

**ICC 500-2020 Errata
List
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FORWARD

International Code Council/National Storm Shelter Association Consensus Committee
on Storm Shelters (IS-STM)

Mr. Paul Taft (G), ~~Town of North Salem, NY~~ Village of Bronxville, NY

Chapter 3

STRUCTURAL DESIGN AND TESTING CRITERIA

Errata – removed footnote 5

FIGURE 304.2(2)

DESIGN WIND SPEEDS, *V_H*, FOR HURRICANES

Errata – removed footnote 5

FIGURE 304.2(2)—continued

DESIGN WIND SPEEDS, *V_H*, FOR HURRICANES—WESTERN GULF OF MEXICO

Errata – removed footnote 5

FIGURE 304.2(2)—continued

**DESIGN WIND SPEEDS, *V_H*, FOR HURRICANES—EASTERN GULF OF MEXICO
AND SOUTHERN ATLANTIC**

Errata – removed footnote 5

FIGURE 304.2(3)

DESIGN WIND SPEEDS, *V_H*, FOR —ALASKA

Chapter 5

OCCUPANT DENSITY, ACCESS, ACCESSIBILITY, EGRESS AND SIGNAGE

502.1 General. A *community storm shelter* shall comply with the requirements of Sections 502.2 through ~~502.4~~ 502.5.

508.5 Directional signage within a host building. Where a *storm shelter* is within a *host building*, ~~to direct unintended~~ directional signage is required within the host building to direct intended occupants to the *storm shelter*. The path of travel to the *storm shelter* shall be clearly marked to indicate the direction of travel in cases where the path of travel is not immediately visible to the intended occupants.

Chapter 7

STORM SHELTER ESSENTIAL FEATURES AND ACCESSORIES

703.7 Standby power. Where required by Section ~~703.5~~ 703.6 or ~~703.9~~ 703.10, *community hurricane shelters* shall be provided with a standby electrical power system. The standby power system shall support *occupied storm shelter areas* and *occupant support areas*.

APPENDIX A STORM SHELTER PREPAREDNESS AND EMERGENCY OPERATIONS PLAN (SSPEOP)

A105.1 General. An *approved SSPEOP* shall include preparedness requirements as required in Sections A105.2 through ~~105.6.4.1~~ 105.6.3.1. The purpose of the plan's preparedness components is to verify that the *storm shelter* is ready and maintained for use and will be fully operational during the storm.