

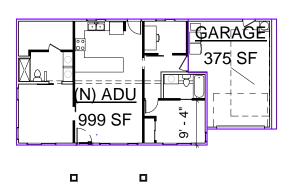
<u>ADU</u>

GENERAL NOTES	
1. BATHROOM	1. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO STARTING WORK, AND SHALL NOTIFY THE DESIGNER OF DISCREPANCIES OR INCONSISTENCIES.
 A. ROOMS CONTAINING BATHTUBS, SHOWERS, SPAS AND SIMILAR FIXTURES SHALL BE PROVIDED WITH AN EXHAUST FAN WITH A MINIMUM CAPACITY OF 50 CFM. DUCTLESS FANS ARE UNACCEPTABLE. B. CLEARANCE FOR WATER CLOSET TO BE A MINIMUM OF 24-INCHES IN FRONT, AND 15-INCHES FROM ITS CENTER TO ANY SIDE WALL OR OBSTRUCTION. CPC 402.5 C. WALL COVERING OF SHOWERS OR TUBS WITH SHOWERS SHALL BE OF SMOOTH, NONABSORBENT SURFACE EXTENDED TO A HEIGHT NOT LESS THAN 6 FEET ABOVE THE FLOOR CRC R307.2, CBC 	2. THE STRUCTURAL DRAWINGS REPRESENT THE FINISHED STRUCTURE. THEY DO NOT REPRESENT THE METHOD OF CONSTRUCTION. THE CONTRACTOR SHALL TAKE ALL MEASURES NECESSARY TO PROTECT THE STRUCTURE DURING CONSTRUCTION. SUCH MEASURES SHALL INCLUDE, BUT NOT LIMITED TO, BRACING AND SHORING FOR LOADS DUE TO CONSTRUCTION EQUIPMENT, CONSTRUCTION LOADS OF MATERIALS, ETC. THE CONTRACTOR, AT NO EXPENSE TO THE OWNER, SHALL RETAIN QUALIFIED PROFESSIONALS TO DETERMINE FIELD LAYOUT OF THE BUILDING ELEMENTS, AND THE ADEQUACY OF ALL PROPOSED BRACING
1210.2.3 D. THE NET AREA OF THE SHOWER ENCLOSURE SHALL BE 1,024 SQ. INCHES (7.1 SQ. FEET) OR MORE IN CLEAR FLOOR AREA, AND SHALL ALSO BE CAPABLE OF ENCOMPASSING A 30-INCH DIAMETER CIRCLE. CPC 408.6	 AND SHORING. OBSERVATION VISITS TO THE SITE BY THE ENGINEER SHALL NOT INCLUDE OBSERVATION OF SAFETY METHODS, BRACING OR SUPPORT. PLAN DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALES SHOWN ON DRAWINGS.
2. KITCHEN SHALL HAVE A CLEAR PASSAGEWAY OF NOT LESS THAN 3 FT. CBC 1208.1 A. PROVIDE LOCAL EXHAUST SYSTEM VENTED TO OUTDOORS WITH RATE = 100 CFM. CEC 150(0), ASHRAE STD. 62.2.	 PLAN DIMENSIONS STALE TAKE PRECEDENCE OVER SCALES SHOWN ON DRAWINGS. NOTES AND DETAILS ON DRAWINGS SHALL TAKE PRECEDENCE OVER GENERAL NOTES AND STANDARD DETAILS. CLARIFICATION SHALL BE REQUESTED FROM THE ENGINEER FOR ALL WORK INDICATED ON THE PLANS THAT
 B. FAUCETS AT KITCHENS SHALL NOT EXCEED A WATER SUPPLY FLOW RATED OF 1.8 GALLONS PER MINUTE MEASURED AT 60 PSI. CDC 403.6 3. SAFETY GLAZING SHALL BE PROVIDED AT THE FOLLOWING HAZARDOUS LOCATIONS CRC R308.4 (CBC 	 IS NOT SPECIFICALLY DETAILED, AND IS NOT SIMILAR TO WORK THAT IS DETAILED. SEE EXISTING AND / OR OTHER PLANS FOR SIZE AND LOCATION OF ALL DOOR AND WINDOW OPENINGS, SIZE AND LOCATION OF ALL NON-BEARING PARTITIONS, SIZE AND LOCATION OF ALL CURBS, DRAINS, DEPRESSED
2406.4): A. WHEN LOCATED WITHIN 60-INCHES OF THE FLOOR SURFACE IN TUBS, SHOWERS, SAUNAS, OR STEAM ROOMS WHEN LOCATED WITHIN 60-INCHES OF THE FLOOR SURFACE IN TUBS, SHOWERS, SAUNAS, OR STEAM ROOMS.	 AREAS, SLOPES AND ELEVATION CHANGES, CHAMFERS, GROOVES, INSERTS, ALL FINISHES, AND SIZE AND LOCATION OF ALL FLOOR AND ROOF OPENINGS. 8. SEE OTHER PLANS FOR ALL WATERPROOFING REQUIREMENTS. THE ENGINEER IS NOT RESPONSIBLE FOR WATERPROOFING DETAILS AND SPECIFICATIONS.
 B. WHERE GLAZING AREA IS MORE THAN 9 SQ. FT. IN AREA, WITH THE BOTTOM EDGE LESS THAN 18- INCHES ABOVE THE FLOOR AND TOP EDGE MORE THAN 36-INCHES ABOVE FLOOR. 4. ELECTRICAL 	 MECHANICAL, PLUMBING, AND ELECTRICAL REPAIRS SHALL BE UNDER SEPARATE PERMIT AND SHALL BE PERFORMED BY A LICENSED CONTRACTOR LICENSED IN THE APPROPRIATE FIELD. MATERIALS SHALL BE SPREAD OUT IF PLACED ON FRAMED FLOORS OR ROOFS. LOADS SHALL NOT EXCEED
 A. ALL RECEPTACLE OUTLETS IN BATHROOMS, ABOVE KITCHEN COUNTERTOP, CRAWL SPACES. GARAGE, ROOFTOPS, OUTDOOR OUTLETS, WITHIN 6-FEET OF WET BAR SINK/LAUNDRY SINK TO BE PROTECTED BY GROUND FAULT CIRCUIT INTERRUPTER (GFCI). CEC 210.8. B. ALL RECEPTACLE OUTLETS ARE REQUIRED TO BE LISTED TAMPER RESISTANT. (CEC 406.12 AND 	DESIGN LOADING FOR SUPPORTING MEMBERS. 11. UNLESS APPROVED BY THE LOCAL C.B.O. OR BUILDING DEPARTMENT (PER CPC SECTION 301.2.5.) PEX IS NO AN APPROVED BUILDING MATERIAL.
210.52) C. COMBINATION TYPE AFCI CIRCUIT BREAKERS ARE REQUIRED FOR ALL 120 VOLT SINGLE PHASE 15/20 AMP BRANCH CIRCUITS. EXCEPT FOR BATHROOMS, KITCHENS, GARAGES, OUTDOORS, AND	DIMENSION NOTES
LAUNDRY ROOMS. (CEC 210.12(B)) D. AT A MINIMUM, ONE DEDICATED 20 AMP CIRCUIT IS REQUIRED FOR A BATHROOM. (CEC 210.11(C)(2))	 ALL DIMENSIONS ARE TO FACE OF STRUCTURE (F.O.S.) UNLESS NOTED OTHERWISE . DO NOT SCALE FROM DRAWINGS.
 E. A GFCI PROTECTED RECEPTACLE IS REQUIRED WITHIN 3 FEET OF THE EDGE OF EACH BASIN IN A BATHROOM. (CEC 210.52(D)) F. RECEPTACLE OUTLETS ARE NOT ALLOWED WITHIN OR OVER A BATHTUB OR SHOWER STALL. (CEC 406.9 (C)) 	 ANY INCONSISTENCIES OR UNFORESEEN CONDITIONS TO BE REVIEWED BY THE ARCHITECT PRIOR TO PROCEEDING WITH CONSTRUCTION. ALL DOORS AND WINDOWS DIMENSIONED TO CENTERLINE OF CLEAR OPENING UNLESS NOTED OTHERWIS ALL NON-DIMENSIONED DOORS SHALL BE OFFSET FROM THE HINGE-SIDE WALL TO ALLOW FOR (2) 2X4 STU
G. SUBPANELS ARE NOT ALLOWED TO BE LOCATED IN BATHROOMS OR CLOTHES CLOSETS. (CEC 240.24(D) AND 240.25(E))	AT THE JAMB. (U.N.O.) 6. ALL NON-DIMENSIONED WINDOWS TO BE FLUSH TO ADJOINING WALL OR CENTER IN TO ROOM UNLESS NOT
H. CIRCUITS SHARING A GROUNDED CONDUCTOR (NEUTRAL) WITH TWO UNGROUNDED (HOT) CONDUCTORS MUST USE A TWO POLE CIRCUIT BREAKER OR AN IDENTIFIED HANDLE TIE. (CEC 210.4(B)) GROUP NON-CABLE CIRCUITS IN PANEL (CEC 210.4(D))	OTHERWISE. 7. ALL CASEWORK DIMENSIONS TO FACE OF FINISH.
 I. THE KITCHEN COUNTER TOP RECEPTACLES MUST HAVE A MIN. OF 2 DEDICATED 20 AMP CIRCUITS. (CEC 210.52(B)) J. THE RECEPTACLES IN THE DINING AREA, PANTRY, OR BREAKFAST NOOK MUST BE SUPPLIED BY 	CALIFORNIA RESIDENTIAL CODE NOTES
DEDICATED 20 AMP CIRCUITS. (CEC 210.52(B)) K. KITCHEN COUNTER TOPS 12 INCHES OR WIDER MUST HAVE A RECEPTACLE OUTLET. (CEC 210.52(C)) L. KITCHEN COUNTER TOPS MUST HAVE RECEPTACLE OUTLETS SO NO POINT ALONG THE COUNTER	1. EXTERIOR DOORS MUST OPEN OVER A LANDING NOT MORE THAN ½" BELOW THE THRESHOLD. EXCEPTIO PROVIDING THE DOOR DOES NOT SWING OVER THE LANDING THE LANDING SHALL NOT BE MORE THAN 7-3 BELOW THE THRESHOLD.
WALLS IS MORE THAN 24 INCHES FROM A RECEPTACLE. (CEC 210.52(C)) M. ISLAND AND PENINSULAR COUNTER TOPS MUST HAVE AT LEAST ONE RECEPTACLE. (CEC 210.52(C)(1) AND (2))	 LANDINGS AT DOORS SHALL HAVE A LENGTH MEASURED IN DIRECTION OF TRAVEL OF NOT LESS THAN 36 INCHES. TYP. CRC R311.3 STORAGE/CLOSET UNDER STAIR, PROVIDE ONE LAYER OF 5/8 TYPE "X" GYP. BD. AT WALL AND UNDERSIDE IN COMPARISON OF TRAVEL OF STATEMENT OF STATEMENT.
N. KITCHEN COUNTERTOP RECEPTACLES SHALL BE READILY ACCESSIBLE, AND LOCATED NO MORE THAN 20 INCHES ON OR ABOVE, OR MORE THAN 12 INCHES BELOW THE COUNTERTOP SURFACE.	 STAIR TO ACHIEVE 1HR OF FIRE PROTECTION GARAGE, PROVIDE 1 LAYER OF 5/8 TYPE "X" GYP. BD. AT GARAGE WALLS, CEILINGS, AND SUPPORTING
 (CEC 210.52(C)(5)) O. THE SPACING FOR GENERAL RECEPTACLE OUTLETS MUST BE LOCATED SO THAT NO POINT ON ANY WALL OR FIXED GLASS IS OVER 6 FEET FROM A RECEPTACLE OUTLET. (CEC 210.52(A)) 	
 P. HALLWAY 10 FEET OR MORE MUST HAVE AT LEAST ONE RECEPTACLE OUTLET. (CEC 210.52(H)) Q. LAUNDRY ROOMS MUST HAVE AT LEAST ONE DEDICATED 20 AMP RECEPTACLE CIRCUIT. (CEC 210.11 (C) (2)) 	APPLICABLE STANDARDS:2019 CALIFORNIA RESIDENTIAL CODE (CRC)2019 CALIFORNIA BUILDING CODE (CBC)2019 CALIFORNIA PLUMBING CODE (CPC)2019 CALIFORNIA ELECTRICAL CODE (CEC);2019 CALIFORNIA MECHANICAL CODE (CMC)2019 CALIFORNIA FIRE CODE CODE2019 CALIFORNIA ENERGY CODE2019 CALIFORNIA GREEN BUILDING STANDARDS CODE
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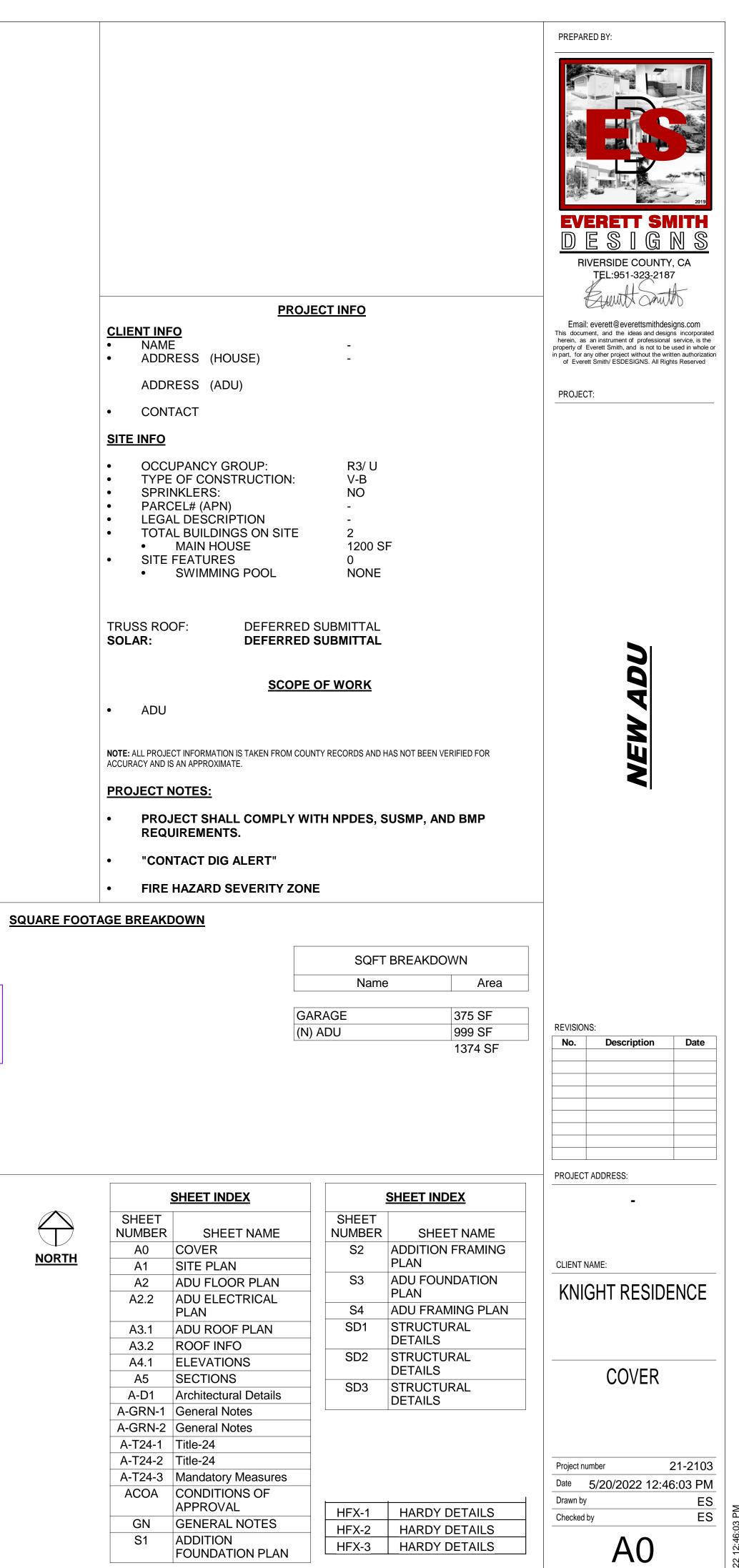
ABBRIVIATIONS

