

GENERAL NOTES:

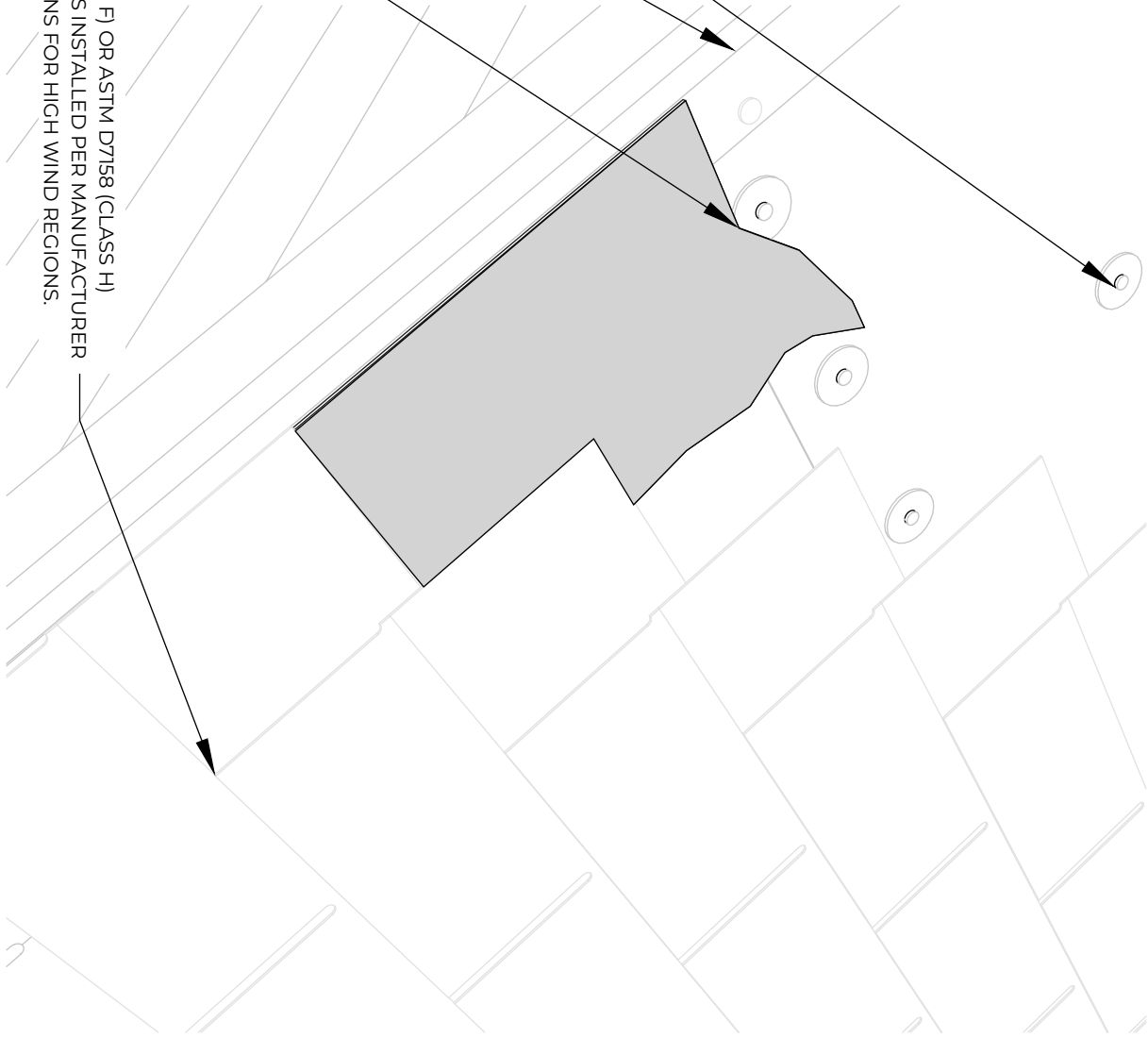
1. REFER TO APPLICABLE FORTIFIED HOME STANDARDS FOR ADDITIONAL INFORMATION.
2. SHINGLES INSTALLED AT ALL INTERSECTIONS AND BOTH SIDES OF OPEN VALLEYS SHALL BE SET IN A MINIMUM 8 IN. WIDE STRIP OF FLASHING CEMENT (MAX. THICKNESS OF FLASHING CEMENT = 1/8"). CUT SIDE OF CLOSED VALLEYS SHALL BE SET IN A MINIMUM 2 IN. WIDE, 1/8" THICK STRIP OF FLASHING CEMENT. WOVEN VALLEYS TO BE ACCORDING TO THE MANUFACTURER'S SPECIFICATIONS.
3. REFER TO FORTIFIED STANDARD DETAILS F-RC-1 AND F-RC-2 FOR ADDITIONAL ASPHALT SHINGLE INSTALLATION OPTIONS. FORTIFIED HOME STANDARDS ARE TO BE APPLIED IN CONJUNCTION WITH FEDERAL, STATE, AND LOCAL CODES, ORDINANCES AND REGULATIONS IN ADDITION TO THE STRUCTURAL DESIGN WHICH IS BY OTHERS. IN CASE OF A CONFLICT BETWEEN PROVISIONS, USE WHICHEVER IS MORE STRINGENT.
- 4.

UNDERLAYMENT INSTALLED PER FORTIFIED _____
STANDARD DETAILS F-SRD-2, F-SRD-3, OR F-SRD-4.

D RIP EDGE AND ASTM D41 ASPHALT PRIMER _____
INSTALLED PER FORTIFIED STANDARD
DETAIL F-DE-1 OR F-DE-2.

SHINGLES SET DIRECTLY IN A MINIMUM 8 IN. WIDE _____
STRIP OF COMPATIBLE FLASHING CEMENT (MAX.
THICKNESS OF FLASHING CEMENT = 1/8"). VERIFY
WITH MANUFACTURER THAT FLASHING
CEMENT/ROOF MASTIC IS COMPATIBLE WITH
UNDERLAYMENT.

ASTM D3161 (CLASS F) OR ASTM D7158 (CLASS H)
ASPHALT SHINGLES INSTALLED PER MANUFACTURER
RECOMMENDATIONS FOR HIGH WIND REGIONS.



APPLICABLE STANDARDS:

FORTIFIED HOME™ - HURRICANE (2019)
FORTIFIED HOME™ - HIGH WIND (2015)

DESCRIPTION:

ASPHALT SHINGLE INSTALLATION
GUIDANCE FOR STEEP SLOPE - OPTION 3:
SHINGLES SET DIRECTLY IN FLASHING
CEMENT AT RAKE ONLY

DRAWING #:

F-RC-3

DATE:

11/18/2019

