

SWAYZE RESIDENCE

5133 NATIVE LANE MICCO, FLORIDA 32976

SPACECOAST ARCHITECTS, P.A.



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REVISIONS
REVISIONS



ACECOAST ARCHITECTS, P.A. (18 AA C1890)

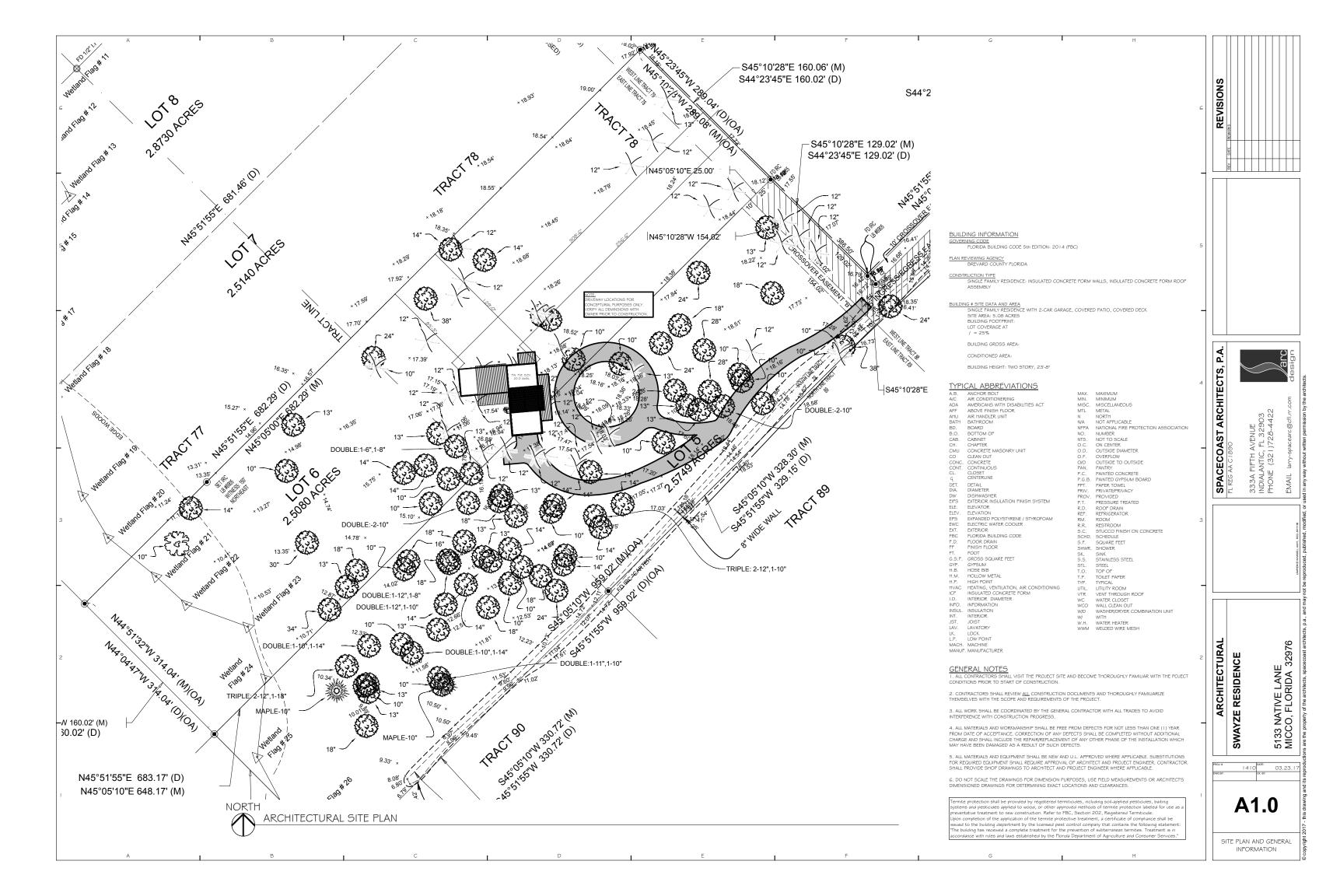
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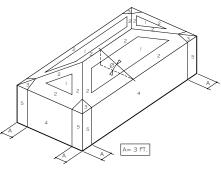
ARCHITECTURAL SWAYZE RESIDENCE

