ABBREVIATIONS

AIC	AIR CONDITIONING	LAT	LATERAL
AD ADA	AREA DRAIN AMERICANS WITH DISABILITIES ACT	LAV LB	LAVATORY POUND
ADDL	ADDITIONAL	LF	LINEAR FOOT
ADJ	ADJUSTABLE	LL	LIVE LOAD
AFF ALT	ABOVE FINISH FLOOR ALTERNATE	LLH	LONG LEG HORIZONTAL LONG LEG VERTICAL
ALUM	ALUMINUM	LP	LONG LEG VERTICAL LOW POINT
APPROX	APPROXIMATE	LT	LIGHT
ARCH AV	ARCHITECTURAL	LV M	LOW VOLTAGE METER
AV R/	AUDIO VISUAL BOTTOM OF (SEE OTHER WORD)	MAINT	METER MAINTENANCE
BLDG	BUILDING	MAX	MAXIMUM
CAB	CABINET	MCC	MOTOR CONTROL CENTER
CB CIP	CATCH BASIN CAST-IN-PLACE	MDF MDO	MEDIUM DENSITY FIBERBOARD MEDIUM DENSITY OVERLAY
CI	CONTROL JOINT / CONSTRUCTION JOINT	MECH	MEDIUM DENSITY OVERLAY MECHANICAL
CL	CENTER LINE	MEP	MECHANICAL, ELECTRICAL, PLUMB
CLG	CEILING	MER	MECHANICAL EQUIPMENT ROOM
CLR	CLEAR CENTIMETER	MEZZ MFR	MEZZANINE MANUFACTURER
CMB	CEMENT BOARD	MH	MANHOLE
CMU	CONCRETE MASONRY UNIT	MIN	MINIMUM
COL	CLEANOUT	MISC	MISCELLANEOUS MILLIMETER
CONC	CONCRETE	MTD	MOUNTED
CONT	CONTINUOUS	MTL	METAL
COORD	COORDINATE	N	NEWTON NOT APPLICABLE
CS CTR	CONCRETE SEALER CENTER	N/A NC	NOT APPLICABLE NOISE CRITERIA
DEG	DEGREE	NIC.	NOT IN CONTRACT
DEMO	DEMOLITION	NO	NUMBER
DEPT	DEPARTMENT	NOM	NOMINAL
DET	DETAIL DIAMETER	NPS NRC	NOMINAL PIPE SIZE NOISE REDUCTION COEFFICIENT
DIFF	DIFFUSER	NTS	NOT TO SCALE
DIM	DIMENSION	OA	OUTSIDE AIR
DL DN	DEAD LOAD DOWN	OCEW	ON CENTER ON CENTER EACH WAY
DR DR	DOWN	OD	ON CENTER EACH WAY
DRN	DRAIN	OFCI	OUTSIDE DIAMETER/DIMENSION OWNER FURNISHED, CONTRACTOR INSTALLED
DW	DISHWASHER	OFOI	INSTALLED
DWG	DRAWING	OFOI	OWNER FURNISHED, OWNER INSTA OVER HEAD
EA	EACH EXTERIOR FINISH SYSTEM	OPNG	OPENING
EIFS	EXTERIOR INSULATION AND FINISH SYSTEM	OPP	OPPOSITE
EL	ELEVATION	OPP HD	OPPOSITE HAND
ELEC EMERG	ELECTRICAL	OXY	OXYGEN POWER-ACTUATED FASTENER
ENCL ENCL	EMERGENCY ENCLOSURE	PBD	PARTICLEBOARD
EP	ENCLOSURE ELECTRICAL PANELBOARD	PD	PERIMETER DRAIN
EQ	EQUAL	PERF PL	PERFORATED PLATE
EQUIP EWC	EQUIPMENT ELECTRICAL WATER COOLER	PLRG	PLATE
EWL	FXHALIST	PLF	POUNDS PER LINEAR FOOT
EXIST	EXISTING	PR	PAIR
EXP	EXPANSION	PREFAB PSF	PREFABRICATED
EXT F/	EXTERIOR EACE OF ICEE OTHER WORDS	PSI	POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH
FA FA	FACE OF (SEE OTHER WORD) FIRE ALARM	PTD	PAINTED
FD	FLOOR DRAIN	PTN	PARTITION
FDC	FIRE DEPARTMENT CONNECTION FOUNDATION	QTY R	QUANTITY RADIUS
FDN	FOUNDATION FIRE EXTINGUISHER	RA.	RETURN AIR
FEC	FIRE EXTINGUISHER CABINET	RCP	REFLECTED CEILING PLAN
FEQ	FOOF EQUIPMENT	RD	ROOF DRAIN
FF FF&E	FINISH FLOOR	RECPT	RECEPTACLE REFERENCE
FHC	FURNITURE, FIXTURES & EQUIPMENT FIRE HOSE CABINET	REFR	DEEDIGEDATOR
FIN	FINISH	REINF	REINFORCED / REINFORCING REQUIRE / REQUIRED
FL	FLOOR	REQ	REQUIRE / REQUIRED
FLUOR FO	FLUORESCENT	REV RM	REVISION / REVISED ROOM
FRTW	FINISHED OPENING FIRE RETARDANT TREATED WOOD	RO	ROUGH OPENING
FS	FIRE STOPPING	SA	SUPPLY AIR
FT	FEET/FOOT	SAFB	SOUND ATTENUATING FIRE BLANK!
FTG FURN	FOOTING FURNITURE	SAN	SANITARY SCHEDULE
GA	GAUGE / GAGE	SD	STORM DRAIN
GALV	GALVANIZED	SECT	SECTION SQUARE FEET/FOOT
GC	GENERAL CONTRACTOR, GENERAL CONTRACT	SF SHR	SQUARE FEET/FOOT
GERC	GLASS FIBER REINFORCED CONCRETE	SHR	SHOWER
GFRG	GLASS FIBER REINFORCED GYPSUM	SIM	SIMILAR
GFRP	GLASS FIBER REINFORCED PLASTIC	SM	SQUARE METER
GR GWR	GRADE GYPSUM WALLBOARD	SMS SPEC	SHEET METAL SCREW SPECIFICATION
HB	HOSE BIBB	SPEC	SPECIFICATION SPEAKER
HC	HANDICAPPED HOLLOW METAL	SQ	SQUARE
HM	HOLLOW METAL	SST	STAINLESS STEEL
HO HODIZ	HOLD-OPEN	STD	STANDARD STEEL
HORIZ HP	HORIZONTAL HIGH POINT	STMS	SELF-TAP SHEET METAL SCREW
HR	HOUR	STRL	STRUCTURAL
	HOSE REEL CABINET	SUSP	SUSPENDED
HRC	HOLLOW STRUCTURAL SECTION HEIGHT	SYMM	SYMMETRICAL TONGUE AND GROOVE
HSS		T&G T/	TOP OF (SEE OTHER WORD)
HSS HT	HEATING VENTUATING AIR CONDITIONING		or (occ other more)
HSS	HEATING VENTUATING AIR CONDITIONING	TEMP	TEMPERATURE
HSS HT HVAC HW ICB	HEATING, VENTILATING, AIR CONDITIONING HOT WATER INTEGRAL COVE BASE	TGB	TEMPERATURE TOGGLE BOLT
HSS HT HVAC HW ICB ICC	HEATING, VENTILATING, AIR CONDITIONING HOT WATER INTEGRAL COVE BASE INTERNATIONAL CODE COUNCIL	TGB THK	THICKNESS
HSS HT HVAC HW ICB ICC ID	HEATING, VENTILATING, AIR CONDITIONING HOT WATER INTEGRAL COVE BASE INTERNATIONAL CODE COUNCIL INSIDE DIAMETER / DIMENSION	TGB THK TV	THICKNESS TELEVISION
HSS HT HVAC HW	HEATING, VENTILATING, AIR CONDITIONING HOT WATER INTEGRAL COVE BASE INTERNATIONAL CODE COUNCIL INSIDE DIAMETER / DIMENSION INCH INCHEMIATION	TGB THK	THICKNESS TELEVISION TYPICAL UNDERWRITERS LABORATORY
HSS HT HVAC HW ICB ICC ID IN INFO	HEATING, VENTILATING, AIR CONDITIONING HOT WATER INTERGAL COVE BASE INTERNATIONAL CODE COUNCIL INSIDE DIAMETER / DIMENSION INCH INFORMATION INTERNATION	TGB THK TV TYP UL UON	THICKNESS TELEVISION TYPICAL UNDERWRITERS LABORATORY UNLESS OTHERWISE NOTED
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HSS HT HVAC HW ICB ICC ID IN INFO INT INV JC	HEATING, VENTILATING, AIR CONDITIONING HOT WATER INTERGAL COVE BASE INTERVATIONAL CODE COUNCIL INSIDE DUMETER / DIMENSION INCH INFORMATION INFORMATION INVERT JUNITOR'S CLOSET	TGB THK TV TYP UL UON VERT VEST	THICKNESS TELEVISION TYPICAL UNDERWRITERS LABORATORY UNLESS OTHERWISE NOTED VERTICAL VESTIBULE
HSS HT HVAC HW ICB ICC ID IN INFO INFO INT	HEATING VENTILATING, AIR CONDITIONING HOT WATER HITEGRAL COVE BASE HITEGRAL COVE HITEGRAL COVE JOINT	TGB THK TV TYP UL UON VERT VEST VIF W/	THICKNESS TELEVISION TYPICAL UNDERWRITERS LABORATORY UNLESS OTHERWISE NOTED VERTICAL VESTIBULE VERRY IN FIELD WITH
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DRAWINGS:

1. DO NOT SCALE DRAWINGS. USE WRITTEN DIMENSIONS ONLY. WHERE NO DIMENSION IS PROVIDED OR WHERE DISCREPANCIES EXIST, CONSULT THE ARCHITECT FOR CLARIFICATION BEFORE PROCEEDING WITH THE WORK.

2. OMISSIONS OR CONFLICTS BETWEEN VARIOUS ELEMENTS OF THE DRAWINGS, NOTES AND DETAILS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT AND RESOLVED BEFORE PROCEEDING WITH THE WORK.

3. LARGE SCALE DRAWINGS TAKE PRECEDENCE OVER SMALL SCALE DRAWINGS. WRITTEN SPECIFCATIONS TAKE PRECEDENCE OVER ALL DRAWINGS.

4. IF A CONFLICT EXISTS BETWEEN BEFERENCED REGULATORY REQUIREMENTS AND THE CONTRACT DOCUMENTS, CONTRACTOR SHALL NOTIFY OWNER'S REPRESENTATIVE AND REQUIREST THAT THE CONFLICT BE REGOVED. THE ACT THAT THE CONFLICT BE REGOVED. THE ACT THAT THE CONFLICT BE REGOVED. THE REGULATION REQUIREMENTS MAY ESTABLISH HIGHER OR MORE COSTLY REQUIREMENTS THAT THE MINIMUM CODE OR OTHER REGULATORY REQUIREMENTS REFERENCED ABOVE SHALL NOT CONSTITUTE A "CONFLICT".

5.WORK NOT PARTICULARLY DETAILED, MARKED OR SPECIFIED, SHALL BE THE SAME AS SIMILAR WORK THAT IS DETAILED MARKED OR SPECIFIED.

6. NO DEVIATION FROM THE APPROVED DRAWINGS AND SPECIFICATIONS IS PERMITTED WITHOUT THE PRIOR WRITTEN CONSENT OF THE ARCHITECT. THE ARCHITECTS INTERPRETATION OF THESE DOCUMENTS SHALL BE FINAL.

CONTRACTOR'S RESPONSIBILITIES:

 CONTRACTOR TO PROVIDE ALL WORK AND MATERIALS IN ACCORDANCE WITH THE LATEST REQUIREMENTS AS AMENDED BY ALL STATE AND LOCAL CODES, AND CALIFORNIA ADMINISTRATIVE CODE, TITLE 24, DISABLED ACCESS COMPLIANCE REGULATIONS.

2. CONTRACTOR SHALL MAKE SITE INSPECTIONS AND BE RESPONSIBLE FOR ALL NEW AND DEMOLITION WORK, WHETHER DETAILED BY THE SPECIFICATIONS AND DRAWINGS, OR IMPLIED BY EXISTING CONDITIONS.

3. ANY DISCREPANCIES IN THE CONSTRUCTION DOCUMENTS, AS CONFLICTS WITH ACTUAL SITE CONDITIONS SHALL BE BROUGHT TO THE ATTENTIONS OF THE DESIGNER BEFORE PROCEEDING WITH THE WORK

4. CONTRACTOR SHALL BE RESPONSIBLE TO COORDINATE AND PROVIDE ALL NECESSARY TEMPORARY UTILITY HOOK-UPS FOR ALL EQUIPMENT DURING CONTRUCTION.

