLC apkamangar@gmail.com

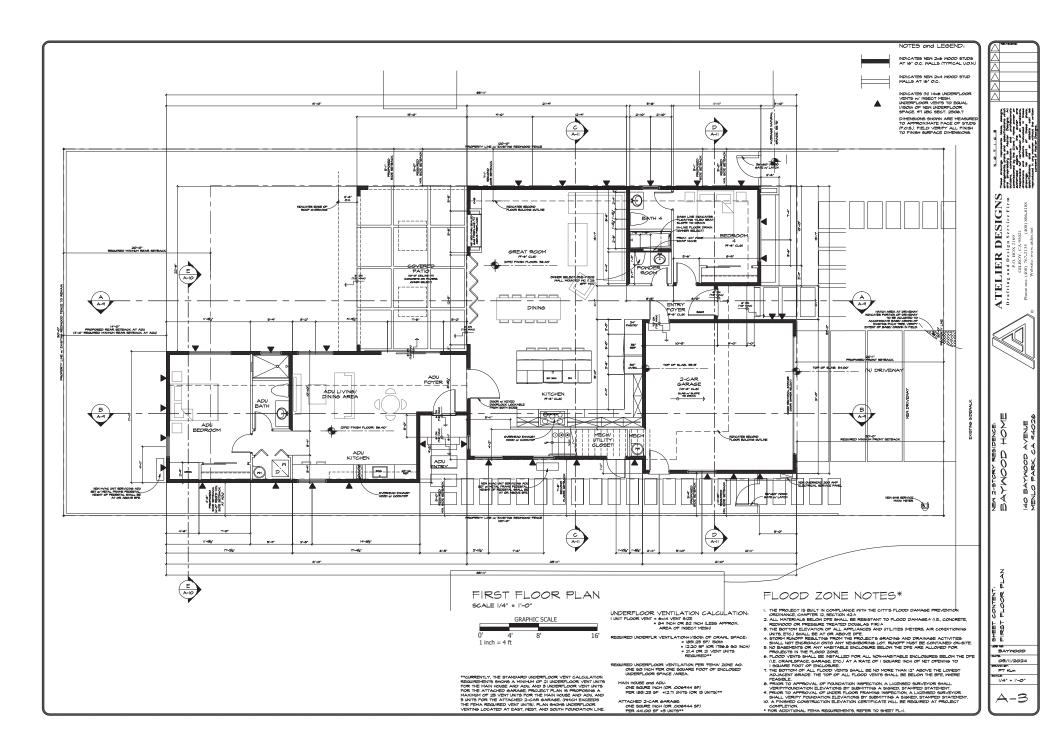
THE BAYWOOD HOME	LOCATION MAP:	### SPECIAL STORY RESIDENCE DEVELOPE THE DEV	PROJECT DATA:
THE BITT WOOD HOME		PROPOSEDUSE: PROPERTY CAMERS:	ADDRESS: P.O. BOX ISI MENLO PARK, CA 94026
OWNER		JOHNS APPLICATION IN	ASSESSOR PARCEL No.: 062-909-060 CONSTRUCTION TYPE: VB
		H-2L NG/Y/STOPS NG/S FORE - NSIDE QUE REVOCUMENT STANDARD - NO-COMO NALEÉT BERTHO DEVICEMENT COMMON COMMO	OCCUPANCY: R-3/U ZONING DISTRICT: RI-U
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			DEMOLISHED)
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		# 1 00 # 200 0 10 10 10 10 10 10 10 10 10 10 10 10	TOTAL EXISTING BUILDING
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	MAP, GENERAL NOTE T-I BOUNDARY-TOPOGRAPHIC SITE	According to the control of the cont	REAR SETBACK*: 20'-0"
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ID SURVEYORS CIVIL ENGINEERS	EXISTING AERIAL SITE PLAN, EXISTING STREETSCAPE	Parties 1 Commence Co	AND R-2 ZONING DISTRICTS)
ED BOX 2PF BAT CAMPA CA 4002 BAT CAMPA CA 4002 BAT CAMPA	ELEVATIONS EXISTING	Funds (and a room of the room	MAXIMUM ALLOWED BUILDING COVERAGE: 2,900.00 SF
(400) 204-0000 SCOTTREAMOTORAL, COH	EXTERIOR ELEVATION FL-I FLOOD ZONE COMPLIANCE	***************************************	(35% FOR LOTS 7,000 SF OR LESS, PLUS 800 SF, PER CMP SINGLE
PILS ENGINEER	INFORMATION and DETAILS		PLUS 800 St, PER CMP SINGLE FAMILY RESIDENTIAL AND R-2 ZONING DISTRICTS))
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INI & O'TOOLE! MAY SAN JOBE, CA YEIBI (AN enems	NEW AERIAL SITE PLAN A-3 NEW FIRST FLOOR PLAN,		FIRST FLOOR AREA: 1,546.45 SF (INCLUDES ATTACHED 2-CAR SMRASE AREA, 441.00)