PRESENT THE RY TO PROTECT THE ED TO, BRACING	A/C A.F.F.	AIR CONDITIONER ABOVE FINISHED	L.V.L.
OF MATERIALS, OFESSIONALS TO OPOSED BRACING	A.F.G.	FLOOR ABOVE FINISHED GRADE	MAS. MTL. MIN.
NOF SAFETY	BOT. B.O.F.	BOTTOM BOTTOM OF FOOTING	N N.T.S
ND STANDARD	B.O.W. C.C.	BOTTOM OF WALL CENTER TO CENTER	0.C. 0.D.
ON THE PLANS THAT	CL.	CLOSET	OPNO
OW OPENINGS, SIZE RAINS, DEPRESSED ES, AND SIZE AND	CLG. CMU	CEILING CONCRETE MASONRY UNIT	PCC
ESPONSIBLE FOR	DEMO D.S.	DEMOLISH DOWNSPOUT	PL. P.L.
T AND SHALL BE	DIA.	DIAMETER	PLYW
HALL NOT EXCEED	DIM. DN.	DIMENSION DOWN	PTD: RC
I 301.2.5.) PEX IS NOT	DP: E	DAMP PROOFING EXISTING	RD:
	E.F. EXC: EXT.	EXHAUST FAN EXCAVATE EXTERIOR	R.D.L R.O. R.O.V
	F.A.U.	FORCED AIR UNIT	REIN
FECT PRIOR TO	F.D. FIN.	FLOOR DRAIN FINISH	SAN. S.D.
NOTED OTHERWISE. OW FOR (2) 2X4 STUDS	F.F.L	FINISHED FLOOR LEVEL	SECT SHT.
ROOM UNLESS NOTED	GALV. G.C.	GALVANIZED GENERAL	SHT'(SQ.F
	G.F.C.I.	CONTRACTOR GROUND FAULT CIRCUIT INTERRUPT	SQ. II STD. STL.
ESHOLD. EXCEPTION: BE MORE THAN 7-3/4"	G.F.I.	GROUND FAULT INTERRUPT	S.Y. T&B:
NOT LESS THAN 36	G.T. GYP.	GLAZED TILE GYPSUM	T.O. UNO
	H.V.A.C.	HEATING, VENTING	UNO
L AND UNDERSIDE OF		AND AIR CONDITIONING	V.B.
) SUPPORTING R OF FIRE PROTECTION	H.W. IN	HOT WATER	W.C. CLOS
	INSUL.	INSULATION INTERIOR	WD. WDW
	JST.	JOIST	W.I.C
	LFT.	LINEAR FEET	WP.
	LTG.	LIGHTING	WS:
			OR

