

THA



GUILD PARK AND GARDENS - ARTS FACILITY DEVELOPMENT

Public Open House | April 04, 2017

1. Introduction
2. Massing
3. Site Plan
4. Floor Plans
5. Walkthrough Video

2 | Introduction - Taylor Hazell Architects



3 | Existing Building 191 and Guild Park



4 | Community Meeting, November 2016






- 1 How will daylight be used and managed in the building?
- 2 How will the building be lit at night?
- 3 Different lights for different activities.
- 4 Your last word: The most important thing you would want to see in this building.

Lighter

- **How will lighting be used and distributed in the building?**
 - Natural lighting
 - Skylights
 - Acoustic glass
 - Use of northern facing light
 - Protection from intense sun light
- **How will the building use it at night?**
 - Interior lighting elements: the auditor
 - Lighting the building from outside
 - Limited sun lighting, lighting public spaces? "fossil" shading
 - Control of light
 - Lighting when the building is unused
 - Control lights
- **Different lights for different audience**
 - Type of light for office work
 - For presentations
 - For presentations
 - For seminars
 - For presentations
 - For auditor's gatherings



For every one step

feature.

Don't need
with no ability

ACTS Studio
Nation Light
Turn left in the
19th

Turn left as
in the
book 1.
③ 1499 Blvd.
Sondia-

DARK SPACE.
flexible
cat of glycer
glaze.

Reflected light.

