



JOINT VENTURED WITH

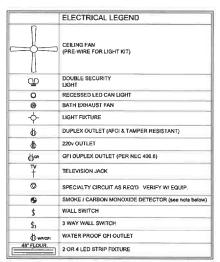
WM PESIGN &
ASSOCIATES, NC.
ASSOCIATES, N



JOB NUMBER 20230327 DATE: March 28, 2023

SHEET NUMBER A.1

NOTE: ALL DRAWINGS NOT TO BE SCALED, WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS



NOTE: ALL INTERIOR RECEPTACLES SHALL BE AFCI (ARC FAULT CIRCUIT INTERRUPT) PER NEC 210.12 & TAMPER RESISTANT PER NEC 408.11

ALL INTERIOR & EXTERIOR LIGHTING SHALL MEET OR EXCEED THE MIN. 75% HIGH-EFFICIENCY LIGHTING PER FBC-ENERGY CONSERVATION R404.

ALL SMOKE DETECTORS BE A COMBO SMOKE & CARBON MONOXIDE DETECTOR AND SHALL HAVE BATTERY BACKUP POWER AND ALL WIRED TOGETHER SO IF ANY ONE UNIT IS ACTUATED THEY ALL ACTIVATE.

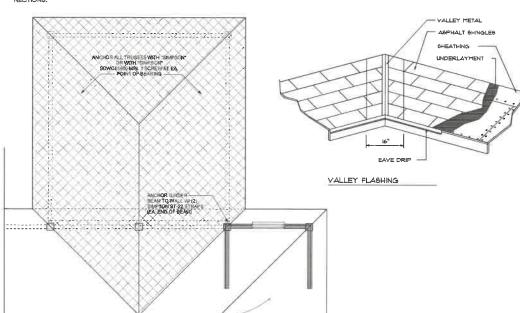
THE ELECTRICAL SERVICE OVERCURRENT PROTECTION DEVIGE SHALL BE INSTALLED ON THE EXTENSION OF STRUCTURES TO SERVE AS A DISCONNECT MEANS. CONDUCTORS USED FROM THE EXTENSION DISCONNECTING MEANS TO A PANEL OR SUBPANEL SHALL HAVE FOUR-WIRE CONDUCTORS, OF WHICH ONE CONDUCTOR SHALL BE USED AS AN EQUIPMENT GROUND.

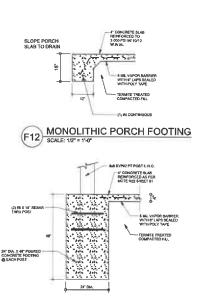
IT IS THE LICENSED ELECTRICAL CONTRACTORS RESPONSIBILITY TO INSURE THAT ALL WORK PERFORMED AND EQUIPMENT INSTALLED MEETS OR EXCEEDS THE 2017 (NFPA-70) NATIONAL ELECTRIC CODE AND ALL DITHER LOCAL CODES AND GRUINANCES.

NOTE: A FLORIDA LICENSED ELECTRICAL CONTRACTOR SHALL DETERMINE IF THE EXISTING ELECTRICAL PANEL HAS THE CAPACITY FOR THE ADDITION'S ADDED CIRCUITS OR IF A ELECTRICAL SUB-PANEL SHALL BE INSTALLED.

WOOD STRUCTURAL NOTES

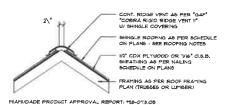
- TEMPORARY BRACING OF THE STRUCTURE DURING ERECTION, REQUIRED FOR SAFE AND STABLE CONSTRUCTION, SHALL BE THE SOLE RESPON-SIBILITY OF THE CONTRACTOR SO ENGAGED. TEMPORARY 4 PERMANENT BRACING OF ROOF TRUSSES SHALL BE AS PER THE STANDARD GUIDE-LINES OF THE "TRUSS PLATE INSTITUTE".
- ALL TRUSSES SHALL BE DESIGNED BY A LICENSED PROFESSIONAL ENGINEER & SHALL BE SIGNED AND SEALED BY SAME. TRUSS DESIGN SHALL INCLUDE PLACEMENT PLANS, TRUSS DETAILS, TRUSS TO TRUSS CONNECTIONS & THE STANDARD SPECIFICATIONS & RECOMMENDATIONS OF INSTALLATION OF THE "TRUSS PLATE INSTITUTE".
- WOOD STUDS IN EXTERIOR WALLS 4 INTERIOR BEARING WALLS SHALL BE NOT LESS THAN Nr.2 HEM-FIR OR BETTER.
- 4. CONNECTORS FOR WOOD PRAMING SHALL BE GALVANIZED METAL OR CONNECTIONS OF BLOCK PRAISING SHALLED FOR IN THE PLANS AND BE OF A DESIGN SUITABLE FOR THE LOADS AND USE INTENDED. REFER TO THE JOINT REINFORCEMENT SCHEDULE FOR PRINCIPLE CONNECTIONS.



