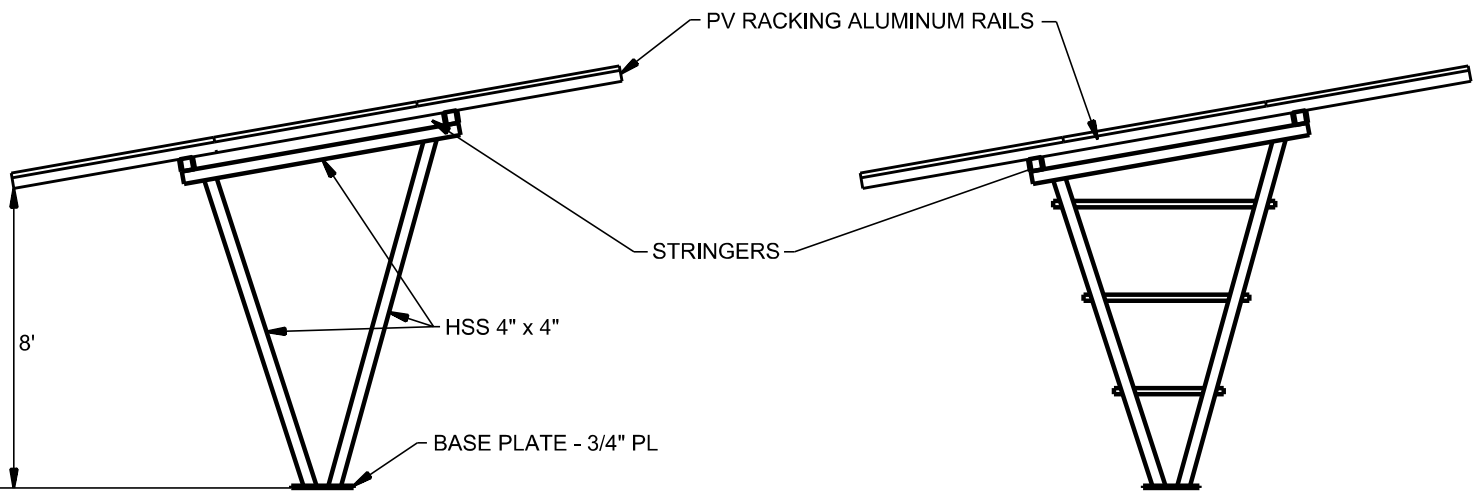


POST FRAME, TYP — PV RACKING ALUMINUM RAILS NOT SHOWN FOR CLARITY — STRINGERS - EXTERIOR LENGTH INCLUDES OVERHANG INTERIOR LENGTH WITHOUT OVERHANG = POST SPACING



POST FRAME

OPTIONAL TRELLIS ENHANCEMENT SHOWN

DESIGN CRITERIA

1. MAXIMUM POST SPACING IS 13' - 6"
2. SLOPE (TILT) ANGLE IS 10 DEGREES
3. MAXIMUM OVERHANGS
 PV RACKING RAILS = 5'
 LONGITUDINAL "STRINGERS" = 6"
4. DESIGNED FOR TYPICAL 60 CELL SOLAR MODULES
5. STANDARD LAYOUT OF 3 PANELS IN PORTRAIT