5. CONTRACTOR SHALL BE RESPONSIBLE FOR DISCONNECTION/ CAPPING OFF ALL EXISTING UTILITIES AND RE-CONNECTIONS WHERE RE-USE IS POSSIBLE.

6. CONFIRM ALL WINDOW SIZES WITH ACTUAL/ EXISTING ROUGH OPENING DIMENSIONS PRIOR TO ORDERING WINDOWS.

7. CONTRACTOR IS RESPONSIBLE FOR COMPLIANCE WITH ALL SPECIAL INSPECTIONS, INCLUDING BUT NOT LIMITED TO ORDERING INSPECTIONS AND TESTS AS REQUIRED FOR COMPLIANCE WITH SPECIAL INSPECTION/SIBUILDING PERMIT APPROVALS.

8. CONTRACTOR IS RESPONSIBLE FOR VERIFYING COMPLIANCE WITH ALL SOUND TRANSMISSION REQUIREMENTS PER CBC 1206, INCLUDING STC AND IG RATINGS OF ASSEMBLIES AND EXTERIOR ASSEMBLY REQUIREMENTS FOR EXTERIOR SOUND TRANSMISSION CONTROL.

9. WORK SHALL BE EXECUTED IN A CAREFUL AND ORDERLY MANNER, WITH THE LEAST POSSIBLE DISTURBANCE TO NEIGHBORING TENANTS.

10. CONTRACTOR SHALL PROVIDE DUST COVERS AS REQUIRED TO CONTAIN DUST AND DEBRIS WITHIN THE CONSTRUCTION AREA. BROOM CLEAN ALL AREAS EACH DAY, AND AS NECESSARY THROUGHOUT THE DAY TO MAINTAIN WORK AREA SAFE AND FULLY OPERATIONAL. KEEP DUST AND DEBRIS TO A MINIMUM.

11. CONTRACTOR SHALL ASSUME SOLE RESPONSIBILITY FOR THE SAFETY OF ALL PERSONS ON OR ABOUT THE CONSTRUCTION SITE, IN ACCORDANCE WITH APPLICABLE LAWS AND CODES, GUARD ALL HAZARDS IN ACCORDANCE WITH THE SAFETY PROVISIONS OF THE LATEST MANLA. OF ACCIDENT PREVENTION PUBLISHED BY THE ASSOCIATED GENERAL CONTRACTORS OF AMERICA.

12. CONTRACTOR SHALL INFORM THE ARCHITECT & OWNER IN WRITING OF ANY CONDITIONS INCOVERED IN THE COURSE OF DEMOLITION OR CONSTRUCTION WHICH DEVIATE FROM THE DOCUMENTS, OR WHICH MAY CONSTRUCT AN ARCHITECT AND ARCHITECT ARCHITECT AND ARCHITECT ARCHITECT AND ARCHITECT AND ARCHITECT ARCHITECT AND ARCHITECT ARCHITECT AND ARCHITECT ARCHITECT AND ARCHITECT ARCHITECT

13. IF THE CONTRACTOR FINDS IT NECESSARY TO DEVIATE FROM THE DOCUMENTS IN ANY MANNER, THE CONTRACTOR SHALL INFORM THE ARCHITECT OR ONWER IN WRITTEN AND OBTAIN WRITTEN APPROVAL FOR ANY CHANGES PRIOR TO COMMENCING WITH THE WORK.

PROJECT DATA

EXISTING USE: Residential			APPLICANT: Huan Wei					
								PROPOSED USE:
Residential			Huan Wei					
ZONING: R1S		APPLICATION(S): Use permit						
DEVELOPMENT STANDARDS	PROPOSED PROJEC	T	EXISTING DEVELOPME	ENT	ZONING ORDIN	ANCE		
Lot area	12290	sf	12293	sf	7000	sf min.		
Lot width	100	ft.	100	ft.	65	ft. min.		
Lot depth	125.	1 ft.	125.	ft.	100	ft. min.		
Setbacks								
Front	33.		33.5	ft.	20	ft. min.		
Rear	5	ft.	5		20	ft, min.		
Side (left)	28	ft.	28	ft.	12	ft, min.		
Side (right)	2761	ft.	2/89	ft.	_10_	ft, min.		
Building coverage	2761	sf	2/61			sf max.		
	23	%	23		35	% max.		
FAR (Floor Area Ratio)*	N/A	sf %	N/A	sf %	N/A	sf max. % max		
FAL (Floor Area Limit)**	3791		3164	sf	4123	76 max.		
Square footage by floor	3/9	- 01	3104	- 01	1123	- 51		
below grade	T .	sf	I	af				
1ST	2228	sf	2228	8f				
2ND	1082	af	455	sf				
		nf	455	nf				
garage accessory building(s)	104	st sf		st sf				
other	177	st sf	177	st sf				
Square footage of buildings	3791	sf	3164	st sf	4123	sf max.		
Building height	27'2"	ft.	20'9'	ft.	4123	ft. max.		
Landscaping***		sf		Rf	28	sf min.		
Lanuscaping	N/A	96	N/A	%	N/A	% min.		
Paving***		sf		sf		sf min.		
	N/A	%	N/A	%	N/A	% min.		
Parking	2 sp.	aces	2 500	ces	2	spaces		
Define Basis for Parking			ered per residential unit or		paces/X square feet)			
Trees	# of existing	arı u	covered per residential un	п	# of			

GOVERNING CODES

ALL NEW WORK SHALL BE IN STRICT CONFORMANCE WITH THE FOLLOWING CODES & ORDINANCES INCLUDING BUT NOT LIMITED TO:

2022 CALIFORNIA ADMINISTRATIVE CODE PART 2: 2022 CALIFORNIA BUILDING CODE PART 2.5: 2022 CALIFORNIA RESIDENTIAL CODE PART 3: 2022 CALIFORNIA ELECTRICAL CODE 2022 CALIFORNIA MECHANICAL CODE 2022 CALIFORNIA PLUMBING CODE PART 4: PART 5: 2022 CALIFORNIA BUILDING ENERGY CODE PART 8 2022 CALIFORNAI HISTORICAL CODE PART 9: 2022 CALIFORNIA FIRE CODE 2022 CALIFORNIA EXISTING BUILDING CODE PART 11: 2022 CALIFORNIA GREEN BUILDING STANDARDS CODE (CALGreen)

NOTHING IN THESE DRAWINGS IS TO BE CONSIDERED TO PERMIT WORK NOT IN CONFORMANCE WITH THESE CODES.

UNLESS OTHERWISE SPECIFIED, SPECIFIC REFERENCES TO CODES, REGULATIONS, STANDARDS, MANUFACTURERS' INSTRUCTIONS, OR REQUIREMENTS OF REGULATORY AGENCIES, WHEN USED TO SPECIFY REQUIREMENTS FOR MATERIALS OR DESIGN ELEMENTS, SHALL MEAN THE LATEST EDITION OF EACH IN FEFECT AT THE DATE OF SUBMISSION OF BIDS, OR THE DATE OF THE CHANGE ORDER OR FILED ORDER, AS APPLICABLE.

PROJECT DESCRIPTION

PARTIALLY REMODELED AN EXISTING TWO STORY SINGLE FAMILY HOME AND PROPOSED A NEW ADDITION TO SECOND FLOOR.

DETAILED WORKS:

1) ON 1ST FLOOR, MERGED LIVINGROOM, KITCHEN AND FAMILY ROOM, RELOCATED POWDER ROOM, ADDED A MUDROOM, CONVERTED ONE BATH INTO TWO.

2) ON THE NEW 2ND FLOOR, ADDED A MASTER BEDROOM, A MASTER BATHROOM, A WALK-IN CLOSET AND AN OUTDOOR DECK.

3) REPLACED EXISTING EXTERIOR FINISH WITH WHITE STUCCO.

THE TOTAL INTERIOR REMODEL AREA IS 773 SQFT. THE TOTAL ADDITION AREA IS 562 SQFT.



EXISTING SITE

DD MAINIC INDEX



SHEET#	SHEET NAME		
A0.0	TITLE SHEET		
A0.1	GENERAL NOTES		
A0.2	EXISTING SITE PLAN		
A0.3	PROPOSED SITE PLAN		
A1.1	EXISTING 1ST FLOOR PLAN		
A1.2	EXISTING 2ND FLOOR PLAN		
A1.3	PROPOSED 1ST FLOOR PLAN		
A1.4	PROPOSED 2ND FLOOR PLAN		
A1.5	EXISTING ROOF PLAN		
A1.6	PROPOSED ROOF PLAN		
A1.7	1ST AND 2ND FLOOR PLAN AREA & COVERAGE		
A2.1	EXISTING & PROPOSED NORTH ELEVATIONS		
A2.2	EXISTING & PROPOSED WEST ELEVATIONS		
A2.3	EXISTING & PROPOSED SOUTH ELEVATIONS		
A2.4	EXISTING & PROPOSED EAST ELEVATIONS		
A3.1	SECTIONS		
A3.2	SECTIONS		
X0.0	SITE SURVEY		

PROJECT:

2182 CLAYTON STREET

MENLO PARK, CA, 94025

APN: 074-111-130

T: 818 472 9823 E: VIVIANA0925@0

ARCHITECTURAL DESIGN:

2979 21ST ST SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLOWMOMENTX.STUDIO

TRUCTURAL ENGINEER:

ISSUE RECORD

Date

SHEET TITLE:

TITLE SHEET

 SET:
 USE PERMIT

 DATE:
 12.26.2024

 DRAWN:
 © MOMENT X, 2024

SHEET NO:

A0.0

DEMOLITION

- <u>DEMOLITION AND SALVAGE:</u> CONTRACTOR SHALL CONTACT OWNER TO DETERMINE ITEMS TO BE SAVED. ONCE AGE HAS BEEN COMPLETED, CONTRACTOR SHALL DEMOLISH AND REMOVE ALL ITEMS SHOWN ON PLANS TO BE
- GOVERNMENT RECYCLING REQUIREMENTS: CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS AND PERFORM
 CYCLING REQUIREMENTS GOVERNING THE PROJECT PRICE TO DEMOLITION
- DETERMINING EXTENT OF DEMOLITION REQUIRED; CONTRACTOR SHALL THOROUGHLY EXAMINE STRUCTURAL
 DRAWINGS, CONTRACTOR SHALL DETERMINE IF ADDITIONAL DEMOLITION, NOT SHOWN ON DRAWINGS, ARE REQUIRED TO
 EXECUTE DESIGN OR STRUCTURAL ASPECTS OF THE PROJECT. IF SUCH DEMOLITION IS REQUIRED, CONTRACTOR SHALL OBTAIN WRITTEN AUTHORIZATION FROM STRUCTURAL ENGINEER.
- ALTERATIONS AND ADDITIONS. IT IS THE INTENT OF THE DRAWINGS TO MAKE ALTERATIONS AND/OR ADDITIONS EXISTING. ALL EXISTING COMPONENTS SHOWN TO REMAIN SHALL BE REPAIRED, PATCHED, FILLED, REPAINTED, EVIC EXISTING AND/OR APPEAR AS NEW. ALL TRIN, EXTURES, COLORS, FICS. SHALL MATCH EXISTING ONLESS
- CONSTRUCTION WASTE REDUCTION, DISPOSAL & RECYCLING; RECYCLE AND/OR SALVAGE FOR REUSE A MINIMUM OF NONHAZARDOUS CONSTRUCTION AND DEMOLITION WASTE PER CGC 4.408.1.

FOUNDATION AND FLOOR FRAMING

- INSTALL TERMITE SHIELDS & SEPARATE ALL EXTERIOR WOOD-TO-CONCRETE CONNECTIONS AT AREAS AFFECTED BY
- PROVIDE UFER GROUND ON ALL NEW FOUNDATION AS REQ'D. VERIFY ELECTRICAL SERVICE ENTRY GROUNDING AN BONDING. PROVIDE AN 8-700T DRIVEN GROUNDING ROD, 10 FEET OF BURIED METAL PIPE OR UFER GROUND. BOND GROUNDING CONDUCTOR TO METAL. PIPES (WATER AND GAS SERVICE) WITH APPROVED CLAMPS. (CEC 250-24 & 250-04)
- 3. SLOPE GRADE AWAY FROM FOUNDATION 5% MINIMUM FOR FIRST 10 FEET.
- A CAPILLARY BREAK SHALL BE INSTALLED IF SLAB ON GRADE FOUNDATION IS USED. A 4" THICK BASE OF 1/2" OR LARGER CLEAN AGGREGATE UNDER 6 MIL VAPOR RETARDER WITH JOINT LAPPED NOT LESS THAN 6" SHALL BE PROVIDED PER CGC 4.504.2 AND CRC RS06.2.3.