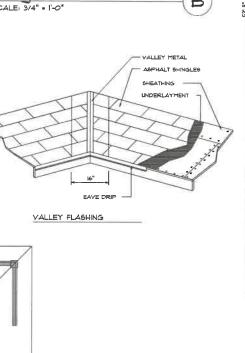


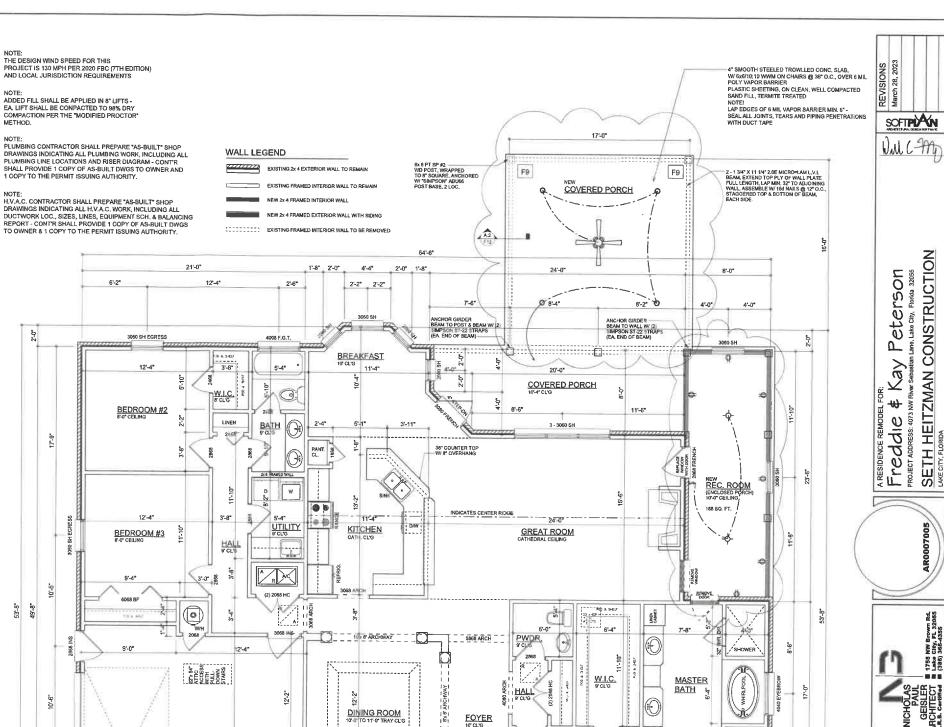
EMBEDDED POST DETAIL

AREA OF	REQ'D L.F. OF VENT	NET PREE AREA OF INTAKE
1600 SF	20 LF	410 SQ.IN.
1900 SF	24 LF	490 8Q.IN.
2200 BF	28 LF	570 SQ.IN,
2500 SF	32 LF	650 50,IN.
2800 6F	36 LF	730 6G.IN.
3100 SF	40 LF	620 SQ.IN.









2'-4"

7'-2"

MASTER BEDROOM

3068 FRENCH W/ 1668 SIDELITE (4" STEP-DN)

ENTRY PORCH

4x 4 PT SP #2 WD POST WRAPPED W 10° ROUND COLUM ANCH, W/ ABU44 F4

CONSTRUCTION

HEITZMAN

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JOINT VENTURED WITH 3 NORLED MV/ ©

ASSOCIATES, NO.