/1/	<u>ATIONS</u>	
	L.V.L. MAS. MTL. MIN. N.T.S. O.C. O.D. OPNG. PCC PL. P.L.	LAMINATED VENEER LUMBER MASONRY METAL MINIMUM NEW NOT TO SCALE ON CENTER OUTSIDE DIAMETER OPENING OR ROUGH OPENING PORTLAND CEMENT CONCRETE PLASTER PROPERTY LINE PL YWOOD
	PLYWD. PTD: RC RD: R.D.L. R.O. R.O.W. REINF. SAN.	PLYWOOD PAINTED REINFORCED CONCRETE ROOF DRAIN ROOF DRAIN LEADER ROUGH OPENING RIGHT OF WAY REINFORCED SANITARY
	S.D. SECT. SHT SHT'G. SQ. FT. SQ. IN. STD. STD. STL. S.Y. T&B: T.O. UNO	SMOKE DETECTOR SECTION SHEET SHEATHING SQUARE FEET SQUARE INCHES STANDARD STEEL SQUARE YARD TOP AND BOTTOM TOP OF UNLESS NOTED OTHERWISE
Ì	V.B. W.C. CLOSET) WD. WDW. W.I.C. WP. WS: OR W/O:	OTHERWISE VAPOR BARRIER TOILET (WATER WOOD WINDOW WALK-IN CLOSET WEATHERPROOF WEATHER-STRIPPING WATER STOP WITHOUT



VICINITY MAP



Scale

1" = 20'-0"

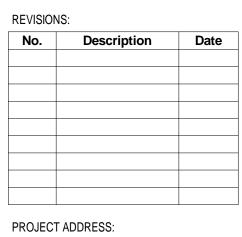
SITE PLAN LEGEND SCOPE OF WORK ____ _ _ _ _ | PROPERTY LINE ROOF LINE ----(E) LANDSCAPE _____ ↓ ↓↓ ↓ CURB (N) LANDSCAPE FENCE CONCRETE COURTYARD _____ ROAD CENTER LINE OUTDOOR PAVERS % + + SITE DRAINAGE LINE (E) TREE/SHRUB * (N) TREE/SHRUB BUILDING SECTION SPOT ELEVATION ENTRY TO RESIDENCE •----• ELEVATION REFERENCE

SQFT BREAKDOWN			
Name Area			
GARAGE	375 SF		
(N) ADU	999 SF		
	1374 SF		

	SITE PLAN GENERAL NOTES	PREPARED BY:
νE	 STORM WATER POLLUTION CONTROL REQUIREMENTS: THE FOLLOWINGREPRESENT THE MINIMUM STANDARDS OF GOOD HOUSEKEEPING THAT MUST BE IMPLEMENTED ON ALL CONSTRUCTION SITES. A. ERODED SEDIMENTS AND OTHER POLLUTANTS MUST BE RETAINED ON SITE AND MAY NOT BE TRANSPORTED FROM THE SITE VIA SHEET FLOW, SWALES, AREA DRAINS, NATURAL DRAINAGE COURSES OR WIND. B. STOCKPILES OF EARTH AND OTHER CONSTRUCTION RELATED MATERIALS MUST BE PROTECTED FROM BEING TRANSPORTED FROM THE SITE BY THE FORCES OF WIND OR WATER. C. FUELS, OILS, SOLVENTS AND OTHER TOXIC MATERIALS MUST BE STORED IN ACCORDANCE WITH THEIR LISTING AND ARE NOT TO CONTAMINATE THE SOIL AND SURFACE WATERS. ALL APPROVED STORAGE CONTAINERS ARE TO BE PROTECTED FROM THE WEATHER. SPILLS MUST BE CLEANED UP IMMEDIATELY AND DISPOSED OF IN A PROPER MANNER. SPILLS MAY NOT BE WASHED INTO THE DRAINAGE SYSTEM. D. NON-STORMWATER RUNOFF FROM EQUIPMENT AND VEHICLE WASHING AND ANY OTHER ACTIVITY SHALL BE CONTAINED AT THE PROJECT SITE. E. EXCESS OR WASTE CONCRETE MAY NOT BE WASHED INTO THE PUBLIC WAY OR ANY OTHER DRAINAGE SYSTEM. PROVISIONS SHALL BE MADE TO RETAIN CONCRETE WASTES ON SITE UNTIL THEY CAN BE DISPOSED OF AS SOLID 	
NE	 WASTE. F. TRASH AND CONSTRUCTION RELATED SOLID WASTES MUST BE DEPOSITED INTO A COVERED RECEPTACLE TO PREVENT CONTAMINATION OF RAINWATER AND DISPERSAL BY WIND. G. SEDIMENTS AND OTHER MATERIALS MAY NOT BE TRACKED FROM THE SITE BY VEHICLE TRAFFIC. THE CONSTRUCTION ENTRANCE ROADWAYS MUST BE STABILIZED SO AS TO INHIBIT SEDIMENTS FROM BEING DEPOSITED INTO THE PUBLIC WAY. ACCIDENTAL DEPOSITIONS MUST BE SWEPT UP IMMEDIATELY AND MAY NOT BE WASHED DOWN BY RAIN OR OTHER MEANS. H. ANY SLOPES WITH DISTURBED SOILS OR DENUDED OF VEGETATION MUST BE STABILIZED SO AS TO INHIBIT EROSION BY WIND AND WATER. 	EVERETT SMITH DESIGNS RIVERSIDE COUNTY, CA TEL:951-323-2187 HANNA
		Email: everett@everettsmithdesigns.com This document, and the ideas and designs incorporated herein, as an instrument of professional service, is the property of Everett Smith, and is not to be used in whole or in part, for any other project without the written authorization of Everett Smith/ESDESIGNS. All Rights Reserved

PROJECT:





PROJECT ADDRES

CLIENT NAME:

Scale

KNIGHT RESIDENCE

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SITE PLAN

Project number21-2103Date5/20/2022 12:46:04 PMDrawn byESChecked byESA1

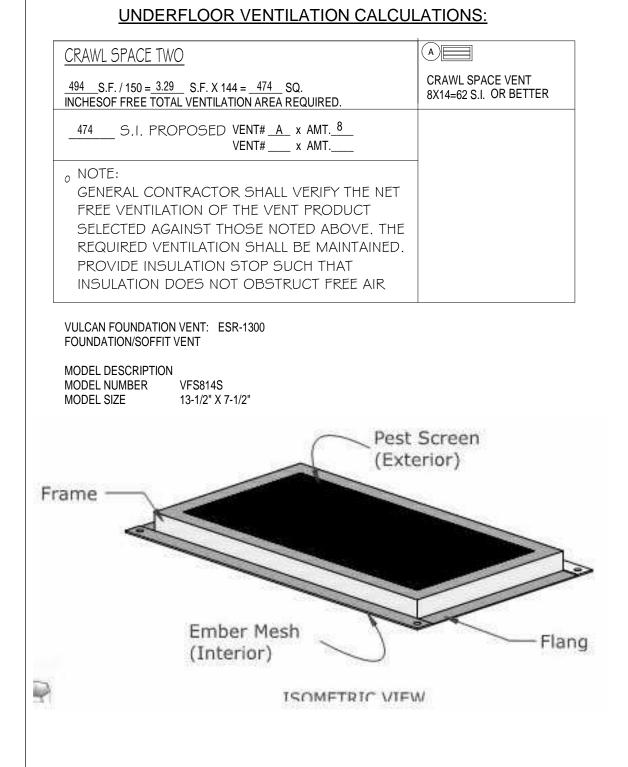
12" = 1'-0"

