### UNINHABITED UTILITY BARN SHED UP TO 12' WIDE x UP TO 24' LONG NOTES: BUILDING CODE: FLORIDA BUILDING CODE, 7th EDITION (2020) PPTB, TB800 BUILDINGS ARE NOT FOR HIGH-VELOCITY HURRICANE ZONES COLLAR TIE REQUIRED ONLY AT (HVHZ) 12' WIDE SHEDS, SEE TRUSS CALCULATIONS DESIGN LOADING: 7/16" OSB SHEATHING WIND SPEED: REFER TO THE TRUSS $V_{ult} = 155$ OR 7/16" OSB $V_{asd} = 120$ DESIGN FOR LUMBER SHEATING WITH **EXPOSURE:** C SIZE, PLATE SIZE, AND FOIL BACKING RAFTER 29 TRUSS SPACING **ROOF LIVE LOAD: 20 PSF** SIMPSON H8 **ROOF DEAD LOAD: 10 PSF** FLORIDA APPROVED OWENS **BOTTOM CHORD** PLATE ON INSIDE FLOOR LIVE LOAD: MIN. 50 PSF (SEE NOTE 5, DETAIL 1, SHEET 3) **CORNING OAKRIDGE 30 YEAR** AT EACH RAFTER **OPTIONAL ATTIC RISK CATEGORY: I** SHINGLES - FL10674.1-R12 COMPONENT AND CLADDING: ROOF 18/-29 PSF (ZONE 1) WIND PRESSURE (psf) (ASD VALUES) 18/-50 PSF (ZONE 2) FLORIDA APPROVED THOMPSON 6'-8' WIDE ATTIC JOIST - 2X6 (BASED ON 10 SQ FT) 18/-74 PSF (ZONE 3) USE 2X4 AND 2X6 TOP ARCHITECTURAL METALS CO. 10' WIDE ATTIC JOIST - 2X8 14'-10" PLATES AS SHOWN WALL: 31/-34 PSF (ZONE 4) METAL ROOFING - FL5218.1-R2 12' WIDE ATTIC JOIST - 2X10 31/-42 PSF (ZONE 5) HEIGHT ATTIC LOAD: 30 PSF SEE THE TRUSS TO WALL 7'-8<sup>1</sup>/<sub>4</sub>" MAX **CONNECTION DETAILS -**ALTERNATE WALL TOP PLATES DETAIL 2 OR 5 WALL FRAMING TO BE 2X4 DETAIL - TOP PLATES ARE TO BE SPF #2 OR BETTER @ 16" OC. NAILED TOGETHER. NAILS IF BUILDING IS LOCATED ARE TO BE DRIVEN IN AT IN A FLOOD ZONE THEN SHED MANUFACTURER SHALL HAVE A LIST OF ALL REQUIRED AN ANGLE, 10d NAILS SEE SHEET 3 FOR THE STEEL FLOOR STAGGERED AT 12" O.C. PRODUCTS THAT NEED FLORIDA STATE APPROVAL AVAILABLE FOR FLOOD VENTS AND PRESSURE WITH ANCHOR DETAIL OR 3RD PARTY INSPECTOR AND REVIEW BY E.O.R. FOR COMPLIANCE TREATED STUDS ARE REQUIRED **FOUNDATION DETAIL** WITH WIND LOADS. - ONE SQ INCH VENT TRUSS TO WALL FOR EVERY ONE SQ FT CONNECTION DETAIL OF BUILDING . 