JOB NUMBER 20230327

DATE:

A.2

March 28, 2023 SHEET NUMBER

SW COMMERCE DR. STE LAKE CITY, FL 32025

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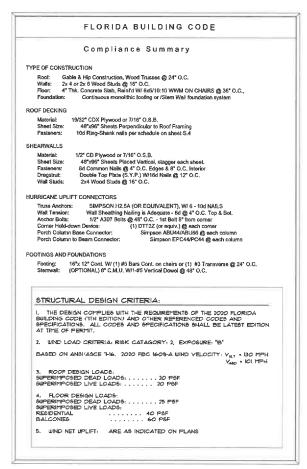
ROOF PLAN - PARTIAL

13'-4"

GARAGE 8'-4" CEILING

4'-4"

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



TERMITE PROTECTION NOTES:

1. A PERMANENT SIGN WHICH IDENTIFIES THE TERMITE TREATMENT PROVIDER 1. A PERMARENT SIBM WITCH DEFINITES THE LERMINE INCAMINENT AND NEED FOR PRINSPECTION AND TREATMENT CONTRACT RENEWAL SHALL BE PROVIDED. THE ISIN SHALL BE POSTED NEAR THE WATER HEATER OR ELECTRIC PANEL. FBC 104.2.

2. CONDENSATE AND ROOF DOWNSPOUTS SHALL DISCHARGE AT LEAST 1.07 AWAY FROM BUILDING SIDE WALLS. FBC 1503.4.4

3. IRRIGATION/SPRINKLER SYSTEMS INCLUDING ALL RISERS AND SPRAY HEADS SHALL NOT BE INSTALLED WITHIN 1'-0" FROM BUILDING SIDE WAL

4. TO PROVIDE FOR INSPECTION FOR TERMITE INFESTATION, BETWEEN WALL COVERINGS AND FINAL EARTH GRADE SHALL NOT BE LESS THAN 6". EXCEPTION: PAINT AND DECORATIVE CEMENTIOUS FINISH LESS THAN 5/8" THICK ADHERED DIRECTLY TO THE FOUNDATION WALL. FBC 1403.1.6

5. INITIAL TREATMENT SHALL BE DONE AFTER ALL EXCAVATION AND

6, SOIL DISTURBED AFTER THE INITIAL TREATMENT SHALL BE RETREATED INCLUDING SPACES BOXED OR FORMED. FBC 1816.1.2

7. BOXED AREAS IN CONCRETE FLOOR FOR SUBSEQUENT INSTALLATION OF TRAPS, ETC., SHALL BE MADE WITH PERMANENT METAL OR PLASTIC FORMS, PERMANENT FORMS MUST BE OF A SIZE AND DEPTH THAT WILL ELIMINATE THE DISTURBANCE OF SOIL AFTER THE INITIAL TREATMENT, FBC 1816.1.3

8. MINIMUM 6 MIL VAPOR RETARDER MUST BE INSTALLED TO PROTECT AGAINST RAINFALL DILUTION, IF RAINFALL OCCURS BEFORE VAPOR RET-ARDER PLACEMENT, RETREATMENT IS REQUIRED. FBC 1816, 1,4

9. CONCRETE OVERPOUR AND MORTAR ALONG THE FOUNDATION PERIMETER MUST BE REMOVED BEFORE EXTERIOR SOIL TREATMENT. FBC 1816.1.5 10. SOIL TREATMENT MUST BE APPLIED UNDER ALL EXTERIOR CONCRETE OR GRADE WITHIN 1'-0" OF THE STRUCTURE SIDEWALLS. FBC 1816.1.6

11 AN EXTERIOR VERTICAL CHEMICAL BARRIER MUST BE INSTALLED AFTER CONSTRUCTION IS COMPLETE INCLUDING LANDSCAPING AND IRRIGATION. ANY SOIL DISTURBED AFTER THE VERTICAL BARRIER IS APPLIED, SHALL BE RETREATED FBC 1816.1.

