



To whom it may concern,

Marc Lotker, being represented by Active Energies Solar, is proposing a 24.0kW container-mounted, grid-tied solar array at 338 Plane St, Gypsum.

The solar system will consist of 80 solar modules, mounted on 4 storage containers. There will be two 45' containers, each with 21 solar modules each, and two 40' containers with 19 solar modules each.

The system has been designed by our NABCEP certified staff in accordance with the NEC. All DC work will be performed by Active Energies Solar, and all AC and grid interconnection work will be performed by a Master Electrician from Brush Creek Electric. Holy Cross Energy has approved this project.

Please see site layout below.

Sincerely,

Richard Clubine

Owner, Active Energies Solar

Container 1 – 45'

Container 2 – 45'

Container 3 – 40'

Container 4 – 40'

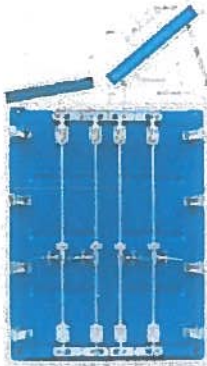


Figure 2: Example System