W/ 1/2" DIA. EPOXY ANCHORS WITH 6" EMBEDMENT. SIMPSON "SET" EPOXY ADHESIVE BINDER FOLLOWING ALL MANUFACTURERS RECOMMENDATIONS. SEE PLAN FOR EMBEDMENT DEPTH AT FLOOR STEPS. THE LOCATION OF THE OMITTED REBAR, AND INSTALL A 32" LONG #5

ASSURE THAT ALL DUST AND DEBRIS FROM DRILLING ARE REMOVED TO APPLYING THE EPOXY. ALLOW THE EPOXY TO CURE TO WAY DURING BOND BEAM POUR.

FILLED CELL EACH SIDE OF THE JOINT (BAR DOES NOT HAVE TO BE CONT. TO FOOTING)

SUBSTITUTED WITH (1) SIMPSON MTSM16 TWIST STRAP W/ (4) 1/4" X 21/4" TITENS TO MASONRY AND (7)-10d NAILS TO TRUSS FOR UPLIFTS LESS THAN 860 LBS (USE (2) MTSM16 FOR UPLIFTS LESS THAN 1720#). NO MORE THAN 10 STRAPS MAY BE SUBSTITUTED OR NO MORE THAN 3 IN A ROW. IF GIRDER TRUSS CONNECTIONS ARE MISSED CONTACT ENGINEER OF RECORD FOR SUBSTITUTION.

TERMITE SPECIFICATIONS:

TERMITE PROTECTION SHALL BE PROVIDED BY REGISTERED TERMITICIDES, INCLUDING SOIL APPLIED PESTICIDES, BAITING SYSTEMS, AND PESTICIDES APPLIED TO WOOD, OR OTHER APPROVED METHODS OF TERMITE PROTECTION LABELED FOR USE A PREVENTIVE TREATMENT TO NEW CONSTRUCTION (SEE SECTION 202, REGISTERED TERMITICIDE). UPON COMPLETION OF THE APPLICATION OF THE TERMITE PROTECTIVE TREATMENT A CERTIFICATE OF COMPLIANCE SHALL BE ISSUED TO THE BUILDING DEPARTMENT BY THE LICENSED PEST CONTROL COMPANY THAT CONTAINS THE FOLLOWING STATEMENT: "THE BUILDING HAS RECEIVED A COMPLETE TREATMENT FOR THE PREVENTION OF SUBTERRANEAN TERMITES. TREATMENT IS IN ACCORDANCE WITH RULES AND LAWS ESTABLISHED BY THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES."

3000 P.S.I. FOR THE CONCRETE STRENGTH.

LIVE LOADS: RESIDENTIAL FLOOR, UNLESS OTHERWISE INDICATED BALCONIES STAIRS LIGHT PARTITIONS (DEAD LOAD), U.N.O. CONCRETE ALL CONCRETE UNLESS OTHERWISE INDICATED STRENGTH PEA GRAVEL CONCRETE FOR MASONRY CELLS ONLY (DO NOT USE FOR CONCRETE COLUMNS OR TIE BEAMS) @ 28 DAYS WELDED WIRE FABRIC SHALL CONFORM TO **REINFORCING:** ALL REINFORCING BARS ALL STIRRUPS AND TIES POLYPROPYLENE FIBERS FOR SLABS ON GRADE CONCRETE ASTM C90-01, STANDARD WEIGHT UNITS, fm=1500 PSI MORTAR TYPE "S" 1800 PSI **MASONRY** CONCRETE GROUT 3000 PSI UNITS: CONTINUOUS MASONRY INSPECTION IS REQUIRED DURING CONSTRUCTION ALL STRUCTURAL AND MISCELLANEOUS STEEL A36 36,000 PSI, U.N.O STRUCTURAL SHOP AND FIELD WELDS: E70XX ELECTRODES STEEL: ALL BOLTS CAST IN CONCRETE: ASTM A36 OR ASTM A-307 **WOOD FRAMING:** BEAMS, RAFTERS, JOIST, PLATES, ETC. U.N.O. NO. 2 SOUTHERN YELLOW PINE (19% M.C.) ROOF DECK: PLYWOOD C-C/C-D, EXTERIOR, or OSB FLOOR SHEATHING: T&G A-C GROUP 1 APA RATED (48/24) WALL SHEATHING: PLYWOOD C-C/C-D, EXTERIOR OR OSB VERSA LAM BEAM Fb = 2900 PSI (2.0E)WOOD COLS. PARALLAM 2.0E U.N.O. **DESIGN LOADS: WOOD ROOF** TOP CHORD LIVE LOAD: TRUSSES: TOP CHORD DEAD LOAD: BOTTOM CHORD DEAD LOAD: BOTTOM CHORD ATTIC LIVE LOAD: SEE DRAWINGS FOR SPECIAL CONCENTRATED LOADS. DESIGN