WALL CONSTRUCTION, INSULATION & MOISTURE RESISTANCE

- INSULATE ALL EXTERIOR WALLS AND CEILINGS WHICH ARE OPENED UP DURING CONSTRUCTION
- EXTERIOR AND INTERIOR WALLS SHALL BE 2X4 @ 16" O.C. OR AS INDICATED ON STRUCTURAL DRAWINGS
- EXTERIOR FINISH SHALL RE INSTALLED OVER 2-LAYERS GRADE "D" BLILLDING PAPER OVER PLYWOOD OR OSB SHEATHING, AND A 26 GAUGE GALVANIZED WEEP SCREED AT FOUNDATION PLATE LINE AT LEAST 4 INCHES ABOVE GRADE (OR 2 INCHES ABOVE CONCRETE OR PAVING). INSTALL ALL PRODUCTS PER MANUFACTURER'S INSTALLATION INSTRUCTIONS.
- PROVIDE 1/2" GYPSUM BOARD AT INTERIOR WALLS AND 5/8" GYPSUM BOARD AT INTERIOR CEILINGS. FINISH PER
- MOISTURE RESISTANT DRYWALL MUST BE INSTALLED AT ALL WET LOCATIONS, AND MUST BE INSTALLED TO A POINT IMUM OF 72" ABOVE THE SHOWER DRAIN. DO NOT INSTALL A VAPOR BARRIER BEHIND GREEN BOARD. DO NOT INSTAL REINIMOM OF 72" ABOVE THE SHOWER DRAIN. DO NOT INSTALL A VAPOR BARRIER BY GREEN BOARD ON CEILING UNLESS CEILING JOISTS ARE NO GREATER THAN 12" APART.
- WOOD EDAMING MEMBERS INCLINING WOOD SHEATHING THAT DEST ON EVIDENCE COUNDATION WALLS AND AD LESS THAN 8 INCHES ABOVE EXPOSED EARTH SHALL BE OF NATURALLY DURABLE OR PRESERVATIVE-TREATED WOOD.
- PROVIDE VAPOR BARRIER BETWEEN CEMENT BOARD AND DRYWALL AND/OR FRAMING. CORROSION RESISTANT
- BUILDING MATERIALS WITH VISIBLE SIGNS OF WATER DAMAGE SHALL NOT BE INSTALLED. WALL AND FL FRAMING SHALL NOT BE ENCLOSED WHEN FRAMING MEMBERS EXCEED 198' MOISTURE CONTENT. MOISTURE C SHALL BE CHECKED PRIOR TO FINISH MATERIAL APPLICATION PER GG C. 4505.3.

- ALL EXTERIOR DOORS SHALL HAVE A MAXIMUM THRESHOLD STEP OF 7-3/4" AT INWARD SWING DOORS OR SLIDERS. ALL EXTERIOR DOORS SHALL HAVE A MAXIMUM THRESHOLD STEP OF 3/4" AT OUTWARD SWING DOORS, WITH LANDING DEPTH GREATER THAN OR FOLIAL TO 36"
- 2. PROVIDE SAFETY GIAZING AT HAZARDOUS LOCATIONS INCLUDING BUT NOT LIMITED TO: GLASS DOORS, GLASS WINDOWS WITHIN 18" OF FINISHED FLOOR, WITHIN 24" OF OPERABLE DOORS AND LESS THAN 60" ABOVE STANDING SURFACE OR DANN INLET, AND AT TUB, SHOWER AND OTHER BATHING ENCLOSURES. IDENTIFICATION SHALL BE LABELED ACCORDING TO CODE.
- HABITABLE BASEMENTS, ATTICS, AND BEDROOMS SHALL HAVE EGRESS WINDOWS WITH 44" MAX. SILL HEIGHT SH FLOOR, AND MIN, 5.7 SQ. FT. NET CLEAR OPE EXCEPTION: GROUND FLOOR WINDOW OPENINGS NOT GREATER THAN 44" ABOVE OR BELOW FINISHED GRADE LEVEL CAN HAVE MIN. 5.0 SQ. FT. NET CLEAR OPENING AREA. EGRESS WINDOWS SHALL HAVE MIN. 24" NET CLEAR OPENING HEIGHT, AND MIN. 20" NET CLEAR OPENING WIDTH.
- DOOR FROM GARAGE TO RESIDENCE SHALL BE 20 MINUTE RATED OR 1-3/8" SOLID WOOD DOOR, AND SHALL BE SEL CLOSING AND SELF LATCHING WITH FULL PERIMETER WEATHERST

ANNI II AD SDACES ADOLINO DIDES ELECTRIC CARLES CONDUITS OD OTHER OBENIAGS IN SOLE/BOTTOM DI ATE AT EXTERIOR WALLS SHALL BE RODENT PROOFED BY CLOSING SUCH OPENINGS WITH CEMENT MORTAR, CONCRETE MAS OR SIMILAR METHODS ACCEPTABLE TO ENFORCING AGENCY PER CGC 4.405.1.

PAINTS & FINISHES

- 1. EXTERIOR: PATCH, PREP & PAINT NEW WORK AT EXTERIOR OF HOUSE, COLORS TO MATCH EXISTING U.O.N.
- INTERIOR: PATCH, PREP & PAINT ALL ROOMS & AREAS WHERE CONSTRUCTION WORK OCCURS. COLORS TO MATCH EXISTING OR BE SELECTED BY DESIGNER.
- PROVIDE PRIMER & MINIMUM TWO COATS IF BRUSHED, OR THREE COATS IF SPRAYED. APPLY ADDITIONAL COATS IF NEEDED TO PROVIDE A UNIFORM FINISH IN COLOR & APPEARANCE.
- FINISH MATERIALS SHALL COMPLY WITH CGC 4.504.2.1 THROUGH 4.504.5.1.
- 5. ADHESIVES, SEALANTS AND CAULKS SHALL MEET REQUIREMENTS OF STANDARDS LISTED IN CGC 4.504.2.1.
- PAINTINGS AND COATINGS SHALL COMPLY WITH VOC LIMITS PER CGC 4.504.2.2.
- ALL CARPET INSTALLED IN BUILDING INTERIOR SHALL MEET TESTING AND PRODUCT REQUIREMENT PER CGC 4.504.3.
- HARDWOOD PLYWOOD, PARTICLEBOARD AND MEDIUM DENSITY FIBERBOARD COMPOSITE WOOD PRODUCTS SHALL COMPLY WITH LOW FORMALDEHYDE EMISSION STANDARDS PER CGC 4.504.5.
- DOCUMENTATIONS SHALL BE PROVIDED, AT REQUEST OF BUILDING DIVISION, TO VERIFY COMPLIANCE WITH VOC FINISH MATERIALS PER CGC 4.504.2.4.

- ALL ELASHING SADDLES & BODE LACKS, ETC. TO BE 24 GALIGE GALVANIZED SHEET METAL, EARDLEATE & INSTALL BED IONS, CLEAN, PRIME & PAINT, NOTE: CAUTION MUST BE TAKEN NOT TO PLACE FLAS CONTACT WITH DISSIMILAR METALS AND/OR WOOD WITH ACID CONTENT THAT CAUSE ELECTROLYSIS (GALVANIC CORROSION OF A LESS "NOBLE" METAL). USE A RELIABLE SEPARATION MATERIAL WHERE CONTACT IS UNAVOIDAD
- 2. INSTALL FLASHING & COUNTER FLASHING PER SMACNA RECOMMENDATIONS.
- 3. ALL EXTERIOR WALL OUTLETS, DOORS, WINDOWS AND PENETRATIONS SHALL BE INSPECTED AND HOLES FILLED WITH LOW-VDC CAULKING OR EXPANDABLE FORM UTILITIES.

KITCHEN

- 1. ALL LIGHTING SHALL BE LED OR HIGH EFFICACY
- 2. HOT WATER PIPES TO KITCHEN SHALL BE INSULATED
- COUNTERTOP RECEPTACLE LOCATIONS SHALL COMPLY W/ CEC 210.52(C)(1). MAX. 12" FROM END OF
- TWO OR MORE 20-AMPERE SMALL APPLIANCE BRANCH CIRCUITS ARE REQUIRED TO SERVE COUNTERTOP AND WALL RECEPTACLES IN KITCHEN, PANTRY, BREAKFAST ROOM, DINING ROOM, OR SIMILAR AREAS. NO BUILT-IN APPLIANCES ARE ALLOWED ON THESE CIRCUITS. CEC 210.11(A).
- DEDICATED CIRCUITS ARE REQUIRED FOR GARBAGE DISPOSAL, MICROWAVE, TRASH COMPACTOR, AND
- KITCHEN FAUCET SHALL BE 1.8 GPM MAXIMUM AT 60 PSI
- DISHWASHER SHALL USE LESS THAN OR EQUAL TO 6.56 GPM MAX OR ENERGY STAR COMPLIANT.
- EACH KITCHEN IS REQUIRED TO HAVE AN EXHAUST FAN DUCTED TO OUTSIDE WITH A MINIMUM VENTILATION RATE OF 100 CFM. RANGE HOOD OVER STOVE MAY BE USED TO MEET THIS REQUIREMENT. PROVIDED RANGE HOOD VENTS DIRECTLY TO OUTSIDE. RE-CIRCULATING RANGE HOODS CANNOT BE USED. DUCTING FOR EXHAUST FAN SHALL BE SIZED ACCORDING TO ASHRAE STANDARD 62.2 TABLE 7.1. NOISE LEVEL OF EXHAUST FAN CANNOT EXCEED 3.0 SONES WHEN OPERATING AT 100 CFM.

- SLOPE GARAGE SLAB 1% TO DOOR.
- DOOR FROM GARAGE TO RESIDENCE SHALL BE 20 MINUTE RATED OR 1-3/8" SOLID WOOD DOOR, AND SHALL
 BE SELF CLOSING AND SELF LATCHING WITH FULL PERIMETER WEATHERSTRIPPING.
- ALL ELECTRICAL OUTLETS TO BE GFCI, INSTALLED 54" ABOVE FLOOR FINISH, TYPICAL U.O.N.
- 1/2" GYP. BOARD ON GARAGE SIDE OF COMMON WALL FROM FOUNDATION TO CEILING AND ON GARAGE ING, TYPICAL. 5/8" TYPE 'X' GYP. BD. ON GARAGE CEILING WITH HABITABLE SPACE ABOVE. CRC TABLE R302.5.

- BATHROOM FIVTHERS ACCESSORIES & SINISHES TO BE ARRESTVED BY OWNER
- HOWERHEADS SHALL HAVE MAXIMUM FLOW OF 1.8 GPM PER CPC 408.2. WHEN MORE THAN ONE SHOWER HEAD IS LISED FOR THE SAME SHOWER TOTAL MAXIMUM FLOW OF ALL SHOWERHEADS SHALL NOT EXCEED 1.8 GPM
- SHOWER AND TUB SHOWER COMBINATIONS SHALL BE PROVIDED WITH INDIVIDUAL CONTROL VALVES OF RE BALANCE, THERMOSTATIC OR COMBINATION PRESSURE BALANCE/THERMOSTATIC MIXING VALVE TYPE, ADJUSTED TO MAXIMUM OF 120 DEGREES. CPC 408.3.
- BATHROOM LAVATORY FAUCETS SHALL HAVE MAXIMUM FLOW RATE OF 1.2 GPM PER CPC 407.2.1.2.
- TOHET SHALL BE 1.28 GAL/ELLISH MAYIMLIM OR DUAL ELLISH, BER CRC 411.2. TOHETS SHALL HAVE A MINIMUM 15 INCHES WIDE CLEAR SPACE FROM CENTER TO ANY SIDE WALL OR OBSTRUCTION, AND EXTEND AT LEAST 24 INCHES IN FRONT OF THE TOLET TO ANY OBSTRUCTION.
- SHOWER COMPARTMENTS. REGARDLESS OF SHAPE. SHALL HAVE A MINIMUM INTERIOR FLOOR AREA OF 1.024 SQUARE INCHES, AND ALSO CAPABLE OF ENCOMPASSING A 30-INCH DIA, CIRCLE, THE AREA AND DIMENSION SHALL B MAINTAINED UP TO 70 INCHES ABOVE SHOWER DRAIN INLET. MINIMUM REQUIRED AREA SHALL NOT APPLY WHERE AN EXISTING BATHTUB IS REPLACED BY A SHOWER RECEPTOR WITH MIN. 30" WIDTH AND MIN. 60" LENGTH.