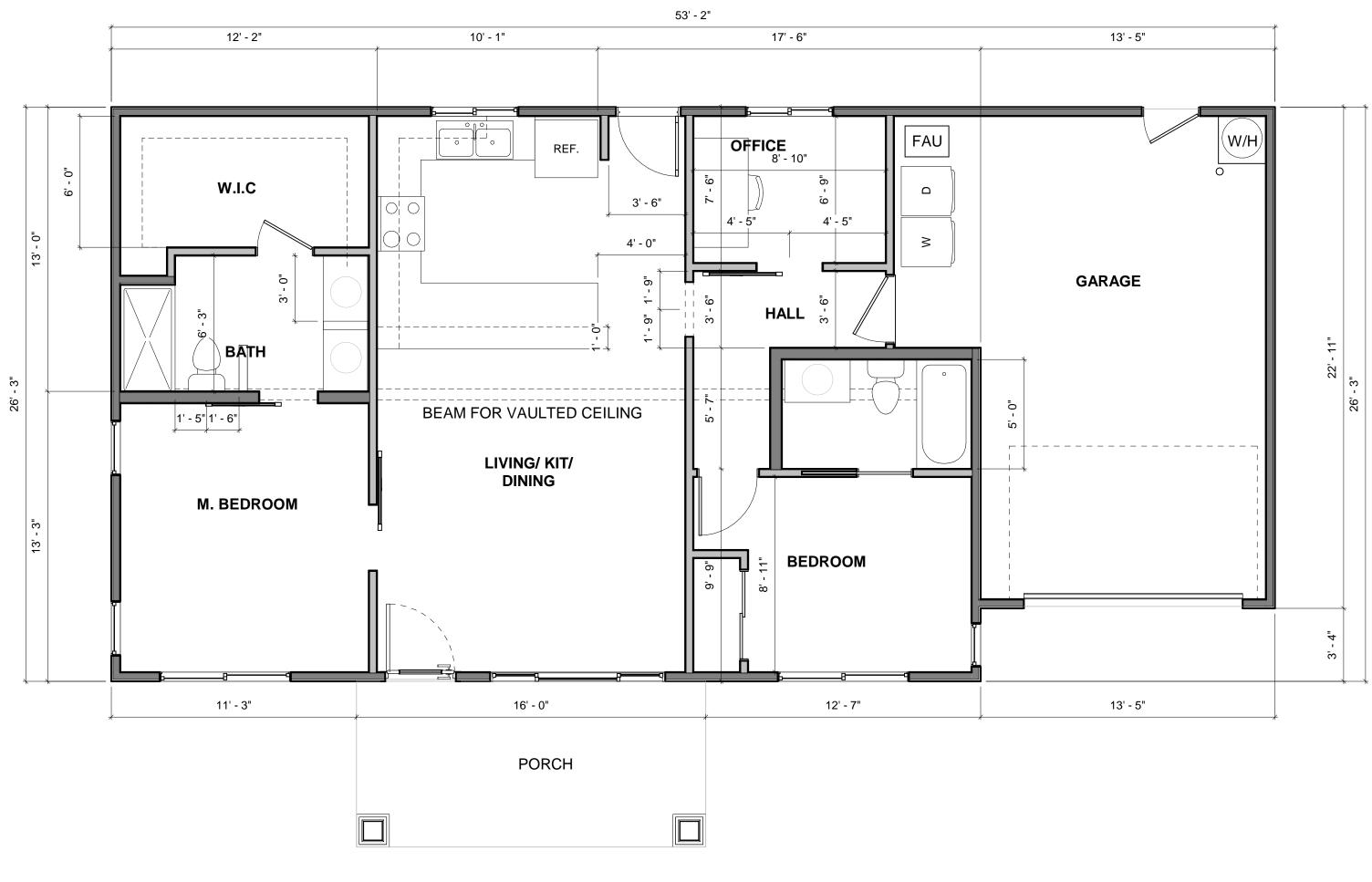
LOT COVERAGE

TOTAL LOT SF 13,084

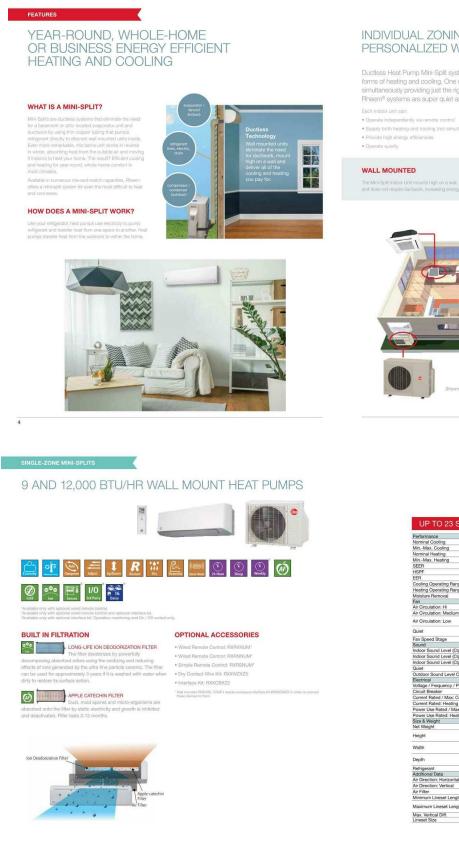
BUILDINGS 926 +2908SF /

LOT 13084SF = .2930 = 29%





1 PROPOSED ADU FLOOR PLAN 1/4" = 1'-0"





		2	SI	NGLE-ZONE	MINI-SPLITS
				SYS	TEMS
			C	9AFWJ,	12AFW
	Г	09A	FWJ	12A	FWJ
UP TO 23 SEER		200	MAX VISIAN		NA VSIAN
Performance				10	000
Nominal Cooling MinMax. Cooling	BTU/HR BTU/HR		10.900	3,100-	
Nominal Heating	BTU/HR		000		000
dinMax. Heating	BTU/HR		15,000		19,100
SEER			3.0	22	.0
HSPF		1	1.0	11	.0
ER		1:	3.8	12	
Cooling Operating Range	°F (°C)		(-1046)		(-10-46)
leating Operating Range	°F (°C)		15~24)		15-24)
Moisture Removal	Pt./h (l/h)	2.75	(1.3)	3.80	(1.8)
an				441	7500
Air Circulation: Hi	CFM (m3/h)		(750)	441	
vir Circulation: Medium	CFM (m3/h)		(640) 80) Cla	282 (4)	
vir Circulation: Low	CFM (m3/h)	306 (5	20) Htg 10) Clg		20) Htg
Quiet	CFM (m3/h)	194 (3	30) Htg	194 (33	30) Hta
an Speed Stage		4+/	luto	4+A	uto
Sound	10(4)		110	43,	(40)
ndoor Sound Level (Clg/Htg): Hi	dB(A)		/43	43	
ndoor Sound Level (Clg/Htg): Medium	dB(A) dB(A)		/38 /33	40	
ndoor Sound Level (Clg/Htg): Low	dB(A) dB(A)		/33 /22	21.	
Julet Dutdoor Sound Level Clg/Htg	dB(A) dB(A)		/22 /48	49	
lectrical	ub(A)	48	140	435	40
oltage / Frequency / Phase		208-2	30/60/1	208-23	0/60/1
ircuit Breaker	Amps		0	2	0
urrent Rated / Max: Cooling	Amps		/6.0	4.4	
urrent Rated: Heating	Amps	4.2	7.5		9.0
ower Use Rated / Max: Cooling	kW	0.65	/1.27	0.96/1.40	
ower Use Rated: Heating	kW	0.89	/1.60	1.28	1.99
ize & Weight					
let Weight	lbs. (kg)	18 (8)	60 (27)	18 (8)	80 (36)
leight	Inch	10-1/2 268	21-1/4 540	10-1/2 268	21-1/4 540
	Inch	268	540 26	268 33-1/16	540
Vidth	Inch	33-1/16 840	26	33-1/16 840	31 790
	Inch	8	11-7/16	8	11-7/16
lepth	mm	203	290	203	290
lefrigerant			10A	R4'	
dditional Data					
ir Direction: Horizontal		Ma	nual	Mar	nual
ir Direction: Vertical			matic	Autor	
år Filter			hable		nable
linimum Lineset Length	Ft (m)		(3)	10	
laximum Lineset Length	Ft (m)	66 (20.1) 66 (20.1) (pre-charge: 49') (pre-charge: 49')		rge: 49')	
Max. Vertical Diff.	Ft (m)	49	(15)	49	(15)
ineset Size	Inch	Suc. 3/8	Dis. 1/4	Suc. 3/8	Dis. 1/4
		Indoor RIWH09AVFJ	Outdoor	Indoor RIWH12AVFJ	Outdoor ROSH12AFWJ
			u.	Note: Figures are b	ased on 230 Volts

NOTE: MECHANICAL UNIT FILTERS MERV-13 OR BETTER. (150.0(M)4)

01	02	03	04	05
			Duct Ins	. R-value
Name	Туре	Design Type	Supply	Return
Distributi on System 1	Unconditioned attic	Non- Verified	R-8	R-8

20

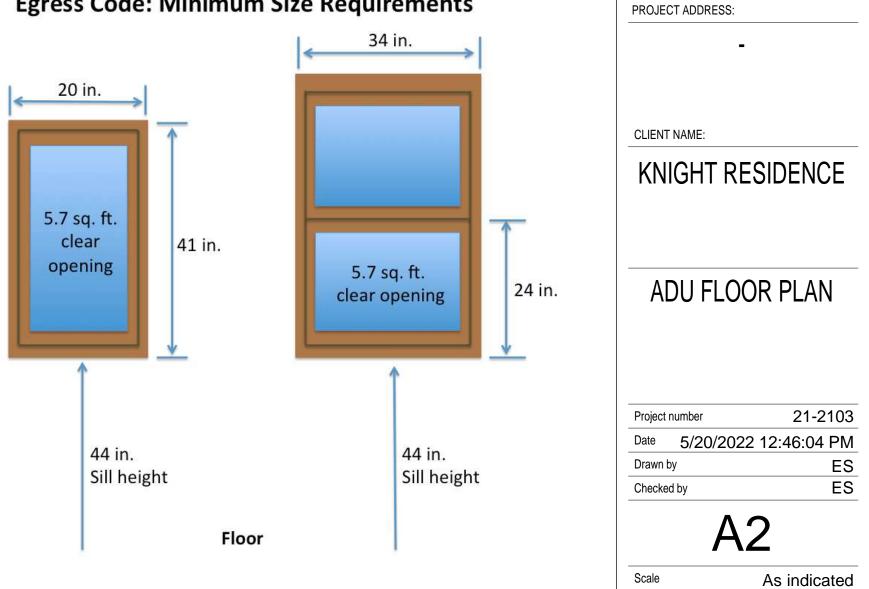
Window Schedule (U-FACTOR 0.3 & SHGC 0.23) (ALL EXTERIOR GLAZING SHALL BE MULTI-PANE WITH MIN. OF ONE TEMPERED GLASS)