S-1 20 PSF (REDUCIBLE) 10 PSF ATTIC L.L. ASTM A1064/A1064M ASTM A615-40 40,000 PSI ASTM A615-40 40,000 PSI MINIMUM 1.5 LBS. OF FIBERS PER CUBIC YARD

40 PSF

60 PSF

40 PSF

20 PSF

2500 PSI

3000 PSI

SHINGLE ROOF:

20 PSF

10 PSF

10 PSF

FOR NEW WIND UPLIFT AS PER SPECIFIED CODES, DEDUCTING

DEAD LOAD.

A MAXIMUM OF 5 P.S.F. DEAD LOAD. BUT NOT EXCEEDING ACTUAL

sign COVER SHEET လ FLOOR PLAN <u>a</u> **ELEVATIONS** FOUNDATION PLAN ELECTRICAL PLAN TRUSS LAYOUT **DETAILS**

TITLE

enti 0 **O** \simeq

WIND LOADING CRITERIA

101 MPH

BUILDING TYPE ENCLOSURE CLASSIFICATION ENCLOSED INTERNAL PRESSURE COEFFICIENT +/- 0.18

WIND SPEED (ULTIMATE) WIND SPEED (ALLOWABLE)

EXPOSURE CATEGORY

BUILDING CATEGORY

NOTICE TO BUILDER

FOR 12 MONTHS AFTER THE DATE IT IS SIGNED AND SEALED OR WHILE **CURRENT CODE IS VALID**

CLEAR ENOUGH FOR THE LICENSED PROFESS-IN THE EVENT THAT SOMETHING IS UNCLEAR OR NEEDS CLARIFICATION..STOP..AND CALL THE DESIGNER LISTED IN THIS TITLE PAGE. IT IS THE RESPONSIBILITY OF THE LICENSED PROFESSIONAL THAT IS CONSTRUCTING THIS PROJECT TO FULLY REVIEW THESE DOCUMENTS BEFORE CONSTRUCTION BEGINS AND ANY AND ALL CORRECTIONS, IF NEEDED, TO BE MADE *DO NOT SCALE DRAWINGS FOR CRITICAL DIMENSIONS INSTEAD CALL THE DESIGNER LISTED IN TITLE PAGE*

ot SHEET NO.

sidence

THIS DRAWING AND DESIGN IS VALID

IT IS THE INTENT OF THIS DESIGNER THAT THESE PLANS ARE ACCURATE AND ARE ONAL TO CONSTRUCT THIS PROJECT. BEFORE ANY WORK IS DONE.

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2. MORTAR SHALL BE TYPE "S", CONFORMING TO ASTM C270. GOVERNING CODES . SUBMITTALS SHALL INCLUDE TRUSS FRAMING 3. COARSE GROUT SHALL CONFORM TO ASTM C476 WITH A MAXIMUM PLANS AND DETAILS SHOWING MEMBER SIZES, BRACING, ANCHORAGE. AGGREGATE SIZE OF 3/8" AND A MINIMUM COMPRESSIVE STRENGTH CONNECTIONS, TRUSS LOCATIONS, AND PERMANENT BRACING AND/OR AT 28 DAYS OF 3000 PSI SLUMP 8" TO 11". BRIDGING AS REQUIRED FOR ERECTION AND FOR THE PERMANENT 4. VERTICAL REINFORCEMENT SHALL BE AS NOTED ON THE DRAWINGS STRUCTURE. EACH SUBMITTAL SHALL BE SIGNED AND SEALED BY A WITH THE CELLS FILLED WITH COARSE GROUT FLORIDA REGISTERED STRUCTURAL ENGINEER. SUBMIT 2 COPIES FOR 5. VERTICAL REINFORCEMENT SHALL BE HELD IN POSITION AT THE TOP AND REVIEW AND APPROVAL PRIOR TO FABRICATION. BOTTOM AND AT A MAXIMUM SPACING OF 192 BAR DIAMETERS.

ALL TRUSS TO TRUSS HANGERS.

