PV Permit Plan Form

1. Home Owner Details

Name: John Baldwin

Address: 18221 Daybreak Dr, Boca Raton, Palm Beach, FL 33496, USA

2. Technical Details

DC Size: 18.9 kW

Module: Q cells Q.Peak-Duo-L-G8.2-420

Qty: |45

Inverter: Enphase IQ7-60-2-US

Qty: |45

Main Service Panel Rating: 200 Amps

3. Roof Details

Roof Material: Asphalt Shingle Roof

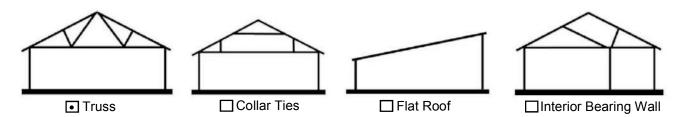
Rafter Size: 2 x 10 Inches

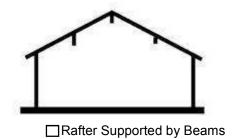
Rafter Spacing: 16 oc Inches

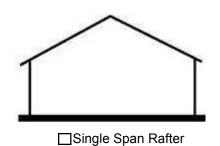
Racking Model: IronRidge XR-100 (XR-100-168B)

IronRidge FlashFoot2 (FF2-01-M2)

4. Roof Type





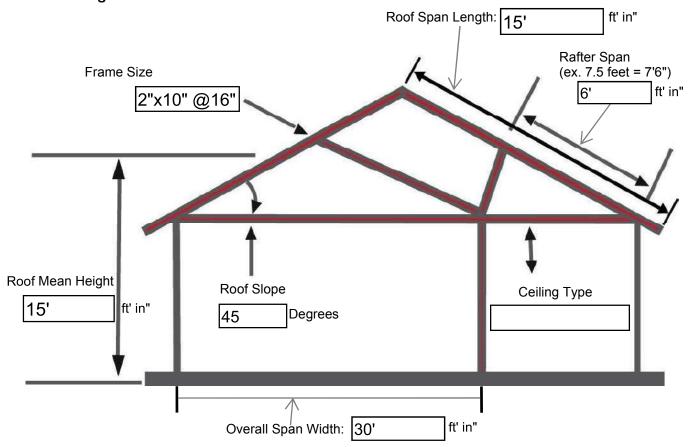


5. Equipment Location & Preferred Roof

(Please click on the box below and insert an aerial image of the house with hand-marked locations of all equipment and marked roofs you would prefer to have the solar panels on. Alternatively, please insert an hand drawn image of house with the same specifications mentioned before.)



6. Roof Framing Details



7. Sample Photos

(Please click on the boxes below to insert images of rafter and frame measurements)

1. To Show Rafter Length



2. To Show Rafter Width



3. To Show Rafter on Center Distance



4. To Show Rafter Span



5. To Show Roof Pitch



6. To Show Roof Framing Type

