



Yes Solar Solutions

Brian Jensen's Solar Installation

260 Glandon Dr.
Chapel Hill, NC 27514



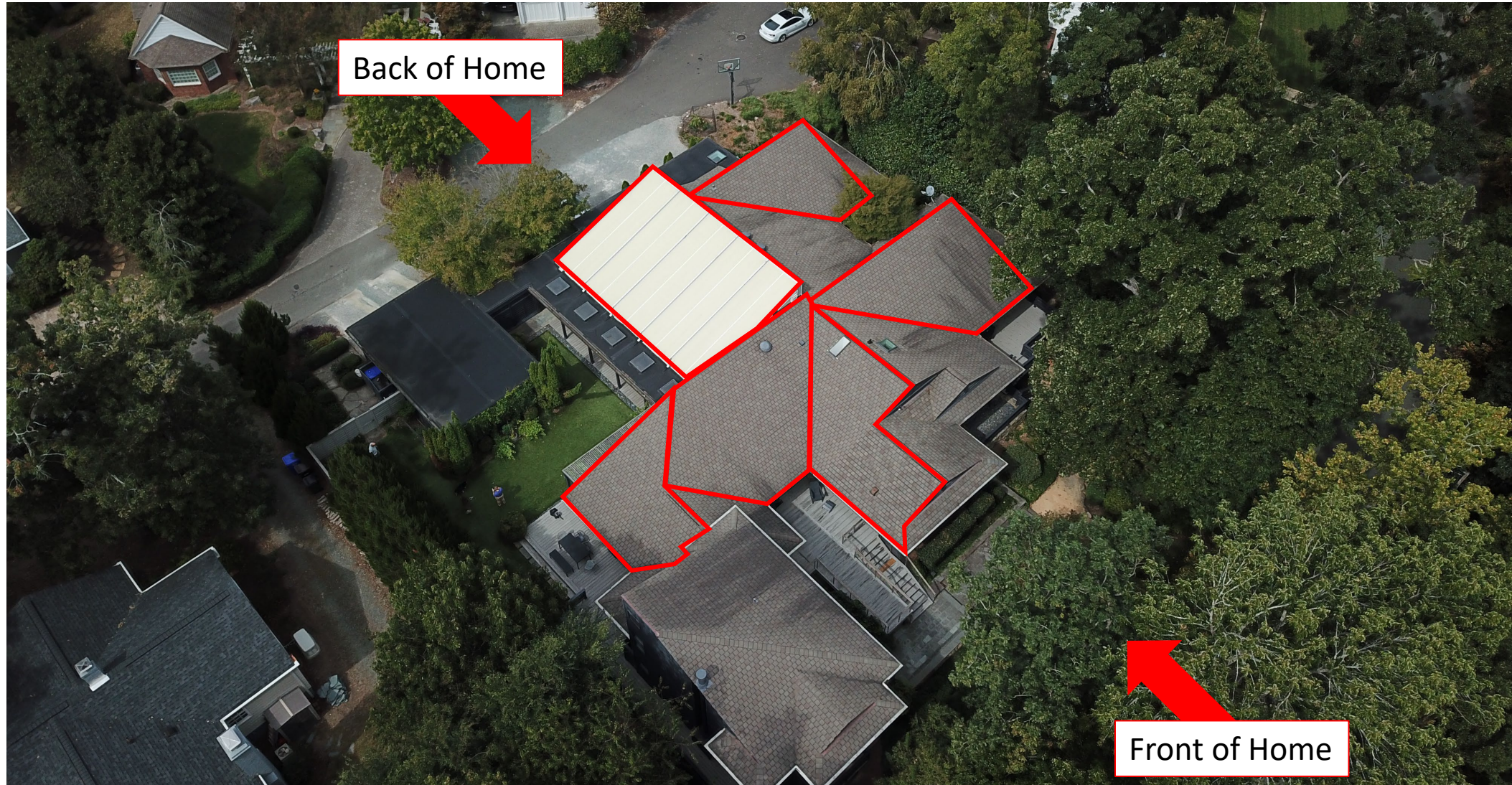
Proposed Scope of Work

The proposed Photovoltaic (PV) System installation at the Jensen Residence (260 Glandon Dr., Chapel Hill, NC 27514) is a low-profile design with a 4 inch gap between the solar modules and the roof. Approximately 75% of the solar panels are not visible from the street in front of the home. They are mounted flush and are fully black matching the roof's aesthetic. One array is mounted on an existing translucent white roof that covers an indoor pool. However, this array is a single, uniform row. The modules do not extend above ridges or alter the roofs form. Conduit installed on the roof will not be visible from the street in front of the home. There will be external electrical equipment mounted in the back of the home, visible from the street. This electrical equipment was designed to be as inconspicuous as possible while abiding by National Electrical Code (NEC). Additionally, electrical and structural engineering stamps were obtained for this project ensuring the safety and code requirements were met.

