THE VILLAGE OF PINECREST REQUIRES A CARBON MONOXIDE (CO) DETECTOR

1. A CARBON MONOXIDE DETECTOR DOES NOT FUNCTION AS A FIRE ALARM. 2. SMOKE ALARMS DO NOT FUNCTION AS A CARBON MONOXIDE DETECTOR.

SELECT ALARMS 3. ONLY ARE OFFICIALLY APPROVED (AND KITE MARKED WHERE APPROPRIATE) TO AT LEAST ONE OF THE MAJOR CO ALARM STANDARDS WHICH IS UL 2034 (AMERICAN).

FOLLOW MANUFACTURER'S RECOMMENDATIONS FOR PLACEMENT OF SENSOR IN YOUR HOME.

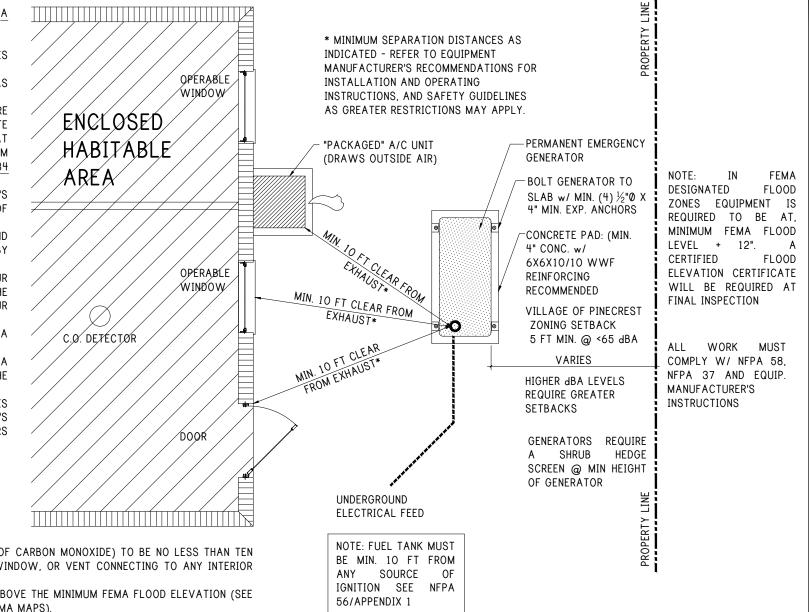
5. TREAT ALL ACTIVATION AS REAL. AND GET ANY ACTIVATION CHECKED OUT BY A PROFESSIONAL

6. EVACUATE EVERYONE FROM YOUR RESIDENCE IMMEDIATELY, LEAVING THE DOOR OPEN FOR VENTILATION ON YOUR WAY OUT.

7. NOTIFY THE FIRE DEPARTMENT FROM A NEIGHBOR'S HOUSE.

8. TEST CO ALARMS AT LEAST ONCE A FOLLOWING THE MONTH, MANUFACTURER'S INSTRUCTIONS. 9. REPLACE CO ALARMS AND BATTERIES

ACCORDING TO THE MANUFACTURER'S RECOMMENDATIONS (EVERY 5 YEARS TYPICALLY).



GENERAL INSTALLATION NOTES:

1. GENERATOR EXHAUST (THE SOURCE OF CARBON MONOXIDE) TO BE NO LESS THAN TEN (10) FT FROM ANY DOOR, OPERABLE WINDOW, OR VENT CONNECTING TO ANY INTERIOR ENCLOSED AREAS.

2. GENERATORS MUST BE SET AT, OR ABOVE THE MINIMUM FEMA FLOOD ELEVATION (SEE VILLAGE OF PINECREST FOR LATEST FEMA MAPS).

3. 2020 FLORIDA BUILDING CODE -

LATEST EDITION) MECHANICAL M401.4.1, M915.2, AND F616.1

VILLAGE OF PINECREST

TYPICAL GENERATOR STANDARDS AND CONDITIONS

Revised 5.24.23