

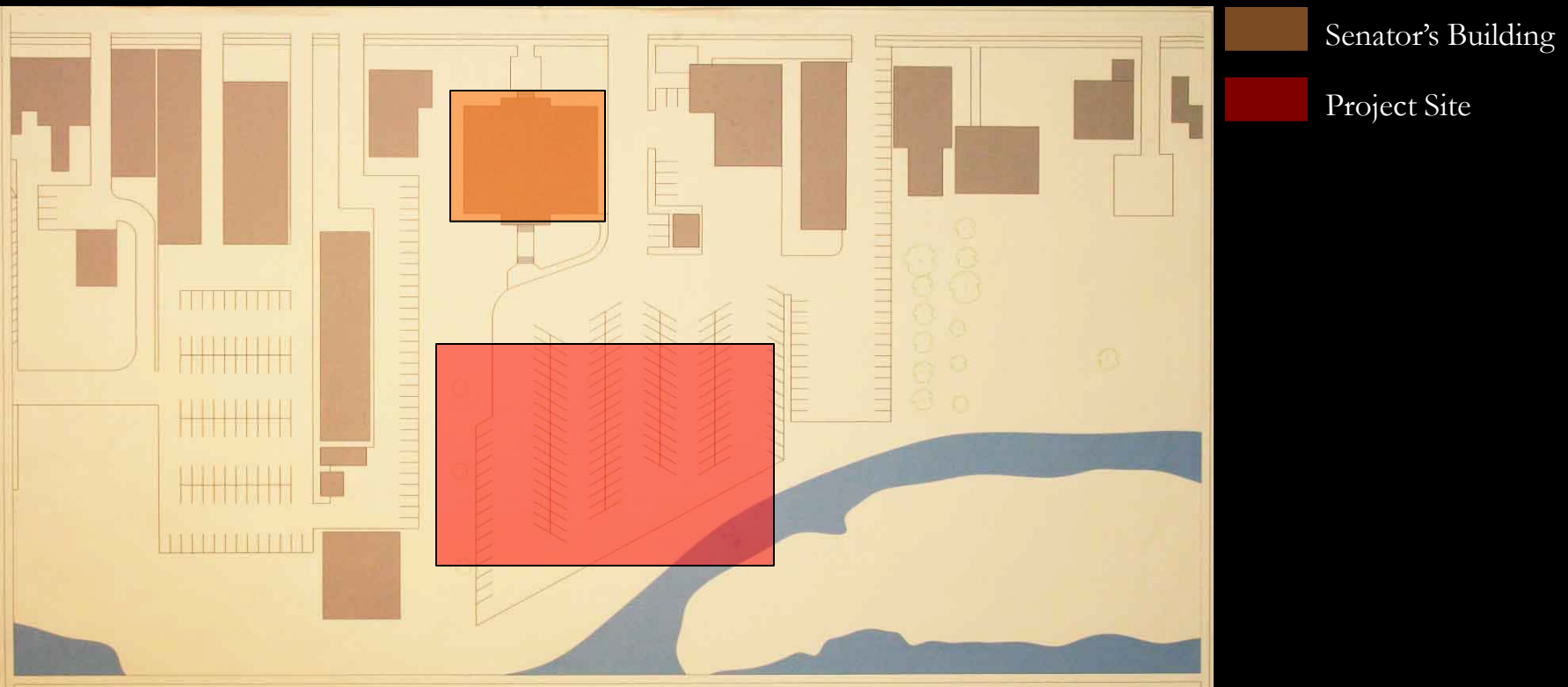
PROJECT 3: DELHI VILLAGE CIVIC CENTER & PLAZA

STUDENT PROJECTS



Village of Delhi Master Plan

EXISTING SITE PLAN



Project Brief:

1. Design a new structure behind the existing Senator building
2. Design a public plaza between the two buildings
3. New building must address the presence of the river in Delhi
4. Function of new building will be a public Civic Center for the village

PROPOSED SITE PLANS

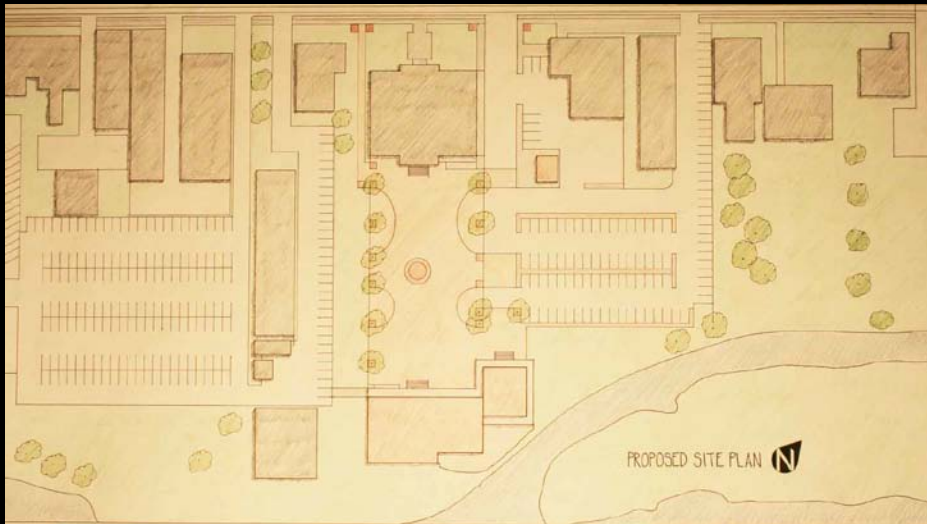


Joshua Dillin

A sample of proposed site plans from the students reflects the positive changes.

All students designed a civic building with multiple uses that engages the water front.

Among the many uses of the civic center is a food court, and residents can choose to dine inside the building, along the water front, or in the public plaza.