6 | Project Evolution - Option 1



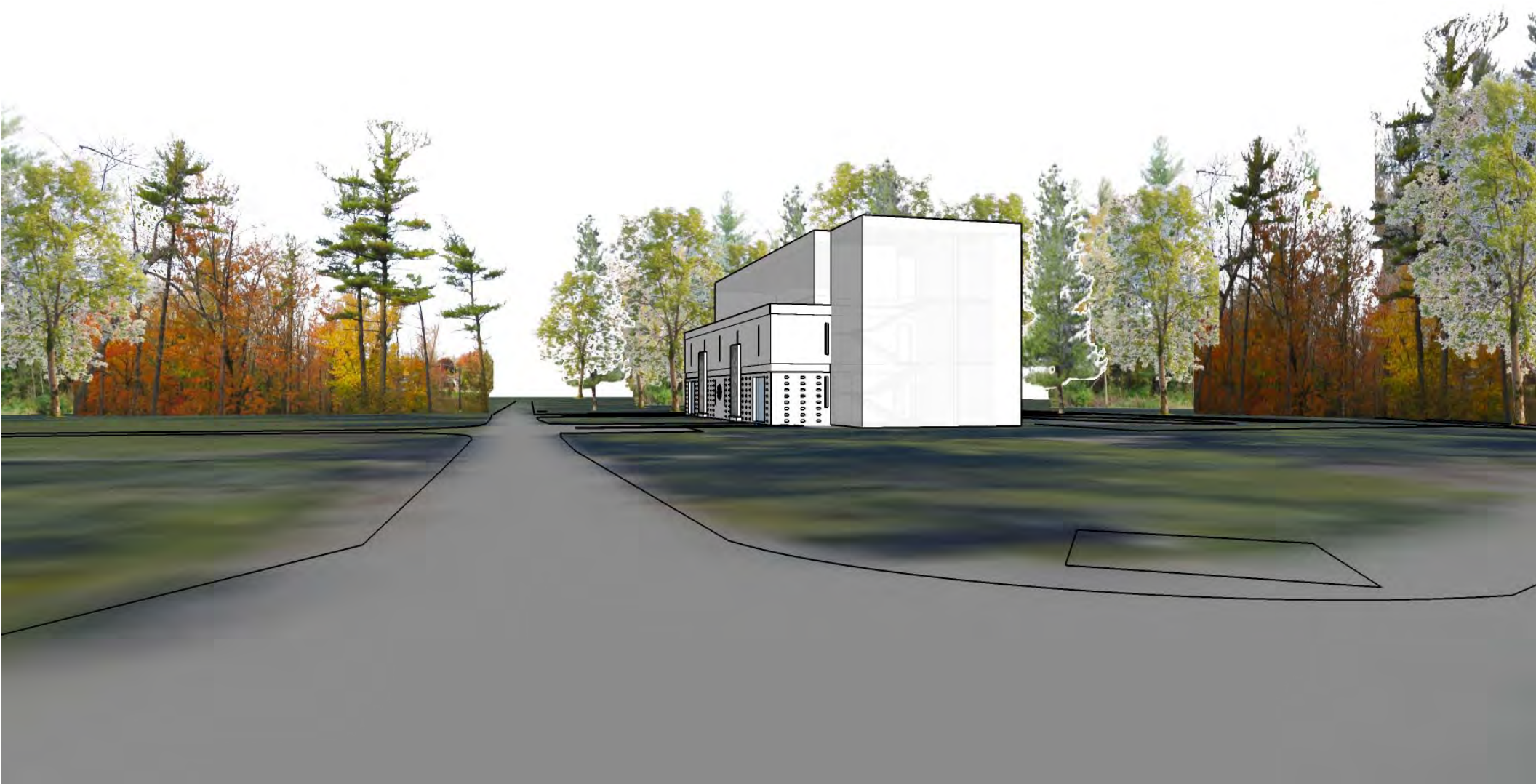
7 | Project Evolution - Option 1



8 | Project Evolution - Option 2



9 | Project Evolution - Option 2



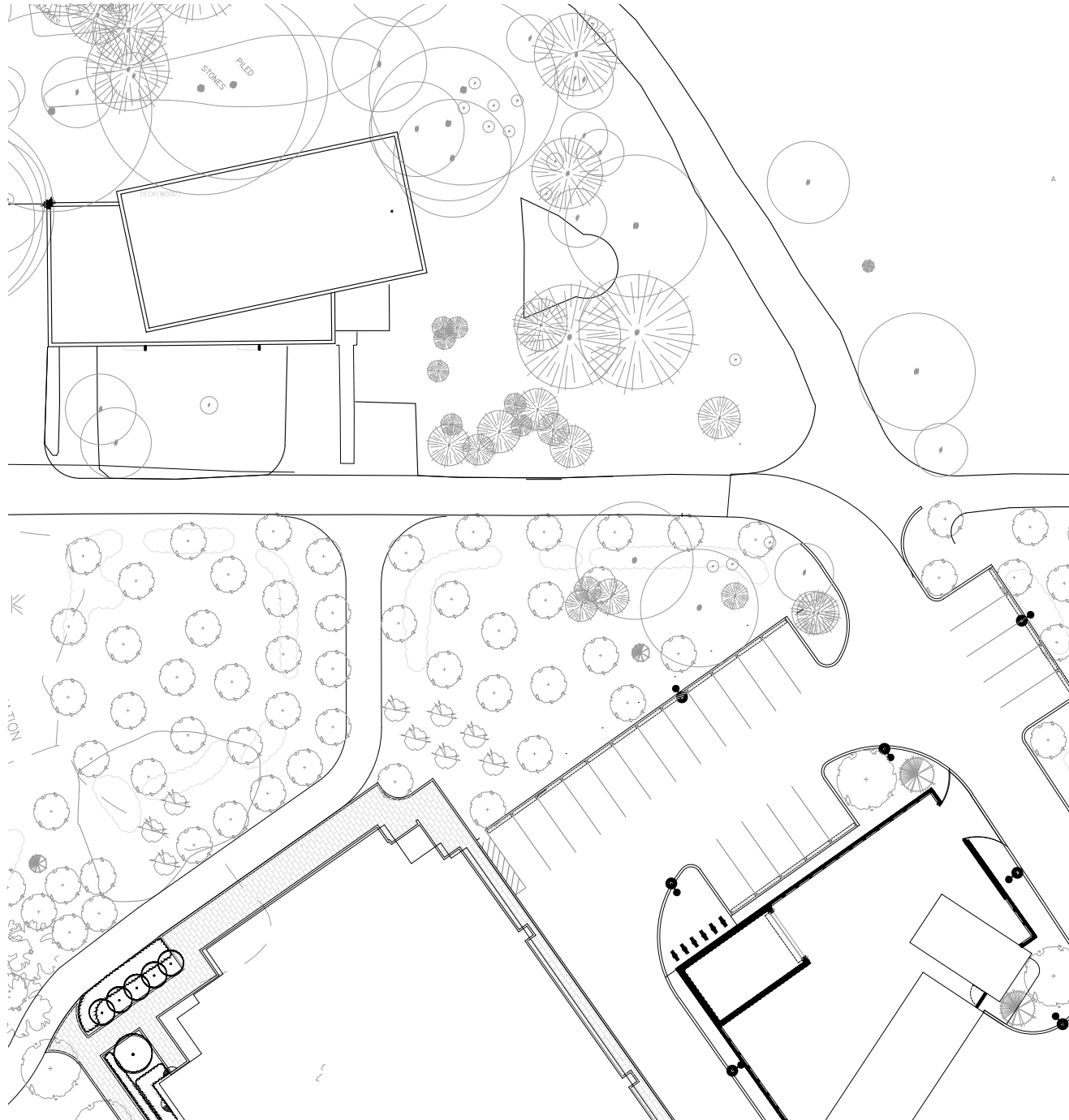
