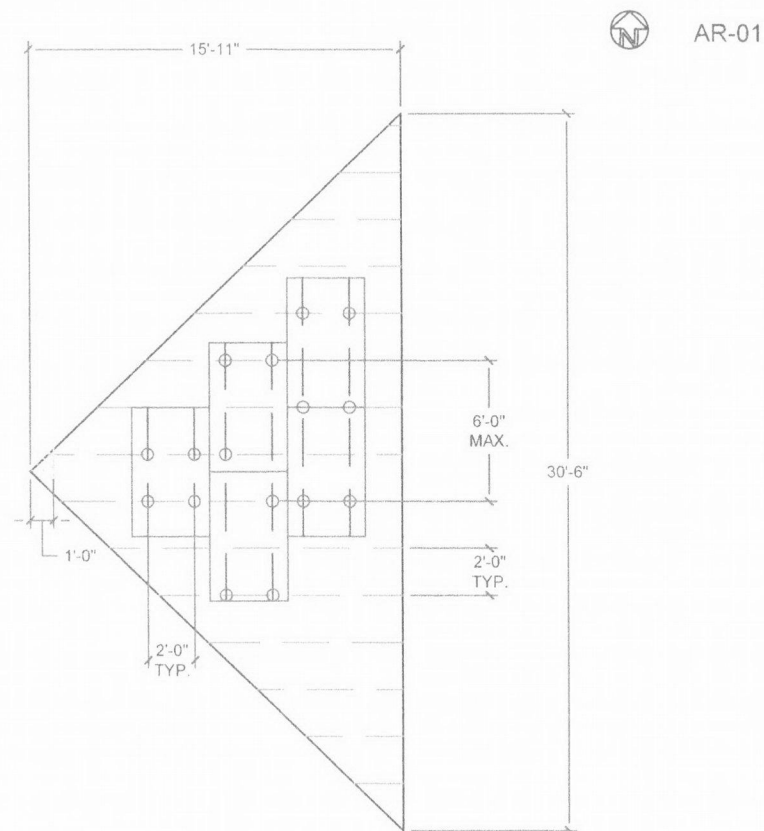
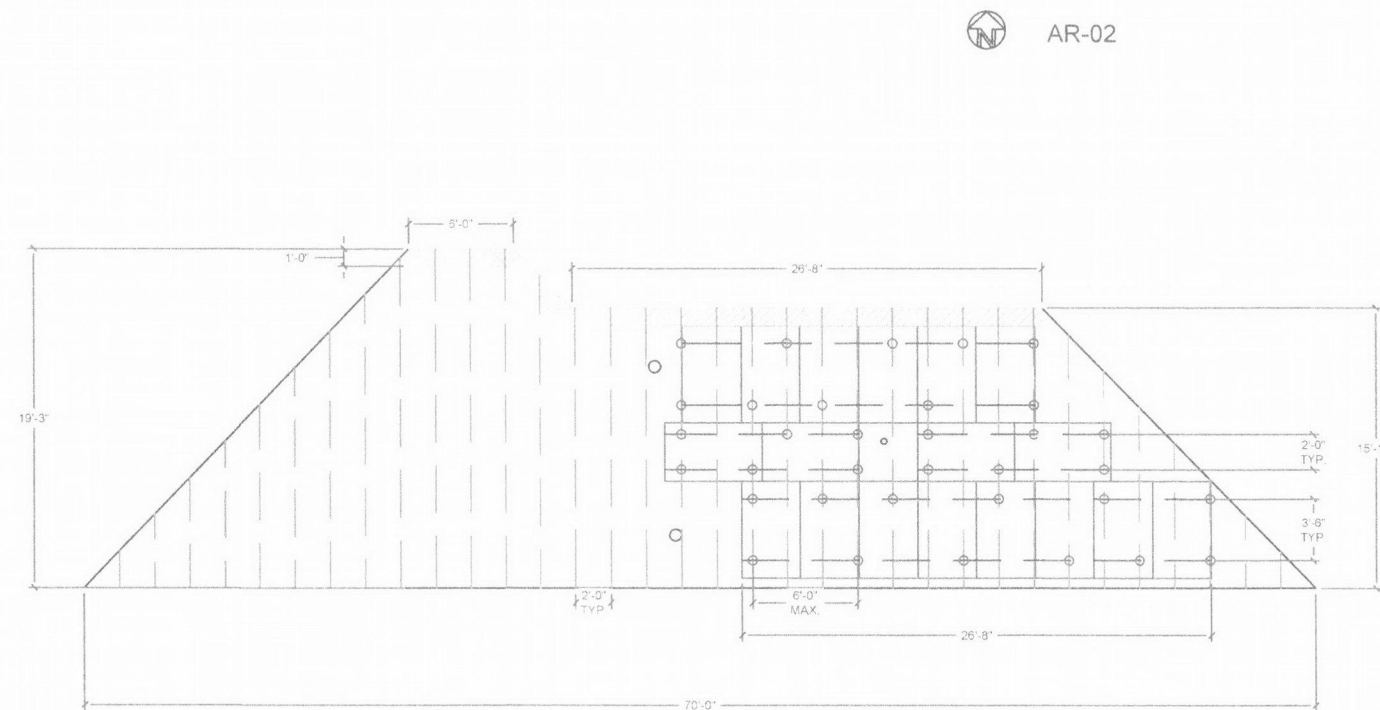


