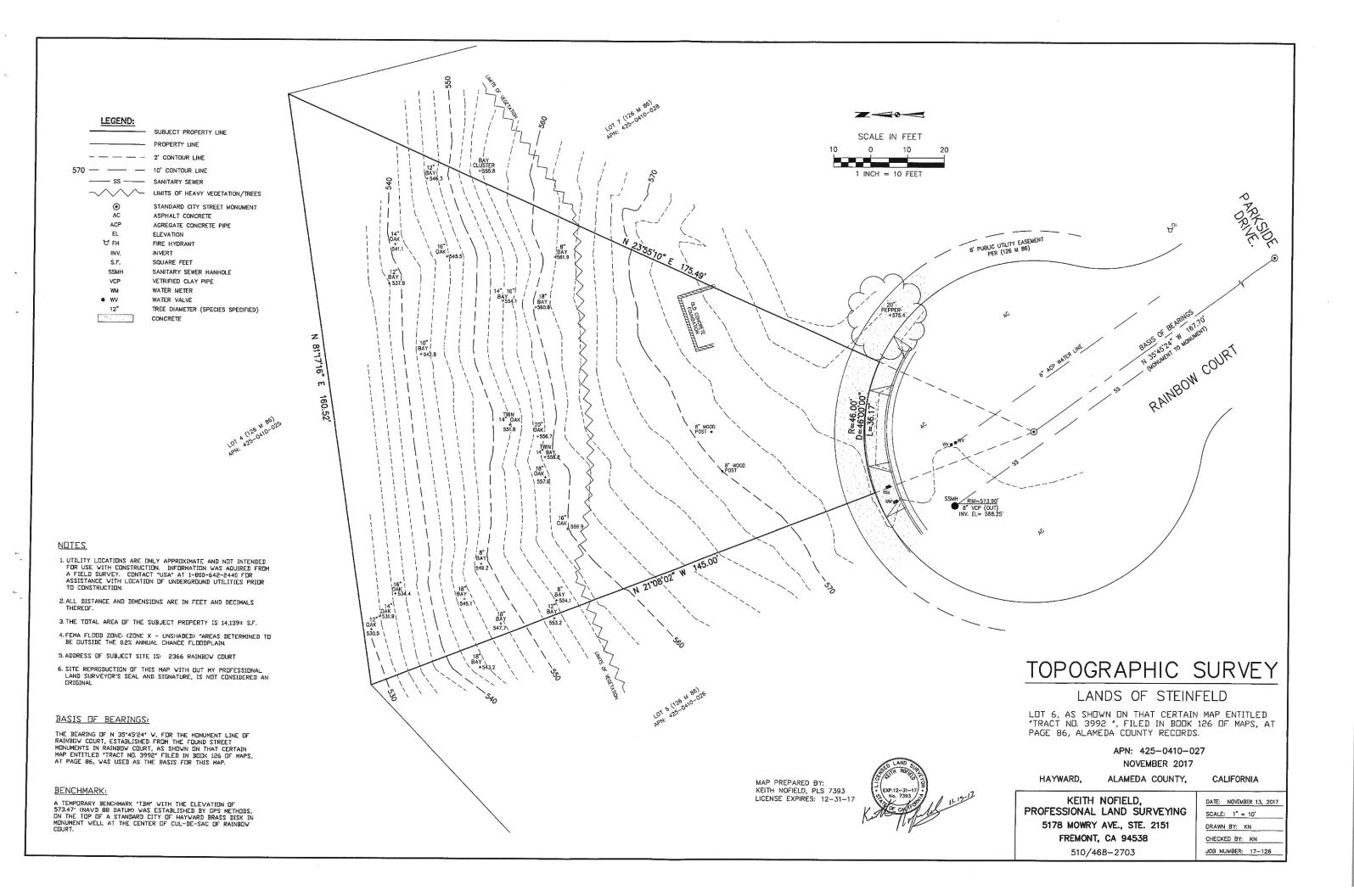
ATTACHMENT IV

NEW CONSTRUCTION FOR JOYCE STEINFELD 2366 RAINBOW COURT

CODE COMPLIANCE	SHEET INDEX	SQUARE FOOTAGE	SUMMARY	PRC
TITLE 24 ENERGY REQUIRMENTS & CAL GREEN.	DRAWING LIST CS COVER SHEET TOPOGRAPHICAL SURVEY L1.0 SITE PLAN CO1 GRADING PLAN L2.0 LANDSCAPE	1ST FLOOR 2ND FLOOR GARAGE SPACE COVERED PORCH REAR DECK LOT COVERAGE	1184 S.F. 1516 S.F. 528 S.F. 56 S.F. 168 S.F. 13.3%	Civil Engineer Ambrose Wong PE, QSD Green Civil Engineening, Inc. 1900 S. Norfolk St. # 350 San Mateo, CA. 94403 650-931-2514 awong@green-ce.com Land Surveyor Keith Nofield, PLS. 5178 Wowry Ave. Ste. #2151 Fremont, CA. 94538 510-468-2703 knof7393@gmail.com
SCOPE OF WORK	L3.0 IRRIGATION L4.0 PLANTING	ASSESSORS PAR	CEL NO.	Geologist Barry Milstone 17020 Melody Lane Los Gatos, CA. 95033 408-353-5528 phone
SINGLE FAMILY RESIDENCE OF APPROXIMATELY 2700 S.F. LIVING SPACE WITH ATTACHED GARAGE.	1 ELEVATIONS 2 ELEVATIONS	425-0410-027		802-448-1025 fax bsm@milstonegeo.com www.milstonegeo.com Landscape Architect Jeni Webber + Associates
	3 FIRST FLOOR PLAN	DEFERRED SUBM	ITTAL	Jeni Webber + Assocates 1743 Alcatraz Ave. Berkeley, CA, 94703 Jeni Webber 510-841-3311 phone 510-450-9091 fax
	4 SECOND FLOOR PLAN	SPRINKLERS		Structural Engineer Norman Scheel Structural Engineer 5022 Sunrise Blvd. Fair Oaks CA 95628 916-536-9585

