

1.8 SOLAR ANALYSIS
PROPOSED SPRING (22ND SEPTEMBER)

PROPOSED



9AM



10AM



11AM



12 NOON



1PM



2PM



3PM

1.9 SOLAR ANALYSIS

APPROVED WINTER (21ST JUNE)

APPROVED



9AM



10AM



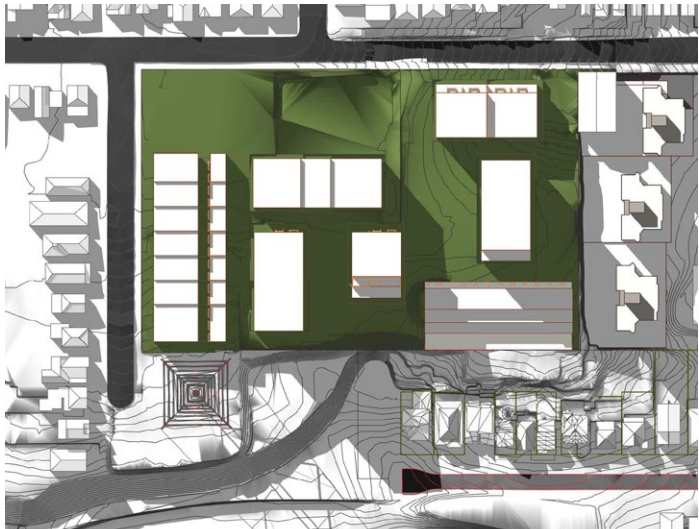