- PLASTIC SHOWER LINERS AND UNDERLAYMENT SHALL SLOPE A MINIMUM OF 1/4" PER FOOT TO DRAIN AND BE PED UP WALL 3" MINIMUM ABOVE DRAIN. WATER TEST ASSEMBLY TO VERIFY THAT PAN DOES NOT LEAK AND WEED HOLES ARE DRAINING CORRECTLY
- NEW PLUMBING SHALL BE TESTED WITH 10' HEAD OF WATER ABOVE THE HIGHEST FIXTURE OR AN AIR TEST OF
- FIBERGLASS) OVER A MOISTURE RESISTANT UNDERLATMENT (CEMENT), FIBER CEMENT, OR GLASS MAT GY KER) TO A HEIGHT OF 72" INCHES ABOVE THE DRAIN INLET. WATER-RESISTANT GYPSUM BACKING BOARD BE USED OVER A VAPOR RETABLER IN SHOWER OR BATHTIUS COMPARTMENTS, CR. 5807.2 & 8702.4.
- 13. DOORS & PANELS OF SHOWER & BATHTUB ENCLOSURES SHALL BE FULLY TEMPERED OR LAMINATED.

ELECTRICAL REQUIREMENTS @ BATHROOMS:

- ALL BATHROOMS LIGHTING SHALL BE HIGH EFFICACY LED LUMINAIRES. AT LEAST ONE FIXTURE MUST BE ROLLED BY VACANCY SENSOR.
- AIRES LOCATED OVER TUB OR SHOWER SHALL BE LISTED FOR DAMP OR WET LOCATIONS RESPECTIVELY
- ALL NEW OUTLETS SHALL BE GEG I PROTECTED AND TAMBER RESISTANT. A 20 AMP BATHROOM CIRCUIT SHALL IN STAND ALONE BATHROOMS) NO MOTOR LOADS SHALL BE ON THE BATHROOM CIRCUIT
- A RECEPTACLE SHALL BE INSTALLED ON A WALL/PARTITION WITHIN 36 INCHES OF OUTSIDE EDGE OF EACH BASIN OR INSTALLED ON A SIDE/FACE 12 INCHES MAX BELOW COUNTERTOP
- 5. ALL EXHAUST FANS SHALL BE ENERGY STAR COMPULANT AND ARE REQUIRED IN ALL BATHROOMS, REGARDLESS IF AN OPERABLE WINDOW IS INSTALLED, AND DUCTED TO DUTSIDE WITH A MINIMUM VENTILATION RATE OF 50 CFM. DUCT SIZE SHALLE BYZED ACCOUNTED TO A STANDARD 62.7 TABLE 7.1.
- INSTALL OPERATIONAL SMOKE & CABBON MONOXIDE DETECTORS IN ALL BEDROOMS AND ADJACENT
 HALLWAYS OUTSIDE BEDROOMS ON EVERY HABITHALE LEVEL OF HOUSE. IF SMOKE & CABBON MONOXIDE DETECTORS
 ARE BATTERY OPERATED, THEY SHALL BE 10 YEAR SEALED BATTERY TYPES. LOCATIONS SHALL BE A MINIMUM OF 3'0"
 FROM DUCT OPENINGS. SEE CER CB13.3 FOR ADDITIONAL REQUIREMENTS.
- ALL SMOKE/CARBON MONOXIDE DETECTORS (125 VOLT) TO BE I.C.B.O. APPROVED, PERMANENTLY WIRED & JECTED WITH BATTERY POWERED BACK-UP ON AFCI PROTECTED CIRCUIT & WITHOUT A DISCONNECTING SWITCH OTHER THAN THOSE REQUIRED BY OVER CURRENT PROTECTION. TYPICAL LLOIN
- DUAL SENSOR PHOTOELECTRIC/IONIZATION SMOKE ALARMS ARE REQUIRED IN ALL AREAS/ROOMS USED FOR SLEEPING AND IN IMMEDIATE VICINITY OUTSIDE THESE AREAS/ROOMS.
- . SMOKE ALARMS INSTALLED WITHIN 20 FT. OF A KITCHEN, BATHROOM, OR ROOM CONTAINING A FIREPLACE OR WOOD BURNING STOVE SHALL BE PHOTOELECTRIC.
- CARBON MONOVIDE ALABAS SHALL RECEIVE THEIR RRIMARY ROWER FROM BLILLDING WIRING BE FOLLIRRED WITH BATTERY BACK-UP AND BE INTERCONNECTED IN SUCH A MANNER THAT ACTIVATION OF ONE ALARM WIL ACTIVATE ALL SMOKE AND CARBON MONOXIDE ALARMS
- INSTALL CARBON MONOXIDE ALARMS OUTSIDE OF EACH SEPARATE DWELLING UNIT SLEEPING AREA IN THE IMMEDIATE VICINITY OF BEDROOMS AND ON EVERY LEVEL OF A DWELLING UNIT. CARBON MONOXIDE ALARMS SHALL BE USTED AS COMPUTING WITH UL2034 AND INSTALLED AND MAINTAINED IN ACCORDANCE WITH NFPA 720. CARBON MONOXIDE DETECTORS SHALL BE USTED AS COMPLYING WITH UL 2075.

LIGHTING & ELECTRICAL NOTES (ALSO SEE BATHROOM & KITCHEN NOTES)

- 1. VERIFY ALL ELECTRICAL AND FIXTURE LOCATIONS WITH OWNER AND DESIGNER
- ELECTRICAL SUBCONTRACTOR SHALL BE RESPONSIBLE FOR ALL CALCULATIONS, PERMITS & APPROVALS FOR
- PERMANENTLY INSTALLED SCREW-BASED LIGHT FIXTURES MUST CONTAIN SCREW-BASED JA8-COMPLIANT LAMPS.
 JA8-COMPLIANT LIGHT SOURCES MUST BE MARKED AS "JA8-2016" OR "JA8-2016-E". CEC 150.0(k)G.
- ALL JA8-COMPLIANT LIGHT SOURCES IN FOLLOWING LOCATIONS SHALL BE CONTROLLED BY VACANCY SENSORS OR DIMMERS. EXCEPT CLOSETS LESS THAN 70 SF AND HALLWAYS
 - 4.1. CEILING RECESSED DOWNLIGHT LUMINAIRES.
 4.2. LED LUMINAIRES WITH INTEGRAL SOURCES.
 4.3. PIN-BASED LED LAMPS (MR16, AR-111, ETC.).
 4.4. GU-24 BASED LED LIGHT SOURCES.
- MANENTLY INSTALLED EXTERIOR LIGHTS SHALL BE HIGH EFFICACY WITH MANUAL ON/OFF SWITCH AND ONE DWING IN ACCORDANCE WITH CA ENERGY CODE 15.0.0(k)3: PHOTOCONTROL AND MOTION SENSOR. PHOTOCONTROL AND AUTOMATIC TIME SWITCH CONTROL.

- ASTRONOMICAL TIME SWITCH CONTROL ENERGY MANAGEMENT CONTROL SYSTEMS
- ALL POWER, CABLE, TELEPHONE & OTHER COMMUNICATION OUTLET LOCATIONS TO BE FIELD-APPROVED BY IER PRIOR TO INSTALLATION.
- WHERE OUTLETS ARE SHOWN ADJACENT TO EACH OTHER THEY SHALL BE GANGED & COVERED BY ONE PLATE
- 8. ALL ELECTRICAL OUTLETS. SWITCHES & OTHER DEVICES SHALL BE THE SAME COLOR AS THE COVER PLATE, U.O.N.
- ALL RECESSED LIGHTING FIXTURE LOCATIONS SHALL TAKE PRECEDENCE WHEN PLACING CEILING JOISTS. CONTRACTOR SHALL COORDINATE CEILING FRAMING ACCORDINGLY
- COORDINATE LIGHTING SELECTION & LOCATIONS WITH OWNER, PROVIDE RECESSED LIGHTS RATED I.C. ZERO CLEARANCE FOR USE IN INSULATED / VAULTED CEILI
- ALL 125-VOLT, 15- AND 20- AMPERE RECEPTACLES IN DWELLING UNITS SHALL BE TAMPER-RESISTANT EPTACLES, CEC 406.12(A).
- WALL RECEPTACLE TO BE INSTALLED/PLACED WITHIN 6'-0" MEASURED HORIZONTALLY FROM ANY POINT ALONG UM SPACING FOR WALL RECEPTACLES IS12'-0". CEC 210.52 AT
- ALL OUTLETS ARE TO BE WALL MOUNTED LIPRIGHT 12" ABOVE FINISH FLOOR, LLOIN, COORDINATE SWITCHES &
- 14. A MINIMUM OF 10" CLEARANCE SHALL BE MAINTAINED FROM OUTLETS TO ALL WALL ENDS. DOORS & WINDOWS
- 15. ALL 120-VOLT, SINGLE PHASE, 15 AND 20 AMPERE BRANCH CIRCUITS SUPPLYING OUTLETS INSTALLED IN DWELLING UNIT KITCHENS, FAMILY ROOMS, DINING ROOMS, LINING ROOMS, PARLORS, LIBEARIES, DENS, BEDRE SURROOMS, RECREATION ROOMS, CLOSETS, HALLIMAYS, LAUNDRY AREAS, OR SIMILAR ROOMS OR AREAS SHALL HAVE A LAUNDRY AREAS, OR SIMILAR ROOMS OR AREAS SHALL HAVE A LAUNDRY AREAS, OR SIMILAR ROOMS OR AREAS SHALL HAVE A LAUNDRY AREAS, OR SIMILAR ROOMS OR AREAS SHALL HAVE A LAUNDRY AREAS, OR SIMILAR ROOMS OR AREAS SHALL HAVE A LAUNDRY AREAS, OR SIMILAR ROOMS OR AREAS SHALL HAVE A LAUNDRY AREAS AND A LAUNDRY AND A LAUNDRY AREAS AND A LAUNDRY AND
- PROVIDE DEDICATED CIRCUITS FOR DISHWASHER, GARBAGE DISPOSAL, MICROWAVE, TRASH COMPACTOR. REFRIGERATION EQUIPMENT, AND SPA MOTOR OR SPA HEATER, CEC 210.23(A)(1), (2),
- 17. EXTERIOR LIGHTING OUTLETS AND FRITURES SHALL NOT BE LOCATED MORE THAN NINE (9) FEET ABOVE ADJACENT GRADE OR REQUIRED LIANDING, WALLS OR PORTIONS OF WALLS SHALL NOT BE FLOODLY, ONLY SHIELDED LIGHT FIXTURES WHICH FOCUS LIGHT DOWNWARD SHALL BY ALLYOND, DICEPT FOR ILLUMINATED STREET NUMBER REQUIRED BY THE FIRE EIDPARTIMENT.

