NOT APPROVED FOR HVHZ

STRUCTURAL LOAD LIMITATIONS

WIND LOAD CRITERIA 132 Vasd/170 Vult

ENCLOSED

WIND DIRECTIONALITY FACTOR (Kd)
GUST RESPONSE FACTOR (Gh)
MAIN FRAME STRUCTURE
OVERTURNING LOAD EXPOSURE FACTOR ENCLOSURE CLASSIFICATION
INTERNAL PRESSURE COEFFICIENT WIND SPEED (MPH)

9. COMPONENT & CLADDING LOAD

0.85 0.85 . Pr=-93.0 PSF . GCpl = 0.18

(WALL) PW = ZONE 4: -39.14 PSF, ZONE 5: -46.89 PSF Pr = ZONE 1: -35.63 PSF, ZONE 2: -35.63 PSF, ZONE 3: -65.26 PSF

10. THIS BUILDING IS NOT DESIGNED FOR PLACEMENT ON THE UPPER HALF OF A HILL OR ESCARPMENT EXCEEDING 15 FEET IN HEIGHT.

SEISMIC LOAD: N/A

H LOOD LOAD;

H LOOD LOAD;

THIS BUILDING IS NOT DESIGNED TO BE SUBMERGED OR

SUBJECTED TO WAVE ACTION WHEN LOCATED IN A FLOOD

PRONE OR ZONE AREA. FINISH FLOOR ELEVATION MUST BE

LOCATED ABOVE THE BUILDING SITE FLOOD PLANE LEVEL.

SHEDS LOCATED IN FLOOD HAZARD AREAS MUST COMPLY WITH THE LOCAL FLOOD ZONE REGULATIONS.

DRAWING INDEX

SCHEDULES	A7
ENDWALL FRAMING	A6
CROSS SECTIONS	A5
ROOF FRAMING	Ą
FLOOR FRAMING	A
SIDEWALL FRAMING	8
FLOOR PLAN	A
COVER ONEE!	2



ORANGE CITY, FLORIDA 32763 2323 S. VOLUSIA AVENUE (877) 439-7433

GENERAL NOTES

1. FOUNDATION PLANS ARE NOT PART OF THIS PLAN SET AND ARE GOVERNEDBY LOCAL JURISDICTION.

2. BUILDINGS ARE APPROVED FOR RESIDENTIAL LAWN STORAGEONLY

3. THIS BUILDING IS EXEMPT FROM THE FECC PER SECTIONS R101.4.2.4, R402.1.

4. REFER TO TIE DOWN DETAILS FOR PROPER INSTALLATION REQUIREMENTS TO MEET CODE.

5. ALL LUMBER FOR CONSTRUCTION WILL BE #2 SYPEXCEPT AS NOTED.

6. GUTTERS SHALL BE SITE INSTALLED PER THE LOCAL AUTHORITY HAVING JURISDICTION AND PERMITTING PREQUIREMENTS.

7. ALL WINDOWS AND DOORS TO MEET THE MINIMUM SPECIFICATION SPER THE APPROVED PLANS AND THE FLORIDA BUILDING CODE.

8. IN ACCORDANCE WITH FBC 1609.1.2. "STORAGE SHEDS THAT ARE NOT DESIGNED FOR HUMAN HABITATION AND THAT HAVE A FLOORA AREA OF 720 SQUARE FEET OR LESS ARE NOT EXCURRED TO COMPLY WITH THE MANDATOS OF THIS CODE:

9. IN ACCORDANCE WITH FBC 1010.1.1. EXCEPTION(10.) BUILDINGS THAT ARE 400 SQ-FT OR MORE SHALL HAVE AN 80" MINIMUM DOOR.

10. IN ACCORDANCE WITH FIRE DESIGNED THE CODE. STRUCTURES 400 SQ-FTOR MORE SHALL HAVE AN 80" MINIMUM DOOR.

11. IN ACCORDANCE WITH FLOORA STATUTESSS 80 (13). LAWN STORAGE BUILDINGS AND STORAGE SHEDS HAVE AND ST

11. PLAT METAL STRAPS CAN BE BENT AROUND STRUCTURAL MEMBERS OF WALL STUDS, TRUSSES, CHORDS, ETC. TO HELP SECURE THESE MEMBERS, PROVIDED THAT THE ADDED BEND DOES NOT INTERPERE WITHAY OF THE EXISTING BREAKSDENDS IN THE STRAP.

12. AS PERFEC SECTION 1626,1 EXCEPTION(F): STORAGE SHEDS THAT ARE NOT DESIGNED FOR HUMAN 12. AS PERFEC SECTION 1626,1 EXCEPTION(F): STORAGE SHEDS THAT ARE NOT DESIGNED FOR HUMAN 17. AND THAT HAVE, A FLOOR AREA OF LESS THAN 720 SOLIANGE FEET OR LESS ARE NOT REQUIRED TO COMPLY WITH THE MANDATORY WINDBORNE DEBRIS IMPACT STANDARDS OF THIS CODE.

13. COMPONENTSCLADDING ARE IN COMPLANCE WITH THE 2020 FECT THE BOTTION.

14. SHEDS LOCATED IN FLOOD HAZARD AREAS MUST COMPLY WITH THE LOCAL FLOOD ZONE REGULATIONS.

15. IF A WALL IS FRAMED FOR FUTURE HAAC UNITS THAT SHALL BE APPROVED BY THE AHJ AND SHALL COMPLY WITH LOCAL REQUIREMENT'S FOR PERMITTING.