BD1/BBTW-BL-COM-VALUE*/MPG-L-COM-	A-4 NEW SECOND FLOOR PLAN A-5 NEW FIRST FLOOR ROOF PLAN		SECOND FLOOR AREA: 1,44.00 SF
ARBORIST	A-6 NEW SECOND FLOOR ROOF PLAN	N I	TOTAL BUILDING FLOOR AREA: 2,191.45 9F
	A-7 NEW EXTERIOR ELEVATIONS A-8 NEW EXTERIOR ELEVATIONS		MAXIMUM ALLOWED FLOOR AREA LIMIT: 2.800.00 SF
SERVICES LLC	A-9 BUILDING SECTION A, B A-10 BUILDING SECTION C. D. E		(MAIN HOUSE)
P.O. BOX 618T BAN MATEO, CA 44405	A-IO BUILDING SECTION C, D, E A-II REFLECTED CEILING PLANS		PROPOSED ATTACHED
TE. 10: 860 TBD-4HB DHYDWCELTY/MBCRIST CON	A-12 FLOOR AREA CALCULATION DIAGRAMS		ACCESSORY DWELLING UNIT (ADU): 619.78 SF
ANDSCAPE DESIGNER	DIAGRAFIS		PROPOSED BUILDING COVERAGE.
BESIGNER			FIRST FLOOR: 1,548.45 SF COVERED PORCH: 445.36SF
TBD			ATTACHED ADU. 679.78 SF TOTAL BUILDING COVERAGE, 2.717.88 SF
			TOTAL BUILDING GOVERNOLI 2,1120 SI
			SCOPE OF WORK:
STRUCTURAL			
			 DEMOLISH EXISTING SINGLE STORY RESIDENCE, AND DETACHED GARAGE.
TBD			BUILD NEW 2-STORY RESIDENCE W/ ATTACHED CAR GARAGE.
			9, NEW ATTACHED ACCESSORY DWELLING UNIT (ADU)
		FLOOD ZONE NOTES*	FIRE SPRINKLER NOTES:
ERGY CALCS		· · ·	
		 THE PROJECT IS BUILT IN COMPLIANCE WITH THE CITY'S FLOOD DAMAGE PREVENTION ORDINANCE, CHAPTER I2, SECTION 42.2. ALL MATERIALIS BELON DIE SHALL BE RESISTANT TO FLOOD DAMAGE. (I.E., CONCRETE, 	FIRE SPRINCLER SYSTEMS SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH NPPA ISD OR SECTION RAIS (RRISE) I PLANS SUPERIFICATIONS AND DISTAILS OF