12. ALL BUILDINGS ARE REQUIRED TO HAVE PER-CONSTRUCTION TREATMENT. FBC 1816.1.7

13. A CERTIFICATE OF COMPLIANCE MUST BE ISSUED TO THE BUILDING DEPART 13.3 CERTIFICATE OF COMPLIANCE MUST BE ISSUED TO THE BUILDING BEHALT MENT BY #1 LICENSED PEST CONTROL COMPANY BEFORE A CERTIFICATE OF OCCUPANCY WILL BE ISSUED. THE CERTIFICATE OF COMPLIANCE SHALL STATE THE BUILDING HAS RECEIVED A COMPLETE TREATMENT FOR THE PREVENTION OF SUBTERPANEAN TERMITES THE TREATMENT IS IN ACCORDANCE WITH THE RULES AND LAWS OF THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES* FBC 1816.1.7

14. AFTER ALL WORK IS COMPLETED, LOOSE WOOD AND FILL MUST BE REMOYED FROM BELOW AND WITHIN 1-0" OF THE BUILDING. THIS INCLUDES ALL GRADE STAKES, TUB TRAP BOXES, FORMS, SHORING OR OTHER CELLULOSE CONTAINING MATERIAL. FBC 2303.1.3

15. NO WOOD, VEGETATION, STUMPS, CARDBOARD, TRASH, ETC., SHALL BE BURIED

FRAMING ANCHOR SCHEDULE

APPLICATION MANUF'R/MODEL TRUSS TO WALL: GIRDER TRUSS TO POST/HEADER: HEADER TO KING STUD(S): SIMPSON H2.5A (OR EQUIVALENT), W/ 6 - 10d NAILS SIMPSON LGT, W/ 28 - 16d NAILS 1785# 1370# 1065# 585# 1700# 2200# 315#/240# SIMPSON ST22 PLATE TO STUD: SIMPSON SP2 STUD TO SILL: SIMPSON SP1 PORCH BEAM TO POST: SIMPSON PC44/EPC44 SIMPSON ABU44 SIMPSON A34 PORCH POST TO FND. MISC. JOINTS

AUL ANCHORS SHALL BE SECURED W/ NAILS AS PRESCRIBED BY THE MANUFACTURER FOR MAXIMUM JOINT STRENGTH, UNLESS NOTED OTHERWISE.

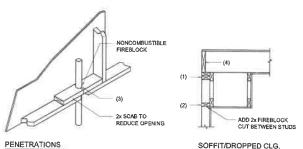
REFER TO THE INCLUDED STRUCTURAL DETAILS FOR ADDITIONAL ANCHORS/ JOINT REINFORCEMENT AND FASTENERS.

ALL UNLISTED JOINTS IN THE LOAD PATH SHALL BE REINFORCED WITH SIMPSON A34 FRAMING ANCHORS, TYPICAL T.O.

"SEMCO" PRODUCT APPROVAL. MIAMI/DADE COUNTY REPORT #95-0818 15

SBCC1 NER-443, NER-393

NOTE: "SIMPSON" PRODUCT APPROVALS: MIAMI/DADE COUNTY REPORT #97-0107.05, #96-1126.11, #99-0623.04



FIREBLOCKING NOTES:

FIREBLOCKING SHALL BE INSTALLED IN WOOD FRAME CONSTRUCTION IN THE

IN CONCEALED SPACES OF STUD WALLS AND PARTITIONS INCLUDING FURRED SPACES AT CEILING AND FLOOR LEVELS.

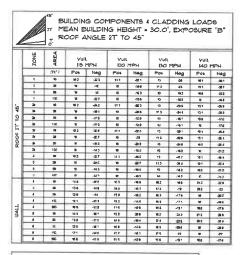
AT ALL INTERCONNECTIONS BETWEEN CONCEALED VERTICAL AND HORIZONTAL SPACES SUCH AS OCCUR AT SOFFITS, DROP CEILINGS, COVE CEILINGS, ETC.

AT OPENINGS AROUND VENTS, PIPES, DUCTS, CHIMNEYS AND FIREPLACES AT CEILING AND FLOOR LEVELS WITH "PYROPANEL MULTIFLEX SEALANT"

AT ALL INTERCONNECTIONS BETWEEN CONCEALED VERTICAL STUD WALL OR PARTITION SPACES AND CONCEALED SPACES CREATED BY AN ASSEMBLY OF FLOOR JOSTS, FIREBLOCKING SHALL BE PROVIDED FOR THE FULL DEPTH OF THE JOISTS AT THE ENDS AND OVER THE SUPPORTS.