17. HVHZ COMPONENTS FOR SHEDS REQUIRE THAT INSTALLATION PER MANUFACTURER'S INSTRUCTIONS

TE TOP LINE ENGINEERING, LIC

10649 Oakview Pointe Terrace

BUNGALOW SHED

LISTING AGENCY APPROVAL: TOP LINE ENGINEERING, LLC. *** Please note: Any questions regarding local permitting should be directed to the Manufacturer. The Manufacturer is contact information can be found in the title block of the plans.

BUILDING CODE RESIDENTIAL CODE ELECTRICAL CODE BUILDING TYPE MANUFACTURER

AGENCY PLAN NUMBER
CONSTRUCTION TYPE
FIRE PROTECTION
FIRE SUPPRESSION SYSTEM
OCCUPANCY
ALLOWABLE # OF STORIES

BUNG-20 V-B

2017 NATIONAL ELECTRICAL
RESIDENTIAL LAWN STORAGE
SUPERIOR SHEDS, LLC
TOP LINE ENGINEERING, LLC

FIRE RATING OF EXTERIOR WALLS
FLOOR LIVE LOAD - STANDARD
FLOOR DEAD LOAD
ROOF LIVE LOAD
ROOF DEAD LOAD
ROOF RATING OF FLOOR, WALL,&ROOF
MODILES PER BUILDING
SQUARE FOOTAGE
HURRICANE SHELTER USAGE
HURRICANE SHELTER USAGE
HURRICANE SHELTER USAGE
HURRICANE SHELTER USAGE

719 SQ/FT MAX. 75 PSF 125 PSF 10 PSF 30 PSF 10 PSF 170 MPH. EXPOSURE C

TOP LINE ENGINEERING, LLC

SMP-51, SMI-79, ICC 5185040 William E. Neary, III Gotha, Florida 34734

CONSULTING ENGINEER

PE LICENSE #38769 JULIO ORBEGOSO

01-19-2021 R.L.G.

FLORIDA

SUPERIOR SHEDS

(877) 439-7433 2323 S. VOLUSIA AVE. ORANGE CITY, FL 32763 MODULAR PLANS DESIGN, CO. 09:03:39 Julio

2021.01.2 Orbegoso DATE: JOB: DRAWN:

SS20-BU-NONH

-05'00'

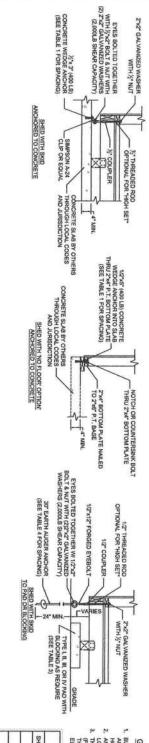
WINDOWS: DOORS:

*/- 40,10 PSF +/- 20 PSF DESIGN PRESSURES

C COPYRIGHT 2020 - MODULAR PLANS DESIGN COMPANY

MODULAR PLANS DESIGN, CO.

202 DOME DRIVE, SUFFE SEL LIMITE AND PLUMBER. SUBSEC



SETUP AND INSTALLATION OF SINGLE WIDE SHED

- 1. BUILDING IS PLACED IN REQUESTED LOCATION ON SCHEDULE 40 PVC TO ALLOW FOR MOVEMENT TO PLUM OR SOUME UNIT TO HOUSE, ERVCE, PROPERTY LIME, ETC.
 2. ONCE LIMIT IS SOLAMER WAN THE HIGH SPOT OF THE GROUND IS ESTABLISHED, THE BUILDING IS BOLACKED ON THE HIGH SPOT OF THE GROUND AND LEVILED, THE OTHER END OF THE BUILDING IS BOLOCKED ON THE HIGH SPOT OF THE GROUND AND LEVILED, THE OTHER END OF THE BUILDING IS SOLOCKED ON THE HIGH SPOT OF THE BOUND AND LEVILED. THE GOVERN OF THE BUILDING IS SUPPORTED TO LEVEL MORE BLOCKS ARE ADDED TO ACHIEVE THE CORRECT

HED WIDTH

TABLE 1
ANCHORING TO CONCRETE

JIDTH UPLIFT (PLF) ANCHOR SPACE

SHED WIDTH

TABLE 2 SKID RUNNER SPACING*

11'-8" 20-0 13'-8"

240 280 400

3-6 3.6 3-6

10-0 111-8 13'-8"

6-10

2-8 1-10 ž,

1-101-1 oj L

> 1-10 X

X

TYPE

PAD TYPES

MATERIAL

2"x8"X16" PAD DIMS 4"x8"X16" 16"X16"

1778 LBS CEMENT AND SAND MIX
CONC. BLOCK QUALITY
CONC. BLOCK QUALI 1900 LBS CONC. BLOCK QUALITY
CEMENT AND SAND MIX

6.0 8.5 10-0

120 160 200

> 3.4 3.43

6'-0"

ig 14

51"

SHED WIDTH TYPE LW" (PLF) END PAD MAX, SPACING

END PAD SIDE RUNNER INTERIOR SIDE RUNNER PAD TYPE

MAXIMUM LOAD AND PAD TYPE

1, 11, 111, OR IV

1879LB

I, II, III, OR IV

SUPPORT FOOTING PAD SPACING FOR RUNNER BLOCKING FOR SINGLE & DOUBLE WIDE SHEDS

NOTES:

1. HOLLOW OR SOLID CONCRETE BLOCKS (8'X8'X18") MAY BE STACKED ON PADS FOR HIGH SETS UP TO 48" WITHOUT STACKED ON PADS FOR HIGH SETS UP TO 48" WITHOUT REINFORCING.
ABS PADS REQUIRED ON 11'-5" AND 13'-6" WIDE SHEDS ONLY.