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		5. NO BASEMENTS OR ANY HABITABLE ENCLOSURE BELOW THE DEE ARE ALLONED FOR PROJECTS IN THE FLOOD ZONE. 6. FLOOD VENTS SHALL BE INSTALLED FOR ALL NON-HABITABLE ENCLOSURES BELOW THE DEE	PERMIT APPLICATION (INLESS OTHERWISE REQUIRED) BY OWNER SELECT LICENSED FIRE SPRINKLER CONTRACTOR.
		PROJECTS IN THE FLOOD ZONE. FLOOD VENTS SHALL BE INSTALLED FOR ALL NON-HABITABLE ENCLOSURES BELOW THE DEFE (I.E. CRANLISPACE, SARASE, ETC.) AT A RATE OF I SQUARE INCH OF NET OPENINS TO I SQUARE FOOT OF ENCLOSURE.	CONSTRUCTION SHALL CONFORM TO
		 THE BOTTOM OF ALL FLOOD VENTS SHALL BE NO MORE THAN 12" ABOVE THE LOWEST ADJACENT GRADE. THE TOP OF ALL FLOOD VENTS SHALL BE BELOW THE BPE, WHERE FEASIBLE. 	THE FOLLOWING CODES:
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		9. PRIOR TO APPROVAL OF INDER FLOOR FRAMING INSPECTION, A LICENSED SURVEYOR SHALL VERIET FOUNDATION BLEVATIONS BY SUBMITTING A SIGNED, STAMPED STATEMENT. IO. A FINISHED CONSTRUCTION BLEVATION CERTIFICATE WILL BE REQUIRED AT PROJECT	2022 CALIFORNIA RELIDINIS CODE 2022 CALIFORNIA RESIDENTIA, CODE 2022 CALIFORNIA RELIDITIA, CODE 2022 CALIFORNIA PLAYBING CODE 2022 CALIFORNIA ELECTRICAL CODE 2022 CALIFORNIA ELECTRICAL CODE 2022 CALIFORNIA ELECTRICAL CODE 2022 CALIFORNIA ELECTRICAL CODES, ORDINANCES, AND ANY ADDITIONAL LOCAL CITY PLANNING AND BUILDING CODE, AND REQUIREMENTS.
		COMPLETION. FOR ADDITIONAL FEMA REQUIREMENTS, REFER TO SHEET FL-1.	CITY OF MENLO PARK REACH CODES, ORDINANCES, AND ANY ADDITIONAL LOCAL CITY PLANNING AND BUILDING
			CODE, AND REQUIREMENTS.
		BASE FLOOD ELEVATION (BFE)= 55.4' (PER CITY OF MENLO PARK)	
		DESIGN FINISH FLOOR ELEVATION (DFE): BFE+12"= 56.4"	
		(PROPOSED 56.4')	