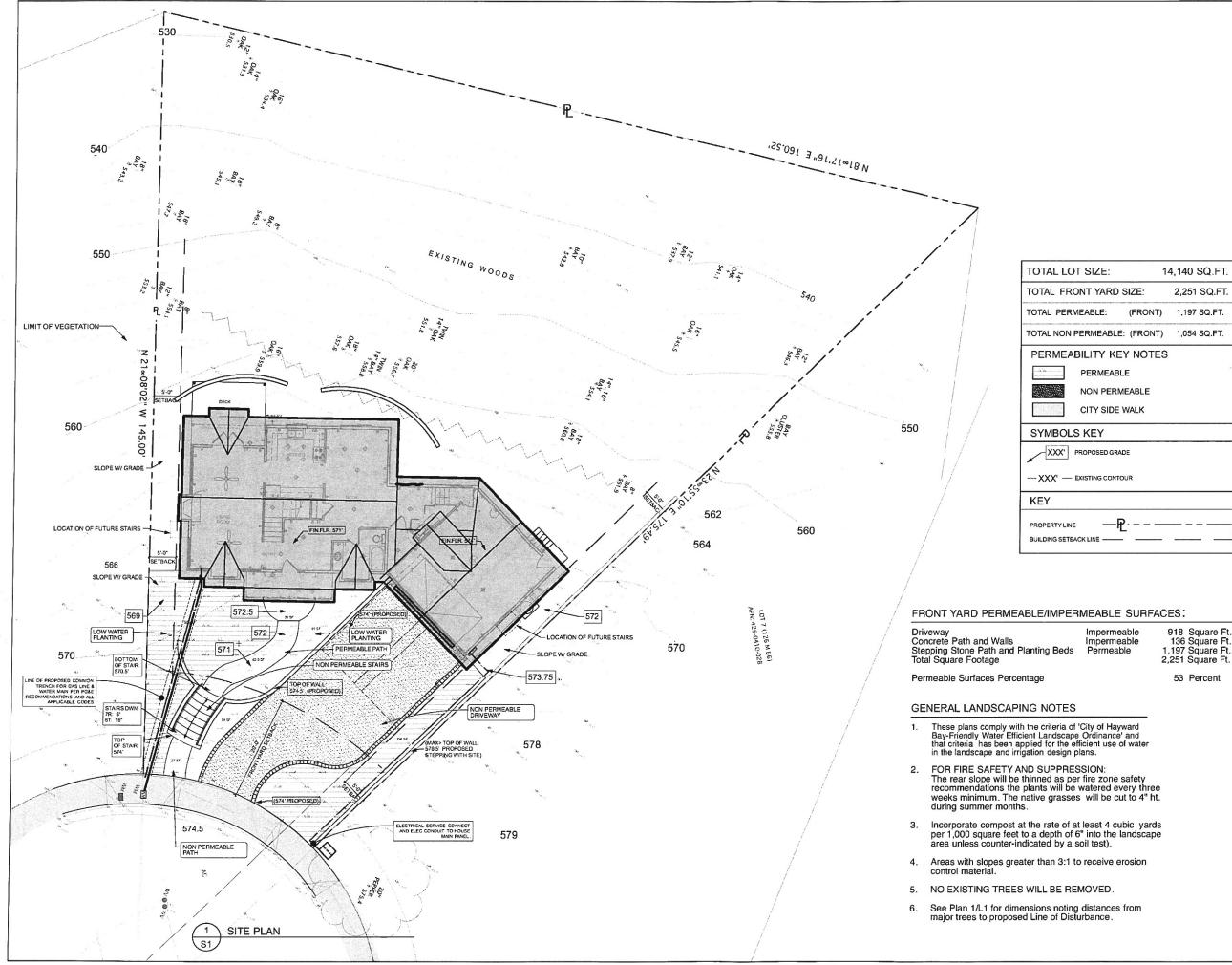
OCCUPANCY GROUP R-3/U TYPE OF CONSTRUCTION V-B

V	REVISIONS BY
	PACIFIC MODERN HOMES P.O. BOX 670 ELK GROVE, CA. 95759 PHONE: (916) 685-9514
	HEET
ROJECT TEAM	"COVER SHEET
	UOYCE STEINFELD #9422 SHENNERLO #9422 CURT COURT CANARD, CA 94542 C
neer	PRE- ENGINEERED MANCHESTER
	рате 5/11/18 5026 N.T.S. DUMY INY. HV TLAN KOL. 9-422 SHIEET: SSA



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Jeni Webber

1743 Alcalraz Avenue Berkeley, CA 94703 T: 510-914-5822 F: 510-450-9091

CLA 3490

PROJECT

Steinfeld Gardens

2366 Rainbow Court, Hayward, CA. 94542 LOT 6. TRACT NO. 3992 BOOK 126 OF MAPS PACE S6 ALAMEDA COUNTY REC

LANDSCAPING PLANS

OWNERS

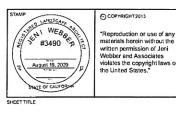
Steinfeld

ASSOCIATE ARCHITECT

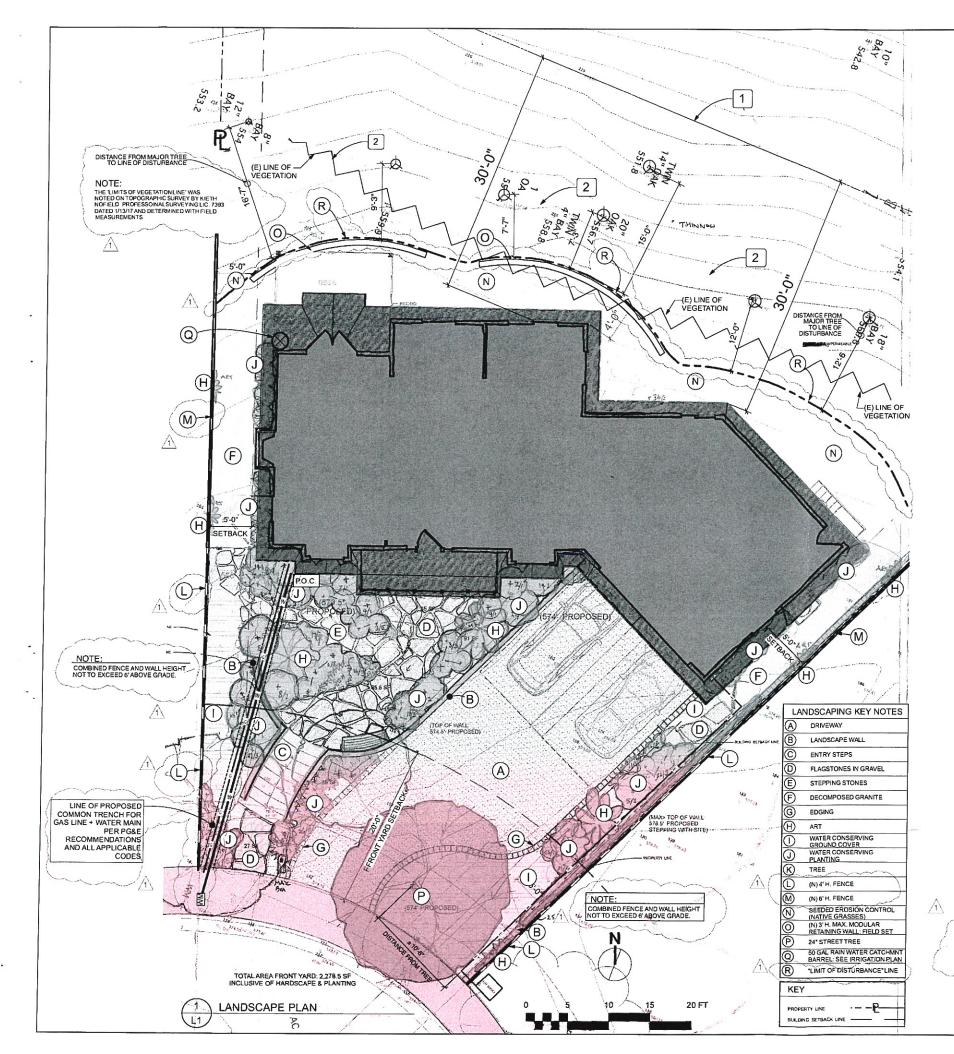
STRUCTURALENGINEER

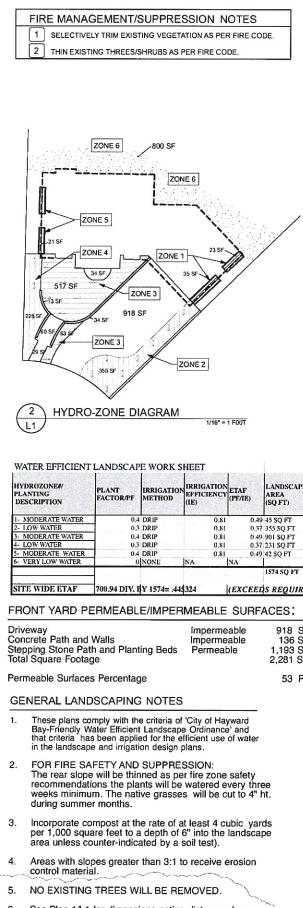
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Site Plan PROJECT NUMBER PROJECT Steinfeld SCALE 3/16 inch = 1 Foot NORTH SHEETNUMBER Λ L1





