



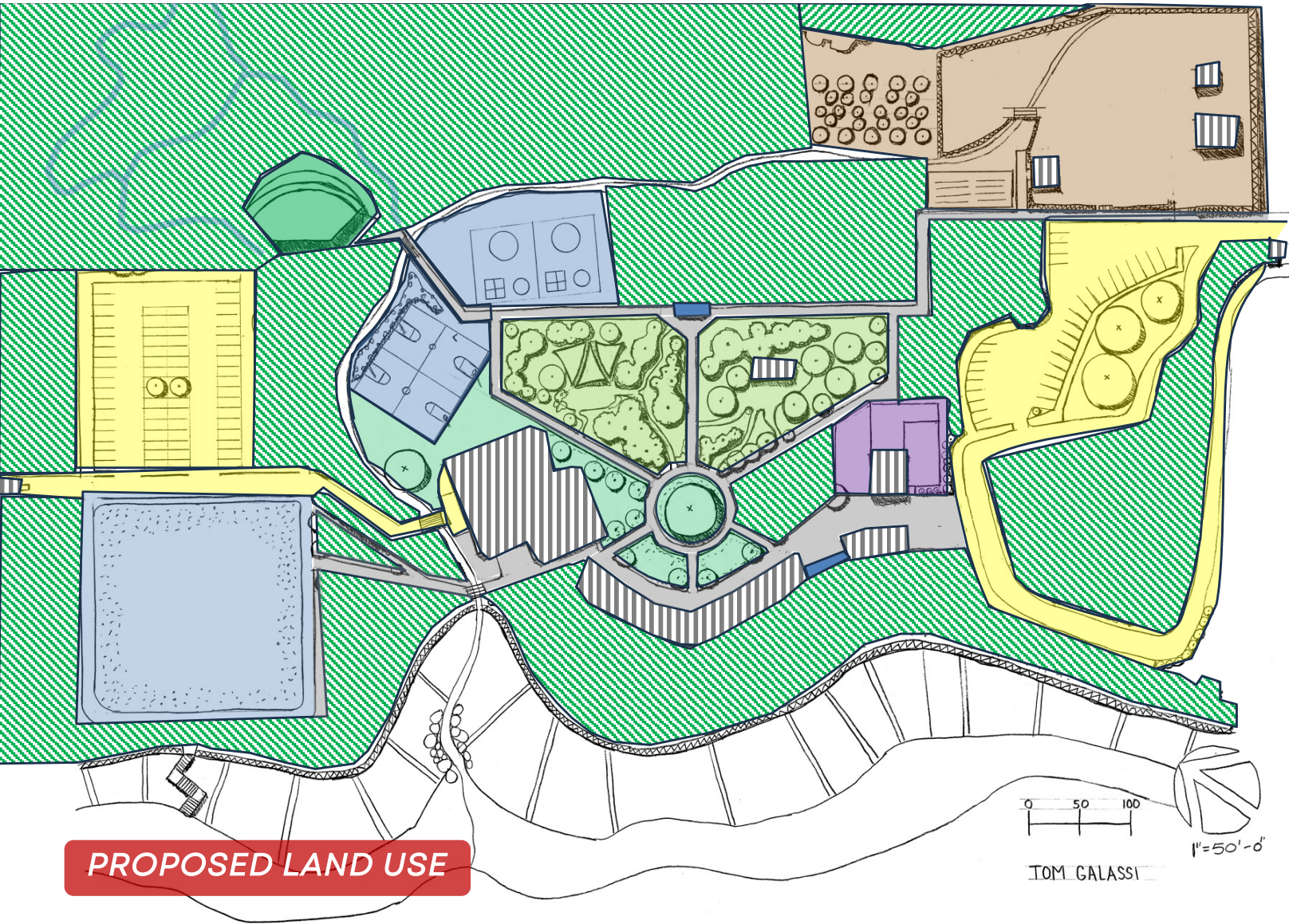
A Sea Ranch inspired school on the California coast

