



364.65 kWp

PV DESIGN
CAPACITY

586.2 MWh

ESTIMATED
ANNUAL
PRODUCTION

85

SHADED
PARKING
SPACES

510 PCS

PHOTOVOLTAIC
MODULES

85 shaded parking spaces for Ryder’s employees and customers in Nuevo Laredo. Protection from direct sunlight and a more comfortable place to park, beneath canopies that also generate solar electricity.

The design uses 510 JA Solar modules rated at 715 W, with a total DC capacity of 364.65 kWp and 300 kW of inverter capacity. Modules are mounted on carport structures at a tilt of 5°.

Ryder, a leading U.S. logistics company, places sustainability and employee well-being at the heart of responsible operations. Its solar parking project in Nuevo Laredo reflects these priorities, combining renewable electricity generation with shaded parking for employees and customers.

Solar Modules	JA Solar 715 W
Inverters	4 × Growatt 75 kW
AC design capacity	300 kW
Mounting / tilt	Carport / 5°
Performance ratio	84.7 %

PARKING SOLUTIONS
RYDER, NUEVO LAREDO, TAMAULIPAS, MEXICO

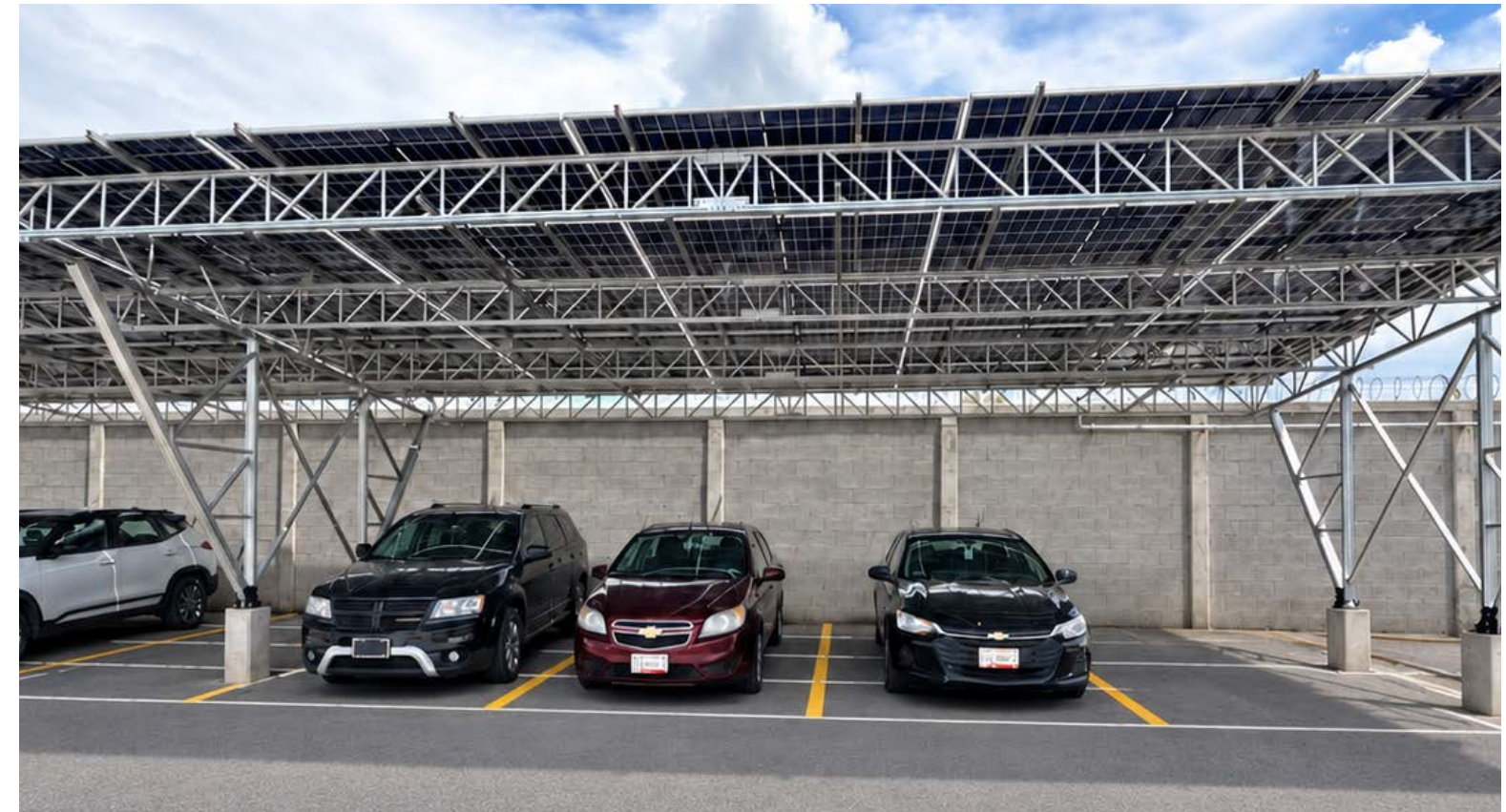
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