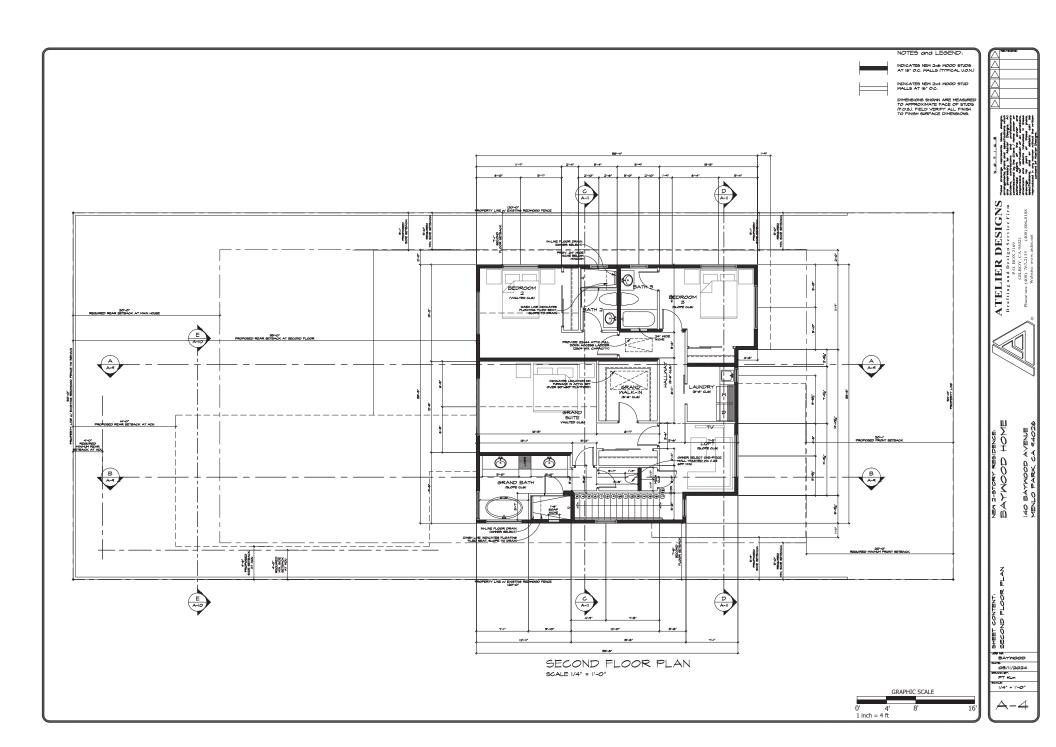


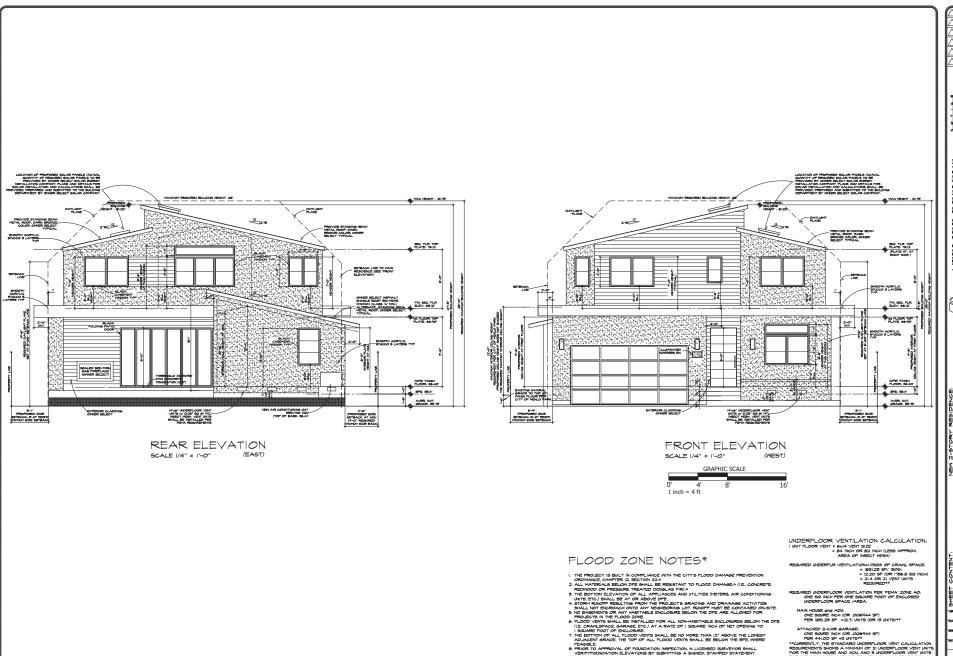












O. A PRISHED CONSTRUCTION ELEVATION CENTIFICATE WILL BE COMPLETION.

* FOR ADDITIONAL FEMA REQUIREMENTS, REFER TO SHEET FL-I.

DESIGNS ATELIER Drafting and Dest

NEW 2-STORY RESIDENCE: HO BAYMOOD MENLO PARK, O

BAYWOOD 09/II/2024 PT Kun

1/4" + 1'-0"

