

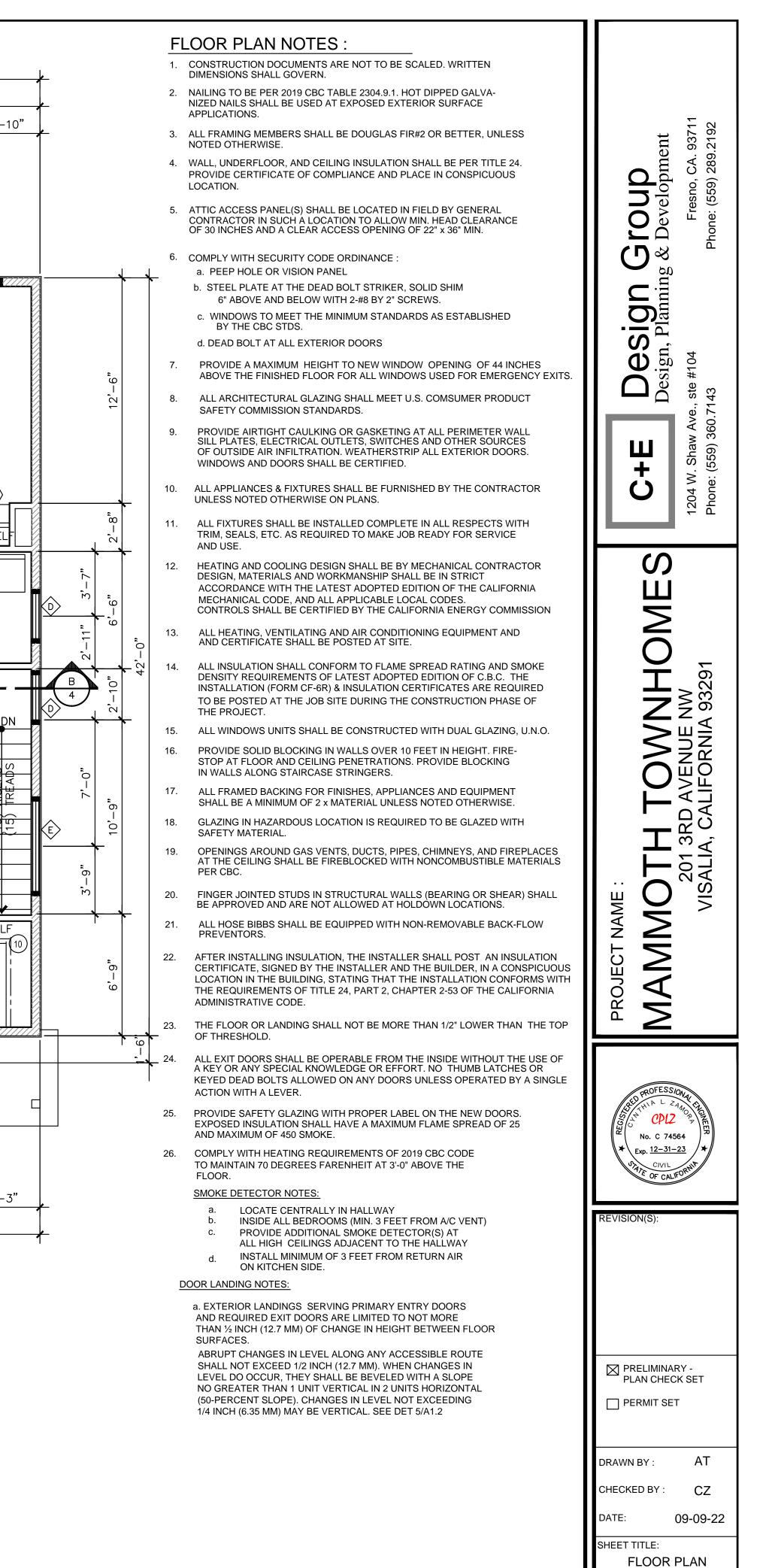
SEE MECHANICAL DRAWINGS FOR VENT

		3'-10" 3'-2" 3'-8"	3'-4" $3'-2"$ $3'-10"$
		*	
	UPPER FLOOR PLAN SCALE:	$BEDROOM 1 \\ 12^{4} \times 15^{2}$	BEDROOM 2 10 ⁰ x 12 ²
A SALLONS PER FLUSH. CK ER TEMPERED SHALL BE 22" CLR. SHOWER HEADS BENT SURFACE LL EXTEND TO A FLOOR SHALL BE A MIN. OF 36" DEEP IN THE LATCH SIDE OF THE DOOR, CEED ½". NN - RHEEM XE40T10H45UO X 3' WITH 12"Ø X 12' DEEP