6 UP TO 12'-0" WIDE SHEATHING OR 7/16" OSB **BUILDING SECTION** SHEATING WITH FOIL BACKING **RAFTER** SIMPSON H8 DOUBLE TOP PLATE Reviewed PLATE ON INSIDE 1/2" PLYWOOD SPACER AT EACH RAFTER for Code **DOUBLE TOP PLATE** Compliance CRIPPLES (IF REQ.) 1/2" PLYWOOD SPACER HEADERS FOR OPENINGS UP TO 4'-0" CRIPPLES (IF REQ.) USE 2X4 AND 2X6 TOP USE (2) 2x6 SPF #2 PLATES AS SHOWN OPENINGS 4'-1" TO 6'-0" **HEADERS FOR** USE (2) 2x8 SPF #2 **OPENINGS UP TO 3'-0"** OPENINGS 6'-1" TO 7'-0' USE (2) 2x10 SPF #2 USE (2) 2x4 SPF #2 **HEADER NAILING:** OPENINGS 7'-1" TO 8'-0" WALL TOP PLATES HEADER TO STUD - 4-16d END NAIL 2x4 WINDOW SILL USE (2) 2x12 SPF #2 - TOP PLATES ARE TO BE DOUBLED HEADER TRIMMER STUD-NAILED TOGETHER, NAILS KING STUD **TRIMMERS** - 16d @ 16" STAGGERED FACE NAIL ARE TO BE DRIVEN IN AT **HEADERS FOR:** TRIMMER AN ANGLE. 10d NAILS FLOOR DECKING OPENINGS UP TO 6'-0" USE (2) 2x4 SPF #2 STAGGERED AT 12" O.C. **BASE PLATE** REFER TO SHEET 2 FOR WALL AND OPENINGS 6'-1" TO 8'-0" USE (2) 2x6 SPF #2 BASE PLATE ROOF SHEATHING NAILING. FLOOR DECKING TRUSS TO WALL - KING STUD REFER TO THE DOOR DETAIL FOR OPENINGS UP TO 8'-0" CONNECTION DETAIL (SHEET 2) FOR THE DOOR DESIGN FOR WINDOW OPENINGS UP TO 3'-0" MAX WALL HEIGHT FOR HEADER DETAIL WINDOW HEADER DETAIL DOOR HEADER DETAIL EACH SHED: (3B)FOR SIDE WALLS FOR SIDE WALLS FOR END WALLS TB800 - 7'-8 1/4" (92 1/4") PPTB - 7'-8 1/4" (92 1/4") THESE DRAWINGS AND THE DRAWING NO. Order #. P.O. # TITLE TUFF SHED, INC. **DESIGN ARE THE PROPERTY** ENGINEERING DEPARTMENT FL-PPTB-TB800-01 Drawn By: SJ OF TUFF SHED, INC. THESE Customer: **BUILDING SECTIONS** DRAWINGS ARE FOR A Date: 1/7/15 Storage Buildings & Garages **BUILDING TO BE SUPPLIED** RICHARD J. WILLS, P.E. REV. LEVEL 01 Site Address HEADER FRAMING DETAILS