Fire Stopping DETAILS





		DJUSTMENT CO NENTS 4 CLAD	
BLDG HEIGHT (N)	EXPOSURE "5"	EXPOSURE "C"	EXPOSURE "D"
15	.82	1.21	1.43
20	.89	1.29	1.55
25	.54	1.35	1,61
30	1.00	1.40	1.66

4				NGLE		64T = 2 45°	30.0	, EXP	OSURE	"B"
	ZONE	AREA	Yul- 115	l MPH	Vult 120	MENH	Vult 130	мен	Yult 140	мен
j		902	Pos	Neg	Pce	Neg	Pas	Neg	Pos	Neg
	12	70	10.6	-904	11.5	-287	134	-337	16.8	-091
t	126	20	10	-26+	-0	-317	31.7	417	726	291
9	1,24	50	50	-161	10	-715	70	-396	10.6	478
	124	-20	10	42	10	-	ဖ	-10.6	- 10	422
-	7n 2r 3e	16	104	-36.5	4+8	410	134	-807	15.6	-62
800g	De de de	20	10	-81	10	46.2	15.7	-21	124	492
0	30 2r 30	50	10	-26.3	10	215	10	435	10.0	-90.5
	24 24 24	100	10	-2019	10	22.8	10	207	10	-31
	->	10	94	467	114	401	13.6	064	15.8	4/8
П	3/	70	10	-167	10	427	117	701	154	481
1	>	80	10	-30±	10	48.2	10	-30	10.0	-452
1 3	- 1	103	10	-24	10	26.1	10	.306	- 10	404

General Roofing NOTES:

DECK REQUIREMENTS:

ASPHALT SHINGLES SHALL BE FASTENED TO SOLIDLY SHEATHED DECKS.

OR GREATER. PER R905, DOUBLE UNDERLAYMENT IS REQUIRED ON ROOF SOPES GREATER THAN 4/12.

SELF-ADHERING POLYMER MODIFIED BITUMEN SHEET:
SELF ADHERING POLYMER MODIFIED BITUMEN SHALL COMPLY W/ ASTM D 1970.

ASPHALT SHINGLES: ASPHALT SHINGLES SHALL HAVE SELF SEAL STRIPS OR BE INTERLOCKING, AND COMPLY WITH ASTM D 225 OR ASTM D 3462.

FASTENERS:
FASTENERS FOR ASPHALT SHINGLES SHALL BE GALVANIZED, STAINLESS
STEEL, ALUMINUM OR COPPER ROOFING NAILS, MINIMUM 12 CAUGE SHANK WITH
A MINIMUM 39 INCH DIAMETER HEAD, OF A LENGTH TO PENETRATE THROUGH
THE ROOFING MATERIAL AND A MINIMUM 394" INTO THE ROOF SHEATHING.
WHERE THE SHEATHING IS LESS THAN 34" THICK, THE NAILS SHALL PENETRATE
THROUGH THE SUBSTANTIAN

ATTACHMENT:
ASPHALT SHINGLES SHALL BE SECURED TO THE ROOF WITH NOT LESS THAN
FOUR RASTENERS PER STRIP SHINGLE OR TWO FASTENERS PER INDIVIDUAL
SHINGLE WHERE ROOFS LOCATED IN BASIC WINDS SPEED OF 100 MPH OR
GREATER, SPECIAL METHODS OF FASTENING ARE REQUIRED, LINLESS
OTHERWISE NOTED. ATTACHMENT OF ASPHALT SHINGLES SHALL CONFORM
WITH ASTM 0 3161 OR M-DC PA 107-85.