INTRO TO LANDSCAPE PROFESSIONS
TOM GALASSI

INSPIRATION: SEA RANCH



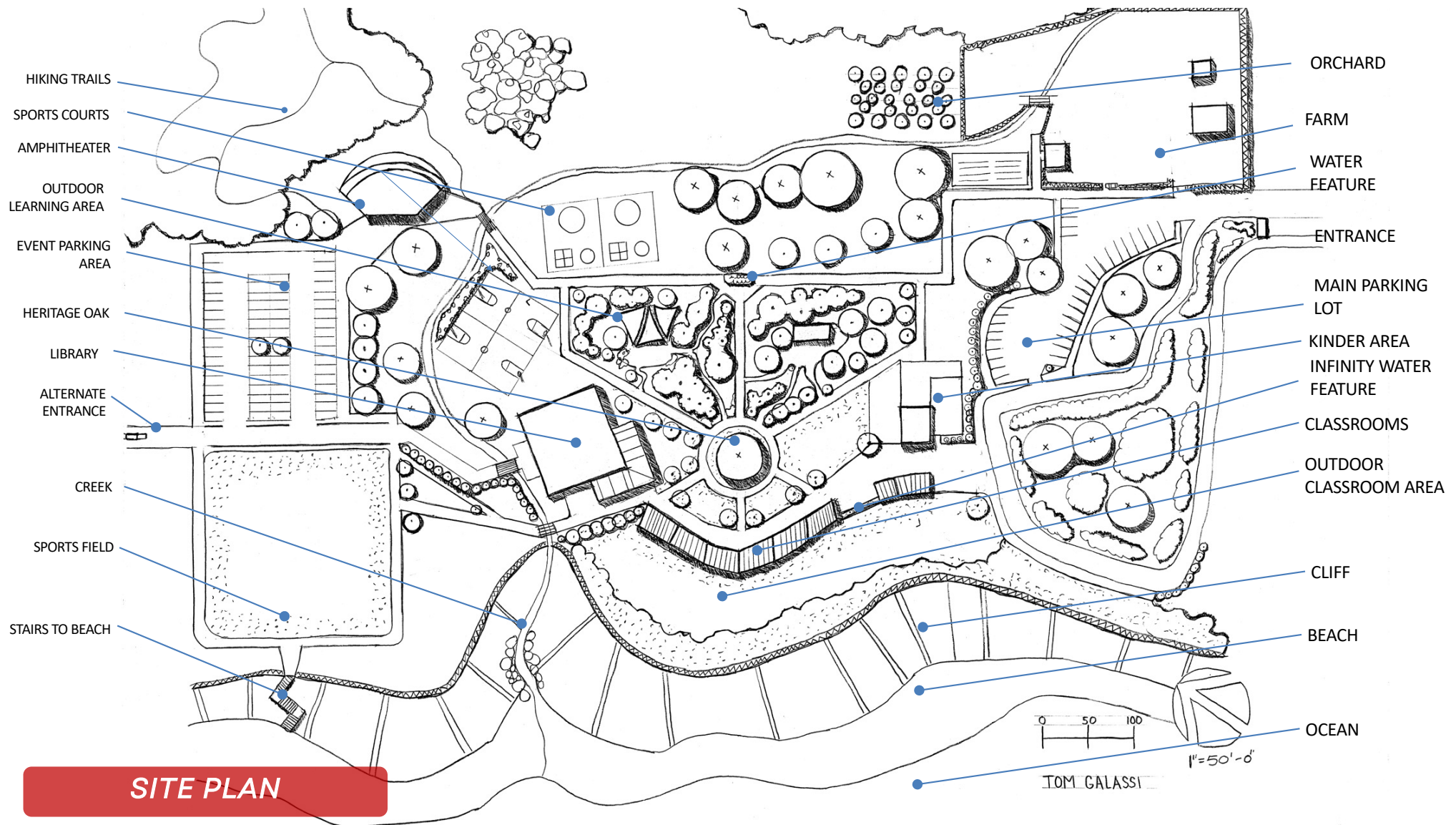
- Developed in **coastal Northern California in the 1960s**, with landscape planning led by Lawrence Halprin.
- Responded to **strong coastal winds** through careful site planning and building placement.
- Utilized **clustered development** to reduce the overall development footprint and minimize environmental disturbance.
- Integrated development **within the existing habitat**, preserving the landscape rather than clearing it for construction.