VALUES ARE FROM END OF JOIST TO CENTERS OF (2) 4"X4"

NOTES:

1. HOLLOW OR SOLID CONCRETE BLOCKS (8"X8"X18") MAY BE STACKED
ON PAGS FOR HIGH SETS UP TO 48" WITHOUT REINFORCING.

2. ABS PAGS REQUIRED ON 11"45" AND 13"45" WIDE SHEDS ONLY.

BASED ON 2000 PSF SOIL BEARING CAPACITY (2000 PSF IS TYPICAL)

8"X8"X16"

SW/DW 4.15/332 0° TO 8"

6.0

2558 LB 1936 LB 2400 LB 2029 LB

I, II, III, OR IV I, II, III, OR IV I. II. III. OR IV

2400LB I, II, III, OR IV 2558LB 2133LB

LILIL OR IV 1, II, III, OR IV

MODULAR PLANS DESIGN, CO.

13-8

11.8

SW/DW

WOWS

0° TO 6° 0" 10 6"

WS

4.00/320

0" 10 6"

9.0 6:-0" 61-0*

<u>OVTES.</u> . PAD SPACING IS END TO CENTER OF PAD I. PAJS OTHER THAN END PADS SPACING IS CENTER TO CENTER I, USE SAME MAXIMUM SPACING FOR INTERIOR SPACING

OAD WIDTH OF UPLIFT ON RUNNER

SETUP AND INSTALLATION OF DOUBLE WIDE SHED

- PACED WITH HUMBET LOCATION AT EIGHT SECTION OF THE DOUBLE WIDE IS PACED WITH HUMBET LOCATION OF BROWN AND IS LEPTERD UP.

 BLOCKS ARE THEN PLACED AT THE BRO. CENTER, AND OTHER BRO TO LEPTE. DOCK THE BRO. THE BRO. CENTER, AND OTHER BRO. THE BLOCKS ARE THEN PLACED AT THE BRO. CHANGE THE OTHER BRO. THE BRO. THE
- REMOVED.

 ANCHORS ARE NOT REQUIRED IN THE BOTTOM PLATE FOR DOORS AND DOORWAYS WITH NO FOOTER (GARAGE DOORS FOR EXAMPLE), HEADER DESIGN TRANSFERS THESE LOADS.



30" AUGER ANCHOR
(4,725 LB)
INSTALLED PER MFRS
INSTRUCTIONS, EYELET AT
MAXIMUM OF 6" ABOVE GRADE

SOUR BOOK	DECRMATION
- 1	FEC 2017 WA ESTAN
ACTURER	SCOPE MONOAINS
NO TYPE	HOLE NAVES WILKERSON
BACLION SALE	M-A
ROTTCTION	SHOW
NEESAS NOSSERVER	DHOM
(I)(C)	TOWERS
SSECT STANKS OF STRAIGS THEY	3
MND SPEED	Advices Av
SHE	а
39/6	0300080
NT DESCRIPTION OF THE STATE OF THE PARTY OF	1/- 0.10
DANCE FACTOR	0.00
DEAD LOAD	Abidi.
OVEN SAIT	SONS DE SONS
DEAD COND.	648
INT IDAZ	Sect - 1585. '015
VING OF WALLS, FLOOR, ROOF	M/A
IS FOR BUILDING	10
SWIT NOUSTICKE TWO	100
2075 (124 (276 2017)	5

NOLLYWAGENE SIGOD	ATION
DODE YEARIN	ARC 2017 NA ESCAN ACCE.
MANUFACTURES	SCIPIL INDICAND
BALL DAUGHTE	CONTINUE CONTINUES SAME
2445 NOUGHESNOO	N-9
Part SECRETION	SHOW
MELSAS ADASSTRUCTS BRU	DION
OCCUPANCE.	ZNADICE
SUBDIS JO BIBNON TRANSTY	3
SASC WIND SPEED	Value 180HOD
39/15Gex7.	п
SWIFFORMS	DISCLOSED
INTERNAL DESCRIPTION OF THE PROPERTY.	n/- 0.10
INDUSTRACE FACTOR	3.00
MOOF DEAD LOAD	ALPERT.
Over 3NT 480H	MINN SO FARK
STOCK SEAD FOAD	572
FLOOR LIVE LOAD	\$10, 7595 - 12595 (91)
"R" BATHS OF WALLS, FLOOR, ROOF	A/A
MODULES FOR BUILDING	T.
SSYST NOUSTIGNE SANDREWS	0.00

GENERAL NOTES & SPECIFICATIONS FOR AUGER ANCHORS

- BUILDING ANCHORS SHALL BE "MOBILE HOME" TYPE HP-1 SINGLE HELIX EYE AUGER ANCHORS BY HOME PRIDE OF BRISTOL, VA. OR EQUIVALENT, AVERAGE HOLDING STREAMT IS NOT LESS THAM 1725 LIBS.
 ANCHORING SYSTEM TO GROUND PER LOCAL BUILDING CODE (BY DEALER).
- THREADED ROD (OR STRAPS WITH EQUAL OR GREATER ELEVATED PORTIONS OF SHEDS ON LEVELING BLOCKS. ILL BE PLACED THRU THE BOTTOM PLATE ANCHOR. THESE CAN BE EXTENDED WITH DUAL OR GREATER STRENGTH) FOR

5-0*	0.0.103.0.	400	10.00	20'-0"
UPLIFT (PLF) END ANCHOR** MAX. INTERIOR SPACING**	END ANCHOR**	UPLIFT (PLF)	LW.	SHED WIDTH
MDE	TABLE 4B 30" AUGER ANCHOR SPACING - DOUBLE WIDE	TAB ER ANCHOR SP	30° AUG	
10-0"	0'-0" TO 3'-0"	104	3.00	6:-0"
10-0"	0'-0" TO 3'-0"	138	4.00	8.0
10-0"	0'-0" TO 3'-0"	174	5.00	10-0"
10-0"	0'-0" TO 3'-0"	208	6,00	11.8
10'-0"	0'-0" TO 3'-0"	243	7.00	13'-8"
MAX. INTERIOR SPACING**	END ANCHOR**	UPLIFT (PLF)	LW.	SHED WIDTH
WIDE	TABLE 4A 30" AUGER ANCHOR SPACING - SINGLE WIDE	TAB SER ANCHOR SE	30" AUG	