Current Roof



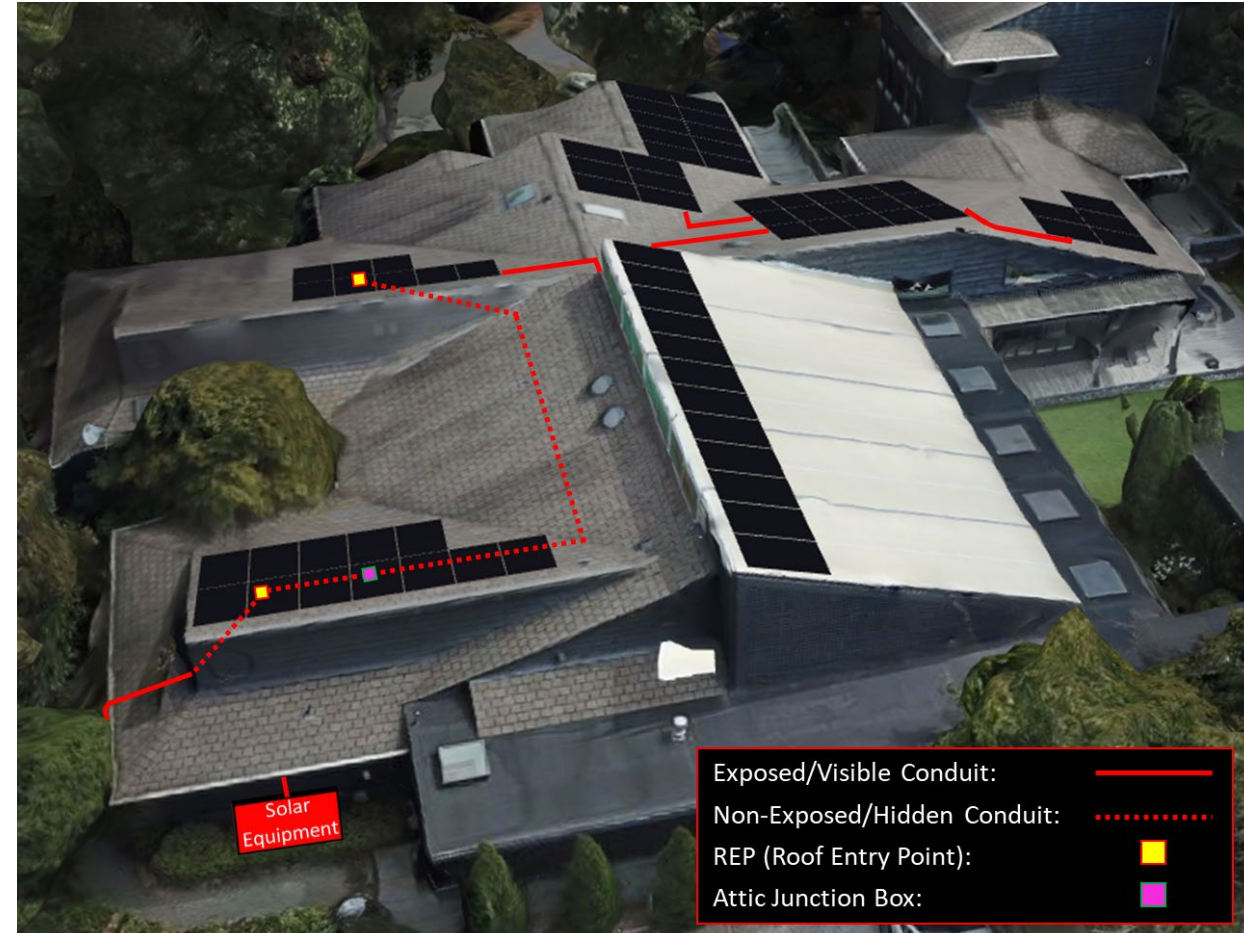
Proposed Roof Faces for Solar Modules



Proposed Roof PV Design

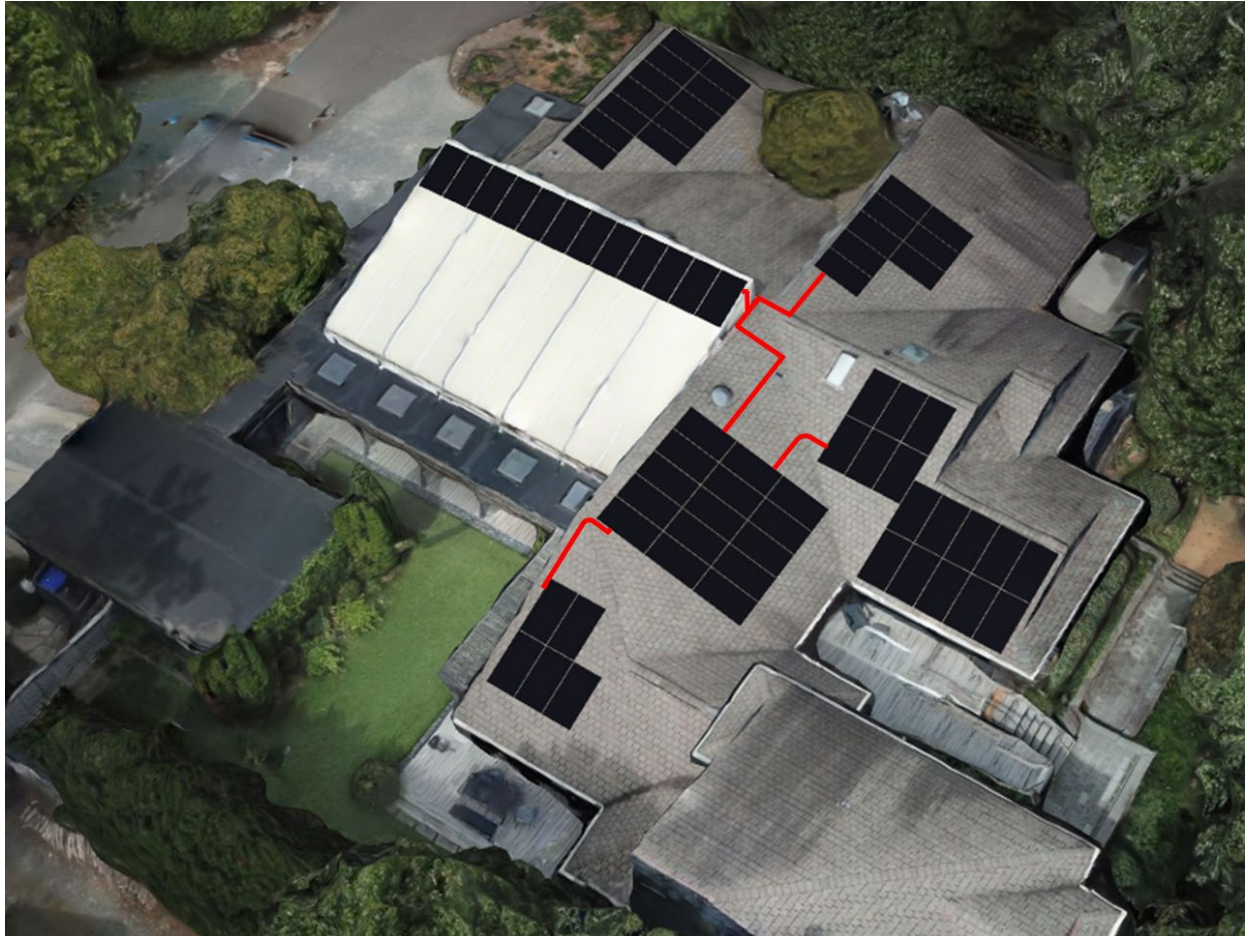