O.S. # 1410 O.S. #Y 03.23.17



COMPONENT AND CLADDING DESIGN WIND PRESSURES EFFECTIVE DESIGN WIND AREA PRESSURES

NOTE: THESE ARE FACTORED PRESSURES. MULTIPLY BY O 6 TO OBTAIN NOMINAL PRESSURES

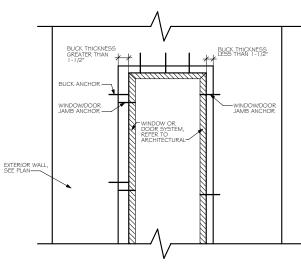


COMPONENT AND CLADDING DESIGN WIND PRESSURES			
ZONE	EFFECTIVE AREA (FT) ²	DESIGN WIND PRESSURES (psf)	
1	10	28.5	-70. I
1	20	26.7	-68.3
1	50	24.4	-65.9
- 1	100	22.6	-64.2
2	10	28.5	-117.6
2	20	26.7	-105.1
2	50	24.4	-88.5
2	100	22.6	-76.0
3	10	28.5	-177.0
3	20	26.7	-146.7
3	50	24.4	-106.3
3	100	22.6	-76.0
4	10	64.2	-69.5
4	20	61.2	-66.5
4	50	57.6	-63.0
4	100	54.6	-60.0
5	10	64.2	-85.5
5	20	61.2	-79.6
5	50	57.6	-72.5
5	100	54.6	-66.5

NOTE: FOR NOMINAL PRESSURES, MULTIPLY VALUES ABOVE BY 0.6

EXTERIOR WINDOW AND DOOR ASSEMBLIES

- ALL EXTERIOR WINDOW AND DOOR ASSEMBLIES SHALL BE DESIGNED AND NSTALLED PER THE FLORIDA BUILDING CODE
- ALL EXTERIOR WINDOW AND DOOR ASSEMBLIES SHALL BE DESIGNED TO RESIST THE COMPONENT AND CLADDING LOADS SHOWN ON THESE DRAWINGS.
- INDEPENDENT TESTING LABORATORY IN ACCORDANCE WITH ANSI/AAMA/NIWWDA IOI/I.S. AND BEAR AN AAMA OR WDMA LABEL IDENTIFYING THE MANUFACTURER, PERFORMANCE CHARACTERISTICS, AND APPROVED PRODUCT TESTING ENTITY.
- STRUCTURE PER THE MANUFACTURER'S RECOMMENDATIONS TO RE COMPONENT AND CLADDING LOADS SHOWN ON THESE DRAWINGS.
- ALL EXTERIOR WINDOW AND DOOR ASSEMBLIES SHALL BE SECURED DIRECTLY TO THE CONC. WALL ASSEMBLEY, USE OF PT BUCKS SHALL ONLY BE USED WHEN ARROVED IN ADVANCE BY OWNER. WHESE BUCK THICKNESS IS LESS THAN 1-1/2 INCHES SHALL BE ANCHORED THRU THE JAMB INTO THE STRUCTURAL SUBSTRATE.
- ALL EXTERIOR WINDOW AND DOOR ASSEMBLIES WHERE BUCK THICKNESS IS 1-1/2 INCHES OR GREATER, THE BUCK SHALL BE ANCHORED DIRECTLY TO THE STRUCTURAL SUBSTRATE, AND THE WINDOWS AND DOORS SHALL BE ANCHORED THRU THE JAMB AND INTO THE BUCK.
- ALL EXTERIOR WINDOW AND DOOR ASSEMBLY DETAILS SHALL BE SUBMITTED LONG WITH THE CONTRACT DRAWINGS TO THE AGENCY HAVING JURISDICTION FOR THE PERMITTING PROCESS.



