

WIND LOAD INFORMATION

THIS BUILDING HAS BEEN DESIGNED AS AN ENCLOSED STRUCTURE IN ACCORDANCE WITH THE 8th EDITION FLORIDA BUILDING CODE.

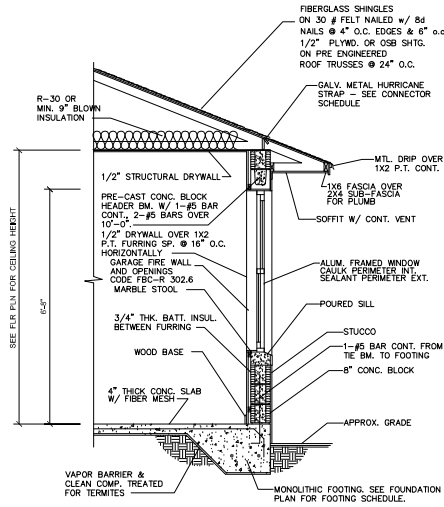
1. WIND SPEED - NORMAL 116 ; ULTIMATE 150
 2. WIND IMPORTANCE FACTOR - 1
 3. BUILDING CATEGORY - II
 4. WIND EXPOSURE - B
 5. INTERNAL PRESSURE COEFFICIENT - ± 0.18
 6. COMPONENT & CLADDING DESIGN WIND PRESSURE
- SEE TABLE 1
7. THIS RESIDENCE OCCURS WITHIN THE WIND-BORNE DEBRIS REGION FOR 150 MPH AND ABOVE, ACCORDING TO ASCE 7-10 AND 8th EDITION FLORIDA BUILDING CODE - RESIDENTIAL CHAPTER 3.
 8. ALL STRUCTURES ON THIS PLAN ARE DESIGNED AS ENCLOSED OPENINGS AND THE TRUSS ENGINEERING SHALL BE PREPARED AS SUCH

ZONE	LOCATION	AREA (SQ FT)	EFFECTIVE WIND PRESSURE (PSF)
1	ROOF	SF < 10	18.1 - 32.5
		10<SF< 20	15.6 - 28.8
		20<SF< 50	12.3 - 23.9
2E, 2R 3	ROOF EDGE	SF < 10	18.1 - 44.9
		10<SF< 20	15.6 - 40.1
		20<SF< 50	12.3 - 33.8
4	WALL	SF < 10	24.3 - 26.3
		10<SF< 20	23.2 - 26.2
		20<SF< 50	21.8 - 23.6
5	WALL CORNER	SF < 10	24.3 - 32.5
		10<SF< 20	23.2 - 30.3
		20<SF< 50	21.8 - 27.5

TABLE 1

GARAGE DOOR LOADS

WIDTH (FT)	HEIGHT (FT)	LOAD (PSF)
9	7	+21.3/-24.1 PSF
16	7	+20.4/-22.7 PSF



TYPICAL WALL SECTION
SCALE: 1/2" = 1'-0"