6. See Plan 1/L1 for dimensions noting distances from major trees to proposed Line of Disturbance.

Jeni Webber and Associates

1743 Alcalraz Avenue Berkeley, CA 94703 T: 510-914-5822 F: 510-450-9091

CLA 3490

PROJECT

Steinfeld Gardens

2366 Rainbow Court, Hayward, CA. 94542

LANDSCAPING PLANS OWNERS

Steinfeld

ASSOCIATE ARCHITECT

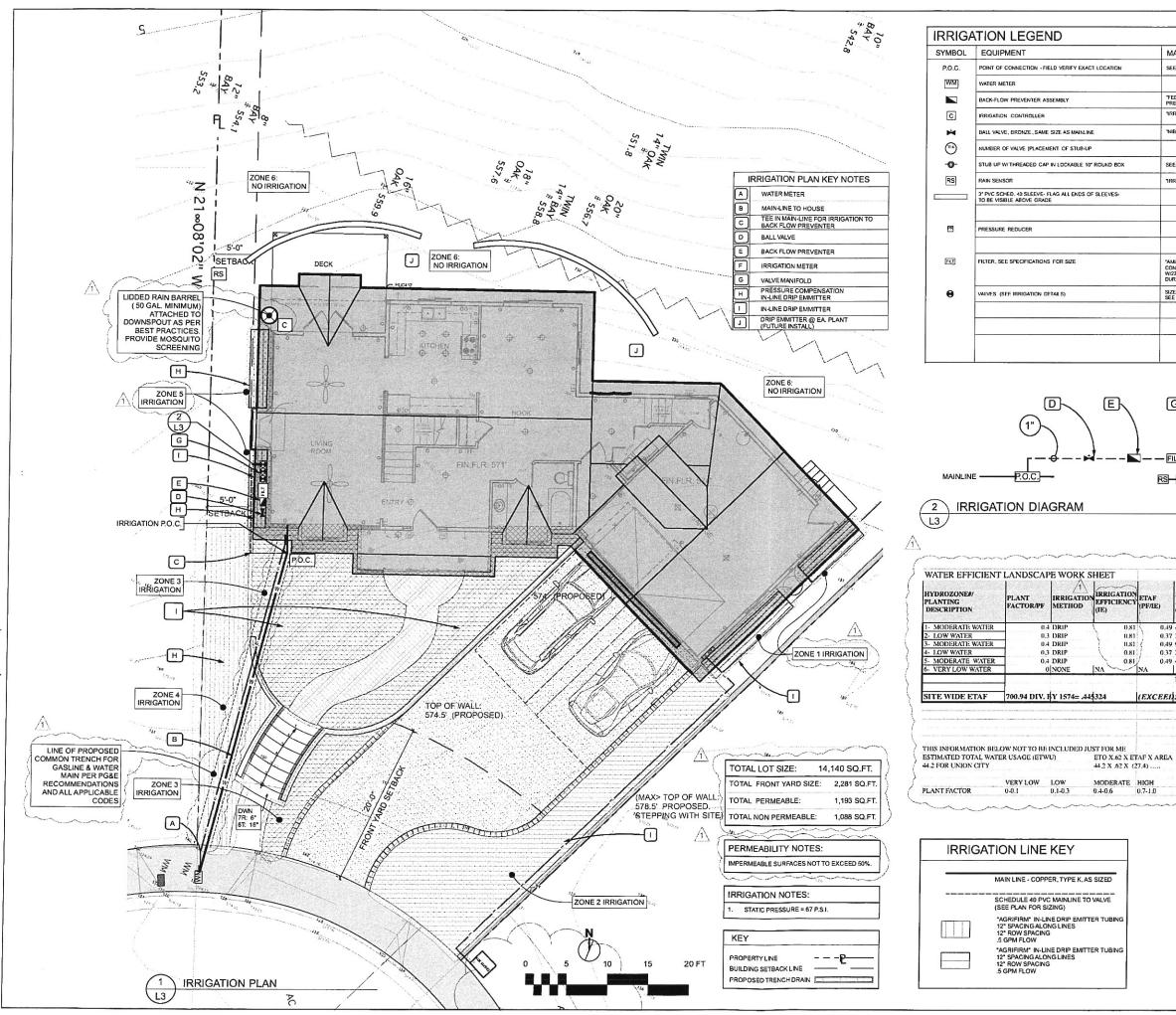
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CONSULTANT

AF F/IE)	LANDSCAPE AREA (SQ FT)	ETAF X AREA	ESTIMATED TOTAL WATER USAGE (ETWU)
0.49	45 SQ FT	22.05	604
0.37	355 SQ FT	131.35	3599
0.49	901 SQ FT	441.49	12083
0.37	231 SQ FT	85.47	2342
0.49	42 SQ FT	20.58	564
	1574 SQ FT	700.94	19192
XCEEL	S REQUIR	ED .55 E	AF)

le le	918 Square Ft. 136 Square Ft. 1,193 Square Ft. 2,281 Square Ft.
	53 Percent

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ON		ndscape Plan	
	NUMBER PROJECT NAME	Steinfeld	
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MANUFACTUR	RER NOTES/DETAIL
SEE SPECIFICATIONS	5
'FEBCO' REDUCED PRESSURE SERIES 8	160-1
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1RRITROL: CLIMATE	LOGIC"
"AMIAD", 1" COMPACT CONSTANT PRESSUR W/20 MICRON MESH DURA ECONOMY BO)	IN
SIZE VARIES SEE SPECS.	



