

GENERATOR STRUCTURAL INFORMATION FORM

Regulatory & Economic Resources 11805 S.W. 26th Street Miami, Florida 33175-2474

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NOTES: 1. TOP OF SLAB ELEVATION SHALL BE BFE + 2 FT FOR NURSING HOMES AND HOSPITALS (FBC 2020 SECT. 450.4.2.2.1 & 449.4.2.2.1) AND BFE + 1 FT FOR ALL OTHER RESIDENTIAL AND COMMERCIAL PROPERTIES. 2. EXHAUST OUTLETS SHALL LOCATED AT 10 FT MINIMUM FROM OPERABLE OPENINGS OR INTAKE VENTS, COMPLY WITH FBC 2020, SECT. 501.3.1 (MECHANICAL)	CONCRETE STRENGTH: REINFORCEMENT: FUEL TYPE:	1- WRITE IN THE NAME OF THE ANCHOR MANUFACTURER. 2- MARK THE APPROPRIATE BOX FOR TYPE, QUANTITY, DIAMETER AND LENGTH. 3- ADHESIVE MANUFACTURER & TYPE SHALL BE SPECIFIED IF USED. CONCRETE PAD.	DIAMETER= 1 1	SCREW UNDERC	INSTRUCTIONS FOR SKETCH: 1. WRITE IN ALL DIMENSIONS FOR GENERATOR. 2. WRITE IN WEIGHT OF GENERATOR WITH NO FUEL. 3. WRITE IN ALL DIMENSIONS FOR THE SLAB (CONCRETE PAD). 4. WRITE IN THE CONCRETE PAD REINFORCEMENT. ANCHORS SCHEDULE	A— WIND VELOCITY: A— WIND VELOCITY: B— EXPOSURE: C □ D □ (mark applicable) 2— GENERATOR ANCHORAGE AND STABILITY SHALL BE CHECKED AGAINST 175 MPH WIND FOR UPLIFT, SLIDING AND OVERTURNING. DIMENSIONS AND ANCHORS PROVIDED HERE SHALL MATCH THE CALCULATIONS.		OWNER'S NAME: CONTRACTOR/ENGINEER/ ARCHITECT NAME:	PROPERTY ADDRESS:	
CH	WEIGHT Lbs GL= IN IN	CONCRETE A CONCRETE A MODEL: MODEL:		PH	ANCHORS. SEE SCHEDULE	GENERATOR GW), 7th EDITION	CONTRACTOR/ENGINEER/ ARCHITECT SIGNATURE:	CONTRACTOR/ENGINEER/ ARCHITECT LICENSE No.	miamidade.gov