SOIL BEARING VALUE:

ASSUMED ALLOWABLE SOIL BEARING PRESSURE AFTER COMPACTION: 2000 PSF SEE SOILS REPORT AND SPECIFICATIONS FOR COMPACTION REQUIREMENTS IF SOIL CONDITIONS IN THE PROJECT DO NOT MEET OR EXCEED THE CAPACITY THE GENERAL CONTRACTOR SHALL CONTACT THE ENGINEER PRIOR TO FOUNDATION POUR FOR VERIFICATION OF FOUNDATION DESIGN. SOIL TO BE COMPACTED TO AT LEAST 95% OF

WOOD CONSTRUCTION

ANCHORS.

CAST IN PLACE CONCRETE

STEEL CONFORMING TO ASTM A-615 GRADE 40.

CORNER BARS WITH A 2'-1" LAP PROVIDED

AND 4" FOR SLABS

BAR DIAMETERS TYP.

REINFORCING STEEL

INDICATED ON THE DRAWINGS:

FILLED CELL REINFORCING:

WELDED WIRE MESH:

PROHIBITED.

TEMPERATURE REINFORCING:

FTGS, WALLS, COLUMNS, BEAMS, SLABS:

CELL TYPICAL UNLESS OTHERWISE NOTED

MASONRY WALL CONST.

WITHIN THE 6".

OF BEAMS.

1. ALL CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH AT

2. ALL REINFORCING STEEL SHALL BE NEW DOMESTIC DEFORMED BILLET

3. WELDED WIRE FABRIC SHALL CONFORM TO ASTM A-185. WWF SHALL

BE LAPPED AT LEAST 6" AND CONTAIN AT LEAST ONE CROSS WIRE

5. HORIZONTAL FOOTING BARS SHALL HAVE 1'-0" HOOK LENGTH OR

4. HOOKS SHALL BE PROVIDED AT DISCONTINUOUS ENDS OF ALL TOP BARS

6. MINIMUM LAP SPLICES ON ALL REINFORCING BAR SPLICES SHALL BE 40

ALL REINFORCING STEEL SHALL BE NEW DEFORMED BARS FREE FROM RUST,

SCALE & OIL & SHALL MEET ASTM A-615 REINFORCING FOR FOOTING SHALL

BE SUPPORTED ON PRE-CAST CONCRETE PADS, TOP REINFORCING SHALL BE

& FILLED CELLS SHALL BE SECURED IN PLACE BY USING ADDITIONAL CROSS-

REINFORCING TIED TO FOOTING REINFORCING. SPLICES IN REINFORCING

1. HOLLOW LOAD BEARING UNITS SHALL BE NORMAL WEIGHT, GRADE N,

REINFORCEMENT SHALL BE PLACED IN THE CENTER OF THE MASONRY

7. GROUT STOPS SHALL BE PROVIDED BELOW BOND BEAM. PLASTIC SCREEN,

GROUT INTO CELLS BELOW. THE USE OF FELT PAPER AS A STOP IS

METAL LATH STRIP OR CAVITY CAPS MAY BE USED TO PREVENT THE FLOW

TYPE 2. CONFORMING TO ASTM C90. WITH A MINIMUM NET

6. REINFORCING STEEL SHALL BE LAPPED A MINIMUM OF 40 BAR

DIAMETERS, UNLESS OTHERWISE NOTED ON THE DRAWINGS.

COMPRESSIVE STRENGTH OF 1900 PSI (f'm = 1500 PSI)

POSITIVELY SUPPORTED BY TEMPORARY STRINGERS. DOWELS FOR COLUMNS

WHERE PERMITTED SHALL BE THE FOLLOWING MINIMUM, UNLESS OTHERWISE

36 DIA. OR 2'-0" MIN.

40 DIA. OR 2'-1" MIN.

20 DIA. OR 1'-0" MIN.

8" LAP

7. CONCRETE COVER MIN. 3" WHEN EXPOSED TO EARTH OR 1 1/2" TO

28 DAYS OF 2500 PSI, A SLUMP OF 3" FOR FOOTINGS/FOUNDATIONS

1. WOOD CONSTRUCTION SHALL CONFORM TO THE NDS "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION". 2018 EDITION.

2. ALL EXTERIOR WOOD STUD WALLS, BEARING WALLS, SHEAR WALLS AND MISC. STRUCTURAL WOOD FRAMING MEMBERS, (I.E. BLOCKING OR GABLE END BRACING) SHALL BE EITHER SOUTHERN PINE, OR S.P.F. NUMBER

3. ANY WOOD FRAME INTERIOR BEARING WALL STUDS THAT HAVE HOLES IN THE CENTER OF THE STUD UP TO 1" DIA. SHALL HAVE STUD PROTECTION SHIELDS FOR ALL HOLES OVER 1" IN DIA. FOR PLUMBING LINES, ETC. SHALL BE REPAIRED WITH SIMPSON HSS2 STUD SHOES, TYP., U.N.O.