10 | Project Evolution - Option 3



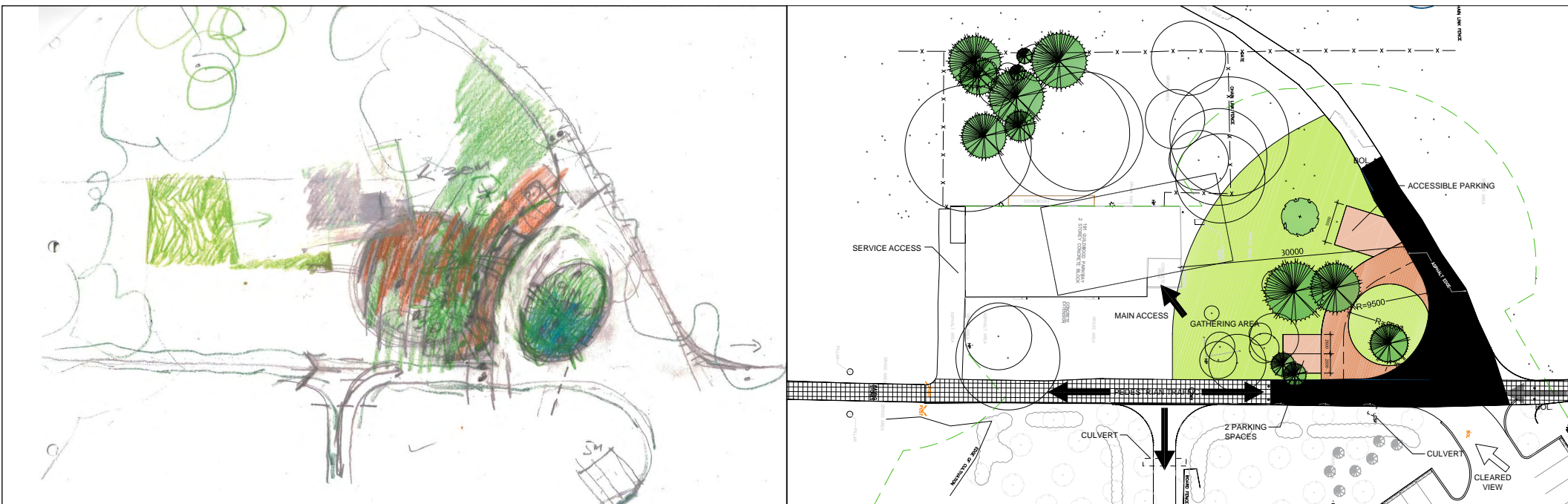
11 | Project Evolution - Option 3



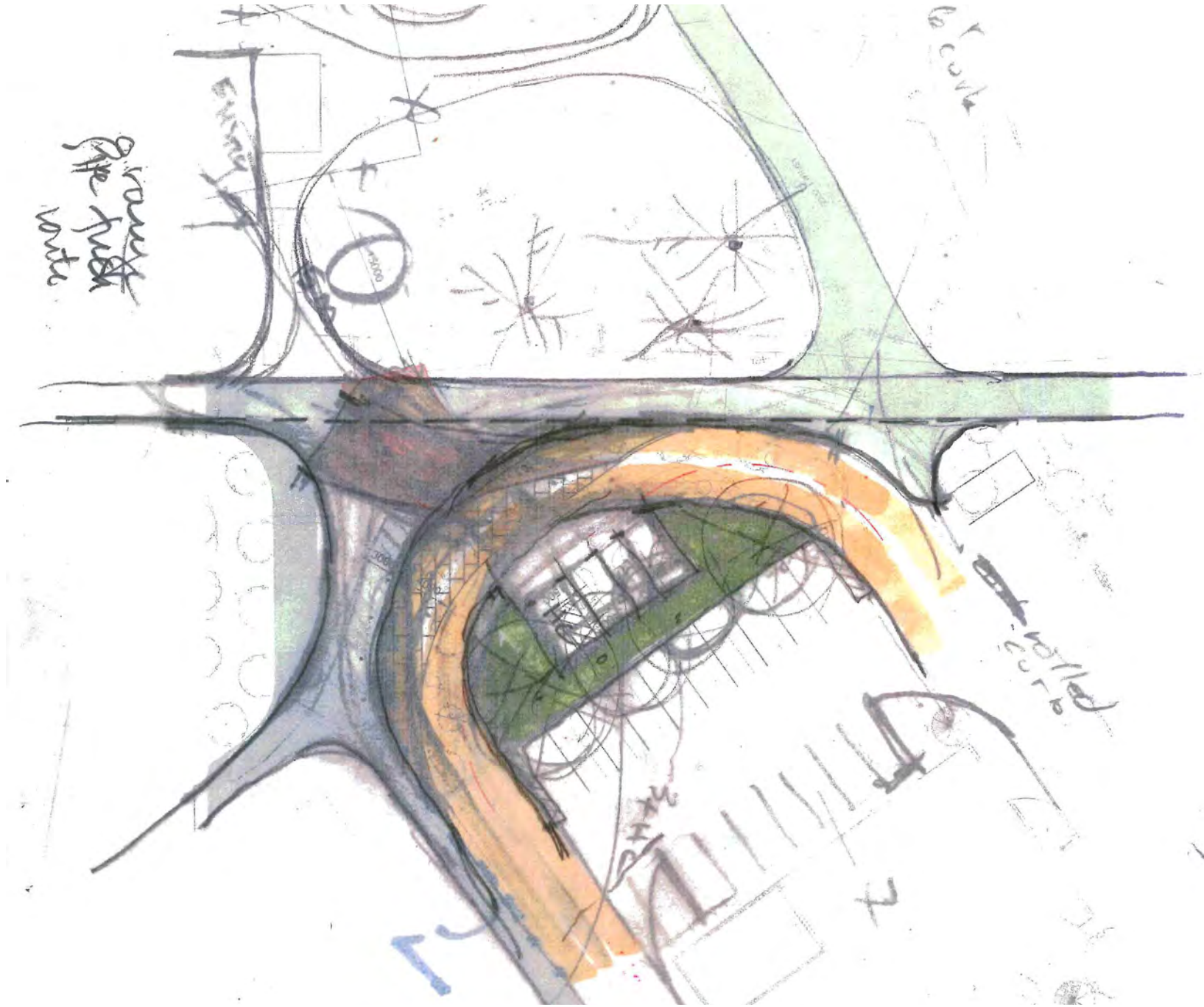
12 | Site Access - Inherited Conditions