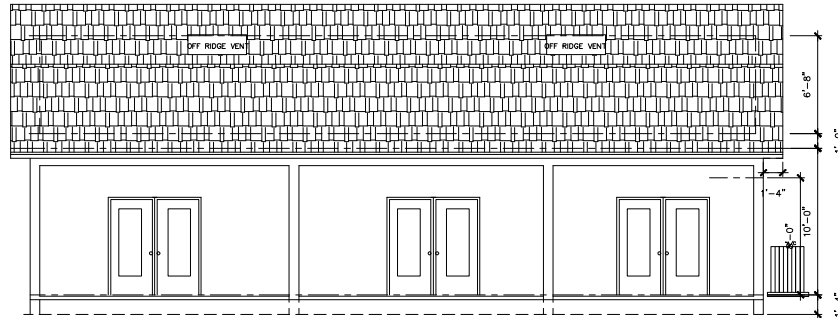


Reviewed for Code Compliance

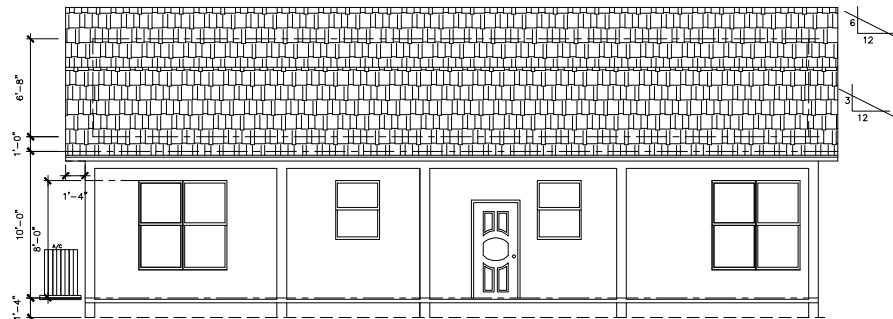
APPROVED

By John A. Connelly on Jun 14, 2025

1850/3050



REAR ELEVATION
SCALE: 1/4" = 1'-0"



FRONT ELEVATION
SCALE: 1/4" = 1'-0"

ANCHOR AND TIE-DOWN CONNECTION SCHEDULE

SPRINKLER LOCATION	SPRINKLER TYPE	CONNECTION	CONNECTION	CONNECTION	CONNECTION
MASONRY	TYPE A	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD
		BASE TO STUD	BASE TO STUD	BASE TO STUD	BASE TO STUD
MASONRY	TYPE B	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD
		BASE TO STUD	BASE TO STUD	BASE TO STUD	BASE TO STUD
MASONRY	TYPE C	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD
		BASE TO STUD	BASE TO STUD	BASE TO STUD	BASE TO STUD
WOOD	TYPE D	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD
		BASE TO STUD	BASE TO STUD	BASE TO STUD	BASE TO STUD
WOOD	TYPE E	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD	TOP OF PLATE TO STUD
		BASE TO STUD	BASE TO STUD	BASE TO STUD	BASE TO STUD

REVISIONS	BY

DEAN DESIGN & DRAFTING
CUSTOM RESIDENTIAL DESIGNS
TUSTULUK, FLORIDA 32780
CARLA DEAN PHONE (321) 656-3877
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JAMES E. WALSH P.E.
REGISTERED PROFESSIONAL ENGINEER
FLORIDA LICENSE NO. 10000
AMERICAN INSTITUTE OF ARCHITECTS
MEMBER SINCE 1998
I AM AN ACTIVE MEMBER OF THE AMERICAN INSTITUTE OF ARCHITECTS
AND AM CURRENTLY SERVING AS THE PRESIDENT OF THE AMERICAN INSTITUTE OF ARCHITECTS
IN THE STATE OF FLORIDA.

AREA TABULATION
TOTAL LIVING AREA 1,800 sq. ft.
ENTRY PORCH 600 sq. ft.
BACK PORCH 600 sq. ft.
UNDER ROOF 3,000 sq. ft.

CUSTOM HOME DESIGN FOR:
TANNER GELL
ELEVATION
3615 OSAGE ST.
COCOA, FL. 32796

DRAWN
C.K.D.
DATE
8-2-2024
SCALE
NOTED
JOB NO.
SHEET
1
OF 5 SHEETS

APPROVED FOR CONSTRUCTION
DATE: July 11, 2025

ENGINEERING NOTES:

- SOIL**
- SOIL CLASSIFIED AS SILTY SAND WITH A DESIGN LOAD-BEARING CAPACITY (ALLOWABLE FOUNDATION PRESSURE) OF 2,000 PSF.
 - SOIL BELOW NEW FOUNDATIONS SHALL BE COMPACTED TO A MINIMUM OF 95% OF MAXIMUM DENSITY PER ASTM D-1557.
 - IN CONFORMITY WITH CHAPTER 3, SECTION R318 OF THE 8th EDITION FLORIDA BUILDING CODE - RESIDENTIAL, TERMITE PROTECTION SHALL BE PROVIDED BY REGISTERED TERMITE PROTECTORS, INCLUDING SOIL-APPLIED PESTICIDES, BAITING SYSTEMS, AND PESTICIDES APPLIED TO WOOD, OR OTHER APPROVED METHODS OF TERMITE PROTECTION LABELED FOR USE AS A PREVENTATIVE TREATMENT FOR NEW CONSTRUCTION. 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 SUBTERANEAN TERMITES. TREATMENT IS IN ACCORDANCE WITH THE RULES AND LAWS ESTABLISHED BY THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES."

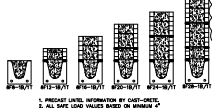
- CONCRETE & MASONRY**
- CONCRETE SHALL CONFORM TO THE REQUIREMENTS OF ACI 318 AND HAVE A MINIMUM COMPRESSIVE STRENGTH OF 2,500 PSI AT 28 DAYS.
 - REINFORCEMENT STEEL SHALL BE NO. 5 BARS CONFORMING TO ASTM A618, OR 40. CONCRETE COVER FOR REINFORCEMENT SHALL BE A MINIMUM OF 3" IN FOOTINGS AND 1-1/2" IN BEAMS & COLUMNS.
 - REINFORCEMENT SHALL BE BENT COLD. THE MINIMUM DIAMETER OF THE BEND FOR NO. 5 REBAR MEASURED ON THE INSIDE OF THE BEND SHALL BE 3-3/4". SPLICES SHALL BE LAP SPLICES WITH A MINIMUM OVERLAP OF 25" FOR NO. 5 REBAR.
 - LOAD BEARING CONCRETE MASONRY UNITS SHALL CONFORM TO ASTM C90. MORTAR SHALL COMPLY WITH ASTM C270, TYPE M, N, OR S CONFORMING TO ASTM A270.
 - THE MINIMUM NET AREA COMPRESSIVE STRENGTH OF MASONRY SHALL BE 1,900 PSI WHEN USING TYPE M OR S MORTAR AND 2,150 PSI WHEN USING TYPE N MORTAR AS DETERMINED BY THE PRISM TEST METHOD IN ACCORDANCE WITH ASTM C1314.
 - FILLED CELLS, OR DOWNPOUS, SHALL BE AS SHOWN ON THE FLOOR PLAN WITH A MAXIMUM SPACING OF 6'-0" BETWEEN FILLED CELLS.
 - ALL EXTERIOR WALLS ARE SHEAR WALLS.
 - TRUSS STRAP TOLERANCE IS 1-1/2" MAX BETWEEN TRUSS & STRAP. IF NOT, USE TRUSS TIES W/ 6 - 6# NAILS @ EACH TRUSS & 3 - 0.145# TAPCONS DRILLED INTO CONCRETE, WHERE APPLICABLE.