FOOTING INE	BURERGY SUMMARY GLAZING TYPE U-VALUE SHGC DOUBLE PANE 0.30 0.18 FRONT WINDOW U 0.23 REST 0.23 REST DUUBLE PANE 0.30 0.18 FRONT WINDOW U U 0.23 REST DOUBLE PANE 0.30 0.18 FRONT WINDOW U U 0.23 REST DOUBLE PANE R-VALUE REST SURFACE: R-VALUE ROF ATTIC ROF ATTIC R-15 REING WALLS R-19 REST DUCT INSULATION R-8.0 HEAT PUMP HEAT PUMP WATER HEATER NEEA RATED		

21'-0"

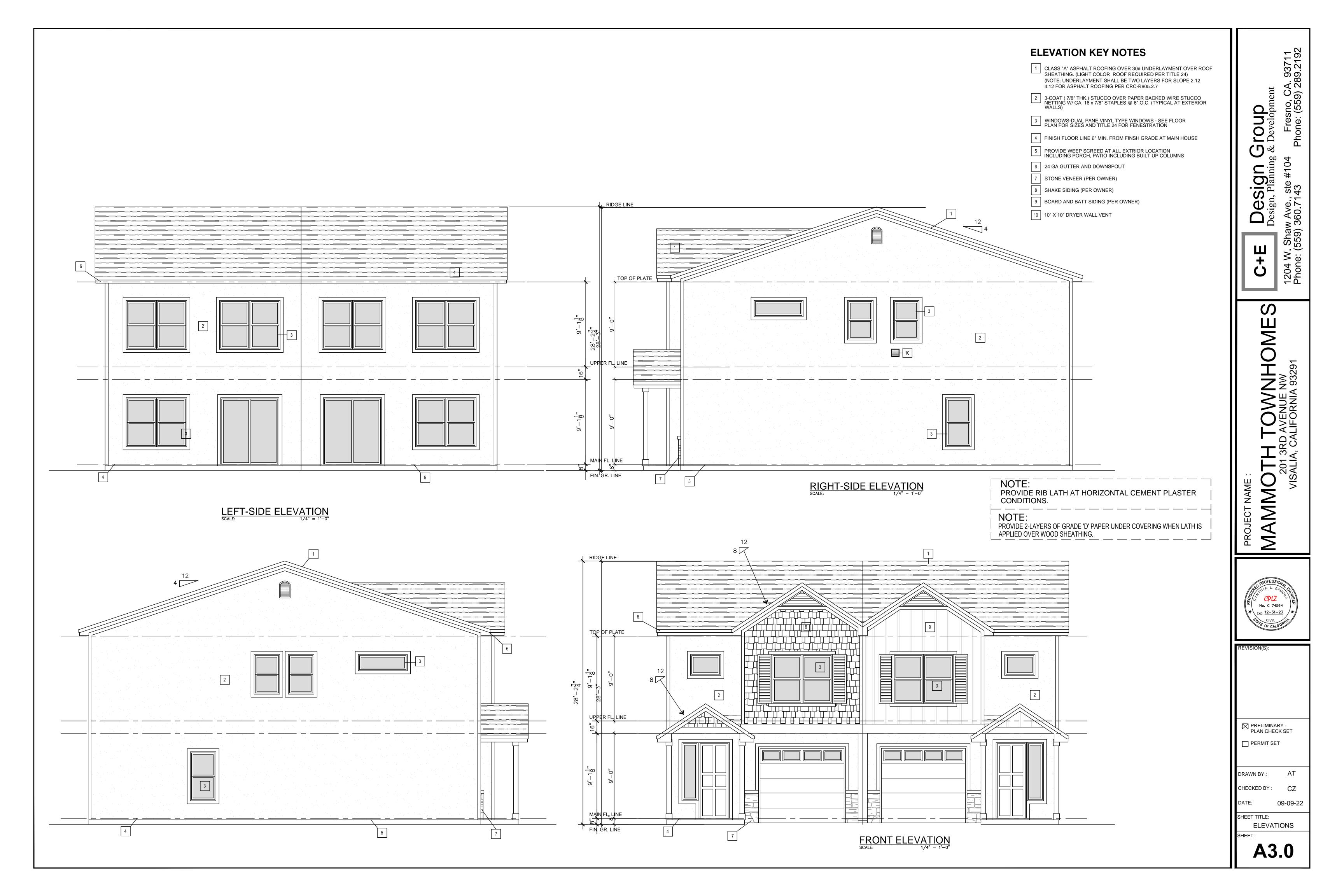
10'-4"