TUFF SHED, MFG. FACILITIES

Checked By: Date: Building Size width length height sq. ft. are Scale: N.T.S.

AND BUILT BY TUFF SHED. ANY OTHER USE IS FORBIDDEN BY BOTH TUFF SHED AND THE ENGINEER OF RECORD

RWILLS@TUFFSHED.COM 1777 S. HARRISON STREET DENVER, COLORADO 80210 (303) 753-8833 EXT. 96315

FBC, 7th EDITION (2020) 155C

SHEET SHEET 1 OF 4

## 3/8 SMART SIDE NAILING REQUIREMENTS

USE THESE NAILING TABLES FOR THE PPTB, TB700 AND TB800 DRAWINGS

	SIDE WALL EDGE NAILING REQUIREMENTS					
MARK WALLS BEING USED	END WALL WIDTH	SIDE WALL LENGTH	EDGE NAILING	MAX. COMB. OPENING (NOTE 2)	MIN TOTAL COMBINED SHEAR WALL	
	NO OPENINGS ALONG THE WALL					
	6'	6'-16'	8d NAILS @ 6" O.C.	0'	6'-16'	
	8'	8'-20'	8d NAILS @ 6" O.C.	0'	8'-20'	
	10'	10'-24'	8d NAILS @ 6" O.C.	0'	10'-24'	
	12'	12'-24'	8d NAILS @ 6" O.C.	0'	12'-24'	
■ MIN 2'-4'	'RTN W	ALLS ON	EACH END OF WALL-	MIN 2'-4" WA	LL SEGMENT	
	6'	6'-16'	8d NAILS @ 6" O.C.	UP TO 12'	5'	
	8'	8'-20'	8d NAILS @ 6" O.C.	UP TO 12'	6'	
	10'	10'-24'	8d NAILS @ 6" O.C.	UP TO 12'	8'	
	10'	10'-24'	8d NAILS @ 4" O.C.	UP TO 12'	6'	
	12'	12'-24'	8d NAILS @ 6" O.C.	UP TO 12'	10'	
	12'	12'-24'	8d NAILS @ 4" O.C.	UP TO 12'	7'	
	12'	12'-24'	8d NAILS @ 3" O.C.	UP TO 12'	6'	

ROOF SHEATHING (7/16" OSB)					
WIDTH	LENGTH		EDGE NAILING		
6'	6'-16'		8d NAILS @ 4" O.C.		
8'	8'-20'		8d NAILS @ 4" O.C.		
10'	10'-24'	0	8d NAILS @ 4" O.C.		
12'	12'-24'	8d NAILS @ 6" O.C.	8d NAILS @ 4" O.C.		

1. USE 8d COMMON OR GALVANIZED BOX NAILS.

### TABLE NOTES:

- 1. NAILING IS FOR 3/8" SMARTSIDE PANEL OR 3/8" SMARTSIDE WITH FOIL BACKER.
- 2. NO SINGLE OPENING GREATER THAN 8'-0"
  3. \* 6' WIDE X 6'-8' LENGTH BUILDINGS ARE BASED ON 3-SIDED DIAPHRAGM. THE END WALL OPPOSITE OF THE OPENING MUST BE FULLY SHEATHED, IN THE 3-SIDED DIAPHRAGM CASES. THE END WALL WITH THE OPENING DOES NOT HAVE A MIN. RETURN WALL ON EACH SIDE OF THE OPENING.

  4. USE COMMON OR GALVANIZED BOX NAILS.

  5. FIELD NAILING FOR 3/8" SMARTSIDE: 8d @ 12" O.C.

  6. ON THESE BUILDINGS 6' X 9'-12' THE 3' DOOR IN THE END WALL WILL NEED TO BE OFF SET. THERE WILL BE A 2'-6" PANEL ON ONE

- WILL NEED TO BE OFF SET. THERE WILL BE A 2'-6" PANEL ON ONE SIDE AND A 6" PANEL ON THE OTHER SIDE OF THE DOOR.
- 7. (BS) DESIGNATES WALLS THAT NEED TO BE SHEATHED ON BOTH SIDES

AL ED VALL	MARK WALLS BEING USED	END WALL WIDTH	SIDE WALL LENGTH	EDGE NAILING	MAX. COMB. OPENING	MIN TOTAL COMBINED SHEAR WALL
		NO OP	ENINGS A	LONG THE WALL		
		6'	6'-8'	8d NAILS @ 6" O.C.	0'	6'
		6'	10'-12'	8d NAILS @ 4" O.C.	0'	6'
'		6'	14'-16'	8d NAILS @ 3" O.C.	0'	6'
'		8'	8'-10'	8d NAILS @ 6" O.C.	0'	8'
ENT		8'	12'-16'	8d NAILS @ 4" O.C.	0'	8'
		8'	18'-20'	8d NAILS @ 3" O.C.	0'	8'
		10'	10'-12'	8d NAILS @ 6" O.C.	0'	10'
		10'	14'-18'	8d NAILS @ 4" O.C.	0'	10'
		10'	20'-24'	8d NAILS @ 3" O.C.	0'	10'
		12'	12'-14'	8d NAILS @ 6" O.C.	0'	12'
		12'	16'-22'	8d NAILS @ 4" O.C.	0'	12'
		12'	24'	8d NAILS @ 3" O.C.	0'	12'
7	■ MIN 2'-4'	'RTN W	ALLS ON	EACH END OF WALL-	MIN 2'-4" W	ALL SEGMENT
_		6'	6'-8'	8d NAILS @ 3" O.C.	3'	SEE NOTE 3