- WOOD**
- ALL STRUCTURAL LUMBER SHALL BE SOUTHERN YELLOW PINE (SPY) OR SPRUCE WITH A BENDING STRESS, F_b, NO LESS THAN 1,400 PSI.
 - ALL WOOD MEMBERS IN CONTACT WITH CONCRETE OR MASONRY SHALL BE NATURALLY DURABLE OR PRESERVATIVE TREATED WOOD OR HAVE A VAPOR BARRIER INSTALLED BETWEEN THE WOOD & CONCRETE (15# FELT MIN).
 - EXTERIOR WALLS ARE SHEAR WALLS SHALL HAVE A MINIMUM 7/16" THK APA RATED SHEATHING ATTACHED TO STUDS W/ 8d RING NAILS AT 4" O.C. AT PANEL EDGES UNLESS OTHERWISE NOTED. INTERIOR SHEAR WALLS SHALL HAVE A MINIMUM 7/16" THK APA RATED SHEATHING ATTACHED TO STUDS W/ 8d NAILS 4" O.C.
 - INTERIOR SHEAR WALLS & BEARING WALLS SHALL BE SECURED TO FOOTER W/ HLT1 KWK-BOLT 2 (3/4" x 7) WEDGE ANCHOR W. 2" x 2" x 1/8" THK PLATE WASHERS SPACED 21" O.C. MAX WITH 3-1/2" MIN. EMBEDMENT
 - ROOF SHEATHING IS A DIAPHRAGM - 3/4" PLYWOOD SHEATHING (4-PLY) USE 8d RING SHANK NAILS 4" O.C. ALL WAYS & NAIL LEAVE EDGES 4" O.C.
 - EXTERIOR WALLS TO HAVE HEADER OVER OPENINGS PER DETAIL
 - ALL CONNECTORS SHALL BE NAILED PER MANUFACTURER'S SPECIFICATIONS. IF INTO THE 1-3/4" DIMENSION OF 2x4, NAIL SHALL BE 1-3/4" LONG
 - INTERCHANGEABILITY BETWEEN SIMPSON & UG CONNECTORS IS ALLOWED USING THE APPROPRIATE CROSS REFERENCE.

- ELECTRICAL**
- ALL 125V, 15 & 20 AMP RECEPTACLES SHALL BE LISTED TAMPER RESISTANT RECEPTACLES.
 - ALL 120-VOLT, SINGLE PHASE, 15- AND 20-AMPERE BRANCH CIRCUITS SUPPLYING OUTLETS INSTALLED IN DWELLING UNIT SHALL BE PROTECTED BY A LISTED ARC-Fault CIRCUIT INTERRUPTER (AFCI) COMBINATION TYPE INSTALLED TO PROVIDE PROTECTION OF THE BRANCH CIRCUIT.

- EXTERIOR FINISH**
- A WATER RESISTANT BARRIER IN COMPLIANCE WITH ASTM D226 SHALL BE APPLIED OVER STUDS OR SHEATHING PRIOR TO APPLICATION OF GEMENT PLASTER FINISH AND HAVE PERFORMANCE EQUAL TO AT LEAST TWO LAYERS OF GRADE 2 PAPER.
 - INSTALLATION OF EXTERIOR LATHING & FRAMING OVER FRAME WALLS SHALL COMPLY WITH ASTM C1063
 - EXTERIOR PLASTER SHALL COMPLY WITH ASTM C901. OVER MASONRY CONSTRUCTION, SCRATCH COAT SHALL BE APPROXIMATELY 3/8" THICK AND THE FINAL COAT APPROXIMATELY 1/2" THICK. OVER SHEATHED WOOD FORM CONSTRUCTION, A SCOT SYSTEM SHALL BE EMPLOYED RESULTING IN A TOTAL THICKNESS OF 3/4".