11AM



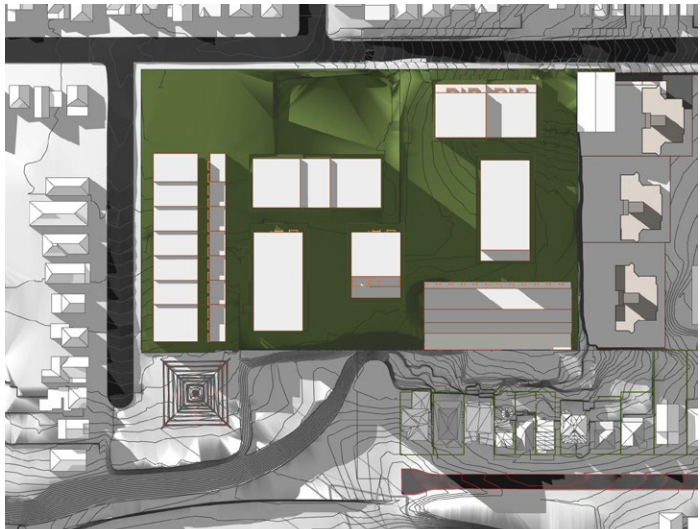
12 NOON



1PM



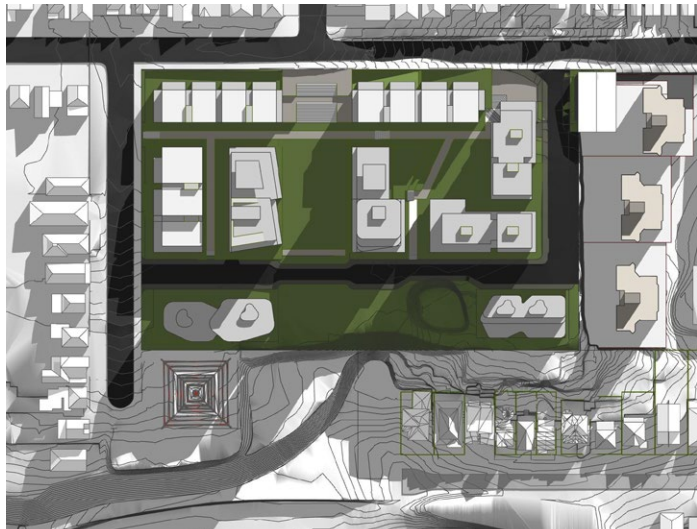
2PM



3PM

1.10 SOLAR ANALYSIS
PROPOSED WINTER (21ST JUNE)

PROPOSED



9AM



10AM