**END WALL EDGE NAILING REQUIREMENTS** 

6'	6'-8'	8d NAILS @ 3" O.C.	3'	SEE NOTE 3
6'	10'	8d NAILS @ 3" O.C. (BS)	3'	2'-6" (RE: NOTE
8'	8'-10'	8d NAILS @ 4" O.C.	3'	5'
8'	12'	8d NAILS @ 3" O.C.	3'	5'
8'	14'-20'	8d NAILS @ 4" O.C. (BS)	3'	5'
8'	8'	8d NAILS @ 4" O.C.	4'	4'
8'	10'	8d NAILS @ 3" O.C.	4'	4'
10'	10'-12'	8d NAILS @ 4" O.C.	3'	7'
10'	14'-16'	8d NAILS @ 3" O.C.	3'	7'
10'	20'-24'	8d NAILS @ 4" O.C. (BS)	3'	7'
10'	10'	8d NAILS @ 4" O.C.	4'	6'
10'	12'-14'	8d NAILS @ 3" O.C.	4'	6'
10'	16'-24'	8d NAILS @ 3" O.C. (BS)	4'	6'
10'	10'-12'	8d NAILS @ 3" O.C.	5'	5'
10'	14'-24'	8d NAILS @ 3" O.C. (BS)	5'	5'
10'	10'	8d NAILS @ 3" O.C.	6'	4'
10'	12'-20'	8d NAILS @ 3" O.C. (BS)	6'	4'
12'	12'-14'	8d NAILS @ 4" O.C.	4'	8'
12'	16'-18'	8d NAILS @ 3" O.C.	4'	8'
12'	20'-24'	8d NAILS @ 4" O.C. (BS)	4'	8'
12'	12'-14'	8d NAILS @ 3" O.C.	6'	6'
12'	16'-24'	8d NAILS @ 3" O.C. (BS)	6'	6'

TUFF SHED
Storage Buildings & Garages
TUFF SHED, MFG. FACILITIES

Order #	P.C
Customer:	Dra
Site Address:	Da
	Ch
Building Size:width-length-height-sq.ft.area	Da
	Sca

	P.O. #
	Drawn By: SJ
-	Date: 1/7/15
.	Checked By:
- ≣A	Date:
	Scale: N.T.S.

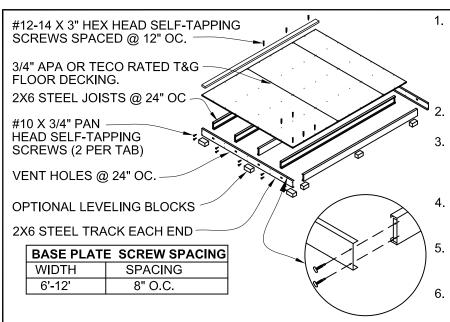
THESE DRAWINGS AND THE DESIGN ARE THE PROPERTY OF <u>TUFF SHED</u>, <u>INC</u>. THESE DRAWINGS ARE FOR A **BUILDING TO BE SUPPLIED** AND BUILT BY TUFF SHED. ANY OTHER USE IS FORBIDDEN BY BOTH TUFF SHED AND THE ENGINEER OF RECORD

TUFF SHED, INC. ENGINEERING DEPARTMENT

RICHARD J. WILLS, P.E. RWILLS@TUFFSHED.COM 1777 S. HARRISON STREET DENVER, COLORADO 80210 (303) 753-8833 EXT. 96315

# TITLE DOOR DETAILS NAILING REQUIREMENTS FBC, 7th EDITION (2020) 155C

DRAWING NO.