MECHANICAL SUBCONTRACTOR IS DESPONSIBLE FOR ALL MUAC DRAWINGS CALCULATIONS DEPMITS & LS REQUIRED FOR MECHANICAL WORK. IF A CONFLICT EXISTS BETWEEN STRUCTURAL & MECHA CONTRACTOR SHALL CONTACT DESIGNER BEFORE PROCEEDING

- HEATING AND AIR-CONDITIONING SYSTEM SHALL BE SIZED, DESIGNED & SELECTED USING FOLLOWING METHODS:
 - HEAT LOSS/HEAT GAIN VALUES IN ACCORDANCE WITH ANSI/ACCA 2 MANUAL J-2011 OR EQUIVALENT
- DUCT SYSTEMS ARE SIZED ACCORDING TO ANSI/ACCA 1 MANUAL D-2014 OR EQUIVALENT.
 SELECT HEATING AND COOLING EQUIPMENT IN ACCORDANCE WITH ANSI/ACCA 3, MANUAL S-2014 OR EQ.
- PROVIDE A BACK DRAFT DAMPER FOR VENTILATION SYSTEMS EXHAUSTING TO EXTERIOR THAT ARE WITHIN 3 FEET OF A WINDOW OR DOOR.
- 4. REVIEW LOCATION OF AIR REGISTERS WITH DESIGNER PRIOR TO INSTALLATION.
- 5. PAINT INTERIOR OF VISIBLE DUCTS FLAT BLACK.
- CONTRACTOR TO VERIFY SYSTEM VENTING COMPLIANCE PRIOR TO CONSTRUCTION FOR GAS APPLIANCES. CONTRACTOR SHALL VERIFY IF EXISTING GAS LINE IS SUFFICIENTLY SIZED AND PROVIDE ALLOWANCE FOR REPLACEMENT IF NEEDED. CONTRACTOR SHALL ROUTE PIPES AS REQUIRED TO PROVIDE CONNECTION TO WATER HEATER, FURNACE UNIT, STOVE, DRYER AND ALL OTHER GAS APPLIANCES PER MANUFACTURERS AND BUILDING CODE REQUIREMENTS.
- TERMINATION OF ENVIRONMENTAL AIR DUCTS (I.E. DRYERS, BATH AND UTILITY FANS, COOKTOP HOOD EXHAUST, ETC.) SHALL BE MINIMUM 4 FEET AWAY FROM DOORS. WINDOWS. OPERABLE SKYLIGHTS OR ATTIC VENTS.
- CLOTHES DRYER EXHAUST VENT SHALL TERMINATE TO OUTSIDE OF BUILDING WITH VENT HOOD IN DOWN POSITION. DRYER DUCT SHALL BE SMOOTH METAL WITH BACKDRAFT DAMPER, 14 FEET MAXIMUM WITH TWO NINETY DEGREE ELBOWS MAX. TWO FEET SHALL BE DEDUCTED FOR EACH ADDITIONAL NINETY-DEGREE ELBOW. CMC 504.4.2.
- BATHROOM & LAUNDRY ROOM EXHAUST FANS SHALL BE ENERGY STAR COMPLIANT, SHALL HAVE A MINIMUM ATION RATE OF 50 CFM, AND UNLESS FUNCTIONING AS A WHOLE HOUSE VENTILATION SYSTEM, SHALL BE OULED BY A HUNDISTAT WHICH SHALL BE CAPABLE OF ADJUSTEMENT BETWEEN A RELATIVE HUMINDITY RANGE OF
- UTDOOR AIR INTAKE OPENINGS SHALL BE LOCATED A MINIMUM OF 10 FEET FROM ANY HAZARDOUS AND CONTAMINANTS SUCH AS VENTS, PLUMBING VENTS, ETC.
- MINIMUM INTERMITTENT AIR FLOW/VENTILATION SHALL BE 100 CFM FOR COOKTOP HOOD EXHAUST AND 50
- 15. NEW FURNACE AND AIR CONDITIONING SYSTEMS SHALL HAVE MERY 6 FILTERS OR BETTER, CEC 150.0(m)12B.
- PROVIDE SOLID, UNOBSTRUCTED PASSAGEWAY NOT LESS THAN 24" WIDE FROM ACCESS OPENING TO EQUIPMENT INSTALLED IN ATTIC OR UNDER-FLOOR SPACE PER CMC 304.4.1 AND 304.4.2. 17. PROVIDE A LEVEL WORKING PLATFORM NOT LESS THAN 30" BY 30" ON SERVICE SIDE OF EQUIPMENT INSTALLED IN ATTIC OR UNDER-FLOOR SPACE. CMC 304.4.3.
- A PERMANENT 120-VOLT RECEPTACLE AND A LIGHT FIXTURE SHALL BE INSTALLED NEAR EQUIPMENT INSTALLED IN DR UNDER-FLOOR SPACE, WITH SWITCH LOCATED AT ACCESS OPENING. CMC 304.4.4.
- AT TIME OF BOUGH INSTALLATION, DURING STORAGE ON CONSTRUCTION SITE AND LINTIL FINAL STARTUP OF HEATING, COOLING AND VENTILATING EQUIPMENT, ALL DUCT AND OTHER RELATED AIR DISTRIBUTION CO OPENINGS SHALL BE COVERED WITH TAPE, PLASTIC, SHEET METALS OR OTHER METHODS ACCEPTABLE TO ENFORCING AGENCY TO REDUCE AMOUNT OF WATER, DUST OR DEBRIS WHICH MAY ENTER THE SYSTEM. CGC 4.504.1.
- HVAC SYSTEM INSTALLERS SHALL BE TRAINED AND CERTIFIED IN PROPER INSTALLATION OF HVAC SYSTEMS AND MENT BY A RECOGNIZED TRAINING OR CERTIFICATION PROGRAM PER CGC 702.1.

ROOFING

- NEW ROOF SHEATHING SHALL HAVE A RADIANT BARRIER W/ FOIL-LINED SIDE FACING ATTIC. USE LP TECHSHIELD RADIANT BARRIER SHEATHING OR EQUIVALENT.
- SEE ROOF PLAN FOR MINIMUM CLASS.
- ROOF OVERHANGS OR EAVES PROJECTING WITHIN 3 FEET OF THE PROPERTY LINE SHALL BE REQUIRED TO BE ONE-HOUR RATED. PROVIDE 5/8" TYPE "X" GYPSUM BOARD OR STUCCO ON THE UNDERSIDE OF THE ROOF.
- 4. GUTTERS. DOWNSPOUTS AND FLASHING SHALL BE G.I. METAL. TYPICAL U.O.N.
- 5. PROVIDE FIREBLOCKING EVERY 20 FEET IN AN EXTERIOR CORNICE

PLUMBING NOTES

- PER CALIFORNIA CIVIL CODE 1101.4(A). ALL NONCOMPLIANT PLUMBING FIXTURES MUST BE REPLACED WITH NEW
- WATER CLOSETS W/ SLOW PATES EVCEENING 1.6 CRE TO BE LIRCRADED TO 1.29 CRE MAYIMLIM SHOWER HEADS W/ FLOW RATES EXCEEDING 2.5 GPM TO BE UPGRADED TO 1.8 GPM @80 PSI
- BATHROOM FAUCETS W/ FLOW RATES EXCEEDING 2.2 GPM TO BE UPGRADED TO 1.2 GPM @60 PSI
- KITCHEN FAUCETS W/ FLOW RATES EXCEEDING 2.2 GPM TO BE UPGRADED TO 1.8 GPM @ 60 PSI INSULATE ALL HOT WATER PIPES PER CPC 609.11.1. ALL PLUMBING FIXTURES SHALL BE SEALED AT ALL WALL AND
- WHEN POSSIBLE, COLLECT PLUMBING VENT RISERS, EXHAUST FAN VENT TERMINATIONS & ALL OTHER ROO RATIONS ON ROODS FACING SIDE AND REAR VARDS. GANG SIMILAR ROOF VENTS WHEN POSSIBLE TO MINIM PREVERTATIONS. LOCATE ALL VENTS AWAY FROM AND BELOW RIDEO OR HIP LINES TO CONCEAL FROM STREE ROOF PENETRAT TYPICAL U.O.N.
- WATER-HAMMER: ALL BUILDING WATER SUPPLY SYSTEMS WITH OLDICK ACTING VALVES INSTALLED SHALL BE /IDED WITH WATER HAMMER ARRESTERS. THEY SHALL BE INSTALLED AS CLOSE AS POSSIBLE TO QUICK-ACTING
- DRAIN TO EXTERIOR OF BUILDING AND SHALL TERMINATE NOT MORE THAN 2"-O" NOR LESS THAN 6" ABOVE THE GROUND. NO PART OF SUCH DRAIN SHALL BE TRAPPED OR SUBJECTED TO FREEZING. THE END OF PIPE SHALL NOT BE THREADED. DISCHARGE FROM A RELIEF VALVE TO A WATER HEATER PAN SHALL BE PROHIBITED. CPC 608.5.
- POTABLE WATER OUTLET WITH HOSE ATTACHMENTS: OTHER THAN WATER HEATER DRAINS, BOILER DRAINS, & CLOTHES WASHER CONNECTIONS, ALL HOSE BIBBS SHALL BE PROTECTED BY A LISTED NON-REMOVABLE HOSE BIBBS TO BACKFLOW PREVENTER OR BY AN LISTED ATMOSPHERIC VACUUM BREAKER INSTALLED AT LEAST SIX INCHES ABOVE HIGHEST FOR INCLUDED ON LISTED ATMOSPHERIC VACUUM BREAKER INSTALLED AT LEAST SIX INCHES ABOVE HIGHEST FOR INCLUDED ON LISTED ATMOSPHERIC VACUUM BREAKER INSTALLED AT LEAST SIX INCHES ABOVE HIGHEST FOR INCLUDED AND LISTED ATMOSPHERIC VACUUM BREAKER INSTALLED AT LEAST SIX INCHES ABOVE HIGHEST FOR INCLUDING THE STATE OF THE PROTECTION O
- ERVATION FIXTURES & FITTINGS: THE MAXIMUM FLOW RATES FOR PLUMBING FIXTURE AND IGS SHALL BE IN ACCORDANCE WITH APPLICABLE STANDARDS REFERENCED IN CPC L 402.2 THRU L 402.9 & LISTED IN
- PROVIDE TEMPERATURE & PRESSURE RELIEF VALVES FOR WATER HEATER WITH RELIEF DRAIN LINE. DRAIN LINE TO
 BE FULL SIZED STEEL PIPE OR HARD DRAWN COPPER TUBING EXTENDING TO EXTERIOR OF THE BUILDING & TERMINATED IN BE FULL SIZED STEEL PIPE OR HARD DRAWN COPPER TOBING EXTENDING TO EXTENDED IN THE BUILDING & TERMINATED I A DOWNWARD POSITION NOT MORE THAN TWO FEET & NOT LESS THAN SIX INCHES ABOVE GRADE. DRAIN LINES SHALL BI SLOPED WITHOUT BEING TRAPPED & SHALL BE SUPPORTED 32" O.C.
- 9. PROVIDE AN ACCESSIBLE CLEAN OUT AT HIGHEST DRAIN LINE.
- 10. VERIFY ALLOWED USE OF PLASTIC PIPE FOR PROPERTY'S JURISDICTION
- 11. DISHWASHER AIR GAP REQUIRED ABOVE SINK FLOOD RIM
- 12 SPECIAL VENTING PEOLIDED FOR ISLAND FIVE IRES DEP CRC 909 1 NEW HOT WATER HEATER(S) SHALL BE STRAPPED WITH 16 GAUGE METAL STRAPS 1/3 FROM THE TOP AND 1/3
- PROVIDE CORROSION RESISTANT WATERTIGHT PANS WITH APPROVED DRAINS TO DAYLIGHT UNDER WATER
- HEATERS AND WASHING MACHINES AS REQUIRED BY CODE

15. VERIFY ALL PLUMBING FIXTURE LOCATIONS WITH DESIGNER.

- 1. KEEP THE BUILDINGS AND SITE WELL-ORGANIZED AND CLEAN THROUGHOUT THE CONSTRUCTION PERIOD. PROVIDE GENERAL CLEAN UP DAILY AND COMPLETE WEEKLY PICKUP AND REMOVAL OF ALL SCRAPS AND DEBRI FROM SITE. WEEKLY PICKUP SHALL INCLUDE A THOROUGH BROOM-CLEAN SWEEP OF ALL INTE
- WEEK SWEEP PAVED AREAS ON SITE AND PURI IC PAVED AREAS ADJACENT TO THE SITE AT COMPLETION OF WORK. REMOVE ALL TOOLS. SURPLUS MATERIALS, EQUIPMENT, SCRAP AND DEBRIS FROM JOB
- EXTERIOR OF BUILDING: INSPECT EXTERIOR SURFACES AFFECTED BY CONSTRUCTION AND REMOVE ALL WASTE MATERIALS.
- INTERIOR OF BUILDING: INSPECT INTERIOR SURFACES AND REMOVE ALL WASTE MATERIALS, PAINT DROPPINGS
- GLASS- CLEAN INSIDE AND OLITSIDE SO THERE ARE NO SPOTS OR DIRT. AND NO SMILIDGES OR STREAKS REMAIN
- 7. SCHEDULE FINAL CLEANING AT COMPLETION OF PROJECT AT A TIME TO BE APPROVED BY OWNER.
- FINAL CLEANING SHALL BE BROOM CLEAN. CLEANING MATERIALS SHALL BE USED WITH CARE AND COMPATIBLE WITH BUILDING MATERIALS AND FINISHES. FINAL CLEANING SHALL INCLUDE REMOVAL OF SCRAPS OR WASTE IN LANDSCAPED AREAS AND THOROUGH CLEANING OF WALKWAYS, DESIS, PAVED AREAS AND PUBLIC PAVED AREAS ADJACENT TO THE SITE. IF REQUESTED, PROVIDE ESTIMATE FOR CLEANING PROVIDED BY PROFESSIONAL CLEANERS USING
- 9 ACTED INSTALLATION INSPECT ALL WINDS FOR IMPRODED INSTALLATION OF DAMAGE
- OPERATING HARDWARE MUST PERFORM SMOOTHLY. REPAIR OR REPLACE ANY DEFECTIVE WORK, REPAIR WORK SHALL BE UNDETECTABLE. CLEAN WORK AREA AND REMOVE ALL SCRAP AND EXCESS MATERIALS FROM SITE.