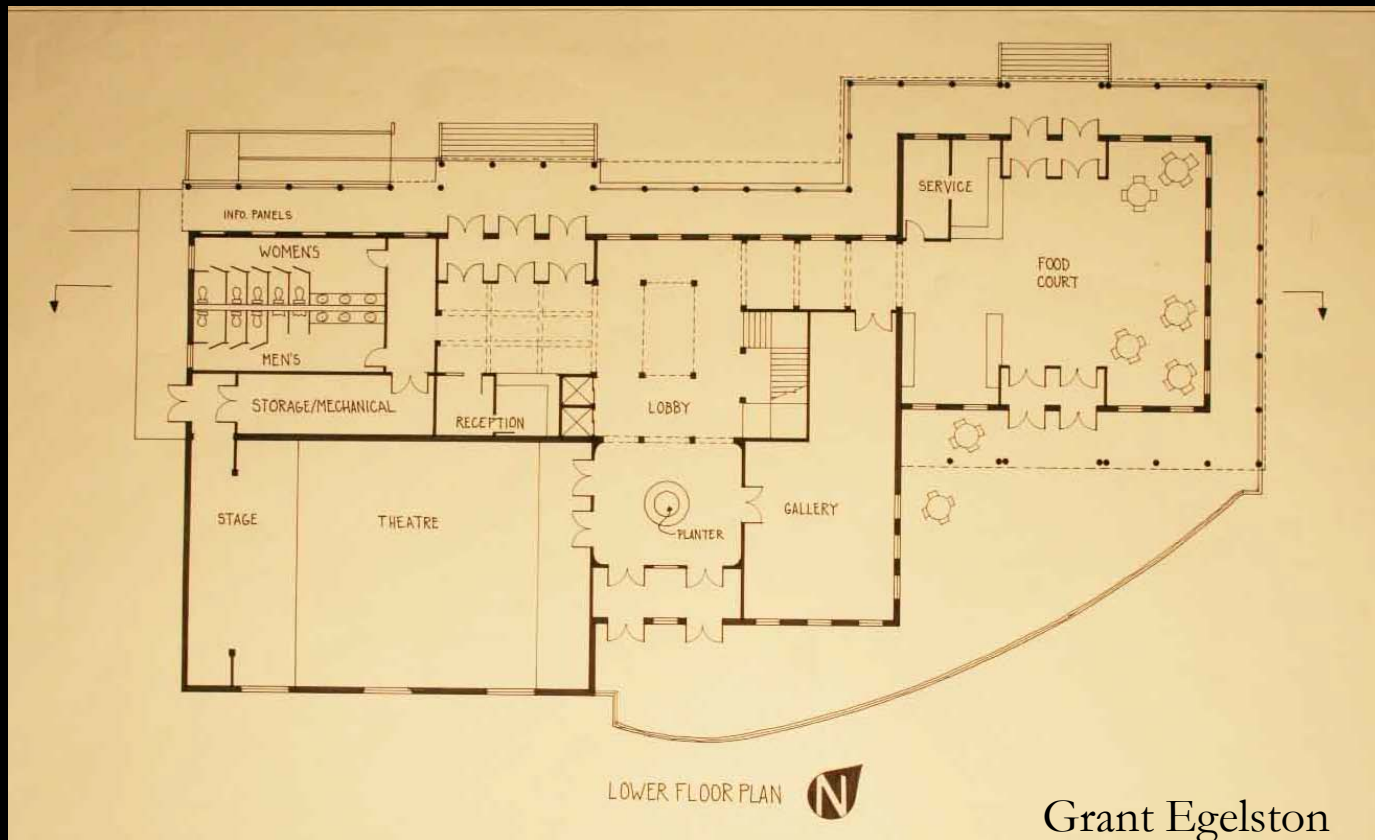


Grant Egelston

A seasonal ice rink was also suggested by another student design to encourage use of the public plaza during the winter months.

Parking was re-structured around the site to accommodate for all the spaces that were eliminated by the proposed designs.

PROPOSED FLOOR PLANS



Examples of proposed floor plans for the new Delhi Village Civic Center.

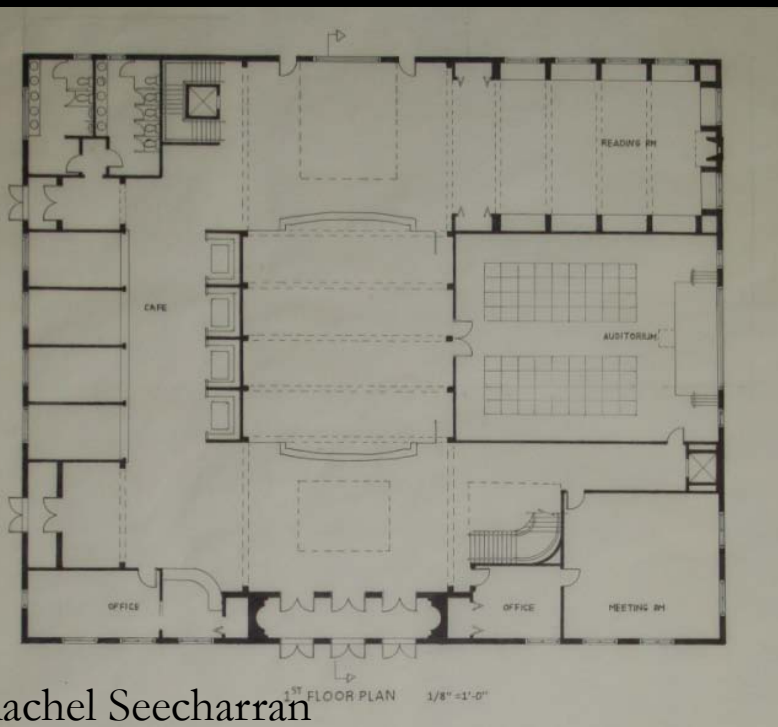
Included in the basic building program were offices, a food court, theater, various meeting rooms and a dance studio.

Students were encouraged to evaluate the needs of the Village and add to the program as they saw fit.