11AM



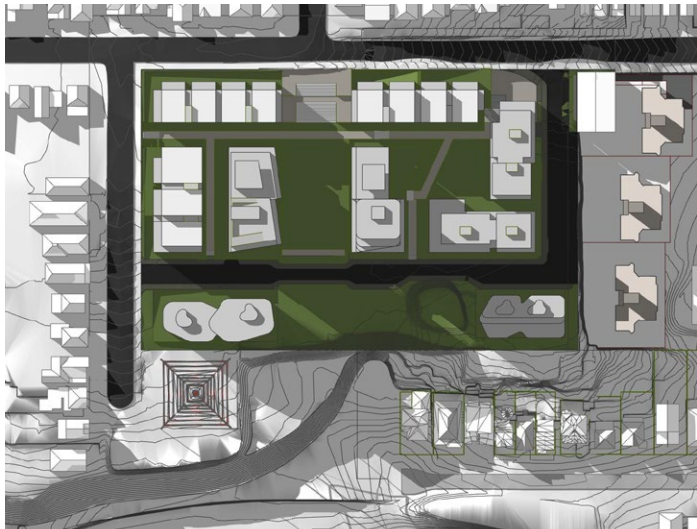
12 NOON



1PM



2PM



3PM

1.11 SOLAR ANALYSIS

APPROVED WINTER

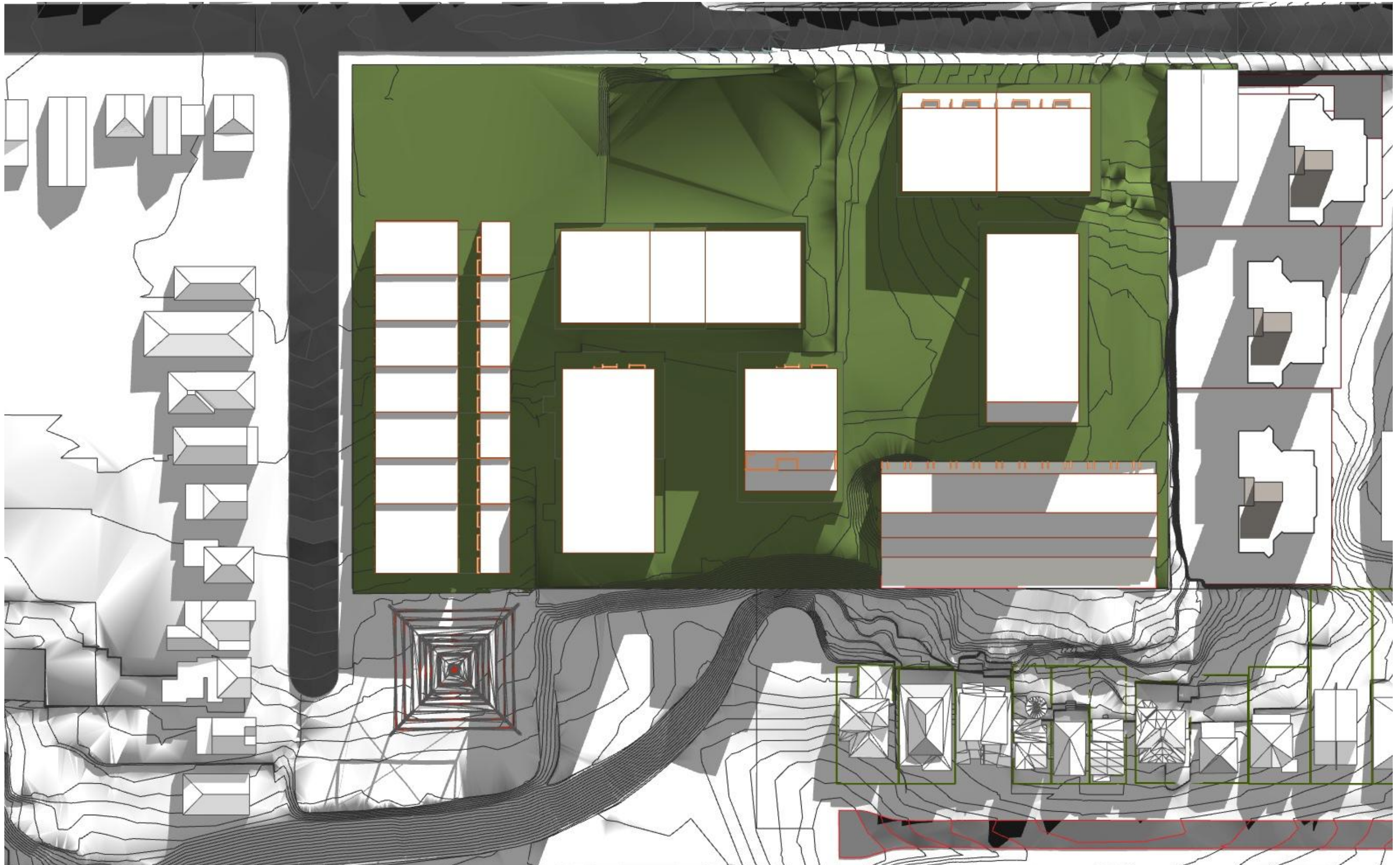
9AM



1.12 SOLAR ANALYSIS

APPROVED WINTER