COMPLIANCE DOCUMENTATION: UPON REQUEST, VERIFICATION OF COMPLIANCE WITH CGC MAY INCLUDE CONTRUCTION DOCUMENTS, PLANS, SPECIFICATIONS, BUILDER OR INSTALLER CERTIFICATION, INSPECTION OTHER METHODS ACCEPTABLE TO BUILDING DEPARTMENT WHICH WILL SHOW SUBSTANTIAL CONFORMAN

- 1 COMPLETED PLINCH LIST OPERATION AND MAINTENANCE MANUAL PER CGC 4 408 1
- SIGNED WARRANTIES.

S TESTING AND START UP OF BUILDING SYSTEMS

- OCCUPANCY PERMIT / FINAL APPROVAL FROM GOVERNING AGENCIES
- 6 FINAL PAYMENT REQUEST WITH SUPPORTING AFFIDAVITS 7. LIEN RELEASES FROM ALL MATERIAL SUPPLIERS AND SUB CONTRACTORS THAT FILED LIEN NOTICES.

2182 CLAYTON STREET

MENLO PARK, CA, 94025

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MOMENT X INC.

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TRUCTURAL ENGINEER

Date

ISSUE RECORD

SHEET TITLE: **GENERAL NOTES**

USE PERMIT DATE: 12.26.2024

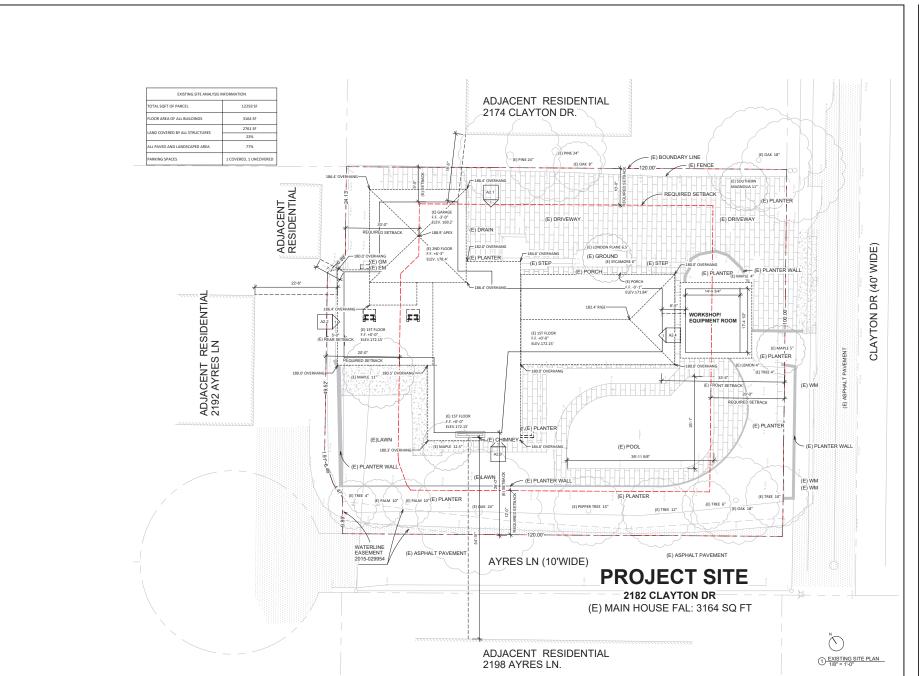
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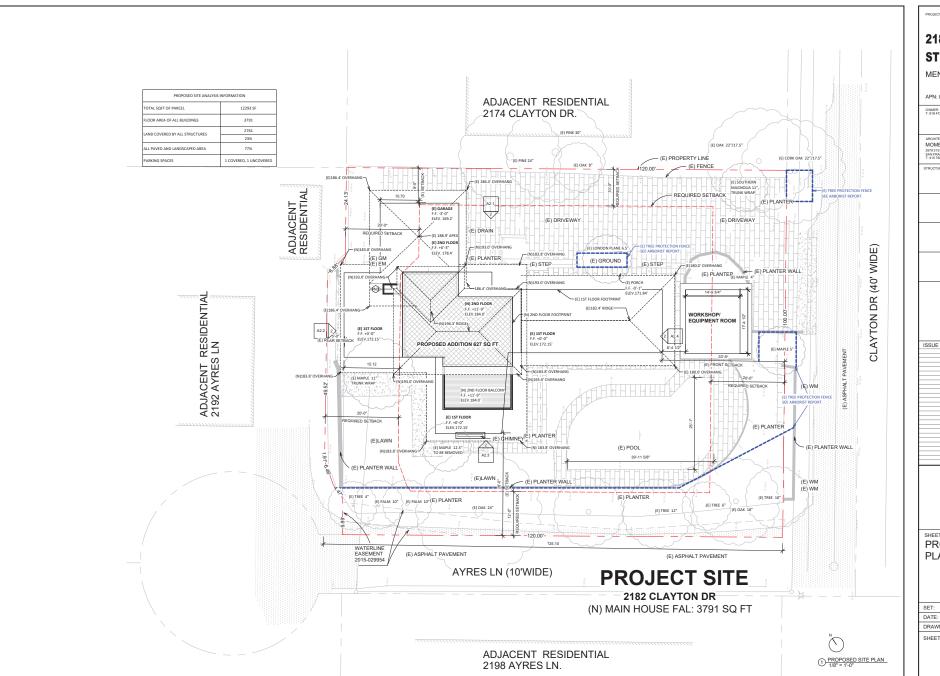
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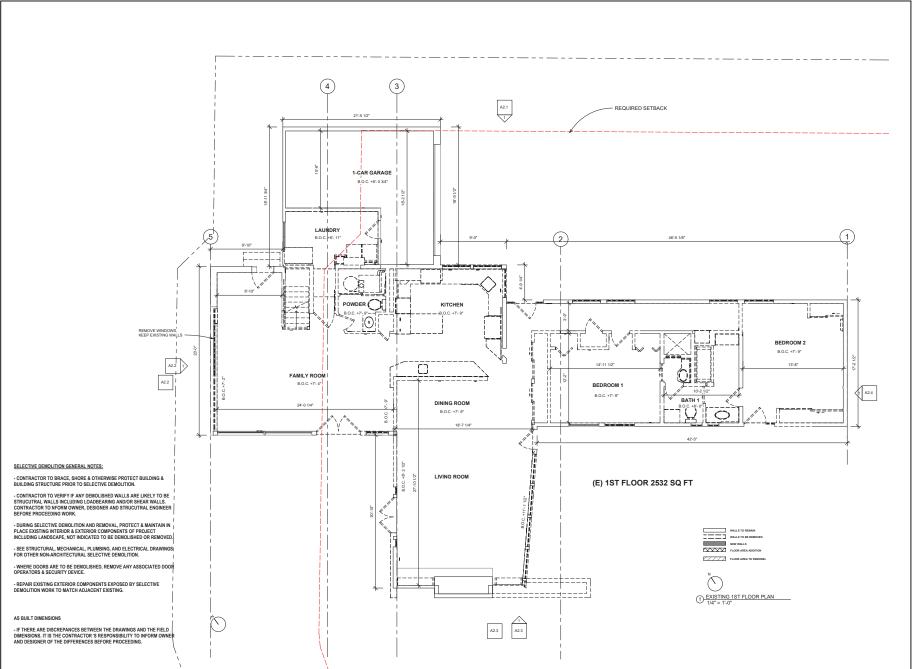
EYMALIST CANS SHALL BE SWITCHED SERARATELY CROM ANY LIGHTING SYSTEM. BATH CANS SHALL BE ON A TIMER OR A HUMIDISTAT UNLESS FUNCTIONING AS PART OF WHOLE HOUSE VENTILATION SYSTEM. VERIFY FA-LOCATION TO BE DESIGNATED FOR CONTINUOUS OPERATION TO MEET ASHRAE INDOOR AIR QUALITY STAND TO 80 PERCENT. CBC 1203.5.2.1. 11 BATHROOM CAN DUCT SHALL BE MINIMUM AT DIA AND 70' LONG MAYIMUM VITCHEN CAN DUCT SHALL BE M 5" DIA. AND 80' LONG MAXIMUM. EACH ELBOW IN DUCT SHALL REDUCE OVERALL MAXIMUM LENGTH BY 15' 7. EXHAUST FANS AT SHOWERS SHALL BE LISTED FOR WET LOCATIONS AND SHALL BE GFCI PROTECTED. PER ASHRAE 62.2 TABLE 7.1. 12. PROVIDE TYPE B GAS EXHAUST VENT FOR KITCHEN APPLIANCES, FURNACES AND TANKLESS WATER HEATERS. SMOKE & CARBON MONOXIDE DETECTORS VERIFICATION (CGC 703) AEROSOL PAINTS AND COATING SHALL MEET PRODUCT-WEIGHTED MIR LIMITS FOR VOC AND OTHER REQUIREMENTS



2182 CLAYTON STREET MENLO PARK, CA, 94025 APN: 074-111-130 MOMENT X INC. SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX.STUDIO ISSUE RECORD Date SHEET TITLE: **EXISTING SITE** PLAN USE PERMIT 12.26.2024 DATE: © MOMENT X, 2024 SHEET NO: A0.2



2182 CLAYTON STREET MENLO PARK, CA, 94025 APN: 074-111-130 ARCHITECTURAL DESIGN MOMENT X INC. 2979 2151 ST SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX.STUDIO ISSUE RECORD Date SHEET TITLE: PROPOSED SITE PLAN USE PERMIT 12.26.2024 © MOMENT X, 2024 SHEET NO: A0.3



2182 CLAYTON STREET MENLO PARK, CA, 94025 APN: 074-111-130 OWNER: HUAN WEI T: 818 472 9823 E: VIVIANA0925@GMAJL.COM ARCHITECTURAL DESIGN MOMENT X INC. SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX.STUDIO STRUCTURAL ENGINEER: ISSUE RECORD Date **EXISTING 1ST** FLOOR PLAN

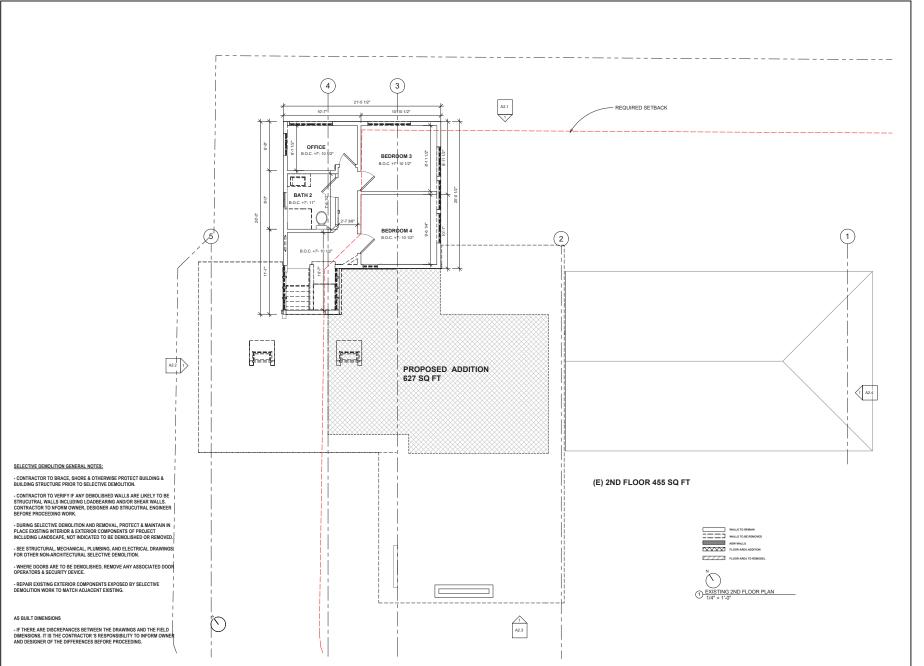
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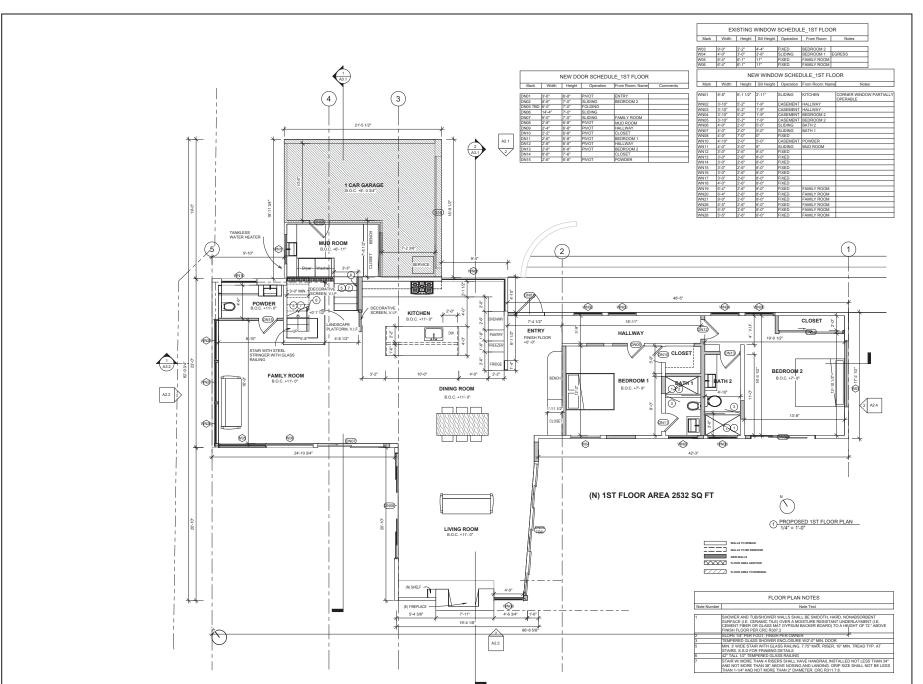
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2182 CLAYTON STREET MENLO PARK, CA, 94025 APN: 074-111-130 OWNER: HUAN WEI T: 818 472 9823 E: VIVIANA0925@GMAIL.COM ARCHITECTURAL DESIGN: MOMENT X INC. SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX.STUDIO STRUCTURAL ENGINEER: ISSUE RECORD Date **EXISTING 2ND** FLOOR PLAN USE PERMIT 12.26.2024 DATE: © MOMENT X, 2024