- LOAD WIDTH UPLIFT ON RUNNER LOCATION FROM END WALL OF AUGER ANCHOR MAXIMUM SPACING BETWEEN ANCHORS

- , ANCHOR SPACING IS DESIGNED AS PER ASCE-7
- 3. THE MINIMALM NUMBER F ANCHORS PER SHED IS (4), (1) ANCHOR PER EACH CORNER, ADDITIONAL INTERIOR ANCHORS ARE REQUIRED IF SPACING IS MORE THAN 10 OF BETWEEN ANCHORS. SI WHICH SHED IS PLACED HEXT TO AN EXISTING BILLIONS, (1) WHICH ANCHORS CAN BE PLACED ON THE END WALLS AS CLOSE TO THE SIDE AS POSSIBLE.

- GENERAL NOTES:

 1. FOUNDATION PLANS ARE NOT PART OF THIS
 PLAN SET AND ARE GOVERNED BY LOCAL
 JURISDICTION.

 2. THIS BUILDING IS EXEMPT FROM THE FBC.
 ENERGY CONSERVATION CODE PER SECTION
 1015.22 TO TIE-DOWN DETAILS FOR PROPER
 18 RETER TO TIE-DOWN DETAILS FOR PROPER
 1837 ALLATION REQUIREMENTS TO MEET CODE.

Digitally signed by Julio Orbegoso Date: 2021.01.21 16:51:55 -05'00'