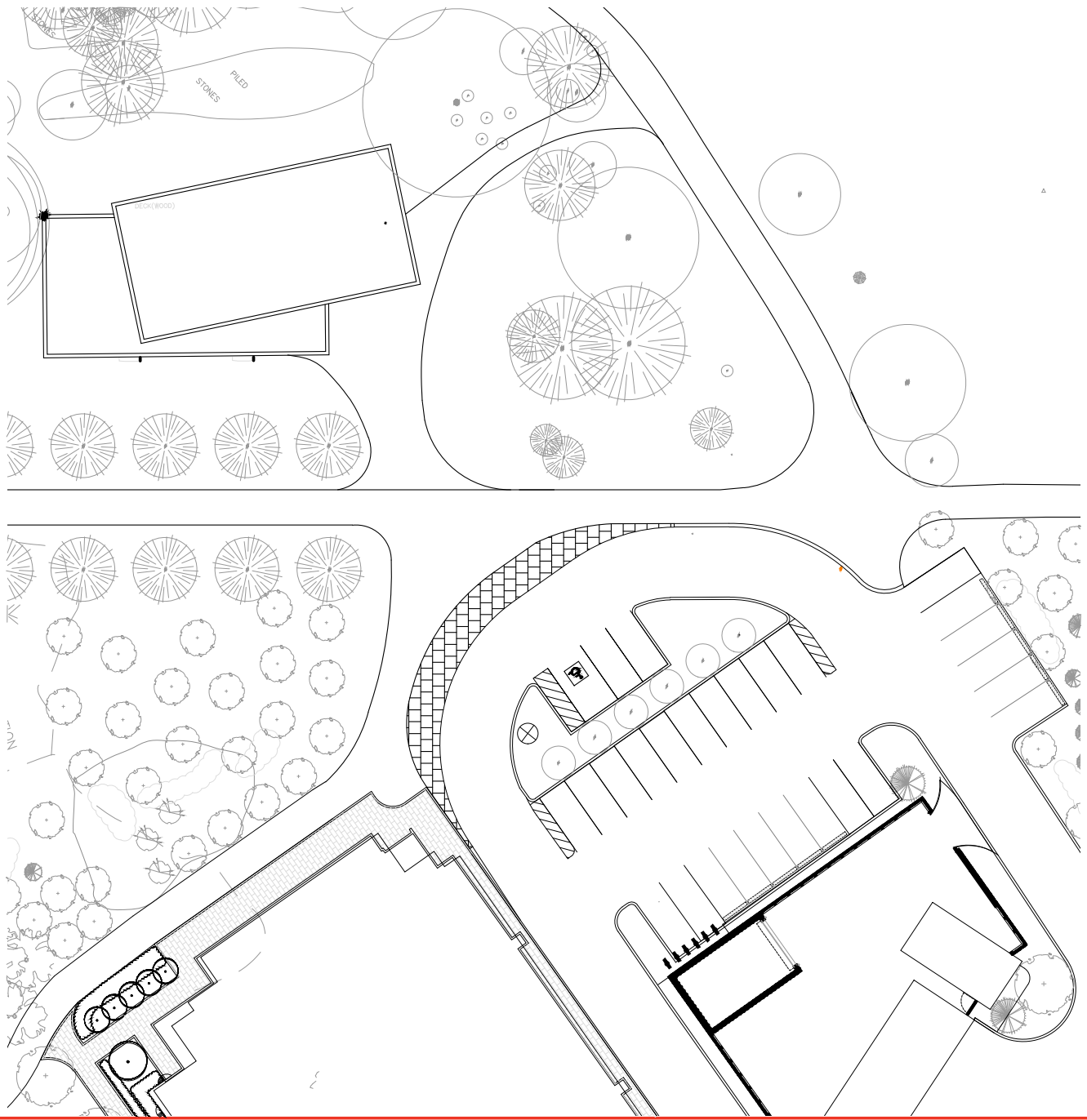
13 | Site Access - First Scheme



14 | Site Access - Second Scheme



15 | Site Access - Proposed Plan



16 | Site Plan



17 | Site Plan



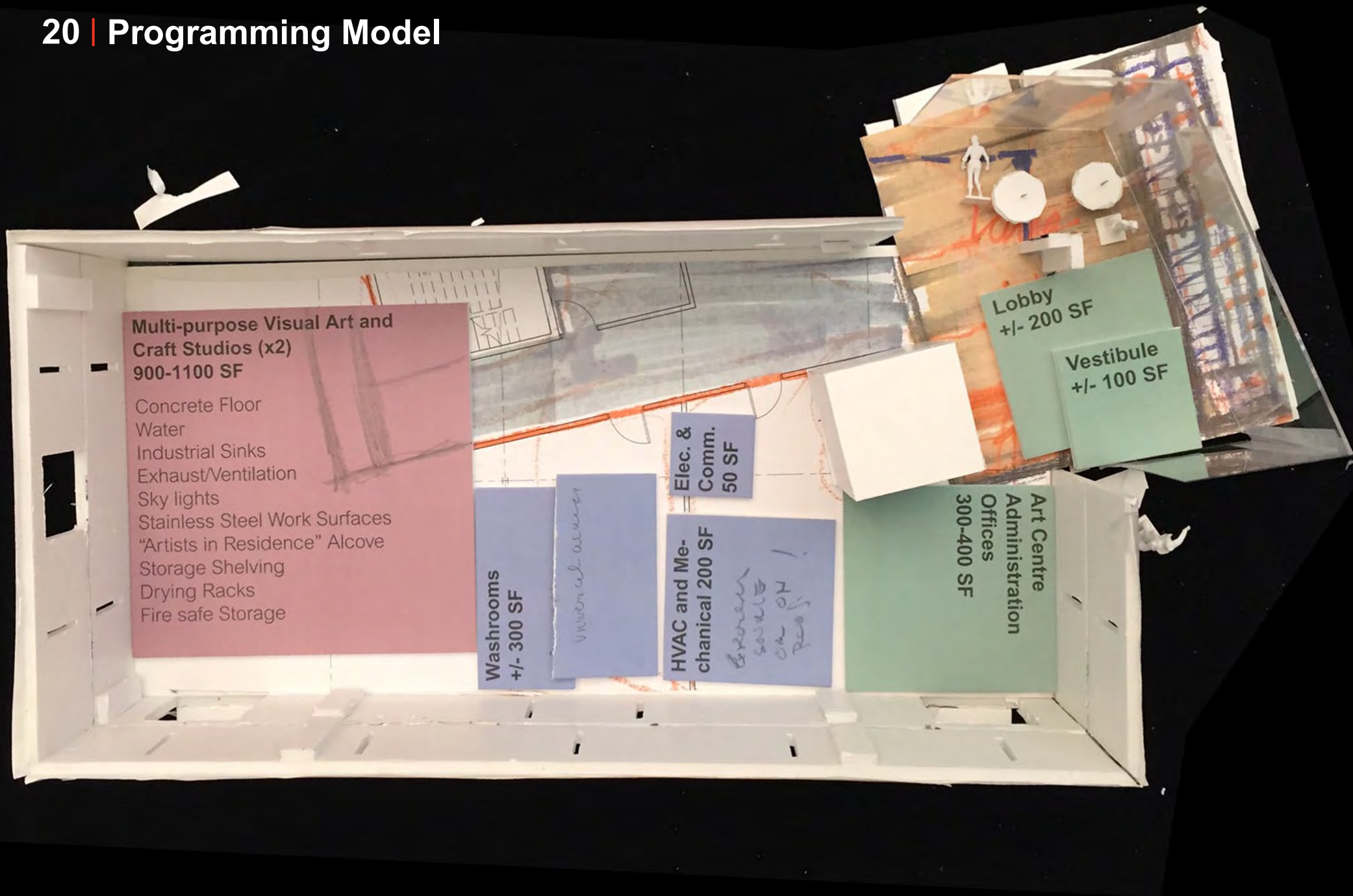
18 | Programming Model



19 | Materiality Model



20 | Programming Model



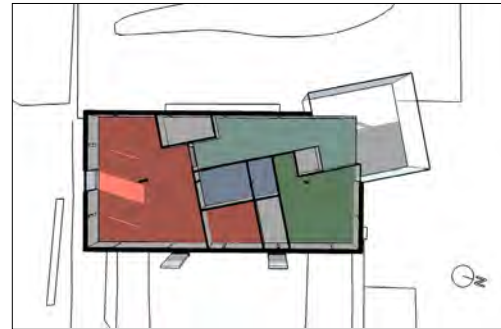
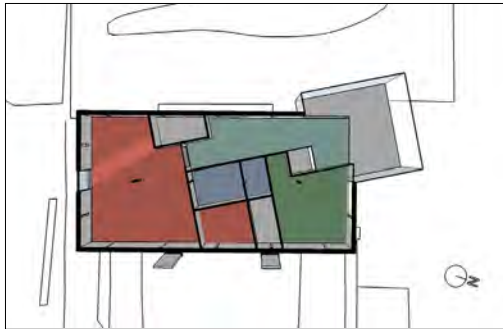
21 | Sun Light Study - Second Floor

