

Project Statement

Reichel, Brian • 11 E Madison St, Colorado Springs, Colorado, 80907

Scope of Work

INSTALLATION OF UTILITY INTERACTIVE PHOTOVOLTAIC SOLAR SYSTEM 4.2 kW DC & 2.9 kW AC PHOTOVOLTAIC SOLAR ARRAY PV MODULES: (10) SILFAB SOLAR SIL-420 HC+ INVERTER(S): (10) ENPHASE IQ8PLUS-72-2-US ROOF TYPE: COMPOSITION SHINGLE - 1 LAYER(S) PV MOUNTING HARDWARE: ECOFASTEN CLICKFIT STANDAR

ION Solar is proposing the installation of roof-mounted solar panels at address 11 E Madison St, Colorado Springs, Colorado, 80907

The solar collector or panels will be placed on the side roof section of the home, not visible from the street.

The location of the panels will not obscure any distinctive roof features and will not affect the character-defining features of the home and property. (See sheet V-2 of the plan set)

The solar panels will be flush mounted and do not extent 7 inches from the roof. (See sheet S-4 of the plan set)

The panels are removable so the roof and it's character are easily restored.

The solar electrical equipment will be installed in the same location as the existing electrical equipment and is not visible from the street.

The electrical conduit will be matte finished and located at the side of the home, not visible from the street.

This property consists have one single family residential home and has no accessory structures.