SIDING

3/8" CARRIAGE

**BOLT** (GRADE 2)

OT17SWB

OT24SWB

-OR-

6"

MIN 📥

TRIM

STEEL SHED BASE DETAIL

1/2" HILTI KWIK BOLT TZ

EMBEDMENT DEPTH = 2 1/4"

ANCHOR SPACING: RE: KWIK

**BOLT ANCHORS TABLE. SHEET 3** 

MIN. EDGE DISTANCE = 6"

STAINLESS STEEL 304

1. STEEL SHED FOUNDATION: 600T125-54 - 16 GAUGE STEEL TRACKS G140 ZINC COATED 600S137-54 - 16 GAUGE STEEL JOISTS G140 ZINC COATED @ 24" O.C.

(SUPPLIER: ALLIED STUDCO (JOIST: 600S137-054 / TRACK: 600T125-054) ICC ER-4943P.

- 3/4" APA OR TECO RATED TONGUE AND GROOVE FLOOR DECKING. 24" MAX PANEL SPAN. STAGGER PANEL LAYOUT.
- 3. FASTEN FLOOR DECKING TO JOIST & TRACKS USING #8 x 1-5/8" ZINC PLATED SCREWS @ 12" O.C. NO BLOCKING REQUIRED. ALL EDGES SHALL LIE ON FLOOR JOISTS. STAGGER PANEL LAYOUT PER APA CONDITION 1.
- 4. FASTEN SOLE PLATE THROUGH FLOOR DECKING INTO JOISTS OR TRACKS WITH #12-14 X 3" GALVANIZED SELF-DRILLING SCREWS @ 12" O.C.
- 5. ALLOWABLE FLOOR LIVE LOAD: 75 PSF FOR STEEL JOISTS CONTINUOUSLY SUPPORTED. 50 PSF FOR JOISTS ON BLOCKS AS SHOWN.
- 6. USE OPTIONAL CONCRETE BLOCKS AS REQUIRED TO LEVEL BUILDING:

SUGGESTED SIZES: 2" x 8" x 16". 4" x 8" x 16". OR 8" x 8" x 16". BLOCKS UNDER JOISTS SPACED @ 7'-0" O.C. MAXIMUM. BLOCKS UNDER TRACK SPACED @ 4'-0" O.C. MAXIMUM.

6'-10'

12'-16'

8'-14'

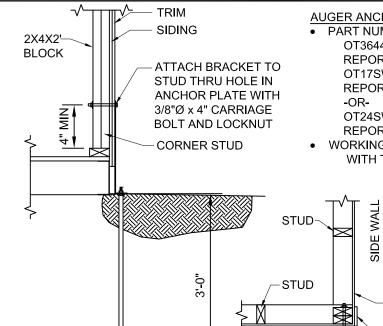
16'-22'

10'-16'

18'-24'

12'-18'

20'-24'



## AUGER ANCHOR COMPONENTS BY OLIVER TECHNOLOGIES

PART NUMBERS:

OT3644BGMP- 5/8" X 36" (36" IMBED) GALVANIZED AUGER REPORT NO. RAD-3060

OT17SWB - SIDEWALL BRACKET FOR USE WITH THRU BOLTS REPORT NO. LO-FJ90129-A

OT24SWB - SIDEWALL BRACKET FOR USE WITH THRU BOLTS REPORT NO. LO-FJ90129-B

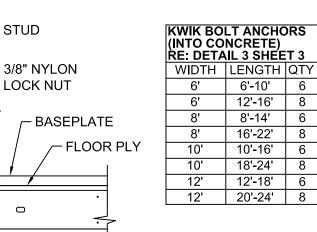
• WORKING LOAD FOR ANCHOR SYSTEM IS 3,150 LBS WITH THE MAXIMUM LOAD OF 4,725 LBS

AUGER ANCHORS					
WIDTH	LENGTH	# OF ANCHORS			
6'	6'-18'	4 ANCHORS			
8'	8'-24'	4 ANCHORS			
10'	10'-24'	6 ANCHORS			
12'	12'-24'	6 ANCHORS			

4-ANCHORS PROVIDE (1) AT EA. CORNER OF THE BUILDING. 6-ANCHORS PROVIDE (1) AT EA. CORNERS OF THE BUILDING AND (1) AT THE CENTER OF EA. SIDE WALL.

**EDGE OF TRIM AUGER ANCHOR DETAIL** 

**END WALL** 



1. ANCHORS TO BE KWIK BOLT TZ. 304 SS

6

8

6

8

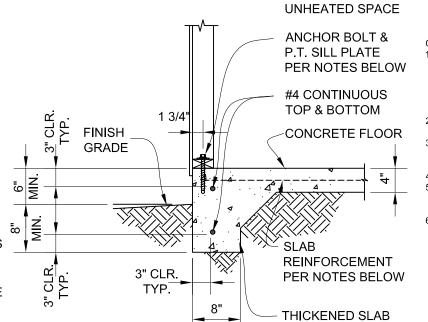
6

8

6

8

2. PROVIDE (1) ANCHOR AT EA. CORNER OF THE BUILDING. THE REMAINING ANCHORS EQUALLY SPACED ALONG THE LENGTH OF THE BUILDING. (1/2 THE REMAINING ANCHORS ON EA. LENGTH SIDE EQUALLY SPACED).



CONCRETE FOUNDATION DETAIL

CONTINUOUS FOOTING NOTES

**SIDING** 

TRIM

ANCHOR BRACKET TO BE FLUSH WITH

TOP OF SLAB TO BE 6" MIN. ABOVE GRADE. SLAB REINFORCEMENT SHALL BE WWF 6X6 W1.4xW1.4 . LOCATE AT MID-DEPTH OF SLAB.

SLAB REINFORCEMENT SHALL BE FIBERMESH 150 OR BLENDED FIBERMESH150. FIBERMESH SHOULD BE DISPERSED UNIFORMLY THROUGH CONCRETE W/ MIN. 1 POUND PER CUBIC YARD OF CONCRETE.

- ALL FOOTING FORMS SHALL BE INSPECTED FOR SIZE AND REINFORCING BEFORE POURING CONCRETE.
- FOOTINGS SHALL BEAR ON UNDISTURBED NATURAL. COMPETENT SOIL. OR PROPERLY COMPACTED STRUCTURAL FILL. ALLOWABLE SOIL BEARING PRESSURE IS 1000 PSF AT 12" BELOW GRADE.
- CONCRETE: MINIMUM 28 DAY COMPRESSIVE STRENGTH, fc = 2500 PSI.
- REINFORCING STEEL: A615, GRADE 40 OR GRADE 60. ALL REINFORCING STEEL SHOWN TO BE CONTINUOUS MAY BE LAPPED A MINIMUM OF 38 BAR DIAMETERS OR 24" MINIMUM, WHICHEVER IS LARGER.
- SEISMIC DESIGN CATEGORY: B
  - ATTACH PRESSURE TREATED SOLE PLATE TO THE FOOTING USING 1/2" DIA X 7" LONG SIMPSON TITEN ANCHOR WITH WASHERS.
  - EXPANSION BOLTS SHALL BE EMBEDDED AT LEAST 5" INTO THE CONCRETE AND SHALL BE SPACED NOT MORE THAN 6' OC.
- THERE SHALL BE A MINIMUM OF 2 BOLTS PER SOLE PLATE PIECE WITH 1 BOLT LOCATED NOT MORE THAN 12" NOR LESS THAN 7 BOLT DIAMETERS FROM EACH END OF EACH PIECE.



SIDEWALL BRACKET DETAIL

N N E

4

 ${}$ 

Order #. Customer: Storage Buildings & Garages Site Address: TUFF SHED, MFG. FACILITIES

P.O. # Drawn By: SJ Date: 1/7/15 Checked By: Date: Building Size width length height sq. ft. are Scale: N.T.S.

STEEL SHED

BASE

**6" CONCRETE** 

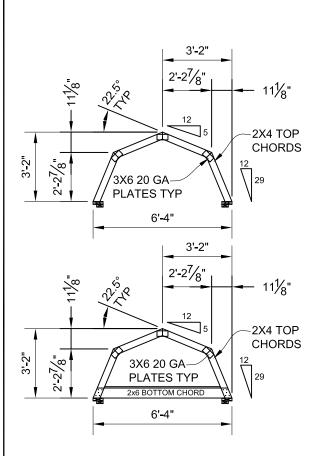
PAD (MIN)

THESE DRAWINGS AND THE **DESIGN ARE THE PROPERTY** OF TUFF SHED, INC. THESE DRAWINGS ARE FOR A **BUILDING TO BE SUPPLIED** AND BUILT BY TUFF SHED. ANY OTHER USE IS FORBIDDEN BY BOTH TUFF SHED AND THE ENGINEER OF RECORD

TUFF SHED, INC. ENGINEERING DEPARTMENT

RICHARD J. WILLS, P.E. RWILLS@TUFFSHED.COM 1777 S. HARRISON STREET DENVER, COLORADO 80210 (303) 753-8833 EXT. 96315

DRAWING NO. TITLE FL-PPTB-TB800-01 **DETAILS** REV. LEVEL 01 SHEET FBC, 7th EDITION (2020) 155C SHEET 3 OF 4



**DESIGN LOADS:** TOP CHORD LIVE LOAD = 20 PSF TOP CHORD DEAD LOAD = 10 PSF COLLAR TIE DEAD LOAD = 5 PSF

NOTES:

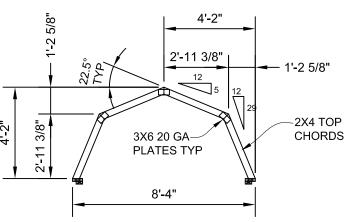
FBC, 7th EDITION (2020) ANSI/TPI 1-2014

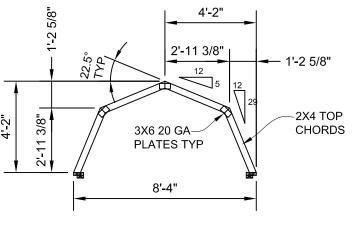
TRUSSES TO BE SPACED @ 24" OC MATERIAL TO BE 2X4 SPRUCE PINE FIR GRADE #2 OR BETTER PLATES ARE TO BE PRESSED IN THE WOOD PER TPI.

REP MEMBER INCREASE: YES LUMBER D.O.L.: 1.25

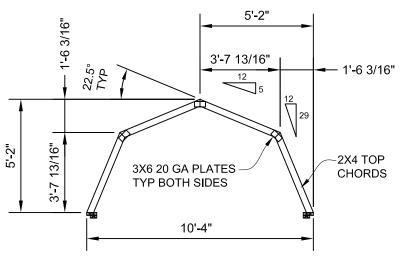
ASCE 7-16, 155 mph, Exposure C, D.O.L.=1.60

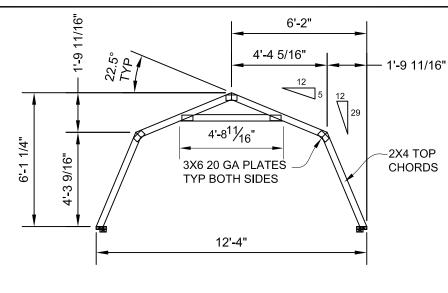
PLATES ARE MANUFACTURED BY EAGLE METAL PRODUCTS, ICC-ES #ESR-1082.