PRECAST LINTEL DETAILS



TYPE	NO.	SPAN	DEPTH	WEIGHT	LOADS	REINFORCEMENT
PC	1	10'-0"	12'-0"	1200	1.2	4#4 TOP, 4#4 BOT, 2#4 MID
PC	2	12'-0"	14'-0"	1500	1.5	4#4 TOP, 4#4 BOT, 2#4 MID
PC	3	14'-0"	16'-0"	1800	1.8	4#4 TOP, 4#4 BOT, 2#4 MID
PC	4	16'-0"	18'-0"	2100	2.1	4#4 TOP, 4#4 BOT, 2#4 MID
PC	5	18'-0"	20'-0"	2400	2.4	4#4 TOP, 4#4 BOT, 2#4 MID
PC	6	20'-0"	22'-0"	2700	2.7	4#4 TOP, 4#4 BOT, 2#4 MID
PC	7	22'-0"	24'-0"	3000	3.0	4#4 TOP, 4#4 BOT, 2#4 MID
PC	8	24'-0"	26'-0"	3300	3.3	4#4 TOP, 4#4 BOT, 2#4 MID
PC	9	26'-0"	28'-0"	3600	3.6	4#4 TOP, 4#4 BOT, 2#4 MID
PC	10	28'-0"	30'-0"	3900	3.9	4#4 TOP, 4#4 BOT, 2#4 MID
PC	11	30'-0"	32'-0"	4200	4.2	4#4 TOP, 4#4 BOT, 2#4 MID
PC	12	32'-0"	34'-0"	4500	4.5	4#4 TOP, 4#4 BOT, 2#4 MID
PC	13	34'-0"	36'-0"	4800	4.8	4#4 TOP, 4#4 BOT, 2#4 MID
PC	14	36'-0"	38'-0"	5100	5.1	4#4 TOP, 4#4 BOT, 2#4 MID
PC	15	38'-0"	40'-0"	5400	5.4	4#4 TOP, 4#4 BOT, 2#4 MID
PC	16	40'-0"	42'-0"	5700	5.7	4#4 TOP, 4#4 BOT, 2#4 MID
PC	17	42'-0"	44'-0"	6000	6.0	4#4 TOP, 4#4 BOT, 2#4 MID
PC	18	44'-0"	46'-0"	6300	6.3	4#4 TOP, 4#4 BOT, 2#4 MID
PC	19	46'-0"	48'-0"	6600	6.6	4#4 TOP, 4#4 BOT, 2#4 MID
PC	20	48'-0"	50'-0"	6900	6.9	4#4 TOP, 4#4 BOT, 2#4 MID
PC	21	50'-0"	52'-0"	7200	7.2	4#4 TOP, 4#4 BOT, 2#4 MID
PC	22	52'-0"	54'-0"	7500	7.5	4#4 TOP, 4#4 BOT, 2#4 MID
PC	23	54'-0"	56'-0"	7800	7.8	4#4 TOP, 4#4 BOT, 2#4 MID
PC	24	56'-0"	58'-0"	8100	8.1	4#4 TOP, 4#4 BOT, 2#4 MID
PC	25	58'-0"	60'-0"	8400	8.4	4#4 TOP, 4#4 BOT, 2#4 MID
PC	26	60'-0"	62'-0"	8700	8.7	4#4 TOP, 4#4 BOT, 2#4 MID
PC	27	62'-0"	64'-0"	9000	9.0	4#4 TOP, 4#4 BOT, 2#4 MID
PC	28	64'-0"	66'-0"	9300	9.3	4#4 TOP, 4#4 BOT, 2#4 MID
PC	29	66'-0"	68'-0"	9600	9.6	4#4 TOP, 4#4 BOT, 2#4 MID
PC	30	68'-0"	70'-0"	9900	9.9	4#4 TOP, 4#4 BOT, 2#4 MID
PC	31	70'-0"	72'-0"	10200	10.2	4#4 TOP, 4#4 BOT, 2#4 MID
PC	32	72'-0"	74'-0"	10500	10.5	4#4 TOP, 4#4 BOT, 2#4 MID
PC	33	74'-0"	76'-0"	10800	10.8	4#4 TOP, 4#4 BOT, 2#4 MID
PC	34	76'-0"	78'-0"	11100	11.1	4#4 TOP, 4#4 BOT, 2#4 MID
