<form></form>	$\left(\right)$		[DESIGN SPE		TIONS						US
		2010 FLORIDA BUILDING CODE - RI							(PSł		S CONNECTOR	
		UNLESS PLANS HAVE BEEN REVIEW	ED FOR CODE						GARAGE DOOR			450
			<u>ROOF</u>						2 CAR	+21.8	USP RT8A	775
		TOP CHORD LIVE LOAD 20 TOP CHORD DEAD LOAD 7	0 psf psf (ARCH S⊦	40 psf (HINGLES) 10 psf					DOOR		USP HTW20	1450
<form></form>		BOTTOM CHORD LIVE LOAD 10) psf	0 psf	ABOVE WIN	D PRESSURES HAV	/E BEEN F	REDUCE BY 0.6	O AS PERMIT	ITED BY	USP MSTA36	2065
		ROOF FRAMING: LIVE LOAD L/240			SHALL BE	PERMITTED					USP JUS28	1305
	\vdash	· · · ·	& TOTAL LOA	AD L/240	POSITIVE A	ND NEGATIVE PRES	SSURES S	HOWN IN TABLE		DK ROIH	USP HTT22	5370
		MIN. DEAD LOAD CONDITION OF 5 F	PSF TOP CHOR	D AND 5 PSF								
		OF ROOF TRUSSES SHALL BE REDU LIVE LOADS COMBINED WITH ROOF	ICED. SPECIFIC	ALLY, ATTIC FLOOR	 DESIGN OF RESPONSIBI 	WINDOWS/DOORS I	FASTENIN OW/DOOR	G TO THE WALL MANUE./SUPPI	_ FRAMING IS LIER & SHAL	S THE	USP MSTAM24	
		BASIC WIND SPEED (ASCE 7-10)			THE ABOVE	NOTED POSITIVE	AND NEG	ATIVE PRESSURI	ES.			
		MEAN ROOF HEIGHT		20.0 FT					╶┾ [┍] ┾ ╼╼┓╫	_		SYP
		BUILDING CATEGORY		II	I	. <u>*a</u> * [DENOTES	EDGE STRIP.	•	о -		
		ENCLOSURE CLASSIFICATION					SEE C &	C CHART	N			
		MATERIAL SP	PECIFIC	ATIONS						- 0 -		
						fat .			1 <u>a</u> 1		MSTA36	
Image: Section 2014 Control to an Environment of Control to an Environment of Control Contrele Control Control Control Control Control		ANCHOR BOLTS & THREADED ROD: ASTM A 307 OR ASTM F 1554 GRA	DE 36.		-	-			_		HTT4	3480
		NUTS: SHALL BE IN ACCORDANCE W METAL CONNECTORS: ALL METAL CO	WITH ASTM A S	563 GRÀDE A HEX.		SCOPE (JF S	ERVICE			HTT5	5250
Ave: But Explose 20: All by Levels and Headers 10: 12: 11: 11: 11: 12: 12: 12: 12: 12: 12		RETROFIT REBAR/ROD INSTALLATION			THE STRUCTU	RAL ENGINEER SHA					LUS28	930
		LARGER THAN REBAR SIX AND $\frac{1}{8}$ " (U.O.N.)	LARGER THAN	THREADED ROD SIZE.	SEQUENCES; F OTHER PERSO	FOR THE ACTS OR NS PERFORMING TH	OMISSION HE WORK	S OF THE CON OR FOR THE F	TRACTOR OF	ANY ANY OF	HU410	905
		(DUAL CARTRIDGE INSTALLATION ON		DLLOWING PRODUCTS	DOCUMENTS.							
		REINFORCING STEEL: SHALL BE AST STRUCTURAL STEEL: SHALL BE AST	M A992, GRAD	DE 50.	THE ITEMS SP LIMITED TO TH	ECIFICALLY DESIGN IE FOLLOWING: CON	IED BY TH NTINUOUS	E STRUCTURAL	. ENGINEER / DR WIND UPL	_IFT,		,
		LAMINATED VENEER LUMBER (LVL): SHALL MEET OR EXCEED THE FOLLO	ALL LAMINATE WING DESIGN	D VENEER LUMBER PROPERTIES – ELASTIC	HEADERS DIRE PRE-ENGINEE	CTLY SUPPORTING	ROOF FR	AMING. ITEMS I F TRUSSES, FLO	NOT DESIGNE DOR FRAMINO	:D G NOT		
Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>		MODULUS (E)1,900ksi, BENDING SIR	ESS (FD) 2600		ARCHITECTURA	AL, MECHANICAL OF	R ELECTR	CAL SYSTEM.		_		
				GENE	RAL N	OTES &		ISIRU		I SPE		IONS
ADD TILE ROOFS SHALL BE INSTALLED PER THE "CONCRETE AND CLAY ROOF TILE INSTALLATION MANUAL." AND THE MANUFACTURER'S REQUIREMENTS. STANDING SEAM METAL ROOFS SH ACCORDING: THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN/INSTALLATION OF ALL METAL FLASHING AND VALLEY MATERIALS. MATERPROOFING: THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN/INSTALLATION OF ALL MATER PROOFING. MOODD FASTENING SCHEDULE MEMBERS CONNECTION FASTENER TOP PLATE TO TOP PLATE TO TOP PLATE FACE NAIL (2-160) 3-GUN NAILS TOP PLATE TO TOP PLATE TO ENAL (2-160) 3-GUN NAILS CELLING JOIST TO TOP PLATE TOE NAIL (2-160) 3-GUN NAILS CELING JOIST TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CELING JOIST TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CELING JOIST TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CELING JOIST TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CELING JOIST TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CELING JOIST TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CELING JOIST TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CELING JOIST TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CONT. HEADER TO PLATE TOE NAIL (2-160) 3-GUN NAILS CONT. HEADER TO PLATE TOE NAIL (2-160) 3-GUN NAILS CONT. HEADER TO PLATE TOE NAIL (2-160) 3-GUN NAILS CONT. HEADER TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CONT. HEADER TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CONT. HEADER TO STUD TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CONT. HEADER TO STUD TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CONT. HEADER TO STUD TO TOP FLATE TOE NAIL (2-160) 3-GUN NAILS CONT. HEADER, TOP PLATE TOE NAIL (2-160) 3-GUN NAILS CONT. HEADER TO STUD TOE NAIL (2-160) 3-GUN NAILS CONT. HEAD		MASONRY HAS BEEN DESIGNED IN 2000 psi PER ASTM C1019, GROUT CONTRACTOR SHALL BE RESPONSI CONCRETE MASONRY UNITS (CMU): CMU SHALL BE IN ACCORDANCE WI REINFORCEMENT IN 5'-0" MAXIMUM MASONRY STEMWALLS: ALL CONCRE USED. GROUT ALL CELLS CONTAININ WITH - #4 @ 4'-0" O.C. MAX. AND DIAMETERS INTO EACH ELEMENT. A 1/S1.0. UNLESS NOTED OTHERWISE. CLAY MASONRY (BRICK): BRICK SHALL BE IN ACCORDANCE A CONCRETE SPECIFICATIONS: ALL CONCRETE HAS BEEN DESIGNED CONCRETE AT GARAGE AND PORCH GENERAL NOTES: FOOTINGS AND FOUNDATIONS SHAL SUBSURFACE CONDITIONS. IF THE F SHALL BE COMPACTED TO A MIN. O FOUNDATION PLAN ONLY CONVEYS FOUNDATION PLAN SHOWN ON S1.0 DETERMINED ON PLAN THEN CONTA UNLESS OTHERWISE NOTED ON DRA PROVIDE CONTINUITY OF REINFORCI BAR DIAMETERS CONCRETE SLABS ON GRADE: SHALL BE INSTALLED OVER MINIMUN TERMITES. SAWCUTS:_FOR CONTROL WOOD FRAMING SPECIFICATIONS: ALL WOOD FRAMING HAS BEEN DES SOIL SHALL BE PRESSURE-TREATED STAINLESS STEEL. PRE-ENGINEERED WOOD TRUSSES: SHALL BE AR THE SEAL OF AN ENGINE INDICATED IN THE TRUSS SHOP DR RECOMMENDATION FOR HANDLING, I SINGLE PLY TRUSSES, PLACE STRA	SHALL HAVE BLE FOR THE TH ASTM C90- LIFTS PROVID ETE MASONRY NG VERTICAL R D AT EACH CC T STEMWALL C LAP JOINT RE WITH ASTM C6: D IN ACCORDA I SLABS SHALL L BE IN ACCOL FOOTING ELEVA OF 95% MODIFI STRUCTURAL I D. DO NOT DET ACT ENGINEER WINGS, MINIMUNG AT INTERSI M 6 MIL POLYE LED CRACKING SIGNED IN ACC D. IF, ACQ OR SINEER IN THE AWINGS. ALL T INSTALLING &	A MAXIMUM COURSE AGG DESIGN AND INSTALLATION -75, HOLLOW LOAD-BEAR E CLEANOUTS PER ACI 5: UNITS SHALL BE COMPOS REINFORCEMENT WITH 3000 ORNER, WALL END, AND W CONSTRUCTED OF 5 OR MC EINFORCING SHALL BE A M 2, C216, OR C652 FOR BI NCE WITH ACI 318-08, A HAVE A COMPRESSIVE S RDANCE WITH LOCAL BUIL TIONS SHOWN OCCUR IN IED PROCTOR IN ACCORDA INFORMATION. FOR GENER ERMINE FOOTING LOCATION OF RECORD (EOR) M CONCRETE COVER FOR ECTIONS OF PERPENDICUL. ETHYLENE VAPOR RETARD CUT A 1" SAWCUT INTO ORDANCE WITH NATIONAL NON-DOT BORATE PRESE STATE WHERE PROJECT IS FRUSS-TO-TRUSS CONNECT	REGATE SIZE OF N OF ALL FLASH ING (CMU), TYP 30.1-02 IN THE ED OF ASTM CC D PSI PEA ROCH ALL INTERSECTH DRE COURSES, MINIMUM OF 6". JILDING BRICK, ND SHALL BE OF TRENGTH OF 30 DING CODES. FO A DISTURBED OF TRENGTH OF 30 DING CODES. FO A DISTURBED OF SHAB IN A 20 DING CONCRETE E ER WITH JOINTS SLAB IN A 20 DESIGN SPECIF ERVATIVE TREAT S BEING BUILT CTIONS AND TRU	 ³% PLACED AT AI HING. ⁶E 1, GRADE N-1, BOTTOM OF COUR 90E, E GRADE N-1 ⁶CONCRETE GROU ONS. PROVIDE CON PROVIDE HORIZONT ⁶FACING BRICK, & ⁶CONSTRUCTED IN A 2000 PSI. ⁶DOTING HAVE BEEN R UNSTABLE SOIL, M D 1557. ⁶CONDUITS, ELECTRIC THER THE ARCHITE ⁶GHALL BE 3" IN FC ELEMENTS BY INSTA ⁶ LAPPED 6" AND ⁶X20' GRID WITHIN ⁶X20' GRID WITHIN ⁶ICATIONS (NDS) FC ⁷MENT IS USED, AL AND SHALL COMPL JSS PROFILES ARE D TRUSSES, HIB-9 	N 8" TO NORMAL RSE OF M 1 HOLLOW IT. SPLICE ITINUITY (FAL JOINT HOLLOW F ACCORDAN N DESIGNE THE ENG CAL EMBE ECTURAL F DOTINGS A ALLING CO SEALED C 12 HOURS DR WOOD L ATTACH	11" SLUMP. MO WEIGHT, WITH A ASONRY WHEN CONCRETE MA S IN REINFORCING REINFORCEMEN BRICK, RESPECT CE WITH ACI 30 D WITH A SOIL SINEER SHALL E EDS, STEP HEIG PLAN OR FRAMI ND MESH SHALL DRNER BARS, M OVER CLEAN, CO S OF CONCRETE CONSTRUCTION, HED FASTENERS	RTAR SHALL MINIMUM C THE WALL H SONRY UNITS GAT INTERSE TAT 16" O. IFULLY. 01. ALL CON BEARING (D BEARING (D B	CONFORM OMPRESSIV EIGHT EXC S WITH TYP PERMITTED ECTIONS OF C. VERTICA CRETE SHA ESIGN MAX SOIL SHAL SEE ARCHIT UT BY DIM RED IN SL 40 BAR DIA ARTH OR F C, PROVIDE ITION. ALL HOT DIPPE	TO ASTM C270 AN WE STRENGTH OF 19 WE EEDS 5'-0". PE 'S' MORTAR. WA F PERPENDICULAR I ALL HAVE A MINIMU ALL HAVE A MINIMU	ND TYPE M C 200 psi (f'm= ALL COURSING R DIAMETERS MASONRY ELE R COURSE), JM COMPRESS SF. A SOILS I GANIC MATER DO NOT SCAL ON FOUNDA ALL CONTINUU H ELEMENT. S ALL CONTINUU H ELEMENT. S D CHEMICAL CONT SLAB EXPOSED TO ACZA PRESEF HAT ADEQUAT TRUSSES SHA
MEMBERS CONNECTION TYPE FASTENER LINTEL DIMENSION MIN. BRG. MAX. SPAN TOP PLATE TO TOP PLATE FACE NAIL 2-GUN NAILS 12" STAG. 10" Converted for the formation of the formatis the formatis the formation of the formation of the formation of		AND TILE ROOFS SHALL BE INSTAL ACCORDING TO THE MANUFACTURE WATERPROOFING: THE CONTRACTOR SHALL BE RESPO	LED PER THE R'S REQUIREME DNSIBLE FOR T	"CONCRETE AND CLAY RC INTS. THE CONTRACTOR S THE DESIGN/INSTALLATION	OF TILE INSTAL HALL BE RESPO OF ALL WATER	LATION MANUAL." DNSIBLE FOR THE [PROOFING.	AND THE DESIGN AI	MANUFACTURE ND INSTALLATIC	R'S REQUIRE N OF ALL M	MENTS. ST IETAL FLAS	ANDING SEAM MET	AL ROOFS SH MATERIALS.
TOP PLATE TO TOP PLATE FACE NAIL 2-GUN NAILS 12" STAG. TOP PLATE, LAPS/INTERSECTION FACE NAIL (2-16d) 3-GUN NAILS L3/2x3/2x1/4 4" 6"-0" Gale x-BRACE, DBL. TOP PLATE TO STUD FACE NAIL (2-16d) 3-GUN NAILS L4x3/2x1/4 6" 10'-0" B'-0" DESIGNATES SHEAD RIM JOIST TO TOP PLATE TOE NAIL (3-8d) 5-GUN NAILS L5x3/2x1/4 6" 10'-0" SW NAILING DESIGNATES SHEAD CELING JOIST, OVER PARTITIONS FACE NAIL (3-8d) 5-GUN NAILS L7x3/2x1/4 6" 16'-0" DESIGNATES SHEAD JACK RAFTER TO PLATE TOE NAIL (2-16d) 3-GUN NAILS INTEL MUST HAVE CORROSION RESISTANT COATING OF EPOXY BASED PAINT. BRICK WEATHER BARRIER JACK RAFTER TO HIP TOE NAIL (2-16d) 3-GUN NAILS 2. LINTEL MORE THAN 8'-0". SHOULD BE LATERALLY SUPPORTED NOT TO TO EXAIL 2. LINTEL MORE THAN 8'-0". SHOULD BE LATERALLY SUPPORTED NOT TO TO EXAIL SCEED 6 FT.O.C. w/ 2-1/x 3" WD. SEE NOTE 2 ADJ - ADJACENT BM- BEAM SOLE PLATE TO JOIST/BLOCKING FACE NAIL (3-16d) 4-GUN NAILS SRICK VENEER ATTACHMENT: HOLE FOR SCREW. SRICK VENEER ATTACHMENT: HEADER, TO SIUD FLASHING BRICK LINTEL, SEE ACH END ECO- EQUAL <		(<i>c</i>	CONNECTION									
DBL. TOP PLATE TOS STUD FACE NAIL (2-16d) 3-GUN NAILS L4x3/2 x/4 6 6 0-0 DESIGNATES SHEA DBL. TOP PLATE TOS NAIL (2-16d) 3-GUN NAILS (2-16d) 3-GUN NAILS (3-8d) 5-GUN NAILS 6" 10'-0" HIDDEN LINE DESIGNATES SHEA CEILING JOIST, OVER PARTITIONS FACE NAIL (3-8d) 5-GUN NAILS (3-16d) 4-GUN NAILS 12'-0" Bd@3'/6" HIDDEN LINE DESIGNATES SHEA JOIST/TRUSS TO PLATE TOE NAIL (2-16d) 3-GUN NAILS 1. STEEL LINTELS TO BE MINIMAL 36" 16'-0" 0.C. EDGE & 6" 0.C. EDE ALTER 0.			FACE NAIL			L3 ¹ / ₂ ×3 ¹ / ₂ × ¹ / ₄		4"	6'-0	2 9	GAI	BLE X-BRACE,
Num dols1 Tote Nail (10 = 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +		DBL. TOP PLATE TO STUD	FACE NAIL	(2-16d) 3-GUN NAILS	"	L5x3 ¹ / ₂ "x ¹ / ₄		6"	10'-0	"	HID	DEN LINE DESION.LL THE SHEARW
CEILING JOIST, OVER PARTITIONS FACE NAIL (3-16d) 4-GUN NAILS FIELD" CEILING JOIST, OVER PARTITIONS FACE NAIL (6-16d) 8-GUN NAILS I. STEEL LINTELS TO BE MINIMAL 36" FIELD" JOIST/TRUSS TO PLATE TOE NAIL (2-16d) 3-GUN NAILS I. STEEL LINTELS TO BE MINIMAL 36" ADJ - ADJACENT JOIST/TRUSS TO PLATE TOE NAIL (2-16d) 3-GUN NAILS I. STEEL LINTELS TO BE MINIMAL 36" MEATHER JACK RAFTER TO PLATE TOE NAIL (3-10d) 4-GUN NAILS I. LINTEL MORE THAN 8'-0". SHOULD WEATHER JACK RAFTER TO PLATE TOE NAIL (2-16d) 3-GUN NAILS I. LINTEL MORE THAN 8'-0". SHOULD BARRIER CONT. HEADER, TWO PIECES FACE NAIL 16d@ 16" O.C. @ EDGE SCREWS INTO HEADER PROVIDE A 1/2" VERTICAL SLOTTED HOLE FOR SCREW. J. BRICK VENEER ATTACHMENT: HORIZONTAL TIES @ 24" O.C., VERT. HEADER, BARRIER HEADER, BARRIER EXT - EXTERIOR SUD TO SOLE PLATE TOE NAIL (16d @ 16") GUN NAILS SBRICK VENEER ATTACHMENT: HORIZONTAL TIES @ 14" O.C., KOR 110mph HEADER, BARRIER HEADER, BARRIER HEADER, BARRIER FLASHING NAIL SPECIFICATIONS TOE NAIL (16d @ 16") GUN NAILS SBRICK VENEER ATTACHMENT: HORIZONTAL TIES @ 16" O.C., AT AL OPENIN		CEILING JOIST TO TOP PLATE	TOE NAIL	(3-8d) 5-GUN NAILS							NAILING: 	BE APPLIED. 8 SIGNATES 8d CI C. EDGE & 6" C
JOIST/TRUSS TO PLATE TOE NAIL (2–16d) 3–GUN NAILS NAILS NAILS NAIL NAILS NAIL		· · · · · · · · · · · · · · · · · · ·		(6-16d) 8-GUN NAILS	LINTEL MU	JST HAVE CORROSI	ION				FIE	LD"
JACK RAFTER TO HIP TOE NAIL (3-10d) 4-GUN NAILS Z. LINTEL MORE THAN 8-0. SHOULD BE LATERALLY SUPPORTED NOT TO BE LATERALLY SUPPORTED NOT TO EXCEED 6 FT. O.C. w/ 2-¼x3" WD. CONT. HEADER, TWO PIECES FACE NAIL (2-16d) 3-GUN NAILS EXCEED 6 FT. O.C. w/ 2-¼x3" WD. LINTEL CONT. HEADER, TWO PIECES FACE NAIL 16d@ 16" O.C. @ EDGE EXCEED 6 FT. O.C. w/ 2-¼x3" WD. LINTEL SCREWS INTO HEADER PROVIDE A ½" LINTEL ATTACHMENT LINTEL ATTACHMENT CMU - CONCRETE NDL CONT. HEADER TO STUD TOE NAIL (3-16d) 4-GUN NAILS SRICK VENEER ATTACHMENT: HORIZONTAL TIES @ 24" O.C., VERT. SEE NOTE 2 CMU - CONCRETE NDL DIA - DIAMETER EA - EACH EC - EACH EDD EOR - EQUAL SOLE PLATE TOE NAIL (16d @ 16") GUN NAIL @ 8" B" SEE 12" O.C., (FOR 110mph WIND-ZONE VERT. TIES @ 16" O.C.), AT ALL OPENINGS SPACE TIES WITHIN BRICK LINTEL, SEE PLAN BRICK LINTEL, SEE PLAN BRICK LINTEL, SEE PLAN BRICK LINTEL, SEE PLAN					PAINT.					EATHER	ВМ — ВОТ —	BEAM BOTTOM
CONT. HEADER, TWO PIECES FACE NAIL 16d@ 16" O.C. @ EDGE SCREWS INTO HEADER PROVIDE A 1/2" LINTEL CONT. HEADER TO STUD TOE NAIL (3–16d) 4–GUN NAILS SCREWS INTO HEADER PROVIDE A 1/2" ATTACHMENT STUD TO SOLE PLATE TOE NAIL (3–16d) 4–GUN NAILS BRICK VENEER ATTACHMENT: SEE NOTE 2 EA – EACH SOLE PLATE TO JOIST/BLOCKING FACE NAIL (16d @ 16") GUN NAIL @ 8" BRICK VENEER ATTACHMENT: HEADER, UNTEL FLASHING NAIL SPECIFICATIONS TIES @ 12" O.C (FOR 110mph WIND–ZONE VERT. TIES @ 16" O.C.). BRICK LINTEL, SFE SCHEDULE FLORIDA BUL				, , , , , , , , , , , , , , , , , , ,	BE LATER EXCEED 6	ALLY SUPPORTED I FT. O.C. w/ 2-1/	NOT TO ∕₄x3"WD.				CMU - DBL -	- CONCRETE N DOUBLE
STUD TO SOLE PLATE TOE NAIL (3–16d) 4–GUN NAILS 3. BRICK VENEER ATTACHMENT: HORIZONTAL TIES © 24" O.C., VERT. TIES © 12" O.C (FOR 110mph WIND–ZONE VERT. TIES © 16" O.C.). AT ALL OPENINGS SPACE TIES WITHIN Image: Constraint of the second s		CONT. HEADER, TWO PIECES	FACE NAIL					1/1	A1	TACHMENT	EA — EE —	EACH EACH END
Sole Feature to construct on the construction of the co		STUD TO SOLE PLATE	TOE NAIL	(3–16d) 4–GUN NAILS	HORIZONT	AL TIES @ 24" 0.0	C., VERT.			SHING	EQ — EXT —	EQUAL EXTERIOR
		NAIL SPE	CIFICATIONS	, , , , , , , , , , , , , , , , , , , ,	WIND-ZON AT ALL O	IE VERT. TIES @ 16 PENINGS SPACE TI	6" O.C.). ES WITHIN	SEE PLAN		LINTEL,	FDN - FT - I	FOUNDATION FOOT

Ζ.
2 ¹ /
3 ¹ /
11/

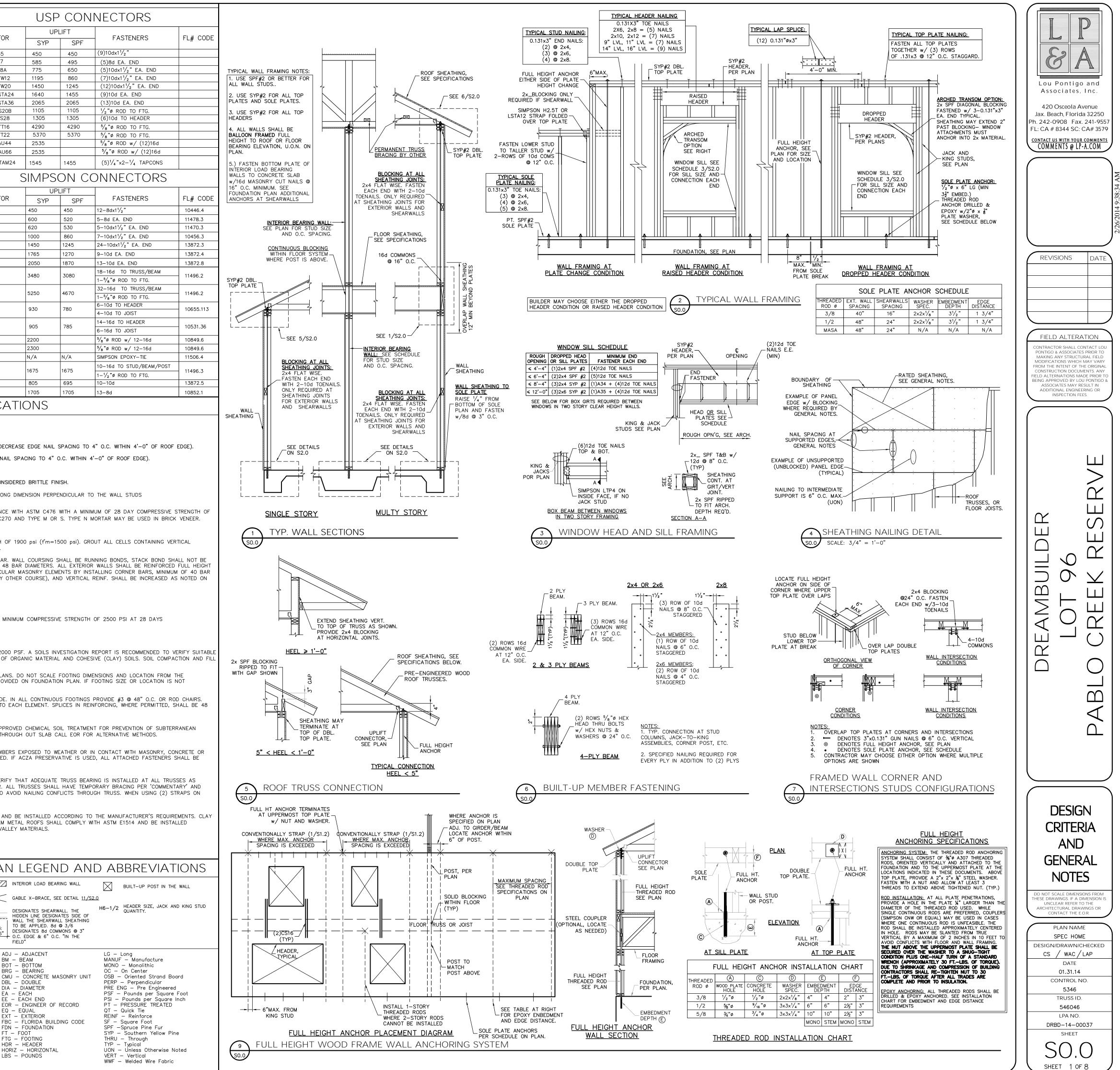
 $/_2$ "x0.131"ø = 8d $\sqrt{2}$ x0.162 $\phi = 16d$ $/_2$ "x0.131"ø = 8dx1 $^{1}/_{2}$ "

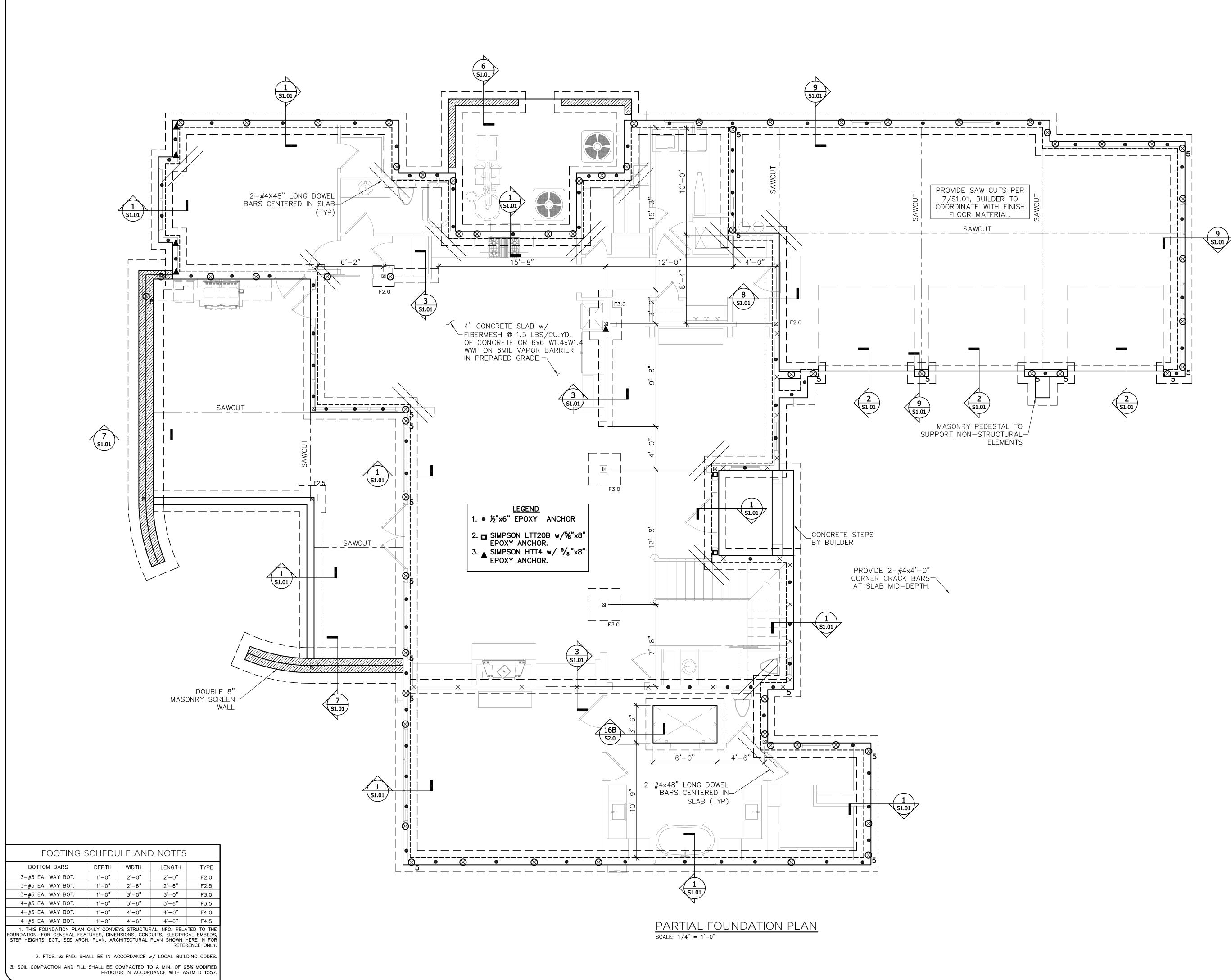
SECTION VIEW OF BRICK LINTEL

LBS - POUNDS

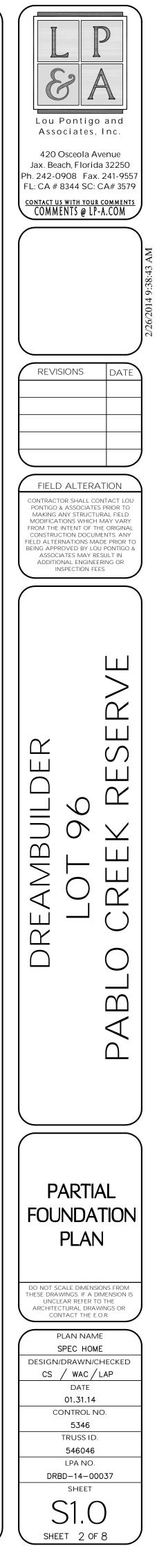
HOLES @ 33" O.C. IMMEDIATELY ABOVE

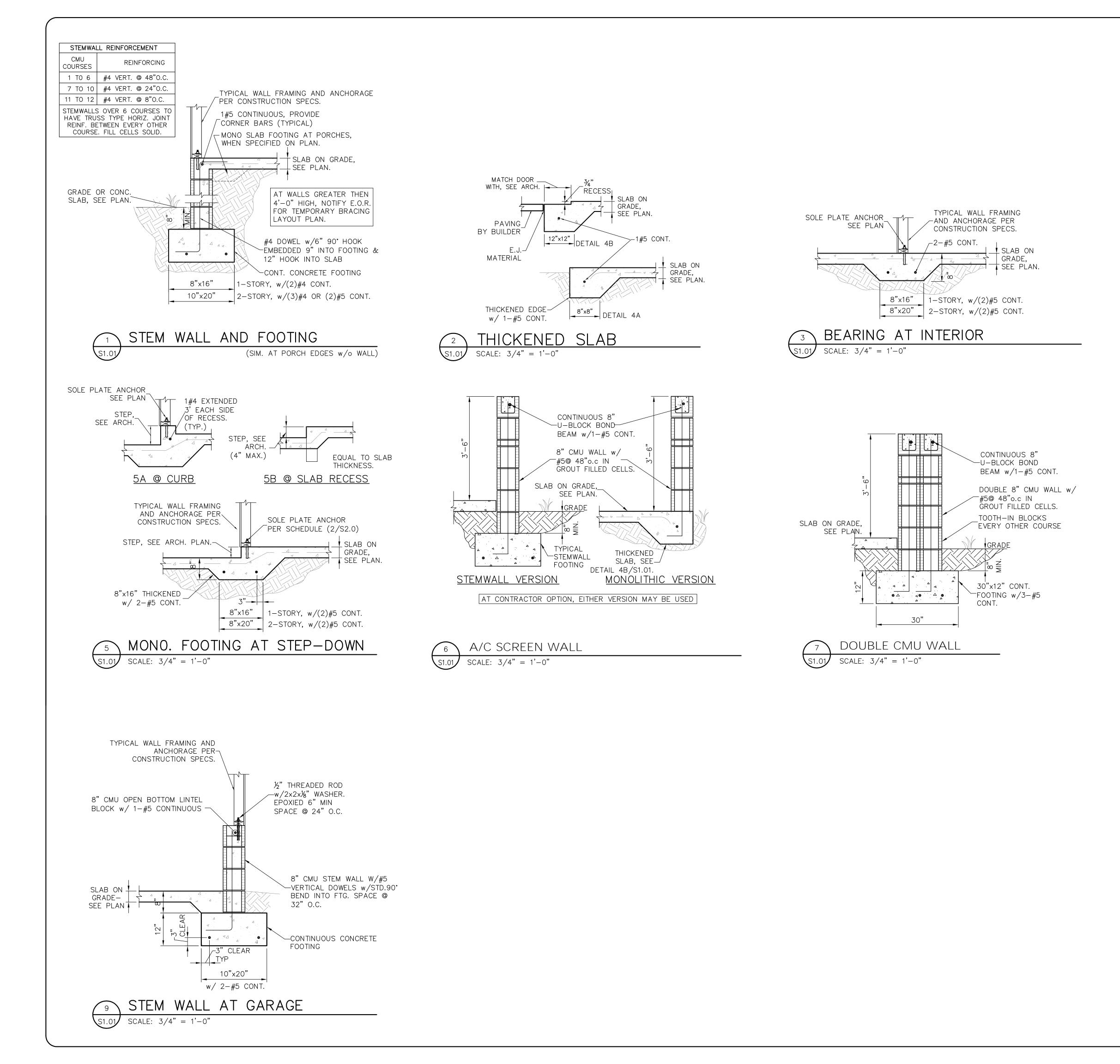
FLASHING.

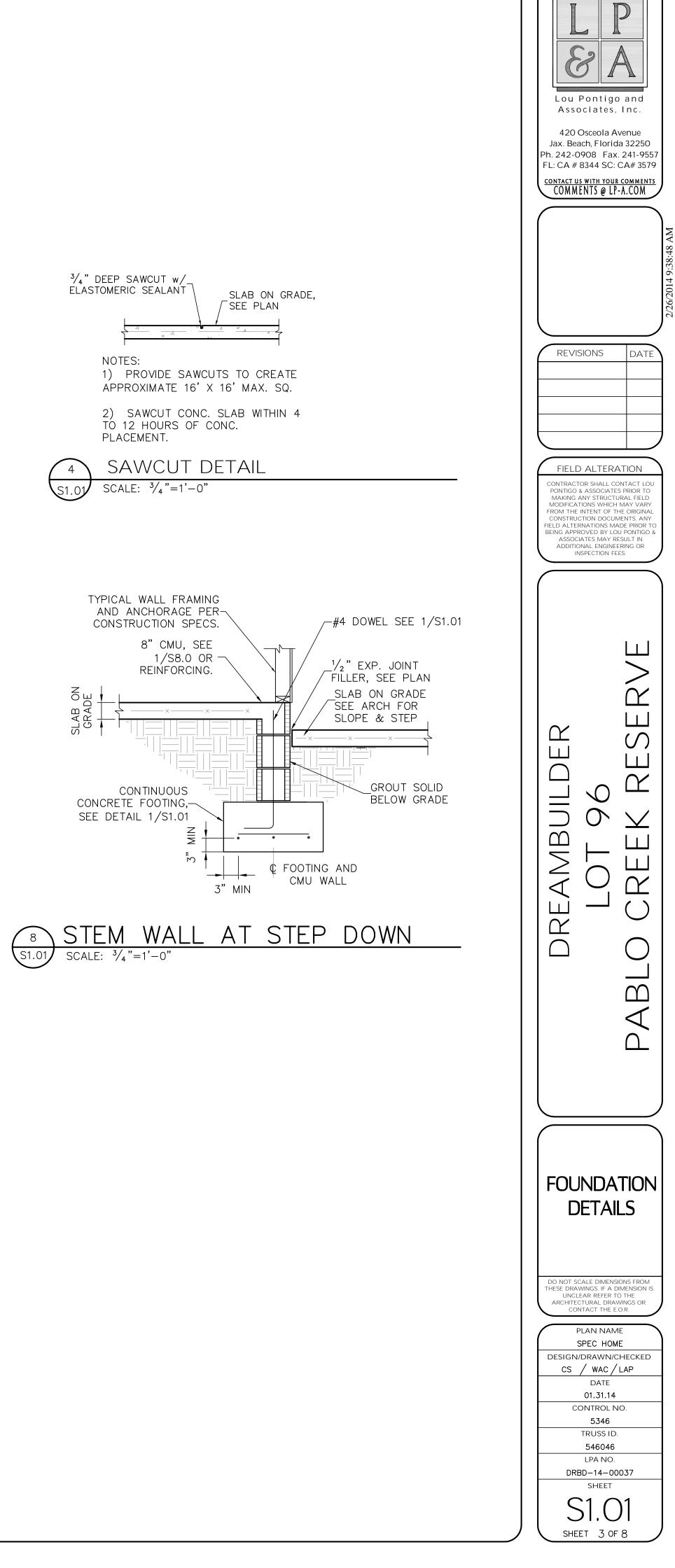


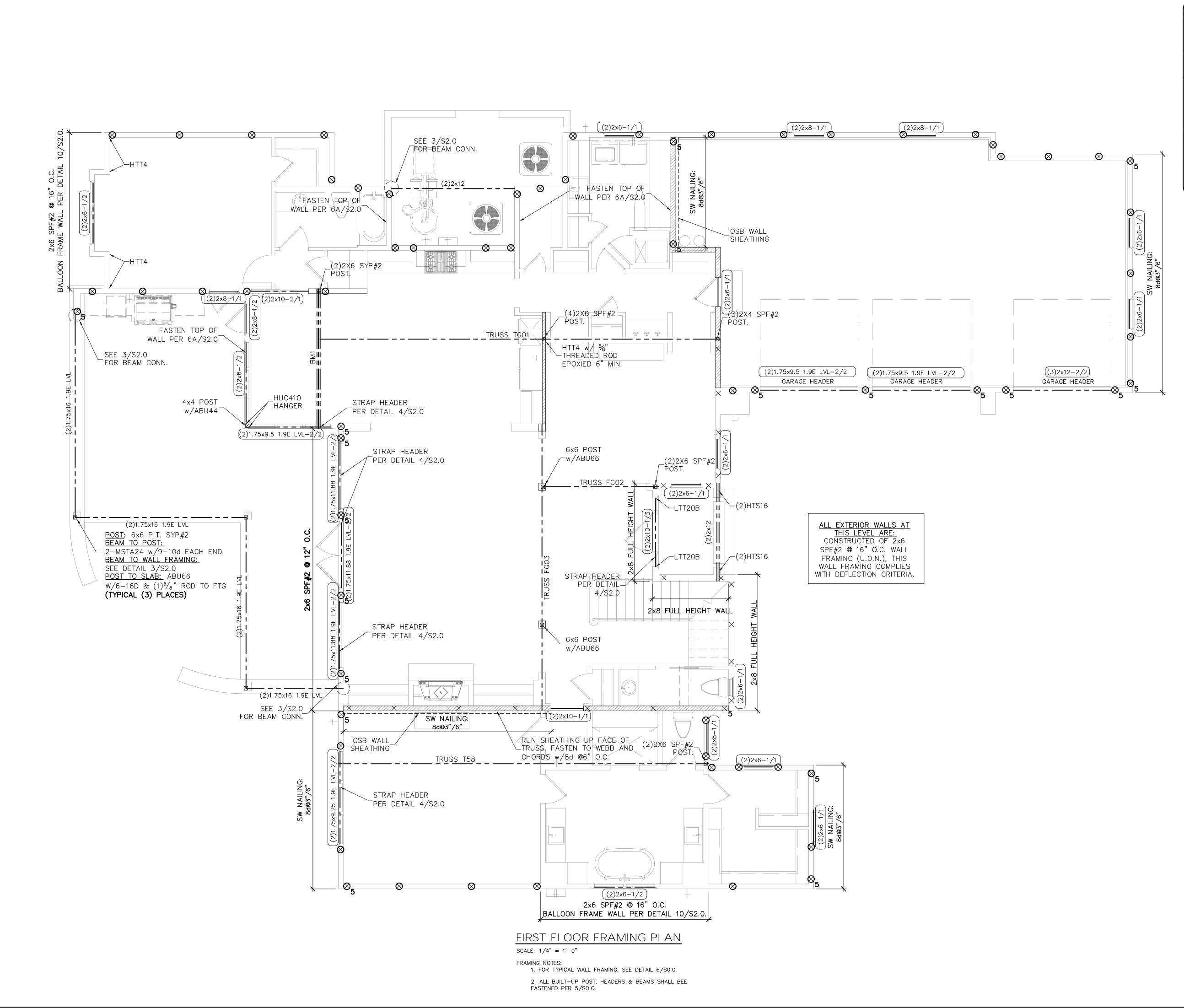


SYN	IBOLS LEGEND
	DESIGNATES FOOTING LINE
	DESIGNATES SAWCUT LINE
۲	$1/_2$ "x6" EPOXY ANCHOR
	INTERIOR LOAD BEARING WALL
	DESIGNATES SLAP RECESS
	BEAM OR TRUSS, SEE PLAN

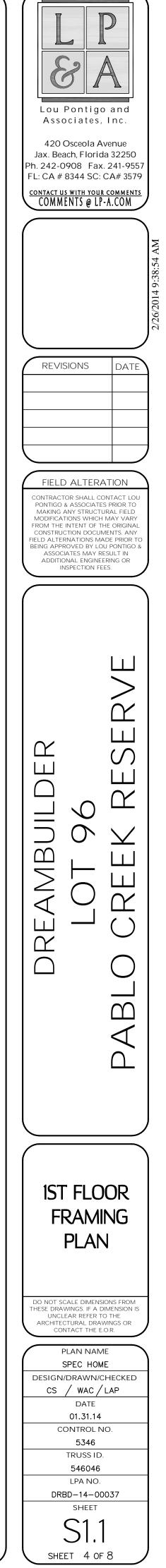


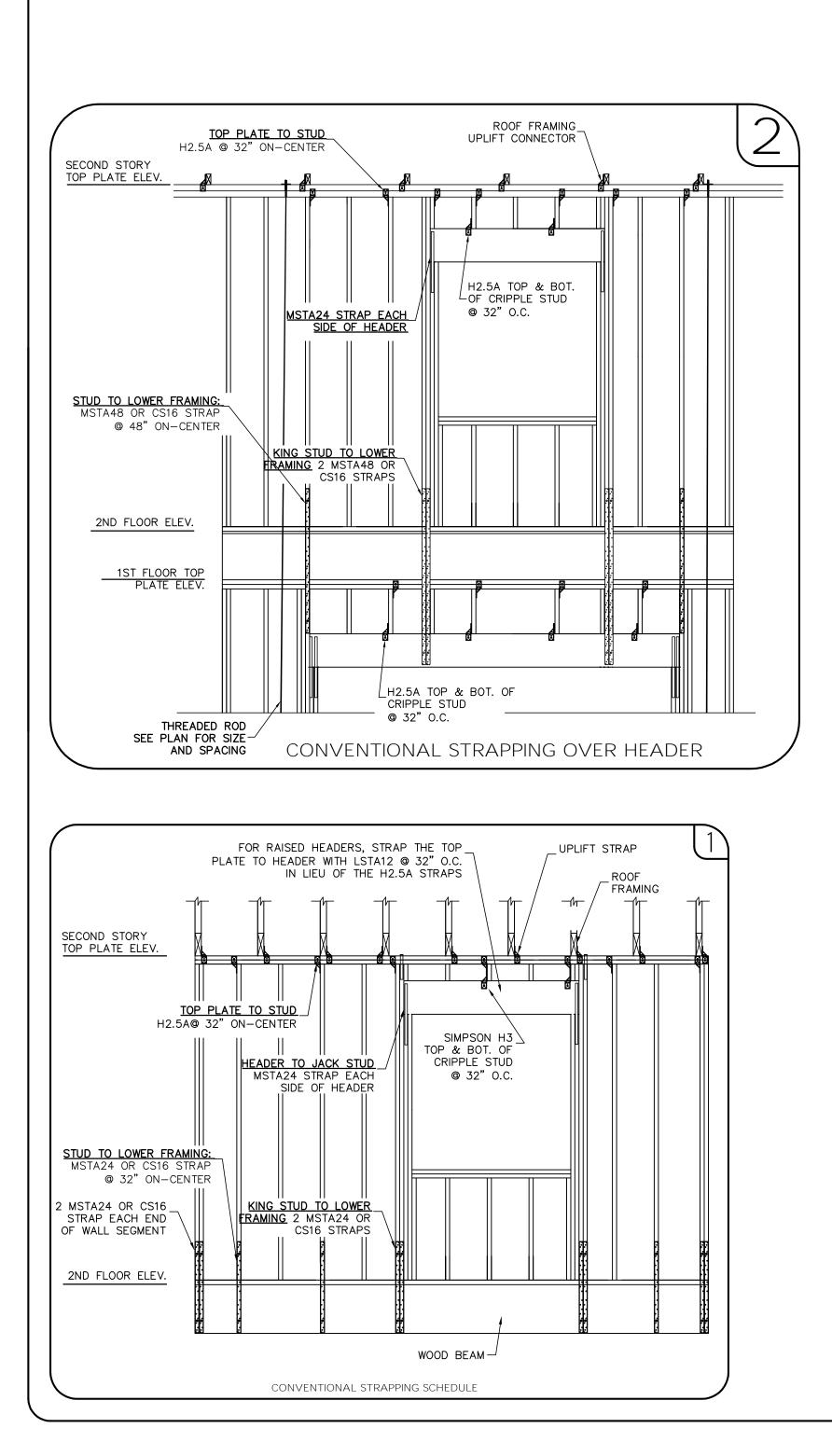


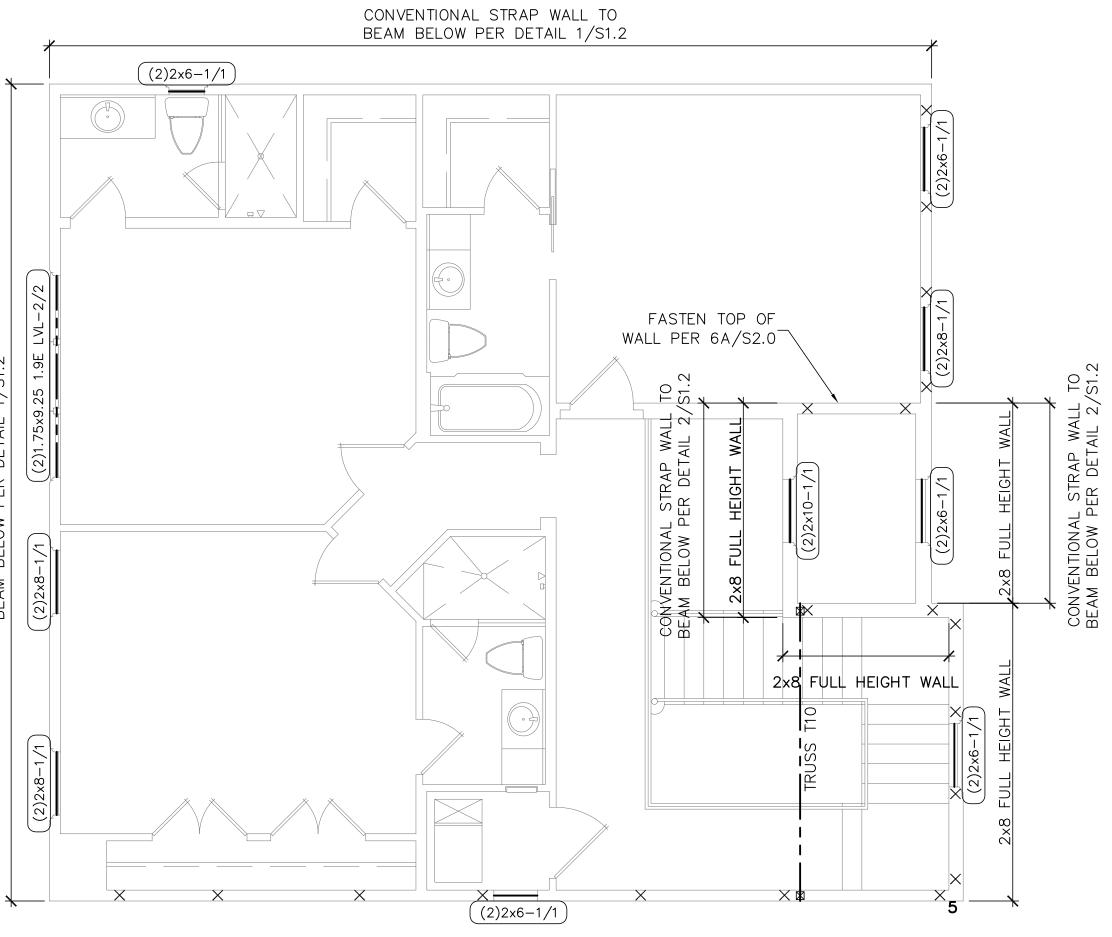




SYMBOLS LEGEND		
SW NAILING: 8d@3"/6"	DESIGNATES SHEARWALL. THE HIDDEN LINE DESIGNATES SIDE OF WALL THE SHEARWALL SHEATHING TO BE APPLIED. 8d @ 3/6 DESIGNATES 8d COMMONS @ 3" O.C. EDGE & 6" O.C. "IN THE FIELD"	
(2)2x8-1/2	DESIGNATES THE HEADER SIZE AND NUMBER OF PLY'S DESINATES NUMBER, HEADER SIZE & JACK/KING STUDS	
	BEAM OR TRUSS, SEE PLAN	
X	$rac{3}{8}$ " A307 DIAMETER FULL HEIGHT THREADED ROD, SEE DETAIL 7/S0.0	
$\times 5$	%" A307 DIAMETER FULL HEIGHT THREADED ROD, SEE DETAIL 7/S0.0	
\otimes	%" A307 DIAMETER THREADED ROD TERMINATES AT FIRST FLOOR TOP PLATE, SEE DETAIL 7/S0.0	
⊗5	%" A307 DIAMETER THREADED ROD TERMINATES AT FIRST FLOOR TOP PLATE, SEE DETAIL 7/S0.0	
LSTA12	12" LONG LIGHT GAUGE STRAP FASTEN TO TOP PLATE AND STUD WITH 5-10d COMMONS	





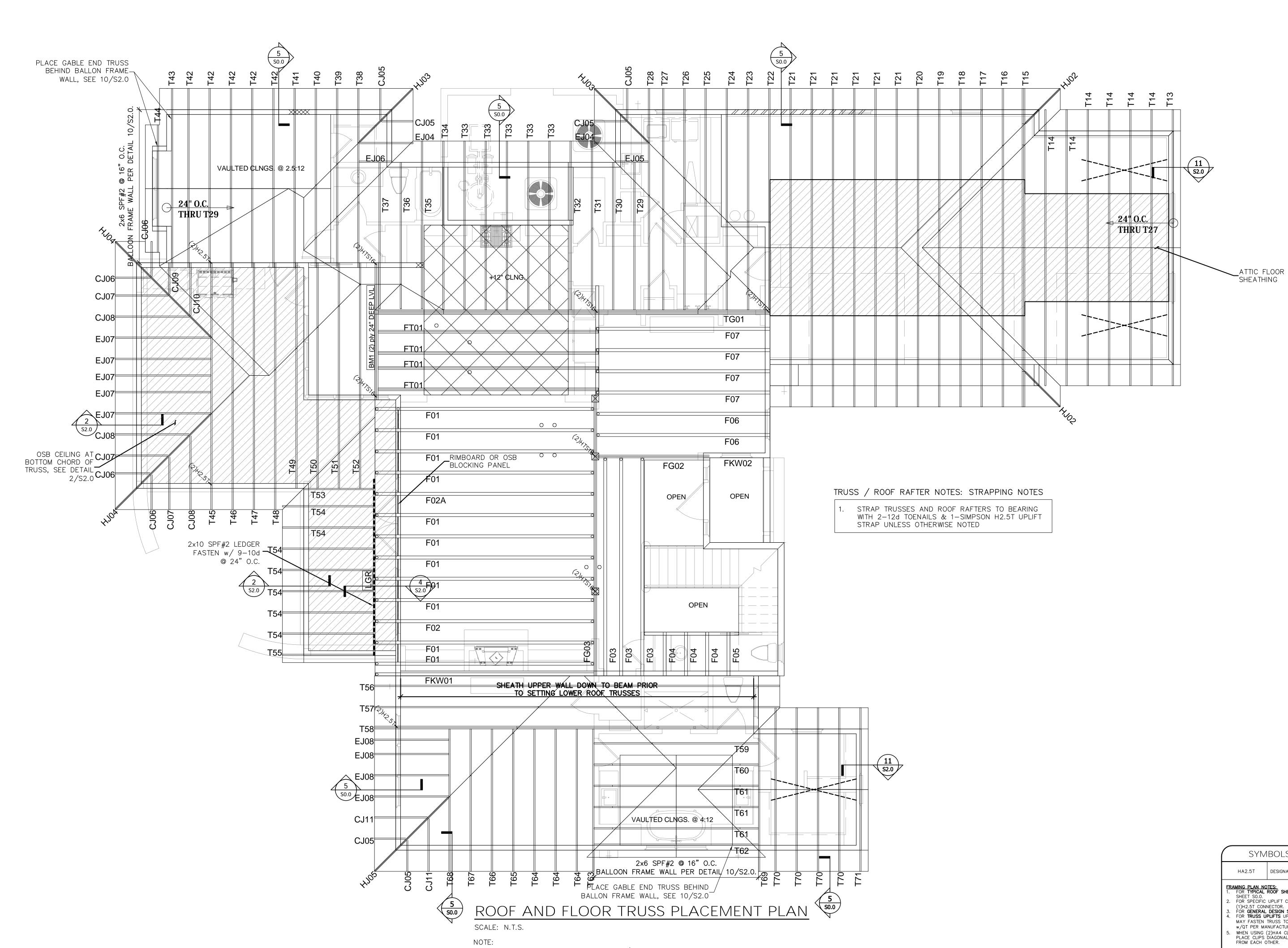


ALL EXTERIOR WALLS AT THIS LEVEL ARE: CONSTRUCTED OF 2x6 SPF#2 @ 16" O.C. WALL FRAMING (U.O.N.), THIS WALL FRAMING COMPLIES WITH DEFLECTION CRITERIA.

SECOND FLOOR FRAMING PLAN SCALE: 1/4" = 1'-0"

SYN	SYMBOLS LEGEND				
SW NAILING: 8d@3"/6"	DESIGNATES SHEARWALL. THE HIDDEN LINE DESIGNATES SIDE OF WALL THE SHEARWALL SHEATHING TO BE APPLIED. 8d @ 3/6 DESIGNATES 8d COMMONS @ 3" O.C. EDGE & 6" O.C. "IN THE FIELD"				
(2)2x8-1/2	DESIGNATES THE HEADER SIZE AND NUMBER OF PLY'S DESINATES NUMBER, HEADER SIZE & JACK/KING STUDS				
	BEAM OR TRUSS, SEE PLAN				
X	¾" A307 DIAMETER FULL HEIGHT THREADED ROD, SEE DETAIL 7/S0.0				
$\times 5$	℅" A307 DIAMETER FULL HEIGHT THREADED ROD, SEE DETAIL 7/S0.0				
\otimes	⅔" A307 DIAMETER THREADED ROD TERMINATES AT FIRST FLOOR TOP PLATE, SEE DETAIL 7/S0.0				
85	℅ A307 DIAMETER THREADED ROD TERMINATES AT FIRST FLOOR TOP PLATE, SEE DETAIL 7/S0.0				
LSTA12	12" LONG LIGHT GAUGE STRAP FASTEN TO TOP PLATE AND STUD WITH 5-10d COMMONS				

A s s - 420 Jax. Be Ph. 242-0 FL: CA # contact u	8344 SC:	Inc. venue da 32250 c. 241-9557 CA# 3579	7/76/2011 0:30:01 0.01
REVI	SIONS	DATE	JUCIC
CONTRAC PONTIGO MAKING MODIFICA FROM THE CONSTRU FIELD ALTE BEING APP ASSOC ADDIT		DNTACT LOU IS PRIOR TO URAL FIELD I MAY VARY HE ORIGINAL WENTS. ANY ADE PRIOR TO UJ PONTIGO & ESULT IN ERING OR	
DREAMBUILDER	LOT 96	PABLO CREEK RESERVE	
	d Flo Ramii Plan	NG	
THESE DRA UNCI ARCHITE CO	CALE DIMENS WINGS. IF A L LEAR REFER T CTURAL DRA NTACT THE E PLAN NAM	DIMENSION IS TO THE WINGS OR LO.R.	
DESIGN CS	SPEC HOM //DRAWN/C / WAC / DATE 01.31.14 ONTROL N	CHECKED LAP	
DR	5346 TRUSS ID 546046 LPA NO. BD-14-00 SHEET		
SHE	51.2	2	



^{1.} FASTEN ROOF TRUSS TO TOP PLATE w/2-12d TOENAILS AND UPLIFT CONNECTOR, SEE PLAN.

 SYMBOLS LEGEND

 HA2.5T
 DESIGNATES UPLIFT CONNECTION.

 EXAMPLE A NOTES:

 1. FOR **TYPICAL ROOF SHEATHING AND FRAMING,** SEE SHEET SO.0.

 2. FOR SPECIFIC UPLIFT CONNECTORS, SEE PLAN. MIN. (1)H2.5T CONNECTOR.

 3. FOR **GENERAL DESIGN SPECIFICATIONS** SEE SHEET SO.0.

 4. FOR **TRUSS UPLIFTS** UP TO 2200 LBS., CONTRACTOR MAY FASTEN TRUSS TO THE FOUNDATION w/ QGT w/QT PER MANUFACTURER'S SPECIFICATIONS.

 5. WHEN USING (2)HA4 CLIPS ON 1½2" WIDE LUMBER, PLACE CLIPS DIAGONALLY ACROSS DOUBLE TOP PLATE FROM EACH OTHER.

L P A Lou Pontigo and Associates, Inc. 420 Osceola Avenue Jax. Beach, Florida 32250 Ph. 242-0908 Fax. 241-9557 FL: CA # 8344 SC: CA# 3579 CONTACT US WITH YOUR COMMENTS COMMENTS @ LP-A.COM	2/26/2014 0:30-05 AM
REVISIONS DATE	C/C
FIELD ALTERATION	
MAKING ANY STRUCTURAL FIELD MODIFICATIONS WHICH MAY VARY FROM THE INTENT OF THE ORIGINAL CONSTRUCTION DOCUMENTS. ANY FIELD ALTERNATIONS MADE PRIOR TO BEING APPROVED BY LOU PONTIGO &	
ASSOCIATES MAY RESULT IN ADDITIONAL ENGINEERING OR INSPECTION FEES.	
DREAMBUILDER LOT 96 PABLO CREEK RESERVE	
TRUSS PLACEMENT PLAN	
THESE DRAWINGS. IF A DIMENSION IS UNCLEAR REFER TO THE ARCHITECTURAL DRAWINGS OR CONTACT THE E.O.R. PLAN NAME SPEC HOME	
DESIGN/DRAWN/CHECKED CS / WAC / LAP DATE	
01.31.14 CONTROL NO. 5346 TRUSS ID.	
546046 LPA NO. DRBD-14-00037 SHEET	
S1.3 SHEET 6 OF 8	

HJOF-

CJ03

CJ04 T01⊨

T02

T03 T04

5A 52.0 T05

T05 T05

5B T05 52.0 T05=

T06

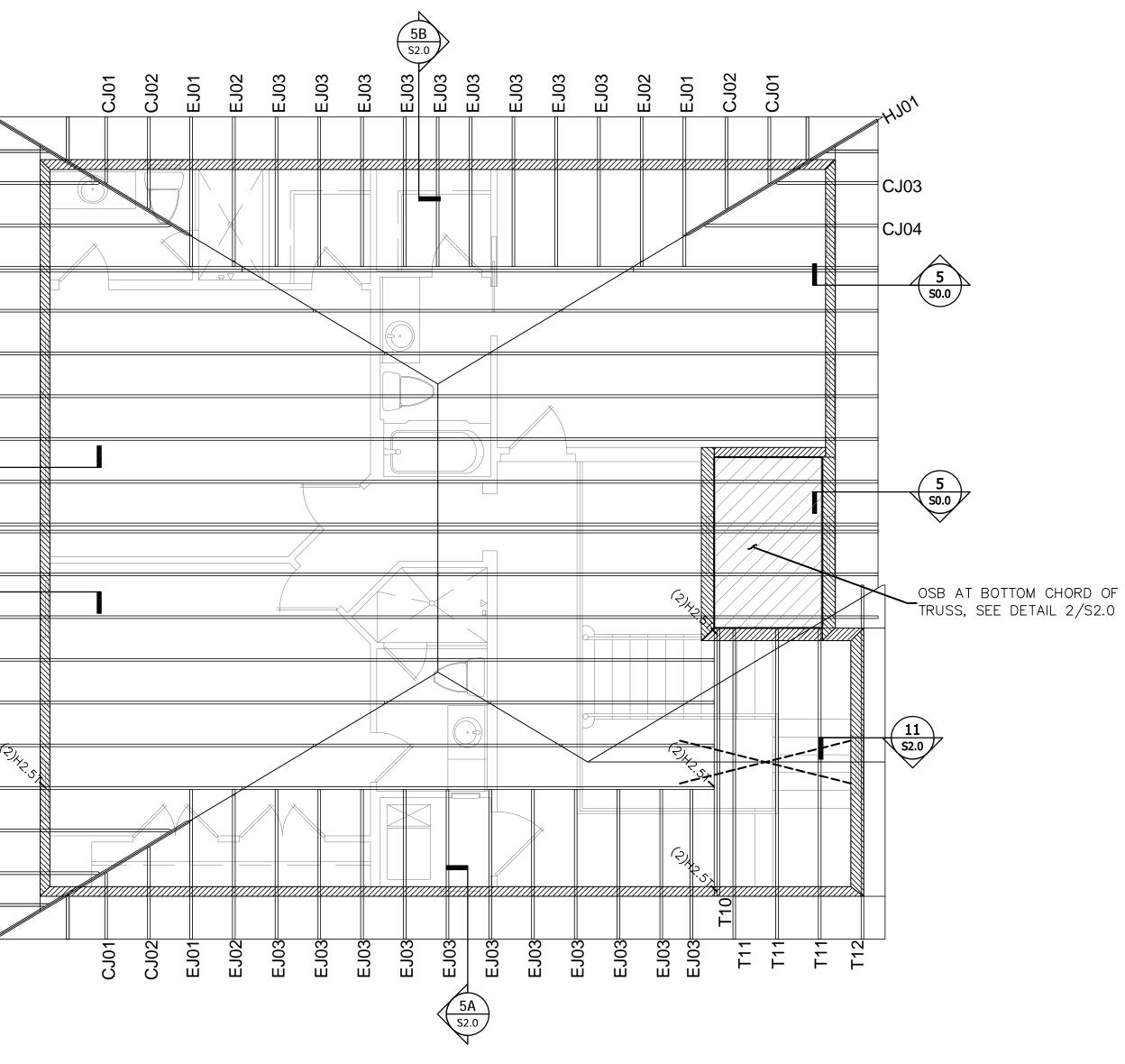
T07[⊨]

T08 T09[⊨]

CJ04

CJ03

HJOT



TRUSS / ROOF RAFTER NOTES: STRAPPING NOTES

1. STRAP TRUSSES AND ROOF RAFTERS TO BEARING WITH 2-12d TOENAILS & 1-SIMPSON H2.5T UPLIFT STRAP UNLESS OTHERWISE NOTED

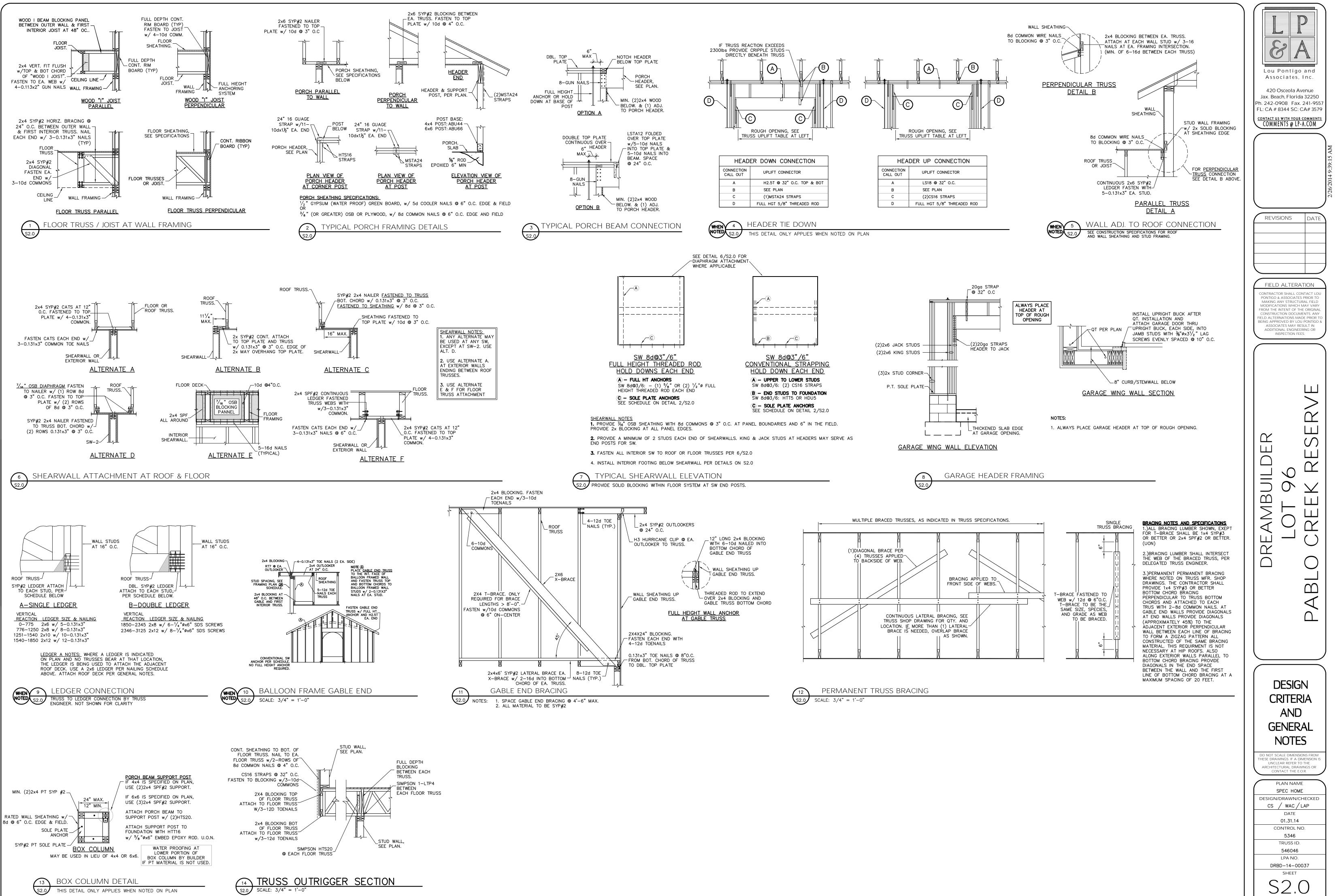
ROOF TRUSS PLACEMENT PLAN

SCALE: N.T.S.

NOTE: 1. FASTEN ROOF TRUSS TO TOP PLATE w/ 2–12d TOENAILS AND UPLIFT CONNECTOR, SEE PLAN.

420 0 Jax. Bea Ph. 242-C FL: CA # <u>contact u</u>	8344 SC:	Inc. venue la 32250 . 241-9557 CA# 3579
REVIS	SIONS	DATE
) ALTERA	
CONTRACT PONTIGO MAKING / MODIFICA	OR SHALL CO & ASSOCIATE ANY STRUCTU TIONS WHICH INTENT OF T	ONTACT LOU S PRIOR TO JRAL FIELD MAY VARY
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DREAMBUILDER	LOT 96	PABLO CREEK RESERVE
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	SPEC HOM	IE CHECKED
C	DATE 01.31.14 ONTROL N 5346	
1	TRUSS ID	
יפח	546046 LPA NO. 3D-14-00)037

	SYM	BOLS LEGEND
	HA2.5T	DESIGNATES UPLIFT CONNECTION.
1. 2. 3.	SHEET SO.O. FOR SPECIFIC (1)H2.5T CONI FOR GENERAL FOR TRUSS UI MAY FASTEN w/QT PER MA WHEN USING (ROOF SHEATHING AND FRAMING, SEE UPLIFT CONNECTORS, SEE PLAN. MIN. VECTOR. DESIGN SPECIFICATIONS SEE SHEET <u>SO.O.</u> PLIFTS UP TO 2200 LBS., CONTRACTOR TRUSS TO THE FOUNDATION w/ QGT NUFACTURER'S SPECIFICATIONS. (2)HA4 CLIPS ON 1 ¹ / ₂ " WIDE LUMBER, DIAGONALLY ACROSS DOUBLE TOP PLATE



SHEET 8 OF 8