Purpose and Scope of work

THE PROJECT SHALL CONSIST OF THE RENOVATION AND ADDITION TO AN EXISTING, WOOD FRAMED, ONE STORY SINGLE FAMILY RESIDENCE AT 1046 OAKLAND AVENUE. THE EXISTING HOME IS 1,516 SQUARE FEET WITH 3 BEDS AND 2 BATHS. THE PROPOSED PROJECT WILL RETAIN THE EXISTING GARAGE, FOUNDATIONS, AND WALLS TO THE EXTENT POSSIBLE, BUT WILL REQUIRE THE ADDITION OF A NEW SECOND FLOOR AND BALCONY WITH LIMITED RENOVATION OF THE EXISTING FIRST FLOOR. THE NEW HOME WILL BE 2 STORIES, 2,799 SQUARE FEET WITH 4 BEDS AND 3 BATHS, A NET ADDITION OF 1,033 SQUARE FEET. THE CURRENT BUILDING COVERAGE WILL BE UNCHANGED. LIMITED NEW HARDSCAPING WILL BE REQUIRED.

Architectural style, materials, colors, and construction methods

Maintaining existing craftsman/bungalow style home design with added modern details (windows/doors, entry, tile accent).

Basis for site layout

Site layout generally unchanged, 1st floor footprint remains the same with a 2nd floor addition only.

Existing and proposed uses

To remain a single family home.

Outreach to neighboring properties

The owners have personally reached out to their neighbors at 1048 Oakland Avenue, 1044 Oakland Avenue & 1047 Menlo Oaks Drive and shared the attached letter about their upcoming addition and City of Menlo Park Use Permit approval.

ADDITION AT 1046 OAKLAND AVENUE MENLO PARK, CA 94025

OWNER · Karishma Anand Amit Kumar (408) 674-0143

DESIGN CONSULTANT: Matthew Hum 285 Mullen Avenue San Francisco, CA 94110 (925) 389-8728

STRUCTURAL ENGINEER Vit Hanacek Engineering 2912 Vessing Road Pleasant Hill CA 94523 (925) 262-7401

ENERGY CONSULTANT: Hensel Consulting Engineers, Inc. 5857 Owens Avenue, 3rd Floor Carlsbad, CA 92008 (619) 665-3259



TO THE CITY ON A MONTHLY BASIS.

GARBAGE REQUIREMENTS

VICINITY MAP 1

HERS SECUL INSECTION ITHE: FRUINES OF PROJECT THAT ARE REQUIRED TO BE FIELD VERIFIED BY A CERTIFIED HERS AATER AS A CONDITION OF MEETING THE MODELED ENERGY PROFESSIONANCE (ON THE SUBJECTION CONDITION ANALYSIS ARE AS FOLLOWS: - LOQ MECHANICAL VERTILIATION - MEMORY AREAD

VERIFIED EER FAN EFFICACY WATTS/CFM

FAN EFFICACY WATTS/C DUCT SEALING DUCT DESIGN-RETURN DUCT DESIGN-SUPPLY

CONSTRUCTION REQUIREMENTS

MOISTURE CONTENT OF BUILDING MATERIALS USED IN WALL AND FLOOR FRAMING SHALL NOT EXCEED 19% BEFORE ENCLOSURE. INSULATION PRODUCTS WHICH ARE VISIBLY WET OR HAVE HIGH MOISTURE CONTENT SHALL BE REPLACED OR ALLOWD TO DRY PRIOR TO ENCLOSURE

CALL BEFORE YOU DIG. CALL UNDERGROUND SERVICE ALERT (USA) AT 811 OR AT 1-800-277-2600 AT LEAST 2 WORKING DAYS BEFORE EXCAVATING. LOT GRADING SHALL CONFORM AT THE PROPERTY LINES IN A MANNER WHICH SHALL NOT SLOPE TOWARDS PROPERTY LINES WHICH WOULD CAUSE STORM WATER TO FLOW ONTO DEICHEDRING PROPERTY. HISTORIC DRAINAGE PATTERIS SHALL NOT BE ALTERED IN A MANNER TO CAUSE DRAINAGE PROBLEMETS TO MEGINGENOR PROPERTY.

ALL CONTRACTORS AND SUBCONTRACTORS SHALL IMPLEMENT CONSTRUCTION BEST MANAGEMENT PRACTICES TO PROTECT STORM WATER QUALITY AND PREMERT FOLULTARITS FROM ENTERING THE STORM DRAIN SYSTEM. FAILURE TO INFLEMENT AND CONFLY WITH THE APPROVED CONSTRUCTION BEST MANAGEMENT PRACTICES WILL EXELUIT THE ISSUENCE OF CORRECTION NOTESC, CITATIONS, OR STOP ORDERS.

GEER BUILDUR, CORF. 1301 MARAINEN HEURINENS, NEWL CONFINCTION ESEMENTIA BUILDURG: 4 STOREG GALESS - MARAIS ETAMA MATRI DAVALADE ALBRO CONSTRUCTION - MARAIS ETAMA ETAMA MATRI DAVALADE CONSTRUCTION - THE FLAGS STALL INCURF, ACCENTER GANDIG, AND DAVALES ESIGN TO MARAIS STORM WATER A CONS AND TO KEEP SURFACE WATER

Interview of structure index macquire index and urranded design to manage storm water flows and to keep surface wat form entering buildings (4:16:3.5 surface damanage) - DisPlacED TOPSOL SHALL BE STOCKPILED FOR REUSE IN A DESIGNATED AREA AND PROTECTED FROM ERGSIDN. (A4.106.2,3 TOPSOL PROTECTION)

возодниет генет 15 керлер 10 сехтятист инполнента за те неше врого и их. Тне воскосноят явится нацае воскосноят явится на вызодняется и неказа заявита, ко те не социмие таке яколо то заявисе от те и воскосноят явится на вызоднате техни, те и полно техника на п Полно техника на полно техника

THE APPLICANT SHALL COORDINATE WITH OTHER UTILITY AGECIES TO CONFIRM IF SEPARATE PERMIT ARE REQUIRED FOR THE INSALLATION OF NEW

THE APPLICANT SHALL SUBMIT A WASTE HANDLING PLAN PRIOR THE BEGINNING ANY CONSTRUCTION. THE WASTE HANDLING PLAN MUST: - PROVIDE AN ESTIMATE OF TYPE OF DEBRIS GENERATED - PRUVULE AN ESTIMATE OF TYPE OF DEBRIS GONERATED
 - UST THE MANE OF THE APPROVED RECYCLING FACILITIES THAT WILL BE USED TO MEEET THE DIVERSION REQUIREMENT
 - NDICLATE THAT 65% OF THE MATERIAL WILL BE RECYCLED
 - DE DISTRUBIENTO TO ALL SUBCONTACTORS ON THE JOB

FAILURE TO COMPLY WITH THE WASTE HANDLING PLAN OR PROVIDE ACCURATE, ACCEPTABLE DOCUMENTATION MAY RESULT IN A PENALTY OF \$1000 PER TON NOT RECYCLED.

DURING CONSTRUCTION, 100% OF THE ASPHALT AND CONCRETE MUST BE REUSED OR RECYCLED. AT LEAST 50% OF THE REMAINING DEBRIS GENERATED FROM THE PROJECT MUST BE REUSED OR RECYCLED. I DOBER TO RECYCLE PINAL PRHIT APPROVAL, APPLICANT MUST SAVE ALL RECEIPTS FROM DESPOSAL AND RECYCLING TO TIRXIN NAT THE CONFICTION OF THE PROJECT.

CONSTRUCTION AND DEMOLITION DEBRIS DESTINED FOR RECYCLING MUST BE SEPARATED FROM THE REMAINING GARBAGE GENERATED BY THE PROJECT. SEPARATED RECYCLING MATERIAL MAY NO CONTAIN MORE THAN 10% GARBAGE OR OTHER NON-RECYCLABLE MATERIAL BY WEIGHT OR

CONTAMINATED OR HAZARDOUS MATERIAL IS EXEMPT FROM THE RECYCLING REQUIREMENT. HOWEVER, APPLICANT MUST SUBMIT COPIES OF THE MANIFEST TO THE ENVIROMENTAL SERVICES DIVISION FOR ALL HAZARDOUS MATERIALS REMOVED.

PLANT AND TREE DEBRIS MUST BE SEPARATED FROM OTHER WASTE. PLANT DEBRIS MAY BE CHIPPED FOR MULCH, DELIVERED TO THE FREMONT RECYCLING AND TRANSFER STATION, OR TO ANOTHER APPROVED FACILITY. ALAMEDA COUNTY LAW REQUIRES THAT ALL PLANT DEBRIS BE SEPARATIED AND RECYCLED.