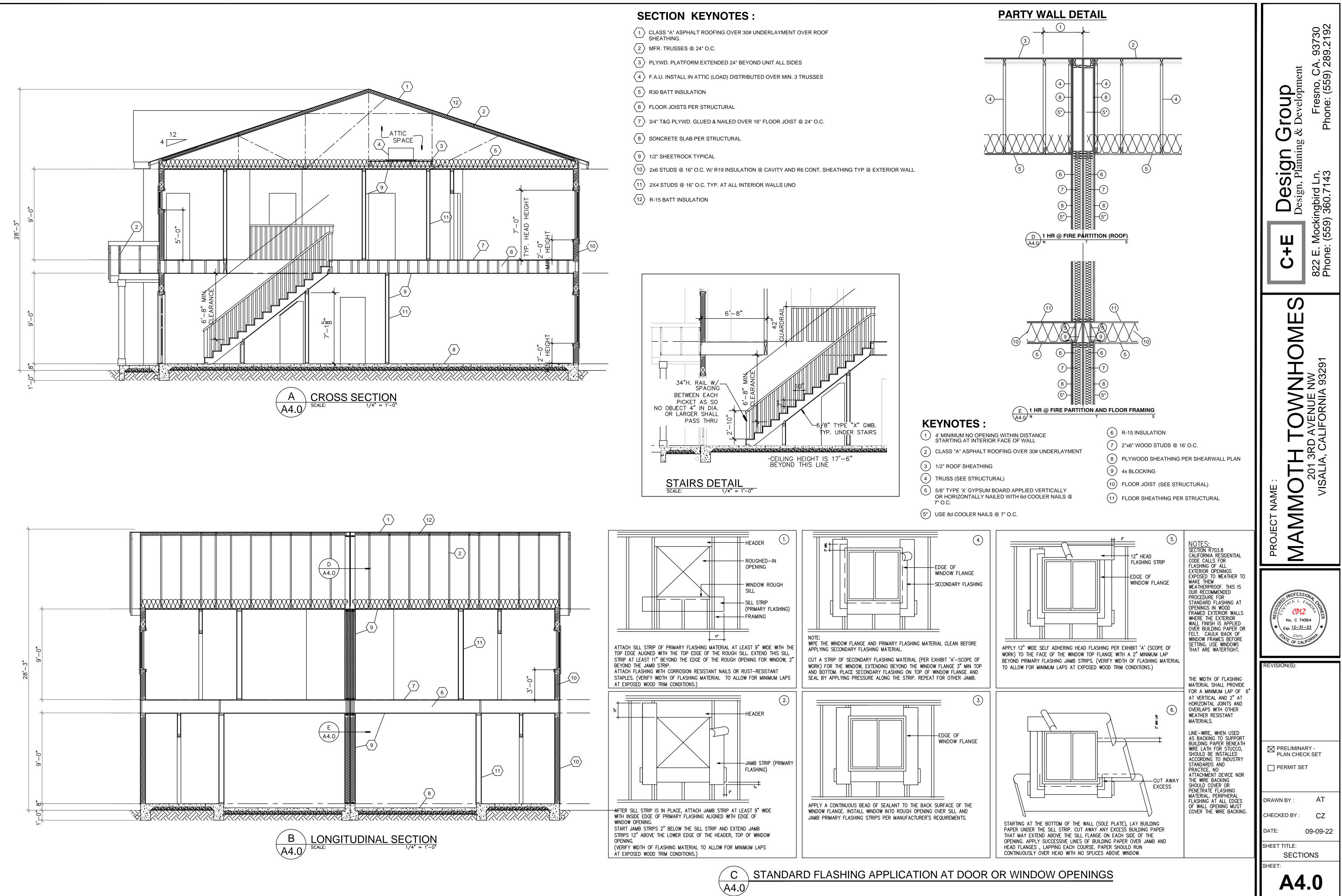
10'-8"