Proposed Roof PV Design



Proposed Roof PV Design

Showing External Conduit Only



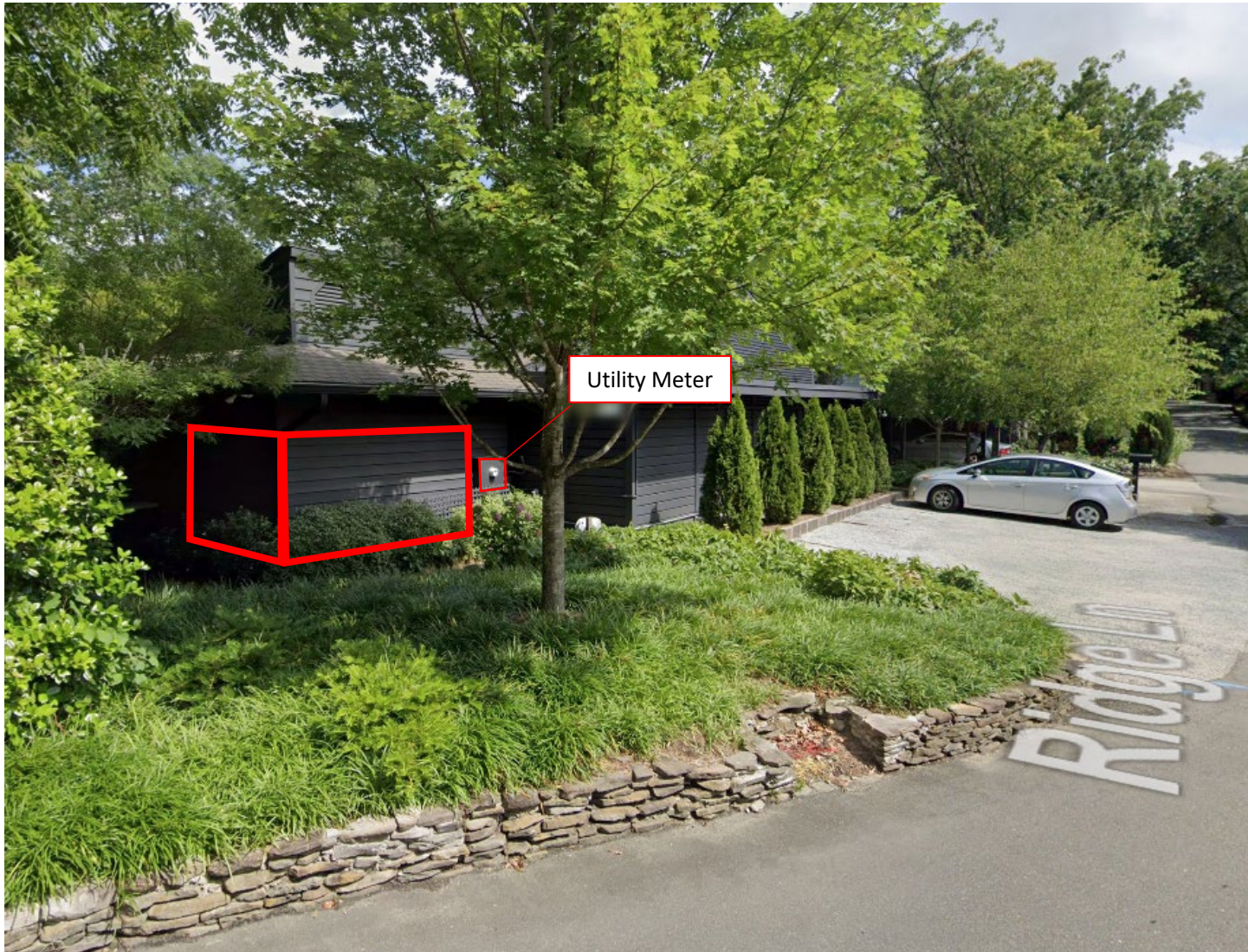