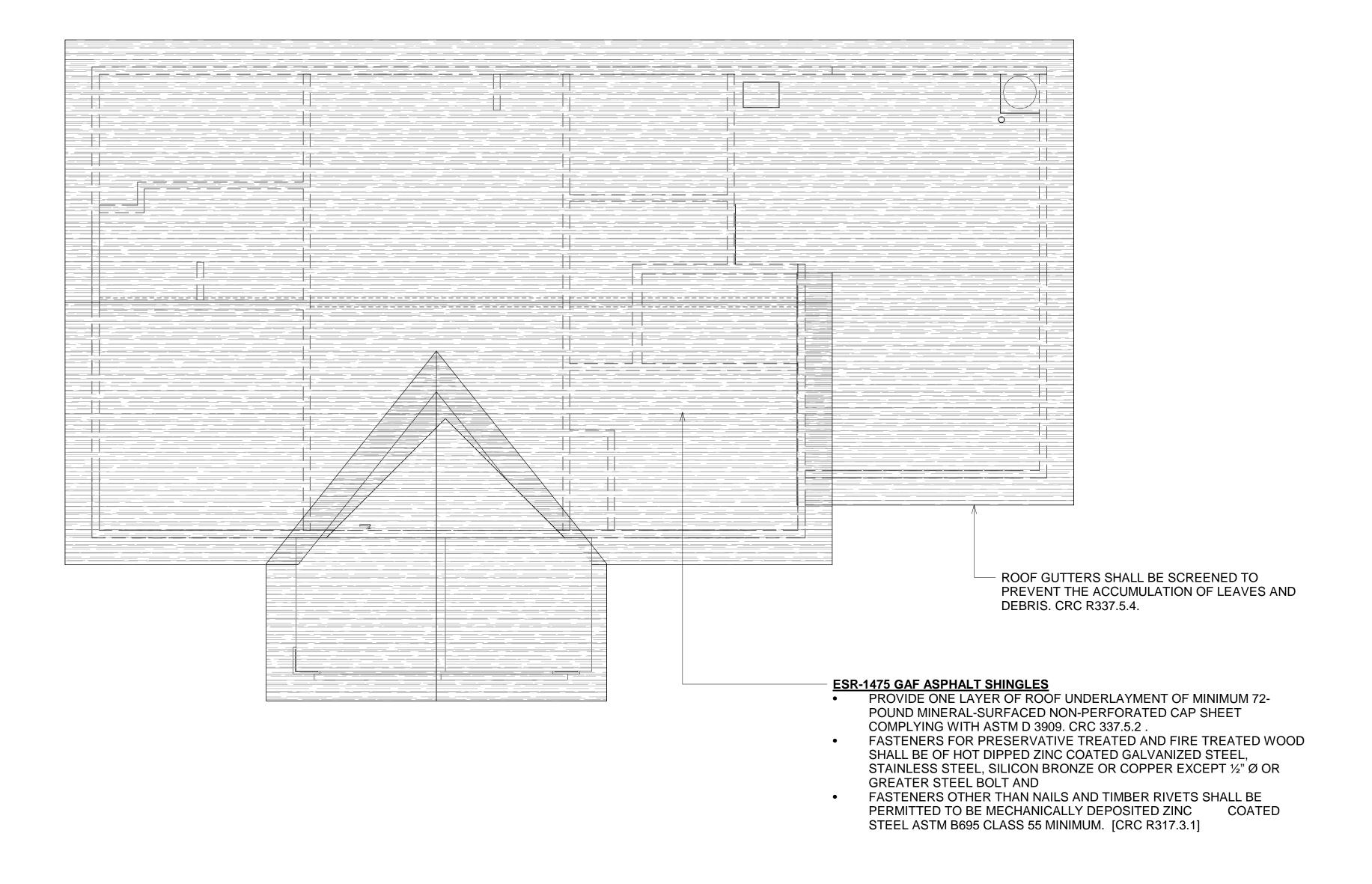
Mark	Family and Type	Width	Height	Comments	Count
W16	DOUBLE HUNG: 24" x 48"	2' - 0"	4' - 0"		1
W13	DOUBLE HUNG: 2640	2' - 6"	4' - 0"		1
W14	DOUBLE HUNG: 2640	2' - 6"	4' - 0"		1
W8	SLIDING 2 PANELS: 4020	4' - 0"	2' - 0"		1
W7	SLIDING 2 PANELS: 4036	4' - 0"	3' - 6"		1
W23	SLIDING 2 PANELS: 4040	4' - 0"	4' - 0"		1
W10	SLIDING 2 PANELS: 6040	6' - 0"	4' - 0"		1
W11	SLIDING 2 PANELS: 6040	6' - 0"	4' - 0"		1
W22	SLIDING 3 PANELS: 8050	8' - 0"	5' - 0"		1

	Door Schedule			
Mark	Family and Type	Width	Head Height	Comments
D03	Barn_Door_5547: 2868	2' - 8"	6' - 8"	
	Barn_Door_5547: 3068-Sliding	3' - 0"	6' - 8"	
D04	Door-Garage-CHD-301-A-Steel-Double: 10080	10' - 0"	7' - 0"	
D09	Door-In_Swing-Milgard-Tuscany_Series-French_Style-1_Panel: 3068	2' - 11 1/2"	6' - 7 3/4"	
D10	Door-Interior-Double-Sliding-2_Panel-Wood: 4068	4' - 0"	6' - 8"	
D02	Door-Interior-Single-1_Panel-Wood: 2668	2' - 6"	6' - 8"	
D02	Door-Interior-Single-1_Panel-Wood: 2868	2' - 8"	6' - 8"	
D07	Door-Interior-Single-1_Panel-Wood: 3068	3' - 0"	6' - 8"	
D03	Door-Interior-Single-Pocket-2_Panel-Wood: 2668	2' - 6"	6' - 8"	
D05	Door-Opening: 3068	2' - 6"	6' - 8"	
D06	Door_EBE_Porte_QN1_with_glass_top_panel_13581: Door_EBE_Porte_QN1_with_glass_top_panel_13581	3' - 2 25/32"	7' - 0"	

	PREPARED BY:			
 INSULATION THE LANDIN TOP OF THE APPROVED ' 110.7) EXTERIORS (REFER 1. PORCH AND INTERIORS GARAGE WA GARAGE CE LAYER 5/8"1 UNDER STAI USABLE ADD 2X12 BA ADD 2X12 BA ADD 2X12 BA APPLIANCES VERIFY ALL REFRIGERA' CLOTHES W a. CLO' WAS B. MAX 5' FR 504.3 CLOTHES W a. CLO' FIREPLACE: PER MANUF FOR MEDIA PLUMBING F FAUCETS IN GALLONS PE WATER HEA TUB/SHOWE POSITION SF AND IN SHO' EXTEND TO ALL PLUMBII SHOWERS, J MAXIMUM FI a. WAT SHOWERS, J MAXIMUM FI a. WAT SHOWERS, J MAXIMUM FI a. WAT SHOWERS, J MAXIMUM FI AND IN SHO' 	AND EXTERIOR DOOR HEIGHT SHALL BE 6' TO BE ENCLOSED ON ALL SIDES. G AT IN-SWING DOORS OTHER THAN THE REP THRESHOLD. (R311.3 CRC) WEATHER STRIPPED SHALL BE PROVIDED AF TO EXTERIOR ELEVATIONS) PATIO CEILINGS TO BE STUCCO OVER HIGH ALLS AND VERTICAL SURFACES: PROVIDE MIN ILING: PROVIDE MINIMUM (1) LAYER 1/2" GYPS TYPE "X" GYPSUM BOARD WITH LIVABLE SPACE R SPACES: PROVIDE MINIMUM 1/2" GYPSUM B ACKING AT SMURF TUB LOCATIONS DETERMIN CLEAR OPENING REQUIREMENTS TOR: PROVIDE RECESSED COLD WATER BIBE ASHER AND CLOTHES DRYER THES WASHER SHALL BE ON THE LEFT SIDE- STE CONNECTIONS - PROVIDE AN APPROVED IMUM 14' LONG W/ (@) 90 DEG. ELBOWS UNLE COM AC CONDENSER. 2' SHALL BE DEDUCTED 3.2.2 CMC) DKTOP:- PROVIDE HOOD, LIGHT AND EXHAUS "HEAT N GLO" DIRECT VENT GAS APPLIANCE ACTURER'S INSTRUCTION AND IN ACCORDAN NICHE TIXTURES AND FITTINGS SHALL MEET THE RE KITCHENS, WET BARS, LAVATORIES, LAUNDF ER MINUTE. (C.G.B.C. 4.303) TER: EXISTING FR: PRE-FORMED FIBERGLASS MIN. 72" HIGH - HOWER HEAD AT +76" A.F.F. TUB & SHOWER FI WER COMPARTMENTS SHALL BE FINISHED W 60" HEIGHT ABOVE DRAIN MG FIXTURES SHALL BE CONNECTED TO AND AND OTHERS SHALL BE CONNECTED TO AND AND OTHERS SHALL BE PROVIDED WITH HOT LOW RATES STANDARDS: ER CLOSETS: 1.28GPF WERHEADS: 2.5 GPM AT	QUIRED EGRESS SHALL NOT BE COUND THE PERIMETER OF THE A RIBBED METAL LATH HIMUM (1) 1/2" GYPSUM BOARD SUM BOARD WITH ATTIC SPACE A E ABOVE 30ARD AT ALL WALL AND CEILING NED BY BUILDER FOR ICE MAKER PROVIDE HOT AND COLD WATER "SMITTY" PAN WHEN WASHER IS ESS APPROVED OTHERWISE. DR' D FOR EACH 90 DEG. ELBOW IN E T FAN ABOVE (OPT. MICROWAVE - ANSI Z21.88B-2008 -UL 307B OR ICE WITH IT'S LISTING. PROVIDE QUIREMENTS IN SECTION 4.303 RY SINKS, ETC. SHALL HAVE A WA PROVIDE CURTAIN ROD OR TEM "LOORS & WALLS ABOVE TUB WI ITH A NONABSORBENT SURFACE APPROVED WATER SUPPLY. LA' AND COLD WATER. (R306.4.) 80 PSI 80 PSI FOR ALL COMBINED 60 PSI	MORE THAN 7 3/4" BELOW THE ATTIC ACCESS OPENING. (CEC ABOVE - PROVIDE MINIMUM (1) G SURFACES OF ENCLOSED SURFACES OF ENCLOSED COCATED ON SECOND FLOOR YER EXHAUST VENTS TO BE MIN. EXCESS OF 2 (504.3.2.2. AND COVEN)- VENT TO OUTSIDE AIR. APPROVED EQUAL - INSTALL - 3.5" RECESS ABOVE FIREPLACE ATER FLOW NOT TO EXCEED 1.5 MPERED GLASS ENCLOSURE - TH INSTALLED SHOWER HEADS E. SUCH WALL SURFACE SHALL	<image/> <section-header><text><text><text><text><text></text></text></text></text></text></section-header>
 8. (N) PEX PIPE FORTH IN 20 MECHANICAL VERIFY LOC A MINIMUM (APPROVED FORCED AIR ATTIC ACCE AIR CONDITI 5. ALL NEW LO CALCULATE SUPPLY RET MINIMUM OF CENTRAL HV FLOOR AREA NUMBER OF 	E (MUST FOLLOW INDIVIDUAL MANUFACTURI M19 CPC SECTIONS 605.9.1 THRU 605.9.3 ATIONS AND SIZES WITH MECHANICAL PLAN DPENING OF 100 SQ.IN. FOR MAKE-UP AIR SH MEANS PER C.M.C SECTION 504.3.1 R UNIT(S) IN ATTIC - MAINTAIN 30" VERTICAL C SS - MAXIMUM LENGTH 20' - 0" IONING CONDENSER UNIT SECURELY FASTEN W-RISE RESIDENTIAL BUILDINGS MUST HAVE D MINIMUM AMOUNT OF OUTDOOR AIR BY US FURN AIR VENTILATION THRU A CENTRAL HVA 5 1 C.F.M. FOR EACH 100 SQ.FT. OF RUNNING VAC SYSTEM. THE MINIMUM VENTILATION VOI A PLUS 7.5 C.F.M. FOR EACH OCCUPANT. THE BEDROOMS AND THEN ADDING ONE. (ASHR) IERV13 FILTER AND R VALUE FOR DUCTING	S ALL BE PROVIDED IN THE LAUND LEAR HEADROOM ALONG MIN. 24 IED TO CONCRETE OR FIBERGLA A WHOLE HOUSE VENTILATION ING EITHER A CONTINUOUSLY R AC SYSTEM. THE MINIMUM VENTI BATHROOM FAN OR A SUPPLY R LUME MUST BE A MINIMUM OF 1 (NUMBER OF OCCUPANTS IS DE AE 62.2) TOTAL CFM RATING = 78.	RY ROOM DOOR OR BY OTHER 4" WIDE PLYWOOD CATWALK TO ASS PAD SYSTEM THAT PROVIDES A UNNING BATHROOM FAN OR A LATION VOLUME MUST BE A ETURN AIR VENTILATION THRU A C.F.M. FOR EACH 100 SQ.FT. OF TERMINED BY MULTIPLYING THE	NEW ADU
	<u>DEMO/EXISTINO</u>	<u> PLAN LEGEND</u>		
(E)	EXISTING CONSTRUCTION		EXISTING WALL	
(N)	NEW CONSTRUCTION	<u> 7/2227777722</u>	DEMO. WALL	
	DOOR TAG		NEW INTERIOR WALL	
wxx	WINDOW TAG		NEW EXTERIOR	
	WALL TAG		WALL	
	SPOT ELEVATION		WALL SECTION	
	ELEVATION REFERENCE		BUILDING SECTION	REVISIONS: No. Description Date