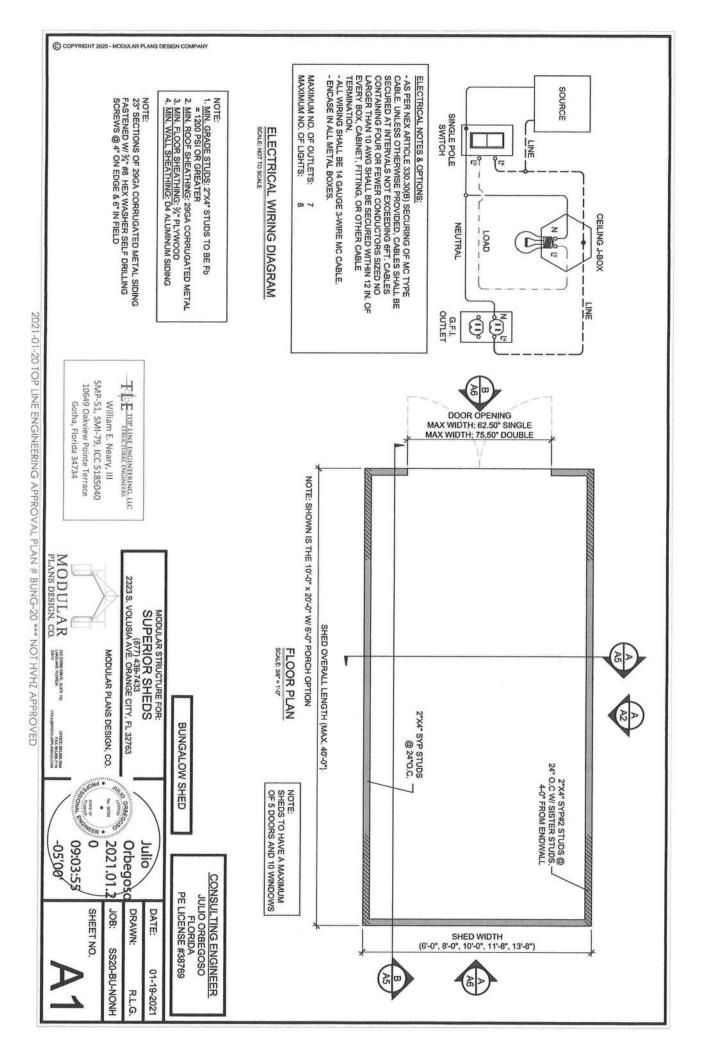
JULIO ORBEGOSO

CONSULTING ENGINEER PE LICENSE #38769 FLORIDA

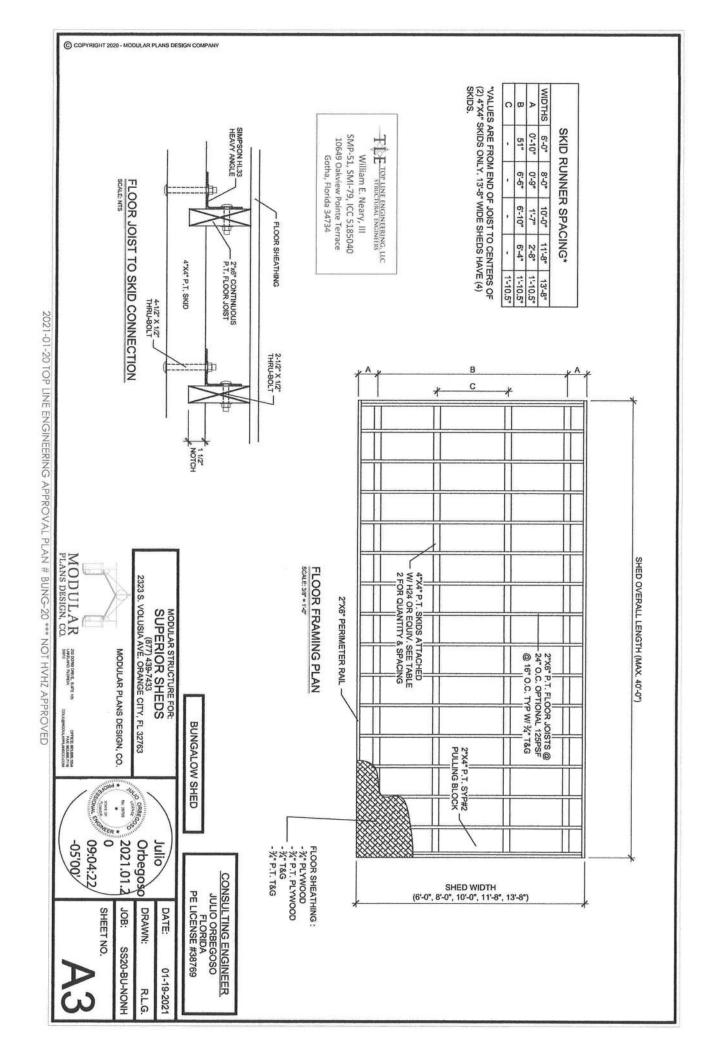
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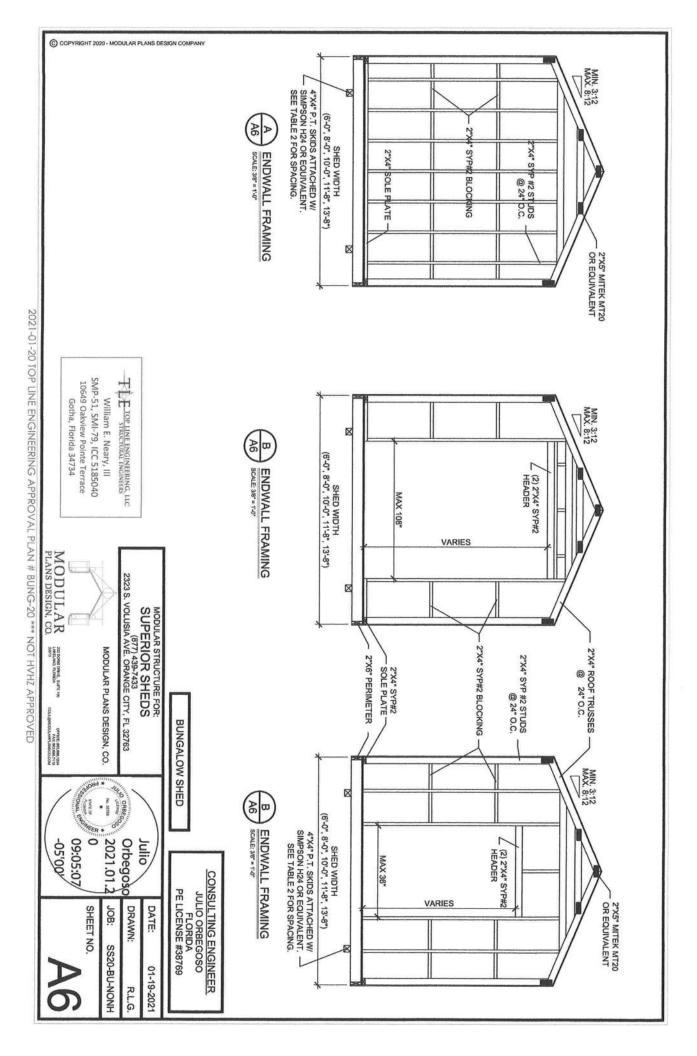


SS FOUNDATION R.L.G.