8 am

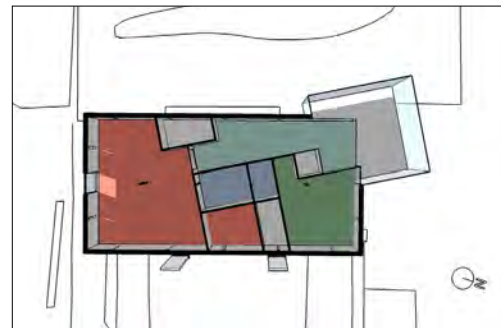
12 pm

4 pm

Winter Solstice



Spring/Fall Equinox



Summer Solstice



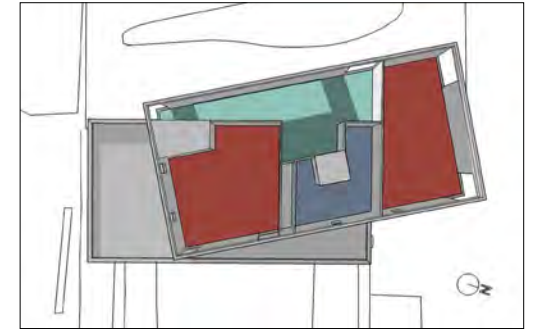
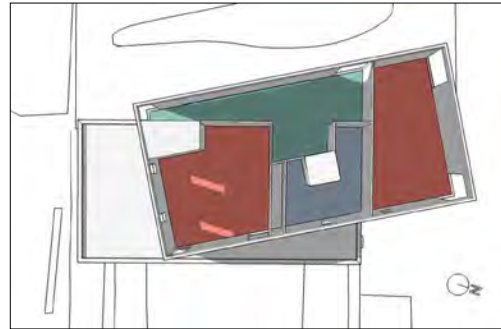
22 | Sun Light Study - Third Floor

8 am

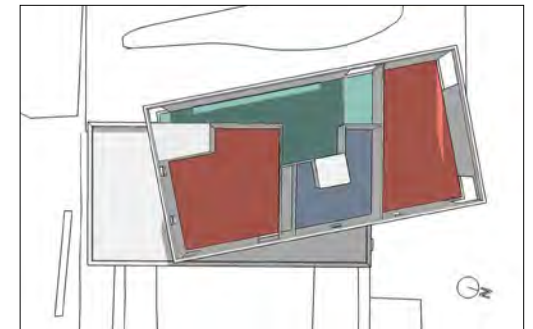
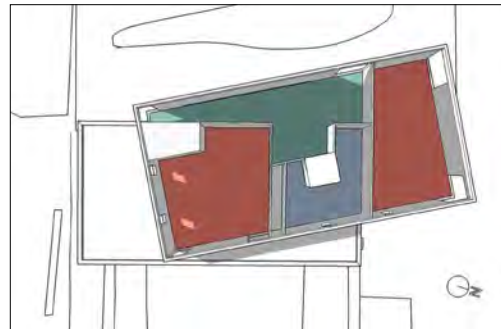
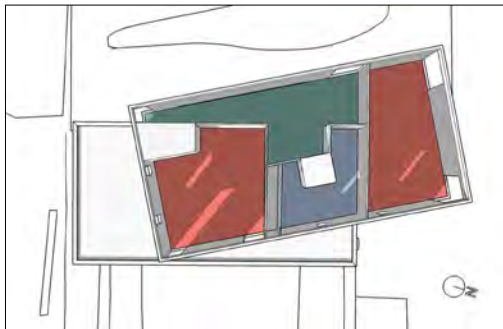
12 pm

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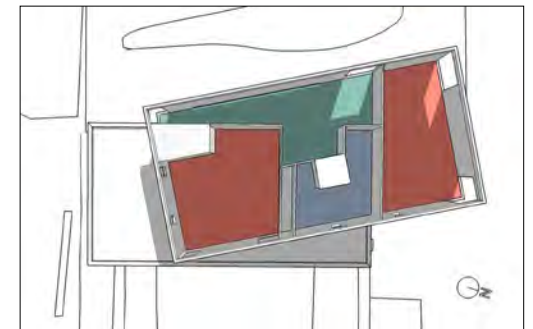
Winter Solstice