Jeni Webber

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PROJECT

Steinfeld Gardens

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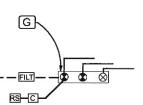
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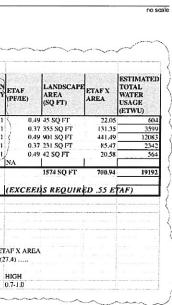
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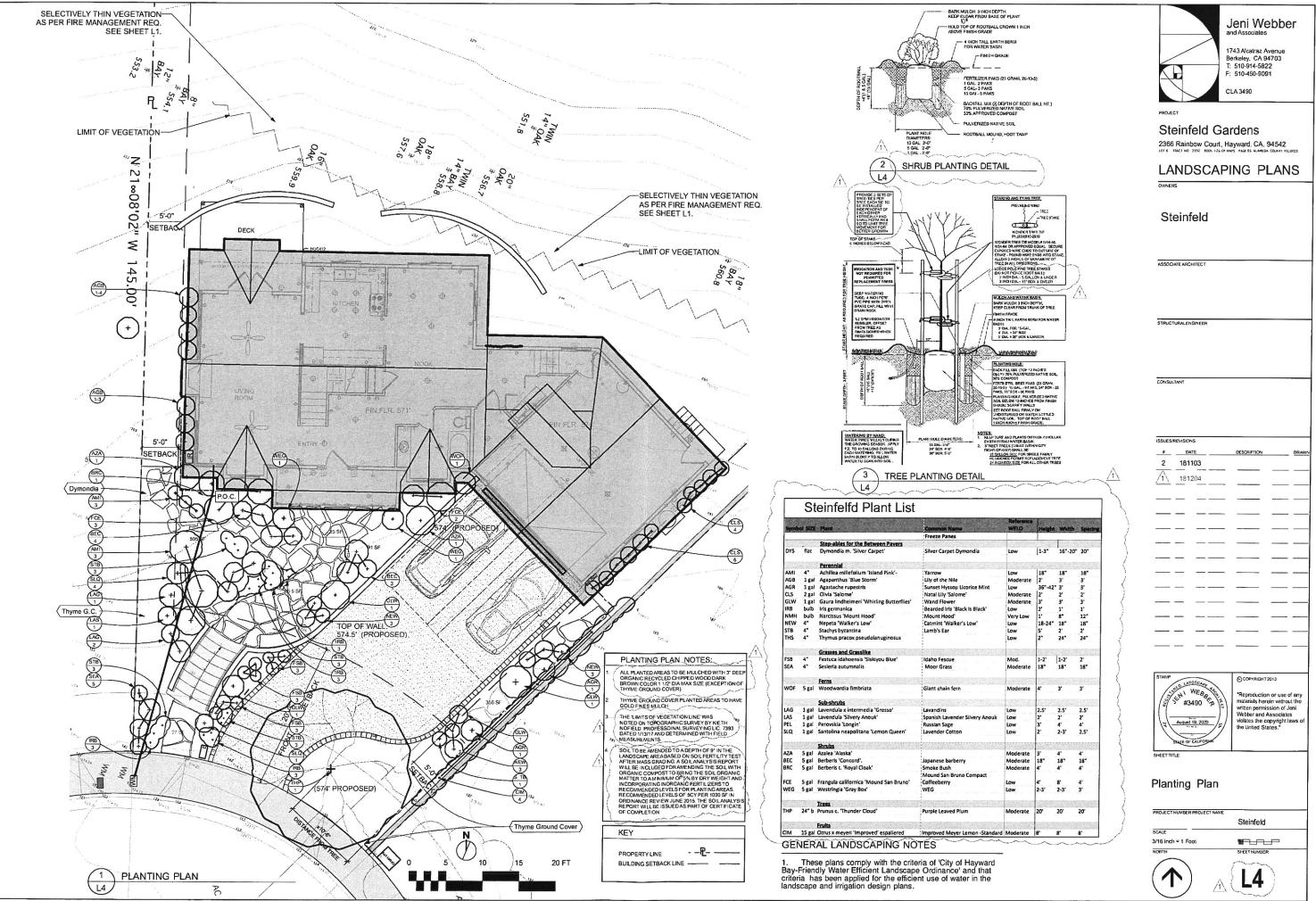
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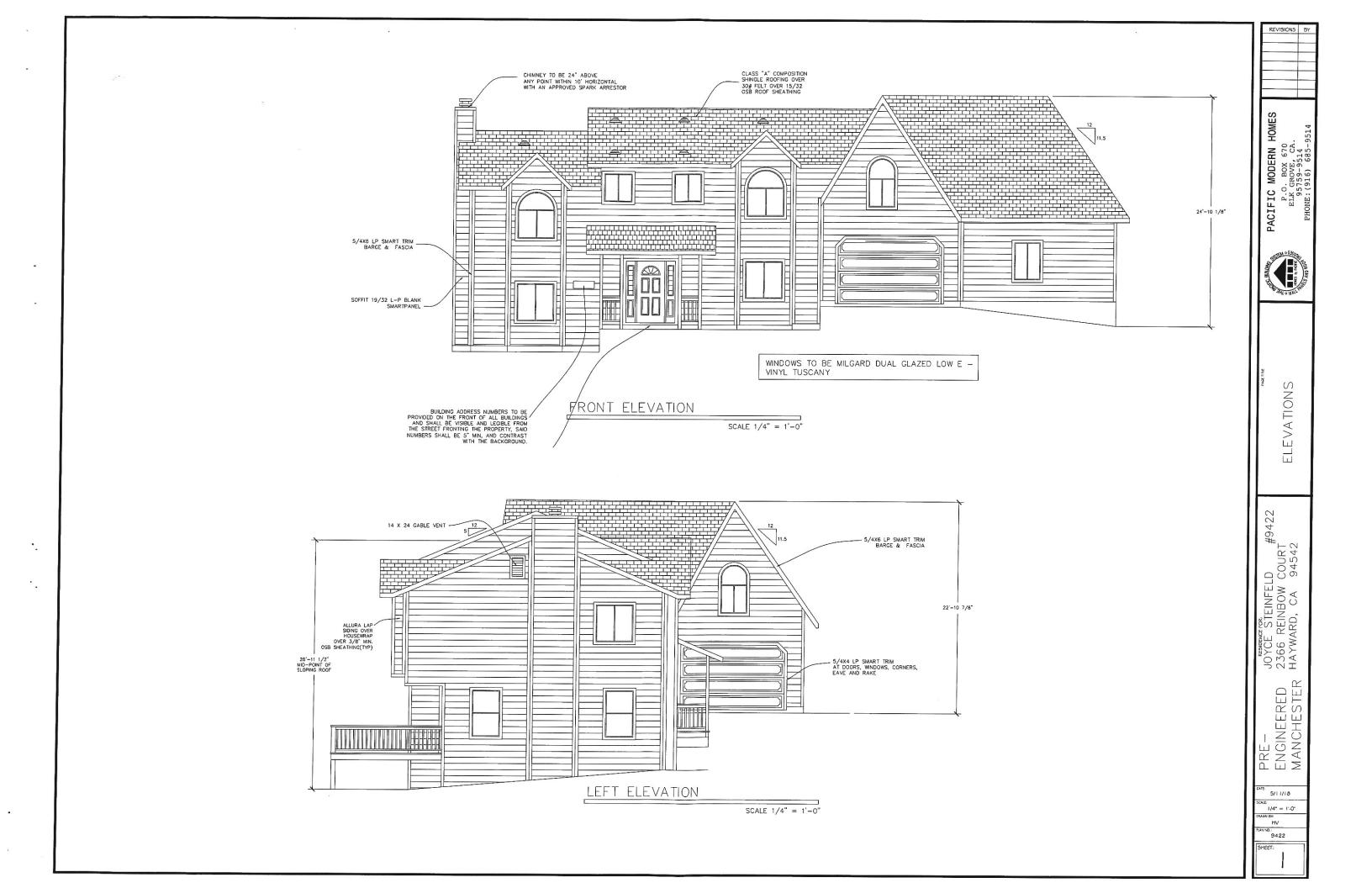
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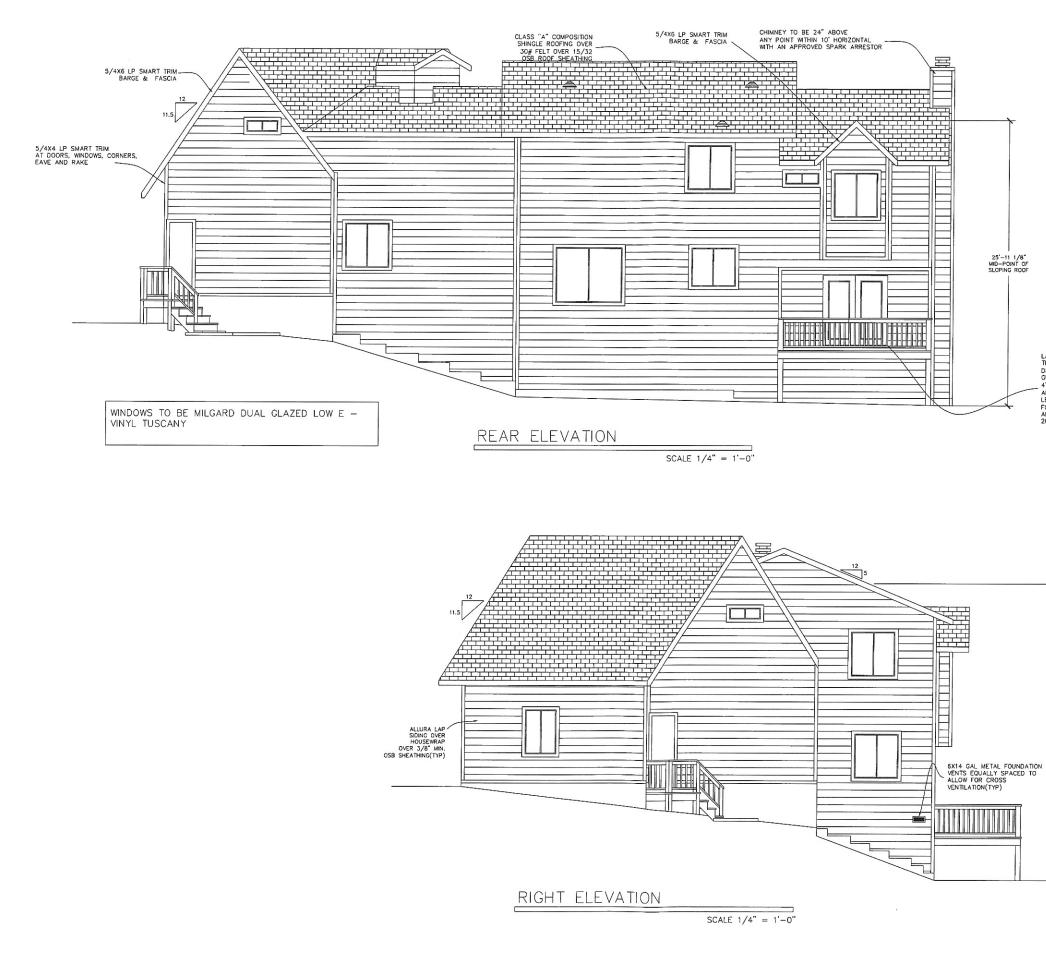