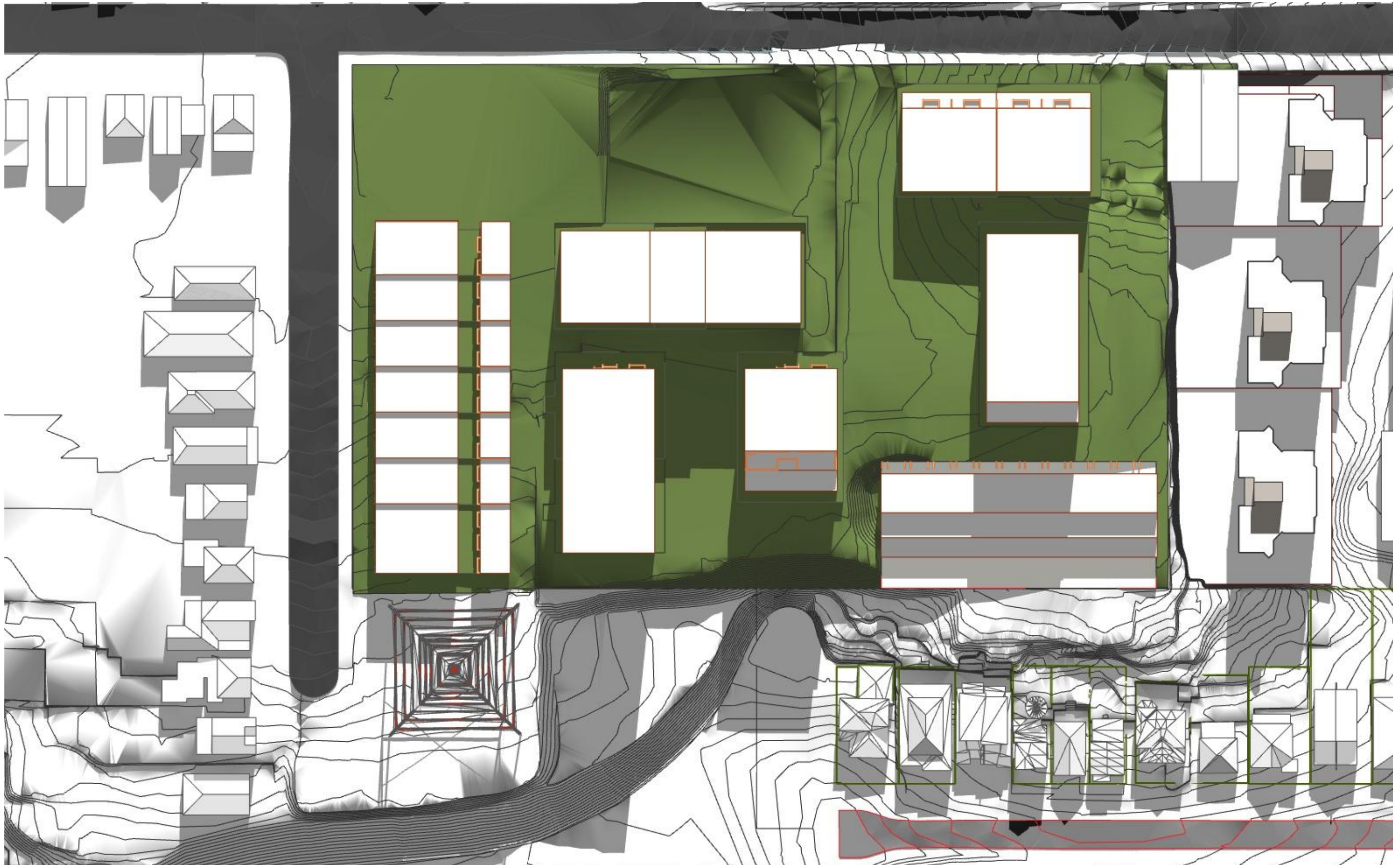
10AM



1.13 SOLAR ANALYSIS

APPROVED WINTER

11AM



1.14 SOLAR ANALYSIS APPROVED WINTER

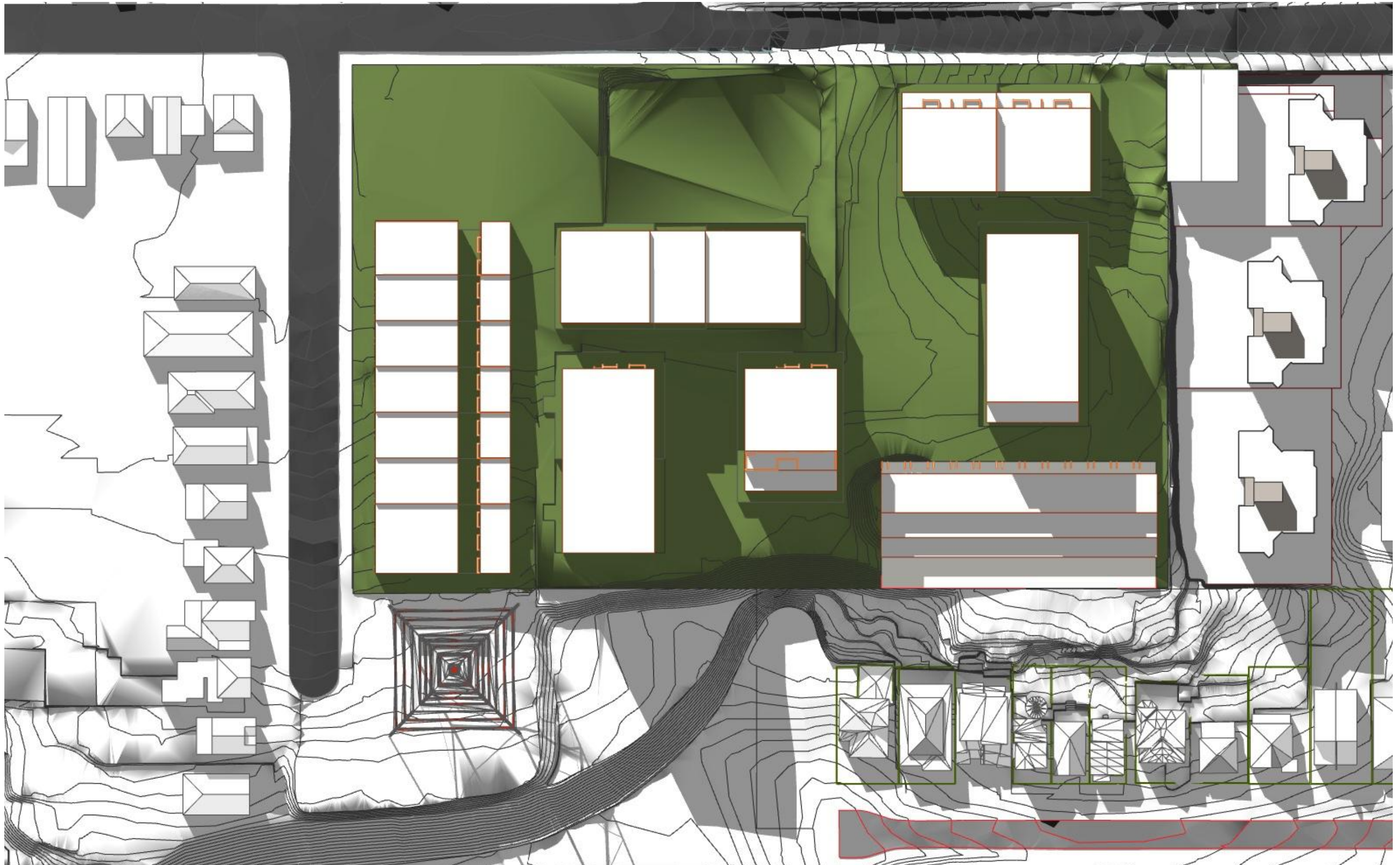
12 NOON



1.15 SOLAR ANALYSIS

APPROVED WINTER

1PM