2021-01-20 TOP LINE ENGINEERING APPROVAL PLAN # BUNG-20 *** NOT HVHZ APPROVED





200 DOME 2019 L SUFE 1/5 CPUCKLAND AND ADDRESS AND ADD	NEER .	O ORBEGO
-05'00'	3	
-05'00	SHEET	goso proww.

Т	8	500	4		7		7	0	200	P	C. ONLY NE B. RAFTER B. RAFTER B. RAFTER	The Contract of the Contract o	INMAN, 30		HEADER (D)		BTM PLATE		Punton.	Decor.									Pop can gar	200		
WANDOWS	ERODO ROIRE	SADOR SOCIAL	STTWA 13MM	WHEL WALLS	WALL MAYER	AMEL WALLS	WHITH WALLS	WIEL MAYER	ODUCT CAT.	DOUCT OPT	PS CAN BE SUB TIES TO STUD V O.C. BUT IS REC EDED ON ALUM S OVER 6-0" SO	T	T	MP40,41,1	Ñ	П	LSTA.	A33	CCA	154	DAD MING	MTS-1	MTS-1	MTS-1	1782	177	1.78-1	15		1	ACM	100
SMOLE HUNG	DINEDNAME	DNEDNIME	SIDMO	Diego	Chacks	DNACKE	CNOCKS	CHACKS	SUB, CATEG	ONS	STITUTED WIT WALL TO BE AT WALL TO BE AT	t	t	H	H	Н	4	1		1	1		o.	62	0							1
8 8	507	1X3									EVERS SHEATS	1	1476	4725	MR	Laffd	110	750	585	245	000	880	000	000	620	900	828	205	236	300	1	1
CHOPT	CROFT	ENDAN	BINDSON LUMBER	ADVANCED ALUM	PLY OEM	WITTY GEDRANDY	BICENTH SERVER	MORNH STANK	NAMUFACTURER		CONNECTOR RAW AND STUDS AD A HING WALLS.	C'A WINGS and	WALL FASTE	5-3740,131	8-37-0,131	STUD FASTES	7-100	4-108	4 - 10dx1.5	2-10dx1.5	STADON-T	7-10ge1.5	3,1xb01-1	7-10de1.5	S-tout-S	S. Indian	6-1041.5	6-80	4-80	644	24000	
VERT SLIDER	300 9-LITE	13413	×	×	×	0.19 GA	SHIP STUCCO	SHE CEDAN	WCDEL DESC.		D MEETING SAME OR 24" O.C. & CAN CENT TO CORNEL		ŀ		Ц	4	+	H		+	+				+	+	6-1					
FL# 1985346	Put.	FL#: 128304	FLE:-	FL#: 31737.1	FLM:	FLE: 22136.1	FL#: 132212	FL#: 13223,1	BYATE OF FL AS		STRENOTHS. EVERY OTHER	ľ	FASTENER	155.05	,1Ct DK	FASTENER	NINI SALK	106	Ddx1,5"	DOKT ST	Odel-5"	STRIP.	Odkt.5"	Stat 5"	Date 1.5"	odkt.b	Others.5"	4-Ed	4-8d	10-91	2000	1000
a a		G							MONAL M								-5%															
	SPACLE HUNG CROPT VERT SUIDER	SNOLE HUNG CHOPT VERY SLEER	NACE 1400	SERNOL SHAPSON LUNUSER X SARNASHO DATE ELACAM ETHOL SANNASHO DATE ELACAM ETHOL SANNASHO DATE ELACAM ETHOL SANNAS HAND CHICAT VIETA SLEERE SANGE HAND CHICAT VIETA SLEERE	NATIVE CARE CARE	March 1410, 1400, 0 THE 17856 March 1410, 1400, 0 THE 17856 March 1410, 0 TH	100 100	NEW SERVICE SERVICE	March 1410, 1400.00 2014/13/05/05 March 1410, 1400.00 2014/13/05/05 March 1410, 1400.00 2014/15/05/05 March 1410, 1400.00 2014/15/05/05/05/05/05/05/05/05/05/05/05/05/05	100 100	SOLD THEORY AND CHOCK THE STATE OF THE STATE	TREATING METATORISM INCIDENT TO CHRISTISM AND CONTROL DRICE. ANNIN SECTION METATORISM INCIDENT TO CHRISTISM ANNIN SECTION AND CONTROL DRICE. SERVIC JAMES HARDE SINCE	PRODUCT OPTIONS PROTOCOMENT ON THE PRODUCT OF TO CORNERS PROTOCOMENT ON THE PROTOCOMENT OF TO CORNERS PROTOCOMENT OR TO CORNERS PROTOCOMENT OF TO CORNERS PROTOCOMENT OR TO CORNERS PROTOCOMENT OR TO CORNERS PROTOCOMENT OR TO CORNERS PROTOCO	PARTICIPATE AND STATEMENT TO CONTROL OF TAKENDAY AND C		TAME	PARTICIDES.	APRIL	PRODUCT OF TOOMS PRODUCT OF	ACCUPATION ACCUPATION ACCUPATION ACCUPATION	DE ALTO DE CONTROLO DE CONTROL	HARTISCON_ MARTISCON_ MARTISCON_ HARTISCON_ HARIBCON_ HARTISCON_ HARTISCON_ HARTISCON_ HARTISCON_ HART	MITS-NI	HATE-NO. MODE T-TOMALS T-TOMALS T-TOMALS	MITS-02 BRID F-1004-1 F-1	1113-20 1671	175-20	125-12	125-12	17.10	R.B. H.D. 238.	READ