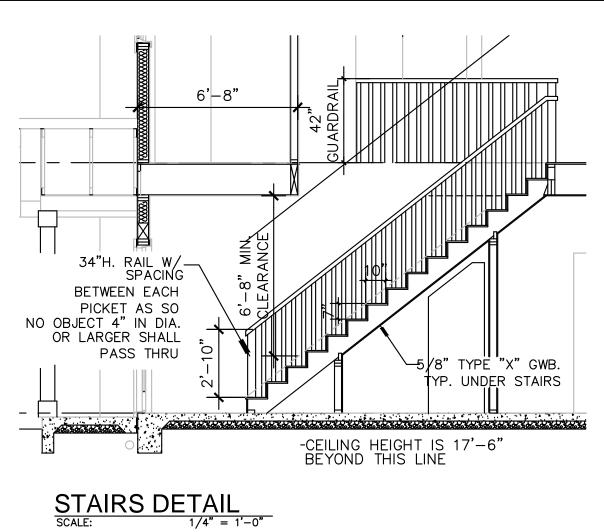


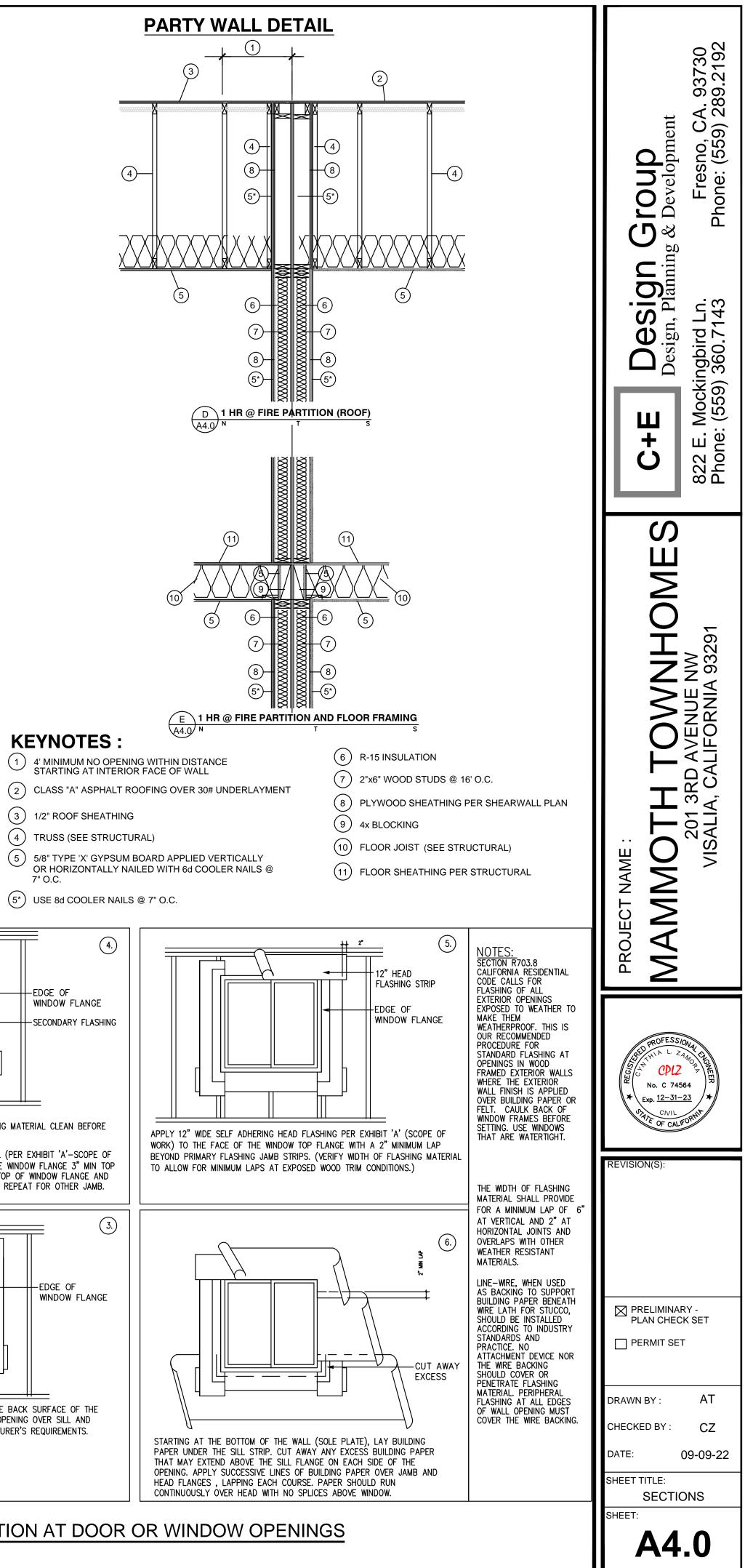
SHEET:

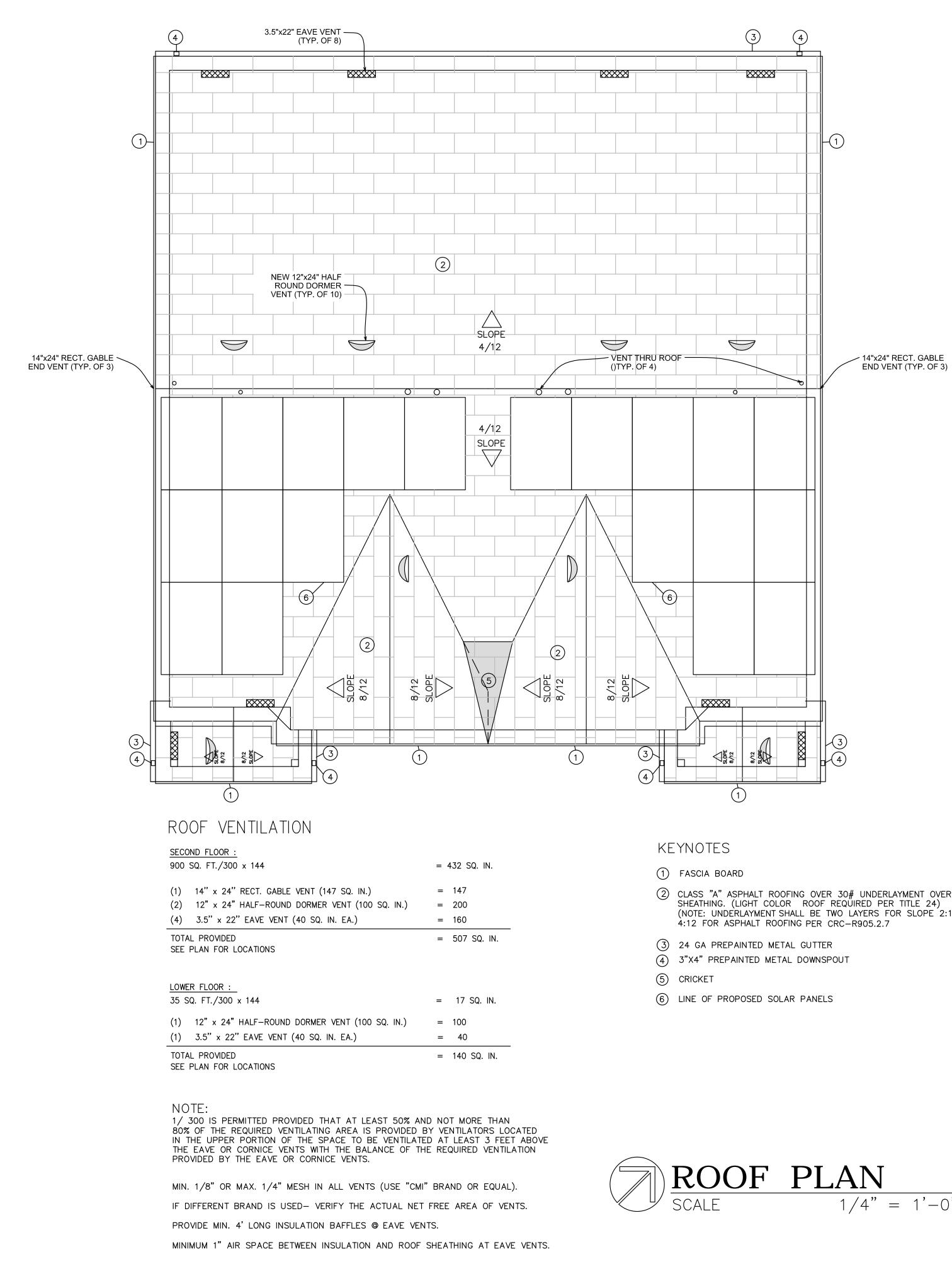
A2.0











(2) CLASS "A" ASPHALT ROOFING OVER 30# UNDERLAYMENT OVER ROOF SHEATHING. (LIGHT COLOR ROOF REQUIRED PER TITLE 24) (NOTE: UNDERLAYMENT SHALL BE TWO LAYERS FOR SLOPE 2:12 4:12 FOR ASPHALT ROOFING PER CRC-R905.2.7

1/4" = 1'-0"