NOTE: SEE GENERAL NOTES ON ANCHORING ALL EXTERIOR WINDOW AND DOOR

BUCK ANCHORS TO JAMPS SHALL BE 1/4° DIA. TAPCON SCREWS WITH A MINIMUM OF 1-1/4° EMBEDMENT INTO JAMP. PROVIDE (1) ANCHOR WITHIN 4° OF ALL CORNERS FOR BOTH VERTICAL AND HORIZONTAL BUCKS. AND AT 8° O.C. MAX FOR THE LENGTH OF THE BUCK.

STRUCTURAL STEEL:

- ALL STRUCTURAL STEEL CONSTRUCTION, WORKMANSHIP AND MATERIALS SHALL COMPLY WITH THE FOLLOWING CODES AND STANDARDS:
 - *AISC "CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND
 - SKIDGES." 'AISC "SPECIFICATIONS FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS' INCLUDING "COMMENTARY" AND SUPPLEMENTS THERETO AS ISSUED. AISC "SPECIFICATIONS FOR STRUCTURAL JOINTS USING ASTM A325 OR
 - A490 BOLTS. MERICAN WELDING SOCIETY (AWS) DI. I "STRUCTURAL WELDING CODE-
 - SIEEL."
 *ASTM A 6 "GENERAL REQUIREMENTS FOR DELIVERY OF ROLLED STEEL
 PLATES, SHAPES, SHEET PILING AND BARS FOR STRUCTURAL USE."
- STRUCTURAL STEEL SHAPES AND FASTENERS SHALL CONFORM TO THE

*WIDE-FLANGE SHAPES	ASTM A 992
*CHANNELS, ANGLES PLATES # BARS	ASTM A 36
*MISCELLANEOUS, PLATES AND BARS	ASTM A 36
*STEEL TUBING	ASTM A 500, GRADE B
*STEEL PIPING	ASTM A 53, GRADE B
*ANCHOR BOLTS	ASTM A 307
*HICH CERENCES BOLEC	ACTN A 20E 2/41 DIA

ELECTRODES FOR WELDING SHALL COMPLY WITH AWS CODE.

- GALVANIZED STRUCTURAL STEEL:
 a. STRUCTURAL SHAPES AND RODS ASTM A | 23.
 b. BOLTS, FASTENERS AND HARDWARE ASTM A | 53.
- ALL STRUCTURAL STEEL NOTED ON THE DRAWINGS AS STAINLESS STEEL SHAI
- HAVE A MINIMUM YIELD STRENGTH OF 40,000, PSI AND SHALL CONFORM TO THE FOLLOWING ASTM SPECIFICATIONS:
 - VING ASTM SPECIFICATIONS:

 a. STRUCTURAL BARS, ROUNDS, AND HOT ROLLED SHAPES ASTM A276. b. HIGH STRENGTH BOLTING MATERIAL ASTM A193. c. HIGH STRENGTH NUTS ASTM A194.
- ALL BOLTED CONNECTIONS SHALL USE ASTM A-325 BOLTS (N OR X)
- ALL HEADED SHEAR STUDS SHALL CONFORM TO ASTM A 108, GRADE 1015 OR 1020. COLD FINISHED CARBON STEEL.

ALL BASE PLATE ANCHOR BOLTS SHALL BE ASTM A307 AND A MINIMUM 3/4"

