## SSLN

ENGINEER, AND IN ACCORDANCE
EST PRODUCTS ASSOCIATION"
CONNECTIONS", LATEST E.d., ALONG
DELINES FOR TEMPORARY AND
ES. TRUSS SHOP DRAWINGS SHALL
'S, & TRUSS TO TRUSS CONNECTIONS.

THE DESIGNING ENGINEER.

### DOOM MOOM NOTI

TEMPORARY BRACING OF THE STRUCTURE DURING ERECTION, REQUIRED FOR SAFE AND STABLE CONSTRUCTION, SHALL BE THE SOLE RESPON-SIBILITY OF THE CONTRACTOR SO ENGAGED. TEMPORARY & PERMANENT BRACING OF ROOF TRUSSES SHALL BE AS PER THE STANDARD GUIDE-LINES OF THE "TRUSS PLATE INSTITUTE".

WOOD STUDS IN EXTERIOR WALLS & INTERIOR BEARING. BE NOT LESS THAN Nº.2 HEM-FIR OR BETTER.

CONNECTORS FOR WOOD FRAMING SHALL BE GALVANIZED METAL OR BLACK METAL AS MANUFACTURED OR AS CALLED FOR IN THE PLANS AND BE OF A DESIGN SUITABLE FOR THE LOADS AND USE INTENDED. REFER TO THE JOINT REINFORCEMENT SCHEDULE FOR PRINCIPLE CON NECTIONS.

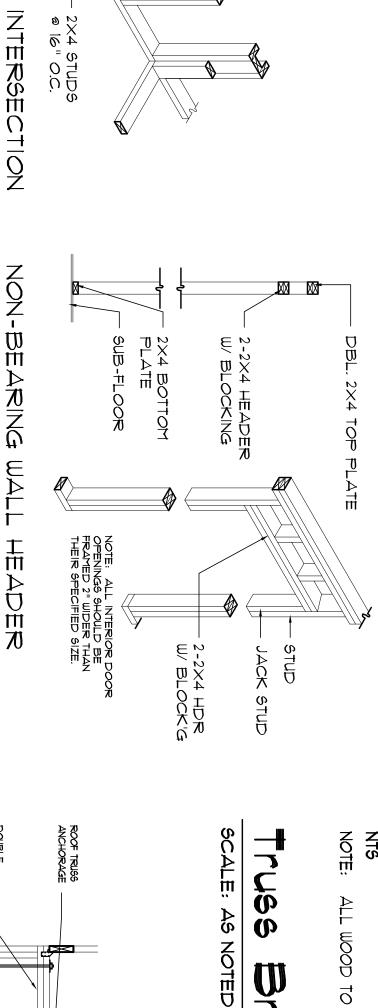
MISC. JOINTS	PORCH POST TO FND:	TORCH BHAM TO TOST:	STUD TO SILL:	PLATE TO STUD:	HEADER TO KING STUD(S):	GIRDER TRUSS TO POST/HEADER:	TRUSS TO WALL:	APPLICATION
SIMPSON A34	SIMPSON ARUGO	SIMPSON PO66/HPO66	SIMPSON SPI	SIMPSON SP2	617760N 6T22	SIMPSON LGT, W/ 28 - 160 NAILS	SIMPSON H2.5a	MANUTIN/MODEL
315#/240#	2300#	       	# 585 #	00#	137 <b>0</b> #	# \@ \	U 00#	CAP.

FRAMING ANCHORS, TYPICAL T.O. REINFORCED WITH

### 0 SCALE: NONE ROOF SHEATHING NAILING ZONES SHEATHING FASTENINGS SHEATHING FASTENER SPACE 8d COMMON OR 8d HOT DIPPED GALVANIZED BOX NAILS SPACING ROOF SHEATHING NAILING ZONES

RIDGE 2

	HEADER SPANS FOR EXTERIOR BEARING WALLS		:X TIII 70 O	Ŭ U U		BALLS	
			w	UILDING	BUILDING WIDTH (FT)	3	
			20		28	ω	36
SUPPORTING:	SIZE	NAGO	# JACKS	NAGS	# JACKS	NA JS	SPAN # JACKS
	2-2×4	_ Ω_	_	3'-2"	_	2-10=	_
	2-2×6	= \alpha = \alpha = \	_	4 - 4	_	4'-2"	_
ROOF, CEILING	2-2×8	<u> </u>   <u> </u> <u> </u> <u> </u> <u> </u>	_	= a	2		_
	2-2×1Ø	_ @ _	2	٦ <u>-</u> 3=	2	<u></u>	2
	2-2×12	9-9=	2		2	<u></u>	2
	3-2×8	<u>@</u> -4 =4	_	_ 	_	<u> </u>	_
	3-2×10	<u></u>	_	٥	2	2 - - - -	_
	3-2×12	12'-2"	2	<u></u> = <u></u>	2	a-2-	2
	4-2×8	9'-2"	_	8-4-	_	9'-2"	_
	4-2×1Ø	<i>\alpha</i> ====================================	_	_   	_	<u>.</u> ō	_
	4-2×12	14 - 1 = 1	_	12'-2"	2	<u> </u>   -	_