	WINDOW SCHEDULE													t 711 92
REFERENCE	LOCATION	SIZE	TYPE		GLASS	STYLE	FRAN	MATERIAL	SILL HEIGHT A.F.F.	U-FACTOR	SHGC	REMARKS	Loup	: Development Fresno, CA. 9371 Phone: (559) 289.2192
	BEDROOM/ LIVING ROOM	36W" × 60H"	SH	DG	CLR LE	cs		VY	24"	.30	.23	*PROVIDE ANDERSEN #9021975 – WHITE WINDOW OPENING CONTROL DEVISE	U []	\otimes
B	LIVING ROOM	30W" × 60H"	SH	DG	CLR LE	cs		VY	24"	.30	.23	TYP. AT ALL 2ND FLR BEDROOM		anning
\bigcirc	ENTRY	18W" × 72H"	F	DG	CLR LE	cs	wнт	VY	12"	.30	.18	TEMPERED		
\bigcirc	LAUNDRY ROOM/STAIRS	30W" × 48H"	ѕн	DG	CLR LE	cs	wнт	VY	36"	.30	.23		<u>[]</u>	n, P
E	SEE FLOOR PLAN	60W" × 24H"	F	DG	CLR LE	cs	wнт	VY	60"	.30	.23		e ll e	Design, Ln. 143
F	SEE FLOOR PLAN	30W" × 24H"	F	DG	CLR LE	cs	WHT	VY	12"	.30	.18			De Ln. 143
	ABBREVIATIONS		 WIN	NDOW	/ SCI	HEDU	JLE N	IOTE:	S	•	•	·		1 D
C F L S T	CLR CLEAR CS CLASSIC STYLE DG DUAL GLAZED FIXED IS HORIZONTAL SLID E LOW-E SH SINGLE HUNG TEMP TEMPERED /Y VINYL	2. 3. 4. 5. ER 6. 7.	44"M/ FENES ⁻ WINDO\ WIDTH PROVID	PENAB INDOW AXIMUI TRATIC W SIZE × HEI DE SAI	BLE W /S SH, M SIL ON U- ES AF IGHT (FETY	NDOW ALL B - VALU E ST DF AF GLAZI	VS SH. GHT F JES SH ANDAF RCH > ING A	ALL H TALLE OR WI HALL H RD OR (TO) T ALL	AVE IN D TO NDOWS EQUAL MILGA SHOR SHOW	ISECT MANUF S USEI OR B ARD NO TEST L ER DC	SCREI ACTUI AS E LES DTATIO EG OI DORS A	ENS. RER'S SPECIFICATIONS. EMERGENCY EXITS. S THAT 0.30 DN 48" x 24" > 18" DESIGNATES: F ARCH. AND TUB ENCLOSURES. DSING STAIRWAY LANDINGS		B22 E. Mockingbird Ln Phone: (559) 360.714:
REFERENCE	SIZE	THICKNESS	DOC	DR		FINISH HEINISH	FRAME MATERIAL	FRAME FINISH	GLAZING	FIRE RATING	REN	MARKS		I OWNHOME AVENUE NW LIFORNIA 93291
	2'-8" × 7'-0"	1-3/8	SC		WD	РТ	WD	PT		*	SELF	CLOSING AND SELF LATCHING		
2	3'-0" x 7'-0"	1-1/4	SC		WD	РТ	WD	PT			FRO	NT DOOR	- II - ī	T 33 T
3	2'-4" × 6'-8"	1-1/4	нс		WD	РТ	WD	PT			ST	AIRWAY		SAL
4	2'-6" x 7'-0"	1-1/4	нс		WD	PT	WD	PT						$\mathbf{z} \geq$
5	6'-0" × 7'-0"	1-1/4	CLR	2	VY	WHT	VY	VY	*		PA	TIO SLIDING DOOR	PROJECT NAN	\leq
6	2'-8" × 7'-0"	1-1/4	нс		WD	PT	WD	PT						\geq
\bigcirc	(2) 2'-6" × 6'-8"	1-1/4	L		WD	РТ	WD	PT						<u> </u>
														\geq
BF CLR EX HC L PT SC TEM	 ANOD ANODIZED BF BIFOLD CLOSET DOORS CLR CLEAR DUAL GLAZED LOW-E EX EXISTING HC HOLLOW CORE L LOUVER CLOSET DOORS PT PAINTED COLOR: WHITE OR OWNER'S COLOR CHOICE SC SOLID CORE MD WOOD 2. ALL EXTERIOR SLIDING GLASS DOORS SHALL HAVE INSECT SCREENS. 3. ALL EXTERIOR DOORS LEADING TO HOUSE SHALL HAVE ALUMINUM THRESHOLDS AND BE FULLY WEATHERSTRIPPED. 4 AS PER C.B.C. STANDARD PROVIDE: A) PEEP HOLE OR VISION PANEL B) STEEL PLATE @ DEAL BOLT STRIKER, SOLID SHIM 6" ABOVE AND BELOW WITH 2 #8 BY 2" SCREWS. C) WINDOWS TO MEET MIN. STANDARDS. D) DEAD BOLTS WITH 1" THROW AT ALL EXTERIOR DOORS 5. PROVIDE A 1 3/8" SOLID CORE DOOR W/ SELF-CLOSER AT THE DOOR 											OFESSION 4 CPL2 7 CPL2 7 CP		