FOR ROOF SLOPED 4:12 AND GREATER, UNDERLAYMENT SHALL BE A MINIMUM OF TWO LAYERS OF UNDERLAYMENT FELT APPLIED AS FOLLOWS: STATTING AT THE EAVE, UNDERLAYMENT SHALL BE APPLIED SHINGLE FASHION PARALLEL TO THE EAVE, LAPPED 2 INCHES, AND FASTENED

BASE AND CAP FLASHINGS:

BASE AND CAP FLASHING SHALL BE INSTALLED IN ACCORDANCE W/MFGR'S INSTALLATION INSTRUCTIONS. BASE FLASHING SHALL BE OF ETHER CORROSION RESISTANT METAL OF MINIMUM NOMINAL THICKNESS 0.019 INCH OR MINERAL SURFACE ROLL ROOFING WEIGHING A MINIMUM OF 77 LBS PER 100 SQUARE FEET. CAP FLASHING SHALL BE CORROSION RESISTANT METAL OF MINIMUM NOMINAL THICKNESS OF 0.019 INCH.

VALLEY LININGS SHALL BE INSTALLED IN ACCORDANCE W/ MANUFACTURER'S

INSTALLATIONS GRALL BE INSTALLED IN ACCORDANCE WI MANUFACTURERS INSTALLATION INSTRUCTIONS BEFORE APPLINN ASPHALT SHINGLES, VALLEY LININGS OF THE FOLLOWING TYPES SHALL BE PERMITTED.

1. FOR OPEN VALLEYS LINED WITH METAL, THE VALLEY LINING SHALL BE AT LEAST 16' WIDE AND OF ANY OF THE CORROSION RESISTANT METALS IN FBC TABLE 1697.39.2.

2. FOR OPEN VALLEYS, VALLEY LINING OF TWO PLIES OF MINERAL SURFACE ROLL ROOPING SHALL BE PERMITTED. THE BOTTOM LAYER SHALL BE 18 MOHES AND THE TOP LAYER A MINIMUM OF 36 MOHES WIDE.

3. FOR CLOSED VALLEYS VALLEY LINING SHALL BE ONE OF THE FOLLOWING:

1. BOTH TYPES 1 AND 2 ABOVE, COMBINED.

2. ONE PLY OF SMOOTH ROUL ROOFING AT LEAST 36 INCHES WIDE AND COMPLYING WITH ASTM D 224.

3. SPECIALTY UNDERLAYMENT AT LEAST 36 INCHES WIDE AND COMPLYING WITH ASTM D 2970.

NOTE!!! ROOFSHINGLES SHALL BE AS MANUFACTURED BY "TAMKO ROOFING PRODUCTS" OF THE FOLLOWING MODELS:

GLASS-SEAL AR ELITE GLASS-SEAL AR HERITAGE 30 AR HERITAGE 40 AR HERITAGE 50 AR

ASPHALT SHINGLES SHALL BE USED ONLY ON ROOF SLOPES OF 2:12

UNDERLAYMENT:
UNLESS OTHERWISE NOTED, UNDERLAYMENT SHALL CONFORM W/ ASTM D 226,
TYPE 1, OR ASTM D 4869, TYPE 1.

UNDERLAYMENT APPLICATION:
FOR ROOF SLOPES FROM 2:12 TO 4:12 AND GREATER, UNDERLAYMENT SHALL BE
AMINIMUM OF TWO LAYERS APPLIED AS FOLLOWS:

1. STARTING AT THE EAVE, A 19 INCH STRIP OF UNDERLAYMENT SHALL BE
APPLIED PARALLEL WITH THE EAVE AND FASTENED SUFFICIENTLY TO
STAY IN PLACE.

2. STARTING AT THE EAVE, 36 INCH WIDE STRIPS OF UNDERLAYMENT FELT SHALL BE APPLIED OVERLAPPING SUCCESSIVE SHEETS 19 INCHES AND FASTENED SUFFICIENTLY TO STAY IN PLACE.

(386) 758-8406 will@willmyers.net

JOINT VENTURED WITH 3 NORTH OF THE STATE OF

ASSOCIATES, NC.