Front of home Street View



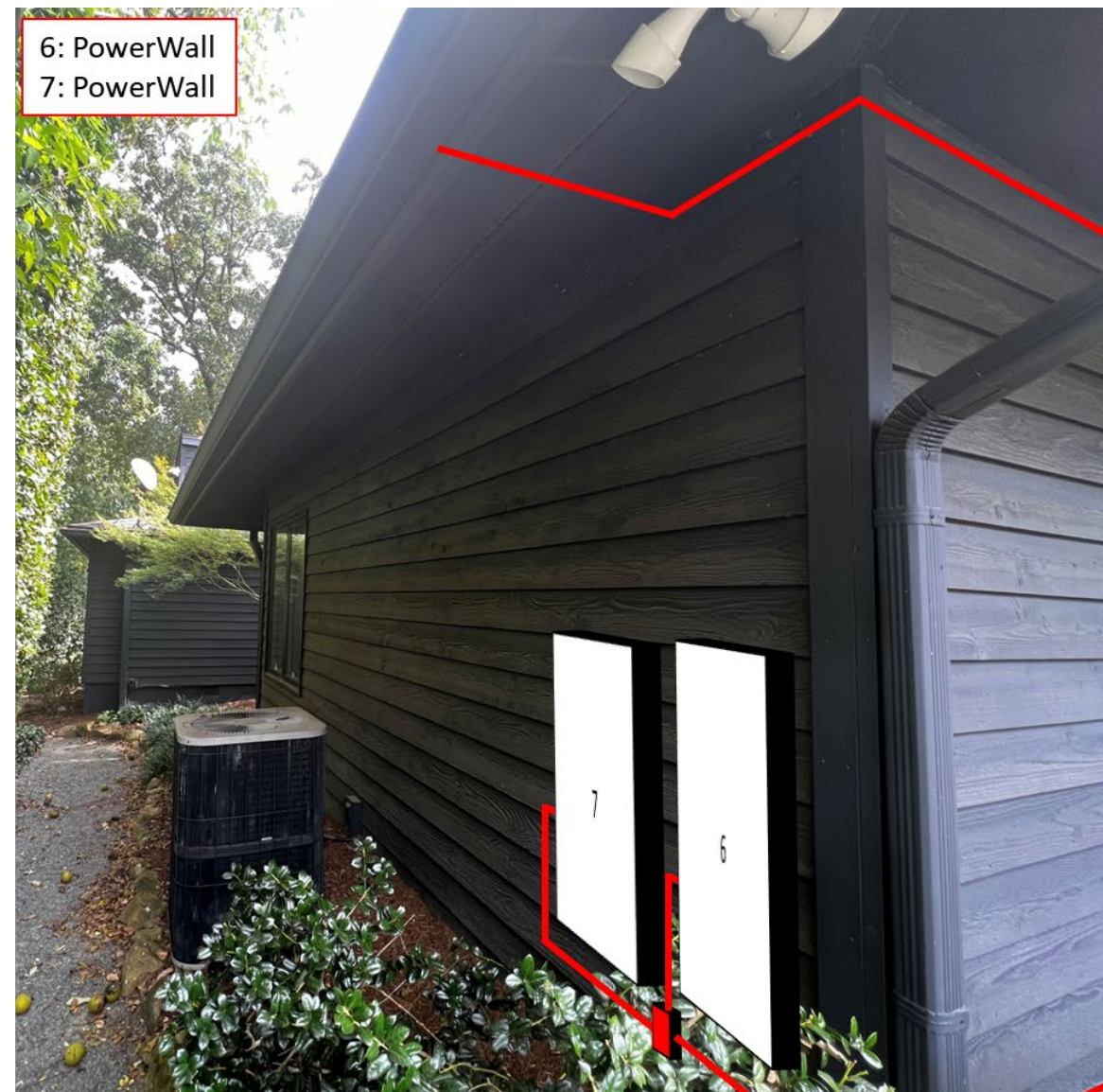
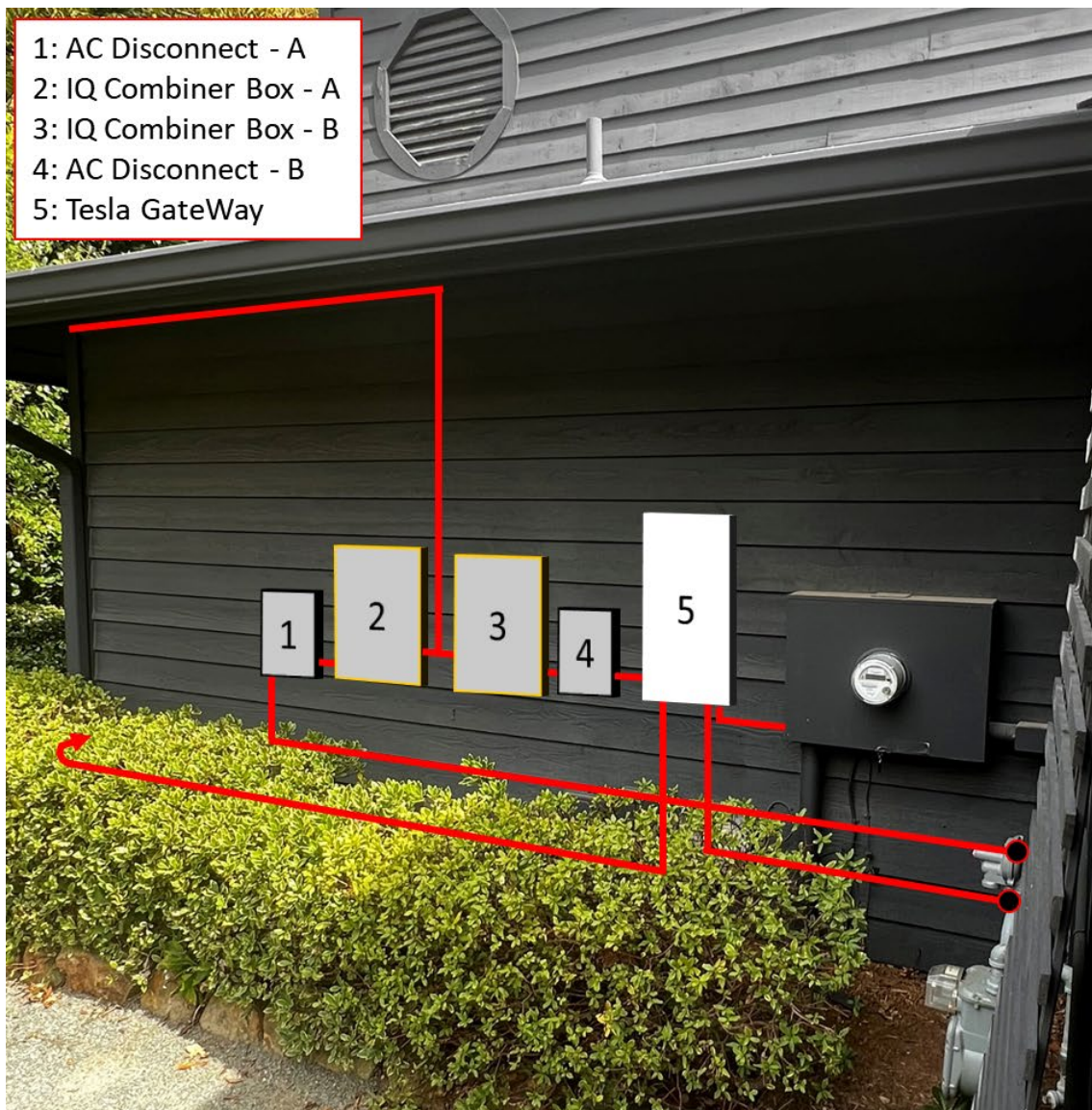
Back of home Street View



Proposed Ground Level Equipment Location



Ground Level Equipment



Examples of a Local Installations



151 Graylyn Dr.
Chapel Hill, NC 27516



201 Graylyn Dr.
Chapel Hill, NC 27516

Examples of a Local Installations



1612 Timber Wolf Dr.
Durham, NC 27713



503 Cristobal St,
Wake Forest, NC 27571



Equipment Being Used