WINDOW SCHEDULE														
			WINDOW FRAME											ent 9371 2192
REFERENCE	LOCATION	SIZE	ТҮРЕ	GLAZING	GLASS	STYLE	FINISH	MATERIAL	SILL HEIGHT A.	U-FACTOR	SHGC	REMARKS *PROVIDE ANDERSEN #9021975 - WHITE		Broup & Development Fresno, CA. 937 Phone: (559) 289.219
	BEDROOM/ LIVING ROOM	36W" × 60H"	SH	DG		cs	WH1	· VY	24"	_	.23	WINDOW OPENING CONTROL DEVISE TYP. AT ALL 2ND FLR BEDROOM		
B	LIVING ROOM	30W" × 60H"	SH	DG		CS	WH1	· vy	24"	.30	.23			anning
\bigcirc	ENTRY	18W" × 72H"	F	DG		cs	WH1	· vy	12"	.30	.18	TEMPERED		
	LAUNDRY ROOM/STAIRS	30W" × 48H"	SH	DG		CS	WH1	· vy	36"	.30	.23			B B B B C B C C C C C C C C C C C C C C
E	SEE FLOOR PLAN	60W" × 24H"	F	DG		cs	WHT	· vy	60"	.30	.23			
F	SEE FLOOR PLAN	30W" × 24H"	F	DG	CLR LE	CS	WHT	· VY	12"	.30	.18			
1. ALL WINDOWS ARE TO BE MANUFACTURED BYCLRCLEARCSCLASSIC STYLEDGDUAL GLAZED4. 44" MAXIMUM SILL BEINSTALLED TO MANUFACTURER'S SPECIFICATIONS.FFIXEDFFIXEDBHORIZONTAL SLIDERLELOW-EWIDTW XWIDDW SIZES ARE STANDARD OR MILGARD NOTATION 48" x 24" > 18" DESIGNATES:WIDTW XWIDTW SIZES ARE STANDARD OR MILGARD NOTATION 48" x 24" > 18" DESIGNATES:WDTH x HEIGHT OF ARCH >(TO) SHORTEST LEG OF ARCH.SHSINGLE HUNGTEMPTEMPEREDVYVINYLWHTWHITEWHTOR WITHIN 5 FEET OF BOTTOM AND TOP OF STAIRWAYS WHERE BOTTOM EDGEVSUNDOWS TO MEET MIN. STANDARDS AS ESTABLISHED BY THE CBC STDS.											OMES B22 E. Mockingbird Ln Phone: (559) 360.714			
			DOC	DR	SC	HE	DU	LE						M 03291
REFERENCE	SIZE	THICKNESS	ТҮРЕ		CONSTRUCTION	FINISH	FRAME MATERIAL	FRAME FINISH	GLAZING	FIRE RATING	RE	MARKS		TOWN AVENUE NW ALIFORNIA 93
