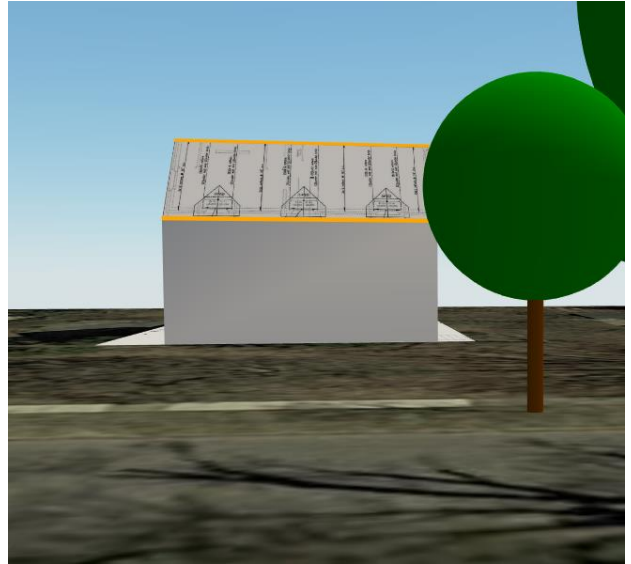
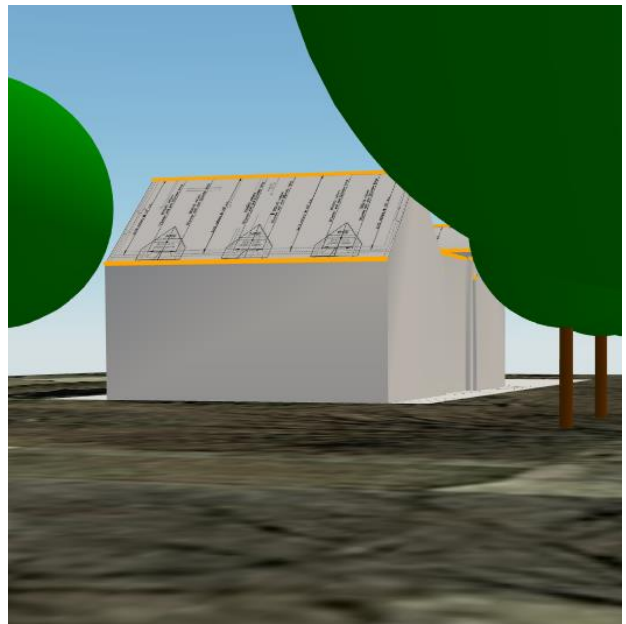

3D MODELS & STREET IMAGES



FRONT OF HOUSE (WEST VIEW)

LEFT PICTURE IS AN STREET VIEW IMAGE OF THE HOME.

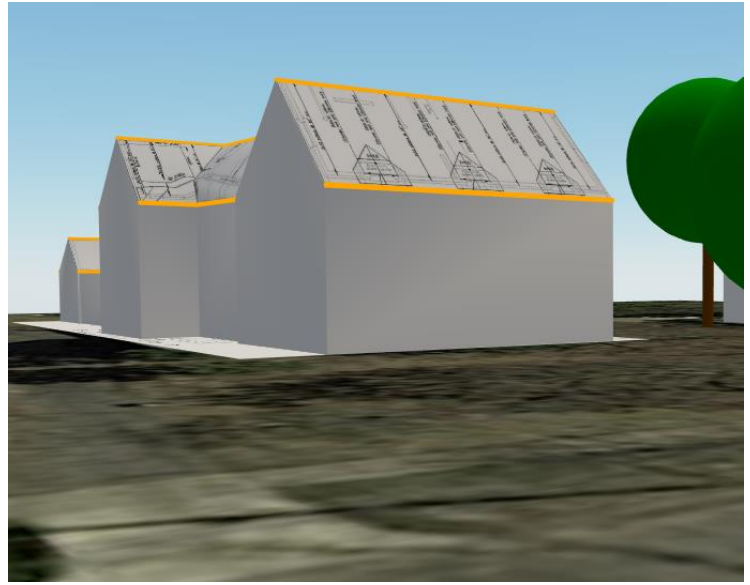
RIGHT PICTURE IS A 3D MODEL OF THE HOME WITH THE SOLAR PV SYSTEM INSTALLED.



FRONT OF HOUSE (SOUTH/WEST VIEW)

LEFT PICTURE IS AN STREET VIEW IMAGE OF THE HOME.

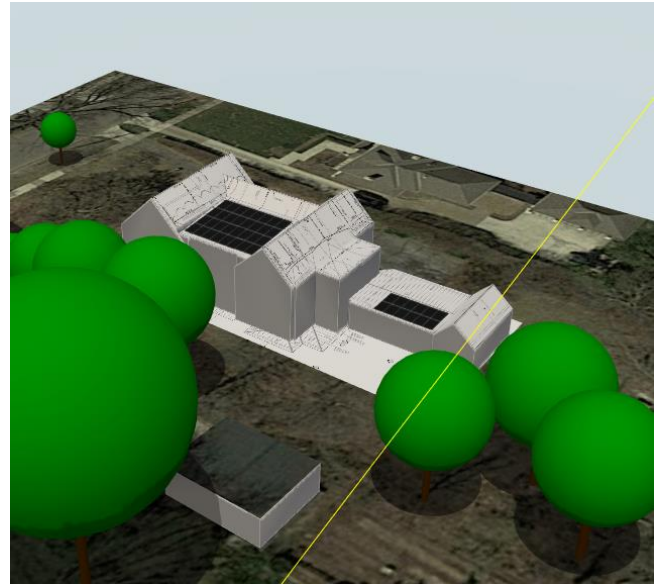
RIGHT PICTURE IS A 3D MODEL OF THE HOME WITH THE SOLAR PV SYSTEM INSTALLED.



FRONT OF HOUSE (NORTH/WEST VIEW)

LEFT PICTURE IS AN STREET VIEW IMAGE OF THE HOME.

RIGHT PICTURE IS A 3D MODEL OF THE HOME WITH THE SOLAR PV SYSTEM INSTALLED.



SOUTH SIDE OF HOUSE (PERSEPECTIVE – NEIGHBORS BACK YARD)

LEFT PICTURE IS A 3D MODEL OF THE SOUTH ELEVATION OF THE HOME.

RIGHT PICTURE IS A 3D MODEL – AERIAL IMAGE FROM A SOUTH/EAST VIEW. AS SHOWN THE ROOF SLOPE WHERE THE SOLAR PV ARRAY WILL BE INSTALLED IS A 1/12 PICTH, PLUS IS HIDDEN BEHIND LARGER HOUSE FEATURES; WHICH BLOCKS SIGHT OF THE SOLAR ARRAY.