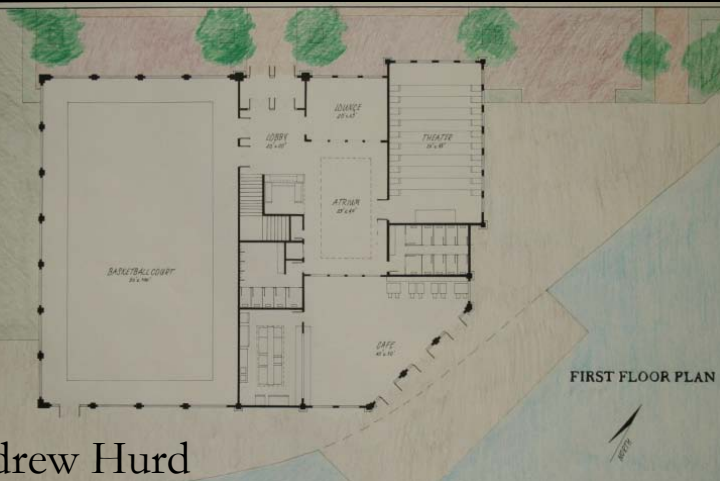
PROPOSED FLOOR PLANS

Among the needs students identified as important to the Village of Delhi were:

1. Small movie theater with a performance stage.
2. Ballroom space
3. Book exchange and reading room
4. Public indoor basketball court
5. Spa and meditation spaces
6. Exterior reading garden with fireplace
7. Indoor roller rink
8. Art and sculpture gallery spaces
9. Indoor game rooms

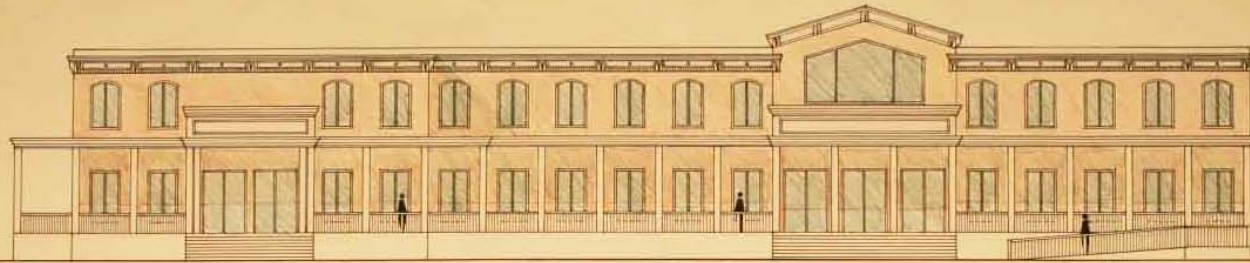


Rachel Seecharran



Andrew Hurd

PROPOSED BUILDING ELEVATIONS



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PLAZA ELEVATION

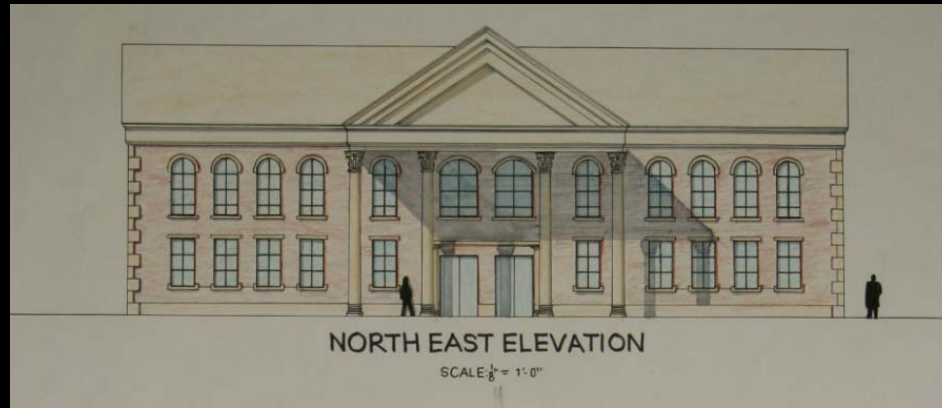


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The students were asked to take into account the existing context in the design of their buildings.

The village of Delhi has a distinct character and the goal of the proposed buildings are to fit in while further enriching the architectural character of the village.

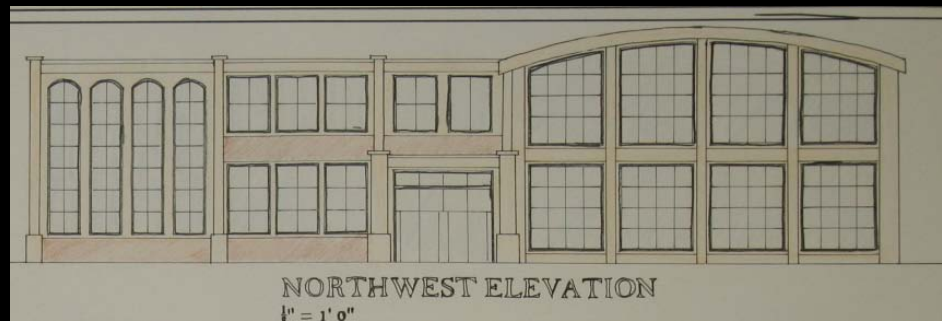
PROPOSED BUILDING ELEVATIONS



Darian Allen



Damir Svraka

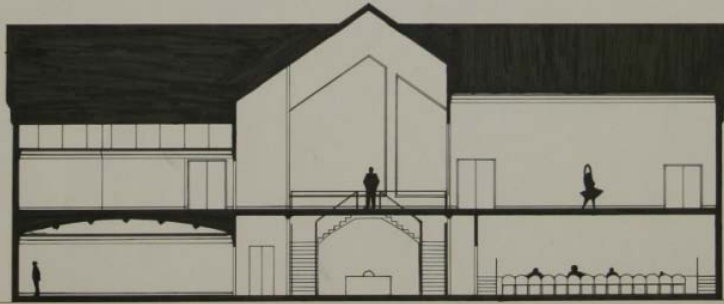


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PROPOSED BUILDING SECTIONS

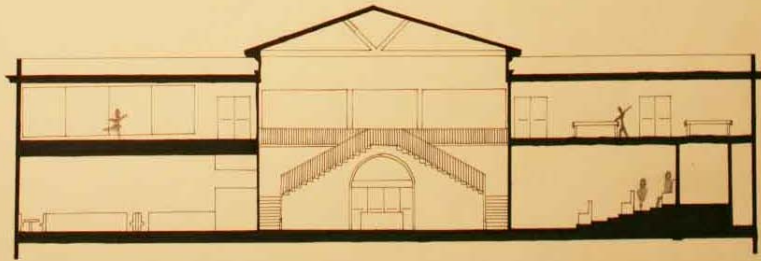
As always design students are asked to consider the structure and construction of their buildings.