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AN RECIS	August 19, 2020	© COPYRIGHT 2013 "Reproduction or us materials herein with written permission o Webber and Associa violates the copyrighthe United States."	f Jeni tes
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ORTH	= 1 Fool	SHEET NUMBER	
1		L3	
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LANDING AT DOORS SHALL BE A MINIMUM OF THE WIDTH OF THE DOOR, AND EXTEND IN THE DIRECTION OF TRAVEL A MIN OF 36°. A 42° HIGH GUARDRAIL WITH NO OPENING LARGE ENOUGH FOR A 4° SPHERE TO PASS THROUGH IS REQUIRED ON ALL LANDINGS MORE THAN 30° ABOVE THE ADJOINING LEVEL OR GROUND. A HAND RAIL IS REQUIRED FOR STARS WITH FOUR (4) OR MORE RISERS. ALL HAND RAILS MUST 40 OR MORE RISERS. ALL HAND RAILS MUST 40 DR MORE RISERS.





LIGHTING CONTROLS & COMPONENTS, ALL LIGHTING CONTROL DEVICES & SYSTEMS, BALLASTS & LUMINAIRES MUST MEET THE APPLICABLE REQUIREMENTS OF 110.9

JAB HIGH EFFICACY LIGHT SOURCES. TO QUALIFY AS A JAB HIGH EFFICACY LIGHT SOURCE FOR COMPLIANCE WITH 150.0(K), A RESIDENTIAL LIGHT SOURCE MUST BE CERTIFIED TO THE ENERGY COMMISSION ACCORDING TO THE JOINT APPENDIX JAB.

LUMINAIRE EFFICACY, ALL INSTALLED LUMINAIRES MUST BE HIGH EFFICACY IN ACCORDANCE WITH TABLE

BLANK ELECTRICAL BOXS. THE NUMBER OF ELECTRICAL BOXES THAT ARE NORE THAN 5 FEET ABOVE FINISHED FLOOR & DO NOT CONTAIN A LUMINAIRE OR OTHER DEVICE MUST BE NO GREATER THAN THE NUMBER OF BEDROMS. THESE ELECTRICAL BOXES MUST BE SERVED BY A DIMMER, VACANCY SENSOR CONTROL, OR FAN SPEED CONTROL

RECESSED DOWNLIGHT LUMINAIRES IN CEILINGS, LUMINAIRES RECESSED INTO CEILINGS MUST MEET ALL OF THE REQUIREMENTS FOR INSULATION CONTACT, (IC) LABELING, AIR LEAKAGE, SEALING MAINTENANCE, & SOCKET & LIGHT SOURCE AS DESCRIBED IN 150.0(K) (IC, A JAB-2016-E LIGHT SOURCE RATED FOR ELEVATED TEMPERATURE MUST BE INSTALLED BY FINAL INSPECTION IN ALL RECESSED DOWN LIGHT LUMINAIRES IN CEILINGS.

ELECTRONIC BALLASTS FOR FLOURESCENT LAMPS RATED 13 WATTS OR GREATER MUST BE ELECTRONIC AND MUST HAVE AN OUTPUT FREQUENCY NO LESS THAN 20KHZ.

NICHT LICHTS, PERMANENTLY INSTALLED NICHT LICHTS AND NICHT LICHTS INTECRAL TO INSTALLED LUMINARES OR EXHAUST FANS MUST BE RATED TO CONSUME NO MORE THAN 5 WATTS OF POWER PER LUMINARE RE EXHAUST FAN AS DETERMINED IN ACCORDANCE WITH 130.0(e). NICHT LICHTS DO NOT NEED TO BE CONTROLLED BY VACANCY SENSORS.

LIGHTING INTEGRAL TO EXHAUST FANS. LIGHTING INTEGRAL TO EXHAUST FANS(EXCEPT WHEN INSTALLED BY THE MANUFACTURER IN KITCHEN EXHAUST HOODS) MUST MEET THE APPLICABLE REQUIREMENTS OF 150.0(k)

SCREW BASED LUMINAIRES, SCREW BASED LUMINAIRES MUST NOT BE RECESSED DOWNLICHT LUMINAIRES CEILINGS AND MUST CONTAN LAMPS THAT COMPLY WITH REFERENCE JAINT APPENDIX JAB. INSTALLED LAMPS MUST BE MARKED WITH "JAB-2016" OR JAB-2016-E" AS SPECIFIED IN REFERENCE JOINT APPENDIX JAB.

ENCLOSED LUMINAIRES, LIGHT SOURCES INSTALLED IN ENLOSED LUMINAIRES MUST BE JAB COMPLIANT AND MUST BE MARKED WITH 'JAB-2016-E."

INTERIOR SWITCHES AND CONTROLS. ALL FORWARD PHASE CUT DIMMERS USED WITH LED LIGHT SOURCES MUST COMPLY WITH NEMA SSL 7A. EVHAUST FANNS MUST BE SWITCHED SEPARATELY FROM LIGHTING SYSTEMS. LUMINARES MUST BE SWITCHED WITH READLY ACCESSIBLE CONTROLS THAT PERMIT THE LUMINAIRES TO BE MONTROLS AND EDUIPING TO THE READLY ACCESSIBLE CONTROLS THAT PERMIT THE LUMINAIRES TO BE MONTROLS AND EDUIPING AND THE STATULED IN ACCESSIBLE CONTROLS THAT PERMIT THE LUMINAIRES IN STRUCTIONS. NO CONTROLS AND EDUIPING A DIMMER OR VACANCY SENSOR FUNCTION IF THE CONTROL IS INSTRUCTIONS.