4. FASTENERS FOR PRESSURE PRESERVATIVE AND FIRE-RETARDANT-TREATED WOOD SHALL BE OF HOT-DIPPED GALVANIZED STEEL, STAINLESS STEEL. SILICON BRONZE OR COPPER.

PREFABRICATED WOOD TRUSSES

1. ALL PREFABRICATED WOOD TRUSSES SHALL BE SECURELY FASTENED TO THEIR SUPPORTING WALLS OR BEAMS WITH HURRICANE CLIPS OR

2. PREFABRICATED WOOD TRUSSES SHALL BE DESIGNED IN ACCORDANCE WITH THE LATEST EDITION OF THE "NATIONAL DESIGN SPECIFICATION FOR STRESS-GRADE LUMBER AND ITS FASTENERS" AS RECOMMENDED BY THE NATIONAL FOREST PRODUCTS ASSOCIATION.

TRUSS MEMBERS AND CONNECTIONS SHALL BE PROPORTIONED (WITH A MAXIMUM ALLOWABLE STRESS INCREASE FOR LOAD DURATION OF 25%) TO WITHSTAND THE LIVE LOADS GIVEN IN THE NOTES AND TOTAL

DEAD LOAD. 4. BRIDGING FOR PRE-ENGINEERED TRUSSES SHALL BE AS REQUIRED BY THE TRUSS MANUFACTURER UNLESS NOTED ON THE PLANS.

TRUSS ELEVATIONS AND SECTIONS ARE FOR GENERAL CONFIGURATION OF TRUSSES ONLY. WEB MEMBERS ARE NOT SHOWN, BUT SHALL BE DESIGNED BY THE TRUSS MANUFACTURER IN ACCORDANCE WITH THE FOLLOWING DESIGN LOADS:

6. DESIGN SPECIFICATIONS FOR LIGHT WEIGHT METAL PLATE CONNECTED WOOD TRUSSES PER THE TRUSS PLATE INSTITUTE TPI LATEST EDITION.

7. PRE-ENGINEERED WOOD TRUSSES SHALL BE DESIGNED BY THE MANUFACTURER IN ACCORDANCE WITH SPECIFIED LOADS AND

. THE TRUSS MANUFACTURER SHALL DETERMINE ALL SPANS WORKING POINTS, BEARING POINTS, AND SIMILAR CONDITIONS. TRUSS SHOP DRAWINGS SHALL SHOW ALL TRUSSES, ALL BRACING MEMBERS, AND

MAX. DRY DENSITY AS DETERMINED BY ASTM - D1557

1. MISSED "J" BOLTS FOR WOOD BEARING WALLS MAY BE SUBSTITUTED

2. FOR MISSED VERT. DOWELS DRILL A 3/4" DIAMETER HOLE 6" DEEP AT BAR INTO THE EPOXY FILLED HOLE. USE A TWO PART EMBEDMENT EPOXY (SIMPSON "SET", EPOXY), MIXED PER MANUFACTURER'S INSTRUCTIONS. FROM THE HOLE BY BRUSHING AND AND USING COMPRESSED AIR PRIOR MANUFACTURER'S SPECIFICATIONS. THEN FILL THE CELL IN THE NORMAL