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SETH HEITZMAN CONSTRUCTION

Brown Rd. FL 32055 4355

S C E

Peterson
Lane. Lake City, Florida 32055

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A RESIDENCE REMODE

Freddie

PROJECT ADDRESS: 40731

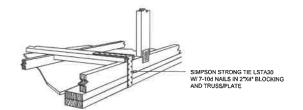
THESE SHINGLES MEET THE REQUIREMENTS OF ASTM D-3161 TYPE 1 MODIFIED TO 110 MPH WINDS & FBC TAS 100, USING

JOB NUMBER 20230327 DATE: March 28, 2023

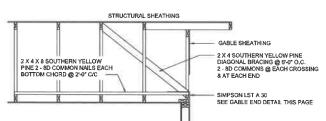
SHEET NUMBER

S.1









A.1

END WALL BRACING FOR CEILING DIAPHRAGM

(ALTERNATIVE TO BALLOON FRAMING)

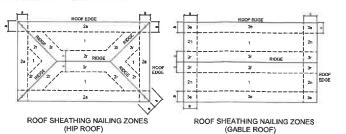
NOTE: ALL WOOD TO BE NUMBER 2 GRADE SOUTHERN YELLOW PINE

BUILDING COMPONENTS (CLADDING LOADS MEAN BUILDING HEIGHT = 30.0', EXPOSURE "E ROOF ANGLE 21" TO 45"										
	ZONE	A Not Ant To Wen				Yult BO MPH		Vult 140 MPH		
T		(ft ²)	Pcs	Neg	Pos	Neg	Pos	Neg	P04	Neg
ī		10	192	303	11.5	-221	- 9	-26	451	-301
1	- 1	- 2		-16	10	-105	115	-23	131	-317
- #	- 1		- 10	76	10	163	14	792	19.0	ZZ
- 11	- 1	100		-97	10	-138	19	-42		-20
ال ي	2		19.2	412	11.1	-87.3	13	-50.5	451	-368
4	20	20	- 10	461	10	-208	ma .	-214	191	413
9	>	39	9	-119	10	123	19	-451	10.5	478
	2	100	10	-115	10	-125	10	-191	10	-416
	2		192	-30.5	11 1	-36.2	п	-381	181	-45.6
000	3r	29		-27	10	at	\$13	424	121	-381
စ္က ။	2	50		-92		-201	19	-847	92	-28 4
u II	2r	100	10	-14.3	10	-10.5	19	-92	×	-212
II	-)	16	102	-39.7	11.1	-306	13	-417	191	-416
1	,	20	- 10	-245	10	-06.7	113	-314	UI	-37.4
- 11	_ +_		4	-143	10	-16.5	10	-182	10.0	-212
_1	3	17	- 11	-44	n	-95	19	-162	· e	-212
П	ŧ	10	143	-40.5	16.5	-16.0	87.2	-101	24.5	-229
- 11		20	.29	-446	14.9	-161	17.4	-19	202	-22
- 11	- 4		78	-04	158	-162	死3	-179	16	-30 7
- 11	- 4	120	121	-62.5	11.2	AM5	95.5	**7*	- 1	.10 8
mALL.	- 4	900	10.0	-51 B	11-8	429	124	-51	9.8	-176
E	- 5	10	43	191	15.5	-303	12.2	314	274	201
- 1		20	34	-17 5	441	-794	17.1	-221	282	-314
- 1	- 4	- do	21	-161	12.0	-176	16.3	-206	- 10	-319
- 11		100	791	-145	157	-10, E	ro	-19	- 4	.77
	5	900	70.5	-410	11.6	-129	17.9	.45.	94	-17

F	ROOF SHEATH	HING FASTE	NINGS
NAILING ZONE	SHEATHING TYPE	FASTENER	SPACING
1	7/16 * O.S.B. OR 19/12 CDX		6 in o.c EDGE 6 in o.c FIELD
2		10d RING	4 in. o.c. EDGE 6 in. o.c. FIELD
3	PLYWGOD	SHANK	4 h. o.c. @ GASILE ENDWALL OR GABILE TRUSS 6 in o c EDGE

FOR BUILD	ding compo	NENTS & CLAD	DING
BLDG HEIGHT (N)	EXPOSURE "B"	EXPOSURE "C"	EXPOSURE "D"
13	,82	1.21	1.47
20	.85	1.29	1,55
25	.94	1.35	1.61
30	100	1,40	1.66

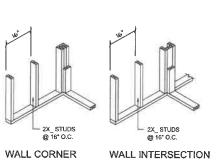
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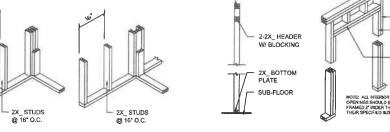


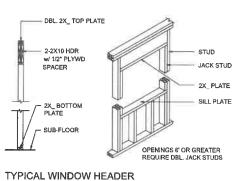
Roof Nail Pattern DET.

