



**Informal Interpretation Report
Number 9553**



Date July 07, 2026

Edition 2023

Section Table R803.2.2

Question:

For a project in Wind Exposure C with an actual Ultimate wind speed of 131-mph. Considering a Rafter/Truss Spacing of 24 in. o.c. what is the minimum roof sheathing thickness allowed by the FBC Table R803.2.2?

Answer

Based on table R803.2.2 for a wind speed of 131 mph in Exposure C, the minimum plywood thickness would be 19/32.

Commentary:

None.

Notice:

The Building Officials Association of Florida, in cooperation with the Florida Building Commission, the Florida Department of Business & Professional Regulation, ICC, and industry and professional experts offer this interpretation of the Florida Building Code in the interest of consistency in their application statewide. This interpretation is informal, non-binding and subject to acceptance and approval by the local building official.