PROPOSED LAND USE

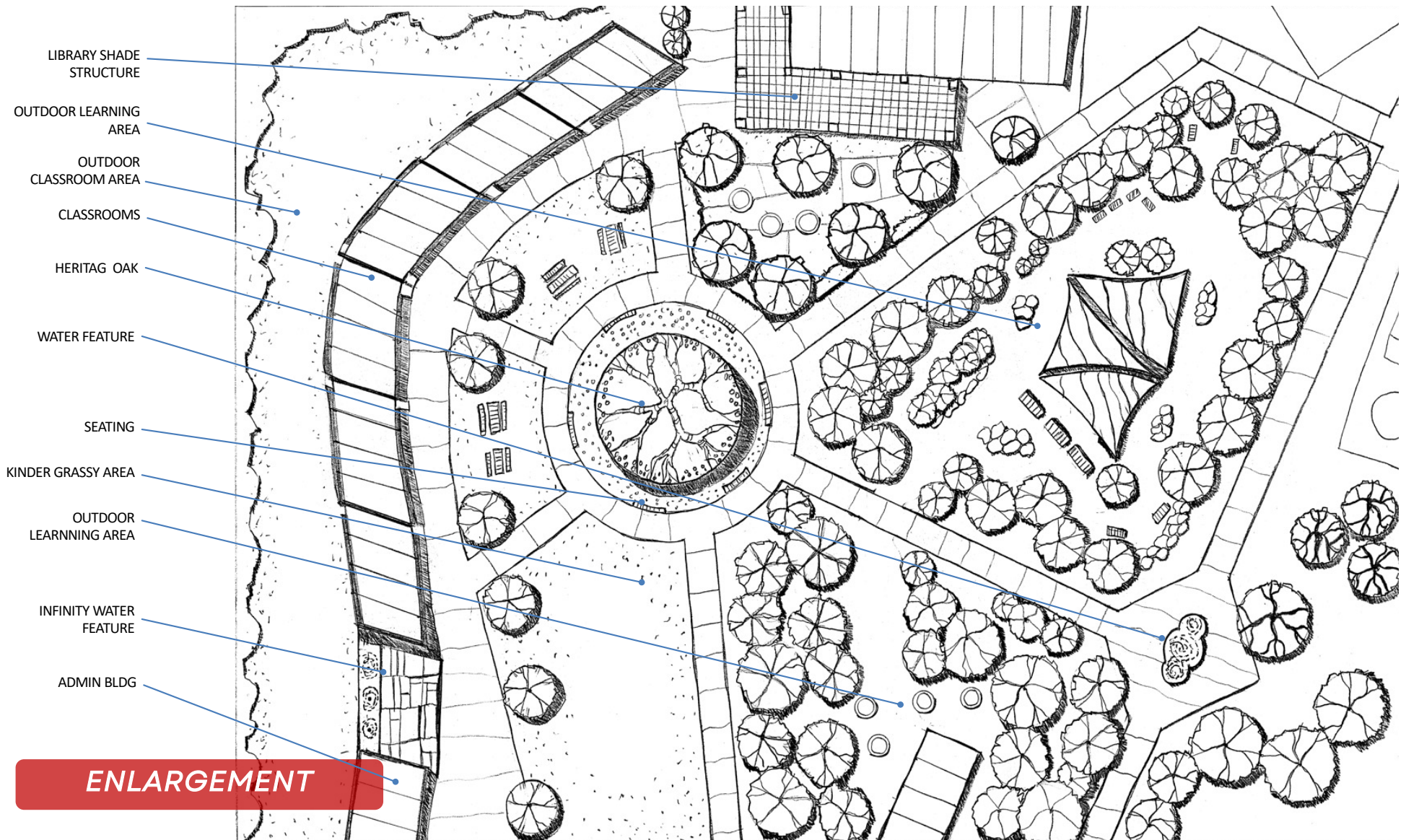
-  **VEGETATION & OPEN SPACE**
-  **STRUCTURES**
-  **VEHICULAR**
-  **KINDER COMPLEX**
-  **PEDESTRIAN**
-  **AGRICULTURE**
-  **RECREATION**
-  **OUTDOOR LEARNING**
-  **WATER FEATURE**
-  **SWALE, CLIFF & BEACH**

