

DESIGN CRITERIA

Wind Load: 90 MPH minimum
 Ground Snow Load: 30 psf minimum
 All Federal, State and Local
 codes reviewed.

COLUMNS

HSS ASTM A-500 Grade B A-500
 Coating Options: Primed or Hot Dip Galvanized

BEAMS

Wide Flange A-992 Grade 50 Steel.
 Coating Options: Primed or Hot Dip Galvanized

RACK TUBING

HSS ASTM A-500 Grade B A-500
 Coating Options: Primed or Hot dip Galvanized

RACKING

14 GA. Cold Rolled G-90 Galvanized steel,
 cold formed Z or hat shaped section pre-punched to
 receive solar module.

OPTIONS

Fixed Tilt slope up to 15°
 Hot Dip Galvanizing
 Site Specific Layout and Configuration
 Solar Racking

