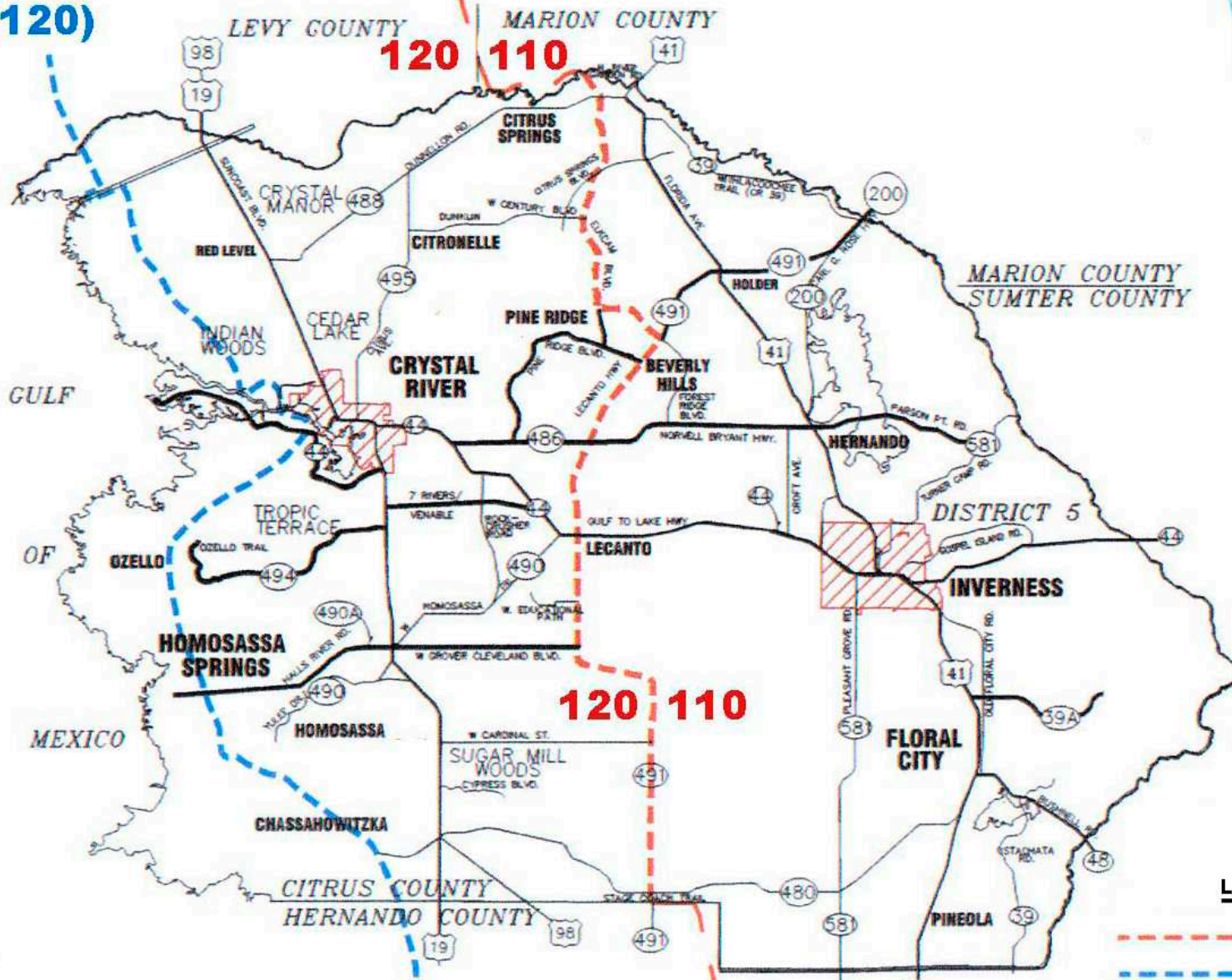


**WIND-BORNE
DEBRIS LINE**

(120)

**UNINCORPORATED
CITRUS COUNTY
DESIGN WIND SPEED 110/120 MPH
EXPOSURE B & C**



**WIND-BORNE DEBRIS LINE
(120)**

LEGEND

- - - 110 MPH
- - - 120-110 MPH
(WIND-BORNE DEBRIS LINE)
- - - 100 MPH

BASED ON ASCE7-05 WIND ZONES

Citrus County Wind Speed Lines Description

Wind-borne debris region. The wind-borne debris region, as referred to in the Florida Building Code, is hereby established within the unincorporated area of Citrus County to be all lands lying seaward of the most landward reach of the velocity zone (v-zone) contour lines as depicted on the flood insurance rate map (FIRM).

~~100 110 mph/110 120 mph wind zone transition line.~~ The geographic identifiers delineating the ~~100 110 mph/110 120 mph~~ wind zone transition line for Citrus County, as depicted on the ~~ASCE 7-98 wind map Figure 1609~~ of the Florida Building Code, are hereby established as the centerline of the CR 491 right-of-way (ROW) from the southern boundary of Citrus County running northward to the centerline of the right-of-way for W. Hampshire Blvd., and following said centerline to N. Elkam Blvd.; then following said centerline of North. Elkam Blvd., northward to CR 488, following the centerline of the CR 488 right-of-way to North River Garden Drive, then northward along said centerline of North River Garden Drive ROW to the northern boundary of Citrus County.

~~However,~~ For the purposes of wind-resistant design of structures in the unincorporated area of Citrus County, Citrus County hereby establishes the "basic wind speed" (nominal three-second gust) to be 110 mph east of the 110 mph/120 mph wind zone transition line and 120 mph west of the 110 mph/120 mph wind zone transition line ~~throughout the unincorporated area of Citrus County~~, with exposure categories B and C, as depicted on maps available through the Citrus County Building Division.