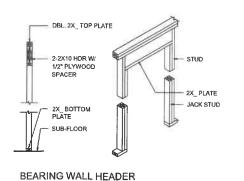
SCALE: NONE

HEADERS SUPPORTING:		BUILDING WIDTH (FT)						
	HEADER SIZE	20'		28'		36'		
		SPAN	#JACKS	SPAN	# JACKS	SPAN	# JACKS	
	2-2x4	3'-6"	1	3'-2"	1	2'-10"		
ROOF, CEILING	2-2x6	5'-5"	1	4'-8"	1	4'-2"		
	2-2x8	6'-10"	1	5'-11"	2	5'-4"		
	2-2x10	8'-5"	2	7'-3"	2	6'-6"	- 7	
	2-2x12	9'-9"	2	8'-5"	2	7'-6"	- 2	
	3-2x8	8'-4"	1	7'-5"	1	6'-8"	-	
	3-2x10	10'-6"	1	9'-1"	2	8'-2"		
	3-2x12	12'-2"	2	10'-7"	2	9'-5"	- 1	
	4-2x8	9'-2"	1	8'-4"	1	9'-2"	-	
	4-2x10	11'-8"	1	10'-6"	1	9'-5"	1	
	4-2x12	14'-1"	1	12'-2"	2	10'-11"		







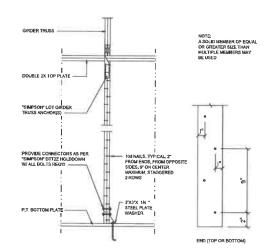


NON-BEARING WALL HEADER

Wall Framing/Header DETAILS

SCALE: NONE





"WindSTORM" ALT. SHEATHING METHOD:

Alternate 'Titan' boll concrete anchor system EANCHOR SILL PLATE WITH 5/8" TITAN ANCHOR BOLT, PLACED AT 40" O.C. AROUND PERIMETER OF SLAB AND ALL INTERIOR BEARING WALLS. (MIN 4" EMBED)

Girder Truss Column DET.

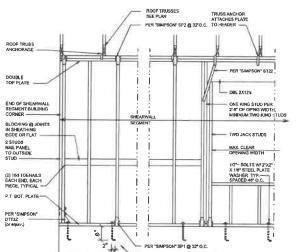
SCALE: 1/2" = 1'-0"

16'-0" MAX. SHEATHING TRUSSES SHEATHING TRUSSES 2 X 4 CONT. PERMANENT LATERAL BRACING CONT. W / 2 # 8D NAILS AT EA. WEB MEMBER 2X4 DIAG. CROSS BRACING
NAILED TO OPPOSITE SIDE OF WEB
TO PREVENT LATERAL MOVEMENT
TO BE REPEATED AT 16" INTERVALS
W12-40 NAILS AT CROSSING OF 'X'
BRACING AT WEB MEMBER 2 X 4 DIAGONAL CROSS BRACING

TYP. PERMANENT TRUSS BRACING DIA NOTE: ALL WOOD TO BE NUMBER 2 GRADE SOUTHERN YELLOW PINE

Truss Bracing DETAILS

SCALE: AS NOTED



- NAIL SPACING SHALL BE 4" O C EDGES AND IT" O.C. IN THE FIELD,

OPENING WIDTH	SILL PLATES	16d TOE NAILS EACH END
UP TO 6-0*	(1) 2x4 OR (1) 2x6	1
>6'TO 9'-0"	(3) 2x4 OR (1) 2x6	2
>9'TO 12-0"	(5) 2x4 OR (2) 2x8	3

Shear Wall DETAILS

SCALE: NONE

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SOFTPLAN

Dul C-PMD

Freddie & Kay Peterson
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SETH HEITZMAN CONSTRUCTION
LAKE CITY, FLORIDA Freddie
PROJECT ADDRESS: 4073 0

JOINT VENTURED WITH

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JOB NUMBER 20230327 DATE: March 28, 2023

SHEET NUMBER **S.2**