RACKING LAYOUT

RACKING & ATTACHMENT LAYOUT - SCALE: 1/8" = 1' - 0":
IN-PLANE VIEW

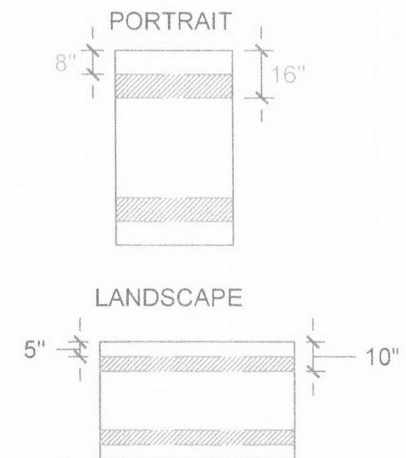


RACKING & ATTACHMENT LAYOUT - SCALE: 3/32" = 1' - 0":
IN-PLANE VIEW

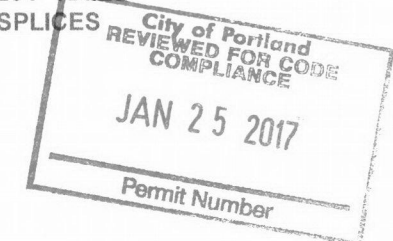


2
16-232326-REV 01 AS

ALLOWABLE RAIL LOCATIONS
SOLARWORLD SW300 MONO
typ. 40" x 66" (Including Clamp Spacing)

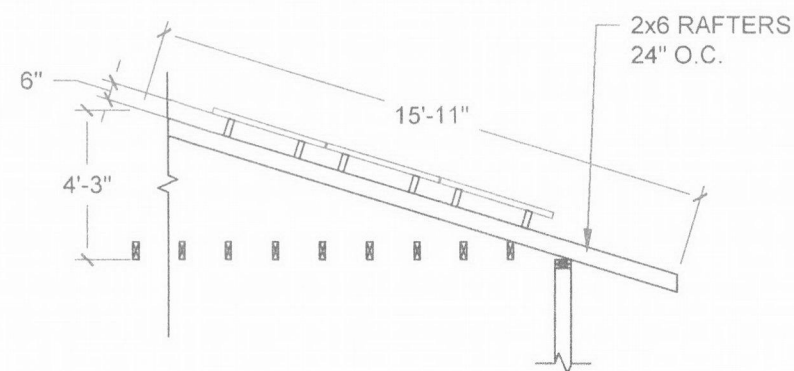


MATERIALS NOTES TO INSALLER:
(50) MOUNTING ASSEMBLIES
(28) END CLAMPS
(32) MID CLAMPS
(1) SOLADECKS
132" RAILS
168" RAILS
204" RAILS
SPLICES



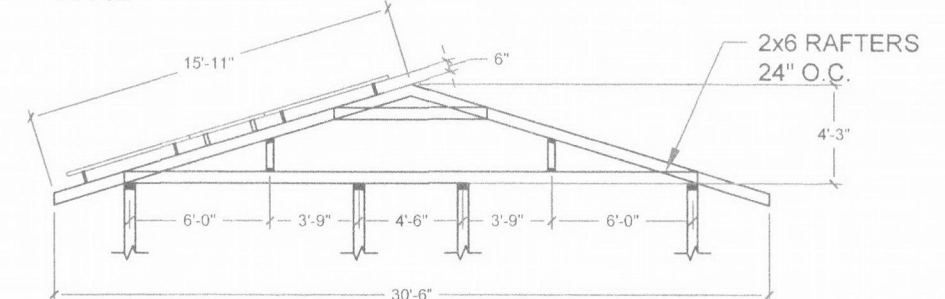
STRUCTURAL DETAILS - SCALE: 3/16" = 1' - 0":
See Engineering Calculations for further details

AR-01



STRUCTURAL DETAILS - SCALE: 1/8" = 1' - 0":
See Engineering Calculations for structural details

AR-02



DRAWING KEY:

	MODULE		12" ROOF VENT
	RIDGE SETBACK (1' TYP)		JUNCTION BOX
	FIRE SETBACK (3' TYP)		SOLADECK
	RAFTER		ENPHASE M215 MICROINVERTER
	Ironridge XR-100 Rail		ENPHASE M215 TRUNK CABLE
	Ironridge Mount & Flashing		THHN IN CONDUIT (SEE WIRING SCHEDULE ON PV-03 FOR SIZING)
	5/16" x 3" LAG SCREW		