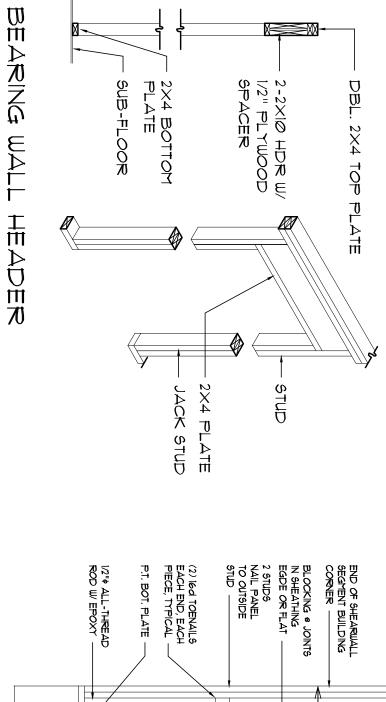


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•	NON-BEARING WALL TEADER	SUB-FLOOR  NOTE: ALL INTERIOR DOOR OPENINGS SHOULD BE FRAMED 2" WIDER THAN THEIR SPECIFIED SIZE.	2-2X4 HEADER  W/ BLOCKING	M M STUD	DBL. 2X4 TOP PLATE
	TOP F	A 70 C C C C C C C C C C C C C C C C C C C	8   <del>-</del>	ŀ	Z Z



2X4 PLATE

SILL PLATE

JACK STUD

DOOMY

FUTCH FUTCH

DE AT

DETAIL

MODUM

T T

OPENINGS 6' OR GREATER

N Q

**3 3** 

NONIII

raming/Header

11

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HAH 1

CORNER

HAU L

8 10 = 0.0.

2X4 0TUD0 6 00.

# NOTE: A SOLID MEMBER OF EQUAL OR GREATER SIZE THAN MULTIPLE MEMBERS MAY BE USED

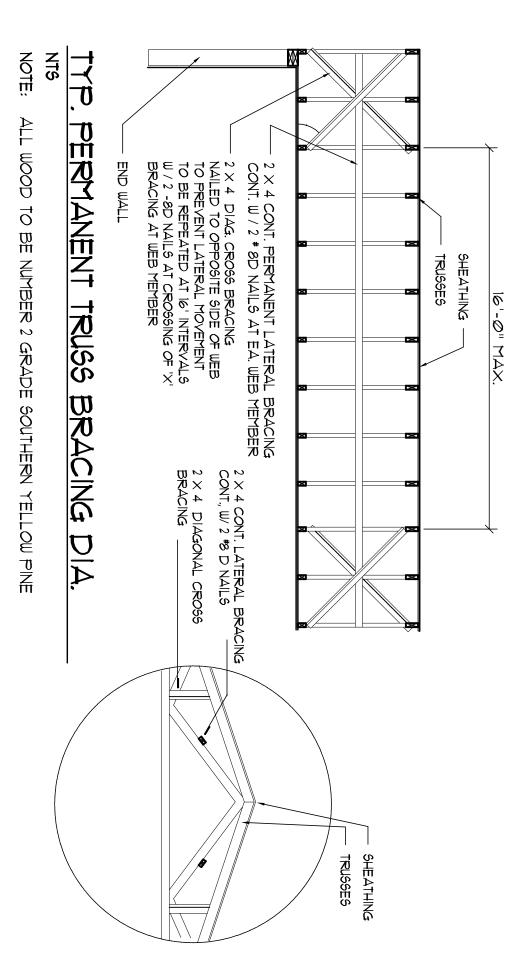
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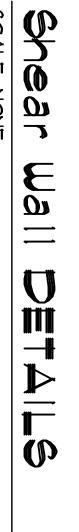
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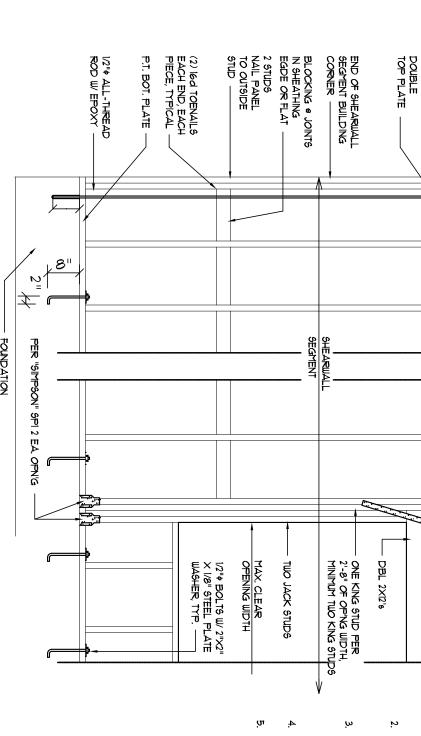
SCALE: 1/2"  $\boldsymbol{\omega}$ 0 U

0

M

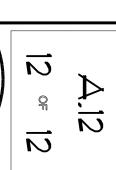








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(I) 2x4 OR ( (3) 2x4 OR ( (5) 2x4 OR (

I6d TOE NAILS EACH END



CNG SHALL BE 4" O.C. EDGES THE FIELD.

ARWALLS ARE DESIGNED FOR THE OPENING.
MAXIMUM HEIGHT OF OPENING SHALL BE
HE WALL HEIGHT. THE MINIMUM DISTANCE
PENINGS SHALL BE THE WALL HEIGHT/3.5
ALLS (2'-3").



WALL NOTES:

9HEARWALLS SHALL BE TYPE 2 SHEARWALLS

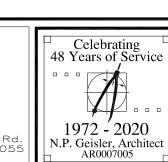
PETNED BY 51D 10-91 SBBC1 305.43.

WALL SHALL BE ENTIRELY SHEATHED WITH

" OSB. INCLUDING AREAS ABOYE AND BELOW

NINGS.





CUSTOM RESIDENTIAL DESIGN for AREA 36 COLUMBIA COUNTY, FLORIDA STRUCTURAL DETAILS