0 50 100
TOM GALASSI
1"=50'-0"



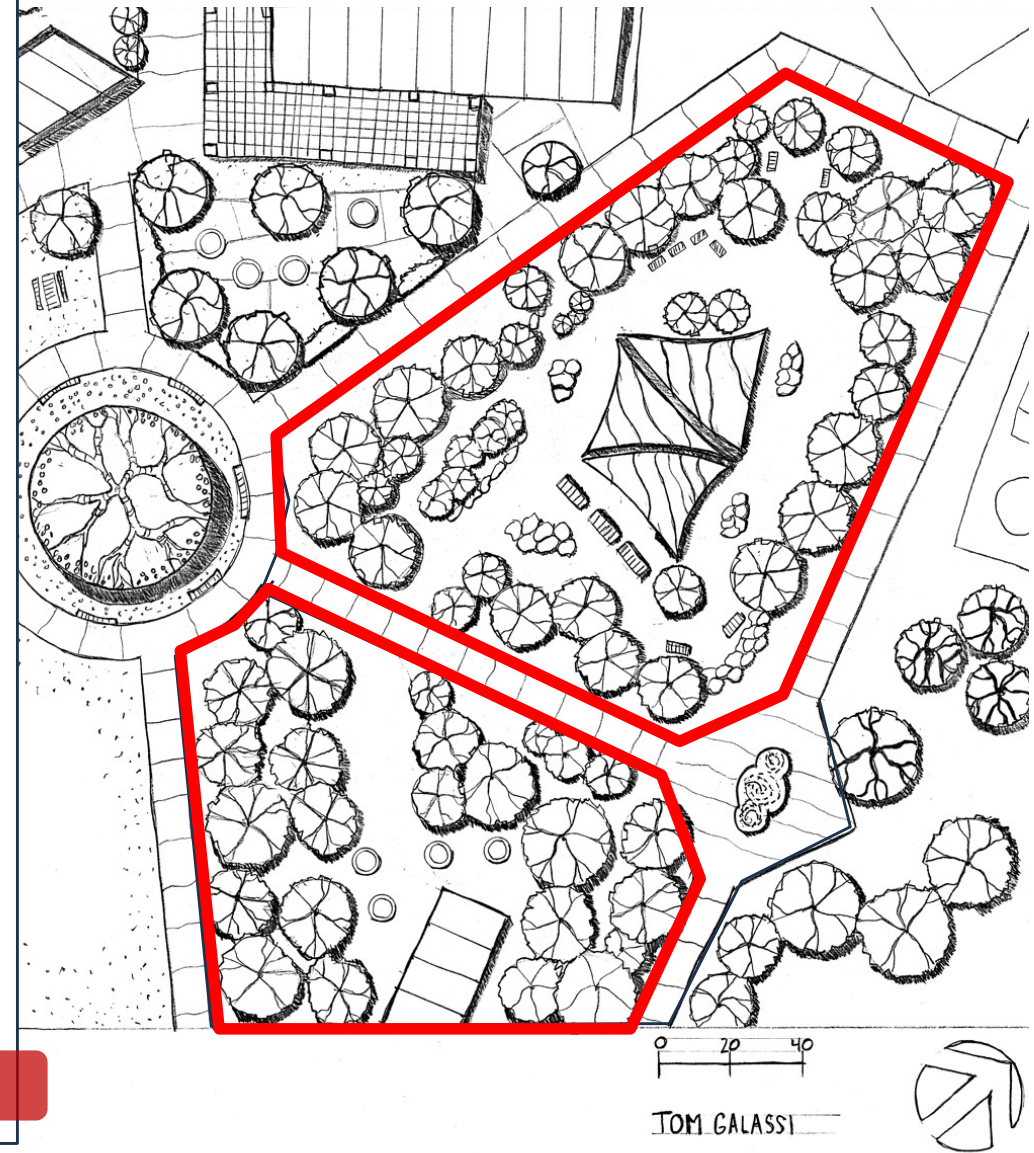
DESIGN FEATURES

- Consolidate classrooms into a unified structure positioned near the cliff to help shield the campus from prevailing onshore winds.
- Cluster classrooms and primary learning spaces to create a cohesive academic core.
- Separate athletic areas from classrooms to minimize noise and disruption to learning.
- Locate the farm downwind from the primary campus areas.