PC	35	78'-0"	80'-0"	11400	11.4	4#4 TOP, 4#4 BOT, 2#4 MID
PC	36	80'-0"	82'-0"	11700	11.7	4#4 TOP, 4#4 BOT, 2#4 MID
PC	37	82'-0"	84'-0"	12000	12.0	4#4 TOP, 4#4 BOT, 2#4 MID
PC	38	84'-0"	86'-0"	12300	12.3	4#4 TOP, 4#4 BOT, 2#4 MID
PC	39	86'-0"	88'-0"	12600	12.6	4#4 TOP, 4#4 BOT, 2#4 MID
PC	40	88'-0"	90'-0"	12900	12.9	4#4 TOP, 4#4 BOT, 2#4 MID
PC	41	90'-0"	92'-0"	13200	13.2	4#4 TOP, 4#4 BOT, 2#4 MID
PC	42	92'-0"	94'-0"	13500	13.5	4#4 TOP, 4#4 BOT, 2#4 MID
PC	43	94'-0"	96'-0"	13800	13.8	4#4 TOP, 4#4 BOT, 2#4 MID
PC	44	96'-0"	98'-0"	14100	14.1	4#4 TOP, 4#4 BOT, 2#4 MID
PC	45	98'-0"	100'-0"	14400	14.4	4#4 TOP, 4#4 BOT, 2#4 MID
PC	46	100'-0"	102'-0"	14700	14.7	4#4 TOP, 4#4 BOT, 2#4 MID
PC	47	102'-0"	104'-0"	15000	15.0	4#4 TOP, 4#4 BOT, 2#4 MID
PC	48	104'-0"	106'-0"	15300	15.3	4#4 TOP, 4#4 BOT, 2#4 MID
PC	49	106'-0"	108'-0"	15600	15.6	4#4 TOP, 4#4 BOT, 2#4 MID
PC	50	108'-0"	110'-0"	15900	15.9	4#4 TOP, 4#4 BOT, 2#4 MID
PC	51	110'-0"	112'-0"	16200	16.2	4#4 TOP, 4#4 BOT, 2#4 MID
PC	52	112'-0"	114'-0"	16500	16.5	4#4 TOP, 4#4 BOT, 2#4 MID
PC	53	114'-0"	116'-0"	16800	16.8	4#4 TOP, 4#4 BOT, 2#4 MID
PC	54	116'-0"	118'-0"	17100	17.1	4#4 TOP, 4#4 BOT, 2#4 MID
PC	55	118'-0"	120'-0"	17400	17.4	4#4 TOP, 4#4 BOT, 2#4 MID
PC	56	120'-0"	122'-0"	17700	17.7	4#4 TOP, 4#4 BOT, 2#4 MID
PC	57	122'-0"	124'-0"	18000	18.0	4#4 TOP, 4#4 BOT, 2#4 MID
PC	58	124'-0"	126'-0"	18300	18.3	4#4 TOP, 4#4 BOT, 2#4 MID
PC	59	126'-0"	128'-0"	18600	18.6	4#4 TOP, 4#4 BOT, 2#4 MID
PC	60	128'-0"	130'-0"	18900	18.9	4#4 TOP, 4#4 BOT, 2#4 MID
PC	61	130'-0"	132'-0"	19200	19.2	4#4 TOP, 4#4 BOT, 2#4 MID
PC	62	132'-0"	134'-0"	19500	19.5	4#4 TOP, 4#4 BOT, 2#4 MID
PC	63	134'-0"	136'-0"	19800	19.8	4#4 TOP, 4#4 BOT, 2#4 MID
PC	64	136'-0"	138'-0"	20100	20.1	4#4 TOP, 4#4 BOT, 2#4 MID
PC	65	138'-0"	140'-0"	20400	20.4	4#4 TOP, 4#4 BOT, 2#4 MID
PC	66	140'-0"	142'-0"	20700	20.7	4#4 TOP, 4#4 BOT, 2#4 MID
PC	67	142'-0"	144'-0"	21000	21.0	4#4 TOP, 4#4 BOT, 2#4 MID
