

POWER.ON.

173 kilowatts

- **Largest carport mounted solar photovoltaic** array in the Coachella Valley.
- 638 Suntech / 270 watt solar photovoltaic, flat plate modules.
- **Twelve Inverters** churning away all day, every day converting the power into the grid.
- Enough power to offset **a year's electric needs for nearly 60 US homes.**
- A mile of underground trenching.
- The CVHC, with this system has been able to turn an ordinary parking structure into an extraordinary solar power plant, accomplishing both a reduction of their carbon footprint and of their common area electricity bill at one time.

As electric costs increase by greater than 5% per year and as legislation takes affect that will cause rates to possibly increase by double that each year, the **CVHC is controlling their costs by fixing over 70% of the cost to run their common area load requirement with this system.**



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760.568.3413

ANOTHER SOLAR VICTORY!

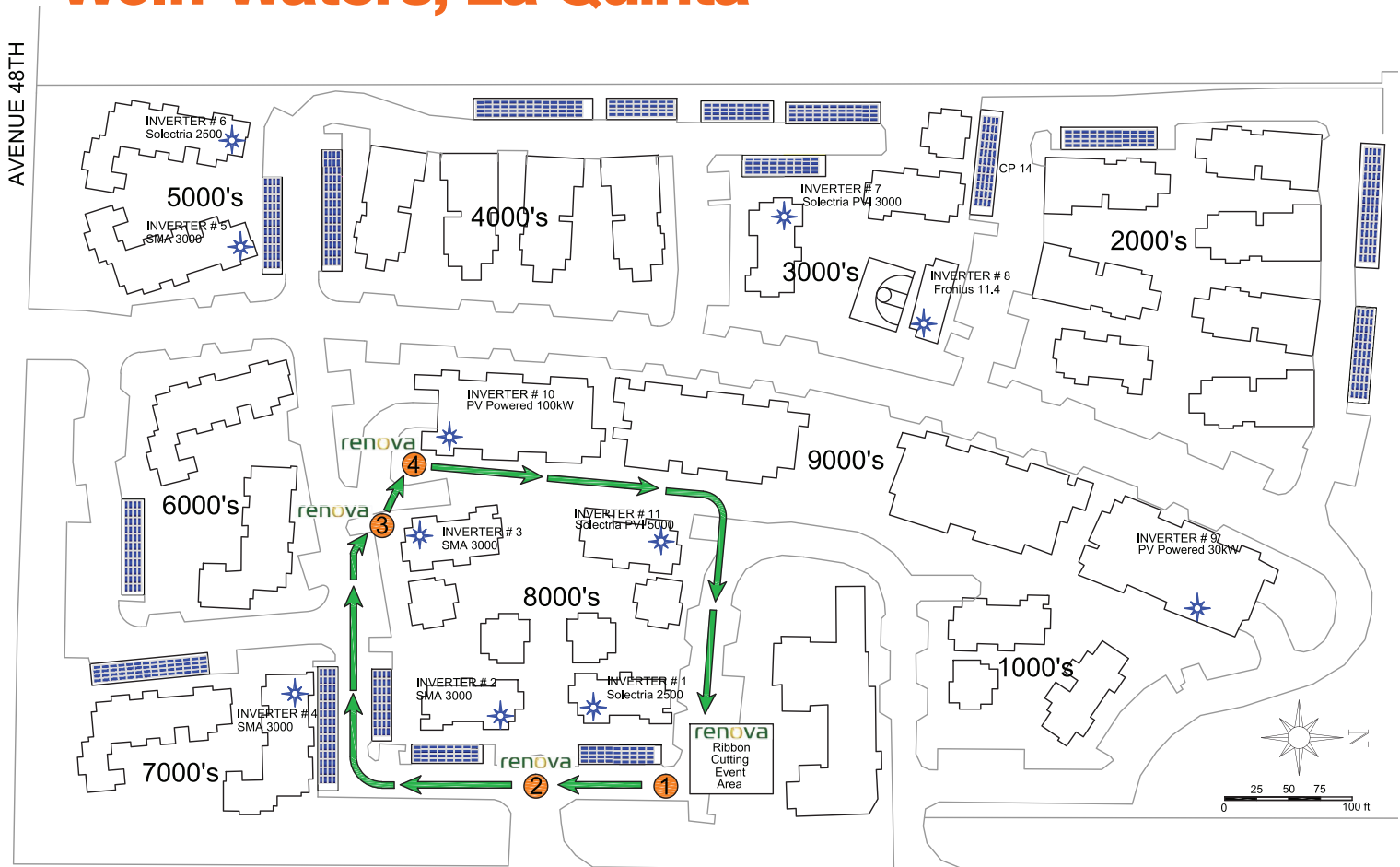
renova
SOLAR



COACHELLA VALLEY
HOUSING COALITION

POWER.ON!

Wolff Waters, La Quinta



- ① Ribbon Cutting Event Area
- ② Solar Carport Demonstration
- ③ Solar Inverter Demonstration (3 kW)
- ④ Solar Inverter Demonstration (100 kW)

Total Size of System: 172 kW DC

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