3. FOR MORTER JOINTS LESS THAN 1/4", PROVIDE (1) #5 VERT. IN CONC.

4. MISSED LINTEL STRAPS FOR MASONRY CONSTRUCTION MAY BE

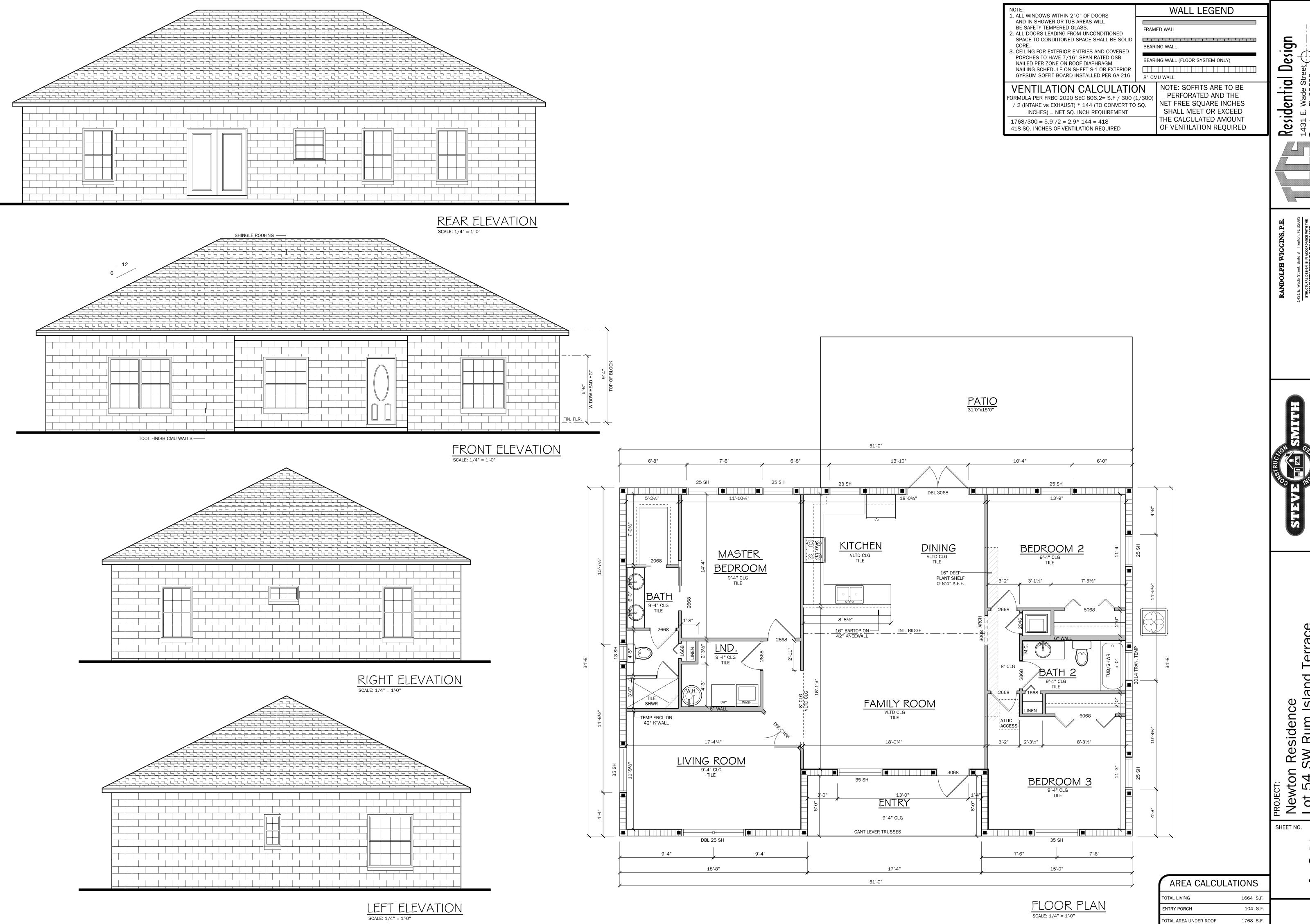
SECTION R318 PROTECTION AGAINST TERMITES

RADON:

WHERE PROJECT IS TO BE LOCATED IN KNOWN RADON GAS PREVALENT AREAS, APPENDIX "F" OF THE 2017 FLORIDA RESIDENTIAL BUILDING CODE IS TO BE IMPLEMENTED. CONCRETE STRENGTH IN THESE AREAS ARE TO BE A MINIMUM OF 3000 P.S.I.. THEREFORE, ANY AND ALL NOTES ON THESE PLANS THAT INDICATE 2500 PSI SHALL BE REPLACED WITH