- ALL WELDING SHALL BE IN ACCORDANCE WITH THE STRUCTURAL WELDING CODE, AWS D1.1, LATEST EDITION, OF THE AMERICAN WELDING SOCIETY. ELECTRODES SHALL BE ETOXX FOR MANUAL ARC WELDING AND F7X-EXXX FOR SUBMERGED ARC WELDING. ALL WELDING WORK MUST BE PERFORMED BY WELDERS WHO HAVE SUCCESSFULLY PASSED AWS QUALIFICATION TESTS.
- CUTS, HOLES AND COPING, ETC. REQUIRED FOR OTHER TRADES SHALL BE SHOWN ON THE SHOP DRAWING AND MADE IN THE SHOP. CUTS OR BURNING OF HOLES IN STRUCTURAL STEEL IN THE FIELD WILL NOT BE PERMITTED.
- BEFORE PAINTING, ALL STRUCTURAL STEEL MUST BE FREE OF RUST, LOOSE MILL SCALE AND SPATTER, SLAG OR FLUX DEPOSITS
- ALL STRUCTURAL STEEL WORK, EXCEPT PORTIONS OF MEMBERS TO BE WELDED, ALL STRUCTURAL STELL WORN, DACET FORTHOOD OF MILMOREDS TO BE WILLDLY FIREPROOPED OR HAVE SUP CRITICAL CONNECTIONS, SHALL BE SHOP PAINTED WITH PAINT CONFORMING TO STELL STRUCTURES FRINTING COUNCIL (SSPC) PAINT 13. APPLY PRIME PAINT ACCORDING TO SSPC PAINT SYSTEM GUIDE NO. 7.00 CLEAN STELL FREE OF LOOSE SCALE, RUST, OIL AND GREASE. ADDITIONAL AREAS SHALL BE FIELD PAINTED AFTER WELDING.
- FIELD CORRECTIONS TO MAIN STRUCTURAL MEMBERS SHALL BE MADE ONLY WITH
- BEAMS AND GIRDERS SHALL BE CAMBERED AS SHOWN ON THE STRUCTURAL DRAWINGS. CAMBER INDICATED IS THE FINAL FIELD CAMBER, INCLUDING ALL MILL TOLERANCES, AND SHOULD NOT BE EXCEEDED.
- LEVELING GROUT SHALL BE NON-SHRINK, NON-METALLIC TYPE, FACTORY PRE-MIXED GROUT TESTED IN ACCORDANCE WITH CE-CRD-CG21 OR ASTM C109, WITH fc OF NOT LESS THAN 5000 PSI.
- ALL STRUCTURAL STEEL FRAMES SHALL BE SECURELY BRACED UNTIL ALL FLOOR SLABS, ROOF DECKS AND SHEAR WALLS HAVE BEEN INSTALLED AND BECOME CAPABLE OF STABILIZING THE FRAMES.
- CONTRACTOR SHALL SUBMIT TO ENGINEER FOR APPROVAL, SHOP DRAWINGS REVIEWED BY THE GENERAL CONTRACTOR PRIOR TO FABRICATION.
- BOLT AND WELD TESTING

 - AND WELD TESTING:

 ALL SHOP AND FIELD BOLTS SHALL BE TESTED PER AISC
 REQUIREMENTS. SEE AISC DESIGN GUIDE 17 FOR ALL SNUG TIGHT
 CONNECTION REQUIREMENTS.

 B. ALL WELDS SHOULD BE VISUALLY INSPECTED.

 C. TEN PERCENT OF ALL WELDS AT BEAM AND GIRDER SHEAR
 CONNECTIONS SHALL BE RANDOMLY INSPECTED BY MAGNETIC PARTICLE
 METHOD, COMPLYING WITH ASTM E I OP, PERFORMED ON ROOT PASS
 AND ON FINISHED WELD.

 J. ONE HUNDRED PERCENT OF FULL PENETRATION WELDS SHALL HAVE
 ULTRASONIC INSPECTION, COMPLYING WITH ASTM E I 64.

 E. ONE HUNDRED PERCENT OF WELDS IN BEAM AND COLUMN MOMENT
 CONNECTIONS SHALL HAVE ULTRASONIC INSPECTION, COMPLYING WITH
 CONNECTIONS SHALL HAVE ULTRASONIC INSPECTION, COMPLYING WITH
 CONNECTIONS SHALL HAVE ULTRASONIC INSPECTION, COMPLYING WITH

 - VECTIONS SHALL HAVE ULTRASONIC INSPECTION, COMPLYING WITH ASTM E164.