Spring/Fall Equinox



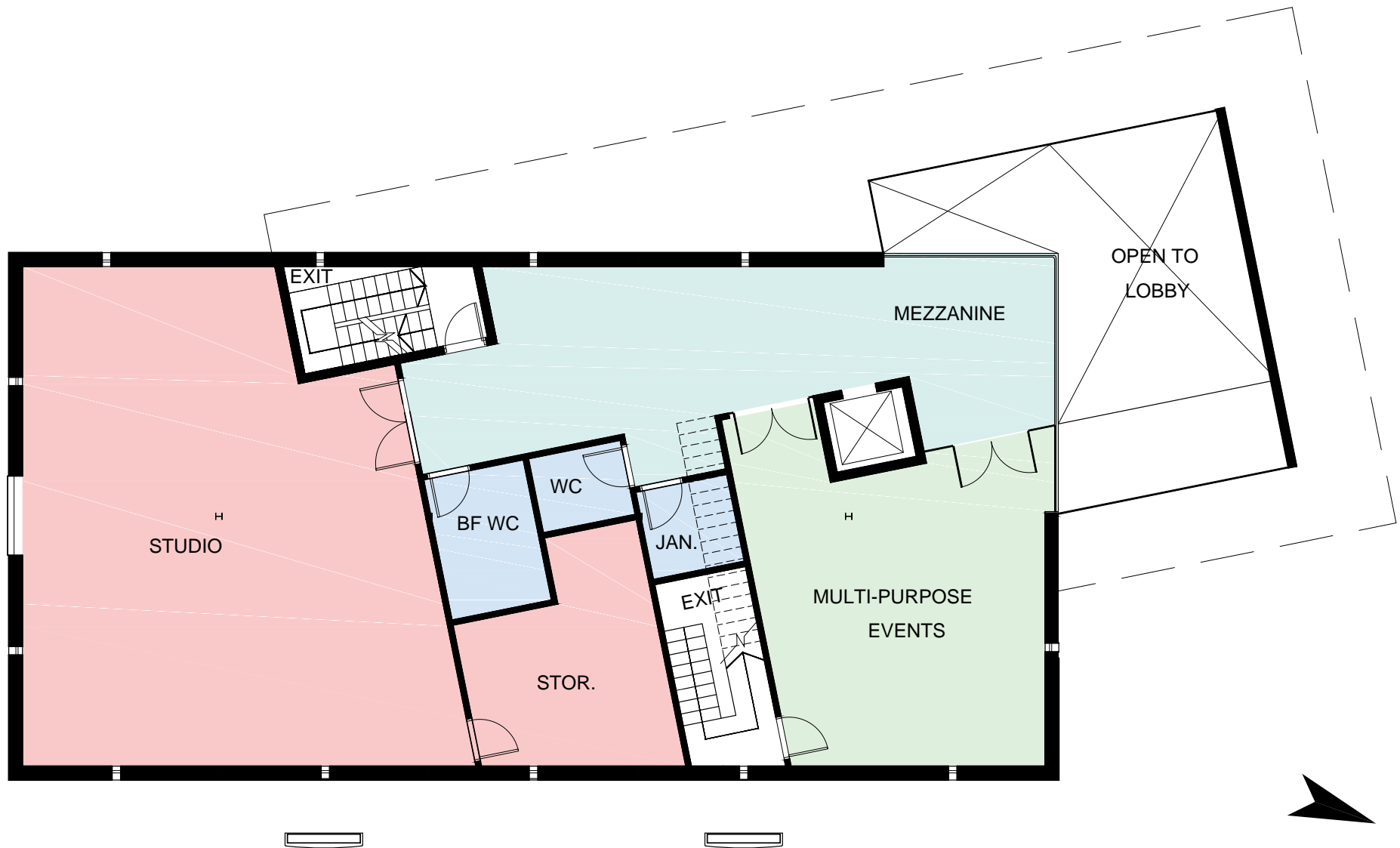
Summer Solstice



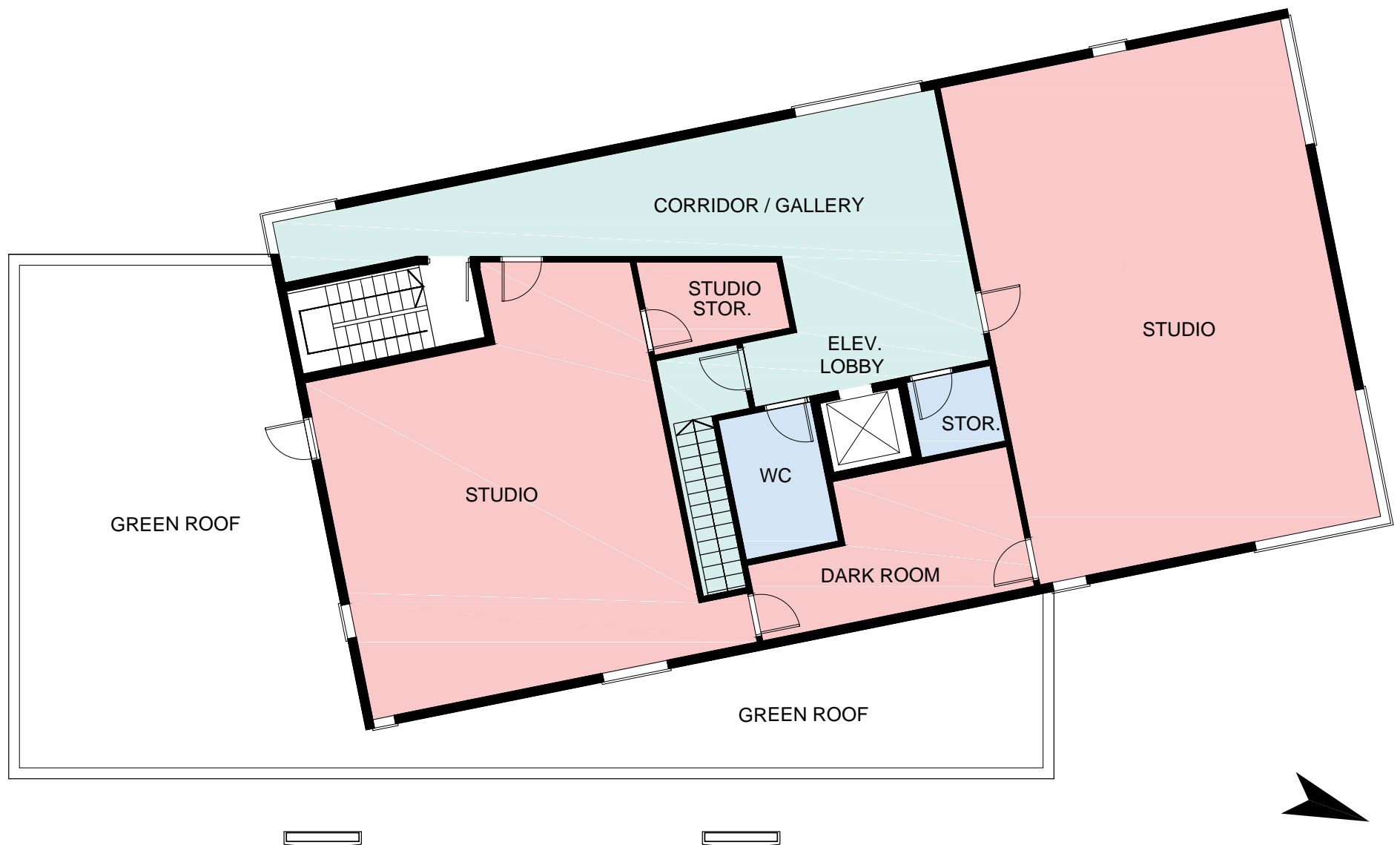
23 | Ground Floor Plan