USP AND SIMPSON CONNECTOR CROSS REFERENCE CHART

10DHDG	N10C-1	CCQ44SDS2.5	KCCQ44	HHUS410	THD410	LSTA21	LSTA21	MTS12	MTW12	RTF2Z	TTF22-TZ
1212HLHDG	LH12-HDG	CCQ46SDS2.5	KCCQ46	HL33	KHL33	LSTA24	LSTA24	MTS12Z	MTW12-TZ	RTR	TTR-TZ
1212HTHDG	TH12-HDG	CCQ66SDS2,5	KCCQ66	HL33HDG	KHL33-HDG	LSTA30	LSTA30	MTS16	MTW16	RTU2	TTU2-TZ
1212L	L12	CPS4	CPB44	HL35	KHL35	LSTA36	LSTA36	MTS16Z	MTW16-TZ		SB12
1212T	T1212	CPS5	CPB55	HL35HDG	KHL35-HDG	LSTA9	LSTA9	MTS18	MTW18	SD10112	LL915R50
128T	T12	CPS6	CPB66	HL55HDG	KHL55-HDG	LSTHD8	LSTAD8	MTS20	MTW20	SD10212	LL930R50
·											
16D5HDG	N16C-5	CS14-R	RS14-R	HRS12	HRS12	LSU26	LSSH15-TZ	MTS20Z	MTW20-TZ	SD8X1.25	LL915R50
16DHDG	N16C-1	CS16	RS150	HRS416Z	HRS416-TZ	LSU26Z	LSSH15-TZ	MTSM16	HTWM16	SD9112	LL915R50
66L	L6	CS16-R	RS16-R	HRS6	HRS6	LTB20	N16	N10D5HDG	NA9D-5MC	SD9212	LL930R50
66T	T6	CS18-R	RS18-R	HRS8	HRS8	LTP4	MP4F	N10DHDG	NA9D-1MC	SDS25112	WS15-BP
88L	L8	CS20	RS250	HS24	RT6	LTP5	MP6F	N16	NA16D	SDS25112-R25	WS15-GCR25
A21	JA1	CS22-R	RS22-R	HST2	KHST2	LTS12	LTW12	N8D5HDG	NA11-5MC	SP1	SPT22
A21Z	JA1-TZ	DJT14Z	SDJT14-TZ	HST2HDG	KHST2-HDG	LTS16	LTW16	N8DHDG	NA11-1MC		SPT22-TZ
A23	A3	DPPC4BK	PCP44	HST5	KHST5	LTT20B	LTS20B	NCA2x10-16	MBG1016		SPT24
A23Z	A3-TZ	DPPC6BK	PCP66	HTP37Z	HTP37-TZ	LU26	JL26	NS1	KNS1	SP4	SPT4
							JL28				SPT4-TZ
A24	TDL5	DPT5Z	SDPT5-TZ	HTS16	HTW16	LU28		NS2	PL4	5F4Z	
A311	TDL10	DPT7Z	SDPT7-TZ	HTS20	HTW20	LUC210Z	JL210IF-TZ	PA18	PA18	SP6	SPT6
A33	BL3	DTC	TR2	HTT5	HTT45	LUC26Z	JL26IF-TZ	PA23	PA23		SPTH4
A34	MP34	DTT2Z-SDS2.5	DTB-TZ	HTU26	THD26	LUC28Z	JL28IF-TZ	PA51	TA51	SPH4Z	SPTH4-TZ
A34SS	MP34-SS	EB-TY	DC50-TZ	HU210	HD210	LUS210	JUS210	PA51Z	TA51-TZ	SPH6	SPTH6
A34Z	MP34-TZ	ECC66	KECC66	HU26	HD26	LUS210-2	JUS210-2	PA68Z	TA71-TZ	SPH6Z	SPTH6-TZ
A35	MPA1	ECCQ44SDS2.5	KECCQ44	HU410	HD410	LUS210-2Z	JUS210-2TZ	PB44	WE44	SS1.5	STS1
A35SS	MPA1-SS	ECCQ46SDS2.5	KECCQ46	HU410	HD410	LUS210-3	JUS210-3	PB44Z	WE44-TZ	SSPZ	RSPT6-TZ
A35Z	MPA1-TZ	ECCQ66SDS2.5	KECCQ66	HU412	HD412	LUS210-3Z	JUS210-3TZ	PB66Z	WE66-TZ	SSTB16	STB16-10
A44	BL4	EPB44	EPB4408	HU412	HD412	LUS2105S	JUS210-512	PBS44A	WAS44	SSTB16HDG	STB16-HDG10
											