CAST IN PLACE CONCRETE

ALL REINFORCED CONCRETE WORK SHALL BE IN CONFORMANCE WITH:

ACI 318, 08, 'BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE" ACI 301, 08, "SPECIFICATIONS FOR STRUCTURAL CONCRETE"

CONCRETE MIX DESIGN				
	MINIMUM fc AT 28 DAYS		SLUMP**	% OF AIR ENTRAIN.
ALL CONCRETE	3000 PSI	0.50	6"	4.0
				** (+/-

- PRIOR TO CONCRETE PLACEMENT, THE CONTRACTOR SHALL SUBMIT A CONCRETE MIX DESIGN PREPARED IN ACCORDANCE WITH THESE SPECIFICATIONS TO THE E.O.R FOR REVIEW.
- ALL CONCRETE SHALL BE NORMAL WEIGHT CONCRETE, (145 PCF +/-) ALL CEMENT SHALL CONFORM TO ASTM CI 50, TYPE I. MAXIMUM AGGREGATE SIZE SHALL BE 1/2° INCHES FOR FOOTINGS, AND 3/4° FOR ALL WALLS AND SIABS AND SHALL CONFORM TO ASTM C33. ALL SIABS SHALL BE FIBER REINFORCED.
- ALL CONCRETE WORK SHALL BE EXECUTED IN STRICT ACCORDANCE WIT SECTIONS 5.7 THRU 5.13 OF ACI 318. THE CONTRACTOR SHALL OBTAIN AND READ THESE SECTIONS OF THE CODE PRIOR TO PLACING CONCRETE.

DEFORMED BARS: ASTM AG I 5, GRADE GO
WELDED WRE FABRIC: ASTM A I 85 (PROVIDE IN FLAT SHEETS)
USE PLASTIC CHAIRS FOR SLAB ON GRADE

REINFORCING PARTIALLY EMBEDDED IN CONCRETE SHALL NOT BE FIELD BENT EXCEPT AS SHOWN ON THE DRAWINGS OR PERMITTED BY THE E.O.R.

7.	CONCRETE PROTECTION OF CAST IN PLACE REINFORCEMEN		
	LOCATION	CONCRETE COVER	
	CONCRETE CAST AGAINST EARTH	3"	
	CONCRETE EXPOSED TO EARTH OR WEAT	HER:	
	(NO 6 THRU NO 18)	2"	
	(NO 5 OR SMALLER)	1 1/2"	
	CONCRETE NOT EXPOSED TO EARTH OR WE OR IN CONTACT WITH GROUND:	EATHER	

OR IN	CONTACT WITH GROUND:	
	(NO 14 AND NO 18)	1

SLABS, WALLS, JOISTS	(NO 14 AND NO 18)	1 1/2"	
SLADS, WALLS, JOISTS	(NO I I OR SMALLER)	3/4"	
BEAMS, COLUMNS I 1/2"			
W.W.F. FOR SLABS SHALL BE LOCATED 1 1/2" FROM TOP OF SLAB			

- ALL CONCRETE REINFORCEMENT SHALL BE DETAILED, FABRICATED, LABELED, SUPPORTED AND SPACED IN FORMS AND SECURED IN PLACE IN ACCORDANCE WITH ACI 3 | 5, "DETAILS AND DETAILING OF CONCRETE
- REINFORCING LAPS LENGTHS SHALL BE DETAILED PER THE FOLLOWING: CRSI DESIGN HANDBOOK 2002 OR LATER TABLE A-1: "DEFINITIONS OF LAP CATEGORIES" TABLE A-3 (a) THRU (f): "TENSION LAP SPLICE LENGTHS"

- SPLICES IN TOP REINFORCEMENT SHALL BE MADE AT MIDSPAN.
 SPLICES IN BOTTOM REINFORCEMENT SHALL BE OVER SUPPORTS
 SPLICES IN WALL FOOTING REINF SHALL BE
 CLASS "A" TENSION, CATEGORY 3

WELDED WIRE FABRIC: 8" LAP MIN

- TOP BARS IN BEAMS SHALL TERMINATE IN A STANDARD ACI HOOK AT DISCONT
- PARALLEL REINFORCEMENT PLACED IN TWO OR MORE LAYERS SHALL HAVE A ONE (1) INCH CLEAR DISTANCE BETWEEN LAYERS. UPPER LAYER BARS SHALL BE PLACED DIRECTLY ABOVE BARS IN THE BOTTOM LAYER. ALL REINFORCING SHALL BE HELD SECURELY IN POSITION WITH STANDARD
- ACCESSORIES DURING PLACEMENT OF CONCRETE. REINFORCING SUPPORTS FOR ALL EXPOSED CONCRETE SHALL BE GALVANIZED WITH PLASTIC COATED FEET
- ALL COLUMN TIES AND BEAM STIRRUPS SHALL HAVE 135 DEGREE HOOKS. SEE YPICAL BEAM DIAGRAMS AND SCHEDULE.
- CONTRACTOR SHALL VERIPY DIMENSIONS AND LOCATIONS OF ALL SLOTS, PIPE SLEEVES, ETC., AS REQUIRED FOR MECHANICAL TRADES BEFORE CONCRETE IS
- 15. CALCIUM CHLORIDE SHALL NOT BE USED IN ANY FORM.
- CONCRETE TESTING: (IF REQUESTED AND APPROVED BY OWNER)