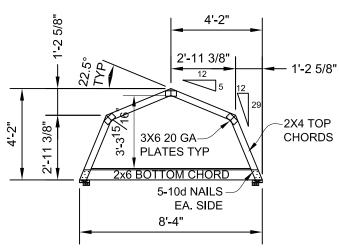








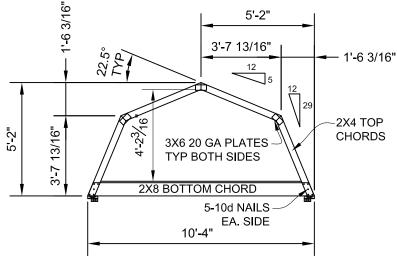




6' SPAN REACTIONS: MAX. VERTICAL: 415 LBS. MAX. UPLIFT: -175 LBS.

NOTE:

TRUSS MAY BE USED ON BUILDING LENGTHS UP TO 12FT UNLESS CEILING JOIST OR OTHER TENSION TIE IS PROVIDED.



5'-2"

8' SPAN **REACTIONS:** MAX. VERTICAL: 255 LBS. MAX UPLIFT: -195 LBS.

NOTE:

TRUSS MAY BE USED ON BUILDING LENGTHS UP TO 12FT UNLESS CEILING JOIST OR OTHER TENSION TIE IS PROVIDED.

10' SPAN REACTIONS: MAX. VERTICAL: 510 LBS. MAX. UPLIFT: -250 LBS.

NOTE:

TRUSS MAY BE USED ON BUILDING LENGTHS UP TO 16FT UNLESS CEILING JOIST OR OTHER TENSION TIE IS PROVIDED.

1/4

9/16"

SHEET 4 OF 4

2X10 BOTTOM CHORD 5-10d NAILS EA. SIDE 12'-4" 12' SPAN

6'-2"

12

- 1'-9 11/16"

-2X4 TOP

**CHORDS** 

4'-4 5/16"

REACTIONS: MAX. VERTICAL: 630 LBS. MAX. UPLIFT: -285 LBS.

3X6 20 GA PLATES

TYP BOTH SIDES

NOTE:

TRUSS MAY BE USED ON BUILDING LENGTHS UP TO 20FT UNLESS CEILING JOIST OR OTHER TENSION TIE IS PROVIDED.

MAXIMUM DEFLECTION (12 FT. SPAN) VERT LL: 0.06 in. VERT TL: 0.08 in.

ALL PERSONS FABRICATING, HANDLING, ERECTING OR INSTALLING THIS TRUSS ARE TO DO SO IN ACCORDANCE TO THE RECOMMENDATIONS OF THE LATEST VERSION OF THE BCSI.

# Storage Buildings & Garages TUFF SHED, MFG. FACILITIES

Order #.	P.O.#		
Custom <u>er:</u>	Drawn By: SJ		
Site Address:	Date: 1/7/15		
——————————————————————————————————————	Checked By:		
Building Size.width-length-height-sq. ft. area	Date:		
	Scale: N.T.S.		

THESE DRAWINGS AND THE DESIGN ARE THE PROPERTY OF TUFF SHED, INC. THESE DRAWINGS ARE FOR A **BUILDING TO BE SUPPLIED** AND BUILT BY TUFF SHED. ANY OTHER USE IS FORBIDDEN BY BOTH TUFF SHED AND THE ENGINEER OF RECORD

TUFF SHED, INC. ENGINEERING DEPARTMENT

RICHARD J. WILLS, P.E. RWILLS@TUFFSHED.COM 1777 S. HARRISON STREET DENVER, COLORADO 80210 (303) 753-8833 EXT. 96315

DRAWING NO. TITLE FL-PPTB-TB800-01 TRUSS DETAILS REV. LEVEL 01 SHEET FBC, 7th EDITION (2020) 155C