These building sections show the vertical relationship and hierarchy between the designed spaces.



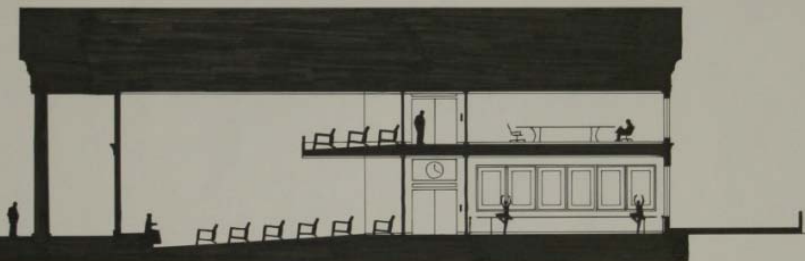
SECTION A-A
SCALE: $\frac{1}{8}'' = 1'-0''$

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SECTION A-A
SCALE: $\frac{1}{8}'' = 1'-0''$

Christina Papalambros



SECTION VIEW
SCALE: $\frac{1}{8}'' = 1'-0''$

Damir Svraka

PROPOSED BUILDING PERSPECTIVES - EXTERIOR

A recent craft being taught in the third year design studio is water color renderings.

Each student was required to have two water color renderings of their project.



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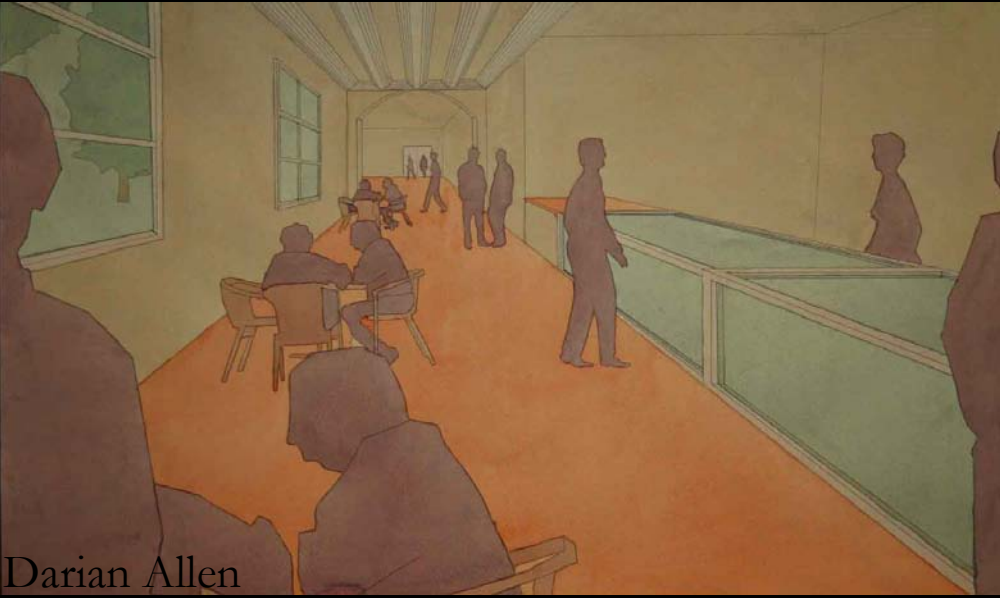


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PROPOSED BUILDING PERSPECTIVES - INTERIOR



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LOBBY



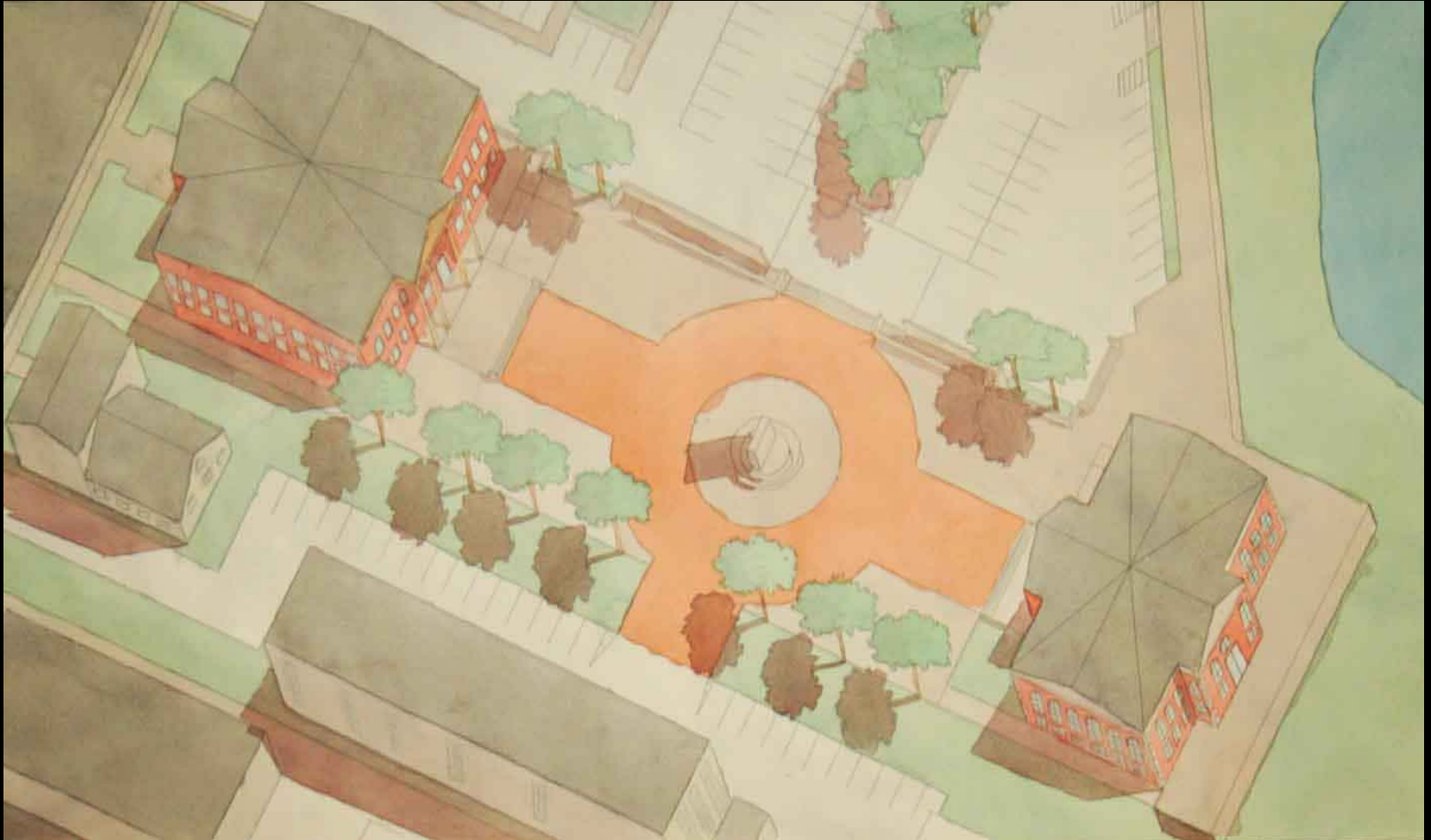
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PROPOSED BUILDING PERSPECTIVES - INTERIOR



PROPOSED BUILDING PERSPECTIVES – AERIAL VIEWS

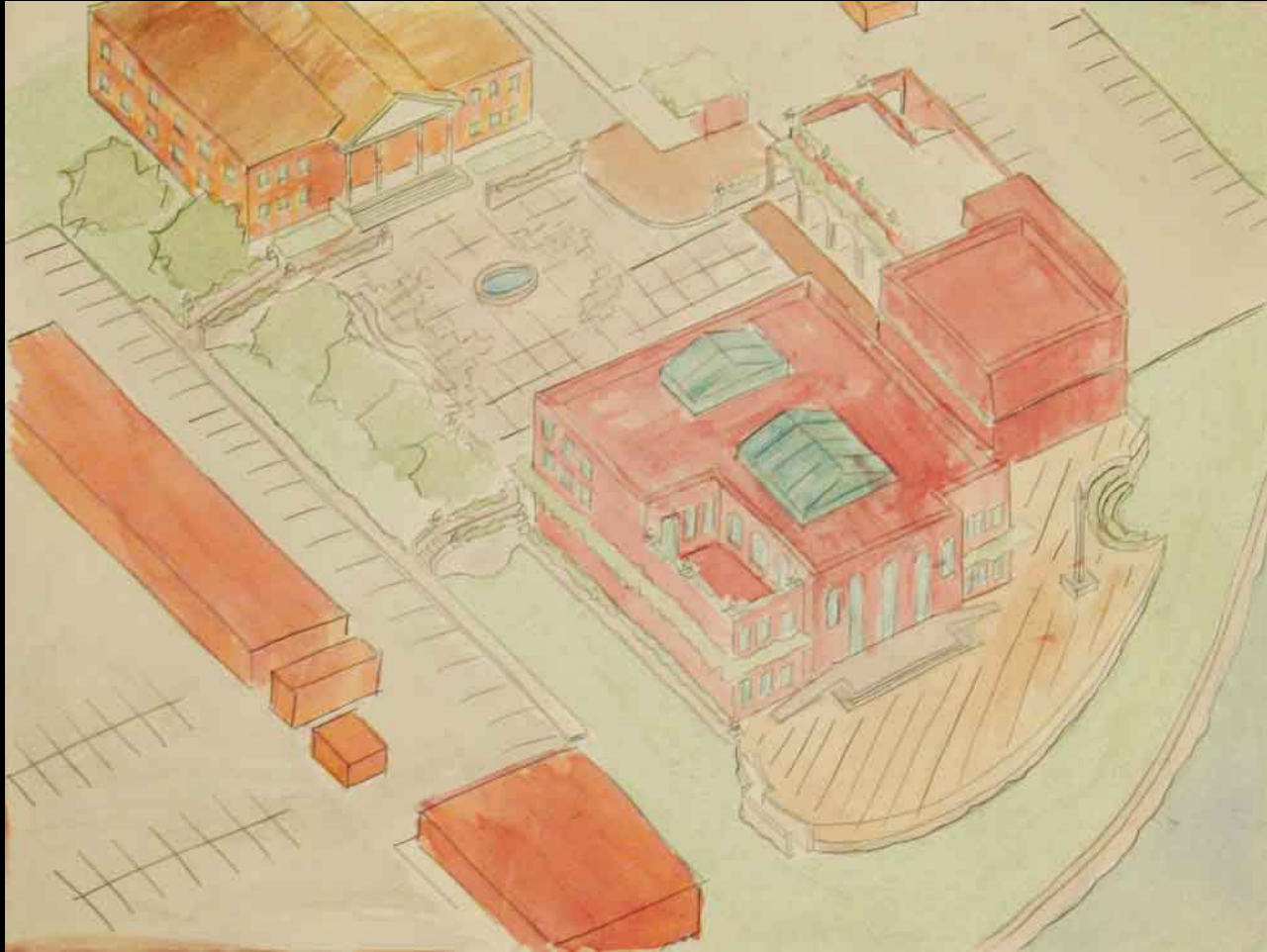
The following drawings are aerial views of the student's projects showing the entire scope of their proposed design intentions (in alphabetical order).



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PROPOSED BUILDING PERSPECTIVES – AERIAL VIEWS

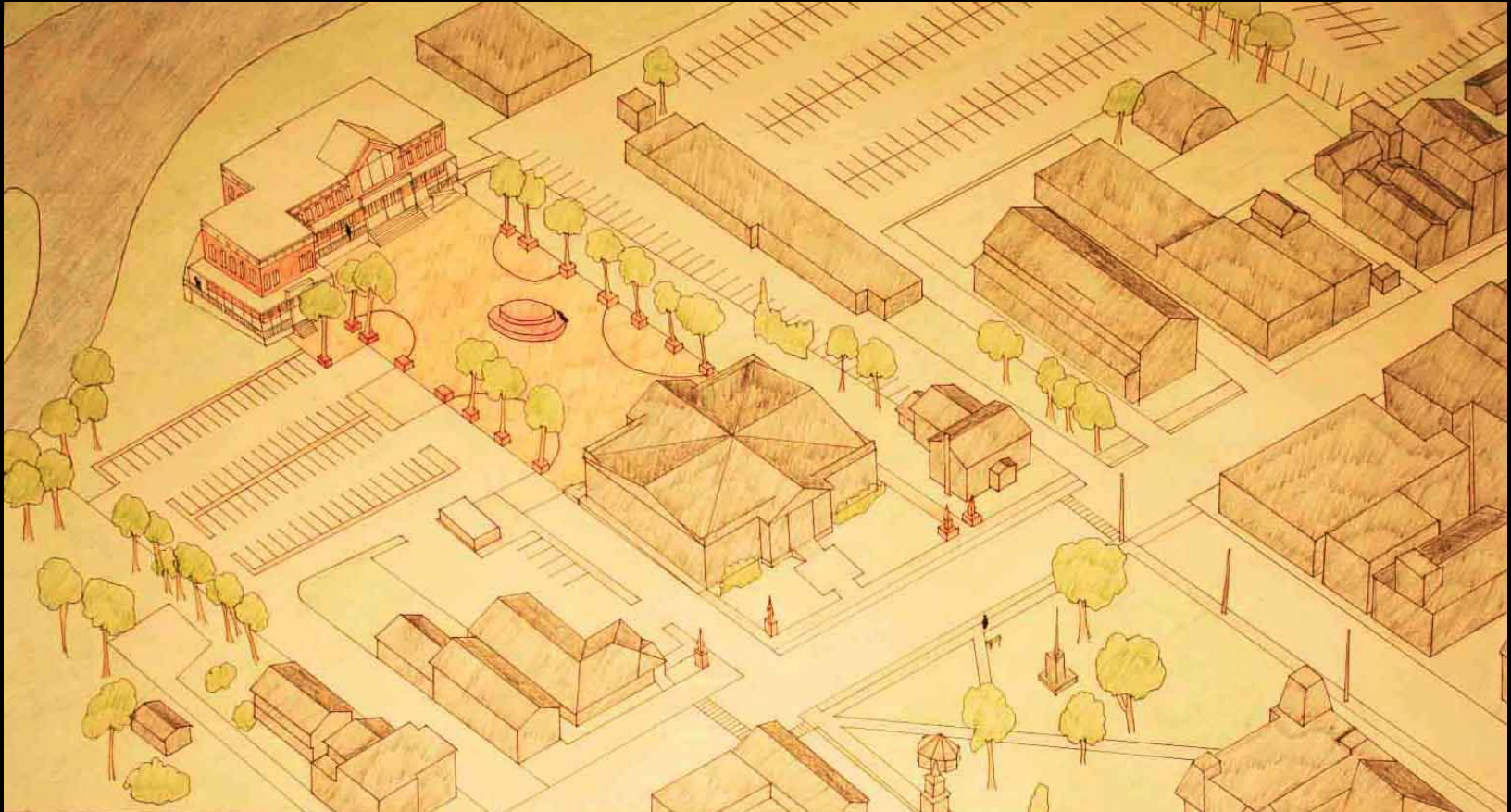
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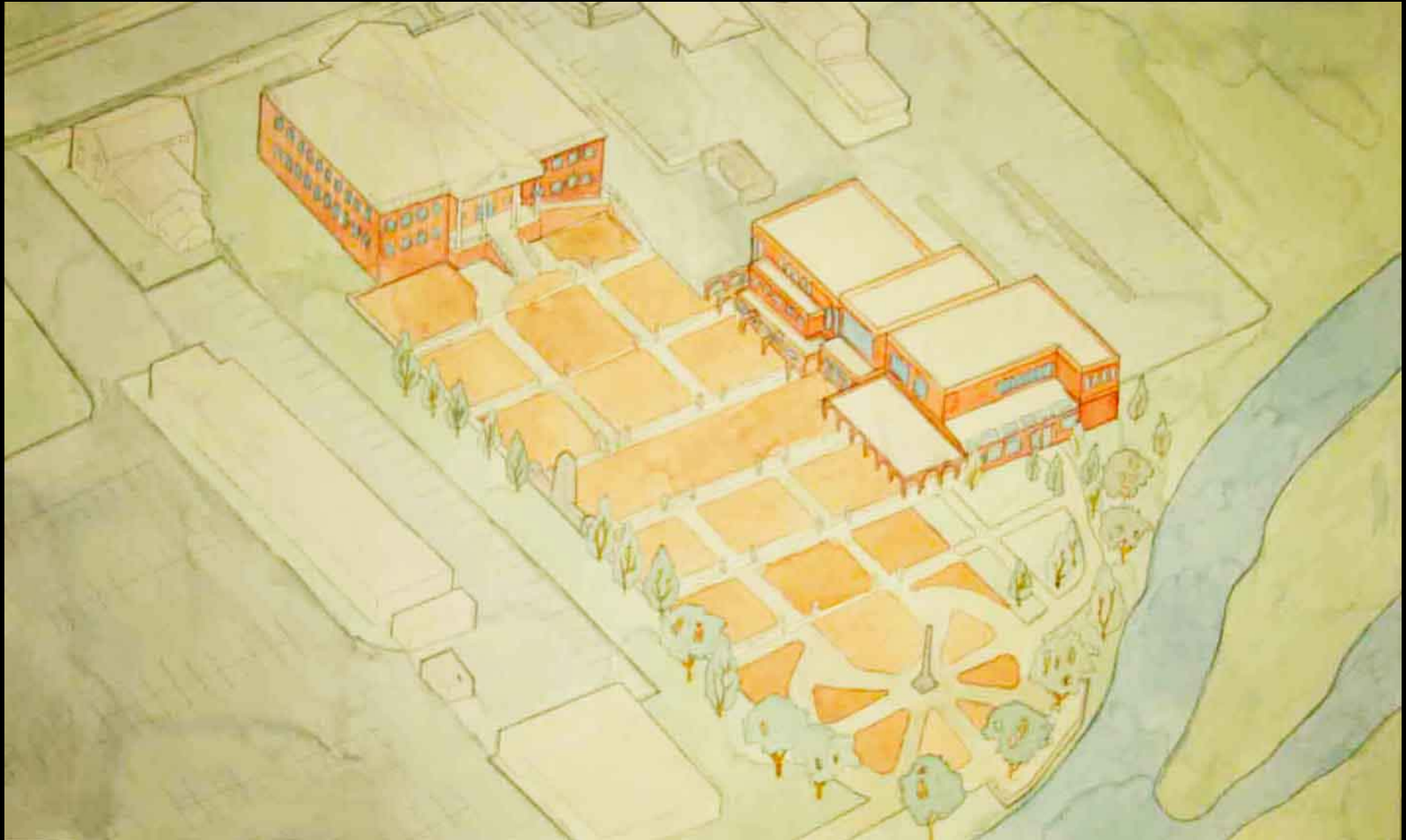
