

# NOTICE

## To: ALL CONTRACTORS

A portion of the bundle wrap showing shingle class as required by 2007 FRC R905.2.6.1 must be provided with permit card at final inspection of roof.

R905.2.6.1 Wind Resistance of Asphalt Shingles. Asphalt Shingles shall be classified in accordance with ASTM D 3161, TAS 107 or ASTM D 7158 to resist the basic wind speed per Figure R301.2 (4). Shingles classified as ASTM D 3161 Class D or classified as ASTM D 7158 Class G are acceptable for use in the 100-mph wind zone. Shingles classified as ASTM D3161 Class F, TAS107 or ASTM D 7158 Class H are acceptable for use in all wind zones. Asphalt shingle wrappers shall indicate compliance with one of the required classifications as shown in Table R905.2.6.1.

TABLE R905.2.6.1 WIND RESISTANCE OF ASPHALT SHINGLES

MAXIMUM BASIC WIND SPEED mph (per Figure R301.2(4))	CLASSIFICATION
100	~ASTM D 3161 Class D or ASTM D 7158 Class G or TAS 107
110	~ASTM D 3161 Class F or ASTM D 7158 Class G or TAS 107
120	~ASTM D 3161 Class F or ASTM D 7158 Class G or TAS 107
130	~ASTM D 3161 Class F or ASTM D 7158 Class H or TAS 107
140	~ASTM D 3161 Class F or ASTM D 7158 Class H or TAS 107
150	~ASTM D 3161 Class F or ASTM D 7158 Class H or TAS 107