A66	B66	EPB44A	EBG44-TZ	HUC410	HD410IF	LUS210Z	JUS210-TZ	PBS46	WAS46	SSTB20	STB20-10
A88	B88	EPB44HDG	EPB4408-HDG	HUC412	HD412IF	LUS24	JUS24	PC44-16	PCM4416		STB24-HDG10
ABW44Z	PA44-TZ or PAU44-TZ	EPB66	EPB6608	HUC44	HD44IF	LUS24Z	JUS24-TZ	PC46-16	PCM4616	ST12	ST12
ABA44Z	PA44E-TZ	EPC44-16	EPCM4416	HUC46	HD46IF	LUS26	JUS26	PC66-16	PCM6616	ST18	ST18
ABA46Z	PA46E-TZ	EPC46-16	EPCM4616	HUC66	HD66IF	LUS26-2	JUS26-2	PF24	JPF24	ST22	ST22
ABA66R	PA66ER-TZ	EPC64-16	EPCM6416	HUS1.81/10	HUS179	LUS26-2Z	JUS26-2TZ	PF24Z	JPF24-TZ	ST2215	KST216
ABA66Z	PA66E-TZ	EPC66-16	EPCM6616	HUS26	HUS26	LUS26SS	JUS26-SS	PF26	JPF26	ST6224	KST224
ABU44	PAU44	FB24Z	FC24-TZ	HUS28	HUS28	LUS26Z	JUS26-TZ	PF26Z	JPF26-TZ	ST6236	KST234
ABU44Z	PAU44-TZ	FB26	FB26-TZ	ITS1.81/11.88	THO17118	LUS28	JUS28	PFD26	JDS26		ST9
ABU46Z	PAU46-TZ	FPBB44	BD	IT\$2.37/11.88	TFL23118	LUS28-2	JUS28-2	PGT1.5Z-R	PRT15-TZ		TR1
		FPBM44E									
ABU66	PAU66		SMP	ITS2.56/11.88	TFL25118	LUS28-2Z	JUS28-2TZ	PGT2A	PRT2H-TZ	STHD10	STAD10
ABU66Z	PAU66-TZ	FPBS44	SFP30	IUS1.81/11.88	THF17112	LUS28-3	JUS28-3	PGT2E	PRT2-TZ		STAD14
AC4	PBS44	GA1	A3	IUS2.37/11.88	THF23118	LUS28-3Z	JUS28-3TZ	PGT2Z-R	PRT2H-TZ		SKH210L
AC4Z	PBS44-TZ	GA2	A3	IUS2.56/11.88	THF25112	LUS28Z	JUS28-TZ	PGTIC2Z-R	PRTIC2-TZ	SUL210Z	SKH210L-TZ
AC6	PBS66	H1	RT15	IUS2.56/16	THF25160	LUS410	JUS410	PS218	PS218-HDG	SUL26	SKH26L
AC6Z	PBS66-TZ	H10-2	RT16-2	JB210	HL210	LUS44	JUS44	PS418	PS418-HDG	SUL26Z	SKH26L-TZ
ACE4	PBES44	H10-2Z	RT16-2TZ	JB28	HL28	LUS44Z	JUS44-TZ	PSCL1/2-R250	PC12		SKH210R
ACE6	PBES66	H10A	RT16A	L30	A3	LUS46	JUS46	PSCL1/2-R50	PC12-BMC		SKH210R-TZ
BC4	C44	H10AZ	RT16A-TZ	L50	AC5	MAB15	ST1-TZ	PSCL15/32-R250	PC1532		SKH26R
BC40	D44-TZ	H1Z	RT15-TZ	L50Z	AC5-TZ		ST1-TZ	PSCL15/32-R50	PC1532-BMC		SKH26R-TZ
						MAB15Z					
BC40Z	D44-TZ	H2.5A	RT7	L70	AC7	MAB23Z	ST2-TZ	PSCL19/32-R250	PC1932	TA10	SCA10-TZ
BC46	C46	H2.5A	RT7A	L70Z	AC7-TZ	MASA	FA3	PSCL19/32-R50	PC1932-BMC	TA10Z	SCA10-TZ
BC4Z	C44-TZ	H2.5ASS	RT7-SS	L90	AC9	MASAZ	FA3-TZ	PSCL5/8-R250	PC58	TA9Z	SCA9-TZ
BC6	C66	H2.5AZ	RT7A-TZ	L90Z	AC9-TZ	META20	HTA20-18	PSCL5/8-R50	PC58-BMC	THA213	MSH213
BC60Z	D66-TZ	H2.5AZ	RT7-TZ	LBP1/2	LBP12-TZ	MIT411.88	THO17118-2	PSCL7/16-R250	PC716	THA218	MSH218
