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	RIPTION) BEARING U	-	e		
		CK VENEER			7//////	
		DIRECTION			[FJ-:	××
HEAD BEAM	1 HE	ZE OF MEMB EADER/ BEA IMBER OF PL	M SCHE		A 2) u
CENT		" IF UPSET -				
POINT	T LOAD					
		OW FRAME			294	"_ _
	<u>=5 (See G</u> (E Alarm	ENERAL NO	JES BE			– ŝ)
		30N MONOXII		DM		
SPICK					<u> </u>	
	ER / BEA	M SCHEDUL	E			
				L.V.L. S	IZE	
(A)	2 x 6		E	1 ³ 4" x 74	4 ["]	
B	2 × 8		F	1 ³ 4" × 9 ¹ /	-	OTE 3)
	2 x 1Ø 2 x 12		(G) (H)	³ 4" × ⁻ ³ 4" × 4'	-	
				1 ³ 4" x 16	II	
		A IN I A · · · ·		1 ³ 4" x 18		
		9 IN EXTERIO 6 ARE TO BE				
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		HALL HAVE	2 BEAR	ING STUE	DS BE	
	END U.N.C R L.V.L. BE). EAMS IN 2×10	FLOOR	s, use 🤋	1/4" I	<u>v.L.</u>
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FLOOI	R JOIST S	CHEDULE				
MARK	-	SUB-TYPE	SIZE	SPACIN	GMAY	SPAN
FJ-1	"I" JOIST	(SEE NOTE)	9 1/2	" PER M	ANUFA	CTURER
FJ-2 FJ-3		(SEE NOTE) (SEE NOTE)	11 7/8 14"	"PER M		CTURER CTURER
FJ-3 FJ-4		(SEE NOTE) (SEE NOTES)				
FJ-5	TRUSSED	(SEE NOTES)	16"	PERM	ANUFA	CTURER
FJ-20 FJ-21		ACQ. TREATE ACQ. TREATE				'-2"
FJ-22			2x8	12" O.C.		
			2x8			
	LUMBER		2x1Ø 2x1Ø			-9" -5"
FJ-26	LUMBER		2-2×1	10 16" 0.0	2.	-
		-JOISTS (LO				
		JITH A MAX. I U BATHROOM				· ·
		ELECTION SH				
CONC	RETE WA	LL SCHEDUI	LE			
1ARK	CONCRET		_	RCING		
	THICKNESS		VERTIC			ZONTAL
₹ C	8" 8"	4' OR LESS 4' TO 6'		36" O.C. 36" O.C.		
Ö	8"	6' TO 8'	#4's AT		4 - *4	1 's
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Ú.	10"	4'	#4's AT 1 #4's AT	36"O.C.	5 - #4 2 - #4	
Ğ	10"	8'	#4's AT :	36" O.C.	4 - *4	4's
	10" 10"	9' 10'	#4's AT 1 #4's AT 1		5 - *2 6 - *2	
¥			"45 AI	2 0.0.	6 - "	+ 5
COLUI	MN & PAC	SCHEDULE	:			
		*4 BARS R		OLUMN SI		MAX.
	PAD SIZE 36"x36"x12"	EACH WAY	(9	CHEDULE 3"	: 40)	LOAD 13.5 K
	48"x48"x16"	8		3"		24.0 K
A B	60"x60"x18"			3.5" 5"		37.5 K
A B C		12		5"		54.0 K
A B C D	72"x72"x18"	•				
A B C D PIER	72"x72"x18" Schedule				<u>0) M</u>	XIAN
A B C D PIER	72"x72"x18" SCHEDULE PIER DIAM 12"	ETER POST (A	4CQ OR C 6x6 UN		.0.) M/	X. LOAD 1.1 K
A B C D PIER 1 ARK F G	72"x72"x18" SCHEDULE PIER DIAM 12" 18"		6x6 UN 6x6 UN	1.0. 1.0.	.O.) M/	1.1 K 2.6 K
A B C D D VIER S ARK F G H	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24"	ETER POST (A	6x6 UN 6x6 UN 6x6 UN	1.0. 1.0. 1.0.		1.1 K 2.6 K 4.7 K
A B C C D D PIER C ARK F G H H	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24"	ETER POST (A	6x6 UN 6x6 UN 6x6 UN	1.0. 1.0. 1.0.		1.1 K 2.6 K 4.7 K
A B C D D H ARK F G H D ARK F C D D ARK F C D D D D D D D D D D D D D D D D D D	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24" D AND PI ARING CA MAX. STE	ETER POST (A ER SIZES AS PACITY. EL COLUMN	6x6 UN 6x6 UN 6x6 UN 6x6 UN 95UME 151 HEIGHT	10. 10. 10. 00 P.S.F FROM B	SOIL	1.1 K 2.6 K 4.1 K • • •
A B C D D C D C D C D C D C C D C C D C C D C	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24" D AND PI ARING CA MAX. STE TOP OF C	ETER POST (A	6x6 UN 6x6 UN 6x6 UN SUME 150 HEIGHT NSULT A	10. 10. 10. 00 P.S.F FROM B JRCHITEC	ASE F	1.1 K 2.6 K 4.1 K • • •
A B C D C D C C D C C C C C C C C C C C C	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24" D AND PI ARING CA MAX. STE TOP OF C	ETER POST (A ER SIZES AS APACITY. EL COLUMN COLUMN. CO	6x6 UN 6x6 UN 6x6 UN SUME 150 HEIGHT NSULT A	10. 10. 10. 00 P.S.F FROM B JRCHITEC	ASE F	1.1 K 2.6 K 4.1 K • • •
A B C D C D C C C C C C C C C C C C C C C	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24" D AND PI ARING CA MAX. STE TOP OF C	ETER POST (A ER SIZES AS APACITY. EL COLUMN COLUMN. CO	6x6 UN 6x6 UN 6x6 UN SUME 150 HEIGHT NSULT A	10. 10. 10. 00 P.S.F FROM B JRCHITEC	ASE F	1.1 K 2.6 K 4.1 K • • •
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A B C D D PIER F G H L) PA B C C C NERA	12"x12"x18" SCHEDULE PIER DIAMI 12" 18" 24" D AND PII ARING CA MAX. STE TOP OF C NDITIONS L NOTES: DOW SIZE	ETER POST (A ER SIZES AS APACITY. EL COLUMN COLUMN. CO REQUIRE TA	6x6 UN 6x6 UN 6x6 UN 95UME 159 95UME 159 95ULT A NGULT A ALLER C	NO. NO. NO. DO P.S.F FROM B RCHITEC OLUMNS.		1.1 K 2.6 K 4.1 K PLATE 6ITE
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A B C D P IER A R K F G H ,) PA C C NERA VINE I D C C NERA	12"x12"x18" SCHEDULE PIER DIAMI 12" 18" 24" D AND PII ARING CA MAX. STE TOP OF C NDITIONS L NOTES: COW SIZE R SHALL REQUIREN . OVERA	ETER POST (A ER SIZES AS APACITY. EL COLUMN COLUMN. CO REQUIRE TA SELECT WI MENTS AND LL ROUGH	6x6 UN 6x6 UN 6x	NO. NO. NO. OB P.S.F FROM B RCHITEC OLUMNS. OLUMNS. NO ME IN THE NGS FOR	ASE F CT IF S ATE. ET BI AVA	LIK 26K 4.1K • • • • • • • • • • • • • • • • • • •
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A B C D E R K F G H I I D P A R K F G H I I D P A R K F G H I I D C D N R R K F G H I I D C N D N R K F G I I D N C N D N R K F I O D N R K I D N C N D N R K I D N C N D N R K I D N C N D N R K I D N C N D N N C N D N N C N D N N C N D N N C N D N N C N D N N C N D N C N D N C N D N C N D N C N D N C N D N C N D N C N D N C N D C N D N C N D C N D C N D C N D C N D C N D C N D C N D C N D C N D C N D C N D C N D C C N D C N D C N D C N D C N D C C C N D C C C D C C C C	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24" D AND PIE ARING CA MAX. STE TOP OF C NDITIONS L NOTES: COW SIZE REQUIRED NERAL NERAL N REQUIRE	ETER POST (A ER SIZES AS APACITY. EL COLUMN COLUMN. CO REQUIRE TA SELECT WI MENTS AND LL ROUGH T BY WINDO OTES ON S EMENTS.	6x6 UN 6x6 UN 6x	NO. NO. NO. NO. NO P.S.F FROM B RCHITEC OLUMINS. OLUMINS. NO ME IN THE IGS FOR NAME I FOR A	ASE F CT IF : ASE F CT IF : AVA AVA NULAC	LIK 2.6 K 4.1 K PLATE 6ITE THE ILABLE LED TURER TIONAL
A B C D PIER 9 14RK F G H 1.) PA B E 2.) 10' C C S NERA UINT S C C S NERA UINT S C C C C C C C C C C C C C C C C C C	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24" D AND PIE ARING CA MAX. STE TOP OF C NDITIONS L NOTES: COW SIZE R SHALL REQUIRED . OVERA ILL VAR NERAL N J REQUIRE . OVERA	S SHOWN A SELECT WI MENTS AND LL ROUGH Y BY WINDC	6x6 UN 6x6 UN 6x6 UN 6x6 UN 95UME 150 HEIGHT NSULT A LLER C RE APF INDOWS 10 FIT 0PENIN 000 FIT 0PENIN 000 FIT 000 FIT	NO. NO. NO. NO. NO P.S.F FROM B RCHITEC OLUMINS. OLUMINS. NO ME IN THE IGS FOR NAME I FOR A	ASE F CT IF : ASE F CT IF : AVA AVA NULAC	LIK 2.6 K 4.1 K PLATE 6ITE THE ILABLE LED TURER TIONAL
A B C D PIER 9 14RK F G H 1.) PA B B C D D E R C C C C C C C C C C C C C C C C C C	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24" D AND PIE ARING CA MAX. STE TOP OF C NDITIONS L NOTES: COW SIZE R SHALL REQUIRED NERAL N J REQUIRE NERAL N J REQUIRE SHALL NOTES NERAL N STERAL N STERA	ETER POST (A ER SIZES AS APACITY. EL COLUMN COLUMN. CO REQUIRE TA SELECT WI MENTS AND LL ROUGH Y BY WINDO IOTES ON S EMENTS. RAMED WAL ED OTHER ANCHOR BO	6x6 UN 6x6 UN 6x6 UN 6x6 UN 95UME 150 HEIGHT NSULT A ALLER C RE APF NSULT A ALLER C RE APF NOUS TO FIT OPENIN OPENIN OPENIN OPENIN OPENIN OPENIN OPENIN OPENIN OPENIN OPENIN OPENIN OPENIN OPENIN	NO. NO. NO. NO. NO. NO. NO. NO. NO. NO.	ASE F CT IF S ASE F CT IF S AVA ET BI AVA NUFAC	LIK 26 K 4.1 K PLATE BITE THE LILDING ILABLE LED CTURER TIONAL
A B C D PIER 3 10 10 10 10 10 10 10 10 10 10 10 10 10	12"x12"x18" SCHEDULE PIER DIAMI 12" 18" 24" D AND PII ARING CA MAX. STE TOP OF C NDITIONS L NOTES: COU SIZE REQUIRE REQUIRE NERAL N NERAL N NERAL N REQUIRE ERIOR FI LESS NOT ALL 1/2" A 0.C. MA	ETER POST (A ER SIZES AS APACITY. EL COLUMN COLUMN. CO REQUIRE TA SELECT WI MENTS AND LL ROUGH Y BY WINDO IOTES ON S EMENTS. RAMED WAL ED OTHER ANCHOR BO X. WHERE TH	6x6 UN 6x6 UN 6x6 UN 6x6 UN 95UME 150 HEIGHT NSULT A ALLER C RE APF NSULT A ALLER C RE APF NSULT A NO FIT OPENIN	I.O. I.O. I.O. I.O. I.O. I.O. I.O. I.C. I.C	ASE F CT IF S ASE F CT IF S AVA AVA NUFAC ADDI TUDS J. EME IS FL	LIK 26 K 4.1 K PLATE SITE THE LILDING ILABLE LED CTURER IONAL AT 16" BEDMEN ILL
ABCDPER ABC	12"x12"x18" SCHEDULE PIER DIAMI 12" 18" 24" D AND PII ARING CA MAX. STE TOP OF C NDITIONS L NOTES: COU SIZE R SHALL REQUIREN NERAL N J REQUIREN NERAL N J REQUIREN NERAL N J REQUIREN NERAL N J REQUIREN NERAL N J REQUIREN AND 6'-0	ETER POST (A ER SIZES AS APACITY. EL COLUMN COLUMN. CO REQUIRE TA SELECT WI MENTS AND LL ROUGH Y BY WINDO IOTES ON S EMENTS. RAMED WAL ED OTHER ANCHOR BO	6x6 UN 6x6 UN 6x	NO. NO. NO. NO. NO. NO. PROMISE OLUMING. PROXIMING. OLUMI	ASE F CT IF : CT IF :	LIK 2.6 K 4.1 K PLATE BLATE BLATE BLATE BLATE CTURER LED CTURER LED CTURER LED CTURER DAT 16" BEDMEN LL S
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ABUDER ABUDER AREGEN AREGEN AREGEN AREGEN AREGEN AREGEN AREGEN AREGEN AREGEN AREGN	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24" D AND PI ARING CA MAX. STE TOP OF C NDITIONS L NOTES: OW SIZE REQUIRED OVERA ILL VAR NERAL N REQUIRED NERAL N REQUIRE ERIOR FI LESS NOT AND 6'-6 L HEIGHT 5"-12" OF MIN. GYPS E SIDE O NY LIVING	ETER POST (A ER SIZES AS APACITY. EL COLUMN COLUMN. CO REQUIRE TA S SHOWN A SELECT WI MENTS AND LL ROUGH Y BY WINDO IOTES ON S EMENTS. RAMED WAL IED OTHER ANCHOR BC X. WHERE TH D" O.C. MAX OR AT WAL THE END OF BUM BOARD F THE WALL 3 AREA'S	6x6 UN 6x6 UN 6x	AD. AD. AD. AD. AD. AD. AD. AD.	ASE F ASE F ASE F ATE, BI ATE, BI ATE, BI ATE, BI AULADI TUDS J. ENELLIS ALL IS ALL	LIK 2.6 K 4.1 K PLATE BLATE BLATE BLATE BLATE CILABLE LED CTURER LED CTURER ILABLE CTURER DAT 16" BEDMEN AT 16" BEDMEN AT 16" BEDMEN AT 16" BEDMEN AT 10 TO TH
ABCDER AEGH 1.2 PAE 2.2 TCC NERA WDE E. UN 3GT AC 1/2 C UNDA UNDA UNDA	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24" D AND PI ARING CA MAX. STE TOP OF C NDITIONS L NOTES: COU SIZE REQUIRE REQUIRE ERIOR FI LESS NOT ALL 1/2" A NERAL N REQUIRE ERIOR FI LESS NOT ALL 1/2" A ND 6'-6 L HEIGHT 5"-12" OF MIN. GYPS E SIDE O NY LIVING TION PLAN	ETER POST (2 ER SIZES AS APACITY. EL COLUMN COLUMN. CO REQUIRE TA S SHOWN A SELECT WI MENTS AND LL ROUGH T BY WINDO OTES ON S EMENTS. RAMED WAL TO OTHER ANCHOR BO X. WHERE TH OR AT WAL THE END OF SUM BOARD F THE WALL 3 AREA'S NOTES	6x6 UN 6x6 UN 6x6 UN 6x6 UN 6x6 UN 6x6 UN 95UME 159 HEIGHT NSULT A NSULT A PENDO FINO 1000/ FINO 1000/ FINO 10	A. J.O. J.	ASE F ASE F ATE.BA ATE.BA AVA MULACI TUDS AUFACI TUDS ALL IS ALL IS ALL IS ALL IS ALL IS TE. PHE G	IIK 26 K 4.1 K PLATE SITE THE LILDING LED THE LILDING LED THE LILDING SEDMEN LLD SEDMEN LLL SAND D TO THAR
ABCDPER AFGH 2000 AFGH 2000 NERA NUDECE WED TO NERA NUDECE WED TO NERA NUDECE WED TO NERA NUDECE WED TO NERA NUMERA NO NO NO NO	12"x12"x18" SCHEDULE PIER DIAM 12" 18" 24" D AND PI ARING CA MAX. STE TOP OF C NDITIONS L NOTES: COU SIZE REQUIRE REQUIRE ERIOR FI LESS NOT ALL 1/2" A NERAL N REQUIRE ERIOR FI LESS NOT ALL 1/2" A ND 6'-6 L HEIGHT 5"-12" OF MIN. GYPS E SIDE O NY LIVING TION PLAN	ETER POST (A ER SIZES AS APACITY. EL COLUMN COLUMN. CO REQUIRE TA S SHOWN A SELECT WI MENTS AND LL ROUGH Y BY WINDO IOTES ON S EMENTS. RAMED WAL IED OTHER ANCHOR BC X. WHERE TH D" O.C. MAX OR AT WAL THE END OF BUM BOARD F THE WALL 3 AREA'S	6x6 UN 6x6 UN 6x6 UN 6x6 UN 6x6 UN 6x6 UN 95UME 159 HEIGHT NSULT A NSULT A PENDO FINO 1000/ FINO 1000/ FINO 10	A. J.O. J.	ASE F ASE F ATE.BA ATE.BA AVA MULACA TUDS ALL IS ALL IS ALL IS ALL IS ALL IS ALL IS TE. PHE G	IIK 26 K 4.1 K PLATE SITE THE LILDING LED THE LILDING LED THE LILDING SEDMEN LLD SEDMEN LLL SAND D TO THAR

2. 16" WIDE X 8" DEEP CONCRETE FOOTING W/2-#4 BARS CONTINUOUS

3. 2×4 STUDS @ 16" O.C. WITH TREATED SILL PLATE.

NOTE:

AS AN ALTERNATE TO REBAR IN THE CONCRETE, HELIX MICRO REBAR CAN BE ADDED TO CONCRETE MIX PER MANUFACTURERS REQUIREMENTS.

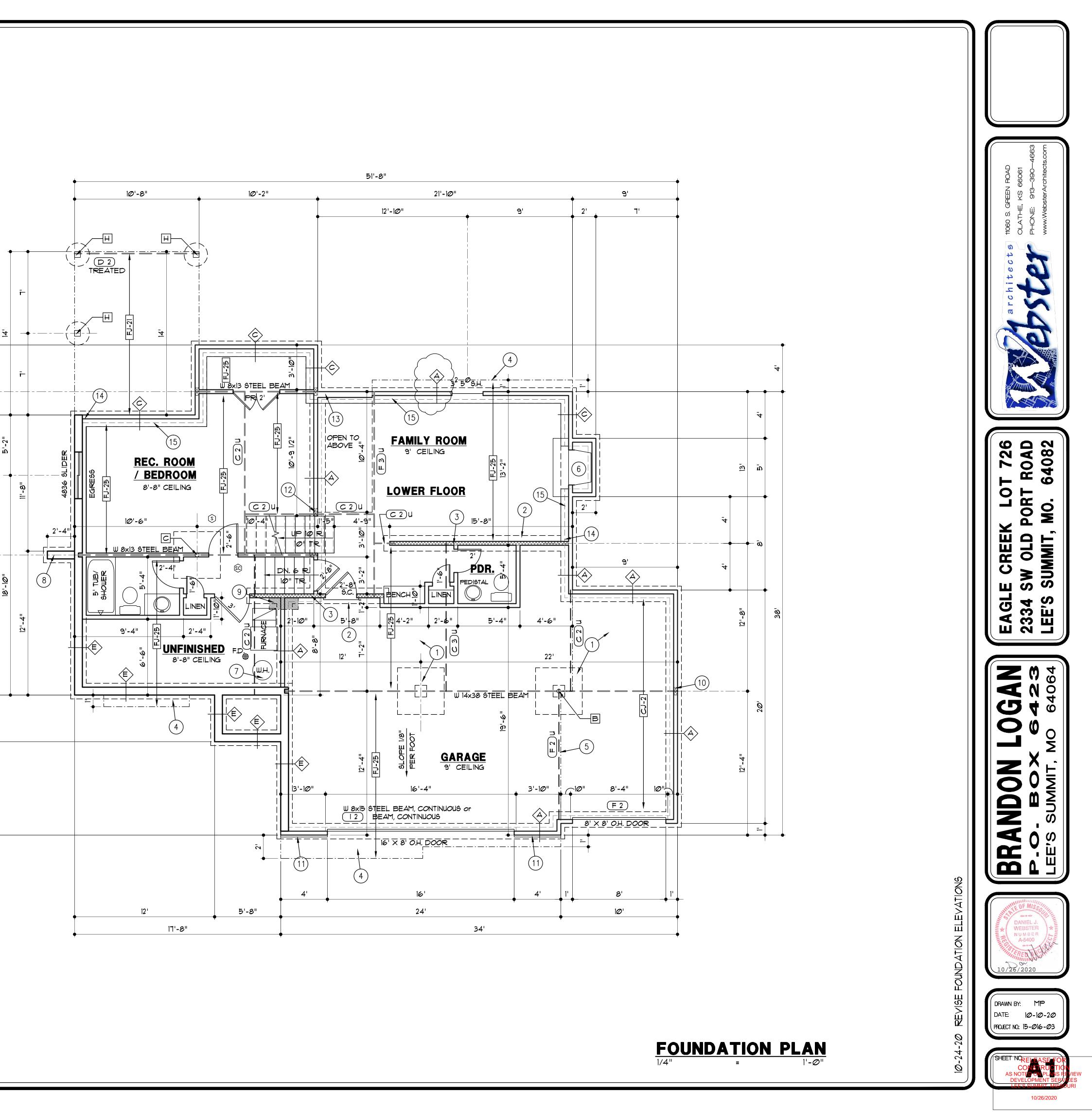
SEE SHEET A2 FOR CEILING SCHEDULE 8' 12' 24' 8' 24'

- 4. EXTEND FLOOR FRAMING AND INSULATE SOFFIT
- 5. FLOOR LINE ABOVE
- 6. 36" GAS FIREPLACE
- 1. PROVIDE THERMAL EXPANSION CONTROL DEVICE.
- 8. RETURN WALL SEE DETAIL 8/G2
- 9. HVAC CHASE
- 10. 7 STUDS FOR BEARING
- 11. MANUFACTURED STONE VENEER SEE ELEVATIONS
- 12. 4 STUDS FOR BEARING

13. 2×6 STUDS AT 12" O.C. FOR UNINTERRUPTED 17'-8" TALL WALL

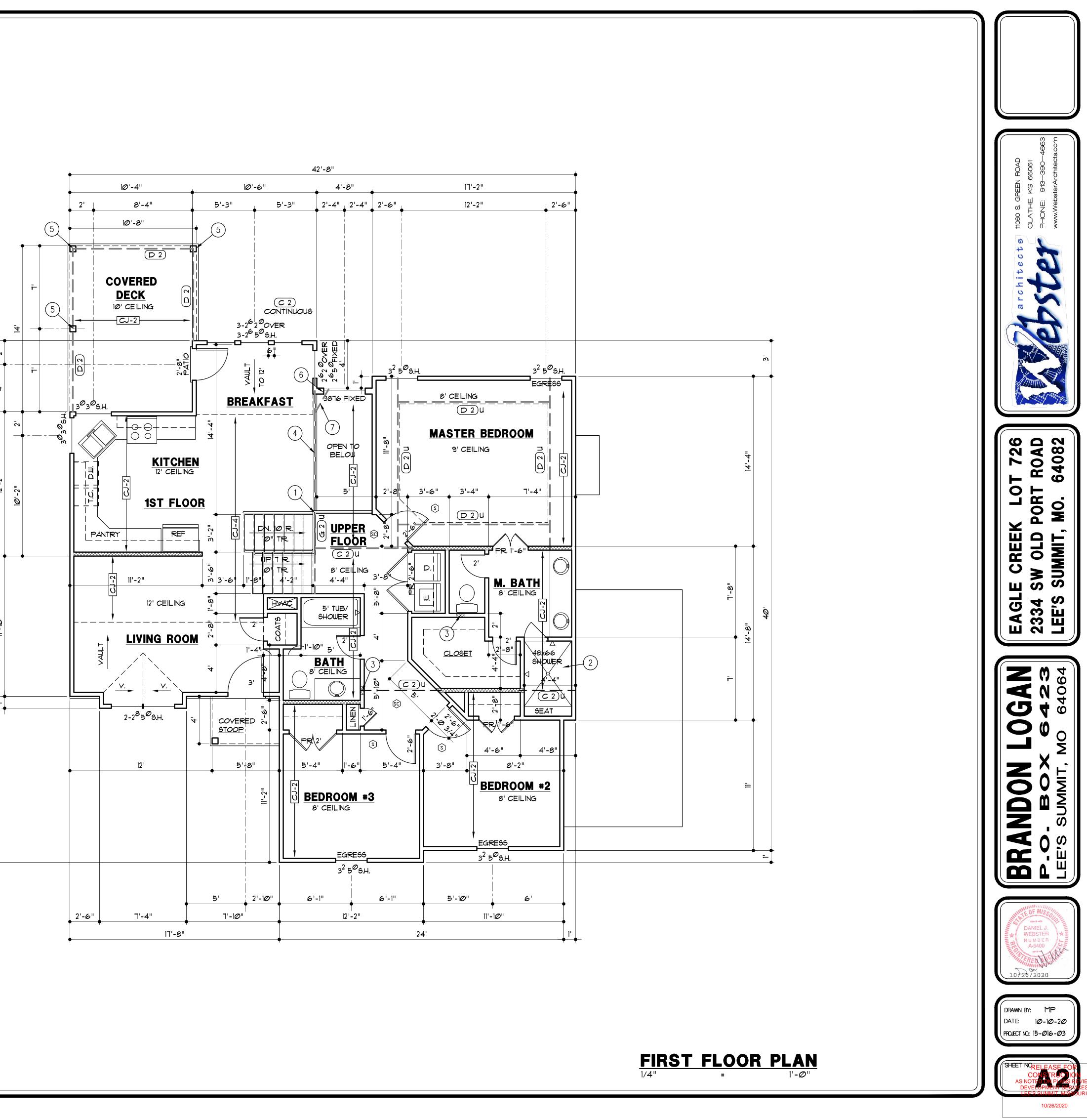
14. STEP TOP OF FOUNDATION WALL

15. LEDGE OVER FOUNDATION AND FINISH WALL



FLOOR PLAN - SYMBOL LEGEND		
DESCRIPTION	SYMBOL	
INTERIOR LOAD BEARING WALL STONE OR BRICK VENEER		
JOIST SIZE AND DIRECTION		
HEADER/ SIZE OF MEMBER PER		
BEAM HEADER/BEAM SCHED NUMBER OF PLYS		
"U" IF UPSET		
CENTERLINE		
	2941	
APPROX. WINDOW FRAME SIZE IN INCHES (SEE GENERAL NOTES BEL		
SMOKE ALARM		
SMOKE & CARBON MONOXIDE ALAR		
HEADER / BEAM SCHEDULE		
	$\frac{3}{4}$ x 7 ¹ 4"	
	³ 4" x 9 ¹ / ₂ " (NOTE 3) ³ 4" x 11 ⁷ / ₈ "	
	³ 4" × 14"	
	³ 4" × 16"	
	³ 4" × 18"	
1.) ALL HEADERS IN EXTERIOR AND I BEARING WALLS ARE TO BE TYPE "(
2.) HEADERS SHALL HAVE I KING ANI		
U.N.O. BEAMS SHALL HAVE 2 BEARIN EACH END U.N.O.	IG STUDS BELOW	
3.) FOR L.V.L. BEAMS IN 2x10 FLOORS	, USE 9 1/4" L.V.L.	
FLOOR JOIST SCHEDULE		
MARK TYPE SUB-TYPE SIZE	SPACING MAX, SPAN	
FJ-1 "I" JOIST (SEE NOTE) 9 1/2"	PER MANUFACTURER	
FJ-2 "I" JOIST (SEE NOTE) II 7/8"		
FJ-3 "I" JOIST (SEE NOTE) 14" FJ-4 TRUSSED (SEE NOTES) 14"	PER MANUFACTURER	
FJ-5 TRUSSED (SEE NOTES) 16"	PER MANUFACTURER	
FJ-20 LUMBER ACQ. TREATED 2×10	12" O.C. 16'-2"	
FJ-21 LUMBER ACQ. TREATED 2x10 FJ-22 LUMBER 2x8	16" O.C. 14' 12" O.C. 14'-2"	
FJ-23 LUMBER 2x8	16" O.C. 12'-7"	
FJ-24 LUMBER 2x10	12" O.C. 17'-9"	
FJ-25 LUMBER 2x10	16" O.C. 15'-5"	
FJ-26 LUMBER 2-2x10	16" <u>O.C.</u>	
DEAD LOAD) WITH A MAX. DEFLECTI	ON OF L/360,	
EXCEPT BELOW BATHROOMS AND T WHERE THE DEFLECTION SHALL BE !		
CEILING JOISTS SCHEDULE - LIVE	LOAD 10 P.S.F.	
MARK SIZE SPACING MAXIMUM S	PAN - DOUGLAS FIR *2	
CJ-1 2x6 12" 19'-6"		
CJ-2 2x6 16" 17'-8" CJ-3 2x8 12" 25'-8"		
CJ-4 2x8 16" 23'-Ø"		
CJ-5 2x1Ø 12" NA		
CJ-5 2×1Ø 12" NA CJ-6 2×1Ø 16" NA		
CJ-5 2x1Ø 12" NA		
CJ-5 2×1Ø 12" NA CJ-6 2×1Ø 16" NA CJ-1 2×4 24" 9'-1Ø" CJ-8 2×6 24" 14'-1Ø" CJ-9 2×8 24" 18'-9"		
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CJ-5 2×1Ø 12" NA CJ-6 2×1Ø 16" NA CJ-1 2×4 24" 9'-1Ø" CJ-8 2×6 24" 14'-1Ø" CJ-9 2×8 24" 18'-9"		
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CJ-5 $2 \times \emptyset $ $12"$ NA CJ-6 $2 \times \emptyset $ $16"$ NA CJ-1 2×4 $24"$ $9'- \emptyset "$ CJ-8 2×6 $24"$ $14'- \emptyset "$ CJ-9 2×8 $24"$ $18'-9"$ CJ-10 $2 \times \emptyset $ $24"$ $22'-11"$ SQUARE FOOTAGE TABLE LOCATION UPPER LEVEL LOWER LEVEL LOWER LEVEL LOWER LEVEL	1433 392	
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CJ-5 2×lØ 12" NA CJ-6 2×lØ 16" NA CJ-1 2×4 24" 9'-lØ" CJ-8 2×6 24" 14'-lØ" CJ-9 2×8 24" 18'-9" CJ-10 2×lØ 24" 22'-II" SQUARE FOOTAGE TABLE LOCATION UPPER LEVEL LOWER LEVEL BASEMENT TOTAL	1433 392 351 2176	
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14' 24' 14' 11'-10'' 24' 12'-2''



ROOF PLAN LEGEND

DESCRIPTION SYMBOL RIDGES AND HIPS VALLEYS EAVES, RAKE & GABLE HOUSE WALLS _ _ _ _ _ _ PURLIN _ _ _ _ TOP OF PURLIN STRUT OR RIDGE POLE 0 BOT. OF PURLIN STRUT OR RIDGE POLE -----RJ-X 000* JOIST SIZE AND SPACING UPLIFT VALUE

ROOF RAFTER SCHEDULE

MARK	SIZE	SPACING	MAXIMUM SPAN	
			FLAT CEILING	VAULTED CEILING
RJ-1	2x6	12"	16'-7"	14'-9"
RJ-2	2x6	16"	14'-4"	12'-9"
RJ-3	2x6	24"	11'-9"	10'-5"
RJ-4	2x8	12 "	21'-Ø"	18'-8"
RJ-5	2x8	16"	18'-2"	16'-2"
RJ-6	2x8	24"	14'-10	13'-2"
RJ-T	2x1Ø	12"	25'-8"	22'-9"
RJ-8	2x1Ø	16"	22'-3"	19'-9"
RJ-9	2x1Ø	24"	18'-2"	16'-1"
RJ-10	2×12	16"	25'-9"	26'-5"
RJ-11	2x12	24"	18'-2"	22'-1Ø"

GENERAL NOTES:

A. BRACE ALL RIDGES TO BEARNG WALLS OR BEAMS BELOW, AT 4' O.C. UNLESS NOTED OTHERWISE

B. STRUTS TO BEAR ON WALLS AS INDICATED. CONTACT ARCHITECT WITH ANY PROPOSED CHANGE TO STRUT BEARING LOCATIONS. ARCHITECT MAY NEED TO VERIFY THAT BEAMS BELOW NEW STRUT LOCATION CAN SUPPORT ADDED LOADS.

ROOF PLAN NOTES

1. BEARING WALL OR BEAM BELOW

2. 2×8 PURLIN WITH 2×6 "T" BRACES AT 4' O.C. TO BEARING WALL/ BEAM BELOW

3. 2×6 "T" BRACE TO BEARING WALL OR BEAM BELOW. BRACE SHALL BE CONNECTED TO STRUCTURE AT ROOF AND CEILING WITH MINIMUM (5) 160 NAILS.

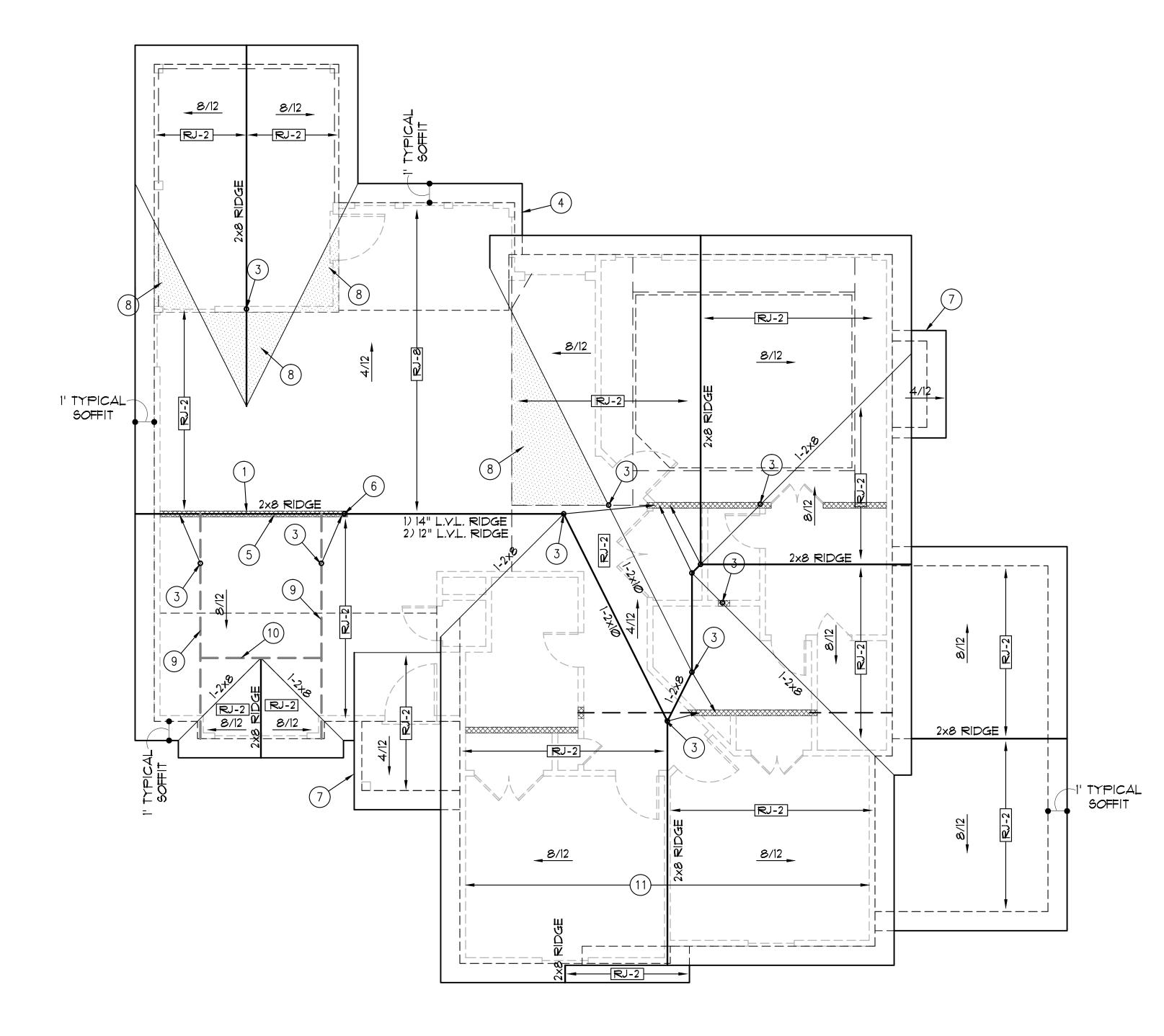
4. CUT BACK SOFFIT EAVE TO CLEAR WINDOW

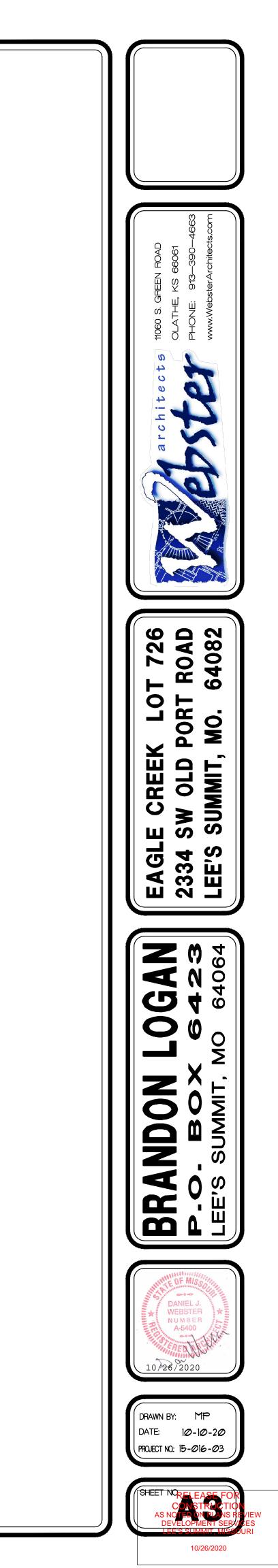
5. BRACE RIDGE TO BEARING WALL WITH $2 \times 6'_{3}$ At 4' O.C.

6. 3) 2x6 STRUT

- 7. TIGHT BARGE
- 8. OVERFRAME THIS AREA
- 9. 4-2×6 RAFTERS
- 10. (3) 2×6 BEAM

11. 2×6 RAFTER TIES AT 32" O.C. INSTALLED 10'-8" FROM DECK TO BOTTOM OF TIE







ELEVATION NOTES

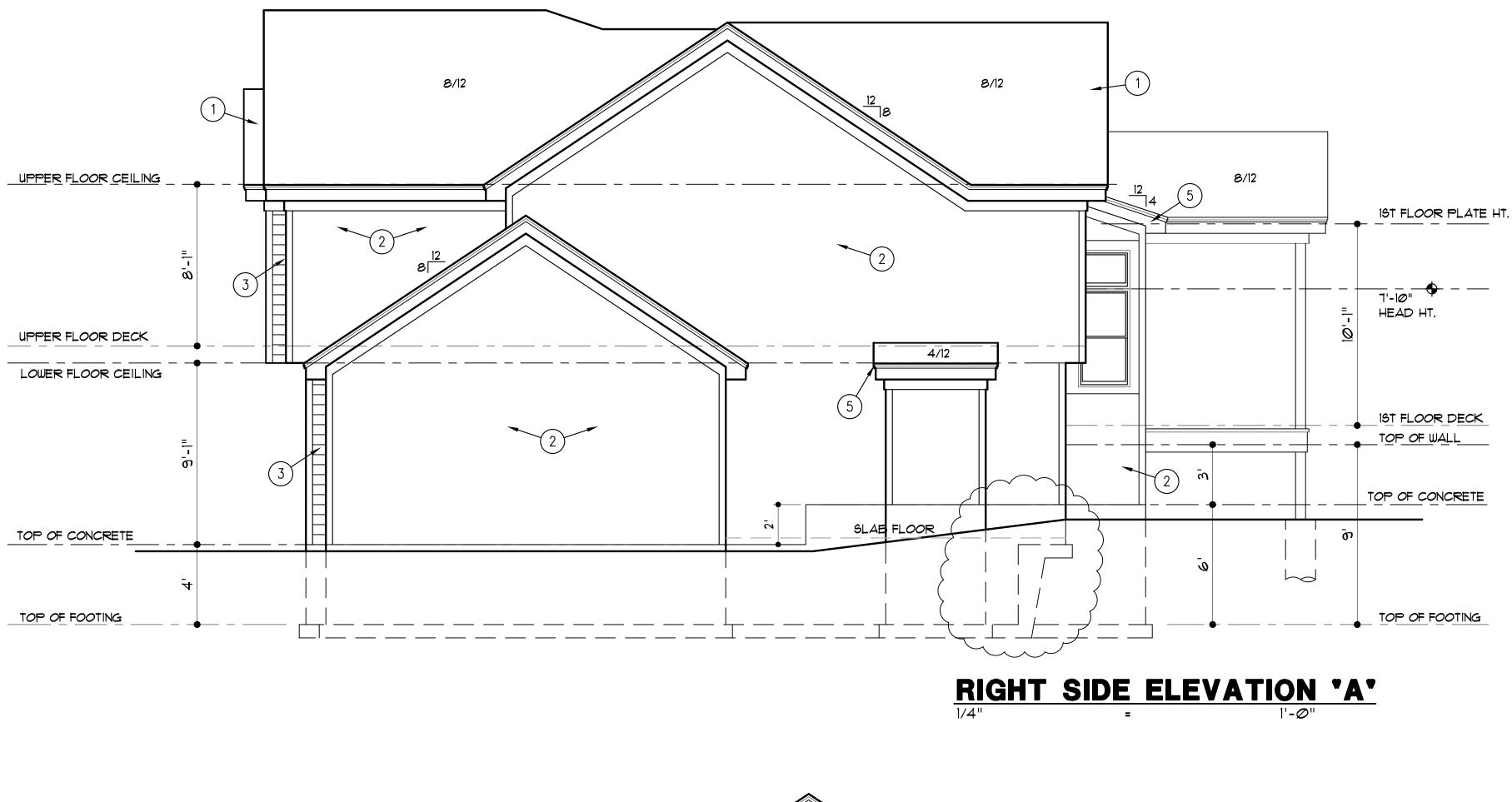
. ROOFING TO BE "TIMBERLINE" SHINGLES OR EQUAL ON 15# FELT ON 7/16" O.S.B. SHEATHING.

2. SIDING TO BE 3/8" MIN. STRUCTURAL WOOD PANEL SIDING, "SMART PANEL" SIDING OR EQUAL, INSTALLED PER MANUFACTURER'S INSTRUCTIONS. PROVIDE "Z" FLASHING BETWEEN VERTICAL PANELS. 1x4 SMART TRIM AT ALL CORNERS AND AROUND WINDOWS.

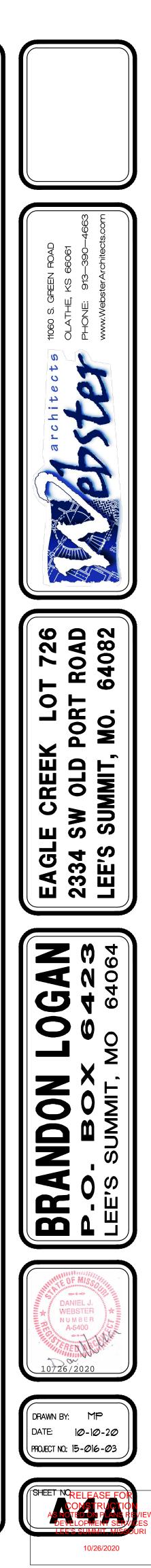
3. SMART LAP SIDING WITH 6" EXPOSURE AND 5/4×6 SMART TRIM AT CORNERS, DOORS AND WINDOWS

- 4. MANUFACTURED STONE
- 5. TIGHT BARGE
- 6. BOARD & BATTEN SHUTTERS
- 7. METAL EGRESS WINDOW WELL. WINDOW SET AT MAX. 44" FROM FINISH FLOOR TO SILL

8. SHAKES







ELEVATION NOTES

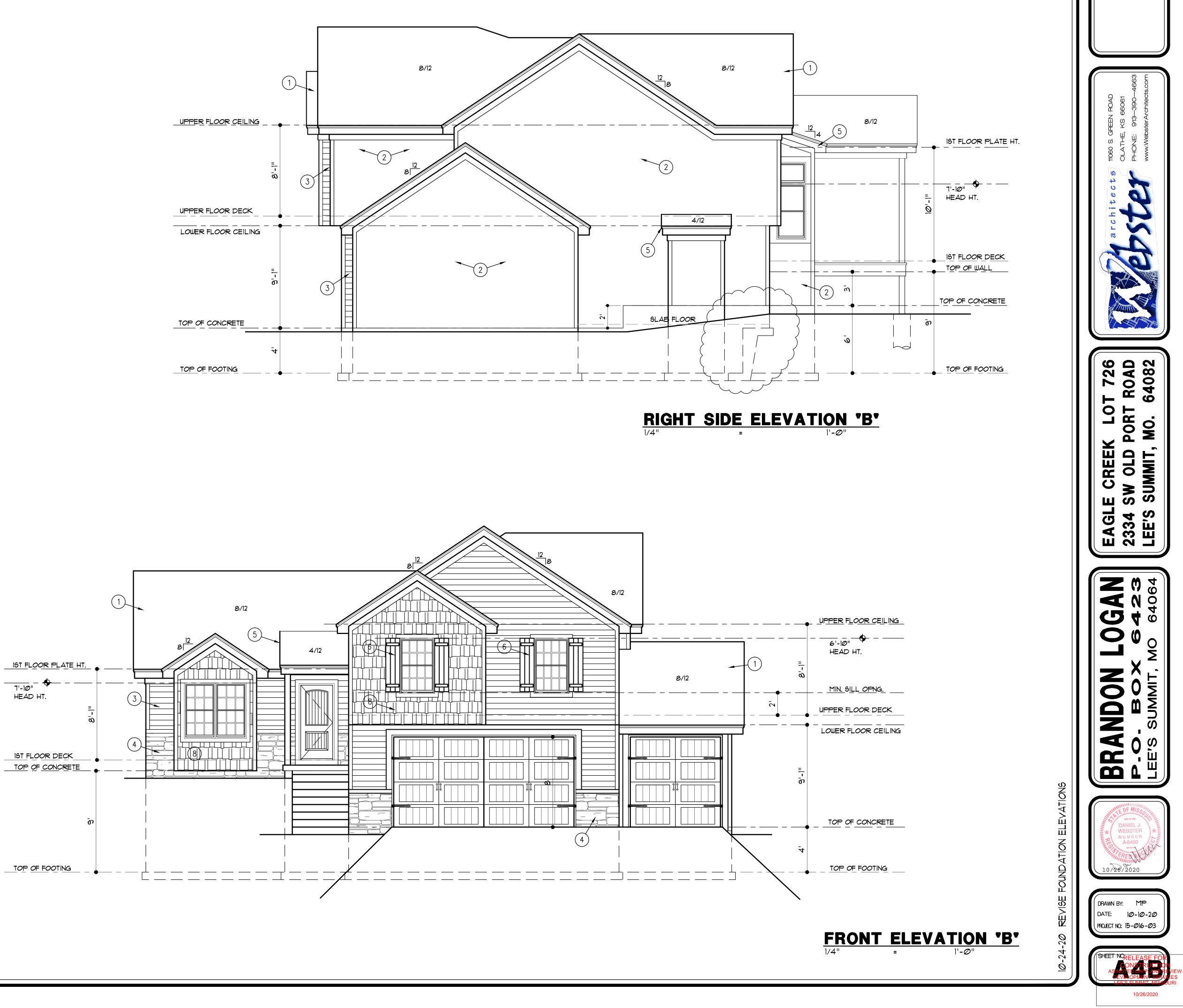
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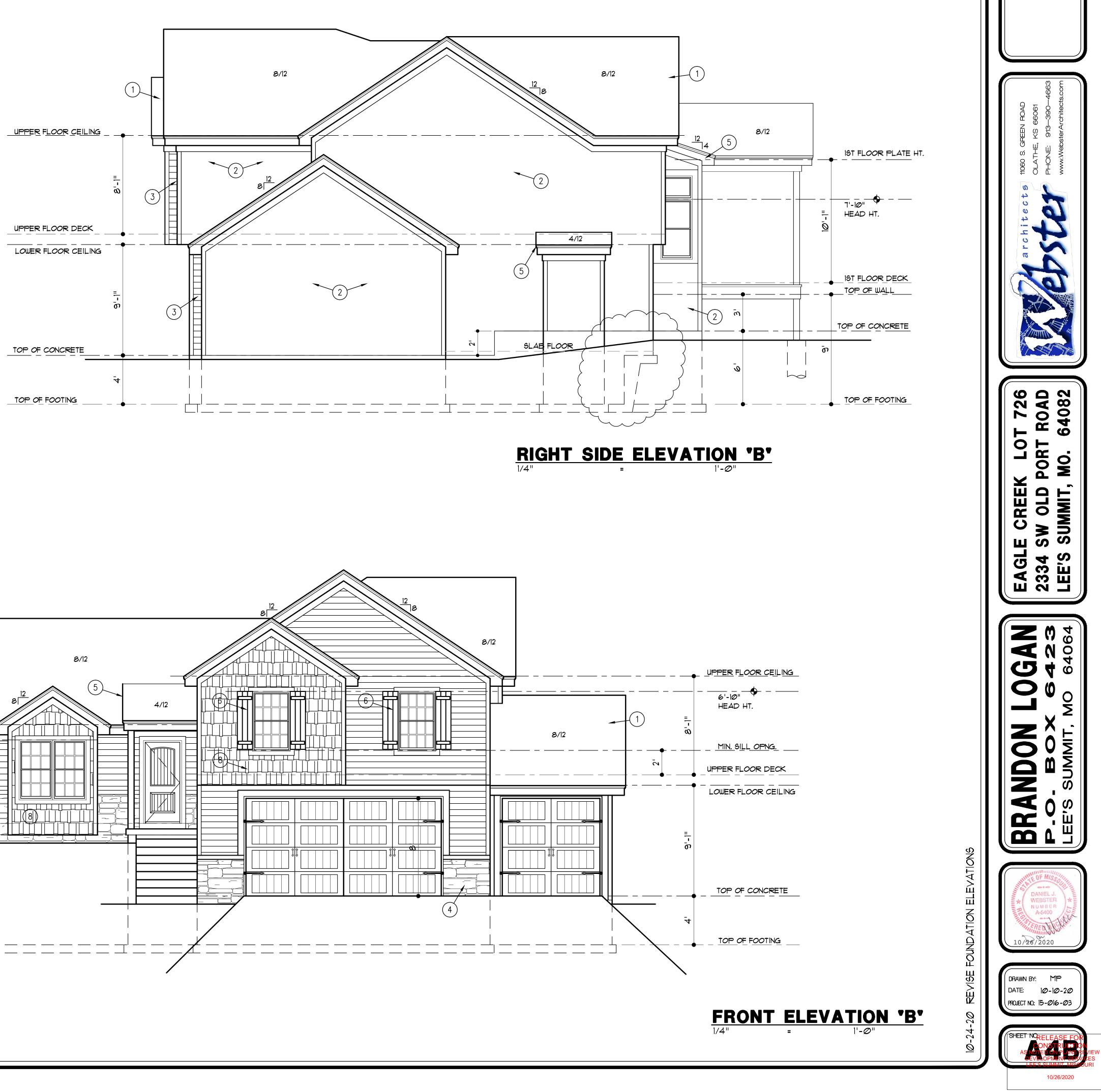
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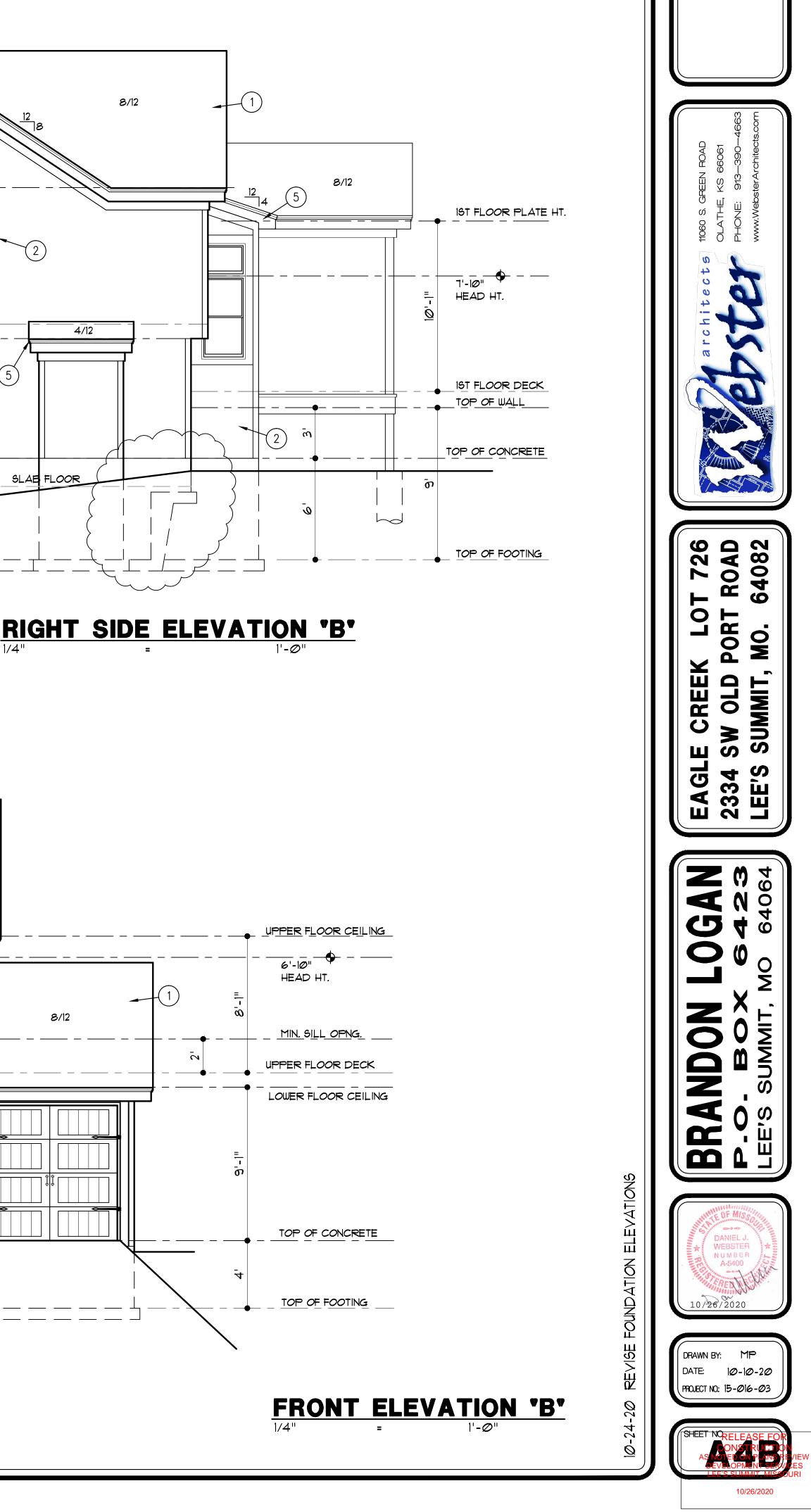
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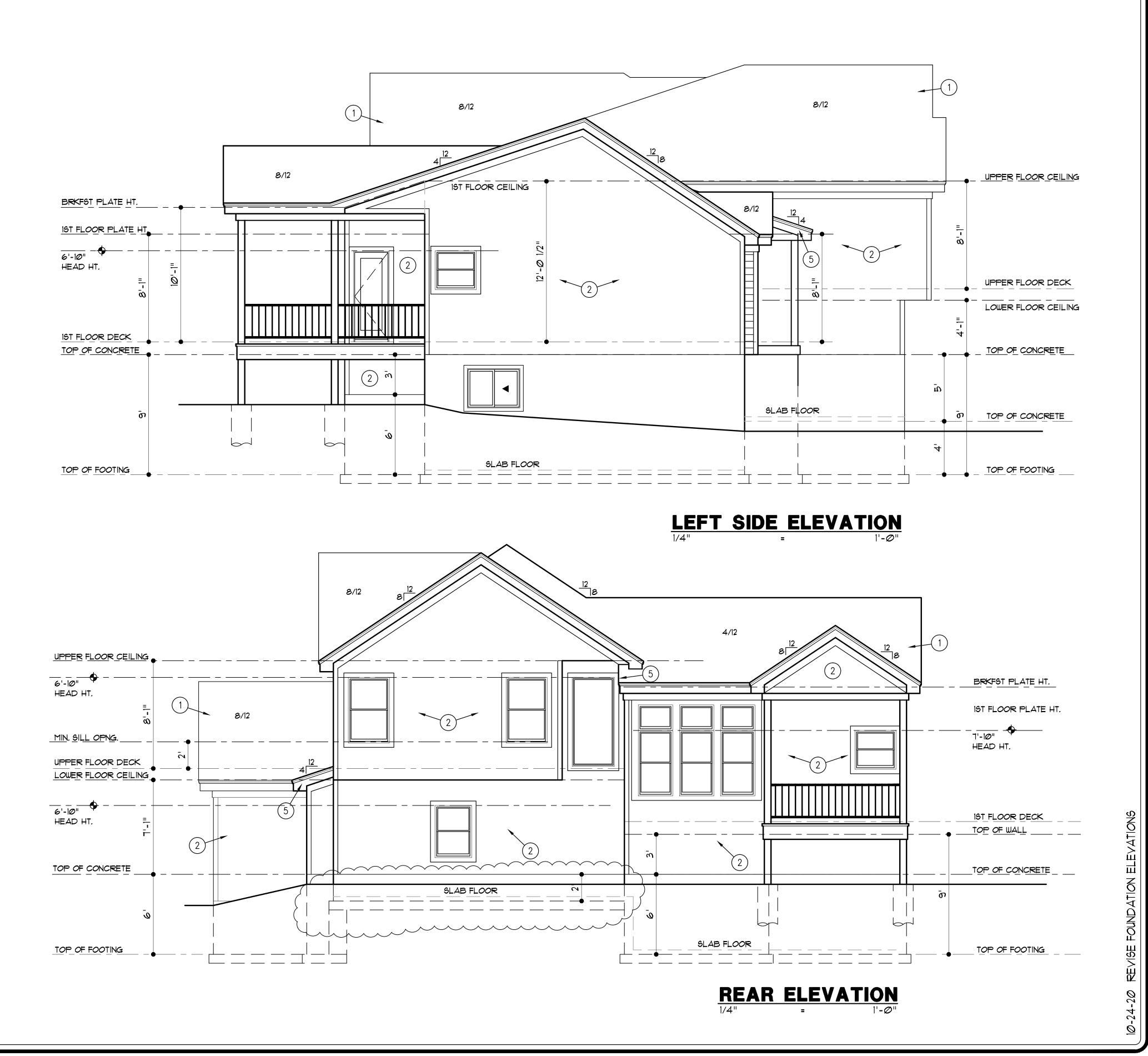
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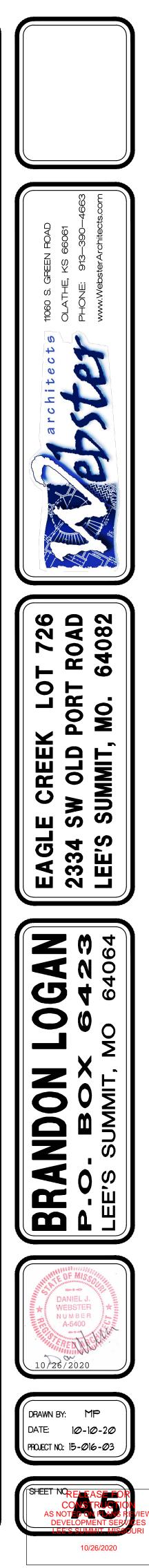
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8. SHAKES





DISCLAIMER

THESE DRAWINGS ARE CONSIDERED A "BUILDER'S SET" AND BY BEGINNING CONSTRUCTION THE CONTRACTOR WARRANTS TO THE ARCHITECT, THAT HE HAS THE COMPETENCE AND SKILL IN CONSTRUCTION NECESSARY TO BUILD THE PROJECT WITHOUT FULL ENGINEERING AND DESIGN SERVICES. THE CONTRACTOR WILL BE REQUIRED TO ADAPT THE DRAWINGS TO ACTUAL FIELD CONDITIONS AND MAKE LOGICAL ADJUSTMENTS IN FIT, FORM, DIMENSION AND QUANTITY. IN THE EVENT, ADDITIONAL DETAIL OR GUIDANCE IS NEEDED, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY WEBSTER ARCHITECTS. FAILURE TO GIVE NOTICE SHALL RELIEVE WEBSTER ARCHITECTS OF THE ALL RESPONSIBILITY FOR THE CONSEQUENCES. ALTHOUGH WEBSTER ARCHITECTS HAVE PERFORMED THEIR SERVICES WITH DUE CARE AND DILIGENCE, PERFECTION CAN'T BE GUARANTEED, IT IS UNDERSTOOD AND AGREED THAT IF WEBSTER ARCHITECTS IS NOT HIRED TO DO PROJECT OBSERVATION OR ANY OTHER CONSTRUCTION PHASE SERVICES, THAT THE CLIENT WILL PERFORM SUCH SERVICES. THE CLIENT ASSUMES ALL RESPONSIBILITY FOR INTERPRETATION OF THE CONTRACT DOCUMENTS AND FOR CONSTRUCTION OBSERVATION, AND THE CLIENT WAIVES ANY CLAIMS AGAINST WEBSTER ARCHITECTS THAT MAY BE IN ANY WAY CONNECTED THERETO. THESE DRAWINGS ARE NOT TO BE SCALED. IF A CRITICAL DIMENSION IS MISSING THE ARCHITECT SHOULD BE CONSULTED.

ABBREVIATIONS

	ABOVE FINISH FLOOR
	CHROMATED COPPER ARSENATE
CJ.	
	CEILING
	CASED OPENING
	DRYER
	DOUBLE HUNG
-	DIAMETER
DN.	DOWN
	EXPANSION JOINT
EQ.	
	FLOOR DRAIN
	GAUGE OR GAGE GROUND FAULT CIRCUIT INTERRUPTER
	HOSE BIB HEIGHT
\mathbb{N}_{0}	
	KNEE SPACE POUND LAMINATED VENEER LUMBER
MAX	
	MINIMUM
	ONCENTER
	OVERHEAD/ OVERHANG
PR	
R	RISER
	REFRIGERATOR
RM.	ROOM
R.O.	ROUGH OPENING
	SQUARE FEET
SIM.	SIMILAR
SQ.	SQUARE
Ť.	TREAD
Ť.C.	TRASH COMPACTOR
T.V.	TELEVISION
TYP.	TYPICAL
W.	WASHER
W/	
W.I.C.	WALK IN CLOSET
W.H.	WATER HEATER
W.W.F.	WELDED WIRE FABRIC

LOAD AND DEFLECTION LIMITATIONS

		MIN. LOADS (P.S.F.)				
AREA	CONDITION	LIVE	DEAD			
DECKS	-	40	10			
CEILING JOISTS	NO STORAGE	10	10			
CEILING JOISTS	STORAGE ALLOWED	2Ø	10			
FLOORS	NON-SLEEPING	4Ø	10 (20 FOR TILED FLRS *)			
	SLEEPING AREAS	30	10 (20 FOR TILED FLRS *)			
ROOFS	WOOD OR COMPOSIT.	2Ø	10 (20 IN LEAWOOD)			
ROUFS	TILE OR CONCRETE	2Ø	2Ø			
STAIRS	-	40	10			
HANDRAIL/ GUARDRAIL 200* IN ANY DIRECTION						
NOTE: - WIND SPEED 90 MPH (CATAGORY AS DEFINED BY R301.2.1.4) * TILE FLOOR LOAD BASED ON THINSET METHOD.						

	IG INSULATION SCHEDULE	
		.35
OPAQUE		.35
GLASS D		.40
SKYLIGH		.40
		Ċ.
BULDIN	G COMPONENT MINIMUM R-VALUE	
CEILING		
	WITH ATTIC	49
	CATHEDRAL	38
WALL		
	EXTERIOR 2x4 or 2x6	13 or 19
	BASEMENT (CAVITY or CONTINUOUS)	13 or 10
	CRAWL SPACE	10
FLOORS		
	TRENCH FOOTINGS - HEATED SLAB	15
	TRENCH FOOTINGS	10
	OVER UNHEATED SPACES	19
	OVER OUTSIDE AIR	3Ø
DUCTS IN UNHEATED SPACES - SUPPLY AND RETURN		8
DUCTS IN U	NHEATED SPACES - IN FLOOR AND CEILING ASSEMBLY	6
HOT WAT	ER SYSTEM PIPING	1" OF INSULATION
FURNACE (AFUE)		80% MINIMUM
AIR CON	DITIONING (SEER)	13 MINIMUM

CODE COMPLIANCE

A. BUILDING CONSTRUCTION: REGARDLESS OF WHAT IS SHOWN ON THE PLANS, THE BUILDING SHALL COMPLY WITH THE 2018 INTERNATIONAL RESIDENTIAL CODE AND ANY OTHER CITY REQUIREMENTS.

B. FOUNDATION WALLS ARE DESIGNED TO COMPLY WITH THE JOHNSON COUNTY FOUNDATION GUIDELINES.

C. BUILDING DESIGNED FOR SEVERE CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA OF WEATHERING CONDITIONS, MODERATE TO SEVERE TERMITE CONDITIONS, MODERATE DECAY CONDITIONS, 6 DEGREES FAHRENHEIT AND 5,333 HEATING DEGREE DAYS WINTER DESIGN TEMPERATURE CONDITIONS, 36 INCHES FROST LINE DEPTH CONDITIONS AND FLOOD HAZARDS BASED UPON THE LATEST ADOPTED F.I.R.M. AND F.B.F.M. DOCUMENTS IN ACCORDANCE WITH L.B.C. ARTICLE 4-905.

GENERAL NOTES

A. GLASS: PROVIDE SAFETY GLAZING WHERE REQUIRED BY IRC R308 AND IN THE FOLLOWING LOCATIONS: 1. STORM DOORS, 2. INDIVIDUAL FIXED OR OPERABLE PANELS ADJACENT TO A DOOR WHERE THE NEAREST VERTICAL EDGE IS WITHIN A 24" ARC OF THE DOOR IN A CLOSED POSITION AND WHOSE BOTTOM EDGE IS WITHIN 60" OF THE FLOOR, 3. WALLS ENCLOSING STAIRWAYS AND LANDINGS WHERE THE GLAZING IS WITHIN 60" OF THE TOP OR BOTTOM OF THE STAIR, 4. ENCLOSURES FOR HOT TUBS, SAUNAS, STEAM ROOMS, SPAS, BATH TUBS, SHOWERS AND WHIRLPOOLS, 5. FIXED OR OPERABLE PANELS EXCEEDING 3 SQUARE FOOT AND WHOSE BOTTOM EDGE IS LESS THAN 18" ABOVE THE FLOOR AND WALKING SURFACE WITHIN 36"

B. EXTERIOR WINDOWS AND DOORS SHALL BE DESIGNED TO REGIST WIND LOADS SPECIFIED IN IRC TABLE R301.2(4)A. EXTERIOR OVERHEAD DOORS SHALL MEET D.A.S.M.A. 90 MPH REQUIREMENTS.

C. BEDROOM EGRESS: AT LEAST ONE WINDOW FROM EACH BEDROOM AND FROM THE BASEMENT SHALL HAVE AN OPERABLE AREA OF 5.7 SQUARE FEET WITH A MINIMUM OPERABLE HEIGHT OF 24" AND A WIDTH OF 21" AND WITH THE BOTTOM OF THE OPERABLE PORTION NO MORE THAN 44" A.F.F. WINDOWS WHOSE SILL IS 72" OR MORE ABOVE FINISHED GRADE AND WHOSE SILL IS LESS THAN 24" ABOVE FINISHED FLOOR SHALL HAVE WINDOW GUARDS OR OPENING CONTROL DEVICES WHICH RESTRICT A 4" SPHERE FROM PASSING THRU.

D. STAIRWAYS: MAXIMUM RISE 734", MINIMUM RUN 10", MINIMUM HEADROOM 6'-8", MINIMUM WIDTH 36" HANDRAILS ARE REQUIRED WHEN STAIRS HAVE 4 OR MORE RISERS. HANDRAIL TO HAVE ENDS RETURNED OR TERMINATED IN A NEWEL POST OR SAFETY TERMINAL AND PLACED MINIMUM 34", MAXIMUM 38" ABOVE TREAD NOSING. THE HAND GRIP PORTION OF HANDRAIL SHALL BE NOT _ESS THAN 1-1/4" NOR MORE THAN 2 5/8" IN CROSS SECTION DIMENSION, HANDRAILS PROJECTING FROM A WALL SHALL HAVE A SPACE OF NOT LESS THAN 1-1/2" BETWEEN THE WALL AND THE HANDRAIL. EXTEND ONE HANDRAIL 12" BEYOND THE TOP & BOTTOM RIGER INSTALL FIRE BLOCKING AT TOP AND BOTTOM OF STAIR RUN. THE CEILING AND WALLS OF USEABLE SPACE UNDER STAIRS SHALL BE SURFACED WITH 1/2" GYPSUM BOARD, TAPED AND FINISHED

E. GUARDRAILS: ALL UNENCLOSED FLOOR AREAS, STAIRS AND EXTERIOR DECKS OVER 30" ABOVE GRADE SHALL HAVE 36" HIGH GUARDRAILS WITH A MAXIMUM OPENING OF 4" BETWEEN BALLUSTERS, BALLUSTERS SHALL NOT CREATE A LADDER.

DOOR BETWEEN THE GARAGE AND DWELLING SHALL BE 3/8" THICK SOLID WOOD, 1 3/8" THICK MINIMUM SOLID CORE OR HONEY COMBED STEEL DOOR OR 20-MINUTE FIRE RATED, EQUIPPED WITH A SELF-CLOSING DEVICE.

G. ATTACHED GARAGE: CEILINGS AND BEAMS WITHIN THE GARAGE WILL BE COVERED WITH 5/8" TYPE "X" GYPSUM BOARD, IF SPACE ABOVE GARAGE IS LIVING SPACE.

BUILDER TO PROVIDE DECK OR LANDING PRIOR TO OWNER OCCUPANCY.

CRAWL SPACE: THE MINIMUM NET AREA OF VENTILATION OPENINGS WILL NOT BE LESS THAN I SQUARE FOOT FOR EACH 150 SQUARE FEET OF UNDER-FLOOR AREA. ONE SUCH VENTILATING OPENING WILL BE WITHIN 3 FEET OF EACH CORNER. AN 18"x24" MINIMUM ACCESS OPENING SHALL BE PROVIDED TO CRAWL SPACE.

K. ALL EXTERIOR DOORS, INCLUDING THE DOOR BETWEEN THE GARAGE AND THE HOUSE, SHALL INCORPORATE THE PHYSICAL SECURITY PROVISIONS OF SECTION MUNICIPAL CODE OF THE CITY IN WHICH THIS PROJECT IS LOCATED. FOR CITY OF RAYMORE SEE SECTION R324 "PHYSICAL SECUTITY" OF MUNICIPAL CODE.

MECHANICAL, ELECTRICAL NOTES

A. SMOKE DETECTORS: INSTALL ONE IN EACH BEDROOM, OUTSIDE OF EACH BEDROOM AREA, AT LEAST ONE ON EACH STORY INCLUDING THE BASEMENT. ALL ALARMS ARE TO BE INTERCONNECTED SO THAT ACTIVATING ONE ALARM ACTIVATES THEM ALL.

3. CARBON MONOXIDE ALARMS: IN DWELLING UNITS USING FUEL-FIRED APPLIANCES OR IN DWELLING UNITS WITH ATTACHED GARAGES, INSTALL CARBON MONOXIDE ALARMS OUTSIDE EACH SEPARATE SLEEPING AREA IN THE IMMEDIATE VICINITY OF THE BEDROOMS

C. GROUND FAULT CIRCUIT INTERRUPTER PROTECTION (GFCI) SHALL BE INSTALLED IN RECEPACLES IN BATHROOMS, KITCHENS, GARAGES, UNFINISHED BASEMENTS, OUTDOORS, CRAWL SPACES, AND WITHIN 6' OF ANY SINK. BATHROOM RECEPTACLES REQUIRE SEPARATE 20-AMP CIRCUIT. PROVIDE ARC-FAULT CIRCUIT INTERRUPTERS AS REQUIRED BY IRC E3902.12 OR AS REQUIRED BY MUNICIPALITY.

D. FIREPLACE: FACTORY-BUILT FIREPLACE WILL BE EQUIPPED WITH LISTED COMPONENT FOR OUTSIDE COMBUSTION AIR PER IRC 1005 AND SHALL BE INSTALLED ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS

ALL BATHROOMS TO RECEIVE EXHAUST FANS -- 50 CFM DIRECTLY TO OUTSIDE. POINT OF DISCHARGE MIN. 3' FROM ANY OPENING.

IECHANICAL, ELECTRICAL NOTES CONT.

HEAT PUMP THERMOSTATS MUST PREVENT BACK-UP ELECTRIC REGISTANCE HEAT WHEN THE HEAT PUMP CAN MEET THE LOAD.

G. DUCT SEALING MUST MEET THE REQUIREMENTS OF M 1601.3.1

H. ELECTRICAL CONDUCTORS SHALL BE COPPER AND THE PANEL BOX SHOULD BE 200 AMP

ANY DUCT PENETRATIONS OF THE WALLS OR CEILING SEPERATING THE DWELLING FROM THE GARAGE SHALL BE CONSTRUCTED OF 26 GAUGE SHEET METAL WITH NO OPENINGS IN THE GARAGE.

CONCRETE NOTES

. CONCRETE: ALL CONCRETE SHALL BE 5-1% AIR-ENTRAINED AND HAVE A MINIMUM COMPRESSIVE STRENGTH AS LISTED BELOW AT 28 DAYS: BASEMENT AND INTERIOR FLOOR SLABS: 3,000 PSI (2,500 IN LENEXA) 2. BASEMENT AND FOUNDATION WALLS: 3,000 PSI

3. PORCHES, CARPORT AND GARAGE FLOOR SLABS: 3,500

B. REINFORCING SHALL BE GRADE 40. SPLICES SHALL LAP 24" MIN. UNLESS NOTED OTHERWISE

C. FOOTINGS: FOOTINGS SHALL BEAR ON UNDISTURBED SOIL AND EXTEND A MINIMUM OF 36" BELOW FINISHED GRADE. FOOTINGS UNDER FOUNDATION WALLS SHALL HAVE A MINIMUM WIDTH OF 16" AND A MINIMUM DEPTH OF 8" AND SHALL HAVE 2 #4 BARS CONTINUOUS. TRENCH FOOTINGS SUPPORTING MORE THAN ONE FLOOR SHALL BE A MINIMUM OF 16" WIDE, FOOTINGS SHALL BE CONTINUOUS AROUND THE STRUCTURE AND FROM ONE LEVEL TO THE NEXT. MAXIMUM HORIZONTAL JUMPS FOR FOOTINGS SHALL BE I'.

D. WALLS: HORIZONTAL BARS SHALL BE PLACED WITH THE TOP BAR WITHIN & INCHES OF THE TOP OF THE WALL AND OTHER BARS EQUALLY SPACED. BARS SHALL LAP A MINIMUM 18 INCHES AT ENDS, SPLICES AND AROUND CORNERS, REINFORCEMENT SHALL BE CONTINUOUS AROUND WINDOWS, DOORS AND OTHER OPENINGS WITH SPLICES AS NOTED ABOVE TO MINIMIZE CRACKING AT CORNERS OF THE OPENINGS. BARS SHALL BE PLACED 2" FROM THE INSIDE FACE OF THE WALL.

E. DAMPPROOFING: DAMPROOFING REQUIRED FOR WALLS ENCLOSING BASEMENTS OR OTHER HABITABLE SPACE. A MINIMUM OF ONE COAT OF DAMPPROOFING SHALL BE APPLIED TO EXTERIOR WALL SURFACES BELOW GRADE. SEAL TIE HOLES, VOIDS AND HONEYCOMBED AREAS WITH SEALANT BEFORE DAMPPROOFING.

F. WATERPROOFING: WATERPROOFING REQUIRED IN LIEU OF DAMPROOFING WHERE A HIGH WATER TABLE OR OTHER SEVERE WATER CONDITIONS EXIST.

G. DRAIN TILE: INSTALL CONTINUOUS 4" DRAIN TILE AROUND THE PERIMETER OF ALL FOUNDATIONS ENCLOSING HABITABLE SPACES LOCATED BELOW GRADE. INSTALL VERTICAL DRAING TO THE PERIMETER DRAIN TILE AT ALL WINDOW WELLS. SET DRAIN TILE ON A 2" DEEP BY 12" WIDE GRAVEL BED AND COVER TILE WITH AT LEAST 6" OF COARSE, CLEAN ROCK AND A FILTER MEMBRANE MATERIAL, CONNECT THE DRAINS TO A 20-GALLON SUMP PIT OR DRAIN BY GRAVITY TO AN OUTLET WELL AWAY FROM THE HOUSE.

I. FOUNDATION ANCHORAGE: BASEMENT FOUNDATION SILL PLATES SHALL BE BOLTED TO THE FOUNDATION WITH 1/2" ANCHOR BOLTS EMBEDDED AT LEAST 7 INCHES INTO THE CONCRETE AND SPACED NOT MORE THAN 3 FEET ON CENTER AND WITHIN 12 INCHES OF THE END OF EACH PIECE.

BEAM POCKETS: RECESSED 4" INTO THE WALL. THE DEPTH AND WIDTH SHALL BE SIZED TO ACCOMMODATE THE DESIGNATED BEAM.

FLOOR SLABS: BASEMENT FLOOR SLABS SHALL BE A MINIMUM 4 INCHES THICK AND PLACED ON A 4-INCH GRAVEL BASE. THE BASEMENT FLOOR SHALL BE ISOLATED FROM COLUMN PADS, INTERIOR COLUMNS AND INTERIOR BEARING WALLS. INTERIOR COLUMNS AND BEARING WALLS SHALL BE SUPPORTED ON A SEPARATE INTERIOR FOOTING (NOT ON TOP OF THE FLOOR SLAB). THE GARAGE FLOOR SHALL SLOPE TOWARDS THE GARAGE DOORWAYS OR SLOPE TO A TRENCH OR UN-TRAPPED DRAIN THAT DISCHARGES DIRECTLY TO THE EXTERIOR ABOVE GRADE. OPTIONAL (EXCEPT IN LEAWOOD) 6 MIL. POLY VAPOR BARRIER SHOULD BE INSTALLED UNDER THE FLOOR SLAB.

ENERAL FRAMING NOTES

. LUMBER: LUMBER 15 *2 OR BETTER DOUGLAS FIR LARCH, EXCEPT FOR DECAY REGISTANT LUMBER WHICH IS SOUTHERN YELLOW PINE #2.

B. ALL EXTERIOR FRAMING LUMBER OR LUMBER IN CONTACT WITH CONCRETE OR MASONRY SHALL BE DECAY RESIGTANT

C. L.Y.L. HEADERS & BEAMS ARE TO HAVE A MIN. MODULUS OF ELASTICITY OF 1.9 x 10 PSI.

D. FLOOR, CEILING AND ROOF OPENINGS: TRIMMER JOISTS SHALL BE DOUBLED WHEN THE HEADER IS SUPPORTED MORE THAN 3 FEET FROM THE TRIMMER JOIST BEARING. TRIMMER AND HEADER JOISTS SHALL BE DOUBLED WHEN THE SPAN OF THE HEADER EXCEEDS 4 FEET. THE ENDS OF HEADER RAFTERS MORE THAN 6 FEET LONG SHALL BE SUPPORTED BY FRAMING ANCHORS OR RAFTER HANGERS UNLESS BEARING ON A BEAM, PARTITION OR WALL.

E. FRAMING AROUND OPENINGS: TRIMMER AND HEADER JOISTS SHALL BE DOUBLED WHEN THE SPAN OF THE HEADER EXCEEDS 4' THE ENDS OF HEADER JOISTS MORE THAN 6 FEET LONG SHALL BE SUPPORTED BY FRAMING ANCHORS OR JOIST HANGERS UNLESS BEARING ON A BEAM, PARTITION, OR WALL.

RAMING NOTES- FLOORS

BEARING: THE ENDS OF EACH JOIST SHALL NOT HAVE LESS THAN 1-1/2 INCHES OF BEARING ON WOOD OR METAL. JOISTS FRAMING INTO BEAMS SHALL BE SUPPORTED BY METAL JOIST HANGERS. JOIST FRAMING FROM OPPOSITE SIDES OF A BEAM, GIRDER OR PARTITION SHALL BE LAPPED AT LEAST 3 INCHES OR STRAPPED TOGETHER. JOISTS UNDER AND PARALLEL TO BEARING PARTITIONS SHALL BE DOUBLED.

B. LATERAL SUPPORT: JOISTS AT SUPPORTS SHALL BE SUPPORTED LATERALLY AT THE ENDS BY FULL-DEPTH SOLID BLOCKING NOT LESS THAN 2" NOMINAL THICKNESS OR BY ATTACHMENT TO A HEADER, BAND OR RIM JOIST OR TO AN ADJOINING STUD OR OTHERWISE PROVIDED WITH LATERAL SUPPORT TO PREVENT ROTATION. WHERE JOISTS ARE PERPENDICULAR TO BRACED WALL LINES, PROVIDE BLOCKING UNDER AND IN-LINE WITH THE BRACED WALL PANEL.

C. DECKING TO BE $^{3}_{4}$ " (MIN.) PLYWOOD OR ORIENTED STRAND BOARD INSTALLED PERPENDICULAR TO JOISTS.

D. TOP OF WALL SUPPORT CONNECTIONS: WHERE JOISTS RUN PARALLEL TO FOUNDATION WALLS, SOLID BLOCKING FOR A MINIMUM OF 2 JOIST SPACES SHALL BE PROVIDED AT A MAXIMUM OF 4 FEET CENTERS, AND SHALL BE SECURELY NAILED TO THE JOISTS AND FLOORING. IF DUCTS ARE INSTALLED IN THE FIRST JOIST SPACE(S), NAIL 2 BY 4'S FLAT AT 4-FOOT CENTERS WITHIN THE JOIST SPACE(S) AND THEN PROVIDE THE SOLID BLOCKING. SECURE EACH 2 BY 4 TO THE SILL PLATE WITH FOUR 10D

E. "I" JOIGTS (IF USED) SHALL BE INSTALLED PER MANUFACTURER'S REQUIREMENTS.

PROVIDE BLOCKING OR BRIDGING AT CANTILEVERS.

G. IF REQUIRED BY CITY, PROVIDE 1/2" DRYWALL ON CEILING OF UNFINISHED SPACES FOR FLOOR FRAMING USING "I" JOISTS OR TRUSSES.

FRAMING NOTES - WALLS

A. SIZE, HEIGHT AND SPACING: UNLESS OTHERWISE NOTED, STUDS SHALL BE 2×4 'S SPACED AT 16" O.C.

FOR EXTERIOR WALLS SUPPORTING A ROOF ONLY, 2 × 6 STUDS SPACED 16" O.C SHOULD BE USED FOR ALL WALLS 14' TO 18' TALL AND 2 × 6 STUDS SPACED 12" O.C SHOULD BE USED FOR WALLS 18' TO 20' TALL.

FOR WALLS SUPPORTING A ROOF AND A FLOOR 2 × 6 STUDS SPACED 16" O.C SHOULD BE USED FOR WALLS 12' TO 18' TALL

STUDS SHALL BE CONTINUOUS FROM SOLE PLATE TO TOP PLATE OR CEILING DIAPHRAGM, EXCEPT FOR JACK STUDS, TRIMMER OR CRIPLE STUDS.

B. ANGLES: ANGLED WALLS ARE ASSUMED TO BE 45° UNLESS OTHERWISE NOTED.

C. FRAMING DETAILS: BEARING AND EXTERIOR WALL STUDS SHALL BE CAPPED WITH DOUBLE TOP PLATES INSTALLED TO PROVIDE OVER-LAPPING AT CORNERS AND AT INTERSECTIONS WITH OTHER PARTITIONS. END JOINTS IN DOUBLE TOP PLATES SHALL BE OFFSET AT LEAST 48 INCHES.

D. OPENINGS: UNLESS OTHERWISE NOTED, ALL HEADERS ARE TO BE TYPE "A" PER THE HEADER SCHEDULE, EACH END OF A HEADER SHALL HAVE A BEARING LENGTH OF NOT LESS THAN 1-1/2 INCHES FOR THE FULL WIDTH OF THE LINTEL, PROVIDE SOLID BLOCKING BELOW ALL STUDS SUPPORTING HEADERS AND BEAMS.

- UNLESS OTHERWISE DIMENSIONED, INTERIOR DOORS AND CASED OPENINGS ARE TO BE CENTERED IN THE WALL OR 3" FROM CORNERS AS INDICATED ON THE DRAWINGS.

E. FIRE BLOCKING OF NON-COMBUSTIBLE MATERIAL SHALL BE PROVIDED IN OPENINGS AROUND VENTS, PIPES, DUCTS, CHIMNEYS, FIREPLACES, AND LAUNDRY CHUTES AT CEILING AND FLOOR LEVEL.

F. CRIPPLE WALLS: FOUNDATION CRIPPLE WALLS SHALL BE FRAMED WITH 2 \times 4 STUDS WITH A MINIMUM LENGTH OF 14" OR SHALL BE FRAMED OF SOLID BLOCKING, WHEN EXCEEDING 4' IN HEIGHT ON 2 STORY STRUCTURES, WALLS SHALL BE 2×6 STUDS AT 16" O.C.

G. BASEMENT NONBEARING WALLS: NON-LOAD BEARING STUD WALLS EXTENDING FROM THE FLOOR SLAB TO THE STRUCTURE ABOVE SHALL BE PROVIDED WITH A MINIMUM I-INCH EXPANSION JOINT.

H. GARAGE DOORS AND FRAMES SHALL BE DESIGNED AND INSTALLED TO MEET A 90 mph WIND LOAD. THE H-FRAME FOR ATTACHMENT OF TRACK AND COUNTER BALANCE SHALL CONSIST OF THE FOLLOWING: 2×6 VERTICAL JAMBS RUNNING FROM FLOOR TO CEILING ATTACHES WITH 3-1/4"x120 NAILS @ 7" O.C. STAGGERED WITH 7) 3-1/4"x120 NAILS THRU JAMB INTO HEADER, MINIMUM 2x8 HEADER FOR ATTACHMENT OF COUNTER BALANCE SYSTEM.

FRAMING NOTES- DECKS

. FOR DECK LEDGER ATTACHMENT AND DECK CONSTRUCTION REFER TO IRC SECTION 507.

RAMING NOTES- CEILING

BLOCKING: ROOF RA BE SUPPORTED LATERA LATERAL DISPLACEMEN

METAL JOIST HANGERS.

FRAMING NOTES- ROOF

A. FRAMING: RAFTERS SHALL BE FRAMED DIRECTLY OPPOSITE EACH OTHER AT THE RIDGE. THERE SHALL BE A RIDGE BOARD AT LEAST 1-INCH NOMINAL THICKNESS AT ALL RIDGES AND NOT LESS IN DEPTH THAN THE CUT END OF THE RAFTER. AT ALL VALLEYS AND HIPS THERE SHALL BE A SINGLE VALLEY OR HIP RAFTER NOT LESS THAN 2-INCH NOMINAL THICKNESS AND NOT LESS IN DEPTH THAN THE CUT END OF THE RAFTER.

B. BRACING: ALL PURLING AND HIPS, RIDGES, AND VALLEYS SHOWN TO BE SUPPORTED SHALL BE BRACED WITH A STRUT DOWN TO A BEARING WALL (WALLS LOCATED DIRECTLY ABOVE A BEAM LINE OR CONTINUOUS FOOTING). THE MINIMUM SLOPE OF THE STRUTS SHALL NOT BE LESS THAN 45° FROM THE HORIZONTAL.

C. RAFTER TIES: RAFTERS SHALL BE NAILED TO ADJACENT CEILING JOISTS TO FORM A CONTINUOUS TIE BETWEEN EXTERIOR WALLS WHEN SUCH JOISTS ARE PARALLEL TO THE RAFTERS, WHERE NOT PARALLEL RAFTERS SHALL BE TIED TO 2"x4" MINIMUM CROSSTIES AT EACH RAFTER AND LOCATED AS CLOSE TO THE CEILING JOISTS AS POSSIBLE (RE: DETAIL 3 & 4/G2).

D. RAFTER COLLAR TIES: PROVIDE 1x4 MIN. COLLAR TIES AT 48" O.C. (RE: DETAIL 3 & 4/G2). AT CATHEDRAL CEILINGS PROVIDE RIDGE STRAPS.

E. VAULTED CEILINGS: FOR RAFTERS SMALLER THAN A 2 : 10, FURRING MUST BE ADDED TO THE BOTTOM OF THE RAFTER TO OBTAIN A 9 1/4" MINIMUM DEPTH.

F. FLASH AND COUNTERFLASH ROOF RIDGES AND VALLEYS, ROOF PENETRATIONS, CHANGES IN ROOF PITCHES, RAKES, CHIMNEY BASES, WINDOW AND DOOR HEADS, ETC. TO PROVIDE WATER TIGHT CLOSURES. ALL EXPOSED FLASHING TO BE 26 GAUGE ALUMINUM. COUNTERFLASHING SHALL BE FABRICATED FROM 40* TERNE METAL.

G. ATTIC VENTILATION: THE NET FREE VENTILATION AREA SHALL BE NOT LESS THAN 1/150 OF THE AREA OF THE SPACE VENTILATED, EXCEPT THAT THE AREA MAY BE 1/300, PROVIDED AT LEAST 50 PERCENT OF THE REQUIRED VENTILATING AREA IS PROVIDED BY VENTILATOR LOCATED IN THE UPPER PORTION OF THE SPACE TO BE VENTILATED, AT LEAST 3 FEET ABOVE EAVES OR CORNICE VENTS, WITH THE BALANCE OF THE REQUIRED VENTILATION PROVIDED BY EAVE OR CORNICE VENTS. RAFTERS SPACES ENCLOSED BY CEILINGS DIRECTLY APPLIED TO UNDERSIDE OF RAFTERS SHALL BE SIZED TO ALLOW A MINIMUM I INCH CLEAR VENTED AIR SPACE ABOVE THE INSULATION AND EACH SPACE BETWEEN JOISTS SHALL BE VENTED.

ROOF SHEATHING: SHALL BE INSTALLED PERPENDICULAR TO THE ROOF JOISTS AND THE ENDS SHALL BE STAGGERED.

PREFABRICATED WOOD TRUSSES (IF USED)

A, ROOF AND FLOOR TRUSSES SHALL BE DESIGNED IN ACCORDANCE WITH TRUSS PLATE INSTITUTE (TPI) DESIGN SPECIFICATION FOR METAL PLATE CONNECTED WOOD TRUSSES AND THE NATIONAL DESIGN SPECIFICATION FOR ANSI/NFOPA WOOD CONSTRUCTION. PROVIDE TEMPORARY AND PERMANENT BRACING ON ALL TRUSSES, AS REQUIRED TO PROVIDE MEMBER AND TRUSS STABILITY.

B. ROOF TRUSSES SHALL BE DESIGNED AND CONSTRUCTED FOR A MAXIMUM TOTAL LOAD DEFLECTION OF L/240, AND TO SAFELY SUPPORT THE FOLLOWING LOADS:

- I. TOP CHORD:
- 2. BOTTOM CHORD:

- ADDITIONAL OVERBUILD FRAMING TO FORM VALLEYS AND

HIPS ON ROOFS. 5. TRUSSES SHALL BE DESIGNED TO SUPPORT DRIFTED SNOW LOADS IN ACCORDANCE WITH THE APPROPRIATE

BUILDING CODE. 6. TRUSSES SHALL BE ATTACHED TO WALL ASSEMBLIES BY CONNECTIONS CAPABLE OF RESISTING UPLIFT FORCES AS SPECIFIED ON THE TRUSS DESIGN DRAWINGS PER IRC TABLE R802.11.

ENERGY REQUIREMENTS

A. THE BUILDING THERMAL ENEVELOPE IS REQUIRED TO BE SEALED (IRC NII02.4.1)

B. RECESSED LIGHTING SHALL BE SEALED TO PREVENT LEAKAGE BETWEEN CONDITIONED AND UNCONDITIONED SPACES

C. DUCTS, AIR HANDLERS, FILTER BOXES AND BUILDING CAVITIES USED AS DUCTS SHALL BE SEALED (IRC SECTION N103.2

D. PENETRATIONS IN AIR BARRIERS (HOUSE WRAP) SHALL BE TAPED AND SEALED AS REQUIRED BY AIR BARRIER MANUFACTURER, WINDOW/ DOOR MANUFACTURER AND ENERGY CODE.

D. FOR CITY OF OLATHE (BUILDER CHECK ONE):

THE ENERGY AUDIT METHOD OF COMPLIANCE FOR THE 2009 ENERGY CODE SHALL BE FOLLOWED.

THE PRESCRIPTIVE METHOD FOR COMPLIANCE WITH THE 2012 ENERGY CODE SHALL BE FOLLOWED.

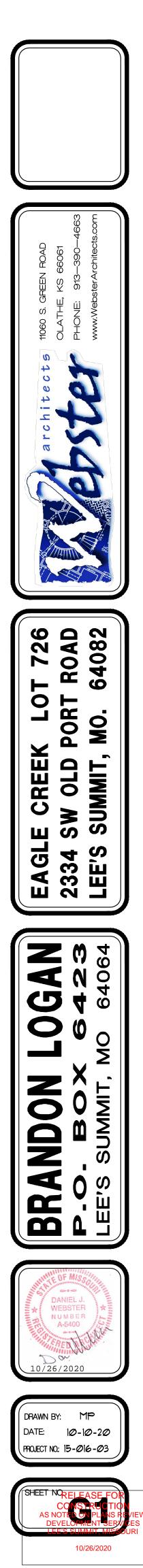
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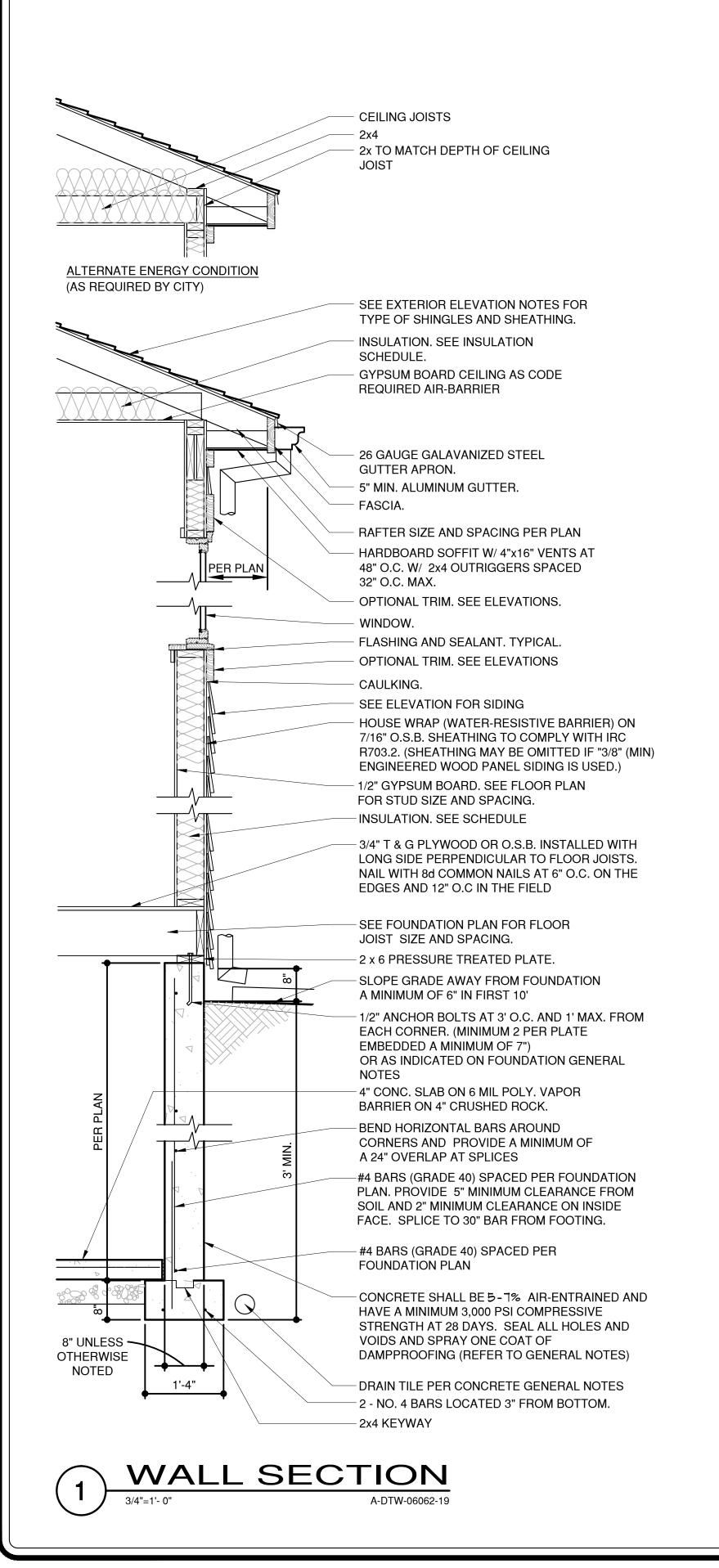
B. JOISTS FRAMING INTO BEAMS SHALL BE SUPPORTED BY

a. LIVE LOAD SEE GENERAL NOTES b. DEAD LOAD 15 PSF

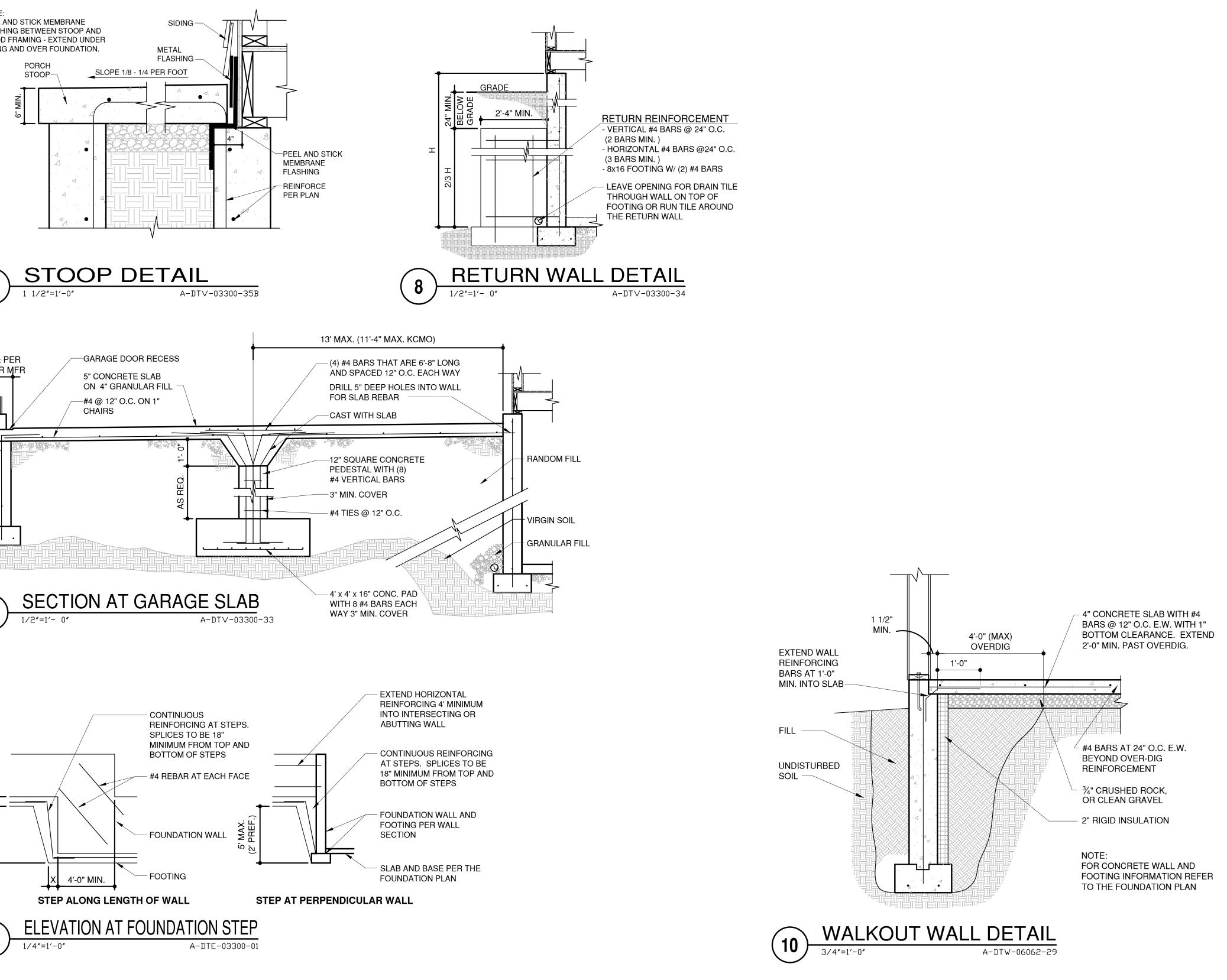
3. WIND LOADS IN ACCORDANCE WITH THE APPROPRIATE BUILDING CODE. GABLED END TRUSSES SHALL HAVE VERTICAL MEMBERS SPACED AT 16" ON CENTER MAXIMUM. 4. TRUSSES SHALL ALSO BE DESIGNED TO SUPPORT

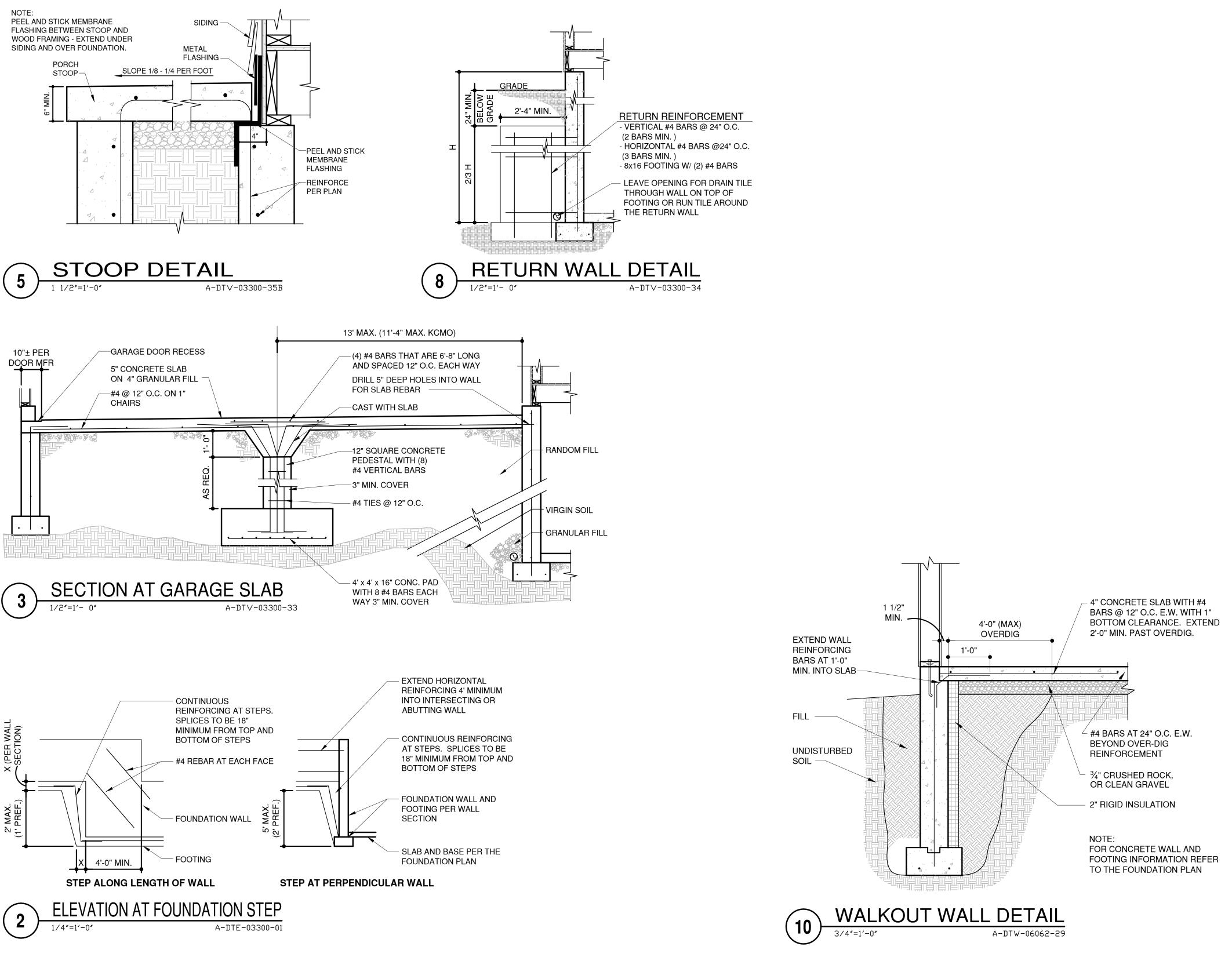
3 - 3" × Ø13!" TOPNAI 951UD TO SOLE PLATE 4-8d TOPNAI 2-16d 3 - 3" × Ø13!" FACE N 2-16d 3 - 3" × Ø13! FACE N DOUBLE STUDS 16d at 24" oc. FACE N 3" × Ø13! at 12" oc. 8-16d 147" oc. DOUBLE TOP PLATES 16d at 24" oc. FACE N 3" × Ø13! at 12" oc. 8-16d 149" SP DOUBLE TOP PLATE 3-8d 3-8d BLOCKING BETUEEN JOISTS AND 3-8d 75" × Ø13! at 12" oc. DOUBLE TOP PLATE 8d at 6" oc. 76C N STATINJOUS HEADER 2 PIECES 16d at 16" oc. FACE N STATINJOUS HEADER 70 STUD 5 - 3" × Ø13! 75" × Ø13! CONTINJOUS HEADER TO STUD 5 - 3" × Ø13! 75" × Ø13! CONTINJOUS HEADER TO STUD 5 - 3" × Ø13! 75" × Ø13! CEILING JOIGTS TO PARLLEL RAFTERS 75" × Ø13! 75" × Ø13! CEILING JOIGTS TO PARALLEL RAFTERS 75" × Ø13! 75" × Ø13! CEILING JOIGTS TO PARALLEL RAFTERS 75" × Ø13! 75" × Ø13! RAFTER TES TO PARALEL RAFTERS	FASTENING SCHEDULE		
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BRIDGING TO JOIST 2-8d TOENA SOLE PLATE TO JOIST OR BLOCKING (at 16" o.c. 3-3" x (0)31 at 8" o.c. FACE N SOLE PLATE TO JOIST / BLOCKING 3-16" x (0)31 at 8" o.c. FACE N AT BRACED WALL PAKELS 4-3" x (0)31 at 8" o.c. FACE N TOP PLATE TO STUD 2-16d END N 3-3" x (0)31 2-16d END N 2-16d 3 - 3" x (0)31" FACE N DOUBLE STUDS 16d at 24" o.c. FACE N DOUBLE TOP PLATES 16d at 24" o.c. FACE N DOUBLE TOP PLATE 3-8d TOENA S-16d 12-5" x (0)31 10ENA S-16d 12-5" x (0)31 10ENA S-16d 14 16" o.c. 73" x (0)31 S-16d 14 16" o.c. 74CE N S-16d 14 16" o.c. 73" x (0)31 CONTINUOUS HEADER TO STUD 4-6d 6" 3" x (0)31 CATINUOUS HEAD			
2 - 3" × Ø131" FACE N SOLE PLATE TO JOIGT / BLOCKING 64 at 16" o.c. AT BRACED WALL PANELS 3-16'd at 16" o.c. TOP PLATE TO JOIGT / BLOCKING 4-3" × Ø131 at 16" o.c. AT BRACED WALL PANELS 2-16'd DOUED TO BOLE PLATE 4-3" × Ø131" AT DRACED WALL PANELS 2-16'd DOUBLE STUD O SOLE PLATE 4-3" × Ø131" DOUBLE TOP PLATES 16'd at 24" o.c. DOUBLE TOP PLATES 16'd at 24" o.c. DOUBLE TOP PLATES 16'd at 24" o.c. DOUBLE TOP PLATES 16'd at 6" o.c. DOUBLE TOP PLATES 3'' & Ø131 at 12" o.c. DOUBLE TOP PLATE 3-3'' & Ø131 CONTINUOUS HEADER 2 PIECEA 16'' d at 16'' o.c. TOPATE 3-8'' & Ø131 CONTINUOUS HEADER 2 PIECEA 16'' d at 16'' o.c. DOUBLE T	BRIDGING TO JOIGT		
SOLE PLATE TO JOIST OR BLOCKING 3-3" x 0313 4 8" oc. FACE N 3-3" x 0313 4 8" oc. FACE N 3-3" x 0313 4 8" oc. SOLE PLATE TO JOIST / BLOCKING AT BRACED WALL PANELS FACE N 3-3" x 0313" END N 3-3" x 0313" STUD TO SOLE PLATE AT BRACED WALL PANELS 2-16d 3 - 3" x 0313" END N 3-3" x 0313" STUD TO SOLE PLATE AT BRACED WALL PANELS 4-34" x 0313" FACE N 3-3" x 0313" DOUBLE STUDS 64 31 24" oc. FACE N 3-3" x 0313" FACE N 3-3" x 0313" DOUBLE TOP PLATES 16d 41 24" oc. FACE N 3-3" x 03131 12" oc. FACE N 3-3" x 03131 DOUBLE TOP PLATES 16d 41 24" oc. FACE N 3-3" x 03131 12" oc. FACE N 3-3" x 03131 TOENAI 3-3" x 03131 ELOCKING BETWEEN JOISTS AND RAFTERS TO TOP PLATE 84 6" oc. 70000 TOENAI 3-3" x 03131 TOENAI 3-3" x 03131 TOENAI 3-3" x 03131 CONTINUOS HEADER 7 PECES. 16d 41 6" oc. 71000 FACE N 3-3" x 03131 FACE N 3-3" x 03131 CELING JOISTS TO TOP PLATE 3-84 3-3" x 03131 TOENAI 3-3" x 03131 FACE N 3-3" x 03131 CELING JOISTS TO PARALLEL RAFTERS TO PLATE 3-64 3-3" x 03131 FACE N 3-3" x 03131 FACE N 3-3" x 03131 CELING JOISTS TO PARALLEL RAFTERS TO PLATE 3-3	DRIDGING 10 JOIST		
3-3" × 0.03 at 8" o.c. SOLE FLATE TO JOIGT / BLOCKING 3-16/d at 16" o.c. TOP PLATE TO STUD 3-16/d at 16" o.c. TOP PLATE TO STUD 3-3" × 0.131" STUD TO SOLE PLATE 4-6/d 4-8/d 75" × 0.031" DOUBLE STUD SOLE PLATE 4-6/d 4-8/d 75" × 0.031" DOUBLE TOP PLATES 16/d at 24" o.c. DOUBLE TOP PLATES 16/d at 24" o.c. DOUBLE TOP PLATES 16/d at 24" o.c. DOUBLE TOP PLATE 2-8/d at 6" o.c. DOUBLE TOP PLATE 2-8/d at 6" o.c. BLOCKING BETUEEN JOIGTS AND 3-8/d AST × 0.031 at 12" o.c. 100 PLATE SA d at 6" o.c. 73" × 0.031 at 6" o.c. COTINUOUS HEADER 2 PIECES. 16/d at 16" o.c. ST × 0.031 16" o.c. CEILING JOIGTS TO TOP PLATE 3-8/d S-3" × 0.031 100 PLATE S-3" × 0.031 100 PLATE </td <td></td> <td></td> <td></td>			
BOLE PLATE TO JOIST / BLOCKING 3-16d at 16" oc. FACE N AT BRACED WALL PANELS 4-3" × ØI31 tf 4" oc. FACE N AT BRACED WALL PANELS 4-3" × ØI31" END N 5TUD TO SOLE PLATE 4-8d END N 3 - 3" × ØI31" FACE N FACE N DOUBLE STUDS I6d at 24" oc. FACE N DOUBLE TOP PLATES I6d at 24" oc. FACE N DOUBLE TOP PLATES I6d at 24" oc. FACE N BLOCKING BETWEEN JOISTS AND 3-8" × ØI31 at 12" oc. FACE N BLOCKING BETWEEN JOISTS AND 3-8" × ØI31 at 12" oc. TOPNATE STM JØIST TO TOP PLATE 8-3" × ØI31 at 12" oc. TOPNATE STM JØIST TO TOP PLATE 3-8d TOPNATE STM JØIST TO PARALLEL RAFTERS RAFTER TO ALTER RAFTER TO TO RAFTER CONTINUOUS HEADER TO STUD 4-3" × ØI31 TOPNATE CEILING JØISTS TO PARALLEL RAFTERS RAFTER TO TO ALTERS	SOLE PLATE TO JOIST OR BLOCKING		
AT BRACED WALL PANELS 4 -3" × 0.03 at 16" o.c. TOP PLATE TO STUD 2 -16.d END N 5TUD TO SOLE PLATE 4 -8 -2013" TOPNIA 5TUD TO SOLE PLATE 4 -8 -2013" FACE N 4 - 3" × 0.013" FACE N 5 -3" × 0.013" DOUBLE STUDS 16 d at 24" o.c. FACE N DOUBLE TOP PLATES 16 d at 24" o.c. FACE N 3 - 80 d at 12" o.c. 8 -6 d 12 -3" × 0.013 at 12" o.c. DOUBLE TOP PLATE 3 -8 d 5 -6 d 10 -4 d DOUBLE TOP PLATE 3 -8 d 10 -6 c. 10 -6 d BLOCKING BETWEEN JOISTS AND 3 -8 d 10 -6 c. 10 -6 d CONTNUOUS HEADER 10 TOP PLATE 3 -8 d 3 -8 d 10 -6 c. CONTNUOUS HEADER TO STUD 4 -3 * × 0.013 t 10 -6 c. 10 -2 -3 * × 0.013 t CONTINUOUS HEADER TO STUD 4 -3 * × 0.013 t 10 -2 c. 10 -2 c. CELING JOISTS TO PARALLEL RAFTERS/ RAFTER TO RLATE 3 -8 d 3 - 3* × 0.013 t 10 -2 c. CONTINUOUS HEADER TO STUD 1 -6 d 3 - 3* × 0.013 t 10 -2 c. 10 -2 c.		3-3" x Ø.131 at 8" o.c.	
TOP PLATE TO STUD 2-led END N 3 - 3" × ØJ3I" FACE N 3 - 3" × ØJ3I" 5TUD TO SOLE PLATE 4-8d 4 - 3" × ØJ3I" 2-led 5" × ØJ3I" FACE N DOUBLE STUDS 16d at 24" oc. FACE N DOUBLE TOP PLATES 16d at 24" oc. FACE N DOUBLE TOP PLATES 16d at 24" oc. FACE N BLOCKING BETWEEN JOISTS AND 3-8d TOENAI 2-3" × ØJ3I at 12" oc. 7" × ØJ3I at 12" oc. FACE N RAFTERS TO TOP PLATE 3-8d TOENAI 5-3" × ØJ3I CONTINUOUS HEADER 2 PIECES. 16d at 16" oc. TOENAI 2-alkus JOISTS TO PRALLEL RAFTERS 7" × ØJ3I TOENAI CELING JOISTS TO PRALLEL RAFTERS RE: IRC TABLE FACE N CELING JOISTS TO PRALLEL RAFTERS RE: IRC TABLE FACE N CELING JOISTS TO PRALLEL RAFTERS RE: IRC TABLE FACE N CELING JOISTS TO PRALLEL RAFTERS RE: IRC TABLE FACE N CELING JOISTS TO PRALLEL RAFTERS RE: IRC TABLE FACE N RAFTER TIS TO PLATE 3-8" × ØJ3I" <		3-16d at 16" o.c.	FACE N
3 - 3" × ØJ3" TOENAI 97UD TO SOLE PLATE 4-8d TOENAI 2-16d 5 - 3" × ØJ3" FACE N DOUBLE STUDS 16d at 24" o.c. FACE N DOUBLE TOP PLATES 16d at 24" o.c. FACE N DOUBLE TOP PLATES 16d at 24" o.c. FACE N DOUBLE TOP PLATE 3-8' x ØJ3 at 12" o.c. FACE N BLOCKING BETWEEN JOISTS AND 3-8' x ØJ3 at 12" o.c. FACE N RAFTERS TO TOP PLATE 3-8' x ØJ3 at 12" o.c. FACE N STINJOUS HEADER 2 PIECES. 16d at 16" o.c. FACE N 2011NUOUS HEADER 2 PIECES. 16d at 16" o.c. FACE N 2011NUOUS HEADER TO STUD 4-8d TOENAI 6 - 3" x ØJ3 TOENAI 5 - 3" x ØJ3 CEILING JOISTS TO PARALLEL RAFTERS REFER TO PLATE 3-8d 2011T UP DEAMS, STAGGER NAIL6 O QØDI AT 23" o.c. FACE N RAFTER TO PLATE 3-8d 5 - 3" x ØJ3 2011T UP DEAMS, STAGGER NAIL6 O QØDI AT 23" o.c. FACE N 2011T UP DEAMS AT ENDS AND 2-20d FACE N 2011T UP DEAMS AT ENDS AND 2-20d </td <td>AT BRACED WALL PANELS</td> <td>4 -3" x Ø.131 at 16" o.c.</td> <td></td>	AT BRACED WALL PANELS	4 -3" x Ø.131 at 16" o.c.	
STUD TO SOLE PLATE 4-8d TOENAI 4 - 3" × ØJ3I" FACE N DOUBLE STUDS Id 4 24" oc. FACE N 3 - 3" × ØJ3I at 12" oc. FACE N DOUBLE TOP PLATES Id 4 12" oc. FACE N DOUBLE TOP PLATES Id 4 12" oc. FACE N DOUBLE TOP PLATE 3-8' × ØJ3I at 12" oc. FACE N RM JOIST TO TOP PLATE 3-8' × ØJ3I at 12" oc. TOENAI SATTINUOUS HEADER 2 PIECES. Id 4 16" oc. FACE N SONTINUOUS HEADER 2 PIECES. Id 6 at 16" oc. TOENAI SATTINUOUS HEADER 2 PIECES. Id 6 at 16" oc. TOENAI SATTINUOUS HEADER TO STUD 4-8d SATINITIONS FACE N CONTINUOUS HEADER TO STUD 4-8d SATINITIONS FACE N CELLING JOISTS, LAPS OVER PARTITIONS 3-8' × ØJ3I TOENAI CELING JOISTS, LAPS OVER PARTITIONS 3-8' × ØJ3I FACE N CELING JOISTS, LAPS OVER PARTITIONS 3-8' × ØJ3I FACE N CELING JOISTS, LAPS OVER PARTITIONS 3-8' × ØJ3I FACE N CELING JOISTS, LAPS OVER PARTITIONS 16d at 24" oc. </td <td>TOP PLATE TO STUD</td> <td></td> <td>END N</td>	TOP PLATE TO STUD		END N
$ \begin{array}{c} 4 - 3^n \times 0.13^{n} \\ \hline 2^{16} d \\ 3 - 3^n \times 0.13^{n} \\ \hline 2^{16} d \\ 3 - 3^n \times 0.13^{n} \\ \hline 2^{16} d \\ 3^n \times 0.13^{n} d \\ \hline 2^{16} d \\ 3^n \times 0.13^{n} d \\ \hline 2^{16} d \\ 3^n \times 0.13^{n} d \\ \hline 2^{16} d \\ 1^{12} \circ c \\ \hline 2^{12} \times 0.13^{n} d \\ \hline 2^{16} d \\ \hline 1^{12} \circ c \\ \hline 2^{12} \times 0.13^{n} d \\ \hline 1^{12} \circ c \\ \hline 1^{12} \circ $		3 - 3" x Ø.131"	
2-16d 3 - 3" × Ø13" FACE N DOUBLE STUDS 16d at 24" oc. FACE N DOUBLE TOP PLATES 16d at 24" oc. FACE N 3" × Ø131 at 12" oc. 5" × Ø131 at 12" oc. 6-16d DOUBLE TOP PLATE 3-8d 3-8d 100 FLATE BLOCKING BETWEEN JOISTG AND 3-8d TOENAI S* Ø131 at 12" oc. 100 FLATE 8d at 6" oc. 100 FLATE Si × Ø131 at 12" oc. 100 FLATE 8d at 6" oc. 100 FLATE Si × Ø131 at 12" oc. 100 FLATE 3-8d 100 FLATE CONTINUOUS HEADER 10 FLATE 3-8d 100 FLATE 100 FLATE Si & Ø131 at 12" oc. 100 FLATE 3-8d 100 FLATE CONTINUOUS HEADER TO STUD 5-3" × Ø131 100 FLATE 16d CEILING JOISTS, LAPS OVER PARTITIONS 3-16d 4-3" × Ø131 100 FLATE RAFTER TIES TO PARALLEL RAFTERSI RE: IRC TABLE RAFTER TO PLATE 3-8d' × Ø131 I'' DIAGONAL BRACE TO EACH STUD 2-8d' × Ø131 FACE N RAFTER TES TO PARLEL RAFTERSI RE: IRC TABLE RAGE N <td>STUD TO SOLE PLATE</td> <td>4-8d</td> <td>TOENAI</td>	STUD TO SOLE PLATE	4-8d	TOENAI
3 - 3" × Ø13" FACE N DOUBLE 1OP PLATES 3" × Ø13 tal 8" o.c. DOUBLE TOP PLATES 16d at 24" o.c. 3" × Ø13 tal 8" o.c. 16d at 24" o.c. DOUBLE TOP PLATES 16d 12-3" × Ø13 tal 10" o.c. RAFTERS TO TOP PLATE 3-8" × Ø13 tal 12" o.c. RIM JOIGT TO TOP PLATE 3-3" × Ø13 tal 12" o.c. TOP PLATE 3-8 dal 12" o.c. T		4 - 3" x Ø.131"	
3 - 3" × Ø13" FACE N DOUBLE 1OP PLATES 3" × Ø13 tal 8" o.c. DOUBLE TOP PLATES 16d at 24" o.c. 3" × Ø13 tal 8" o.c. 16d at 24" o.c. DOUBLE TOP PLATES 16d 12-3" × Ø13 tal 10" o.c. RAFTERS TO TOP PLATE 3-8" × Ø13 tal 12" o.c. RIM JOIGT TO TOP PLATE 3-3" × Ø13 tal 12" o.c. TOP PLATE 3-8 dal 12" o.c. T		2-16d	FACE N
DOUBLE STUDS isid at 24" o.c. 3" × 0313 at 6" o.c. FACE N 3" × 0313 at 6" o.c. DOUBLE TOP PLATES isid at 24" o.c. 3" × 033 at 12" o.c. FACE N 3" × 033 at 12" o.c. BLOCKING BETWEEN JOISTS AND SAFTERS TO TOP PLATE 3-3" × 033 at 12" o.c. TOENAI 3-3" × 033 at 12" o.c. SIM JOIST TO TOP PLATE 3-3" × 033 at 12" o.c. TOENAI 3-3" × 033 at 12" o.c. TOENAI 3" × 033 at 12" o.c. CONTINUOS HEADER 2 PIECES is dat 6" o.c. TOENAI 3" × 033 at 12" o.c. FACE N 3" × 033 CONTINUOS HEADER 2 PIECES is dat 16" o.c. FACE N 3" × 033 TOENAI 5- 3" × 033 CEILING JOISTS TO TOP PLATE 3-8d TOENAI 5- 3" × 033 TOENAI 5- 3" × 033 CEILING JOISTS TO PARALLEL RAFTERS/ RAFTER TO PLATE 3-8d TOENAI 5- 3" × 033 CEILING JOISTS TO PARALLEL RAFTERS/ RAFTER TO PLATE 3-8d TOENAI 5- 3" × 033 CEILING JOISTS TO PARALLEL RAFTERS/ RAFTER TO PLATE 3-8d JOENAI 7- 23- 23 DIJLT UP CORNER STUDS is dat 4" o.c. FACE N 3" × 033" DILT UP CORNER STUDS is dat 4" o.c. FACE N 3" × 033" DUILT UP EAMS STAGER NAILS OX/20 at 32" o.c. FACE N 3" × 033" DUILT UP DEAMS STAGER NAILS OX/20 at 32" o.c. FA			
$\begin{array}{c} 3^{3} \times 0.33 \mbox{ at } 8^{9} \ orbord{orbits} \\ 3^{3} \times 0.33 \mbox{ at } 2^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 2^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 2^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 2^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 2^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 6^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 6^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 6^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 6^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 6^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 6^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 6^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 6^{9} \ orbord{orbits} \\ 3^{9} \times 0.33 \mbox{ at } 10^{9} \ orbord{orbits} \\ 3^{9} \ 0.33 \mbox{ at } 10^{9} \ orbord{orbits} \\ 3^{9} \ 0.33 \mbox{ at } 10^{9} \ orbord{orbits} \\ 3^{9} \ 0.33 \mbox{ at } 10^{9} \ 0^{9} \mbox{ at } 10^{9} \ 0^{9} \ 0^{9} \ 0^{9} \ 0^{9} \mbox{ at } 10^{9} \ 0^{$		16d at 24" oc	FACE N
DOUBLE TOP PLATESIdd at 24" o.c. 3" $\times 0.031$ at 12" o.c. 3" $\times 0.031$ at 12" o.c. 3" $\times 0.031$ at 12" o.c.FACE N 3" $\times 0.031$ at 12" o.c.BLOCKING BETWEEN JOISTS AND RAFTERS TO TOP PLATE3-8' $\times 0.013$ at 6" o.c. 3" $\times 0.0131$ at 6" o.c.TOENAI 3-3' $\times 0.0131$ at 6" o.c.COP PLATE, LAPS AND INTERSECTIONS2 - 16d 3 - 3" $\times 0.0131$ at 6" o.c.FACE N 3 - 3" $\times 0.0131$ at 6" o.c.CONTINUOUS HEADER 2 PIECES.16d at 16" o.c. 3 - 3" $\times 0.0131$ FACE N 3 - 20" $\times 0.0131$ CONTINUOUS HEADER TO STUD4 - 8d 4 - 3" $\times 0.0131$ FACE N 3 - 20" $\times 0.0131$ CEILING JOISTS TO TOP PLATE3-6d 4 - 3" $\times 0.0131$ FACE N 3 - 20" $\times 0.0131$ CEILING JOISTS TO PARALLEL RAFTERSRE: IRC TABLE R20251 (3)FACE N 3 - 20" $\times 0.0131^{"}$ CEILING JOISTS TO PARALLEL RAFTERSRE: IRC TABLE R20251 (3)FACE N 3 - 20" $\times 0.0131^{"}$ CEILING JOISTS TO PARALLEL RAFTERSRE: IRC TABLE R20251 (3)FACE N 3 - 20" $\times 0.0131^{"}$ CEILING JOISTS TO PARALLEL RAFTERSRAFTER TIES TO RAFTERSFACE N 2 - 3" $\times 0.0131^{"}$ DIAGONAL BRACE TO EACH STUD 3 - 20" $\times 0.031^{"}$ FACE N 3 - 20" $\times 0.031^{"}$ DILT UP BEAMS, STAGGER NALLS O PCPOSITE SIDES3' $\times 0.0131^{"}$ FACE N 3 - 20" $\times 0.031^{"}$ DUILT UP BEAMS, STAGGER NALLS O PCPOSITE TO RAFTER TO 2 \times RIDGE BEAM 2 - 20" $\times 0.0131^{"}$ FACE N 4 - 3" $\times 0.0131^{"}$ ACC RAFTER TO 1 I/2 NOD PALEL3 - 60' $\times 0.0131^{"}$ FACE N 3 - 20' $\times 0.0131^{"}$ COLLAR TIE TO RAFTER3 - 16d 4 - 3" $\times 0.0131^{"}$ FACE N 3 - 20' $\times 0.0131^$			
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$B - [6d$ LAP SPIBLOCKING BETUEEN JOIGTS AND RAFTERS TO TOP PLATE $3 - 3d$ × 0.31 TOENAI $3 - 3d$ × 0.31 at $6d$ o.c.COP PLATE, LAPS AND INTERSECTIONS $2 - 16d$ FACE NCOP PLATE, LAPS AND INTERSECTIONS $2 - 3d$ × $0.31d$ FACE NCOP PLATE, LAPS AND INTERSECTIONS $2 - 3d$ × $0.31d$ FACE NCOP PLATE, LAPS AND INTERSECTIONS $2 - 3d$ × $0.31d$ FACE NCONTINUOUS HEADER 2 PIECES.Isid at 12° o.c.FACE NSellins JOISTS TO TOP PLATE $3 - 2d$ × $0.31d$ TOENAICONTINUOUS HEADER 70 STUD $4 - 3d$ × $0.31d$ TOENAICEILING JOISTS TO PARALLEL RAFTERSBCC TABLE RAFTER TIES TO PARALLEL RAFTERSFACE NRAFTER TO PLATE $3 - 2d$ TOENAI" DIAGONIAL BRACE TO EACH STUD $2 - 3d$ × 0.131° TOENAI" DIAGONIAL BRACE TO EACH STUD $2 - 2dd$ FACE NBUILT UP CORNER STUDSIbid at 24° o.c. 3° × 0.131° BUILT UP BEAMS, STAGGER NAILS O \$200d at 321' oc.SCE NSPELICES $3 - 3d$ × 0.131° FACE NSPELICES $3 - 3d$	Deddel for teated		
ID-3" $\times 0131$ ID-3" $\times 0131^{11}$ ID-3" $\times 0131^{11$			
BLOCKING BETWEEN JOISTS AND RAFTERS TO TOP PLATE3-8d 2-3" $\times 0.131$ at 12" o.c.TOENAL 3-3" $\times 0.131$ at 12" o.c.RIM JOIST TO TOP PLATE8d at 6" o.c.TOENAL 3" $\times 0.131$ at 12" o.c.TOENAL 3" $\times 0.131$ at 12" o.c.COP PLATE, LAPS AND INTERSECTIONS2 - 16d 3 - 3" $\times 0.131$ "FACE N 3' $\times 0.131$ at 12" o.c.CONTINUOUS HEADER 2 PIECES.16d at 16" o.c.5' $\times 0.131$ "CONTINUOUS HEADER 70 TOP PLATE3-8d 3 - 6dTOENAL 6 - 3" $\times 0.131$ "CONTINUOUS HEADER TO STUD4-8d 4 - 3" $\times 0.131$ "TOENAL 6 - 3" $\times 0.131$ "CEILING JOISTS TO PARALLEL RAFTERS?RE.IRC TABLE REDEX JOISTFACE N 820251 (9)CEILING JOISTS TO PARALLEL RAFTERS?RE.IRC TABLE 820251 (9)FACE N 820251 (9)RAFTER TO PLATE3-8d 3 - 3" $\times 0.131$ "TOENAL 3 - 3" $\times 0.131$ "DIAGONAL BRACE TO EACH STUD2-8d 3' $\times 0.131$ "FACE N 3' $\times 0.131$ "BUILT UP BEAMS, STAGGER NAILS O OPPOSITE SIDES2/20d 3' $\times 0.131$ "FACE N 3' $\times 0.131$ "COLLAR TIE TO RAFTER3-16d 4 - 3" $\times 0.131$ "FACE N 3 - 3" $\times 0.131$ "JACK RAFTER TO HIP3-16d 4 - 3" $\times 0.131$ "FACE N 3 - 3" $\times 0.131$ "JACK RAFTER TO 1 X RUPE AULL, SUBFLOOR, 4 ROOF3-16d 4 - 3" $\times 0.131$ "JACK RAFTER TO 2 \times RIDGE BEAM 3 - 16d7 CE NA 4 - 3" $\times 0.131$ "JACK RAFTER TO 2 \times RIDGE BEAM 3 - 16d7 CE NA 4 - 3" $\times 0.131$ "JACK RAFTER TO 1 VATURAL AULL, SUBFLOOR, 4 ROOF3-16d 4 - 3" $\times 0.131$ "JACK RAFTER TO 2 \times RIDGE BEAM 3 - 16d7 CE N			
RAFTERS TO TOP PLATE3-3" x ØJ3I at 12" o.c.TOP PLATE3-3" x ØJ3I at 12" o.c.TOP PLATE34 x ØJ3I at 6" o.c.TOP PLATE34 x ØJ3I at 6" o.c.TOP PLATE3-3" x ØJ3I at 12" o.c.SOUTINUOUS HEADER 2 PIECES.16d at 16" o.c.SPACE NOSPACE NOCONTINUOUS HEADER 2 PIECES.16d at 16" o.c.SPACE NOCONTINUOUS HEADER TO STUD4-8dCONTINUOUS HEADER TO STUD3-8d3-1006 - 3" x ØJ3ICONTINUOUS HEADER TO STUD3-8d3-16dFACE N2-8d7.6CE N3-10082025.1 (9)CONTINUOUS HEADER TO PLATE3-8dCONTINUOUS HEADER TO PARALLER RAFTERS/ RAFTER TO PLATE3-8d2.1007.80131"CONTINUOUS HEADER TO PARALLER RAFTERS/ RAFTER TO PLATE3-8d2.1007.80131"CONTINUOUS HEADER TO SALLER RAFTERS/ RAFTER TO PLATE3-8d2.101CONTINUOUS HEADER TO SALLER RAFTERS/ RAFTER TO PLATE3-8d2.1027.80131"2.1027.80131" <t< td=""><td></td><td></td><td></td></t<>			
RIM JOIST TO TOP PLATEBd at 6 ° o.c. 3' x ØJ3I at 6' o.c.TOENAI 3' x ØJ3I at 6' o.c.COP PLATE, LAPS AND INTERSECTIONS2 - Ided 3 - 3' x ØJ3I at 6'' o.c.FACE N 3 - 3'' x ØJ3I at 12'' o.c.CONTINUOUS HEADER ? PIECES.Ided at 16'' o.c. 3 - 3'' x ØJ3IFACE N 0 - 3'' x ØJ3ICONTINUOUS HEADER TO STUD4 - 8d 6 - 3'' x ØJ3ITOENAI 6 - 3'' x ØJ3ICEILING JOISTS, LAPS OVER PARTITIONS CEILING JOISTS TO PARALLEL RAFTERS RAFTER TIES TO RAFTERSFACE N R80215.1 (S)CARTER TIES TO PLATE3 - 8d 3 - 3'' x ØJ3I''TOENAI 3 - 8d' x ØJ3I'''' DIAGONAL BRACE TO EACH STUD AND PLATE2 - 8'' x ØJ3I'''' DIAGONAL BRACE TO EACH STUD SUILT UP CORNER STUDSI'ed at 24'' o.c. 3'' x ØJ3I'' at 14'' o.c.BUILT UP DEAMS, STAGGER NAILS O PCPOSITE SIDESFACE N 3 - 3'' x ØJ3I''DUILT UP BEAMS, STAGGER NAILS O PCPOSITE SIDESFACE N 3 - 9'' x ØJ3I''DIAGONAL DRAFTER SUILT UP BEAMS, STAGGER NAILS O PCPOSITE SIDESFACE N 3 - 3'' x ØJ3I''COLLAR TIE TO RAFTER 3 - 10dd7 OF NA 4 - 3'' x ØJ3I''COLLAR TIE TO RAFTER 3 - 10dd7 OF NA 4 - 3'' x ØJ3I''ROOF RAFTER TO 2 x RIDGE BEAM 3 - 10'' x ØJ3I''FACE N 4 - 3'' x ØJ3I''JACK RAFTER TO 1 I'P 3 - 10dd3 - 10'' x ØJ3I''JOIST TO BAND JOIST 3 - 10dd3 - 10'' x ØJ3I''JOIST TO BAND JOIST 3 - 10'' wØJ3I AT 8'' OC.JOIST TO BAND JOIST 3 - 10'' wØJ3I AT 8'' OC.JA'' OR LESS WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF SHEATHINGJA'' TO I' WOOD STRUCTURAL PANEL WALL, SUBFL			· · · · · ·
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$3 - 3" \times 0.131"$ CONTINUOUS HEADER, 2 PIECES. Ide at 16" o.c. 3" $\times 0.131$ at 12" o.c. CONTINUOUS HEADER TO STUD 4-8-d CONTINUOUS HEADER TO STUD CEILING JOISTS, LAPS OVER PARTITIONS 3-16-d 4-3" $\times 0.131$ CEILING JOISTS, TO PARALLEL RAFTERS/ RAFTER TIES TO RAFTERS RAFTER TO PLATE 3-8-d 3-3" $\times 0.131"$ TOENAL 3-3" $\times 0.131"$ TOENAL 3-16-d 100 TO ENAL 4-3" $\times 0.131"$ TOENAL 3-16-d 100 TO ENAL 4-3" $\times 0.131"$ TOENAL 2.16-d 3-3" $\times 0.131"$ TOENAL 3-16-d 100 TO ENAL 4-3" $\times 0.131"$ TOENAL 2.16-d 3-3" $\times 0.131"$ TOENAL 2.16-d 3-3" $\times 0.131"$ 2.16-d 100 TO ENAL 3-16-d 100 TO ENAL 3-3" $\times 0.131"$ TOENAL 2.16-d 3-3" $\times 0.131"$ 2.16-d 3-3" $\times 0.13$		3" x Ø.131 at 6" o.c.	
CONTINUOUS HEADER, 2 PIECES.Idd at 16" o.c. 3" $\times 0131$ at 12" o.c.FACE N 3" $\times 0131$ at 12" o.c.CEILING JOISTS TO TOP PLATE3-6d 5 - 3" $\times 0131$ TOENAI 6 - 3" $\times 0131$ CONTINUOUS HEADER TO STUD4-8d 6 - 3" $\times 0131$ FACE N 4 - 3" $\times 0131$ CEILING JOISTS, LAPS OVER PARTITIONS3-16d 4 - 3" $\times 0131$ FACE N 802.5.1 (3)CEILING JOISTS TO PARALLEL RAFTERS' RAFTER TIES TO RAFTERSRE: IRC TABLE 802.5.1 (3)FACE N 802.5.1 (3)RAFTER TO PLATE3-8d 3 - 3" $\times 0.311$ TOENAI 3 - 3" $\times 0.311$ FACE N 802.5.1 (3)"DIAGONAL BRACE TO EACH STUD AND PLATE2-8d 2 - 3" $\times 0.311$ FACE N 801.1" at 16" o.c.BUILT UP CORNER STUDS16d at 24" o.c. 3" $\times 0.311$ at 16" o.c.FACE N 3" $\times 0.311$ " at 16" o.c.BUILT UP BEAMS AT ENDS AND SPLICES3-12d 4 - 3" $\times 0.311$ " at 16" o.c.FACE N 4 - 3" $\times 0.311$ "COLLAR TIE TO RAFTER3-16d 4 - 3" $\times 0.311$ "FACE N 4 - 3" $\times 0.311$ "COOF RAFTER TO 2 \times RIDGE BEAM 2-16d2-16d 3 - 3" $\times 0.311$ "FACE N 4 - 3" $\times 0.311$ "LEDGER STRIP3-16d 4 - 3" $\times 0.311$ "FACE N 4 - 3" $\times 0.311$ "LEDGER STRIP3-16d 4 - 3" $\times 0.311$ "FACE N 4 - 3" $\times 0.311$ "LEDGER STRIP3-16d 4 - 3" $\times 0.311$ "FACE N 4 - 3" $\times 0.311$ "LALL, SUBFLOOR, 4 ROOF SHEATHING6d at 12" o.c.NIEMER 2 36" $\times 0.313$ AT 4" o.c.LALL, SUBFLOOR, 4 ROOF SHEATHING6d at 12" o.c.NIEMER 2 3" $\times 0.314$ AT 4" o.c.LALL, SUBFLOOR, 4 ROOF SHEATHING6d at 12"	OP PLATE, LAPS AND INTERSECTIONS	2 - 16d	FACE N
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5 - 3" $\times 0$ (3)CONTINUOUS HEADER TO STUD4-8d6 - 3" $\times 0$ (3)CEILING JOISTS, LAPS OVER PARTITIONS3-16dFACE NCEILING JOISTS TO PARALLEL RAFTERS/ RAFTER TIES TO RAFTERSRE: IRC TABLE RE0251(9)RAFTER TO PLATE3-8d" DIAGONAL BRACE TO EACH STUD2-8dFACE NaND PLATE2 - 3" $\times 0$ (3)"FACE N" DIAGONAL BRACE TO EACH STUD2-8dFACE NSUILT UP CORNER STUDS16d at 24" oc.FACE NDILT UP BEAMS. STAGGER NAILS O20d at 32" oc.FACE NSUILT UP BEAMS. STAGGER NAILS O20d at 32" oc.FACE NDEVELCES3' $\times 0$ (3)"at 24" oc.SUILT UP BEAMS AT ENDS AND2-2ddFACE NDEVELCES3 - 3" $\times 0$ (3)"FACE NCOLLAR TIE TO RAFTER3-10dFACE N2-16d3 - 3" $\times 0$ (3)"FACE N2-16d5 - 0.00D5 - 0.00DSULT TO BAND JOIST3 - 16d4 - 3" $\times 0$ (3)"	CEILING JOISTS TO TOP PLATE		TOENAI
CONTINUOUS HEADER TO STUD4-8d 6 - 3" x Ø131TOENAI 6 - 3" x Ø131CEILING JOISTS, LAPS OVER PARTITIONS3-16dFACE NCEILING JOISTS TO PARALLEL RAFTERS/ RAFTER TIES TO RAFTERSRE: IRC TABLE R80251 (9)FACE NRAFTER TO PLATE3-8dTOENAI 3 - 3" x Ø131"FACE N" DIAGONAL BRACE TO EACH STUD SUILT UP CORNER STUDS16d at 24" o.c. 3" x Ø131" at 16" o.c.FACE NSUILT UP CORNER STUDS16d at 24" o.c. 3" x Ø131" at 16" o.c.FACE NSUILT UP BEAMS AT ENDS AND SPLICES2-20d 3 - 3" x Ø131"FACE NCOLLAR TIE TO RAFTER3-16d 4 - 3" x Ø131"FACE NJACK RAFTER TO HIP3-16d 4 - 3" x Ø131"FACE NJACK RAFTER TO 2 x RIDGE BEAM 3 - 3" x Ø131"FACE NJOIST TO BAND JOIST3-16d 4 - 3" x Ø131"FACE NJACK RAFTER TO 2 x RIDGE BEAM 2-16d2-16d 3 - 3" x Ø131"FACE NJOIST TO BAND JOIST3-16d 4 - 3" x Ø131"FACE NJACK RAFTER TO 2 x RIDGE BEAM 2-16d2-16d 3 - 3" x Ø131"FACE NJACK RAFTER TO 2 x RIDGE BEAM 2-16d2-16d 4 - 3" x Ø131"FACE NJOIST TO BAND JOIST3-16d 4 - 3" x Ø131"FACE NJACK NAFTER TO 1 1/4" WOOD STRUCTURAL 2-160 \$1 x Ø131"MIRTERZAMEL WALL, SUBFLOOR, 4 ROOF SHEATHING8d at 6" o.c.MIRTERJAP TO 1 1/4" WOOD STRUCTURAL 2-160 \$1 x Ø131 AT 8" o.c.MIRTERJAP TO 1 1/4" WOOD STRUCTURAL 2-160 \$1 x Ø131 AT 8" o.c.MIRTERJAP TO 1 1/4" WOOD STRUCTURAL 2-160 \$1 x Ø131 AT 8" o.c.			
6 - 3" × Ø131CEILING JOISTS, LAPS OVER PARTITIONS3-16d4 - 3" × Ø131FACE NCEILING JOISTS TO PARALLEL RAFTERS/ RAFTER TIES TO RAFTERSFACE NRAFTER TO PLATE3-8d3 - 3" × Ø131"TOENAI3 - 3" × Ø131"FACE NADD PLATE2 - 3" × Ø131"BUILT UP CORNER STUDSI6d at 24" o.c.BUILT UP CORNER STUDSI6d at 24" o.c.BUILT UP BEAMS AT ENDS AND3' × Ø131" at 16" o.c.BUILT UP BEAMS AT ENDS AND2-20dSPLICES3' × Ø131"COLLAR TIE TO RAFTER3-16dJACK RAFTER TO HIP3-16dJACK RAFTER TO 2 × RIDGE BEAM2-16dJOIST TO BAND JOIST3-16dJOIST TO BAND JOIST3-16dJOIST TO BAND JOIST3-16dJACK NALL, SUBFLOOR, 4 ROOF4 - 3" × Ø131"ANEL WALL, SUBFLOOR, 4 ROOF6d at 12" o.c.JAR" TO 11 //4" WOOD STRUCTURALPANEL WALL, SUBFLOOR, 4 ROOFJAR" TO 11 //4" WOOD STRUCTURALPANEL WALL, SUBFLOOR, 4 ROOFJAR" TO 11 //4" WOOD STRUCTURALPANEL WALL, SUBFLOOR, 4 ROOFJAR" TO 11 //4" WOOD STRUCTURALPANEL WALL, SUBFLOOR, 4 ROOFJAG AT 4" o.c.JAR" AGIA AT 4" o.c.JAR" AGIA AT 4" o.c.JAR" AGIA AT 4" o.c.JAR" AGIA AT 4" o.c.JAR" TO 11 //4" WOOD STRUCTURALPANEL WALL, SUBFLOOR, 4 ROOFJAG AT 4" o.c.JAR" AGIA AT 4" o.c.JAR" AGIA AT 4" o.c.JAR" AGIA AT 4" o.c.JAR" AGIA AT 4" o.c.J			
CEILING JOISTS, LAPS OVER PARTITIONS3-16d 4 - 3" x ØJ31FACE N 4 - 3" x ØJ31CEILING JOISTS TO PARALLEL RAFTERSRE: IRC TABLE RE2251 (9)FACE N RAFTER TO PLATEFACE N RE2251 (9)RAFTER TO PLATE3-8d 3 - 3" x ØJ31"TOENAL 3 - 3" x ØJ31"FACE N RAFTER TO PLATE"DIAGONAL BRACE TO EACH STUD AND PLATE2 - 3" x ØJ31"FACE N 3" x ØJ31" at 16" o.c. 3" x ØJ31" at 16" o.c.BUILT UP CORNER STUDSIdd at 24" o.c. 3" x ØJ31" at 24" o.c. 3" x ØJ31" at 24" o.c.FACE N 3" x ØJ31" at 24" o.c.BUILT UP BEAMS AT ENDS AND SPLICES2-20d 3 - 3" x ØJ31"FACE N 4 - 3" x ØJ31"COLLAR TIE TO RAFTER PLICES3-10d 4 - 3" x ØJ31"FACE N 3 - 3" x ØJ31"JACK RAFTER TO HIP3-10d 4 - 3" x ØJ31"FACE N 3 - 3" x ØJ31"JOIST TO BAND JOIST3-16d 4 - 3" x ØJ31"FACE N 4 - 3" x ØJ31"LEDGER STRIP3-16d 4 - 3" x ØJ31"FACE N 4 - 3" x ØJ31"JACK RAFTER TO 2 x RIDGE BEAM 2 -16d 3 - 3" x ØJ31"FACE N 4 - 3" x ØJ31"LEDGER STRIP3-16d 4 - 3" x ØJ31"FACE N 4 - 3" x ØJ31"JAT" OR LESS WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF SHEATHINGWIRTER 2 3/8" x ØJ31 AT 8" o.c.JAT" TO 11 'WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF SHEATHINGBd at 6" o.c.JAT TO 11 'WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF SHEATHINGBd at 6" o.c.JAT TO 11 'WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF SHEATHINGBd at 6" o.c.JAT TO 11 'WOOD STRUCTURAL PANEL WALL AT 8" O.C.Bd at 6" o.c.			
4 - 3" $\times 0.131$ CEILING JOISTS TO PARALLEL RAFTERSRE: IRC TABLE R&025.1 (9)FACE NRAFTER TIES TO RAFTERS3 - 3" $\times 0.131$ "TOENAL 3 - 3" $\times 0.131$ "" DIAGONAL BRACE TO EACH STUD AND PLATE2 - 3" $\times 0.131$ "FACE N" DIAGONAL BRACE TO EACH STUD AND PLATE2 - 3" $\times 0.131$ "FACE NBUILT UP CORNER STUDSIde at 24" o.c. 3" $\times 0.131$ " at 16" o.c.FACE NBUILT UP BEAMS AT ENDS AND SPLICES2'-20d 3' $\times 0.131$ "FACE NBUILT UP BEAMS AT ENDS AND SPLICES2'-20d 3 - 3" $\times 0.131$ "FACE NCOLLAR TIE TO RAFTER 4 - 3" $\times 0.131$ "FACE NJACK RAFTER TO HIP3-I/20d 4 - 3" $\times 0.131$ "FACE NJACK RAFTER TO 2 \times RIDGE BEAM 2-I/60dTOE NALEDGER STRIP3-I/6d 4 - 3" $\times 0.131$ "FACE NJOIST TO BAND JOIST3-I/6d 4 - 3" $\times 0.131$ "FACE NJACK RAFTER TO 2 \times RIDGE BEAM 2-I/6dFACE NJOIST TO BAND JOIST3-I/6d 4 - 3" $\times 0.131$ "FACE NJACH OR LESS WOOD STRUCTURAL 2ANEL WALL, SUBFLOOR, 4 ROOFBd at 6" o.c.EDGESJAB' X 013 AT 4" o.c.EDGES1/2" $\times 0.13$ AT 4" o.c.EDGESJAB' X 0.13GI at 6" o.c.EDGES3/8" $\times 0.13$ AT 4" o.c.EDGESJAB' TO 1 I VAU WOOD STRUCTURAL 2ANEL WALL, SUBFLOOR, 4 ROOFBd at 6" o.c.EDGESJAB' TO 1 I VAU WOOD STRUCTURAL 2ANEL WALL, SUBFLOOR, 4 ROOFBd at 6" o.c.NIERTELJAB' COT I VAU WOOD STRUCTURAL 2ANEL WALL, SUBFLOOR, 4 ROOFBd at 6" o.c.NIERTELJAB'			
CEILING JOISTS TO PARALLEL RAFTERSRE: IRC TABLE RØZ251 (9)FACE NRAFTER TIES TO RAFTERS $3-8d$ TOENAI $3-3" \times ØJ31"$ TOENAI $3-3" \times ØJ31"$ TOENAI $3-3" \times ØJ31"$ " DIAGONAL BRACE TO EACH STUD $2-2dd$ FACE NAND PLATE $2-3" \times ØJ31"$ Idd at $24" oc.$ $3" \times ØJ31"$ at $16" oc.$ FACE NBUILT UP CORNER STUDSIdd at $24" oc.$ $3" \times ØJ31"$ at $16" oc.$ FACE NBUILT UP BEAMS AT ENDS AND SPELICES $3-3" \times ØJ31"$ FACE NCOLLAR TIE TO RAFTER $3-10d$ $4-3" \times ØJ31"$ FACE NJACK RAFTER TO HIP $3-10d$ $4-3" \times ØJ31"$ TOE NA $4-3" \times ØJ31"$ JACK RAFTER TO 2 x RIDGE BEAM $2-16d$ $3-3" \times ØJ31"$ FACE NJOIST TO BAND JOIST $3-16d$ $4-3" \times ØJ31"$ FACE NJOIST TO BAND JOIST $3-16d$ $4-3" \times ØJ31"$ FACE NJACK NARTER TO 1 $2 \times$ RIDGE BEAM $2 \cdot 16d$ $3-3" \times ØJ31"$ FACE NJOIST TO BAND JOIST $3-16d$ $4-3" \times ØJ31"$ FACE NJACH TO RESS WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF6d at $2" oc.$ NIERTERJAW TO 11 1/4" WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF8d at $6" oc.$ EDGESJAW TO 11 1/4" WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF8d at $2" oc.$ NIERTERJWW TO 11 1/4" WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF8d at $2" oc.$ NIERTERJWW TO 11 1/4" WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF8d at $2" oc.$ NIERTERJWW TO 11 1/4" WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF8d at $2" oc.$ NIERTER<	CEILING JOISTS, LAFS OVER FARTHONS		FACE N
RAFTER TIES TO RAFTERSR8025.1 (9)RAFTER TO PLATE3-8d 3 - 3" $\times 0.131$ "TOENAL 2 - 8dMD PLATE2 - 8d 2 - 3" $\times 0.131$ "FACE N 2 - 3" $\times 0.131$ "BUILT UP CORNER STUDSIIdd at 24" o.c. 3" $\times 0.131$ " at 16" o.c.FACE N 3" $\times 0.131$ " at 16" o.c.BUILT UP BEAMS. STAGGER NAILS ON 200d at 32" o.c. SPLICESFACE N 3" $\times 0.131$ " at 24" o.c.FACE N 3" $\times 0.131$ "BUILT UP BEAMS AT ENDS AND SPLICES3 - 3" $\times 0.131$ "FACE N 3 - 102dFACE N 3 - 102dCOLLAR TIE TO RAFTER3-102d 4 - 3" $\times 0.131$ "FACE N 3 - 102dJACK RAFTER TO HIP3-102d 4 - 3" $\times 0.131$ "FACE N 3 - 102dJACK RAFTER TO 11P3-102d 4 - 3" $\times 0.131$ "FACE N 3 - 3" $\times 0.131$ "JOIST TO BAND JOIST3-16d 4 - 3" $\times 0.131$ "FACE N 3 - 16dJOIST TO BAND JOIST3-16d 4 - 3" $\times 0.131$ "FACE N 3 - 16dJACK RAFTER TO 1Y NOTH Y 0.131FACE N 4 - 3" $\times 0.131$ "JACK RAFTER TO 2 \times RIDGE BEAM2-16d 4 - 3" $\times 0.131$ "FACE N Y 0.131JOIST TO BAND JOIST3-16d 4 - 3" $\times 0.131$ "FACE N 4 - 3" $\times 0.131$ "JACK NAFTER TO 1Y NOTH Y 0.13 AT 4" o.c.EDGES 2 3/8" $\times 0.131$ "JACK NAFTER TO 1" WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF6d at 6" o.c.JAB" TO 1 1/4" WOOD STRUCTURAL PANEL2 3/8" $\times 0.131$ AT 4" o.c.JAB" TO 1 1/4" WOOD STRUCTURAL PANEL8d at 6" o.c.JABT TO 1 1/4" WOOD STRUCTURAL PANEL8d at 6" o.c.JABT AUBOL, SUBFLOOR, 4 ROOF8d			
RAFTER TO PLATE 3-8d TOENAI " DIAGONAL BRACE TO EACH STUD 2-8d FACE N AND PLATE 16d at 24" o.c. FACE N BUILT UP CORNER STUDS 16d at 24" o.c. FACE N BUILT UP BEAMS, STAGGER NAILS ON (20d at 32" o.c. FACE N BUILT UP BEAMS, STAGGER NAILS ON (20d at 32" o.c. FACE N BUILT UP BEAMS, AT ENDS AND 2-20d FACE N SPLICES 3 - 3" x Ø13!" FACE N COLLAR TIE TO RAFTER 3-10d FACE N JACK RAFTER TO HIP 3-10d TOE NA JACK RAFTER TO AFTER 3-10d FACE N JACK RAFTER TO 2 x RIDGE BEAM 2-16d TOE NA JOIST TO BAND JOIST 3-16d FACE N JOIST TO BAND JOIST 3-16d FACE N A+ - 3" x Ø13!" FACE N 4 - 3" x Ø13!" JAMEL WALL, SUBFLOOR, 4 ROOF 4d at 12" o.c. NIERFE JAWEN WALL, SUBFLOOR, 4 ROOF 4d at 6" o.c. EDGES JAWEN WOOD STRUCTURAL 23/8" x Ø13! AT 4" o.c. EDGES JAWEN WALL, SUBFLOOR, 4 ROOF 4d at 6" o.c. EDGES JAWEN WOOD STRUCTURAL Ad at 6" o.	RAFTER TIES TO RAFTERS		FACE N
$\begin{array}{c c} 3 - 3" \times 0.131" \\ \hline 3 - 3" \times 0.131" \\ \hline 3 - 3" \times 0.131" \\ \hline 4 - 3" \times 0.131" \\ \hline 5 - 3" \times 0.131 \\ \hline 5 - 3" \times 0.146 \\ \hline 5 - 3" \\ \hline 5 - 3" \times 0.146 \\ \hline 5 - 3" \\ \hline 5 - 3" \\ \hline 5$			
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JOIST TO BAND JOIST $3-16d$ $4 - 3" \times Ø.131"$ FACE N $4 - 3" \times Ø.131"$ LEDGER STRIP $3-16d$ $4 - 3" \times Ø.131"$ FACE N $4 - 3" \times Ø.131"$ 3/4" OR LESS WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF SHEATHING6d at 12" o.c.NTERMED $6d at 6" o.c.$ 23/8" X Ø.13 AT 8" o.c.NTERMED $23/8" \times Ø.13 AT 8" o.c.$ NTERMED $23/8" \times Ø.13 AT 4" o.c.$ EDGES $23/8" \times Ø.13 AT 4" o.c.$ 1/8" TO 1" WOOD STRUCTURAL PANEL1/0 at 12" o.c.NTERMED $23/8" \times Ø.131 AT 4" o.c.$ EDGES1/8" TO 1 1/4" WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF8d at 6" o.c.EDGES1/8" TO 1 1/4" WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF8d at 12" o.c.NTERMED $23/8" \times Ø.131 AT 4" o.c.$ EDGES1/8" TO 1 1/4" WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF8d at 12" o.c.NTERMED $23/8" \times Ø.148 AT 4" o.c.$ EDGES1/8" TO 1 1/4" WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF8d at 12" o.c.NTERMED $10d at 6" o.c.$ NTERMED $23/8" \times Ø.148 AT 4" o.c.$ EDGES1/8" TO 1 1/4" WOOD STRUCTURAL PANEL WALL, SUBFLOOR, 4 ROOF8d at 12" o.c.NTERMED $10d at 6" o.c.$ NTERMED $10d at 6" o.c.$ NTERMED $10d at 6" o.c.$ NTERMED $23/8" x Ø.148 AT 4" o.c.$ EDGES1/8" GYPSUM SHEATHING6d at 8" o.c.NTERMED $8d at 4" o.c.$ EDGES1/9" GYPSUM SHEATHING8d at 6" o.c.NTERMED $8d at 4" o.c.$ EDGES1/9" GYPSUM SHEATHING, 14" TYPE W OR S SCREWS MAY BE USED IN LIEU OF NAILS. ON $\frac{1}{9}$ " SHEATHING, THE SCREWS ARE TO	ROOF RAFTER TO 2 × RIDGE BEAM		
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PANEL WALL, SUBFLOOR, & ROOF 6d at 6" o.c. EDGES SHEATHING 2 3/8" x Ø.13 AT 8" o.c. NTERMED 2 3/8" x Ø.13 AT 4" o.c. EDGES 1/8" TO 1" WOOD STRUCTURAL PANEL 10d at 12" o.c. NTERMED JALL, SUBFLOOR, & ROOF 8d at 6" o.c. EDGES 1/8" TO 1 1/4" WOOD STRUCTURAL 8d at 6" o.c. EDGES 1/8" TO 1 1/4" WOOD STRUCTURAL 8d at 12" o.c. NTERMED 2 3/8" x Ø.13 AT 4" o.c. EDGES 1/8" TO 1 1/4" WOOD STRUCTURAL 8d at 12" o.c. NTERMED 2 3/8" x Ø.13 AT 4" o.c. EDGES 3" x Ø.148 AT 8" o.c. NTERMED 2 3/8" x Ø.13 AT 4" o.c. EDGES 3" x Ø.148 AT 8" o.c. NTERMED 2 3/8" x Ø.148 AT 4" o.c. EDGES 3" x Ø.148 AT 4" o.c. EDGES 3'/8" GYPSUM SHEATHING 8d at 8" o.c. NTERMED 8'/8" GYP		4 - 3" x Ø.131"	
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2 3/8" x 0.13 AT 4" o.c. EDGES 1/8" TO I" WOOD STRUCTURAL PANEL I/0 at 12" o.c. INTERMED JALL, SUBFLOOR, & ROOF 8d at 6" o.c. EDGES 2 1/2" x 0.131 AT 8" o.c. INTERMED 2 1/8" TO I 1/4" WOOD STRUCTURAL 8d at 12" o.c. INTERMED 2 3/8" x 0.131 AT 4" o.c. EDGES 2 1/8" TO I 1/4" WOOD STRUCTURAL 8d at 12" o.c. INTERMED 2 ANEL WALL, SUBFLOOR, & ROOF I/0 at 6" o.c. EDGES 3" x 0.148 AT 8" o.c. INTERMED 3" x 0.148 AT 4" o.c. EDGES 3" x 0.148 AT 4" o.c. EDGES 3" x 0.148 AT 4" o.c. EDGES 6d at 6" o.c. INTERMED 8d at 8" o.c. INTERMED <td>DHEATHING:</td> <td>2 3/8" x Ø.113 AT 8" o.c.</td> <td>INTERMED</td>	DHEATHING:	2 3/8" x Ø.113 AT 8" o.c.	INTERMED
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1. ON $\frac{1}{2}$ " GYPSUM SHEATHING, 11/4" TYPE W OR S SCREWS MAY BE USED IN LIEU OF NAILS. ON $\frac{5}{2}$ " Sheathing, the screws are to	BEARING POINT		
1. ON $\frac{1}{2}$ " GYPSUM SHEATHING, 11/4" TYPE W OR S SCREWS MAY BE USED IN LIEU OF NAILS. ON $\frac{5}{2}$ " Sheathing, the screws are to	NOTE:		
USED IN LIEU OF NAILS. ON 3/8" SHEATHING, THE SCREWS ARE TO		EWORS SCREWS N	1AY BF

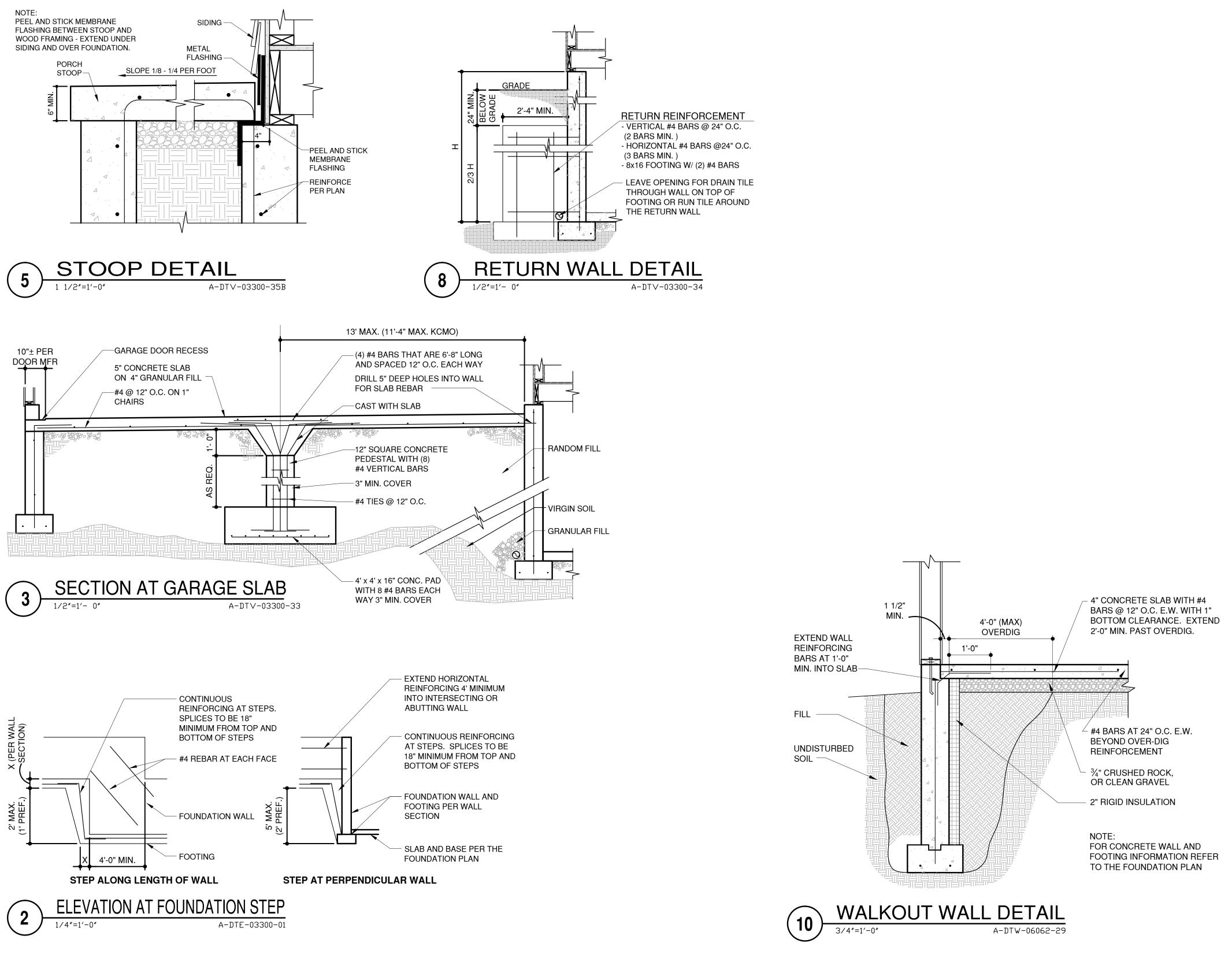


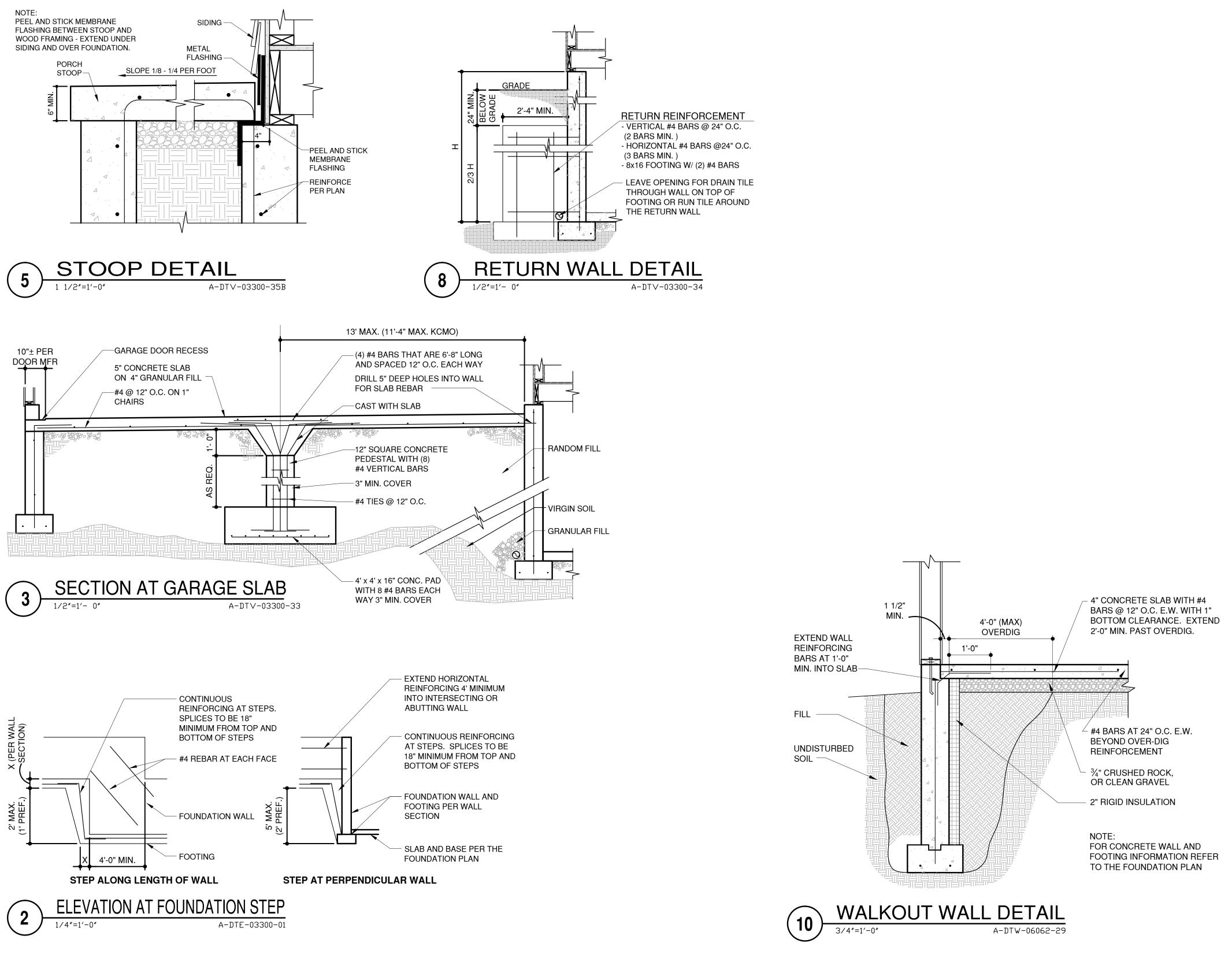


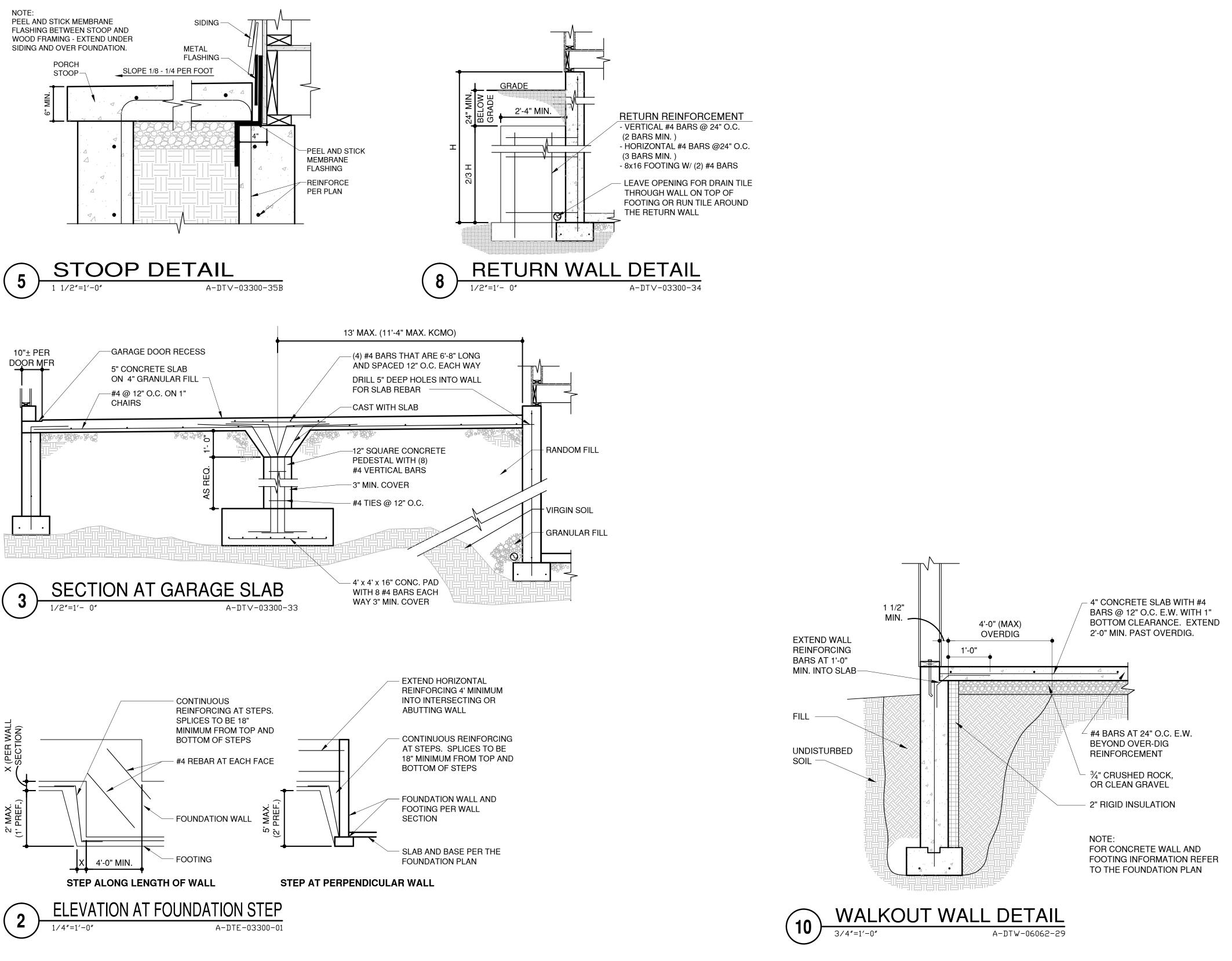
PEEL AND STICK MEMBRANE

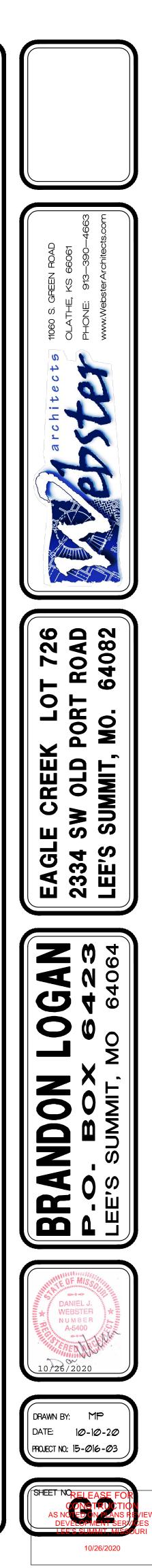






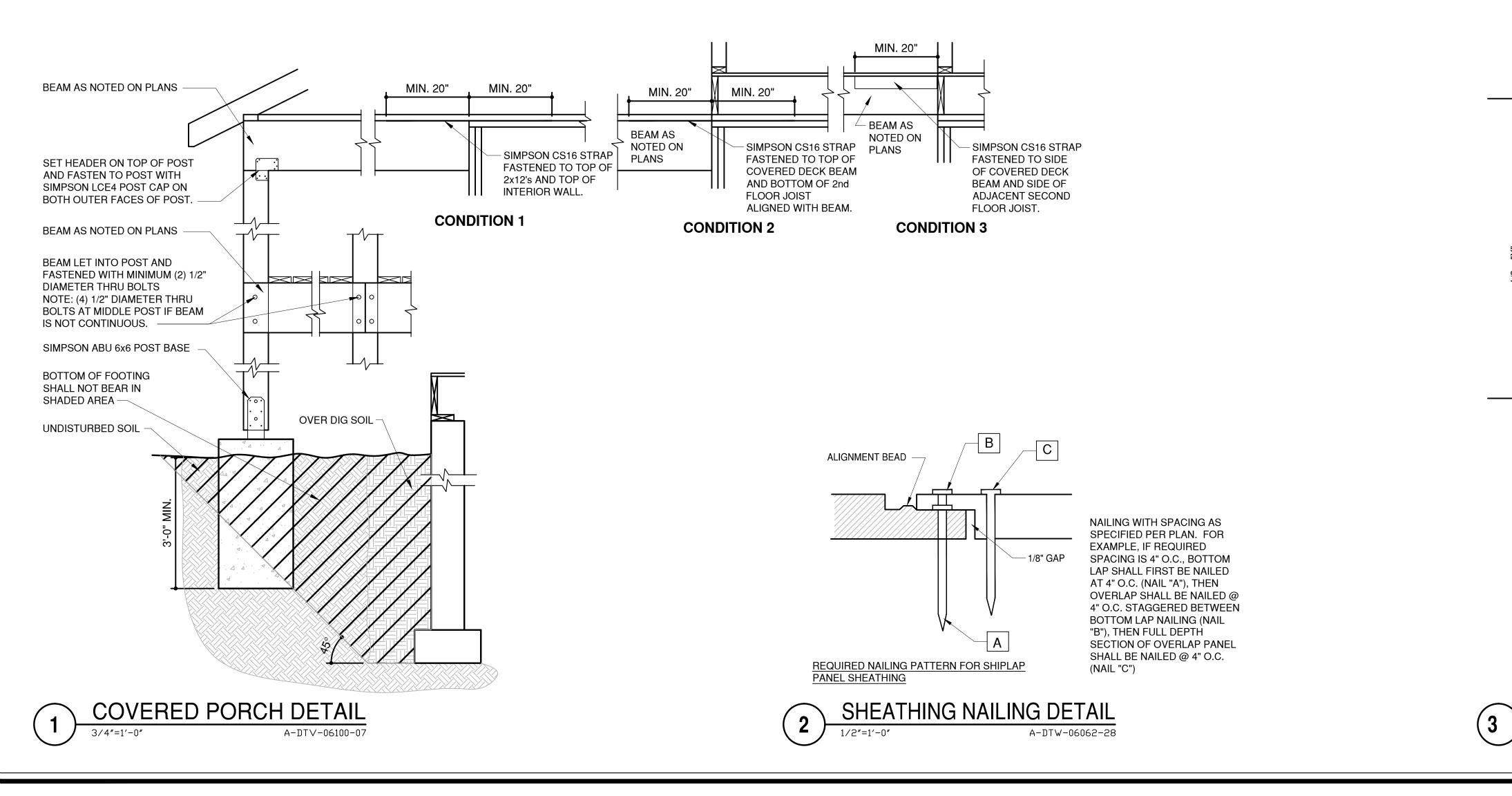


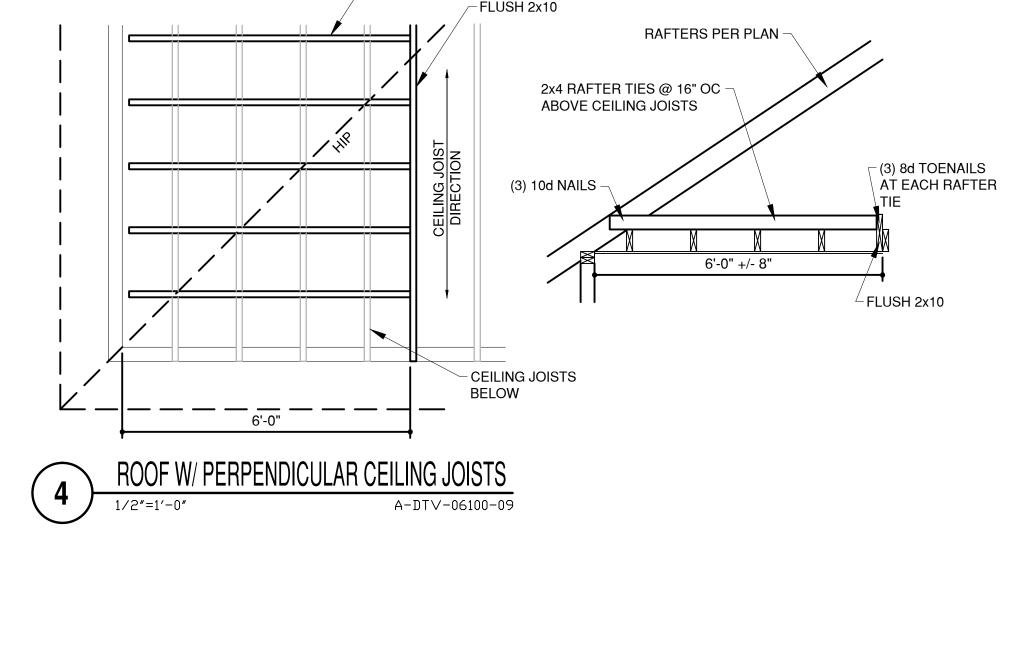




		I				1	5-6-14
	MAXIMUM PONY WALL HEIGHT	MAXIMUM TOTAL WALL HEIGHT	MAXIMUM OPENING WIDTH	TENSION STRAP CAPACITY REQUIRED (pounds) a,b		NO. OF 8d COMMON NAILS REQUIRED AT FLAT 2x6	
MINIMUM WALL STUD FRAMING NORMAL SIZE				BASIC WIND	BASIC WIND SPEED (mph)		BASIC WIND SPEED (mph)
AND GRADE	(feet)	(feet)	(feet)	90	90	90	90
				EXPOSURE B	EXPOSURE C	EXPOSURE B	EXPOSURE
	0	10	18	1,000	1,000	8	8
		10	9	1,000	1,000	8	8
	1		16	1,000	2,325	8	16
			18	1,200	2,725	8	18
	2	10	9	1,000	1,550	8	10
			16	2,025	3,900	14	26
2 x 4 NO. 2 GRADE			18	2,400	DR	16	DR
	2	12	9	1,200	2,750	8	12
			16	3,200	DR	22	DR
			18	3,850	DR	26	DR
	4	12	9	2,350	DR	16	DR
			16	DR	DR	DR	DR
		12	9	1,000	1,750	8	12
	2		12	16	2,050	3,550	14
2 x 6 STUD GRADE			18	2,450	4,100	14	28
2 X 0 3100 GRADE			9	1,500	2,775	16	18
	4	12	16	3,150	DR	10	DR
			18	3,675	DR	14	DR

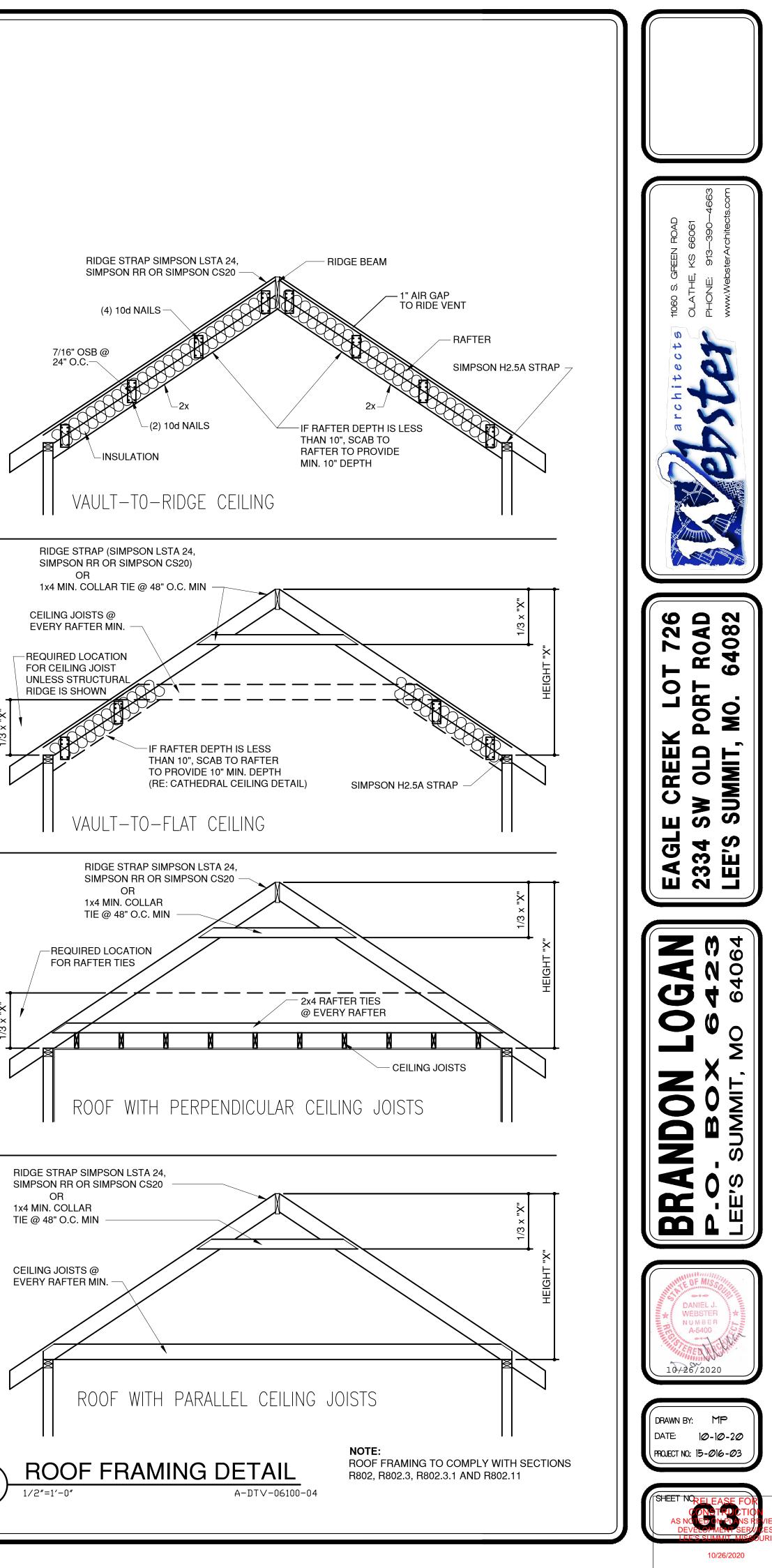
a. DR = DESIGN REQUIREDb. STRAP SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.

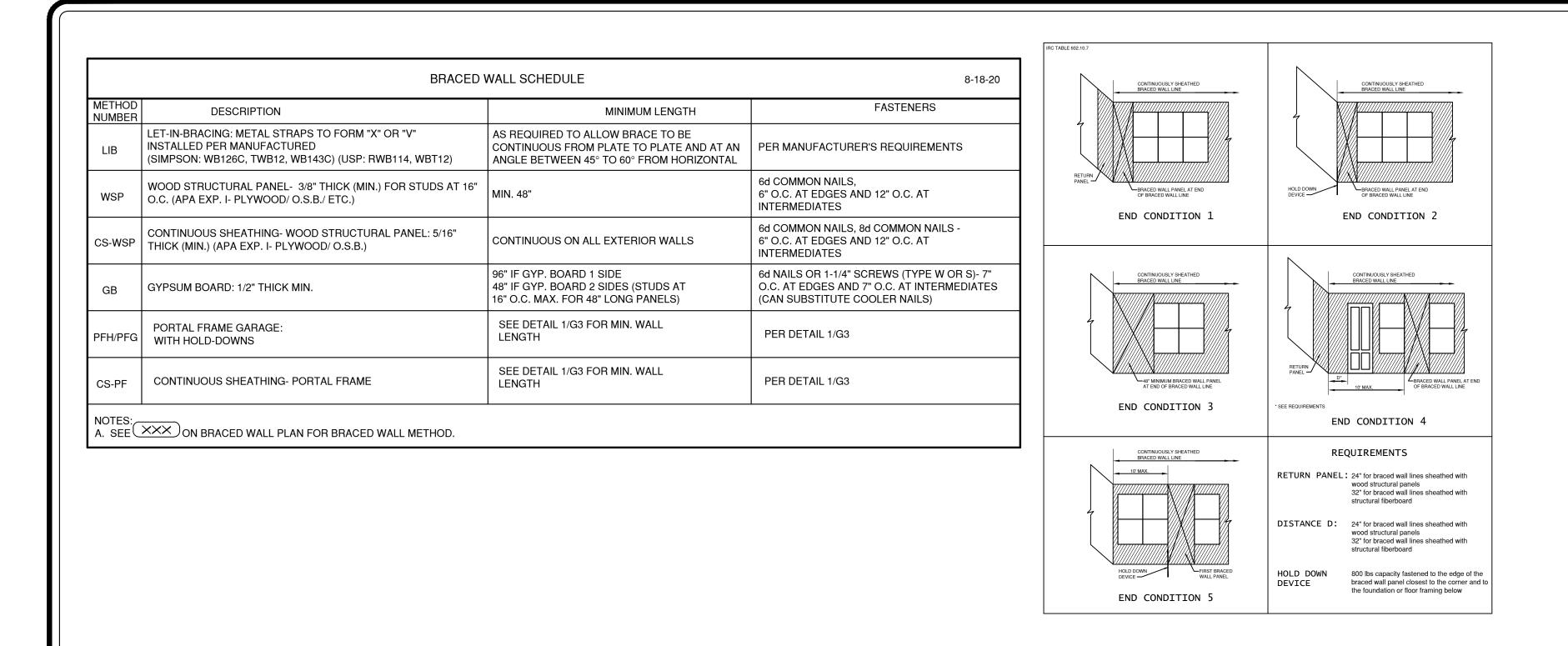


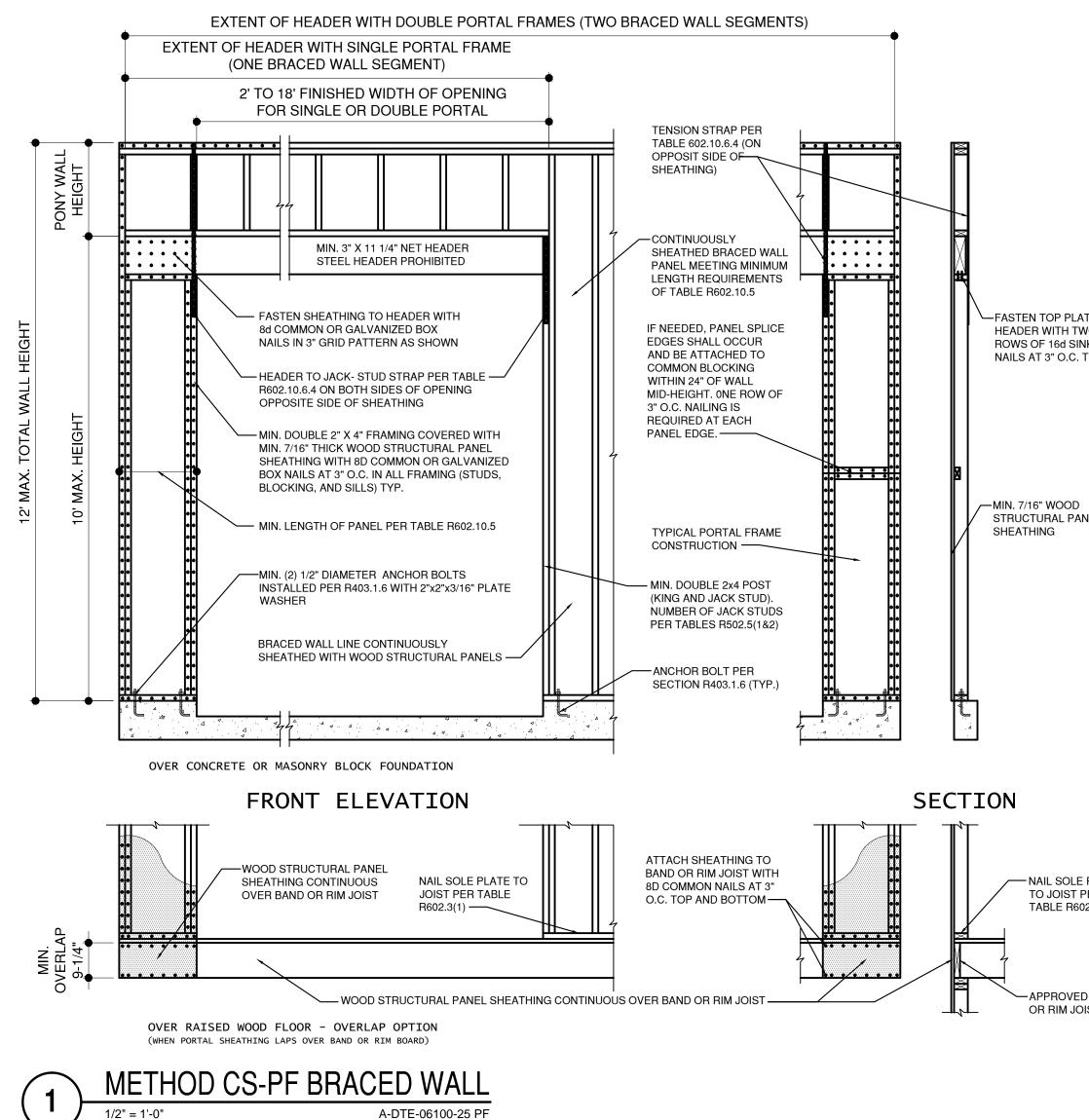


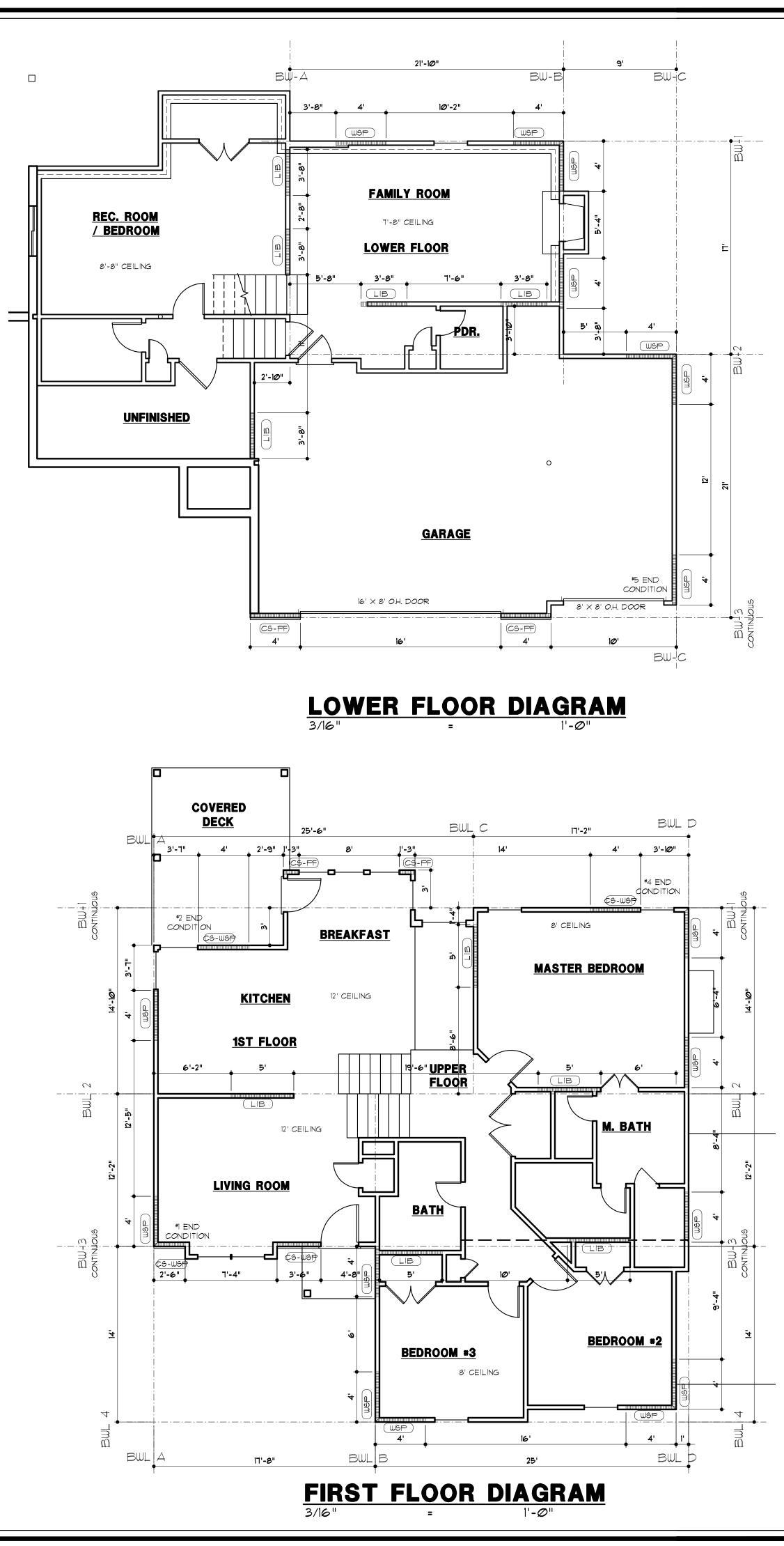
- 2x4 RAFTER TIES @ 16" O.C.

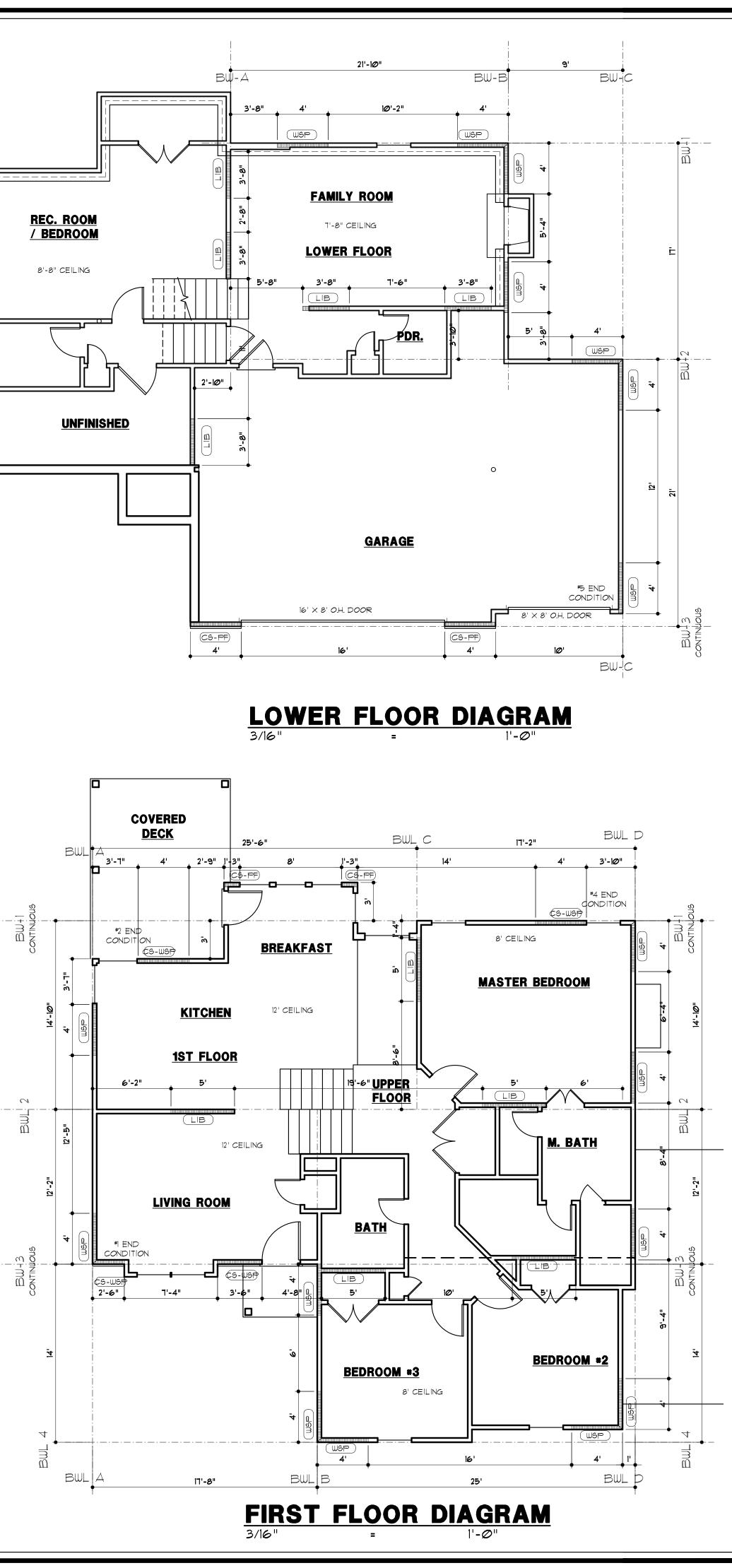
ABOVE CEILING JOISTS











-FASTEN TOP PLATE TO HEADER WITH TWO ROWS OF 16d SINKER NAILS AT 3" O.C. TYP.

STRUCTURAL PANEL

-NAIL SOLE PLATE TO JOIST PER

TABLE R602.3(1)

APPROVED BAND OR RIM JOIST