WITHIN 30 DAYS OF COMPLETION OF THE WORK, AND PRIOR TO FINAL INSPECTION, THE APPLICANT MUST FILE A DEBRIS DISPOSAL & DIVERSION REPORT DOCUMENTIME ACTUAL TONS OF DEBRIS RECYCLED, ALONG WITH ALL DISPOSAL RECEIPTS OR WEIGHT TAGS FROM THE PROJECT. ALLOW FOR TREEC (19) LINISES DAYS FOR REVEIVE OF THE DEBRIS DISPOSAL REPORT.

ENSURE ANNULAR SPACES AROUND PIPES, ELECTRIC CABLES, CONDUITS, OR OTHER OPENINGS IN PLATES AT EXTERIOR WALLS SHALL CLOSED WITH CEMENT MORTAR OR SIMILAR METHOD ACCEPTABLE TO THE CITY TO PREVENT PASSAGE OF RODENTS.

ENSURE CONSTRUCTION WASTE MANAGEMENT PLAN IS PRODUCED AND UPDATED. IT MUST BE AVAILABLE FOR INSPECTION. ENSURE TOTAL WEIGHT OF WASTE DISPOSED IN LANDFILLS DOES NOT EXCEED 4 POUNDS PER SQUARE FOOT OF BUILDING AREA.

ENSURE BEST MANAGEMENT FRACTICES ARE ENACTED TO PROTECT STORMWARE QUALITY AND PREVENT FOLLUTANTS ENTERING THE PUBLIC STORM DRAIN SYSTEM. CATEGORIES FOR FOIL, SPA, AND FOUNTAIN DISCHARES, ONTDOOR EQUIMENT/IMMETRIALS STORAGE/OUTDOOR STORMAGE AREAS, AND VIELLCE EQUIPMENT FRAPRA RAND ANAITEMANCE ARE INTELLIGATED BY CITY OF REMONT COMMENTS, THOUGH NOT APUICABLE TO THE FRADEC

ADEQUATE EXTERIOR SPACE SHALL BE PROVIDED FOR GARBAGE SET-OUT AND PICKUP SUCH THAT GARAGES AND DRIVEWAYS SHALL NOT BE LOCKED STORAGE SPACE SHALL ALSO BE PROVIDED WITHIN GARAGES (CLEAR OF REQUIRED PARKING AREAS) OR OTHER DESIGNATED AREAS FOR STORAGE OF TRASH AND RECYCLING MATERIALS.

ALL RESIDENTIAL DWELLING UNITS SHOULD INCLUDE A MINIMUM OF SIX CUBIC FEET FOR INDOOR TEMPORARY STORAGE OF GARBAGE AND RECYCLING (LE. UNDER KITCHEN SINK OR IN A PANTRY, ETC.). AT LEAST THREE CUBIC FEET UNDIVIDED SHALL BE PROVIDED FOR THE STORAGE OF

OPERATION AND MAINTENANCE MANUAL REGARDING MATERIAL CONSERVATION AND RESOURCE EFFICIENCY COVERING 10 OUTLINED AREAS BY CALGREEN TO BE PLACED IN BUILDING AT TIME OF FINAL INSPECTION.

ENSURE DOCUMENTATION OF COMPLIANCE TO CALGREEN IS MAINTAINED AND UPDATED THROUGHOUT CONSTRUCTION.

INC CAPTS MUST ALWAYS BE HIDDEN EDOM BUBLIC VIEW EVCEPT ON COLLECTION DAYS. 27 SOLIDE EFET OF STORAGE SDACE TO

REQUIRED IN THE CARAGE FOR GARBAGE, RECVCLING, AND ORGANICS CARTS. IF SUFFICIENT GARAGE SPACE IS NOT AVAILABLE, RESIDENTS MUST HAVE UNRESTRICTED ACCESS TO THE SAME AMOUNT OF EXTERIOR STORAGE IN THE SIDE OR BACK YARDS SO THAT THE CARTS REMAIN HIDEN FROM PUBLIC VIEW. IMUM STORAGE AREA FOR GARBAGE AND RECYCLING CARTS IS IN ADDITION TO THE STORAGE AREA REQUIRED BY THE PLANNING DEPARTMENT. A IR ALL-WEATHER SURFACE SHOULD BE PROVIDED TO SMOOTHLY ROLL THE CARTS BETWEEN THE CART STORAGE AREA AND SET OUT AREA ON THE

SITE DATA: PARCEL NUMBER: LOT AREA:

ZONING: CONSTRUCTION:

FIRE SPRINKLERS:

MUNICIPAL CODE

CALIFORNIA FIRE CODE

DEFERRED SUBMITTALS: ROOF TRUSSES

CODES AND ADOPTED ORDINANCES:

CALIFORNIA FIRE CODE CALIFORNIA RESIDENTIAL CODE CALIFORNIA BUILDING CODE CALIFORNIA MECHANICAL CODE

CALIFORNIA PLUMBING CODE

CALTEORNIA ELECTRICAL CODE

CALIFORNIA ELECTRICAL CODE CALIFORNIA GREEN BUILDING STANDARDS ENERGY EFFICIENCY STANDARDS

OCCUPANCY:

SCOPE OF WORK STATEMENT: THE PROJECT SHALL CONSIST OF THE RENOVATION AND ADDITION TO AN EXISTING, WOOD

FRAMED, ONE STORY SINGLE FAMILY RESIDENCE AT 1046 OAKLAND AVENUE. THE EXISTING HOME IS 1,516 SQUARE FEET WITH 3 BEDS AND 2 BATHS. THE PROPOSED PROJECT WILL

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WILL REQUIRE THE ADDITION OF A NEW SECOND FLOOR AND BALCONY WITH LIMITED

(CBC310.1 & 312.1) R3 & U

ALONG WITH ANY OTHER APPLICABLE LOCAL AND STATE LAWS AND REGULATIONS

PROJECT SHALL BE IN COMPLIANCE WITH 2019 CALIFORNIA FIRE CODE AND THE MENLO PARK

2019 EDITION

2019 EDITION 2019 EDITION 2019 EDITION 2019 EDITION

2019 EDITION

2019 EDITION

2019 EDITION 2019 EDITION 2019 EDITION

100

2

062-042-320 5,500 SF

R-1-U V-B

NO

TITLE 24 CALIFORNIA ENERGY CODE: 2019 EDITION

PUBLIC SAFETY REQUIREMENTS - FIRE

FIRE DEPARTMENT ACCESS ROADWAY MUST BE PROVIDED AND MAINTAINED SERVICEABLE PRIOR TO AND DURING CONSTRUCTION

NOTE EXTERIOR PORCH CEILINGS SHALL BE ENCLOSED AN COVERED WITH 1HR FIRE EXTERIOR RESISTIVE WALL ASSEMBLY APPLIED ON UNDERSIDE OF CEILING. UNENCLOSED UNDER FLOOR PRODECTIONS SHALL HAVE ALL UNDER FLOOR AREAS ENCLOSED TO THE GRADE WITH EXTERIOR MULS_CEOC-

WED SMOKE DETECTORS ARE REQUIRED IN EACH BEROOM AND OUTSIDE EACH SEPARATE SLEEPING AREA IN THE IMMEDIATE VICINITY OF THE BEDROOM CPC 907.2.111. CARBON MONOXIDE ALARMS SHALL BE INSTALLED IN DWELLING UNITS WHICH HAVE FUEL-BURNING APPLIANCES AND ATTACHED (2019 CF 907.2.11). CARBON MUNICAUE ALARMS SMALL BE INFLACED IN UNELLING UNITS WITCH MAYE FOLE-BORNING APPLANDES AND AT MORE BRANES, THESE ALARMS SMALL BEICATED OLTSIDE CHACK SERVICES ENVELING UNIT SERVICIN ENVELOPMENTALE VICINITY OF THE BEDROD AND ON VERY LEVEL OF A DWELLING UNIT INCLUDING BASEMENTS. (2016 CK: 315) DETECTORS SMALLE INTERCONNECTED TO SOUND SIMULTANEOU DIFFETORES ARE PROVIDENT IN WILL AND INFLITIONS CHILDING MASEMENTS. (2016 CK: 315) DETECTORS SMALLE INTERCONNECTED TO SOUND SIMULTANEOU

THE APPLICANT MUST IMMEDIATELY NOTIFY THE MENLO PARK FIRE DEPARTMENT, HAZARDOUS MATRIALS UNIT OF ANY UNDERGROUND PIPES, TANKS OF

STRUCTURES, ANY SUSPECTED OR ACTUAL CONTAMINATED SOLLS; OR OTHER ENVIRONMENTAL ANOMALIES ENCOUNTERED DURING SITE DEVELOPMENT ACTIVITIES. ANY CONFIRMED ENVIRONMENTAL LIABILITIES WILL NEED TO BE REMEDIED PRIOR TO PROCEEDING WITH SITE DEVELOPMENT. BUILDING ADDRESS IS TO BE PLAINLY LEGIBLE AND VISIBLE FROM THE PUBLIC STREET. THESE NUMBERS SHALL CONTRAST WITH THEIR BACKGROUND

FIRE DEPARTMENT ACCESS ROADWAY MUST BE PROVIDED AND MAINTAINED SERVICABLE PRIOR TO AND DURING CONSTRUCTION.

ENVIRONMENTAL QUALITY WHOLE HOUSE EXHAUST FANS SHALL HAVE INSULATED LOUVERS OR COVERS WHICH CLOSE WHEN OFF (MIN INSULATION OF R-4.2)

HEATING AND AIR CONDITIONING TO BE SIZED APPROPRIATELY BY ACCEPTABLY CREDENTIALED PROFESSIONALS ACCORDING TO STANDARDS OUTLIN CALGREEN LOW-RISE RESIDENTIAL MANDATORY MEASURES. SPECIAL INSPECTORS MUST BE QUALIFIED AND VERIFICATION VIA CONSTRUCTION DOCL SPECS, INSTALLER CERTIFICATION, INSPECTION REPORTS, ECC... TO SIVIN SUBSTITUTAL CONFORMACE.

ED GROUND SURFACES SHALL BE GRADED TO DRAIN THE FINISHED SITE PROPERLY. FINISHED GROUND SLOPE WITHIN FIVE FEET OF THE BUILDING OR STRUCTURE SHALL SLOPE AWAY AT 5%. ALL EXTERIOR HARD SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES) INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU MOUNDE SUPPACES (INCLUMENTAL I FINISHIU M

NEW MAINWATER DOWINGPOUTS SHALL BE DISCONNECTED AND RUNOFF DIRECTED TO A LANDSCAPED AREA. DOWINGPOUTS MAY BE CONNECTED TO A POP-UP DRAINAGE BUTTER IN THE LANDSCAPED AREA OR MAY DRAIN TO SPLASH BLOCKS OR COBBLESTOMES THAT DIRECT WATER AWAY FROM THE BUILDING. "THRUCLURE DRAINS ARE NOT ALLOWED.

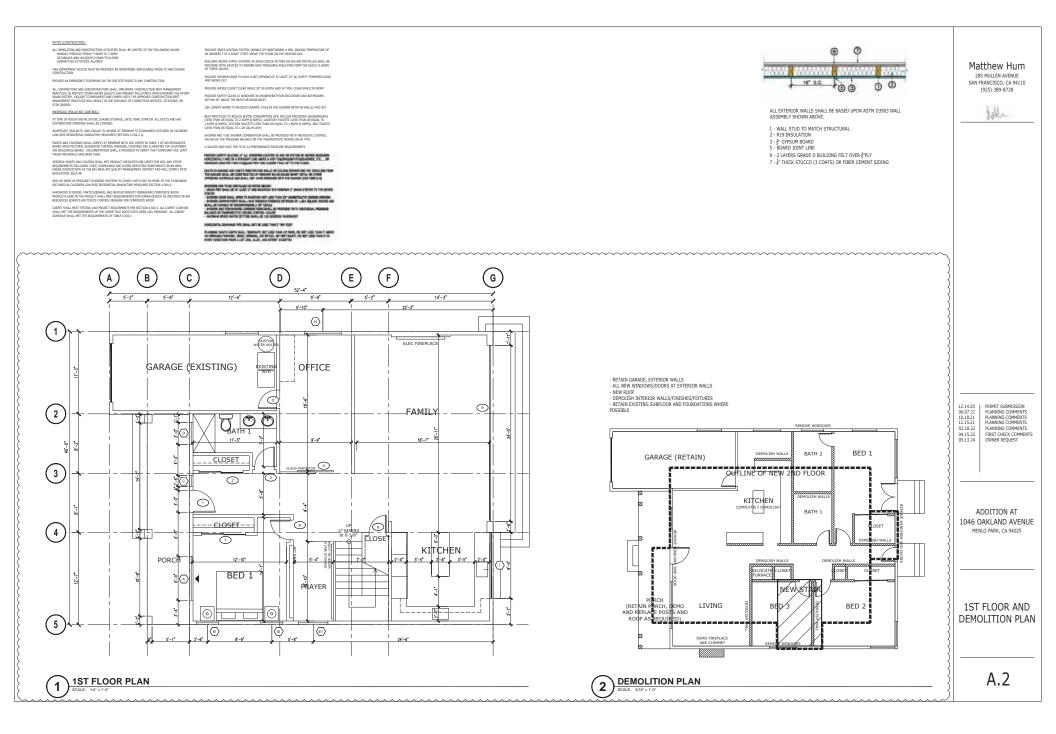
STREETS, RIGHT-OF-WAY AND UTILITIES OR PUBLIC IMPROVEMENTS

AN ENCROACHMENT PERMIT IS REQUIRED TO CONSTRUCT IMPROVEMENTS IN THE PUBLIC RIGHT OF WAY. THIS WILL NOT BE SUBMITTED UNTIL ALL REVIEW COMMENTS ARE ADDRESSED AND WILL BE FILED SEPARATELY.

UTILITY WORK WITHIN THE CITY OF MENLO PARK RIGHT-OF-WAY WHICH IS NOT INSTALLED BY THE CONTRACTOR WILL REQUIRE A SEPARATE ENCROACHMENT PERMIT ISSUED TO THE UTILITY AGENCY PERFORMING THE WORK.

Matthew Hum 285 MULLEN AVENUE SAN FRANCISCO, CA 94110 DRAWING INDEX (925) 389-8728 ARCHITECTURAL John A.1 SITE PLAN Δ 7 1ST FLOOR AND DEMOLITION PLAN A.3 2ND FLOOR PLAN WINDOW & DOOR SCHEDULE ROOF PLAN EXTERIOR ELEVATIONS A.4 A.5 A.6 A.7 A.8 A.9 CONCEPTUAL ELECTRICAL PLAN BUILDING DETAILS AND SECTION CALGREEN CHECKLIST CALGREEN CHECKLIST STORMWATER POLLUTION PREVENTION AREA DIAGRAMS A.10 A.11 T.1 T.2 TITLE 24 TITLE 24 STRUCTURAL GENERAL NOTES, VICINITY MAP, DRAWING INDEX S-1 FOUNDATION PLAN SECOND FLOOR FRAMING PLAN ROOF FRAMING PLAN S-2 S-3 S-4 S-5 S-6 S-7 STRUCTURAL DETAILS STRUCTURAL DETAILS TYPICAL STRUCTURAL DETAILS NORK HELRES ARE MERILATED BY NODE LIVELS CHEATED REGION CONSTRUCTION. The many-based livels allowed and established in the CEV of Menila Targe Handland, Code Charter Bas node ORIERLOTOR ACTIVITIES IN RESIDENTS AND INVERSE POINTER POINTER AND AUTOMOUS INVERSE POINTER AND ACTIVITIES TO ANY TANK AND INVERSE AND ANY TANK ACTIVITIES AND ANY TANK AND THE INVERSE OF SAME A A SIGN CONTAINING THE PERMITTED HOURS OF CONSTRUCTION EXCERNING THE • A set of set of the set of t DOD BE NTH BACKLETTERS. - HETINTORTHADDIG, MIT OTHER HIGHERDIG SET FORTH ABOVE, AL PONEMED EQUIPMENT DAVID, CONFERNATION FOR UNITS SET FORTH DE SECTION & SALANDES SUMMARY OF OWNER REQUESTED CHANGES: - ADD 146SF TO 2ND STORY ADDITION - ENLARGING 2ND FLOOR BEDROOMS AND BATHROOMS REMOVAL OF 2ND FLOOR PRAYER SPACE ADDED RENOVATION SCOPE TO IST FLOOR (NEW KITCHEN, BEDROOM, BATHROOM, PRAYER SPACE)
 NEW FRONT DOOR AND OPENINGS AT IST FLOOR AT EXISTING PORCH, 12.14.20 PERMIT SUBMISSION NEW POSTS/MATERIALS AT PORCH 06.07.21 PLANNING COMMENTS NEW SLIDING GLASS DOOR TO REAR YARD PLANNING COMMENTS NEW WINDOW OPENINGS AT 1ST FLOOR TO REAR YARD PLANNING COMMENTS 02 18 22 PLANNING COMMENTS 04.15.22 05.13.24 FIRST CHECK COMMENTS OWNER REQUEST ADDITION AT 5 1046 OAKLAND AVENUE MENLO PARK, CA 94025 think: 11 A CONTRACTOR OF THE OWNER 100-TITLE idvalled, page 104 A manufacture of the PLOT MAP A.0

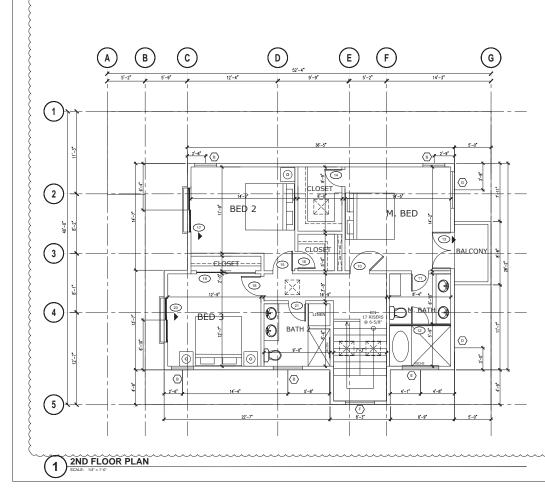
	The Static Static B and Static	
ACCESSOR'S MAP: (MENLO PARK - SAN MATEO COUNTY) 062-042-320 ZONING: R-1-U SINGLE FAMILY URBAN RESIDENTIAL	NEW RESIDENTIA, BRIDDING SHALL BE DESIGNED IN COMPLIANCE WITH 2019 CLUFGORIA GREEN BRIDDING STANDARDS (CUMPTERS 3A4)	
LOT SIZE: 5,500 SQUARE FEET	REALIZED AND AND AND AND AND AND AND AND AND AN	Matthew Hum
EXISTING HOUSE: PROPOSED HOUSE: 1st FLOOR HABITABLE AREA: 1,507 SQUARE FEET 1,507 SQUARE FEET (+0 SQUARE FEET)	HIGH ADDRESS THREE TO GRADES WITHEN YO THE BRUIDING OR STRUCTURE SHALL SUPERAWAY AT SHALL BRUIDING ADDRESS THAT DIRECTO THAT ANDRESS AND ADDRESS THAT DIRECTO THAT ANDRESS AND ADDRESS THAT DIRECTO THAT ANDRESS AND ADDRESS AND ADDR	285 MULLEN AVENUE SAN FRANCISCO, CA 94110
2nd FLOOR HABITABLE AREA: 0 SQUARE FEET 1,033 SQUARE FEET (+1,033 SQUARE FEET)	production transaction year in the standard with a standard wi	(925) 389-8728
GARAGE: 259 SQUARE FEET 259 SQUARE FEET (+0 SQUARE FEET)	Description of the second seco	
TOTAL PROJECT SIZE: 1,766 SQUARE FEET 2,799 SQUARE FEET (+1,033 SQUARE FEET)	Downservice in the strong conduction to the st	John
PROPOSED HOUSE:	Response instruction and and a statistic statis statistic statistis statistic statistic statistic statisti	(4.1.)
OVERALL ADDITION: 1,033 SF / 1,766 SF = 58.5% ADDITION TO EXISTING HOME FLOOR AREA LIMIT: 2,799 SF TOTAL PROJECT + 0 SF ROOF ABOVE S =		
2,799 SF < 2,800 SF 0K		
BUILDING COVERAGE: 1,917.2 SF / 5,500 SQLARE FEET LOT = 34.9% < 35.0% OK		
TOTAL CONDITIONED SPACE: 2,540 SQUARE FEET (PER TITLE 24 CALCULATIONS -	DROVATE & MINIMUM OF ONE ADDROVATE DROPTINE EXTERNITION ON OF	
(PET TITLE 24 CAUCULATIONS		
BALCONIES AND PORCHES: 188 SQUARE FEET (+44 SQUARE FEET)	CONNEXTAL CERES SHALL BE MONTHY REMOVED FROM THE CONSTRUCTION STF. TEMPORARY	
SEE SHEET A.11 FOR DIAGRAMS	Comparison and and and a second	
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RETAIN EXISTING		
BRIVEWAY AND CURB CU		12.14.20   PERMIT SUBMISSION
20*-0*		06.07.21 PLANNING COMMENTS 10.18.21 PLANNING COMMENTS 12.15.21 PLANNING COMMENTS
EXISTING 1ST. PLOOR	PROPOSED SECOND FLOOR	02.18.22 PLANNING COMMENTS
- 백   나는 전화 관광	HARDSCAPE	04.15.22 FIRST CHECK COMMENTS 05.13.24 OWNER REQUEST
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	EXTEND EXISTING CHARACTER CONTRACTOR	
OAKLANB	EXISTING	
	RETAIN EXISTING	
		ADDITION AT
		1046 OAKLAND AVENUE
		MENLO PARK, CA 94025
STREET TREE 27-9* PROPOSED 2ND FLOOR	PROPOSED ZHO FLOOR	
RETAIN EXISTING		
LANDSCAPING	DEMO EXISTING	
	BIUNAGE SHEP	
RETAIN EXISTING UTILITY LINES		
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SITE PLAN		A.1
(1) SCALE: 3/16"-1'-0"		∧.⊥
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DOOR SCHEDULE (NEW)

DOOR NO.	SIZE	NOTES	LOCATION
1	3' X 6'-8"	EXTERIOR WOOD CORE PAINT GRADE WITH VISION PANEL,	ENTRY
		WEATHERSTRIP AND THRESHOLD	
2	6' X 6'-8"	WOOD SOLID CORE PAINT GRADE, PAIR SLIDING	CLOSET
3	2'-8" X 6'-8"		BATH 1
4	4'-11" X 8'		OFFICE
5	3' X 6'-8"	WOOD SOLID CORE PAINT GRADE, 20MIN FIRE	GARAGE
		RATING SELF CLOSING	
6	3' X 6'-8"		BED 1
7		WOOD SOLID CORE PAINT GRADE, PAIR SLIDING	CLOSET
8	2'-4" X 6'-8"	WOOD SOLID CORE PAINT GRADE	CLOSET
9	24' X 7'	8 PANEL FOLDING GLASS DOOR (CUSTOM)	FAMILY
10	3' X 6'-8"	WOOD SOLID CORE PAINT GRADE (180 DEGREE HINGE)	M BED
11	2'-4" X 6'-8"	WOOD SOLID CORE PAINT GRADE	M BATH
12	2'-4" X 8'	TEMPERED GLASS	M BATH
13	5' X 8'	EXTERIOR WOOD CORE PAINT GRADE FRENCH DOORS,	BALCONY
		WEATHERSTRIP AND THRESHOLD	
14		WOOD SOLID CORE PAINT GRADE	CLOSET
15		WOOD SOLID CORE PAINT GRADE	BED 2
16		WOOD SOLID CORE PAINT GRADE	COOSET
17	6' X 8'		BED 2
18		WOOD SOLID CORE PAINT GRADE	BED 3
19		WOOD SOLID CORE PAINT GRADE, PAIR SLIDING	CLOSET
20		PAIR VINYL SLIDING, WEATHER STRIP AND THRESHOLD	BED 3
21	2'-4" X 6'-8"	WOOD SOLID CORE PAINT GRADE	BATH 2
DIMENSIONS FOR D	DORS NOMENAL, DOORS T	D MATCH EXISTING HEIGHTS AND TRIM DETAILS	
		NON-COMBUSTABLE CONSTRUCTION; SOLID WOOD HAVE FIRE RESISTANCE RATING OF NOT LESS THAN	

20 MINUTES WHEN TESTED PER NFPA 252. [CBC § 708.3, CRC R327.8.3]

WINDOW SCHEDULE WINDOW SIZE 6' X 5' 3' X 3'-6" SLIDER CASEMENT

2	1'-6" X 4'-6"	FIXED, TEMPERED
)	3' X 1'-6"	SLIDER
	5' X 1'-6"	SLIDER
1	4' X 1'-6"	SLIDER
	4' X 6'	FIXED
3	5' X 5'	CASEMENT
1	5' X 4'	SLIDER
	9' X 3-'6"	4 PANEL FOLDING
1	2' X 2'	FLAT ALUMINUM SKYLIGHT, VELUX OR SIMILAR
OTES:		
	IONS ARE NOMINAL	
ALL NEW WI ALL GLAZIN	NDOWS ARE TO BE VINYL CONSTRUCTION, S SHALL BE CLEAR DOUBLE PANE GLASS	STYLE AS SHOWN
MERGENCY ES	CAPE AND RESCUE OPENINGS:	

NOTES

EMERGENCY ESCAPE AND RESCUE OPENINGS: ALL BEOROFM WINDOWS SERVING AS EMERGE CODE CHAPTER 10 SECTION 1024 AND THE 301 a. MIN 5.7 SQUARE POOT OPENING b. MIN MST OPENING OF AMERGENT AND c. MAX OPENING SILL HEIGHT TO BE 44 d. EMERGENCY ESCAPE AND RESCUE OF YARD OR COURT THAT OPENS TO A POIN ENCY EGRESS EXIT SHALL CONFORM TO 2019 CALIFORNIA FIRE RMAL OPERATION OF OPENING LY INTO A PUBLIC WAY OR TO A

EGRESS EXIT DE

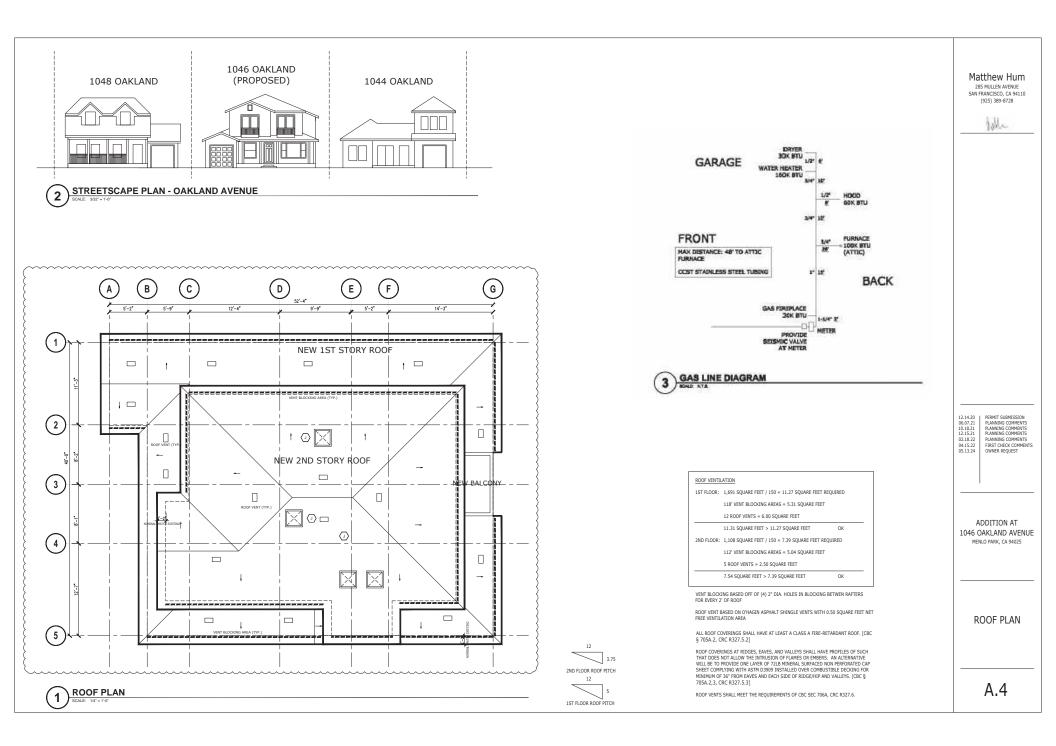
NET OPENING OF 24" HEIGHT AND 20" WIDTH, RESULT OF NORP
OPENING SILL HEIGHT TO BE 44" MEASURED TO THE FLOOR
RGENCY ESCAPE AND RESCUE OPENINGS SHALL OPEN DIRECTLY IR COURT THAT OPENS TO A PUBLIC WAY
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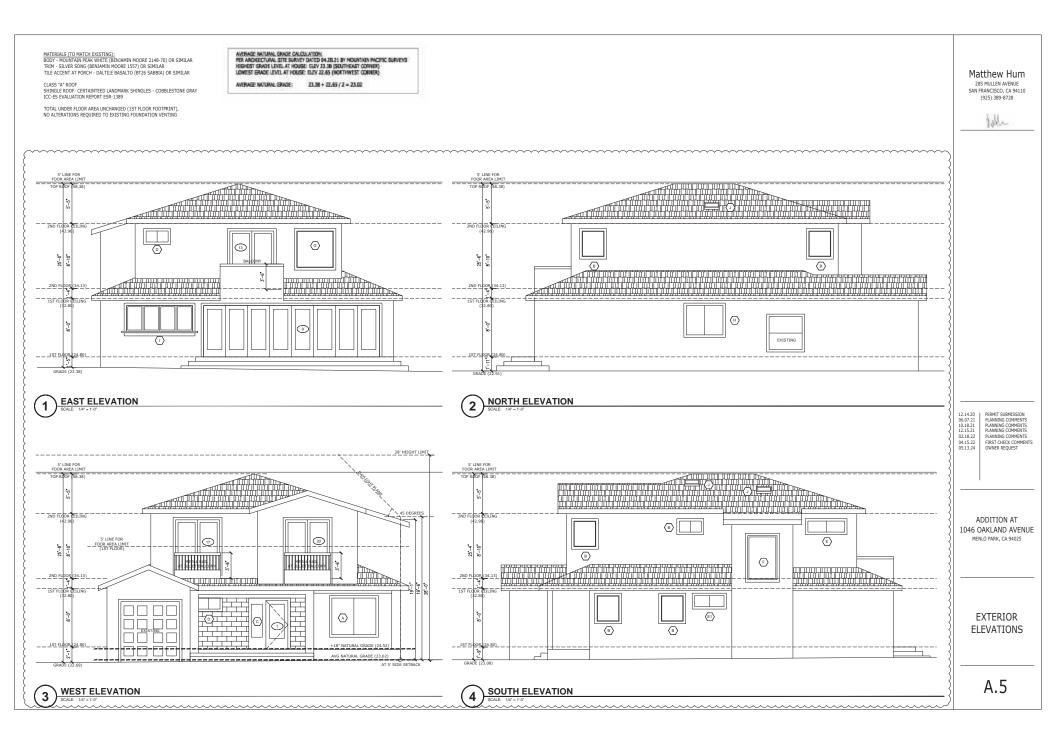
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Matthew Hum 285 MULLEN AVENUE SAN FRANCISCO, CA 94110 (925) 389-8728 John

12.14.20 06.07.21 10.18.21 12.15.21 02.18.22 04.15.22 05.13.24	PERMIT SUBMISSION PLANING COMMENTS PLANING COMMENTS PLANING COMMENTS FIRST CHECK COMMENTS GWNER REQUEST
1046 0	DDITION AT JAKLAND AVENUE ILO PARK, CA 94025

2ND FLOOR PLAN DOOR & WINDOW SCHEDULE





APPLICANT SHALL MEET ALL REQUIREMENTS IN THE 2019 CALIFORNIA FIRE CODE

SMOKE ALARMS SHALL BE INTERCONNECTED IN A MANNER THAT THE ACTIVATION OF ONE ALARM WILL ACTIVATE ALL OF THE ALARMS IN THE UNIT. COMBINATION SMOKE/CARBON MONOXIDE ALARMS SHALL BE PERMITTED TO BE USED IN LIEU OF SMOKE ALARMS. ALL SMOKE ALARM AND CARBON MONOXIDE ALARMS SHALL BE LSITED BY THE CALIFORNIA STATE FIRE MARSHALL.

BUILDING ADDRESS TO BE VISIBLE FROM THE PUBLIC STREET

ALL 125-VOLT, 15 AND 20 AMPERE RECEPTACLE OUTLETS SHALL BE LISTED TAMPER-RESISTANT RECEPTACLES PER CEC 406.11.

ENSURE ALL LAVATORY OUTLETS ARE CONFIGURED FOR GFCI PROTECTION

PROVIDE ARC-FAULT CIRCUIT INTERRUPTER PROTECTION (AFCI) FOR OUTLETS IN DWELLING UNIT FAMILY ROOMS, DINING ROOMS, LIVING ROOMS, PARLORS, LIBRARIES, DENS, BEDROOMS, SUNROOMS, RECREATION ROOMS CLOSETS, HALLWAYS, OR SIMILAR ROOMS OR AREAS.

ROOMS CONTAINING BATHTURS, SHOWERS, SPAS, AND SIMILAR BATHING FIXTURES SHALL BE MECHANICALLY VENTILATED. FANS SHALL BE ENERGY STAR COMPLIANT AND CONTROLLED BY HUMIDITY CONTROL

KITCHEN HOOD SHALL HAVE A MINIMUM 100 CFM EXHAUST RATE, AND HOOD TO HAVE BACKDRAFT DAMPER. II HOOD IS PART OF ITERMITTET WHOLE HOUSE FAN VENTILATION SYSTEM PER ASHRAE 62.2, MAXIMUM SOUND RATING OF 3-SONES IS ALLOWED AT 100 CFM. BATHROOM FANS SHALL HAVE A MINIMUM 50 CFM EXHAUST RATE, AND FAN TO HAVE BACKDRAFT DAMPER. IF FAN IS PART OF INTERMITTENT WHOLE HOUSE FAN VENTILATION SYSTEM PER ASHRAE 62.2, MAXIMUM SOUND RATING OF 3-SONES IS ALLOWED AT 100CFM. (ASHRAE 62.2 & 2013 SEC)

LIGHTING TO ADHERE TO 2019 CALIFORNIA ENERGY CODE, ALL LIGHT FIXTURES TO BE HIGH EFFICACY.

ALL LIGHTING IN GARAGES, LAUNDRY ROOMS, AND UTILITY ROOMS SHALL BE HIGH EFFICACY AND CONTROLLED BY A VACANCY SENSOR (BEES 150 (K)(5))

ALL OUTDOOR LIGHTING SHALL BE HIGH EFFICACY OR BE CONTROLLED BY: (BEES 150 (K)(9))

A/ MANUAL OVOFFSWITCH AND B/ MANUAL OVOFFSWITCH AND B/ MOTION SENSOR; AND C/ PHOTO CONTROL OR ASTRONOMICAL CLOCK, OR ENERGY MANAGEMENT CONTROL SYSTEM

ALL EXTERIOR LUMINAIRES SHALL BE LABELED "SUITABLE FOR WET LOCATIONS" (CEC 410.10)

HOME TO MEET REQUIREMENTS OF ANSI/ASHRAE STANDARD 62.2, VENTILATION AND ACCEPTABLE INDOOR AIR OUALITY IN LOW RISE RESIDENTIAL BUILDING VIA EXHAUST FANS - MULTPILE SPOT VENTILATION FANS IN BATHROOMS AND KITCHEN

ALL INSTALLED LIGHTS IN KITCHEN, LAUNDRY, BATHROOMS, AND GARAGE TO MEET HIGH EFFICACY STANDARDS ALL INSTALLED LENTS IN ALLOFEN, DUMINARY, DIFINISIONS, AND UMANGE TO PEET RUBE PETADALES SIMURADS CALIFORNIA TAS REPORTOCIDE AS LOUDINGS: SUR OLESSES SID LUNY, 5151 V. HOLMW, 154 VIII SI JULIY, 400 KO REGRETER - 60 LIWU, LIGHTS IN OTHER SPACES MAY BE COMPACT FLORRESCENT LAMPS (S0W - SOLW)/W) OR INCANDESCENT (IN REFEACY OF LISHWIP), ALL LOW EFFICACY LIGHTING SHALL BE CONTROLLED BY SWITCHING DEVICES AND CONTROLS PER BEES 150 (K).

ALL KNOB AND TUBE WIRING THAT IS EXPOSED WHEN WALLS ARE OPENED ARE TO BE REMOVED BACK TO THE ATTIC OR UNDER FLOOR ACCESSIBLE SPACES AND SPLECED IN A JUNCTION BOX WITH ROMEX OR OTHER APPORVED WIRING METHOD, TO BE RUN BACK TO THE ORIGINAL LOCATION KINGS AND TUBE BOXES MISSE BE FENALED TO ACCOMODATE NEW WIRING TYPE. IF REMOVAL OF WIRING WOULD NECESSITATE OPENING OF ADDITIONAL WALLS NOT IN THE SCOPE OF WORK AND WIRING IS IN SOUND CONDITION. IT MAY REMAIN.

ALL LIGHT FIXTURES WITHIN 3' HORIZONTALLY AND 8' VERTICALLY OF THE BATHTUB RIM OR SHOWER STALL SHALL BE LISTED FOR A DAMP LOCATION, OR LISTED FOR WET LOCATIONS SUBJECT TO SHOWER SPRAY (CEC 310.10(D))

ALL DWELLING UNITS TO MEET REQUIREMENTS OF ANSI/ASHRAE STANDARD 62.2, VENTUATION AND ACCEPTABLE INDOOR AIR QUALITY IN LOW RISE RESIDENTIAL BUILDING: - PER ASHRAE 62.2-2016 (4.1.1) REQUIRED VENTULATION IS 1SOCFM FOR BUILDING - VENTULATION WILL BE ACHEVED THROUGH COMBINITION OF DOOCTM INTERMITTENT (DEMAND BASED WITH ON/OFF SWITCH) RANGE HOOD EXHAUSTED TO EXTERIOR. 50CFM LITERMITTENT EXHAUST FANS (DEMAND BASED WITH ON/OFF SWITCH) AT ALL BATHROOMS AND LAUNDRY AREAS, AND ALL EXTERIOR WINDOWS ACCESSIBLE FROM FLOOR LEVEL TO BE FULLY OPERABLE

RECESSED CANS IN INSULATED CEILINGS "IC" TYPE AND AIRTIGHT

BATHROOM REQUERVENTS: - AT LEAST I RECEIPTING STATUS ON THE MALL OR ARTHROOM SWITTING TO SERVE STATUS - AT LEAST I RECEIPTING STATUS ON THE MALL OR ARTHROM SWITTING ADJACENT TO THE STAN, ON THE COMMITTERIOR OR ON THE STATUS OF FACE OF THE STAN BASE CARRIET TO HORSE THAN 12° BELOW THE TOR, OR OTHER STATUS AT SHAZED/ITALIAN OR SWITTING TO WORK THAN 12° BATHRID BATH OR SHORES STALL THERSHOD SHALL BE LISTED FOR A DAMP LOCATION OR LISTED FOR WILL CONTINUES HOLD SHALL BELISTED FOR A DAMP LOCATION OR DISTED FOR WILL CONTINUES HERE SHALL SHALL STATUS FOR A DAMP LOCATION OR DISTED FOR WILL CONTINUES HERE SHALL SHALL STATUS FOR A DAMP LOCATION OR DISTED FOR WILL CONTINUES HERE SHALL SHALL SHALL SHALL STATUS FOR A DAMP LOCATION OR DISTED FOR WILL CONTINUES HERE SHALL SHA

BATHROOM SHALL HAVE DEDICATED 20 AMP CIRCUIT WATER CLOSET SHALL HAVE CLEARANCE OF 30" WIDE (15" ON CENTER) AND 24" IN FRONT

BATHROOM EXHAUST FANS SHALL BE ENERGY STAR DUCTED TO OUTSIDE UNLESS FUNCTIONING

AS A COMPONENT OF A WHOLE HOUSE VENTILATION SYSTEM, BATHROOM EXHAUST FAILS BE CONTROLLED BY A HUMIDISTAT BETWEEN A RELATIVE HUMIDIDTY RANGE OF 50% - 80% DUCT SYSTEMS ARE SIZED. DESIGNED. AND EOUIPMENT SELECTED USING THE FOLLOWING

METHODS: - ESTABLISH HEAT LOSS AND HEAT GAIN VALUES ACCORDING TO ANSI/IACCA 2 MANUAL

3-2004 OR EQUIVALENT - SIZE DUCT SYSTEMS ACCORDING TO ANSILACCA 1 MANUAL D-2009 OR EQUIVALENT - SIZE DUCT SYSTEMS ACCORDING TO ANSILACCA 1 MANUAL D-2009 OR EQUIVALENT - SELECT HEATING AND COOLING EQUIPMENT ACCORDING TO ANSILACCA 3 MANUAL S-2004 OR EQUIVALENT

ENVIRONMENTAL AIR DUCTS, VENTS, AND EXHAUST DUCTS SHALL NOT TERMINATE LESS THAN 3' FROM THE PROPERTY LINE OR OPENINGS INTO THE BUILDING

EXHAUST DUCTS SHALL BE SMOOTH INTERIOR SURFACES AND TERMINATE OUTSIDE THE BUILDING AND SHALL BE EQUIPPED WITH A BACKDRAFT DAMPER.



RETAIN EXISTING WATER HEATER IN GARAGE, AIR CONDITIONER AT SIDE

YARD, AND FURNACE IN ATTIC (RELOCATE TO NEW 2ND FLOOR ATTIC).

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 \boxtimes EXHAUST FAN

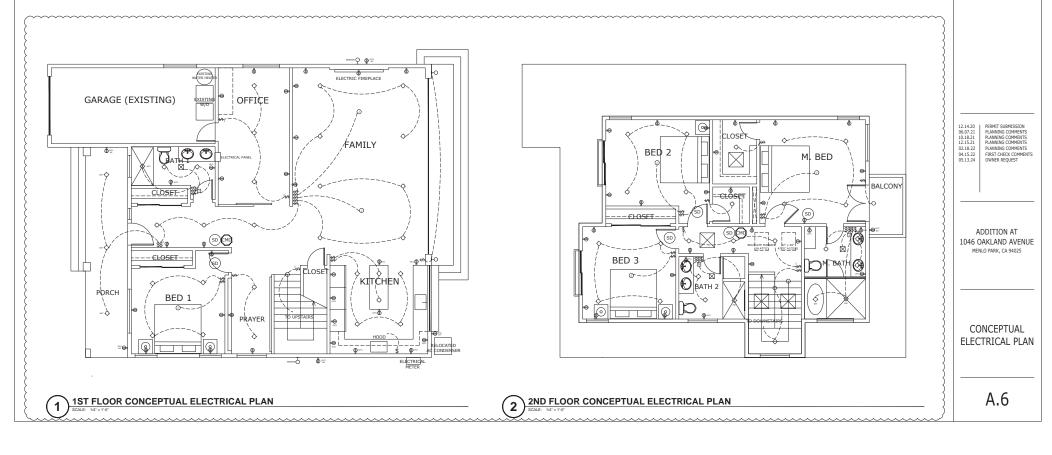
JUNCTION BOX

LIGHT SWITCH

RECESSED CEILING LIGHT

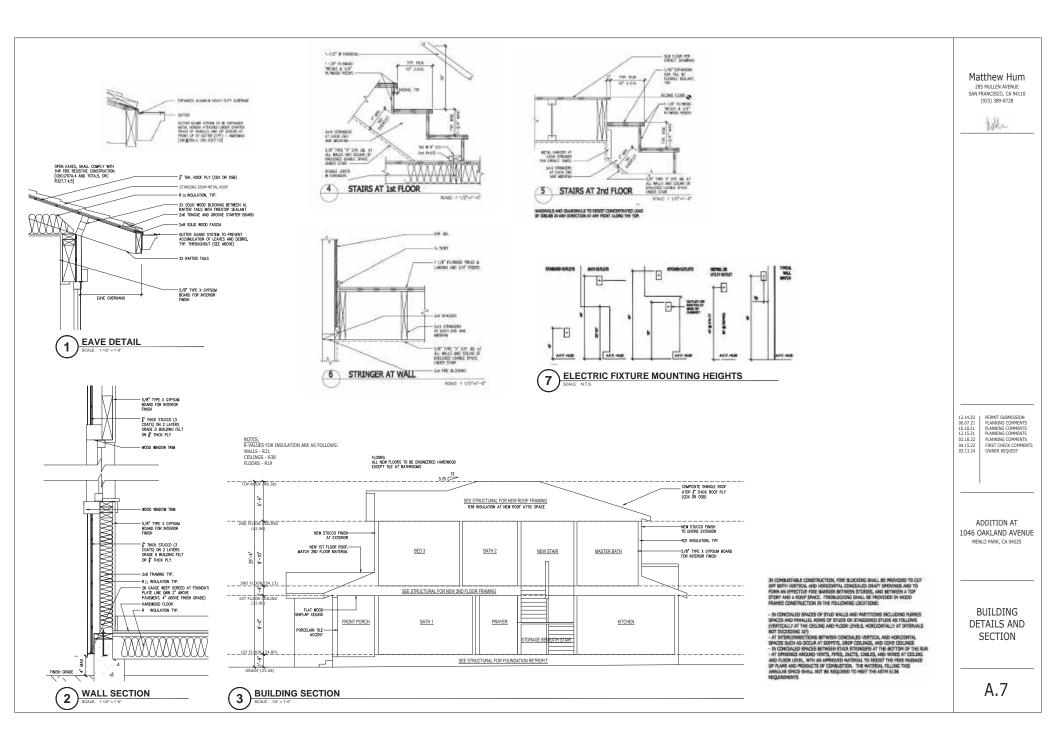
ELECTRICAL OUTLET (AFCI)

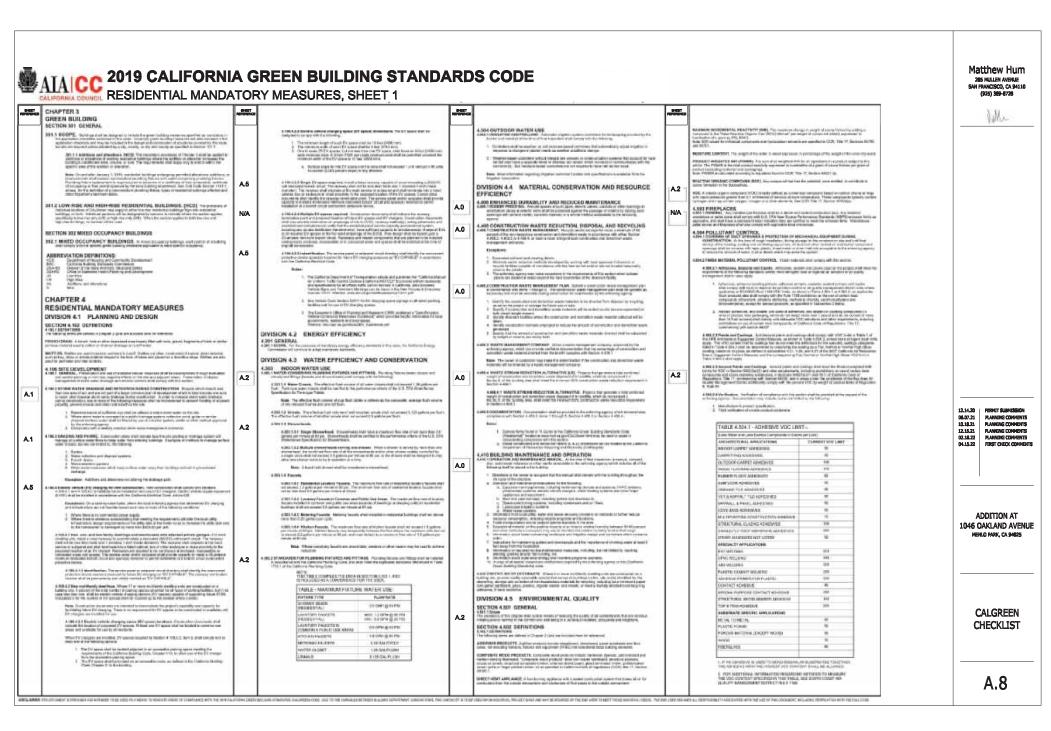
WALL MOUNTED LIGHT



Matthew Hum 285 MULLEN AVENUE SAN FRANCISCO, CA 94110 (925) 389-8728







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International Conception (International International Inte	A2	 Addit AGCOMMENT AGD EXHAUST Addit AGCOMMENT AGD EXHAUST Benefits of the AGDIT AGDIT				CALGREEN CHECKLIST



Materials storage & spill cleanup

Non-basedess materials management

P. Surel, ditt, and alterial committe must be stored to itsel 10 fluit (2 metres) from outch having. All conclusions material reast he present with a top, and contained with a percenter control during wet weather or when rate is forecasted or when out activity being unoi within 14 days.

" Use that start evenues millionial water for dast control to needed A Sweep or vacuum structs and other pissed areas daily. Do took wish draws structs or work areas with water!

 Recycle all anginali, commute, and aggregate base meterial from devolution activitize. Comply with City of Fermanic Ordinances for mysching combuction materials, wood.

Check dependence regularly for holes and to make same they are not experilled. Repair of ceptain leaking dampoors prom-

Cover all damagness with a tarp at the end of every work day or dating wet worker.

Heraidous materials monogement

Lubel all barandous materials and basardous was as both as pesticides, print. there are a server as a set of and an instantic server have with one means take and Odmit regulations.

 Here hausdon sometals and wanter to water tight measures, since or appropriate secondary considerants, and cover them at the real of every work thay or during not washer or when rais is formalised.

of Fellyw repetitions's and edges instructions for haracters reported and he samplid out to use more than necessary. Do not apply cherolicals outdoors when

nias to Remonanté Gilthen 24 benarie. P Be see to arreage for againsticate depend of all hearthen works.

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the construction arts of all forms.

When splits or leaks accure constain them immediately and he particularly constituto prevent baks and spills, from staching the getter, street, or worm doals.

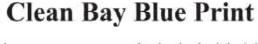
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" Report any historice tastatab with immedantic Day 911

Construction Entrances and Perimeter

Catalitati and maximum effective perturber controls and stabilize all construction without and with to wall-costly control evolute and wellowed discharges from the and tracking off site.

Switch of scenario any street tracking introducity and secure and must source to prevent farfree touching.



Make sure your crews and subs do the job right!

Vehicle and equipment

maintenance & cleaning

Import sublides and equipment fix loaks

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Earthwork & contaminated soils

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Runoff from streets and other paved areas is a major source of pollution and damage to creeks and the San Francisco Bay. Construction activities can directly affect the health of creeks and the Bay unless contractors and crews plan ahead to keep dirt, debris, and other construction waste away from storm drains and local creeks. Following these guidelines and the project specifications will ensure your compliance with City of Fremont requirements.

Dewatering operations

 Clifforthydy manage all reason all terrolf. without he was, and all source that discharges from the site. Ran-on from off site shall be discussed. away from all dishafted arabs or shall exhibit outs be in compliance.

of House wants for dust counted, relationor motive on all prepriet to the protect core south:

Stewart to write and obtain approval from the Engineer before discharging were to a treet, potter or more dram. Filturess or diversion through a barr, tank, or sediment may now be regained of the areas of known annianemative, having is required prior to rease or dealtarge of geometryster

Canad) with the Engineer to determine what testing is required and how to interpret to Consummants groundwater more to enable or house off-ess for perper depend.

Saw cutting

Always completely over or baricade warm data littles when say stating. Use filter fabric, oatch basis orbit filture, or sand gravel hage to have okary cut of

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of Huse out there extent a wide back, done in a formedately

Paving/asphalt work



P. Aberea server store drain infers and manhales when pawing or applying next cost, tack cost, shorry and, or Report. Protect gaties, distant, and dramage convents with ward traced hans, or particle beams PTOs not money of whall dependences sond Does said sealing into gathers, stores drains, or couchs. Colling used and seture it to day studiplie, or dispose of it or work. - Do not say water to waiti down fresh annialit

countrie promotik

Concrete, grout, and mortar storage & waste disposal

» Shee concrete, grout, and mortar under cover, in pullets, and away from drainage arises. These maintain maniment reach a dares desire.

P Walt out precise appropriation of an or intercontend varies arout that will reachlow discharge of work mater onto the underlying soil or join the same adirity serves



Painting

P. Natur times worth bracket of there is a pater or recent · Paint mit outers warm-besed paint before risking brashes. notion, or exchanges in a side Palet not excess of l-lowed pairs before cleaning letobes. In dataset · Film pain this sec and adverta for rease whenever possible.

Dispuse of oil-based print shadps and transitio thinner or Basachury washi

Landscape Materials

a Contain, cover, and down on patient all moderial inducator materials tentich, compart, fortilizen, etc.) during wet weather or when min is forecassid as when just actively being used within 14 days. - Discontinue the application of any modified landscope monetal within 2 days of forecasted rain and during wet weather

www.chensesteprogram.org



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ADDITION AT

1046 OAKLAND AVENUE

MENLO PARK, CA 94025

STORMWATER

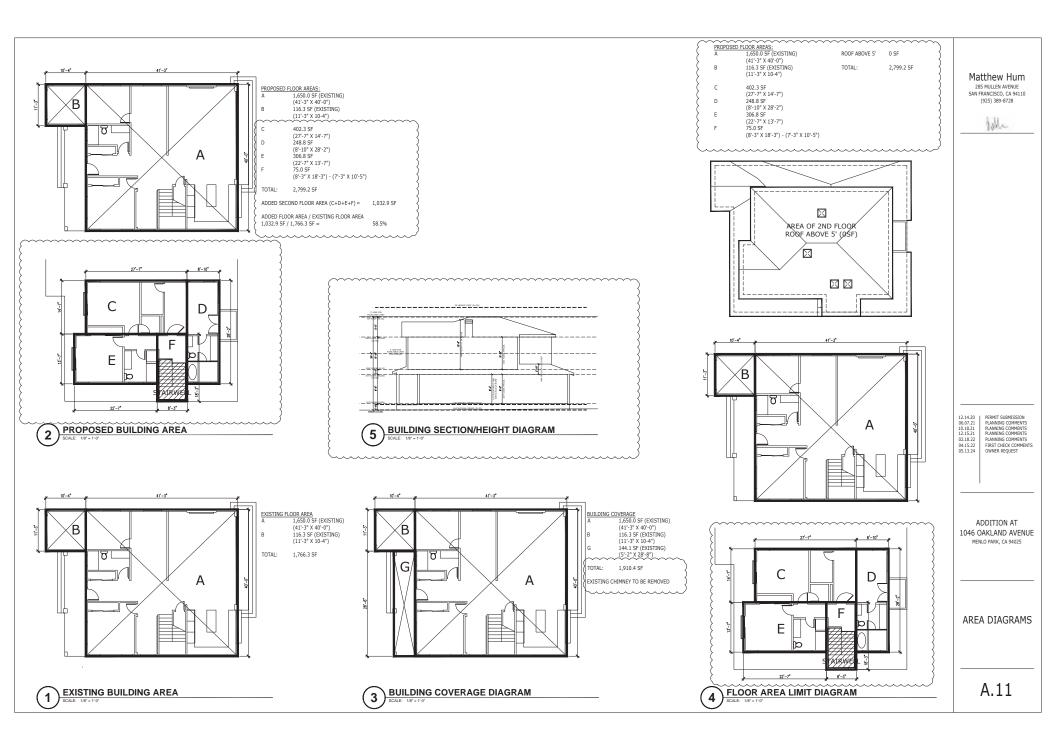
POLLUTION

PREVENTION

A.10

Matthew Hum 285 MULLEN AVENUE SAN FRANCISCO, CA 94110 (925) 389-8728 With

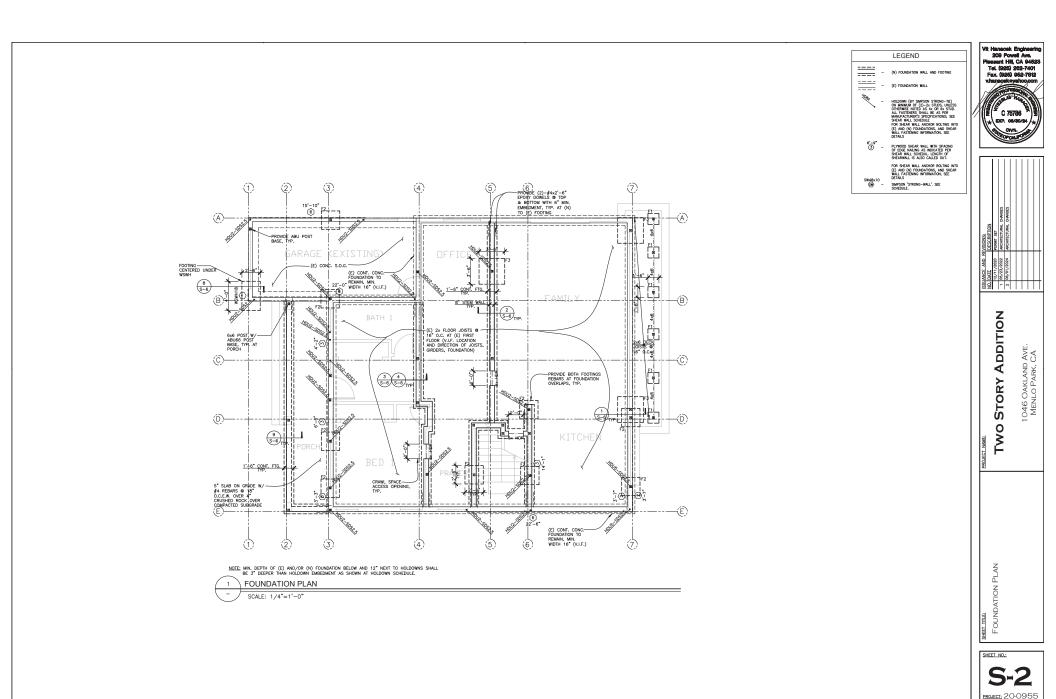
Storm drain polluters may be liable for fines of \$10,000 or more per day!



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GENERAL NOTES	ABBREVIATIONS	CODE REFERENCE DRAWING INDEX
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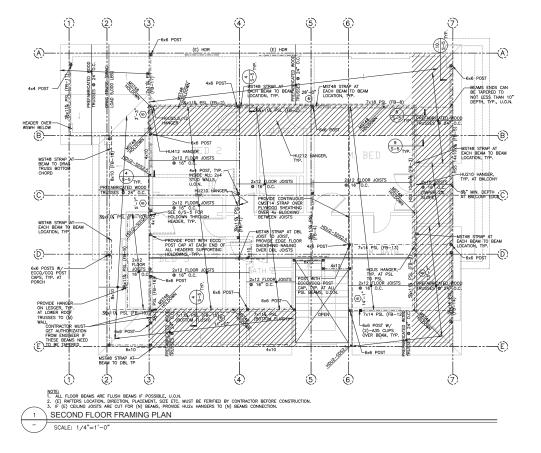




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Vit Hanacek Engineering 209 Powell Ave. Pleasant Hill, CA 94523 Tel. (925) 252-7401 Fax. (925) 952-7612 vibancek sectors com

> ⁶ С 75786 EXP. 06/80.

TWO STORY ADDITION 1046 OAKLAND AVE. MENLO PARK, CA

ROOF FRAMING PLAN

SHEET TITLE:



