

KEY PLAN LAYOUT

NIRVAAN INFRASTRUCTURE

INVERTER ROOM

GENERATOR SHED

LABOUR ROOM

LT ROOM

AC ROUTE TO LT PANEL

GAP BETWEEN METAL WALL AND FRONT EDGE
PV MODULE 8310MM

GAP BETWEEN METAL WALL AND PV PANEL SIDE
EDGE 8310 MM

CORRUGATED METAL SHEET WALL

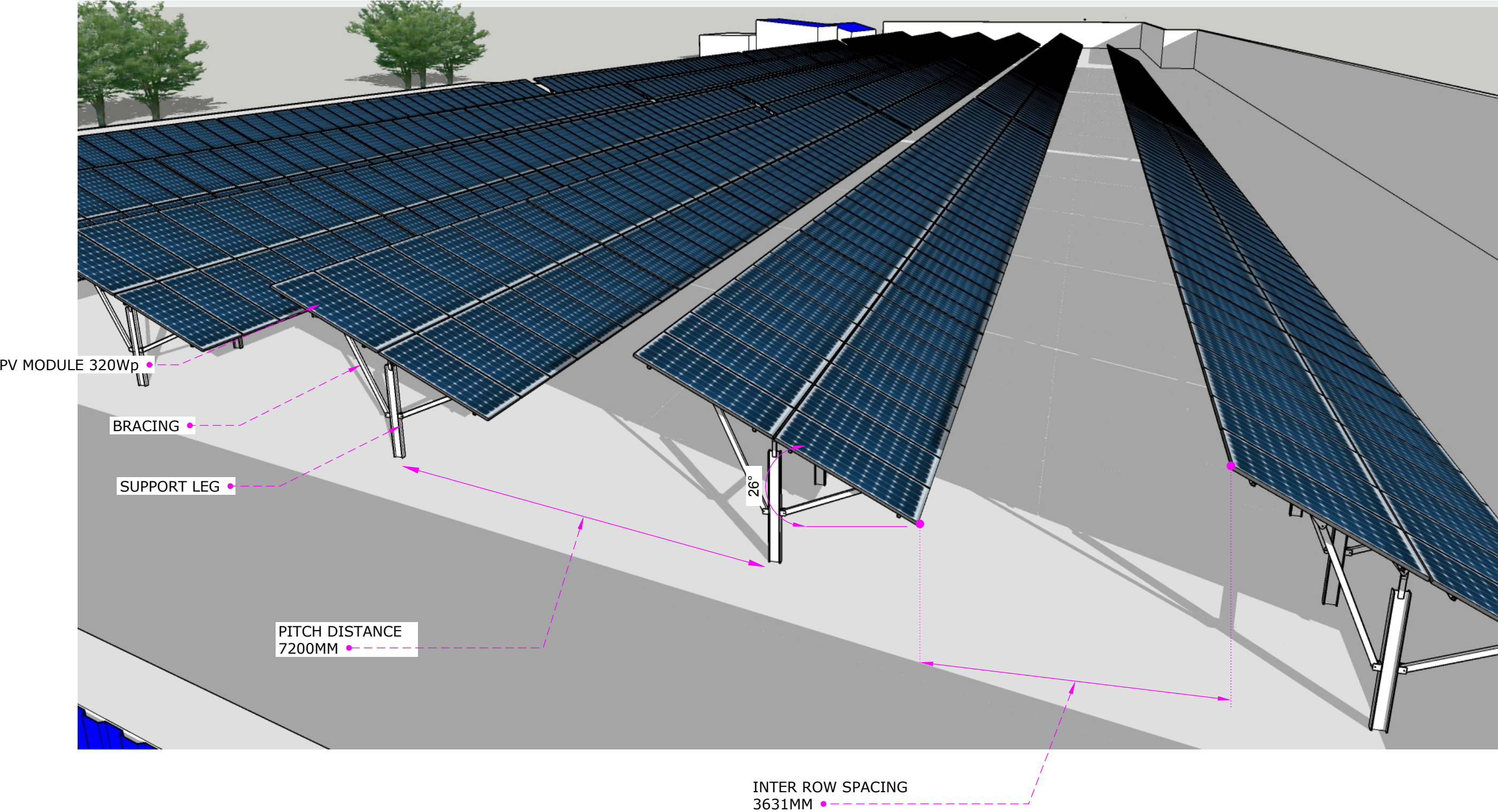
PLANT CAPACITY(DC): 614.4kWp
PLANT CAPACITY (AC) : 600kWp

TILT ANGLE : 26 DEGREE
SITE AZIMUTH : 0 DEGREE
MODULE TO MODULE GAP: 30MM
PV MODULE : 320Wp
INVERTER : 50kW
TOTAL NO# MODULE: 1920
TOTAL NO # INVERTER : 12
TABLE : 10X2



SIDE VIEW

NIRVAAN INFRASTRUCTURE



BLOW UP 3D VIEW
NIRVAAN INFRASTRUCTURE

Note:
The actual structure arrangement
might change against current
design .

