

4th Generation
SOLARREADY



METALS
 building products



4" LEDGER MAY BE MOUNTED TO FACIA
 (SPECIAL ENGINEERING REQUIRED)

4" ALUMINUM LEDGER HANGING CHANNEL

EXISTING HOUSE FLOOR

22' MAXIMUM PROJECTION
 WITH ONE (1) SINGLE BEAM SHOWN
 12' PROJECTION

1' to 3'
 OVERHANG



SOLAR PANEL

C-Beam Insert

4" INSULATED ROOF SYSTEM

BUILT-IN RAIN GUTTER

3" X 3" BEAM WRAP

3" X 3" POST WRAP

Fluted Post Insert

6'-8" MIN. - 10'-0" MAX.

STEP DOWN

Post Base Bracket

NEW OR EXISTING CONCRETE SLAB

CONCRETE FOOTING PER LOCAL CITY & STATE BUILDING DEPARTMENT



PATIO COVER SIDE VIEW

SHOW IS A MINIMUM 12' PROJECTION FOR USE OF 2 PANEL SOLAR SYSTEM (ATTACHED TO HOUSE WALL)

By Alex 5/15/2014