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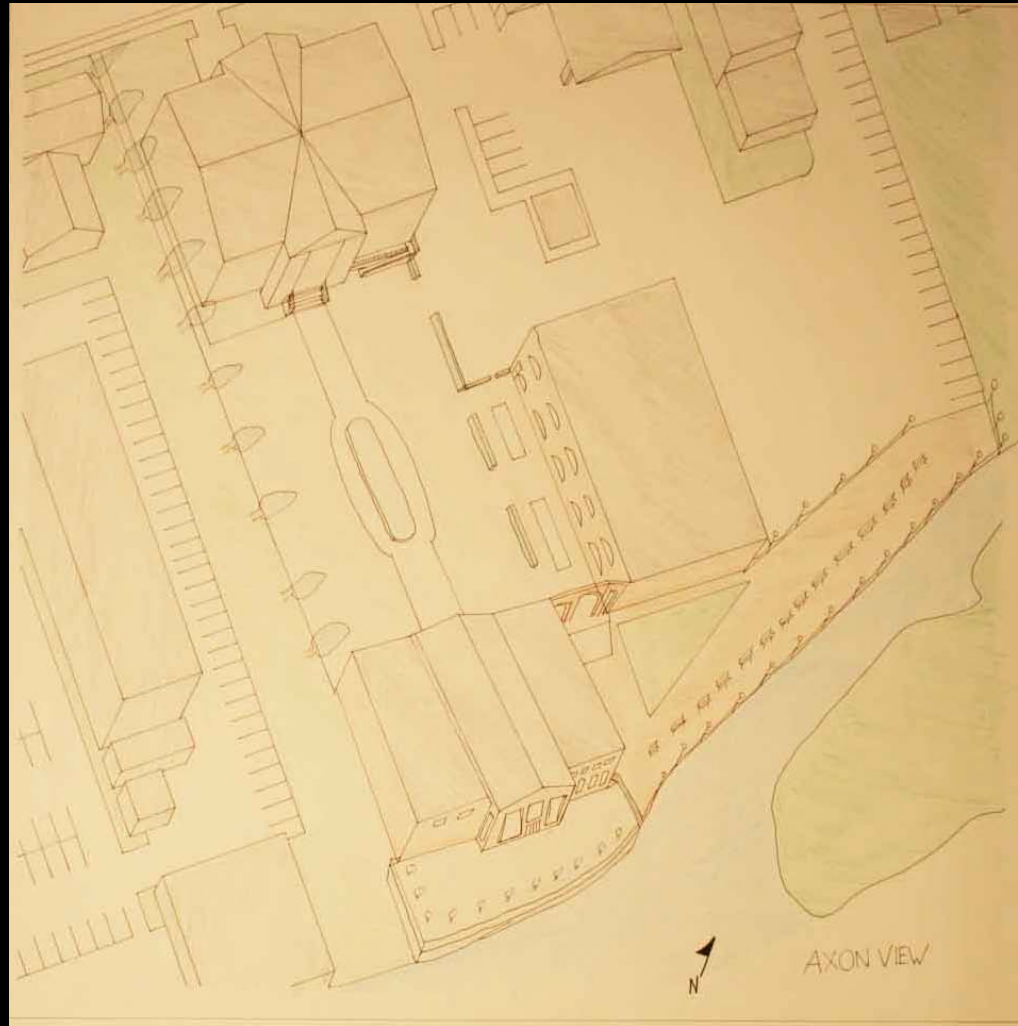
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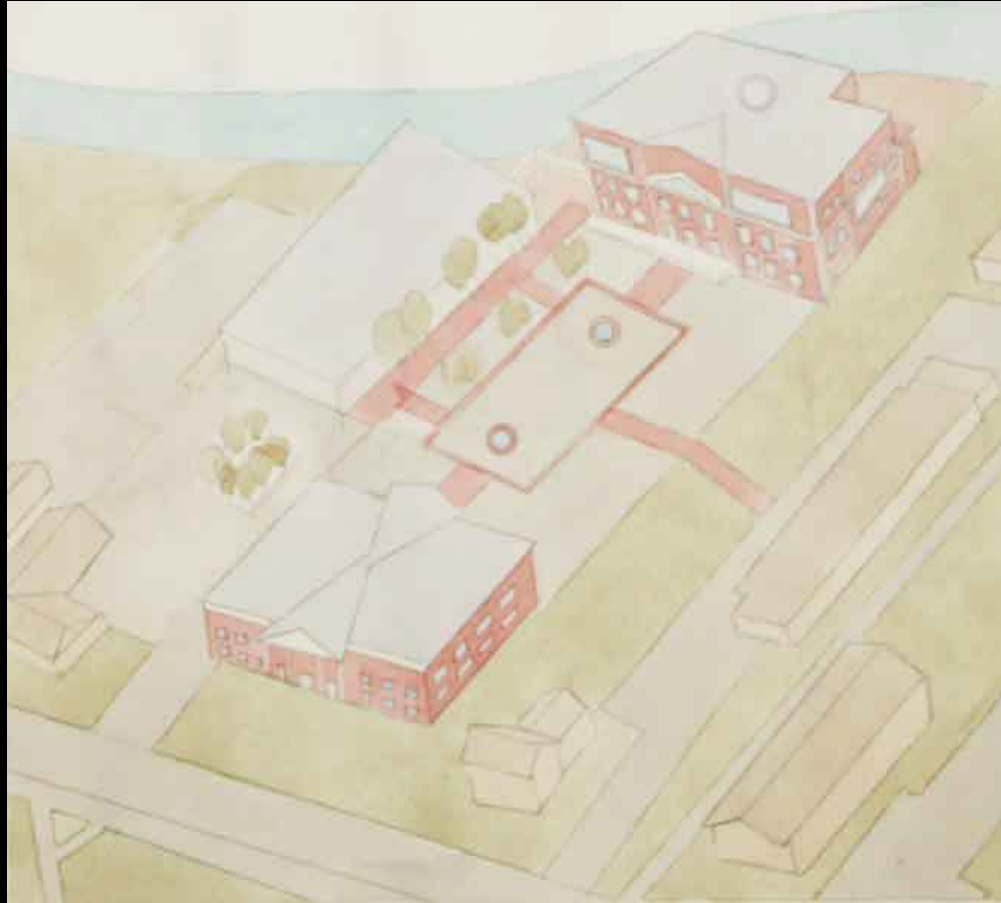