1.16 SOLAR ANALYSIS

APPROVED WINTER

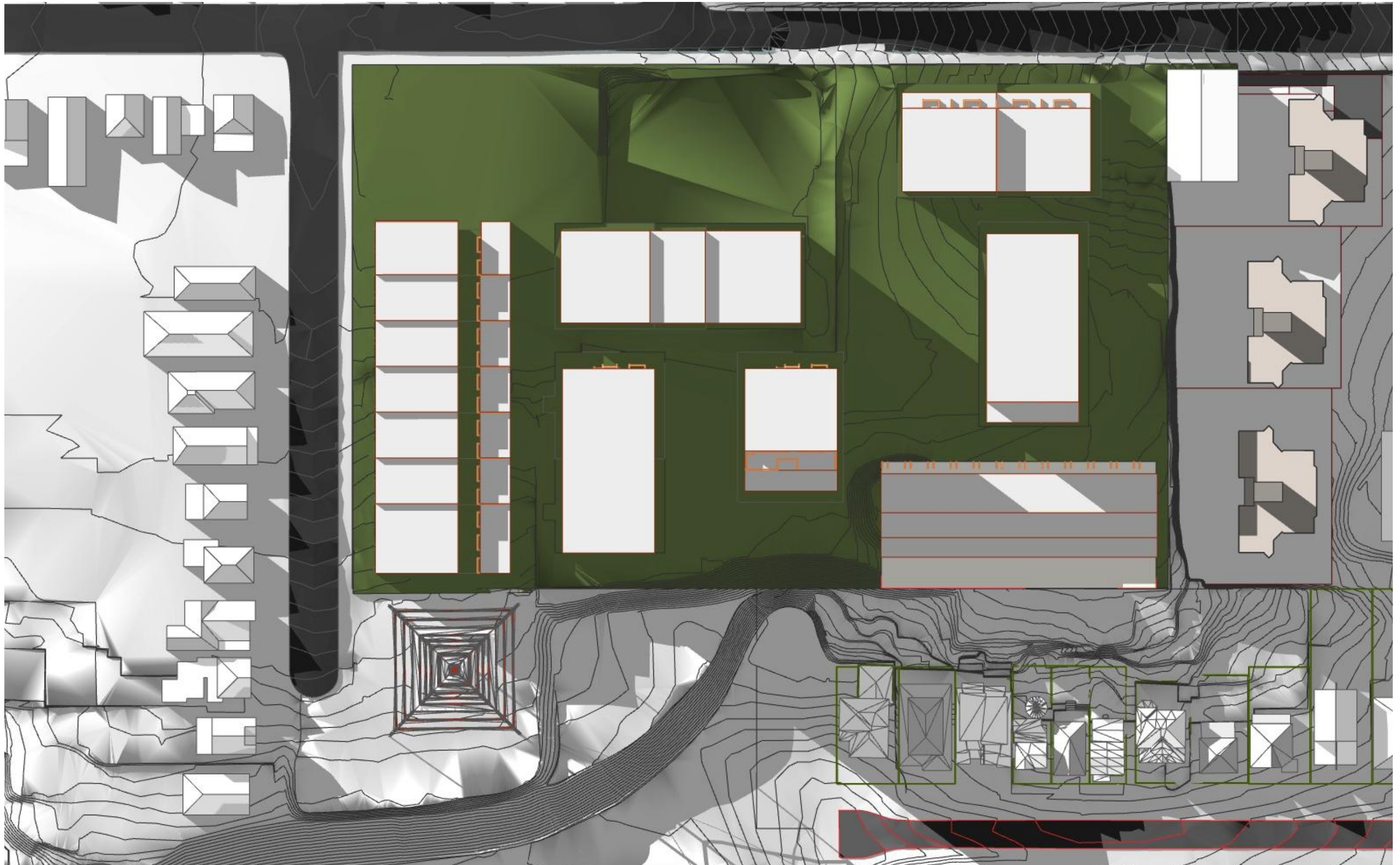
2PM



1.17 SOLAR ANALYSIS

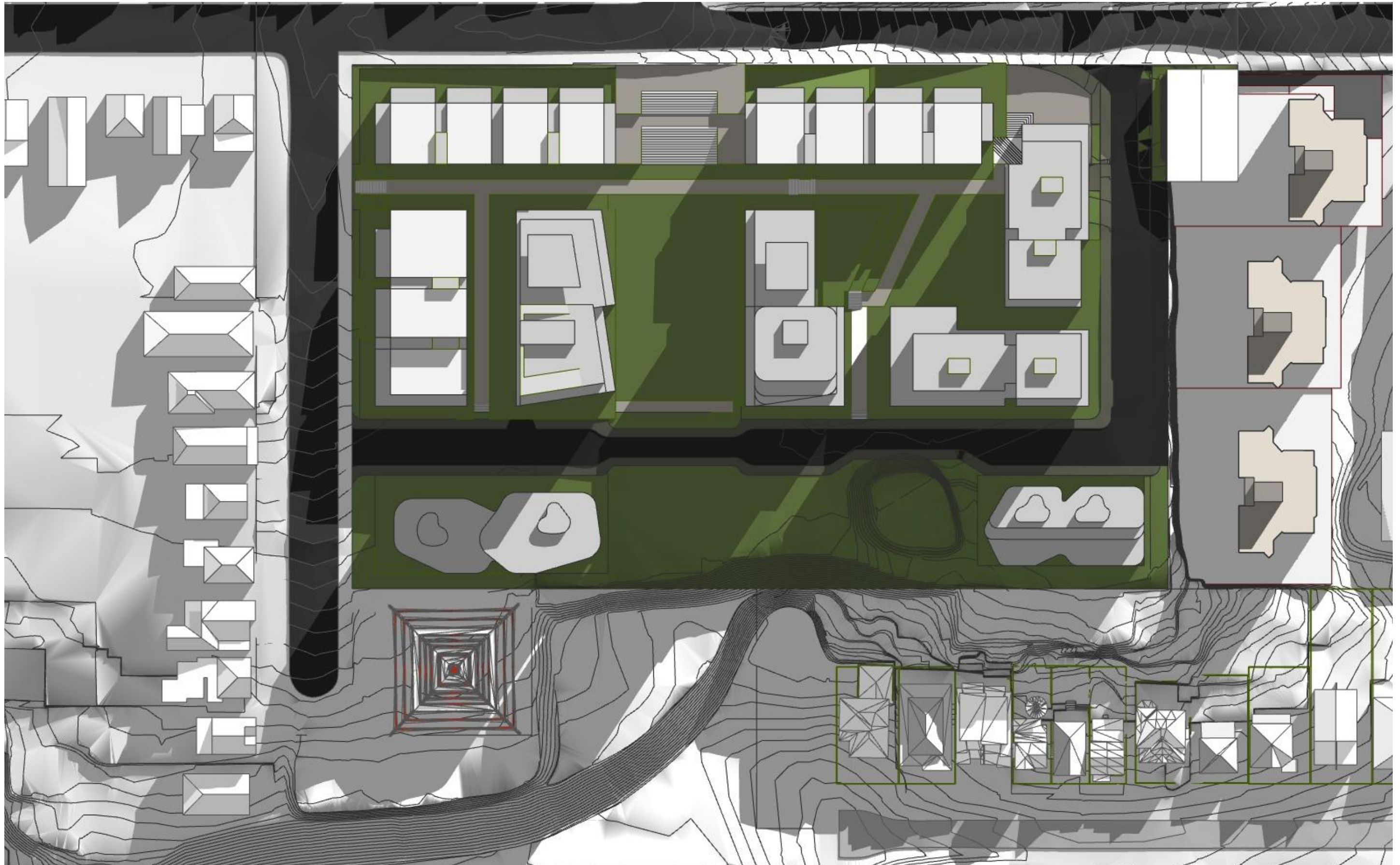
APPROVED WINTER

3PM



1.18 SOLAR ANALYSIS PROPOSED WINTER

9AM