NO CONTROL MUST BYPASS A DIMMER OR VACANCY SENSOR FUNCTION IF THE CONTROL IS INSATLLED TO COMPLY WITH 150.0(1) LIGHTING CONTROLS MUST COMPLY WITH THE APPLICABLE REQUIREMENTS OF 110.9 AN EMERGY WARAGEMENT CONTROL SYSTEM (EMES) AND AR BE USED TO COMPLY WITH DIMMER REQUIREMENTS IF IT FUNCTIONS AS A DIMMER ACCORDING TO 110.9; MEETS THE INSTALLATION CERTIFICATE REQUIREMENTS IN 150.0(1), MEETS THE EMES REQUIREMENTS OF 130.5(7); AND MEETS ALL OTHER REQUIREMENTS IN 150.0(1), Z

REQUIREMENTS IN 150.0(k)2. AN EVES WAY BE YUSED TO COMPLY WITH VACANCY SENSOR REQUIREMENTS IN 150.0(k) IF IT MEETS ALL OF THE FOLLOWING: IT FUNNCTIONS AS A VACANCY SENSOR ACCORDING TO 110.9; THE INSTALLATION CERTIFICATE REQUIREMENTS OF 130.4; THE EMCS REQUIREMENTS OF 130.5(f); AND ALL OTHER REQUIREMENTE IN 150.0(c)

CERTIGICATE REQUIREMENTS OF 130.4; THE EMCS REQUIREMENTS OF 130.5(/); AND ALL OTHER REQUIREMENTS IN 150.0(x)2, A MULTISCENE PROGRAMMABLE CONTROLLER MAY BE USED TO COMPLY WITH DIMMER REQUIREMENTS IN 150.0(k) IF TRAVIDES THE FUNCTIONALITY OF A DIMMER ACCORDING TO 110.9, AND COMPLIES WITH ALL OTHER APPLICABLE REQUIREMENTS IN 150.0(k)2, IN BATHROOKS, GARAGES, LAUNDRY ROOMS, AND UTILITY ROOMS, AT LEAST ONE LUMINARIE IN EACH OF THESE SPACES MUST BE CONTROLLED BY A VACANCY SENSOR, AT LEAST ONE LUMINARIE IN EACH OF THESE SPACES MUST BE CONTROLLED BY A VACANCY SENSOR. AT LEAST ONE LUMINARIE IN EACH OF THESE SPACES MUST BE CONTROLLED BY A VACANCY SENSOR. AT LEAST ONE LUMINARIES IN ALL OTHER TARDING AND A DIMENSIONS AND UTILITY ROOMS, AND UTILITY ROOMS, AT LEAST ONE LUMINARIES IN EACH OF THESE SPACES MUST BE CONTROLLED BY A VACANCY SENSOR. SQUARE FEET AND LUMINARIES IN TALLWAYS. UNDERCABINET LIGHTING MUST BE SWITCHED SEPARATELY FROM OTHER LIGHTING SYSTEMS.

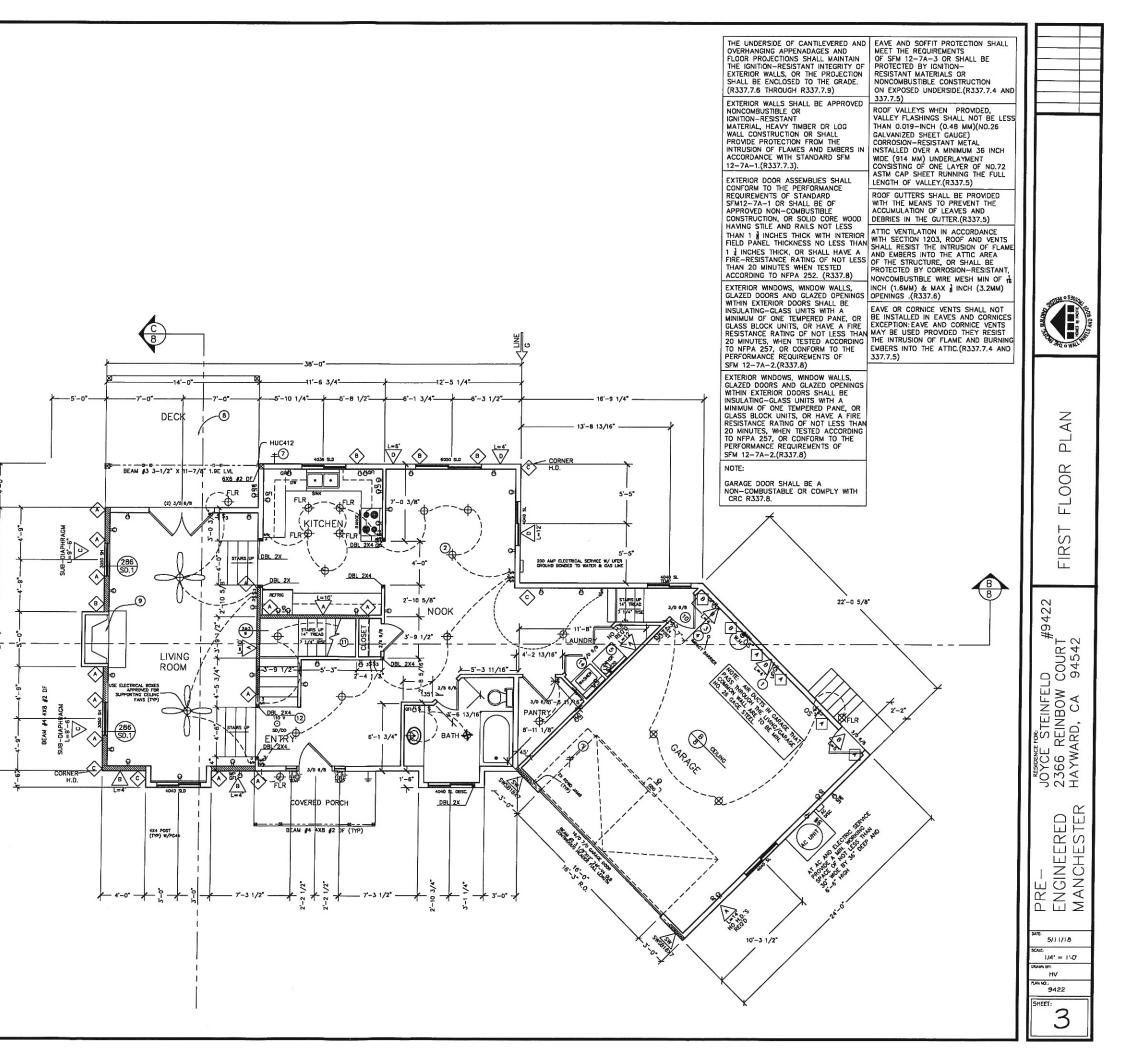
BESIDENTIAL OUTDOOR LIGHTING, FOR SINGLE-FAMILY RESIDENTIAL BUILDINGS, OUTDOOR LIGHTING PERMANENTLY MONTED TO A RESOBENTIAL BUILDING OR TO OTHER BUILDINGS ON THE SAME LOT, MUST MEET THE REQUIREMENT IN ITEM 150.0(E)JAU(ON AND OF SWITCH) AND THE REQUIREMENTS IN ETHER ITEM 150.0(F)JAU(FHOTOCELL AND MOTION SENSOR) OR ITEM 150.0(E)JAU(PHOTO CONTROL AND AUTOMATIC TIME SWITCH CONTROL, ASTRONOMICAL TIME CLOCK, OR ENDS.)

NOTE: SEE TITLE 24 SHEETS FOR RESIDENTIAL LIGHTING REQUIREMENTS.

NOTE: ALL EGRESS WINDOWS TO HAVE MAX SILL HEIGHT OF 44 INCHES. MIN CLEAR WIDTH SHALL BE 20 INCHES. MIN CLEAR HEIGHT SHALL BE 24 INCHES. MIN OPENABLE AREA SHALL BE 5.7 SQ FT.

SAFETY GLAZING TO BE IN ALL DOORS AND ANY WINDOWS WITHIN 24 INCHES OF DOOR. ALSO IN ALL WINDOWS SILLS WITHIN 18 INCHES OF FLOOR AND 60 INCHES FROM ANY TUB OR SHOWER DRAIN.