FOUR SETS OF TEST CYLINDERS SHALL BE MADE AND TESTED FOR EACH 50 YARDS OR LESS OF CONCRETE POURED IN ANY DAY FOR EACH DESIGN MIX. TESTS SHALL BE MADE FOR 7 DAYS, TWO AT 28 DAYS AND ONE HELD IN RESERVE, FIELD CURED CYLINDERS SHALL BE CURED UNDER FIELD CONDITIONS IN ACCORDANCE WITH ASTM C31.

THE SAMPLES USED TO FABRICATE TEST SPECIMENS SHALL BE OBTAINED IN ACCORDANCE WITH ASTM C I 72.

IF CONCRETE IS DEPOSITED ON THE JOB USING A PUMP, THEN SAMPLES SHALL BE BE TAKEN FROM THE END OF THE PUMP. DO NOT SAMPLE FROM THE MIXING

DESIGN CRITERIA

ALL STRUCTURAL WORK FOR THIS PROJECT HAS BEEN DESIGN AND ENGINEERED IN ACCORDANCE WITH: THE FLORIDA BUILDING CODE, 2014
ASCE-7: 10 "MINIMUM DESIGN LOADS FOR BUILDING AND OTHER STRUCTURES."
ALL CONSTRUCTION SHALL COMPLY WITH THE REQUIREMENTS AND
SPECIFICATIONS OF THESE CODES AND THE REFERENCED STANDARDS
AND ALL OTHER APPLICABLE FEDERAL, STATE, AND LOCAL CODES, STANDARDS,
REGULATIONS, AND LAWS.

DESIGN GRAVITY LOADS				
LOCATION	UNIFORM LIVE LOAD	CONCENTRATED LIVE LOAD	UNIFORM DEAD LOAD	
ROOF	20 PSF	-	-	
ROOF DECKS	40 PSF	-	-	
FLOORS	40 PSF	2000 LBS	-	
PARTITIONS	-	-	20 PSF	
CORRIDORS	80 PSF	2000 LBS	-	
STAIRS	100 PSF	300 LBS (4 SQ IN)	-	
FLOOR LIVE LOAD REDUCTION IS ALLOWED PER FBC (EXCEPT AT ROOF) DEAD				

DADS SHOWN ARE IN ADDITION TO STRUCTURE WEIGH

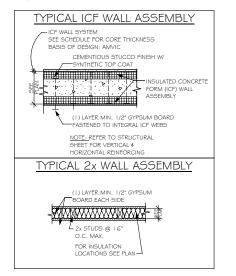
DESIGN WIND LOADS CATEGORY II

THIS FROJECT IS A STRUCTURE LOCATED IN A "WIND BORNE DEBRIS REGION" AS DEFINED BY THE FLORIDA BUILDING CODE.
THE STRUCTURE HAS BEEN DESIGNED AS AN "ENCLOSED" BUILDING.
HE STRUCTURE HAS BEEN DESIGNED AS AN "ENCLOSED" BUILDING.
ALL EXTERIOR WALL OPENINGS SHALL HAVE FOURMENT OR COVERINGS WHICH MEET THE IMPACT RESISTANT REQUIREMENTS OF FBC I 609. 1.2 "PROTECTION OF OPENINGS", CURRENT NOAS (NOTICE OF ACCEPTANCE)
CERTIFICATIONS SHALL BE SUBMITED FOR ALL WINDOWS, DOORS AND