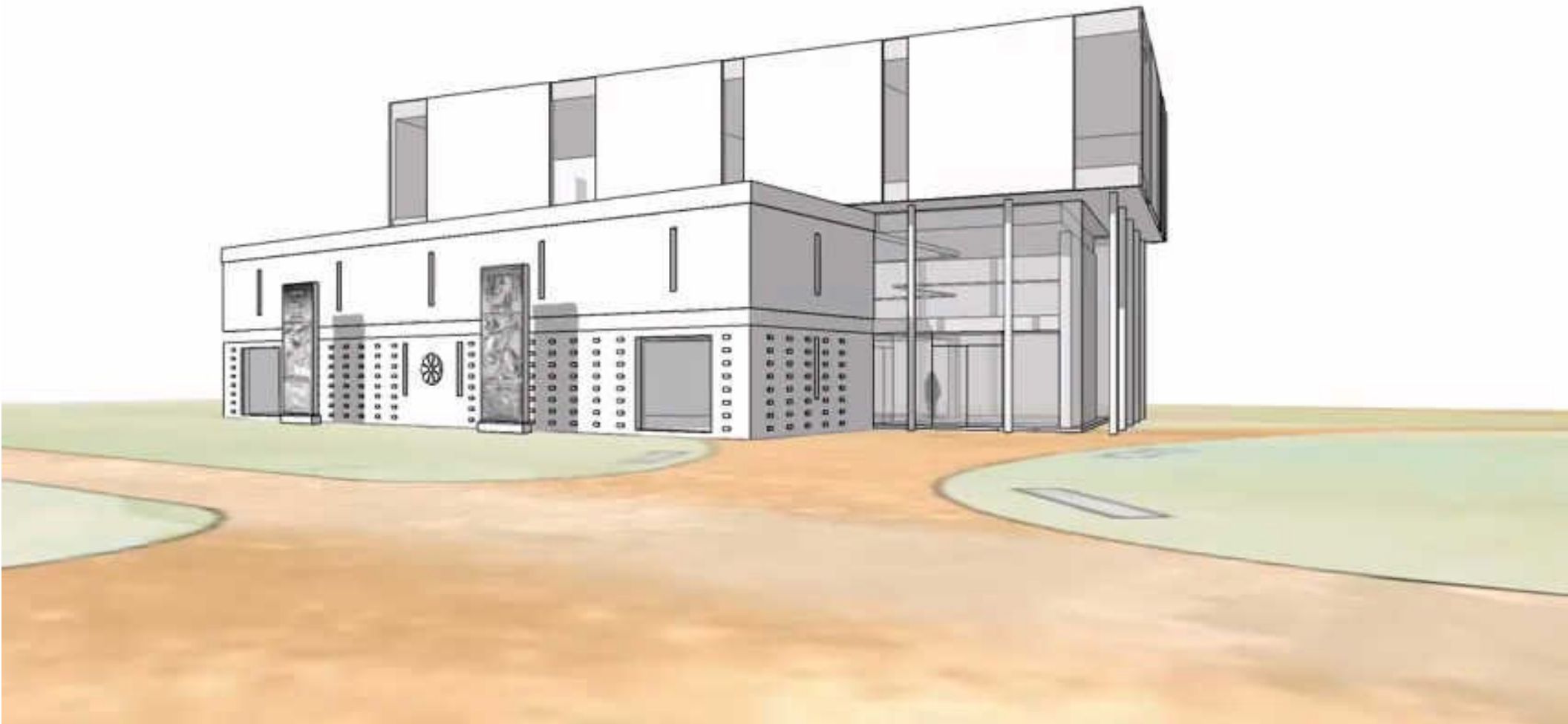
24 | Second Floor Plan



25 | Third Floor Plan



26 | Walkthrough



27 | View from North



Thank you