SQUARE F	OOTAGE
1ST FLOOR	1184 SQ FT
2ND FLOOR	1516 SQ FT
TOTAL LIVING	2700 SQ FT
GARAGE	528 SQ FT
CVRD PORCH	56 SQ FT



RESIDENTIAL LIGHTING REQUIRMENTS

LIGHTING CONTROLS & COMPONENTS, ALL LIGHTING CONTROL DEVICES & SYSTEMS, BALLASTS & LUMINAIRES MUST MEET THE APPLICABLE REQUIREMENTS OF 110.9

JAB HIGH EFFICACY LIGHT SOURCES. TO DUALIFY AS A JAB HIGH EFFICACY LIGHT SOURCE FOR COMPLIANCE WITH 150.0(K). A RESIDENTIAL LIGHT SOURCE MUST BE CERTIFIED TO THE ENERGY COMMISSION ACCORDING TO A THE JOINT APPENDIX JAB.

LUMINAIRE EFFICACY, ALL INSTALLED LUMINAIRES MUST BE HIGH EFFICACY IN ACCORDANCE WITH TABLE 150.0-A.

BLANK ELECTRICAL BOXS, THE NUMBER OF ELECTRICAL BOXES THAT ARE MORE THAN 5 FEET ABOVE FINISHED FLOOR & DO NOT CONTAIN A LUMINAIRE OR OTHER DEVICE MUST BE NO GREATER THAN THE NUMBER OF BEDROOMS. THESE ELECTRICAL BOXES MUST BE SERVED BY A DIMMER, VACANCY SENSOR CONTROL, OR FAN SPEED CONTROL.

RECESSED DOWNLIGHT LUMINAIRES IN CEILINGS, LUMINAIRES RECESSED INTO CEILINGS MUST MEET ALL OF THE RECURREMENTS FOR:INSULATION CONTACT, (C) LABELING, AIR LEAKAGE, SEALING MAINTENANCE, & SOCKET & LICHT SOURCE AS DESCRIBED IN 15DO(K) 1C, A JAB-2016-E LICHT SOURCE RATED FOR LEEVATED TEMPERATURE MUST BE INSTALLED BY FINAL INSPECTION IN ALL RECESSED DOWN LICHT LUMINAIRES IN CELINGS.

ELECTRONIC BALLASTS, BALLASTS FOR FLOURESCENT LAMPS RATED 13 WATTS OR GREATER MUST BE ELECTRONIC AND MUST HAVE AN OUTPUT FREQUENCY NO LESS THAN 20KHZ.

NIGHT LIGHTS. PERMANENTLY INSTALLED NIGHT LIGHTS AND NIGHT LIGHTS INTEGRAL TO INSTALLED LUMINARES OR EXHAUST FANS MUST BE RATED TO CONSUME NO MORE THAN 5 WATTS OF POWER PER LUMINARE OR EXHAUST FAN AS DETERMINED IN ACCORDANCE WITH 130.0(c). NIGHT LIGHTS DO NOT NEED TO BE CONTROLLED BY VACANCY SENSORS.

LIGHTING INTEGRAL TO EXHAUST FANS. LIGHTING INTEGRAL TO EXHAUST FANS(EXCEPT WHEN INSTALLED BY THE MANUFACTURER IN KITCHEN EXHAUST HOODS) MUST MEET THE APPLICABLE REQUIREMENTS OF 150.0(k)

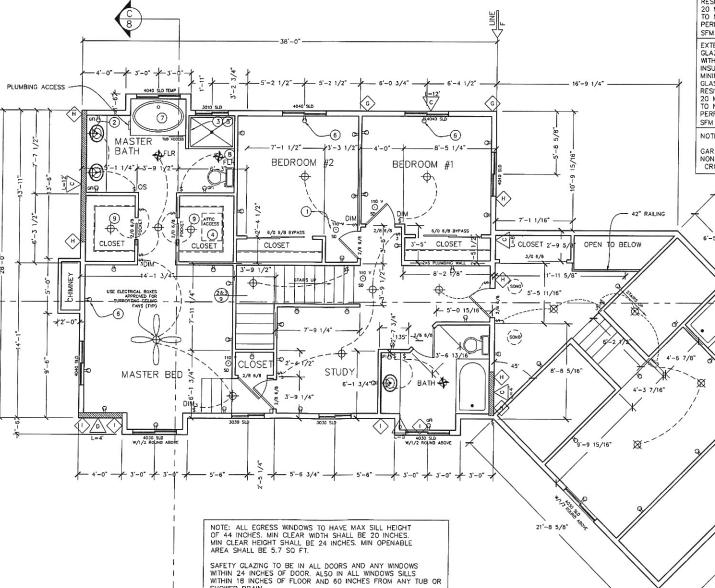
SCREW BASED LUMINAIRES. SCREW BASED LUMINAIRES MUST NOT BE RECESSED DOWNLIGHT LUMINAIRES IN CEILINGS AND MUST CONTAIN LAMPS THAT COMPLY WITH REFERENCE JAINT APPENDIX JAB. INSTALLED LAMPS MUST BE MARKED WITH "JAB-Z016" OR JAB-2016-E" AS SPECIFIED IN REFERENCE JOINT APPENDIX JAB.

ENCLOSED LUMINAIRES, LIGHT SOURCES INSTALLED IN ENLOSED LUMINAIRES MUST BE JAB COMPLIANT AND MUST BE MARKED WITH 'JAB-2016-E."

MUST BE MARKED WITH 'JAB-2016-E." INTERIOR SWITCHES AND CONTROLS, ALL FORWARD PHASE CUT DIMMERS USED WITH LED LIGHT SOURCES MUST COMPLY WITH NEMA SSL 7A. EXHAUST FANS MUST BE SWITCHED SEPARATELY FROM LIGHTING SYSTEMS. EXHAUST FANS MUST BE SWITCHED WITH READLY ACCESSIBLE CONTROLS THAT PERMIT THE LUMINAIRES TO BE MANUALLY SWITCHED ON AND OFF. COMPLY WITH ISSUED MUST BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. OU CONTROL SET BENT MUST BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. OU CONTROL SET BENT SOURCE AND THE APOLICY ACCESSIBLE CONTROL STAT PERMIT THE LUMINAIRES TO BE MANUALLY SWITCHED WITH SUB ET INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. OU CONTROL SET BENT COMPLY WITH THE APPLICABLE REQUIREMENTS OF 10.9 AN ENERGY MANAGEMENT CONTROL SYSTEM (BUCS) MAY BE USED TO COMPLY WITH DIMMER REQUIREMENTS IF IF FUNCTIONS AS A DIMMER ACCORDING TO 110.9. INEETS THE INSTALLATION CERTIFICATE REQUIREMENTS IF IF INFUNCTIONS AS A DIMMER ACCORDING TO 110.9. AN ENERGY MANAGEMENT CONTROL SYSTEM (BUCS) MAY BE USED TO COMPLY WITH DIMMER REQUIREMENTS IF IF FUNCTIONS AS A VACANCY SENSOR RECORDING TO 110.9. IN STALLATION OF 130.4; MEETS THE EMES THE USED TO COMPLY WITH DIMMER ACCORDING TO 110.9. AN ENERGY MANAGEMENTS OF 130.4; THE EMESS REQUIREMENTS OF 130.5(1); AND MEETS ALL OTHER REQUIREMENTS IN 150.0(1)2. AN EMES MAY BE VUSED TO COMPLY WITH VACANCY SENSOR RECORDING TO 110.9. THE INSTALLATION CERTIBICATE REQUIREMENTS OF 130.4; THE EMESS REQUIREMENTS OF 130.5(1); AND ALL OTHER REQUIREMENTS IN 150.0(1)2. A MULTISCENE PROGRAMMABLE CONTROLLER MAY BE USED TO COMPLY WITH DIMMER RECORDENTS IN 150.0(8) (F) TH PROVIDES IN ALLWAYS MULTISCENE PROGRAMABLE CONTROLLER MAY BE USED TO COMPLY WITH DIMMER RECORDENCES TIN 150.0(8) OFTACE, SANGERS, ADUDITY POONS, AT LEAST ONE LUMINARES IN 1 150.0(8) (F) TROVIDES LAUNDRY MONS, AND LUTTY FOONS, AT LEAST ONE LUMINARE IN ALL OFTER DIMMERS OR VACANCY SENSORS MUST CONTROL ALL LUMINARES IN CLOSETS LESS THAN 70 SOURCES CARACACY SENSORS