- THE GENERAL CONTRACTOR SHALL COORDINATE ALL CONSTRUCTION SHOWN ON THE DRAWINGS WITH CIVIL, ARCHITECTURAL, MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS. ANY QUESTIONS OR DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF RECORD BEFORE STARTING
- ALL STRUCTURAL WORK SHALL BE INSPECTED IN ACCORDANCE WITH THE FLORIDA BUILDING CODE AND ALL LOCAL ORDINANCES. THE OWNER SHALL ENCAGE AN EXPERIENCE, QUALIFIED INSPECTION ACENCY, SUBJECT TO THE REVIEW BY THE ARCHITECT OR ENGINEER TO PERFORM ALL INSPECTION WORK AS REQUIRED.
- THE CONTRACTOR SHALL PROTECT ADJACENT PROPERTY, HIS OWN WORK AND THE PUBLIC FROM HARM. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR THE CONSTRUCTION MEANS AND METHODS, AND JOB SITE SAFETY INCLUDING ALL OSHA REQUIREMENTS.
- THE STRUCTURE IS DESIGNED TO BE STRUCTURALLY SOUND WHEN COMPLETED. PRIOR TO COMPLETION, THE CONTRACTOR IS RESPONSIBLE FOR STABILITY AND TEMPORARY BRACING, INCLUDING, BUT NOT LIMITED TO, MASONRY WALL, WHEREVER THE CONTRACTOR IS UNSURE OF THE REQUIREMENTS, THE CONTRACTOR SHALL RETAIN A FLORIDA LICENSED ENGINEER TO DESIGN AND INSPECT THE TEMPORARY BRACING AND STABILITY OF THE STRUCTURE.

SHOP DRAWINGS

- THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS FOR THE REVIEW OF THE ARCHITECT AND ENGINEER, SHOP DRAWINGS SHALL BE SUBMITTED FOR VARIOUS TRADES, INCLUDING BUT NOT LIMITED TO:
 PRE-ENGINEERED WOOD COMPONENTS: (SHALL BE SIGNED AND SEALED BY FL P.E.)
 PRE-ENGINEERED ALUMINUM COMPONENTS: (SHALL BE SIGNED AND SEALED BY FL P.E.)
- SHOP DRAWINGS TO BE SUBMITTED SHALL PROVIDE COMPLETE INFORMATION
- FOR THE PRODUCTS OR COMPONENTS TO BE SUPPLIED. SUBMITTAL INFORMATION SHALL INCLUDE, BUT NOT BE LIMITED TO: MEMBER SIZES AND DIMENSIONS; GRADES OF MATERIAL FURNISHED; MATERIAL PREPARATION REQUIRED; MATERIAL FINISH AND MATERIAL COATINGS TO BE FURNISHED; INFORMATION REGARDING CUTS, COPES AND HOLES REQUIRED FOR OTHER TRADES; END CONNECTIONS; CAMBER AND OTHER DEVIATION FROM LINE; SPECIAL ERECTION AND/OR INSTALLATION PROCEDURES INCLUDING REQUIREMENTS FOR TEMPORARY STABILIZATION.
- THE CONTRACTOR SHALL NOT DIRECTLY INCORPORATE THE STRUCTURAL DRAWINGS, OR PORTIONS THEREOF, INTO SHOP DRAWINGS OR ERECTION DRAWINGS TO BE SUBMITTED FOR THIS PROJECT.
- THE REVIEW OF SHOP DRAWINGS AND OTHER SUBMITTALS FOR THIS PROJECT IS FOR CONFORMANCE WITH THE DESIGN CONCEPT AND FOR GENERAL COMPLIANCE WITH THE INFORMATION CONTAINED IN THE CONTRACT DOCUMENTS, COMMENTS REGARDING THESE SUBMITTALS DO NOT RELIEVE THE CONTRACTOR FROM COMPLIANCE WITH THE CONTRACT DOCUMENTS. THE CONTRACTOR IS RESPONSIBLE FOR PERFORMING HIS WORK IN A SAFE AND SATISFACTORY MANNER.



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NATIVE LANE O, FLORIDA 32976 RESIDENCE **SWAYZE**

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STRUCTURAL NOTES