BCS2-2/4	BC400-TZ	H2A	RT10	LBP5/8Z	LBP58-TZ	ML24Z	ML24-TZ	PSCL7/16-R50	PC716-BMC	THA29	MSH29
BCS2-2/4Z	BC400-TZ	H3	RT3A	LBPS1/2Z	LBPS12-TZ	ML26Z	ML26-TZ	PSPN516Z	ICPL516-TZ	THA422	MSH422
BP1/2-3HDG	HBPS12-HDG	H3Z	RT3A-TZ	LBPS5/8	LBPS58-TZ	MP14	TPP14	PSPN58Z	ICPL58-TZ		7750SD
BP5/8	BP583		RT4	LBPS5/8Z	LBPS58-TZ	MP24	TPP24	RBC	RBC	THD62600HMG	7766SD
		H4									
BP5/8-2HDG	BP582-HDGBC	H5	RT5	LCB44	CBE44	MP36	TPP36	RFB#4X5HDG-R	THR125-HDGBMC	TP15	NP15
BP5/8-3HDG	BP583-HDG	H6	LFTA6	LCE4	PBES44	MST27	KST227	RFB#5X12HDG-R	THR5812-HDGBMC		NP35
BP5/8HDG	BP583-HDG	Н8	RT8A	LGT2	LUGT2	MST37	KST237	RFB#5X16HDG-R	THR5816-HDGBMC		NP37
BPS1/2-3	HBPS12	H8Z	RT8A-TZ	LPC4Z	PB44-6TZ	MST48	KST248	RFB#5X5	THR585-HDG	TP39	NP39
BPS5/8-3	HBPS58	HCP2	HHCP2	LPC6Z	PB66-6TZ	MST60	KST260	RFB#5X5HDG-R	THR585-HDG	TP45	NP45
BPS5/8-3HDG	HBPS58-HDG	HD12	TDX14	LS30	MP3	MSTA12	MSTA12	RFB#5X8	THR588-HDG	TP47	NP47
BT-R	WT22-BMC	HD3B	TDX2-TZ	LS50	MP5	MSTA12Z	MSTA12-TZ	RPS18	KRPS18	TP57	NP57
CB44	KCB44	HD5B	TDX6	LS50Z	MP5-TZ	MSTA15Z	MSTA15-TZ	RPS22	KRPS22	TSBR2-24	31-24
CB44HDG	KCB44-HDG	HD7B	TDX10	LS70	MP7	MSTA18	MSTA18	RPS22Z	KRPS22-TZ	TSP	LFTA6
							MSTA18-TZ				WBT10
CB46	KCB46	HDU2-SDS2.5	PHD2A	LS70Z	MP7-TZ	MSTA18Z		RPS28Z	KRPS28-TZ		
CB66	KCB66	HDU4-SDS2.5	PHD4A	LS90	MP9	MSTA24	MSTA24	RR	RR		WBT12
CB66HDG	KCB66-HDG	HDU5-SDS2.5	PHD5A	LSCZ	CSH-TZ	MSTA24Z	MSTA24-TZ	RSP4	RSPT4		SUH210-2
CBSQ44-SDS2	CBSQ44-TZ	HDU8-SDS2.5	PHD8	LSSU210	LSSH210	MSTA30	MSTA30	RTA12	TTA12-TZ	UFP10-SDS3	SRC
CBSQ44-SDS2HDG	CBSQ44-HDG	HETA20	HTA20	LSSU28	LSSH15-TZ	MSTA30Z	MSTA30-TZ	RTA2Z	TTA2-TZ		WG
CBSQ46-SDS2	CBSQ46-TZ	HGA10KT	HGA10KT	LSSUI25	LSSH179	MSTA36	MSTA36	RCWB12	WBC12	WB126	WB126
CBSQ46-SDS2HDG		HGAM10KTA	HGAM10KT	LSTA12	LSTA12	MSTA36Z	MSTA36-TZ	RTB22	TTB22-TZ	WB126C	RWB114
CBSQ66-SDS2	CBSQ66-TZ	HH4	HH44	LSTA15	LSTA15	MSTAM24	MSTAM24	RTC24	TTC24-TZ		ZC2
CD3400-3D32	1000W00*1Z	2 2 2 2 4	1::1:44	FOLKIO	LOIAIU	JIMO I MINIZA	Imo i Astiet	I INTOES	111024-12	I -	<u>←</u> ∀∠



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Newton Residence
Lot 54 SW Rum Island T
Ft. White, FL 32038
Columbia County
LAST PLOT DATE: January 06, 2021

