

## ROOFING SLOPE SHEET

### Pitched Roofs

Deck Type:

Underlayment - Weight:  Layers:

ASTM D 226 Type 1 -or-  ASTM D 4869 Type 1

ASTM D 1970 (self-adhering)

Fasteren Type:  Spacing:

Roof Covering Material:

Manufacturer:

Asphalt Shingles to Comply with:

ASTM D 225 -or-  ASTM D 3462

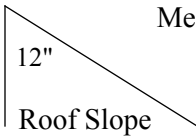
Manufacturer:

Fasteren Type:  Number/shingle:

Number of Squares:

Drip edge material size:  /  Fastening:

Roof Pitch:  " Mean Height:



### Low Slope / Flat Roofs - less than 2:12

Deck Type:

Roof Covering System:

Cap Sheet:

Provide Manufacturers Specifications AND Installation Instructions along with Florida product approval.

Roof Pitch:  - 12

Mean Height:  Feet

**Drip Edge:** Material & size:

Fastening:

\*Re-roof Permits require a minimum of 3 inspections:

1. Roof Sheathing/Affidavit
2. Roof Underlayment and Flashing - or - In Progress for low pitched roofs
3. Final Inspection

- ◆ Fasteners to be corrosion resistant conforming to 1506 FBCB
- ◆ Underlayment to comply with 1507 FBCB
- ◆ Asphalt shingles to comply with 1507.2 FBCB
- ◆ Flashing to comply with 1507 FBCB
- ◆ Drip edge to comply with 1507 FBCB

**FBCB** - Florida Building Code - Building

If replacing skylights, Plan Review will require installation instructions and testing report submittal with application (2 copies).

Contractor:

Job Address:

**\*\*NOTE:** A product wrapper containing the product approval information needs to be placed with the permit placard for both roof underlayment & flashing and roof final installation inspections. \*\*