TEDCES, 8 INCHES AT INTERMEDIATE LIPPORTS FOR SUBFLOOR AND SHEATHER ATHROC.	R OF 7/07 375 SPACED AT 4 NICHES ON CENTER AN 375 SPACED AT 4 NICHES AT INTERNETIATE AT TEDGES, & NICHES AT INTERNETIATE ST TEDGES, & NICHES AT INTERNETIATE ST TEDGES, & NICHES AT INTERNETIATE ST TEDGES, & NICHES AT INTERNETIATE TEDGES, WITH INTER	A. STAALS DALL HAVE ANBAINE CHEAN WITHING FINE. A. CORRECT WENTERHOA PAPILATINES, PATERISES SHALED AT A HOHES ON CONTENA TEXCELS, IN MOHE AT INTERNATIVE CONTENATOR OF THE SHALED AT A TEXT OF THE SHALED AT INTERNATIVE CONTENATOR OF THE SHALED AT INTERNATIVE CONTENATOR OF THE SHALED AT INTERNATIVE AT INTERNATIVE AT INCHES ON CONTENATOR OF THE SHALED AT INTERNATIVE AT INCHES ON CONTENATOR OF THE SHALED AT INTERNATIVE AT INCHES ON CONTENATOR OF THE SHALED AT INTERNATIONAL SUPPORTS. QUET FAIRTRING AT INSPIRATION CONTENATOR TO CORRESPONDE AT INTERNATIONAL SUPPORTS.	# 000 # 400 # 400	STRAYS BOND IN J. STRAYS BY J. S. STRAY ST	
UNLESS OTHERWISE MARKED) 28. 12 INCHES AT INTERMEDIATE SUPPOR SEED FOR WOOD STRUCTURAL PAWERS	IS THE LONG DIRECTION OF THE PANEL EDG LS SPACED AT 6 INCHES ON PANEL EDG O 10" & 0 113") ARE THE AMEDIUM RECOU	K. PAVIEL SUPPLICITIS AT 24" CASTRICTOR FRIESH NAME K. PAVIEL SUPPLICITIS AT 24" CASTRICTOR FRIESH NAME FAVIEL SUPPLICITIS AT 24" CASTRICTOR S. S. NAME SE L. FOR RICO'R SHEATHWAY APPRILICATIONS. S. NAME SE L. FOR RICO'R SHEATHWAY APPRILICATION S. S. NAME SE L. FOR RICO'R SHEATHWAY S. NAME SE L. FOR RICO'R SHEATHWAY S. NAME SE L. FOR RICO'R SHEATHWAY S. NAME	FACE NAL	3 - 8d COMMON (Z 1/Z X 9.131")	21. TXP SHEATHING TO EACH BEARING 22. WIDER THAN I'VE' SHEATHING TO EABEARING
LENGTH FOR UZ FOR ZUZZ SHETHING	TRUCTURAL SHEATHHG. THE DAMETER HEAD AND 1 1/2" (ENGTH	MYTERANEDATE ISJPROOTES WHEN USED FOR HOME M. ODEROCISION-RESISTANT ROOFING WALLS WITH 3 BHEATSWALL L. CORROGION-RESISTANT STAPLES WITH WOMING L. CORROGION-RESISTANT STAPLES	PAUE NO.E.	2-9" X 0.131" NAILS 3-3" 14 GAUGE STAPLES	and the second second to be second as the second
"= 0.099" 86 • 2 1/2" = 0.113") NAIL. TER AT BITERAMEDIATE SUB-DOCATS, IVAGEN TOCAS AND TO MICHOS ON CONTRACT	13 x 01467 13 x 15 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x	L DEFORMED SHAWN (No. 2 M. 113 M. 2 107 M. 2 107 M. 1 107 M. 1 107 M. 2 107 M. 1 107 M. 2 107 M. 1 107	TOW NO.	3-81 COMMON (2 10" X 0.131") 3-3" X 0.131" NALS 3-3" 14 GAUGE STAPLES	TO TO THE OWNER WHEN THE PARTY OF THE PARTY
TED. ONTE SUPPORTS EXCEPT & PACHES AT ON. PAHEL AND PARTICLESCAND ENGRAM ED TO BE COMMON, BOX OR CASHING.	USED EACEM WHERE CITEDWARE STA FIRE AT EDGES 12 BOOKS AT BETTER ORE, FOR WALLING OF WOOD STELETUR BUSINESS 25 YEAR DISTRIBUTE ARE PERSENTED 137-36-2 YEAR OLD THE STANDARTH	A USA SINUTERA CASTA SER COMMENTA OLO RESULTACIÓN PRESIDENTE SANTON. SENTON ESTADO ESTADO SENTON ENCOS AN A AUTROCIO PROPERTO CONTRA C	FACE NAL	5 - 186 COMMON (2 1/2" X 0.135") AIN. 4 - 3" 14 GANGE STAPLES	18. CELING JOSTS TO PARALLEL RAFTERS (SEE TABLE ZOD. 10.4.1)
0°0.G. EDGES AND INTERMEDIATE	54" 44JJ 50'5)	X. INTERIOR PARELING	PAGE NAME	4-3" 14 GANGE STAPLES	(SEE TABLE 2308,10.4.1)
3 6	GANGE STAPLE (I)	Ш	TOUTHAL	4 - 3d COMMON (2 1/2" X 0,131")	MAYIN ACL OLISION WIS 91
DN HALL DANGE GAUGE GAUGE GOV HALL BYO,C, EDGES AND INTERMEDIATE DON HALL	1/2" AND LESS NALL IT GAUGE STAPE () NO. 19 GAUGE 25-01" NALL (-) N	or annual business (PCO)	LOE MAY LOS O'C VITONO EDGE	3 - 32 COMMON (3 1/2" X 0,191") 3 - 192 COMMON (3 1/2" X 0,191") 104 COMMON (3 1/2" X 0,191")	14. CONTRACUS HEACER, TWO PRICES 15. CELLING JOSETS TO PLATE
	1 1	32. PANEL SIGNO (TO FRAMING) (O)	FACE NAIL	2-184 COMMON (3 1/2" X 0.182") 3-3" X 0.131" NAILS 3-3" 14 OMUGE STAPLES	13, TOP PLATES, LAP'S AND INTERSECTIONS
g			TORWALL	BE COMMON (2 1(2" X 0,131") AT 8" O.C. 3" X 0,131" NALS AT 8" O.C. 3" 14 GAUGE STAPLES AT 8" O.C.	12. SIM JOSET TO TOP PLATE
b) (REFER TO FIG. 30.5-1 OF ASCE 7)	78-10 t	SINGLE FLOOR (COMBINATION SLOPLOOR- UNDERLAYMENT TO SINCE TO SAF PRAMING	TOURNEL	3 - 84 COMMON (2 NZ" X 0.131") 3 - 3" N 0.131" NAULS 3 - 3" N GAUGE STAPLES	15. SLOCKING BETWEEN JOISTS ON RAPTENS TO TOP PLATE
-	HUSE TO SHE BOILD OF SHE	WALL SHEATHERS (TO PROMISE)	UP SPLICE	5-164 COMMON (3 1/2" X 0,132") AT 18" O.C. 12-3" X 0.131" NALES AT 18" O.C. 12-3" 14 GAUGE STAPLES AT 16" O.C.	DOUBLE TOP PLATES
8 2	1/2" AND LESS 84 (CLG)	31, WOOD STRUCTURAL PANELS AND PARTICLEBOARD (B) SUBFLOOR, ROOF AND	TYPICAL FACE MAL	194 (3 1/2" X 0.135") AT 16" O.C. 3" X 0.131 NAKLS AT 8" O.C. 3" 14 GAUGE STAPLES AT 8" O.C.	10. DOUBLE TOP PLATES
FACE WAL AT EACH JOHT	3 - 195 COMMON (3 1/2" × 9.162") 4 - 3" X 0.131" NAMES	20. LEDGILE STRIP	The same	3" 14 GAUGE STAPLES AT 8" O.C.	
FACE NAIL	3-184 COMMON (3 1/2" X 0.136") 4-3" X 0.131" NAMES 4-3" 14 GAMICE STAPLES	25. JOST TO BAND JOST	END NAC	3-3"14 GAUGE STAPLES	II. DOUBLE STUDS
FACE NAIL	2 - 16d COMMON (3 1/2" x 0,162") 3 - 5" X 0,131" NAKS 3 - 5" 14 GAUGE STAPLES		TOR NOW.	4- OF COMMON (2 12" X 0.13") 4-3" X 0.13" MALE 3-14 GAMMON (3 12" X 0.182")	6. 9100 TO SOCK PLATE.
TVN 301	3 - 160 COMMON (3 1/2" X 0.102")	20, ROOF PARTER TO 2-BY REDGE DEAM	THO INC.	2-19 COMMON (3 10" X 0.192") 3-3" X 0.131" NA(LS 3-3" 14 GAUGE STAPLES	The second second
FACE NAS.	2 - 100 COMMON (3 1/2" X 0.107") 3 - 3" X 0.101" NATS	<u> </u>	BRACED WALL PANEL	3-16 COMMON (\$ 12" X 0.135") AT 16" O.C. 4-3" X 0.131" NALS AT 10" O.C. 4-3" 14 GAUGE STAPLES AT 16" O.C.	SOLE PLATE TO JUST AT BLOCKING AT BRACED WALL PAYEL
TON MAIL	4-190 COMMON (3" X 0.140")	27, JACK RAPTER TO HE	11 1000	3" 14 GAUGE STAPLES AT 12" O.C.	
PACE NAT.	3-100 COMMON (3" X 0.148") MBA. 4-3" X 0.131" NALS 4-3" 14 GAUGE STAPLES	and another the or and the	BLIND AND FACE NAS.	2 - 18d COMMON (3 1/2 × 0.182") 10d (3 1/2" × 0.135") AT 10" O.C.	1.1
AT EACH BEARBED	160 COMMON (3 1/2" X 0,182")	20, Z PLANKS	FACE NAIL	3 - 86 COMMON (2 1/2" X 6 131")	A. WIDEN THAN 1"M" SLAWLOOK TO EACH JOSST
FACE NAIL AT ENDS AND AT EACH SPLICE	2 - 204 COMMON (4" X 0.192") 2 - 3" X 0.131" NALS 3 - 3" 14 CAUCE STAPLES		TORNAL EACH END	2 - 86 COMMON (2 12" X 0,131") 2 - 86 COMMON (2 12" X 0,131") 2 - 3" 14 CMUSE STAPLES	2, BRINCINGS TO JOYST
STAGGERED ON OFFICERED UNDER	20 COMMON H" X 0,102" AT 24" O.C. 3" X 0,101 NALS AT 24" O.C.	24. BUILT-UP GRIDER AND BEAKS	TOESPAIL	3-86 COMMON (2 12" X 0.731") 3-3" 14 GAUGE STAPLES	1, JOIST TO SALL OR CHRISCOM