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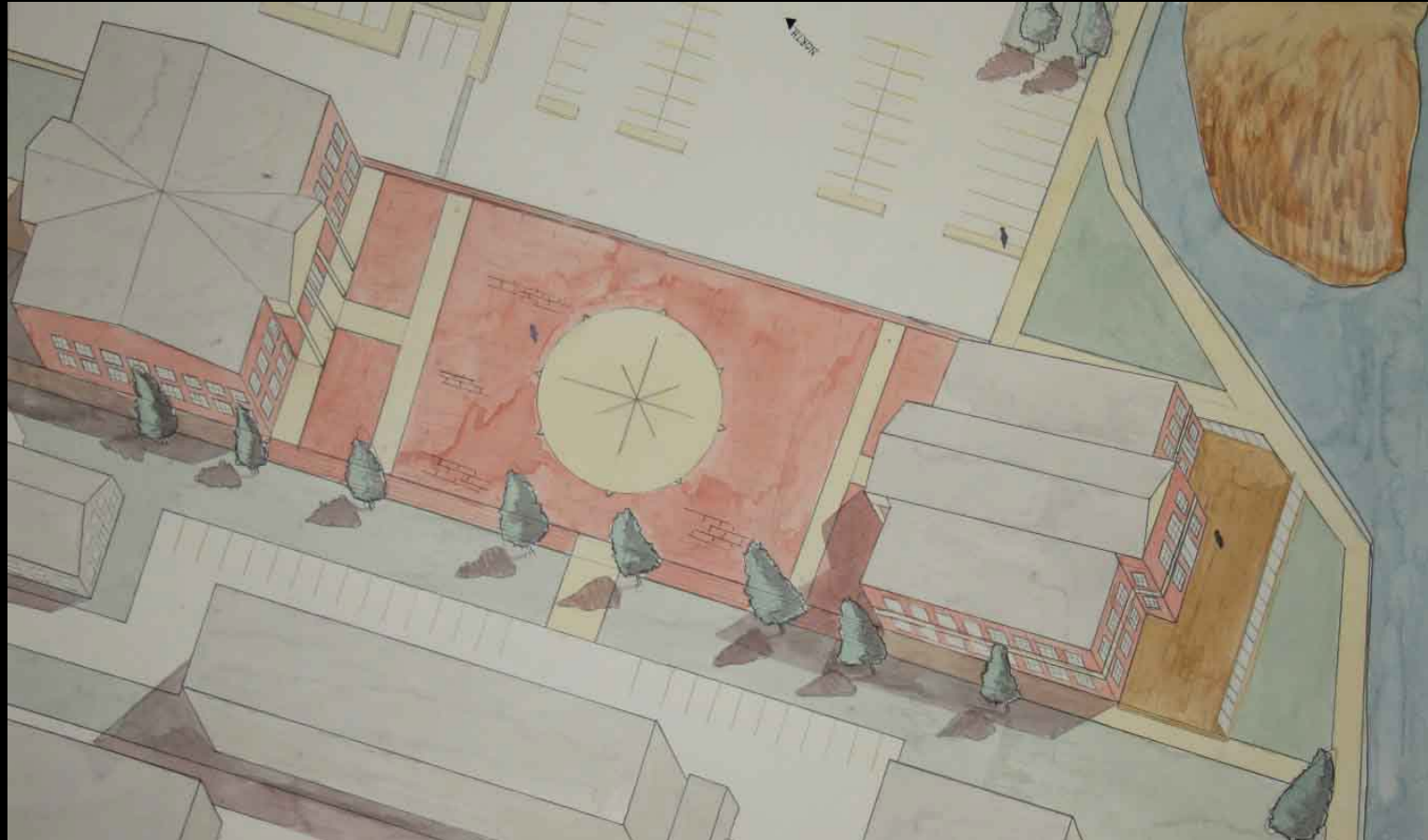
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Rachel Secharran

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