- Maintain a safe buffer between children and the cliff edge.
- Provide emergency vehicle access throughout the entire campus.
- Incorporate overflow parking to accommodate large events and peak attendance.
- Design athletic facilities, including restrooms, to support public and community use.
- Integrate nature-based outdoor learning spaces throughout the campus.

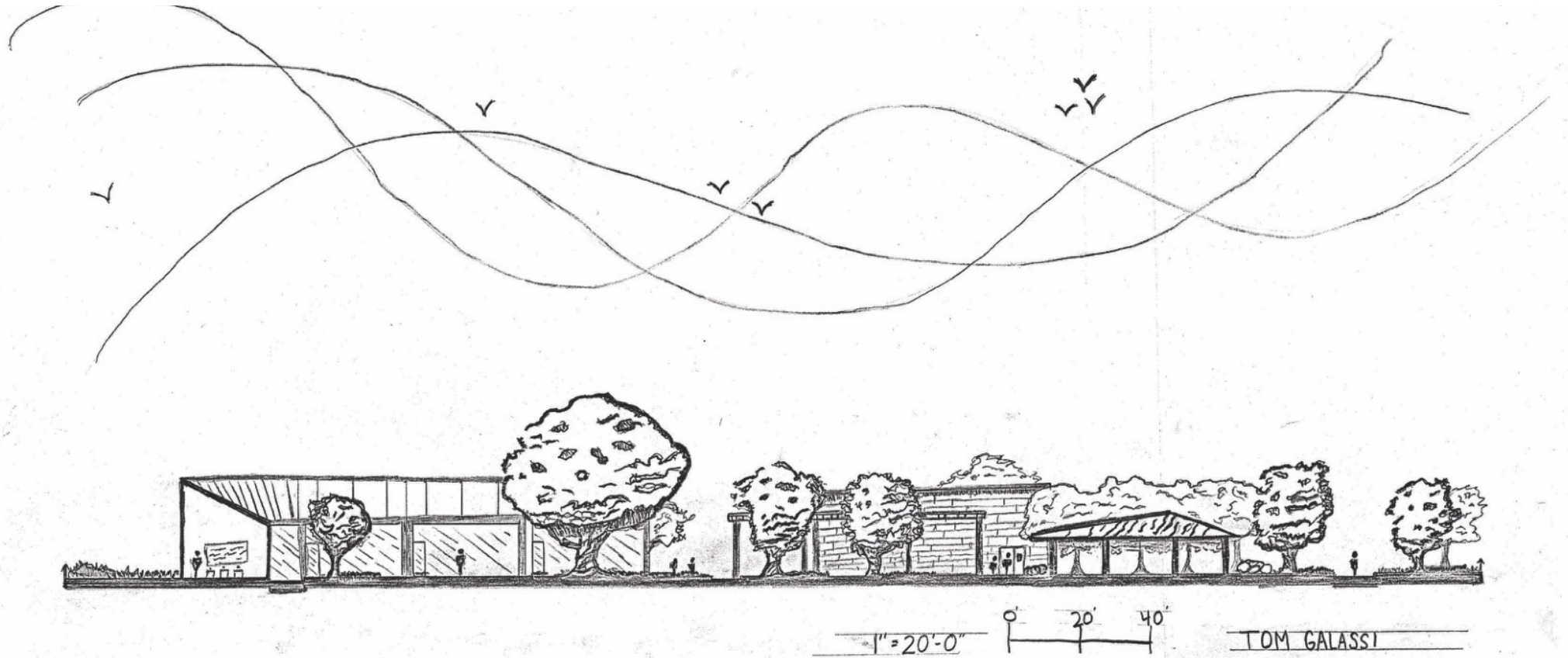




CLASSROOM RENDERINGS



ENLARGEMENT: OUTDOOR LEARNING AREAS



SECTION/ELEVATION