PC	68	144'-0"	146'-0"	21300	21.3	4#4 TOP, 4#4 BOT, 2#4 MID
PC	69	146'-0"	148'-0"	21600	21.6	4#4 TOP, 4#4 BOT, 2#4 MID
PC	70	148'-0"	150'-0"	21900	21.9	4#4 TOP, 4#4 BOT, 2#4 MID
PC	71	150'-0"	152'-0"	22200	22.2	4#4 TOP, 4#4 BOT, 2#4 MID
PC	72	152'-0"	154'-0"	22500	22.5	4#4 TOP, 4#4 BOT, 2#4 MID
PC	73	154'-0"	156'-0"	22800	22.8	4#4 TOP, 4#4 BOT, 2#4 MID
PC	74	156'-0"	158'-0"	23100	23.1	4#4 TOP, 4#4 BOT, 2#4 MID
PC	75	158'-0"	160'-0"	23400	23.4	4#4 TOP, 4#4 BOT, 2#4 MID
PC	76	160'-0"	162'-0"	23700	23.7	4#4 TOP, 4#4 BOT, 2#4 MID
PC	77	162'-0"	164'-0"	24000	24.0	4#4 TOP, 4#4 BOT, 2#4 MID
PC	78	164'-0"	166'-0"	24300	24.3	4#4 TOP, 4#4 BOT, 2#4 MID
PC	79	166'-0"	168'-0"	24600	24.6	4#4 TOP, 4#4 BOT, 2#4 MID
PC	80	168'-0"	170'-0"	24900	24.9	4#4 TOP, 4#4 BOT, 2#4 MID
PC	81	170'-0"	172'-0"	25200	25.2	4#4 TOP, 4#4 BOT, 2#4 MID
PC	82	172'-0"	174'-0"	25500	25.5	4#4 TOP, 4#4 BOT, 2#4 MID
PC	83	174'-0"	176'-0"	25800	25.8	4#4 TOP, 4#4 BOT, 2#4 MID
PC	84	176'-0"	178'-0"	26100	26.1	4#4 TOP, 4#4 BOT, 2#4 MID
PC	85	178'-0"	180'-0"	26400	26.4	4#4 TOP, 4#4 BOT, 2#4 MID
PC	86	180'-0"	182'-0"	26700	26.7	4#4 TOP, 4#4 BOT, 2#4 MID
PC	87	182'-0"	184'-0"	27000	27.0	4#4 TOP, 4#4 BOT, 2#4 MID
PC	88	184'-0"	186'-0"	27300	27.3	4#4 TOP, 4#4 BOT, 2#4 MID
PC	89	186'-0"	188'-0"	27600	27.6	4#4 TOP, 4#4 BOT, 2#4 MID
PC	90	188'-0"	190'-0"	27900	27.9	4#4 TOP, 4#4 BOT, 2#4 MID
PC	91	190'-0"	192'-0"	28200	28.2	4#4 TOP, 4#4 BOT, 2#4 MID
PC	92	192'-0"	194'-0"	28500	28.5	4#4 TOP, 4#4 BOT, 2#4 MID
PC	93	194'-0"	196'-0"	28800	28.8	4#4 TOP, 4#4 BOT, 2#4 MID
PC	94	196'-0"	198'-0"	29100	29.1	4#4 TOP, 4#4 BOT, 2#4 MID
PC	95	198'-0"	200'-0"	29400	29.4	4#4 TOP, 4#4 BOT, 2#4 MID
PC	96	200'-0"	202'-0"	29700	29.7	4#4 TOP, 4#4 BOT, 2#4 MID
PC	97	202'-0"	204'-0"	30000	30.0	4#4 TOP, 4#4 BOT, 2#4 MID
PC	98	204'-0"	206'-0"	30300	30.3	4#4 TOP, 4#4 BOT, 2#4 MID
PC	99	206'-0"	208'-0"	30600	30.6	4#4 TOP, 4#4 BOT, 2#4 MID
PC	100	208'-0"	210'-0"	30900	30.9	4#4 TOP, 4#4 BOT, 2#4 MID

DOOR & WINDOW SCHEDULE

NO.	TYPE	FINISH	GLASS	OPERATION	SWITCH
1	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
2	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
3	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
4	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
5	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
6	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
7	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
8	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
9	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
10	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
11	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
12	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
13	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
14	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
15	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
16	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
17	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
18	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
19	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
20	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
21	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
22	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
23	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
24	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
25	6'0" x 8'0"	1/2" Gypsum	None	Swing	None
26	6'0"				



Planning and Development
2725 Judge Fran Jamieson Way
Building A, Room 114
Viera, Florida 32940

BOARD OF COUNTY COMMISSIONERS

***EXPEDITED BUILDING PERMIT REVIEW APPLICATION - HOLD HARMLESS
AGREEMENT**

In order to expedite the Building Permit review process, the Owner

Tanner Gell hereby submits to the Brevard County Planning and
Name

Department (the "Department") a proposed site plan for

3615 Osage St, Cocoa, FL 32926/24-35-11-01-16-1 and as legally described in XXX, of the
Property Address and/or Parcel ID

Public Records of Brevard County, Florida.

The owner understands that a variance must be approved by the Board of Adjustment must be submitted to the Department with his/her signature specifically referencing and incorporating this Agreement.

Sec. 62-254. - Judicial review of decisions; rehearing by board. Any person or persons jointly or severally aggrieved by any decision of the board of adjustment may, within 30 days after the date of the public hearing at which the decision was rendered, but not thereafter, apply to a court of competent jurisdiction for appropriate relief.

The Owner understands and acknowledges that the Building Permit is subject to the 30 day appeal period for the date of the public hearing at which the decision was rendered.

The Owner understands and acknowledges that the Building Permit may be subject to modification(s) and/or alteration(s) in order to comply with Brevard County ordinances, rules, and regulations.

The Building Permit will not receive final approval from the Department until: (1) all other approvals have been received from any regulatory board or entity with jurisdiction, and (2) any

resulting requirements imposed by such board or entity have been incorporated into and addressed by any revisions, which shall be subject to the County's regular fee schedule for additional review(s). (3) Any appeal by an aggrieved party.

The Owner understands that the County is under no obligation to approve the Building Permit (sign) as submitted. The Applicant further understands that a denial, withdrawal, or any other action impacting the validity of or necessity for the permit will not result in a refund of any fees paid for the review of this proposed permit.

The Owner understands that submission of the proposed permit **does not operate as a waiver of any other applicable land development regulations and does not guarantee that a zoning action or variance will be approved.**

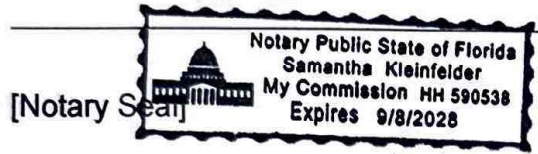
The Owner hereby holds harmless the County, its officers, officials, employees, and other agents, from and against all claims, damages, losses, and expenses, including attorney's fees, arising out of or resulting from this expedited review process. The parties acknowledge specific consideration has been exchanged for this provision. The County's indemnity and liability obligations hereunder shall be subject to the County's common law right of sovereign immunity and limited to the extent of the protections of and limitations on damages as set forth in Section 768.28, Florida Statutes. Nothing in this waiver is intended to inure to the benefit of any third party for the purpose of allowing any claim which would otherwise be barred under the doctrine of sovereign immunity or by operation of law. Nothing herein shall constitute a waiver of the County's sovereign immunity.

Tanner Gell 3-31-2026
Owner's Signature Date
Tanner Gell
Printed Name

SWORN TO AND SUBSCRIBED before me on this 31st day of March, 2026.

STATE OF Florida
COUNTY OF Brevard

Sworn to (or affirmed) and subscribed before me by means of physical presence or online notarization, this 31st day of March, 2026, by Tanner Gell who is personally known to me OR provided _____ as identification.



Samantha Kleinfelder
Notary Public Signature

My Commission Expires: 9/8/28

Samantha Kleinfelder
Notary Name Printed