1.19 SOLAR ANALYSIS PROPOSED WINTER

10AM



1.20 SOLAR ANALYSIS PROPOSED WINTER

11AM



1.21 SOLAR ANALYSIS PROPOSED WINTER

12 NOON



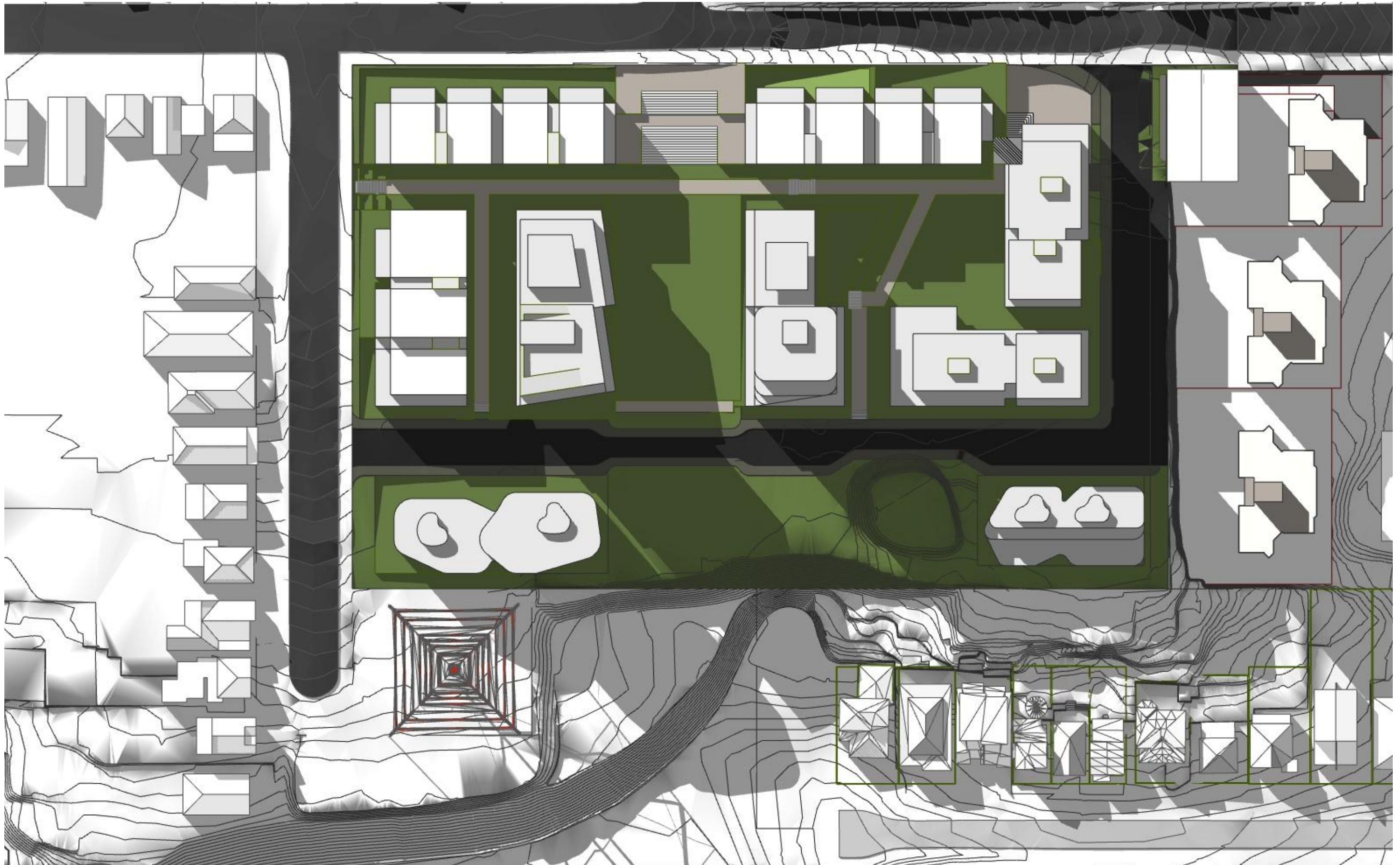
1.22 SOLAR ANALYSIS PROPOSED WINTER

1PM