Egress Code: Minimum Size Requirements



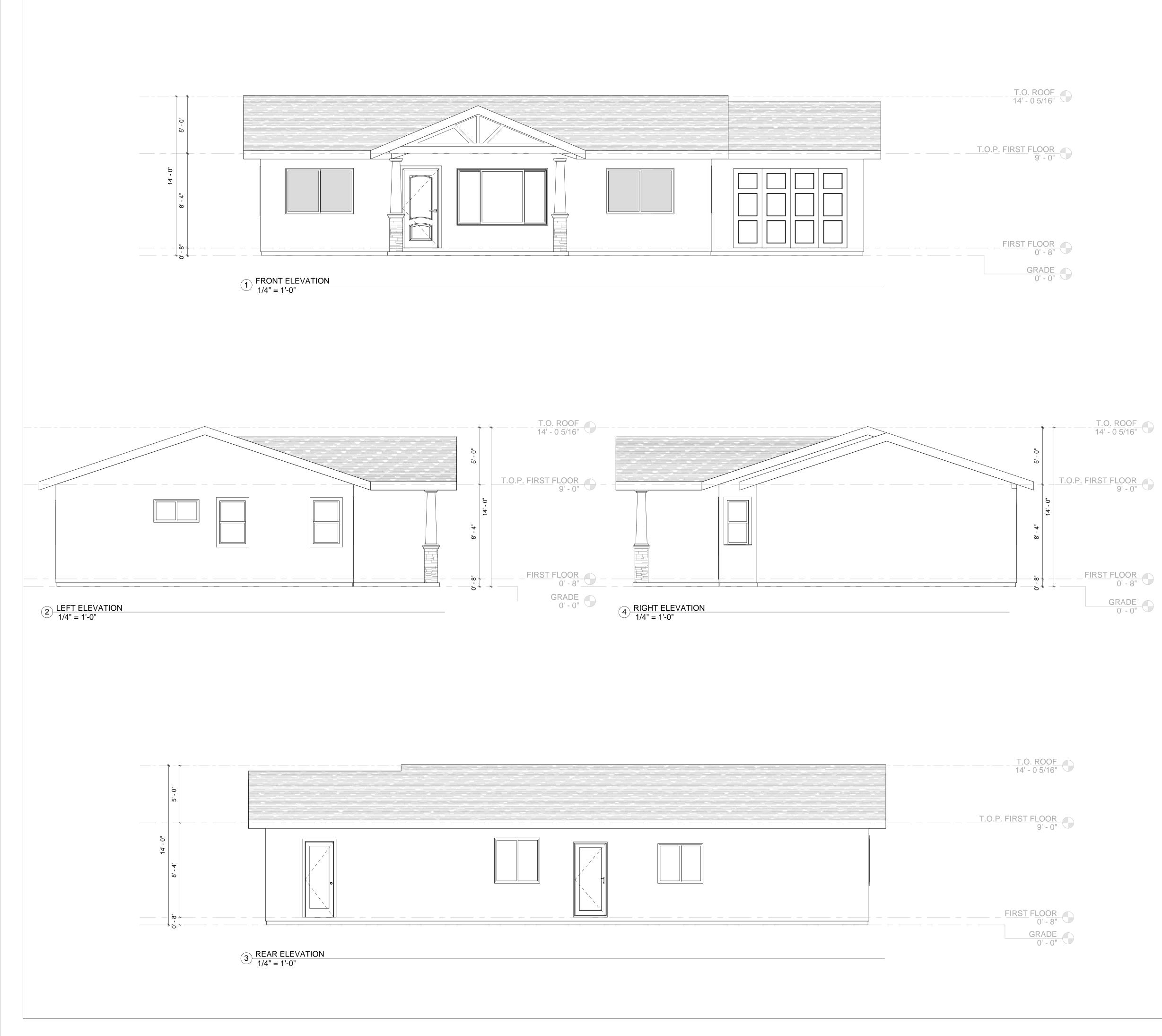


1ROOF PLAN ADU MAIN DETACHED ADU1/4" = 1'-0"

	ROOF PLAN GE	ENERAL NOT	<u>ES</u>		PREPARED BY:
SHEATHING PER C.R.C B. HEADS OF ALL TILE SH. C. THE NOSES OF ALL EA D. ALL TILES SHALL BE NA	G FELT (PROVIDE TWO LAY ON - ROOF TILE NOT TO EX PER THE MANUFACTURER'S SISTANT NAILS WITH MINIM . SECTION 905.3.6 AND IN AG ALL BE NAILED. VE COURSE TILE SHALL BE AILED AS REQUIRED BY MAN DGE, HIP AND RAKE TILES S ROSION RESISTANT METAL RS AS REQUIRED. CCESS OPENING IN ROOF SA 12"X12" OPENING IN ROOF STILATION. ENTS SHALL BE SCREENED ENINGS. ENTS USED IN OUR VENTILAT M & BY "O'HAGIN'S INC" AT V ION AND MUST BE VERIFIED IE NET FREE AIR VENTILATIIV VINGS. AITTANCE OF 0.05 OR LESS R TO T-24 AND ENERGY CAL	ERS OF 30# ROOFING CEED 1- BLS. PER SQ S SPECIFICATION WIT UM 3/4" PENETRATIO CCORDANCE WITH C. FASTENED WITH APF NUFACTURER'S INSTF HALL BE SET IN A BE/ - FLASHING AT ALL V/ SHEATHING TO OVER SHEATHING TO OVER WITH CORROSION RI TION CALCULATIONS WWW.OHAGINVENT.C D BY INSTALLER AT TII ON TOTALS REQUIRE REQUIRED AT UNDEF .CULATIONS.	G FELT ON LOWER R DUARE FOOT TH THE FOLLOWING ON INTO .R.C. TABLE 905.3.7 PROVED CLIPS. RUCTIONS. AD OF APPROVED R ALLEYS AND ROOF R FRAMED ATTIC ARI ER FRAMED ATTIC ARI ESISTANT, NON-COM S ARE BASED ON " C COM THESE VALUES ME OF INSTALLATIO ED BY THE CALCULA	ROOFS), INSTALL PER MINIMUM ROOFER'S MASTIC. TO WALL CONDITIONS. EAS WITH 30" MINIMUM REAS WITH LESS THAN MBUSTIBLE WIRE MESH & J METAL PRODUCTS ARE SUBJECTED TO DN - APPROVED EQUAL TIONS PROVIDED ON	<image/> <section-header><section-header><section-header><text><text></text></text></section-header></section-header></section-header>
ROOF PLAN NOTES 1. PROVIDE ATTIC & SOFFIT VENT THAN 1/150 OF THE AREA OF T PERMITTED PROVIDED THAT A AREA IS PROVIDED BY VENTIL/ FEET ABOVE THE EAVE OR CO CORNICE VENTS. AS AN ALTEF CLASS I OR II VAPOR BARRIER 2. RADIANT BARRIER REQUIRED I WITH REFLECTIVE SIDE TOWA CONDITIONS OVER TRUSS WE MANUAL, SECTION R4.2.1 RAD 3. INSTALLATION OF ROOFING SH 4. EAGLE ROOFING PRODUCTS' T MANUFACTURER TOLERANCES 5. ALL GAPS/SPACES BETWEEN F EMBERS, BE FIRESTOPPED WI SURFACED NONPERFORATED 6. ALL VALLEYS MUST BE PROVID RESISTANT METAL INSTALLED NONPERFORATED CAP SHEET THE 7. VALLEY. 8. COMPLYING WITH ASTM D 3909 9. VALLEY. NONPERFORATED CA LENGTH OF THE RIDGE OR HIP 10. DECKING. 11. ROOF GUTTERS SHALL BE PRO VERIFIED BY INSTALLING SUBC	HE SPACE VENTILATED EXC T LEAST 50 PERCENT AND ATORS LOCATED IN THE UP RNICE VENTS WITH THE BA RANATIVE, THE NET FREE C IS INSTALLED ON THE WAR PER TITLE 24 ENERGY COM RDS OPEN ATTIC. INSTALL I BS TOWARDS OPEN ATTIC. DIANT BARRIER INSTALLATIC HALL BE IN STRICT ACCORD TO REVIEW THE INSTALLATIC ALL BE IN STRICT ACCORD TO REVIEW THE INSTALLATIC S OF THE FIELD TILE INSTALLATIC S ON THE TO OVER THE COMB DVIDED WITH THE MEANS T S ON TRACTOR. S ON TRACTOR.	CEPT THAT REDUCTION NO MORE THAN 80 PI PPER PORTION OF TH ALANCE OF THE REQU ROSS-VENTILATION / M-IN-WINTER SIDE O IPLIANCE SHEET. INS RADIANT BARRIER ME REFER TO APPENDI ON SHALL CONFORM DANCE WITH MANUFA ION FOR COMPLIANC LATION. CONSTRUCTED TO PR OR HAVE ONE LAYEI ITH ASTM D 3909 INS TAN 0.019-INCH NO. 2 E LAYER OF MINIMUM 3909, AT LEAST 36-IN RUNNING THE FULL LI I ASTM D 3909, AT LEAST ID DOWNSPOUT SPACE	ON OF THE TOTAL A ERCENT OF THE RE- IE SPACE TO BE VEN UIRED VENTILATION AREA MAY BE REDU OF THE CEILING PER TALL RADIANT BARF EMBRANE ON GABLI IX 'D' OF THE 2008 RI I TO ASTM C-1158 AN CTURER'S SPECIFIC E WITH ICC ESR-190 REVENT THE INTRUS R OF MINIMUM 72 PO TALLED OVER THE O COMULATION OF LEA CUMULATION OF LEA	REA TO 1/300 IS QUIRED VENTILATING NTILATED AT LEAST 3 PROVIDED BY EAVE OR CED TO 1/300 WHEN A CRC SECTION R806.2. RIER ROOF SHEATHING E END ROOF ESIDENTIAL ACM ND ASTM C-727. CATIONS. 20 & 2015 FOR CLOSE SION OF FLAMES AND DUND MINERAL- COMBUSTIBLE DECKING. D SHEET CORROSION- L-SURFACED THE FULL LENGTH OF	PROJECT:
ASPALT SHINGLES ASPANISH TILE ROO SPANISH TILE ROO BUILDING OUTLIN ROOF MATERIAL GAF ESR-1475	S OF	N LEGEND	STANDING METAL S ROOF CRICKET BARGE U.N.O. 2X6	SEAM OVER HANG DIM. U.N.O. 1' 6"	
ROOF AREA HOUSE 1240_SF / 150 = 8.26SF X 144 =1,190.4 S VENTILATION AREA REQUIRED. 1190 / 98 = 12.14 = 13 VENTS (A / OHAQ NOTE: GENERAL CONTRACTOR SHAL VENTILATION OF THE VENT PRODUC' NOTED ABOVE. THE REQUIRE VENTIL PROVIDE INSULATION STOP SUCH THOBSTRUCT FREE AIR MOVEMENT AS OFFICIAL ATTIC, OVERHANGS AND OTHER CON COMBUSTIBLE MATERIALS SHALL BE OF APPROVED MATERIALS AND SHAL 1505.3	SQ INCHES OF FREE TOTAL GINS) L VERIFY THE NET FREE TS SELECTED AGAINST THO ATION SHALL BE MAINTAIN IAT INSULATION DOES NOT REQUIRED BY THE BUILDIN NCEALED SPACES FORMED PROVIDED WITH DRAFT ST	OSE C ED. OF COPS C.B.C GA	AGIN'S NCEALED ROOF VT 8 S.I.	B DORMER VENT 24"w=120 S.I. D GABLE VENT 14X18=126 S.I.	No. Description Date Image: Image
WILDLIFE-URBAN INTERFACE ZONE N 1. ROOF MATERIAL TO BE CLAS 2. THE SCREENS COVERING TH	NOTES:				CLIENT NAME:

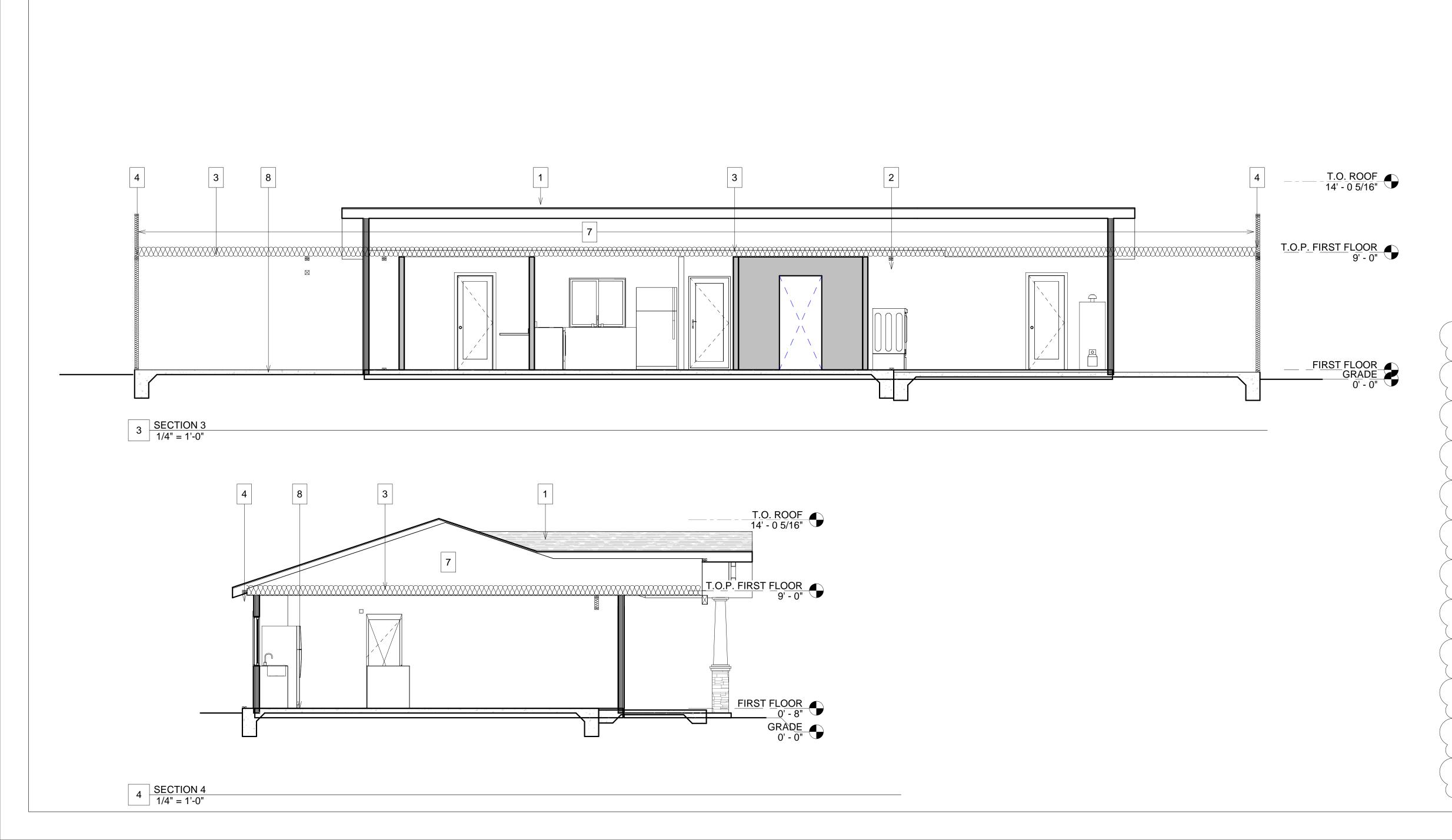
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	ELEVATION G	ENERAL NOTES	<u>6</u>	PREPARED BY:
UNDER FLOOR ACCE: THROUGH THE FLOO THAN 16"X24". WHEN SHALL BE PROVIDED. THROUGH THE WALL UNDER FLOOR VENTI SHALL BE PROVIDED SHALL BE WITHIN 3' C LESS THAN 1/150 OF SQFT OF EXTERIOR V WALL AND CEILING FI INSULATION FLAME S (R302.10.1 MULTI PANE ASSEMB ONE PANE IN THE AS: SHALL BE LABELLED SHALL BE LABELLED SIDING- 8" LAP SIDING STUCCO- PLASTER (3	R SHALL BE A MINIMUM OF 18"X24". ANY PORTION OF THE TROUGH WA THE BOTTOM OF THE AREAWAY S ACCESS OPENING SHALL NOT BE L LATION: THE UNDER FLOOR SPACE WITH VENTILATION OPENING THRO OF EACH CORNER OF THE BUILDING THE UNDER FLOOR SPACE AREA. C VALL. OPENINGS SHALL BE COVERI NISHES SHALL HAVE A FLAME SPR PREAD INDEX SHALL NOT EXCEED LIES HAVING INDIVIDUAL PANES NO SEMBLY IDENTIFIED IN ACCORDANC 'CPSC 16 CFR" OR "ANSI Z97.1" AS A	DVIDED TO ALL UNDER FL OPENINGS THROUGH PE ALL ACCESS BELOW GRA HALL BE BELOW THE THE LOCATED UNDER A DOOF E BETWEEN THE BOTTOM DUGH FOUNDATION OR E G. MINIMUM NET AREA OF OPENINGS SHALL ALSO N ED WITH OPENINGS NOT EAD INDEX OF NOT GREA 25 WITH AND SMOKE-DE DT EXCEEDING 1 SQFT IN CE WITH SECTION (R308: APPROPRIATE. UILDING PAPER UNDER W ADE "D" APPROVED BUIL	OOR SPACES. ACCESS OPENINGS ERIMETER WALL SHALL BE NOT LESS DE. AN AREAWAY NOT LESS THAN 16"X24" RESHOLD OF THE ACCESS OPENING. R TO THE RESIDENCE. 1 OF THE FLOOR JOIST AND THE EARTH XTERIOR WALLS. ONE SUCH OPENING VENTILATION OPENING SHALL NOT BE OT BE LESS THAN 1 S.F. FOR EACH 150 EXCEEDING 1/4" (R408.1 CRC) ATER THAN 200. (R302.9.1) VELOPED INDEX NOT TO EXCEED 450. EXPOSED AREA SHALL HAVE AT LEAST 1) ALL OTHER PANES IN THE ASSEMBLY VHEN OVER WOO SHEATING (C.R.C 703.4) DING PAPER UNDER STUCCO WHEN	<section-header><section-header><section-header><section-header><text><text></text></text></section-header></section-header></section-header></section-header>
	ELEVATION L	.EGEND		PROJECT:
SIDIN	CO FINISH IG FINISH CRETE FINISH		STONE VENEER BRICKS EXISTING FINISH	
	IISH ROOF TILE		ASPALT SHINGLES ROOF	
	R TAG DOW TAG	$ \qquad \qquad$	STANDING METAL SEAM BUILDING SECTION	
× wall		••	SPOT ELEVATION	5
			ELEVATION REFERENCE	a a
ON TH DRIP ROOF	IDE A MINIMUM ONE-H IE UNDERSIDE OF TH EDGE FLASHING USE ING MATERIALS SHAL DARD LOW-E WINDOV	E ROOF PROJE D AT THE FREE _L BE NON-COM	CTION EDGES OF	
8 GALA	NIZED METAL WEEP S	SCREED		
	E TREATMENT, SHAKI NRDIE. E TREATMENT @ 30".			REVISIONS: No. Description Da t
GRAD		-		
				PROJECT ADDRESS:
				CLIENT NAME: KNIGHT RESIDENC
				ELEVATIONS
				Project number 21-21 Date 5/20/2022 12:46:05 Drawn by Aut
				Checked by Check
				A4.1

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1. 2. 3. 4.	RADIANT REFER T	BARIER WITH AN EI	D DIMENSIONS ARE MITTANCE OF 0.05 O ROOF PITCH AND RC ON ALL SIDES.	R LESS RE	EQUIRED AT L		OOF				
		<u>I</u>	BUILDING SE		I LEGEN	D			evef D) E	RETT © [] (<mark>smi</mark> G N
		GROUND SECTIO	N			DIMENSION LU	MBER		RIVEF	RSIDE CO	UNTY, C
		CONCRETE SECT	ION			CONCRETE MA	SONRY UNIT			EL:951-323	3-2187
- B	<u>7</u>	GRAVEL BASE				RIGID INSULAT	ION		Email: ever	rett@everettsr	mithdesigns
		SAND BASE		2000		FIBER BATT IN	SULATION	pro	perty of Everet	and the ideas a strument of prof t Smith, and is r er project withou th/ ESDESIGNS	not to be used
			SECTION	I KEYN	NOTES					tn/ ESDESIGNS	. Ali rignts r
1	CLASS	"A" ROOF TILE		7	PRE-EN	IGINEERED T	 RUSSES @ 24'		ROJECT:		
2	2X4 ST	JD WALL		8	SLAB O	N GRADE PEI	R STRUCTURA	L <			
3	INSULA (SEE T2	TION AT CEILING 24)	G & FLOOR	9	RAISED SPACE		N WITH CRAW	-			
4	INSULA	TION AT WALLS	(SEE T24)					<			
6	ASPHA	_T SHINGLE						<			
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		<u>INS</u>		R ADD	DITION				EVISIONS: No.	Descriptic	n I
Construct	tion Name	INS Surface Type				ming	Total Cavity R-value		No.	2	
	tion Name		Constructio	n Type	Fra	ming 16 in. O. C.			No.	Descriptic	m
R15/13 &	terior Wall	Surface Type Exterior Wall	Constructio	n Type	Fra		R-value		No.	Descriptic	m
R15/13 E) ECC-2006		Surface Type Exterior Wall	s Wood Frame	n Type ed Wall	Fra 2x4 @ 1		R-value		No. Rev	Descriptic	m
R15/13 E) ECC-2006 160	tterior Wall	Surface Type Exterior Walk	s Construction	ed Wall	Fra 2x4 @ 1 2x4 @ 1	6 in. O. C.	R-value R-15		No.	Descriptic	n I
R15/13 E) ECC-2006 160 124-2013 2x6 16	tterior Wall ExtWall 2x4 c R13 FirOvrCrawl	Surface Type Exterior Wall Exterior Wall Floors Over	s Construction S Wood Frame Wood Frame Wood Frame	n Type ed Wall ed Wall d Floor med	Fra 2x4 @ 1 2x4 @ 1 2x6 @ 1	6 in. O. C. 6 in. O. C.	R-value R-15 R-13	P	No. Rev	Description	n
R15/13 E) ECC-2006 160 124-2013 2x6 16	tterior Wall ExtWall 2x4 c R13 FirOvrCrawl foc R19	Surface Type Exterior Wall Exterior Wall Floors Over Crawlspace Ceilings (belo attic)	s Construction S Wood Frame Wood Frame Wood Frame	n Type ed Wall ed Wall d Floor	Fra 2x4 @ 1 2x4 @ 1 2x6 @ 1 2x8 @ 1	6 in. O. C. 6 in. O. C.	R-value R-15 R-13 R-19	P	No. Rev	Descriptic	n
R15/13 E) ECC-2006 160 124-2013 2x6 16	tterior Wall ExtWall 2x4 c R13 FirOwrCrawl foc R19	Surface Type Exterior Wall Exterior Wall Floors Over Crawlspace Ceilings (belo attic)	e Construction S Wood Frame Wood Frame Wood Frame Wood Frame Wood Frame	n Type	Fra 2x4 @ 1 2x4 @ 1 2x6 @ 1 2x8 @ 1	6 in. O. C. 6 in. O. C.	R-value R-15 R-13 R-19 R-19 R-38	P	No. Rev	Description	n pn p
R15/13 Ex ECC-2006 160 724-2013 1 2x6 16 R38 (tterior Wall ExtWall 2x4 c R13 FirOwrCrawl foc R19 Ceilling	Surface Type Exterior Wall Exterior Wall Floors Over Crawlspace Ceilings (belo attic)	e Construction S Wood Frame Wood Frame Wood Frame Wood Frame Wood Frame NSULATION	n Type	Fra 2x4 @ 1 2x4 @ 1 2x6 @ 1 2x8 @ 1 2x8 @ 1	6 in. O. C. 6 in. O. C. 6 in. O. C. 70tal Cavity	R-value R-15 R-13 R-19 R-19 Interior / Exterior	P	NO. Rev NO. ROJECT ADE	Description	n D
R15/13 Ex ECC-2006 160 724-2013 1 2x6 18 R38 (Construct	terior Wall ExtWall 2x4 c R13 FirOvrCrawl foc R19 Ceilling ceilling terior Wall	Surface Type Exterior Wall Exterior Wall Floors Over Crawlspace Ceilings (belo attic) Surface Type	Construction Const	n Type ed Wall ed Wall ed Wall ed Floor med f COR A	Fra 2x4 @ 1 2x4 @ 1 2x6 @ 1 2x8 @ 1 2x8 @ 1 .DU	6 in. O. C. 6 in. O. C. 6 in. O. C. 70tal Cavity 8-value	R-value R-15 R-13 R-13 R-19 R-38 Interior / Exterior Continuous R-value	P	NO. Rev NO. ROJECT ADE	Description rision 2	n Da

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1/4" = 1'-0"

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Scale