RESIDENTIAL OUTDOOR LIGHTING. FOR SINGLE-FAMILY RESIDENTIAL BUILDINGS, OUTDOOR LIGHTING PERMAMENTLY MOUNTED TO A RESIDENTIAL BUILDING OR TO OTHER BUILDINGS ON THE SAME LOT, MUST MEET THE REQUIREMENT IN ITEM 155.0(x)3AI(ON AND OFF SMITCH) AND THE REQUIREMENTS IN EITHER ITEM 155.0(x)3AI(PHOTOCELL AND MOTION SENSOR) OR ITEM 155.0(k)3AII(PHOTO CONTROL AND AUTOMATIC TIME SMITCH CONTROL, ASTRONOMICAL TIME CLOCK, OR EMCS.)

NOTE: SEE TITLE 24 SHEETS FOR RESIDENTIAL LIGHTING REQUIREMENTS.



SHOWER DRAIN.

THE UNDERSIDE OF CANTILEVERED AND OVERHANGING APPENADAGES AND FLOOR PROJECTIONS SHALL MAINTAIN THE IGNITION-RESISTANT INTEGRITY OF EXTERIOR WALLS, OR THE PROJECTION SHALL BE ENCLOSED TO THE GRADE. (R337.7.6 THROUGH R337.7.9)	EAVE AND SOFFIT PROTECTION SHALL MEET THE REQUIREMENTS OF SFM 12-7A-3 OR SHALL BE PROTECTED BY IGNTION- RESISTANT MATERIALS OR NONCOMBUSTIBLE CONSTRUCTION ON EXPOSED UNDERSIDE.(R337.7.4 AND		
EXTERIOR WALLS SHALL BE APPROVED NONCOMBUSTIBLE OR GINITION-RESISTANT MATERIAL, HEAVY TIMBER OR LOG WALL CONSTRUCTION OR SHALL PROVIDE PROTECTION FROM THE INTRUSION OF FLAMES AND EMBERS IN ACCORDANCE WITH STANDARD SFM 12-7A-1.(R337.7.3). EXTERIOR DOOR ASSEMBLIES SHALL CONFORM TO THE PERFORMANCE REQUIREMENTS OF STANDARD SFM12-7A-1 OR SHALL BE OF APPROVED NON-COMBUSTIBLE CONSTRUCTION, OR SOLID CORE WOOD CANSTRUCTION, OR SOLID CORE WOOD CONSTRUCTION, OR SOLID CORE WOOD CONSTRUCTION, OR SOLID CORE WOOD CONSTRUCTION, OR SOLID CORE WOOD CONSTRUCTION, OR SOLID CORE WOOD TAVING STILE AND RAILS NOT LESS THAN 1 \$ INCHES THICK WITH INTERIOR FRE-RESISTANCE RATING OF NOT LESS THAN 20 MINUTES WHEN TESTED ACCORDING TO NFPA 252. (R337.8) EXTERIOR WINDOWS, WINDOW WALLS, SLASS BLOCK UNITS, OR HAVE A FIRE XESISTANCE RATING OF NOT LESS THAN SULATING-GLASS UNITS WITH A MINIMUM OF ONE TEMPERED PANE, OR SULASTING-GLASS UNITS WITH A MINIMUM OF ONE TEMPERED PANE, OR SULASTING-GLASS UNITS WITH A MINIMUM OF CONE TEMPERED PANE, OR SULASTING-GLASS UNITS WITH A MINIMUM OF ONE TEMPERED PANE, OR SULASTING-GLASS UNITS WITH A MINIMUM OF ONE TEMPERED PANE, OR SULASS BLOCK UNITS, OR HAVE A FIRE VERFORMANCE REQUIREMENTS OF SFM 12-7A-2.(R337.8) XTERIOR WINDOWS, WINDOW WALLS, MATED PANESS AND OF A DATE OF	J37.7.5) ROOF VALLEYS WHEN PROVIDED, VALLEY FLASHINGS SHALL NOT BE LESS THAN 0.019-INCH (0.48 MM)(NO.26 CALVANIZED SHEET CAUGE) CORROSION-RESISTANT METAL INSTALLED OVER A MINIMUM 36 INCH WDE (914 MM) UNDERLAYMENT CONSISTING OF ONE LAYER OF NO.72 ASTM CAP SHEET RUNNING THE FULL LENGTH OF VALLEY.(R337.5) ROOF GUTTERS SHALL BE PROVIDED WITH THE MEANS TO PREVENT THE ACCUMULATION OF LEAVES AND DEBRIES IN THE GUTTER.(R337.5) ATTIC VENTILATION IN ACCORDANCE WITH SECTION 1203, ROOF AND VENTS SHALL RESIST THE INTRUSION OF FLAME AND EMBERS INTO THE ATTIC AREA OF THE STRUCTURE, OR SHALL BE PROTECTED BY CORROSION-RESISTANT, NONCOMBUSTBLE WIRE MESH MIN OF 16 INCH (1.6MM) & MAX 1/2 INCH (3.2MM) OPENINGS. (R337.6) EAVE OR CORNICE VENTS SHALL NOT BE INSTALLED IN EAVES AND CORNICES SECEPTION: EAVE AND CORNICES SECEPTION: EAVE AND CORNICES SECEPTION: EAVE AND CORNICES SECEPTION: EAVE AND CORNICES BEAVE OR CORNICE VENTS SHALL NOT BE INSTALLED IN EAVES AND CORNICES BEAVE OR CORNICE VENTS SHALL NOT BE INSTALLED IN EAVES AND CORNICES BEAVE OR CORNICE VENTS SHALL NOT BE INSTALLED IN EAVES AND CORNICES BEAVE OR CORNICE VENTS SHALL NOT BE USED PROVIDED THEY RESIST MAY BE USED PROVIDED THEY RESIST MAY AND MEANS AND THE ATTIC.(R337.7.4 AND 337.7.5)	PLAN References	SOB CHY STS.
SLAZED DOORS AND GLAZED OPENINGS WITHIN EXTERIOR DOORS SHALL BE NSULATING-GLASS UNITS WITH A ININUM OF ONE TEMPERED PANE, OR BLASS BLOCK UNITS, OR HAVE A FIRE VESISTANCE RATING OF NOT LESS THAN OMINUTES, WHEN TESTED ACCORDING O NFPA 257, OR CONFORM TO THE VERFORMANCE REQUIREMENTS OF FM 12-7A-2.(R337.8) HOTE: SARAGE DOOR SHALL BE A HON-COMBUSTABLE OR COMPLY WITH CRC R337.8.		SECOND FLOOR P	
6-5 3/16" 2'-0" 22'-0 5/8" 5'-10 19 5'-7 1/4" 5'-10 19 5'-7 1/4"		Image: State of the state o	