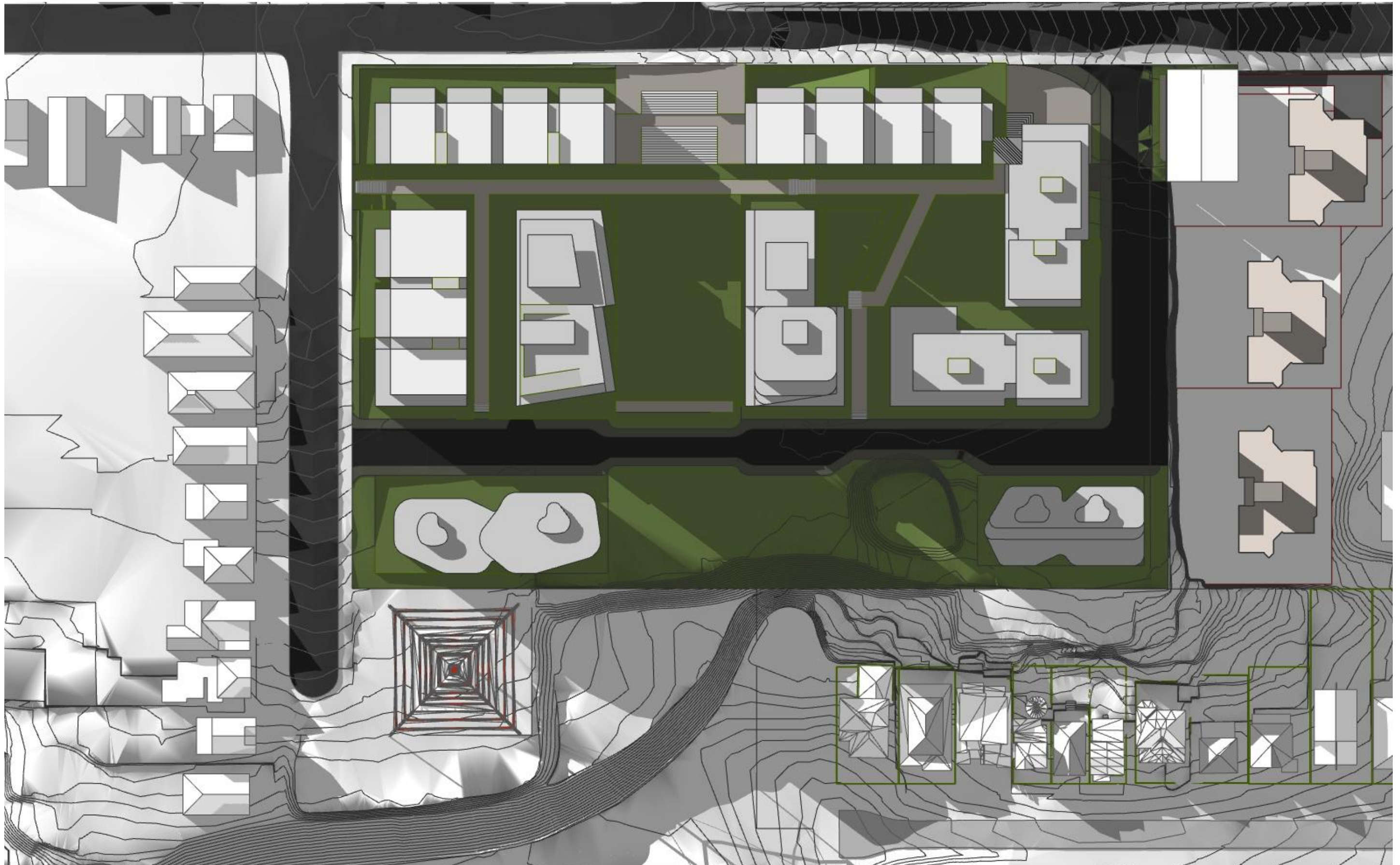
1.23 SOLAR ANALYSIS PROPOSED WINTER

2PM



1.24 SOLAR ANALYSIS PROPOSED WINTER

3PM



1.25

APPROVED SOLAR ANALYSIS CASTLE VALE DEVELOPMENT

WINTER (21ST JUNE)

This plan zooms into the eastern side of the site, and shadow impact for the Castle Vale towers. These plans are supplemented by a 3D solar study which is perhaps more effective in demonstrating the overshadowing impact on each apartment.