A1.2

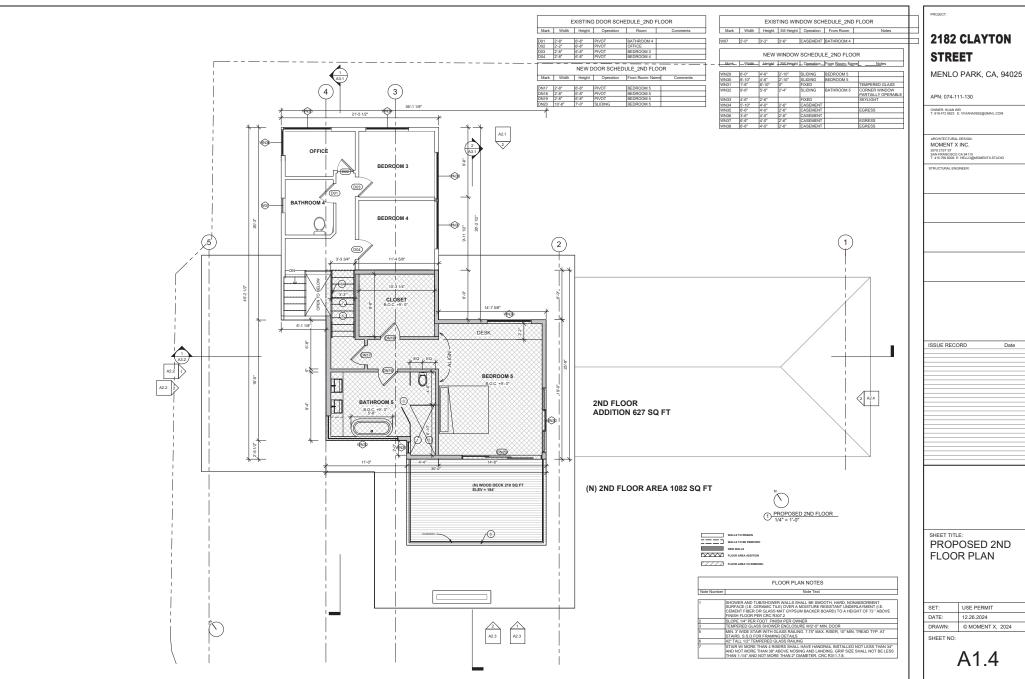
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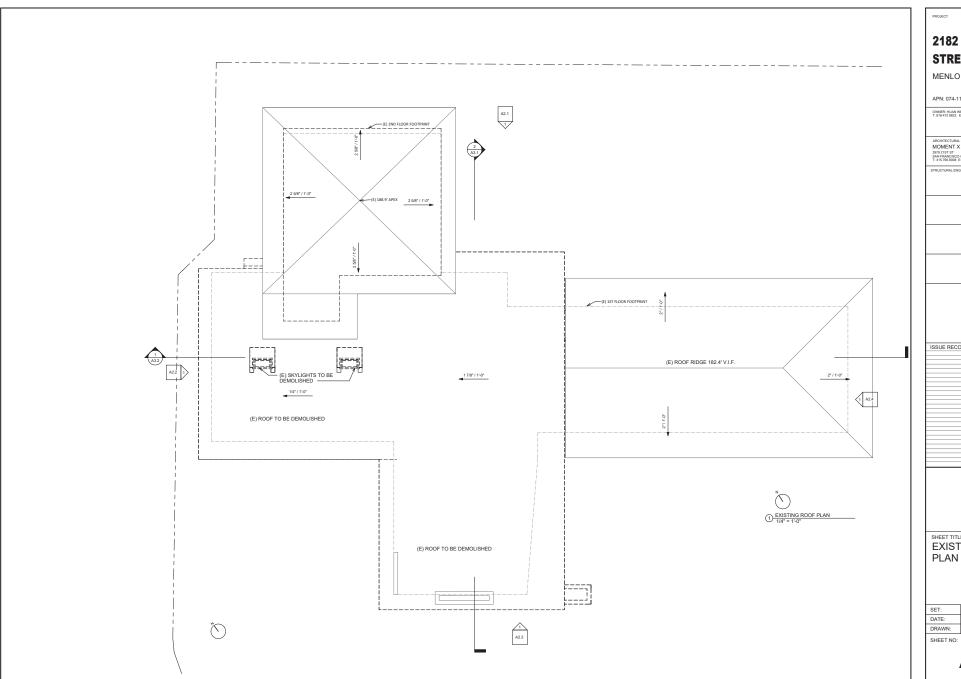


2182 CLAYTON STREET MENLO PARK, CA, 94025 APN: 074-111-130 OWNER: HUAN WEI T: 818 472 9823 E: VIVIANA0925@GMAIL.COM MOMENT X INC. 2979 21ST ST SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX.STUDIO STRUCTURAL ENGINEER: ISSUE RECORD Date SHEET TITLE: PROPOSED 1ST FLOOR PLAN USE PERMIT DATE: 12.26.2024 © MOMENT X, 2024

A1.3

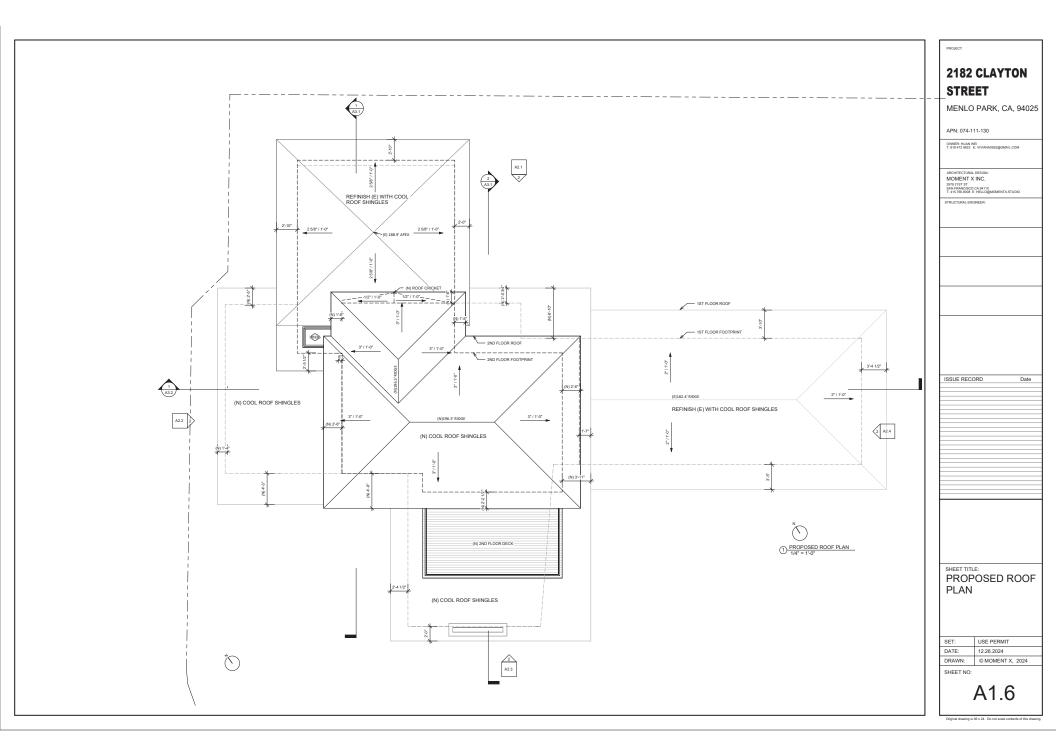
SHEET NO:





2182 CLAYTON STREET MENLO PARK, CA, 94025 APN: 074-111-130 OWNER: HUAN WEI T: 818 472 9823 E: VIVIANA0925@GMAIL.COM ARCHITECTURAL DESIGN: MOMENT X INC. 2979 21ST ST SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX.STUDIO STRUCTURAL ENGINEER: ISSUE RECORD Date SHEET TITLE: **EXISTING ROOF** PLAN USE PERMIT 12.26.2024 © MOMENT X, 2024

A1.5

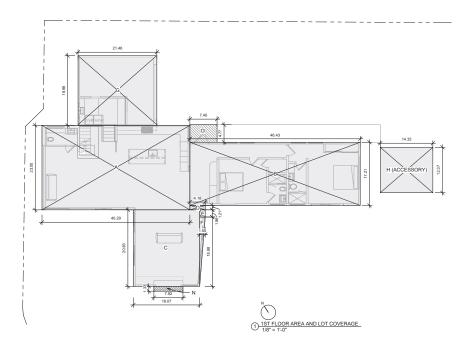


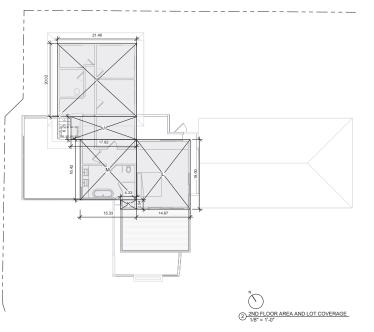
1ST FLR FAL CAL				
Region Size Area / sql				
A	40.29' x 23'	926.67		
В	46.43' x 17.21'	799.06		
С	18.07' x 20.83'	376.40		
D	4.18' x 1.21'	5.06		
E	1.5' x 1.96'	2.94		
F	9.44' x 1.5'	14.16		
G	21.46' x 18.98'	407.31		
H (ACCESSORY)	14.32' x 12.37'	177.14		
Grand total		2708.74		

TOTAL FAL CALCULATION		
1ST FLR FAL	2708.74	
	2700.74	
2ND FLR FAL	1082.09	
TOTAL FAL	3790.83	

2ND FLR FAL CAL			
Region	Size	Area / sqf	
l	21.46' x 20.02'	429.63	
J	17.82' x 6.23'	111.02	
K	4.33' x 2.54'	11.00	
L	14.67' x 19'	278.73	
M	15.33' x 16.42'	251.72	
Grand total		1082 09	

BUILDING COVERAGE CALCULATION			
N	1.33' x 7.92'	10.53	
0	7.40' x 4.77'	35.3	
First floor a	2708.74		
TOTAL BUILDIN	2760.66		





PROJECT:

2182 CLAYTON STREET

MENLO PARK, CA, 94025

APN: 074-111-130

OWNER: HUAN WEI T: 818 472 9823 E: VIVIANA0925@GMAIL.COM

ARCHITECTURAL DESIGN:
MOMENT X INC.
2979 21ST ST
SAN FRANCISCO CA 94110
T: 415-768.0008 E: HELLO@MOMENTX.STUDIO

STRUCTURAL ENGINEER:

ISSUE RECORD

Date

SHEET TITLE:

1ST AND 2ND FLOOR PLAN AREA & COVERAGE

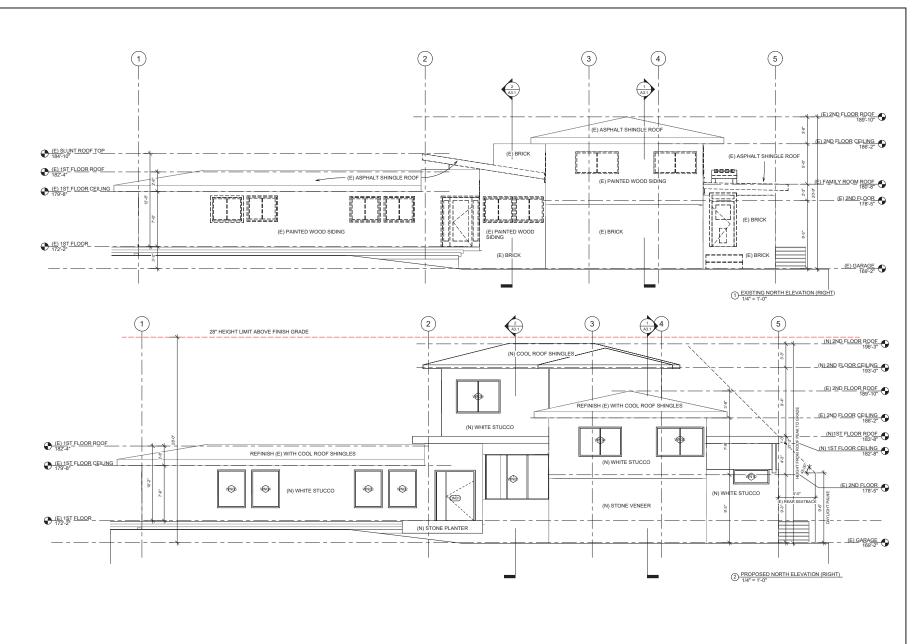
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SHEET NO:

A1.7



2182 CLAYTON STREET MENLO PARK, CA, 94025 ARCHITECTURAL DESIGN MOMENT X INC. 2979 21ST ST SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX.STUDIO ISSUE RECORD Date SHEET TITLE: **EXISTING & PROPOSED** NORTH **ELEVATIONS**

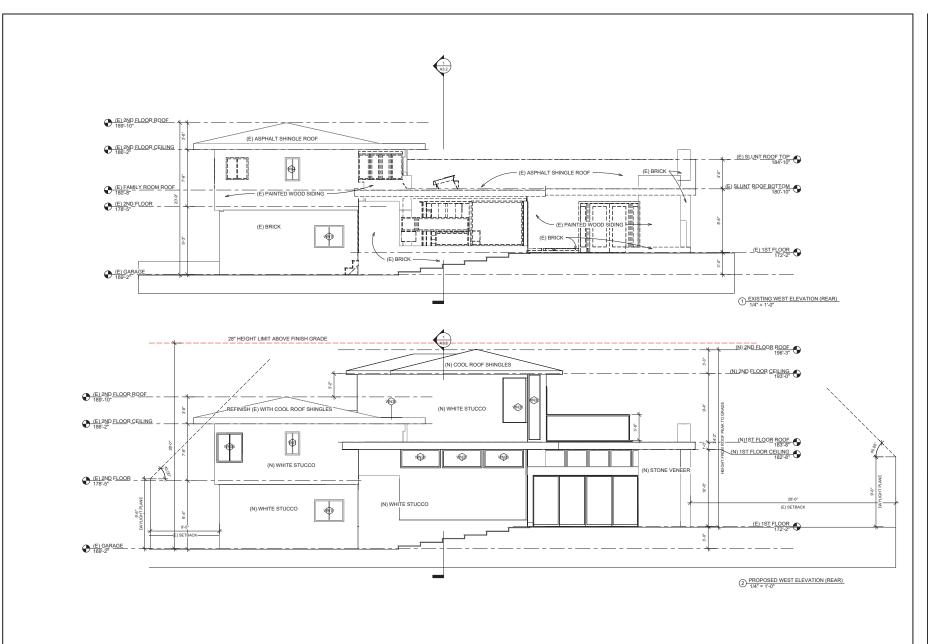
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 USE PERMIT

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 12.26.2024

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SHEET NO:

A2.1



PROJECT:

2182 CLAYTON STREET

MENLO PARK, CA, 94025

APN: 074-111-130

INER: HUAN WEI 318 472 9823 E: VIVIANA0925段GI

ARCHITECTURAL DESIGN: MOMENT X INC.

SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX:STUDIO

STRUCTURAL ENGINEER

Date

ISSUE RECORD

SHEET TITLE:
EXISTING &
PROPOSED WEST

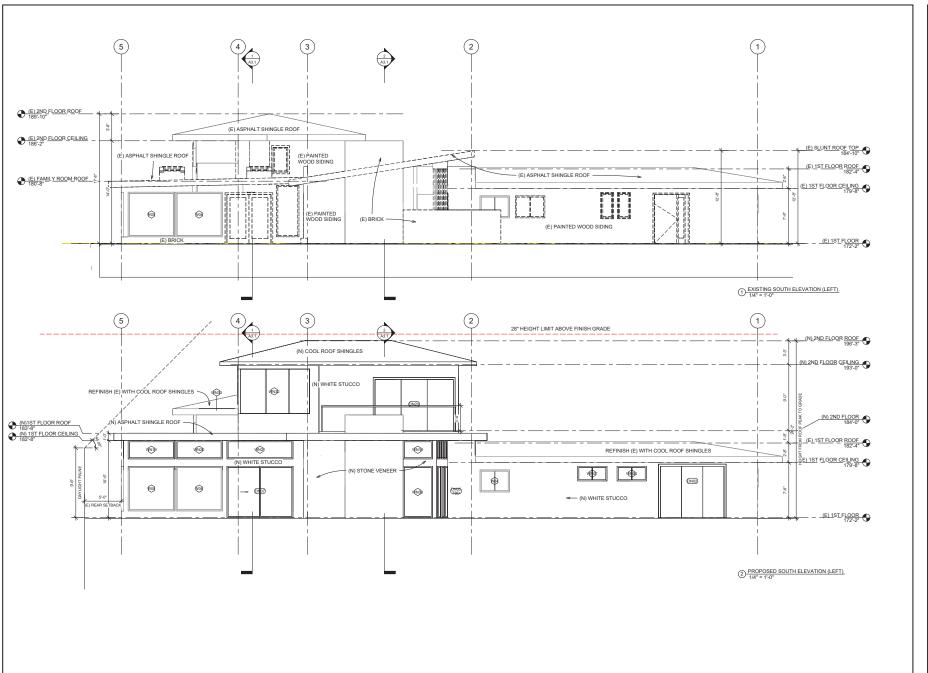
ELEVATIONS

DATE: 12.26.2024

DRAWN: © MOMENT X, 2024

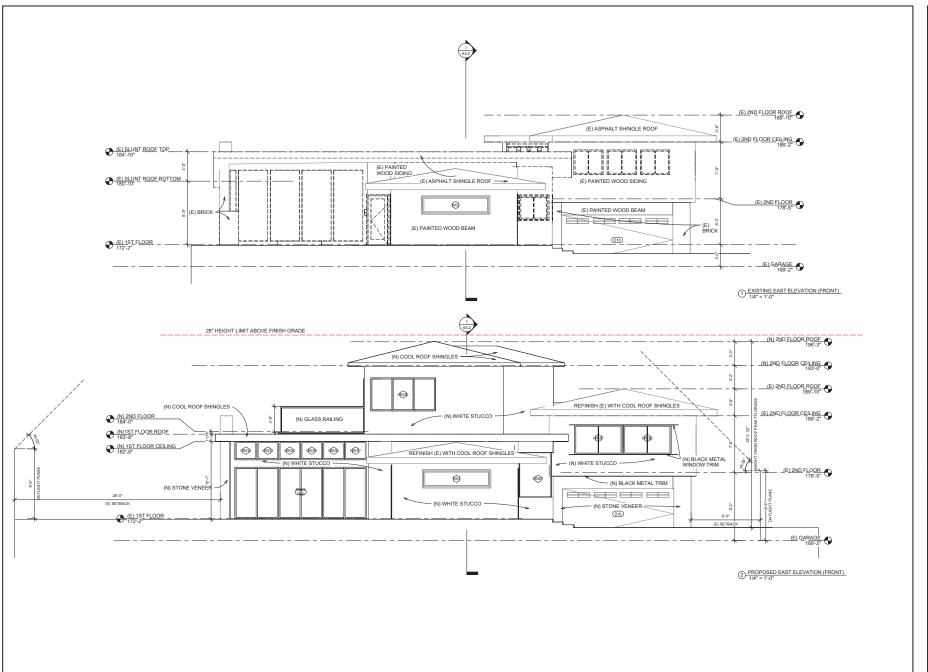
SHEET NO

A2.2



2182 CLAYTON STREET MENLO PARK, CA, 94025 APN: 074-111-130 OWNER: HUAN WEI T: 818 472 9823 E: VIVIANA0925@GMAIL.COM ARCHITECTURAL DESIGN: MOMENT X INC. 2979 21ST ST SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX.STUDIO ISSUE RECORD Date SHEET TITLE: **EXISTING & PROPOSED** SOUTH **ELEVATIONS** USE PERMIT 12.26.2024 DATE: © MOMENT X, 2024 SHEET NO:

A2.3



2182 CLAYTON STREET MENLO PARK, CA, 94025 ARCHITECTURAL DESIGN: MOMENT X INC. SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX.STUDIO ISSUE RECORD

EXISTING &
PROPOSED EAST
ELEVATIONS

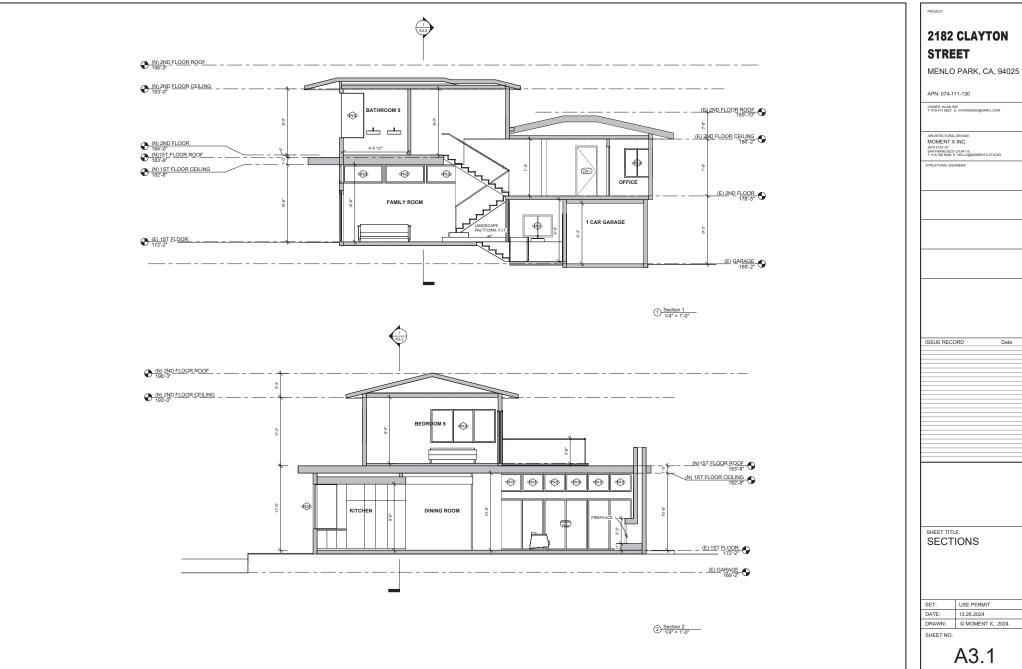
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SHEET NO

A2.4



2182 CLAYTON STREET

ARCHITECTURAL DESIGN: MOMENT X INC.

SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX.STUDIO

ISSUE RECORD

SHEET TITLE: SECTIONS

12.26.2024 DATE: © MOMENT X, 2024

A3.1



PROJECT:

2182 CLAYTON STREET

MENLO PARK, CA, 94025

APN: 074-111-130

OWNER: HUAN WEI T: 818 472 9823 E: VIVIANA0925@GMAIL.COM

ARCHITECTURAL DESIGN: MOMENT X INC.

2979 21ST ST SAN FRANCISCO CA 94110 T: 415.766.8008 E: HELLO@MOMENTX.STUDIO

STRUCTURAL ENGINEER:

ISSUE RECORD

Date

SHEET TITLE:
SECTIONS

SET: USE PERMIT

DATE: 12.26.2024

DRAWN: © MOMENT X, 2024

SHEET NO:

A3.2