STRAP & FASTENER SCHEDULE *

RAFTER

SIMPSON STRONG DRIVE & STRAP - SD SCREW SCHDEULE

	1,000	_	41444	_	-	_		_	-	_	_	_	_
	SWOGNEW	SWCONSM	SWOODSW	WINDOWS	SWOOMS	SWOOMW	SWOOMW	EXTERIOR DOORS	EXTERNOR DOORS	PANKIL WALLS	PANEL WALLS	PANEL WALLS	STIMM TINNS
	HORE STORR	HORIZ, SLEDER	HORIZ, SLIDER	SINGLE HUNG	SINGLE HUNG	SNOTE HING	SMOLE HUND	TIMBUDANG EXT	DAMING DAG EXT	SIDRACI	CHACKS	Chacks	CONCRE
	CROFT	CROFT	CROFT	CROFT	CROFT	CROFT	CROPT	CROFT	INOW!	GRAPSON LUMBER	ADVANCED ALUM	MOD ATA	WINTER GROWING
	HOREZ STADER	HORIZ SLIDBR	HORBZ, SUDER	VERT SLIDER	VERT OLDER	VERT SLEDER	VERT SLIDER	200 9-LITE	12413	×	×	×	0.19 GA
	FL#: 30848	FLR: 28422	FLS: 37203	FLE 10163-R1	PLE: 11002-FC	FUE 15527-R5	FLAT 10253-RS	FUE.	FLE 12820-FG	FLE:	FL#: 31737.1	Fun.	FL#: 22136.1
MODULA		Gotha Florida 34734	0649 Oakview Pointe Terrace	11 21, 30H 12, ICC 2103040	MP-51 SML-79 ICC 51950A0	William E. Neary, III	· · · · · · · · · · · · · · · · · · ·		TOP LINE ENGINEERING, LIC 2323 S				
LAK MANUAL PLONES AND DEPICE MANUAL PEN				1		MODULAR PLANS DESIGN, CO.			2323 S VOLUSIA AVE OBANGE CITY EL 33763	(877) 439-7433	いして に ス ス		MODI II AR STRUCTURE FOR
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ALT SHALL WOOD STRUCKER AND PARTICLES/AND LATE AND LISS. FASTERING
SUBFLOOR, ROOF AND WALL SHACKING OF PROMINED FRANKING.

ST PROMINED FRANKING.

FASTERING
FROM EDGE, NO C.C. ALTERNATE FASTENING SCHEDULE

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