	2'-8" x 7'-0"	1-3/8	SC		WD	PT	WD	PT		*	SELF	CLOSING AND SELF LATCHING		
2	3'-0" x 7'-0"	1-1/4	SC		WD	PT	WD	PT			FRC	NT DOOR		
3	2'-4" × 6'-8"	1-1/4	нс		WD	PT	WD	PT			ST	AIRWAY		ME : DOT VISAL
4	2'-6" x 7'-0"	1-1/4	нс		WD	PT	WD	PT						
5	6'-0" × 7'-0"	1-1/4	CLR	٢	VY	WHT	VY	VY	*		PA	TIO SLIDING DOOR		
6	2'-8" × 7'-0"	1-1/4	нс	:	WD	PT	WD	PT						
	(2) 2'-6" × 6'-8"	1-1/4	L		WD	PT	WD	PT						PROJECT
AL ANC BF CLR EX HC L PT SC TEM WD FR	BIFOLD CLOSET DOC CLEAR DUAL GLAZE EXISTING HOLLOW CORE LOUVER CLOSET DO PAINTED COLOR: N OR OWNER'S COLOR SOLID CORE	DRS ID LOW-E PORS WHITE	2. 3. 4 5.	ALL F ALL F AND AS P PROV BETW PROV AT TH	HARDV EXTER EXTER ER C. A) P B) S W C) W D) D IDE A EEN G IDE D HE DE	VARE IOR S IOR D JLLY B.C. S EEP F TEEL ITH 2 INDOV EAD E SARAG EAD E AD B	LIDING OORS WEATH STAND HOLE (PLATE #8 E VS TO BOLTS (8" SC E ANI BOLTS	SCHED GLAS LEADI IERSTF ARD F DR VIS 0 DE 37 2" MEET WITH DLID C D RES AT A TRIKEF	ULE (SS DO NG TO RIPPED PROVIE SION F EAL B SCRE SCRE MIN. 1" TH ORE E DENCI LL EX	D HOU: DE: PANEL OLT ST WS. STANE IROW / DOOR N E. TERIOR	HALL SE SH TRIKEF DARDS AT AL W/ SE 2 DOO	HAVE INSECT SCREENS. ALL HAVE ALUMINUM THRESHOLDS , SOLID SHIM 6" ABOVE AND BELOW , L EXTERIOR DOORS LF-CLOSER AT THE DOOR RS. PROVIDE STEEL PLATE ABOVE AND BELOW		REVISION(S):

PRELIMINARY -PLAN CHECK SET PERMIT SET AT DRAWN BY : CHECKED BY : CZ 09-09-22 DATE: SHEET TITLE:

ROOF PLAN

A5.0

SHEET: