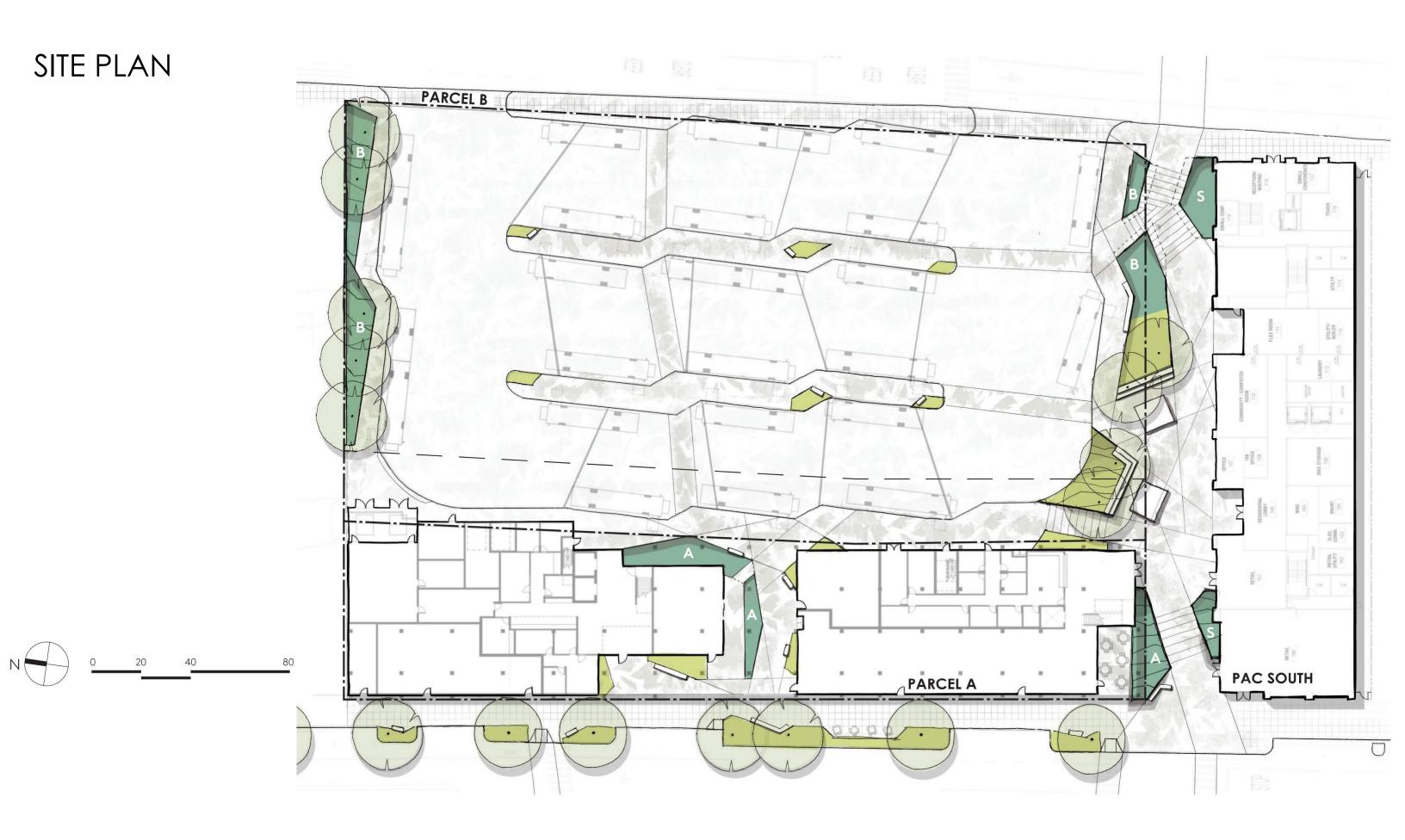




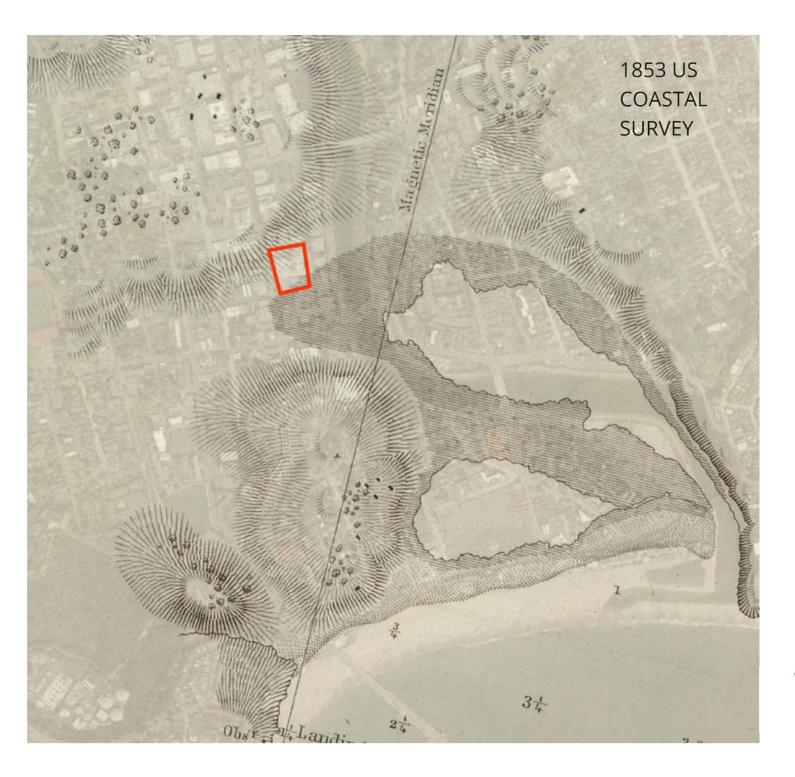
1. New Downtown Hub—

2. Family Friendly Living—

3. Integrated Sustainable Design—



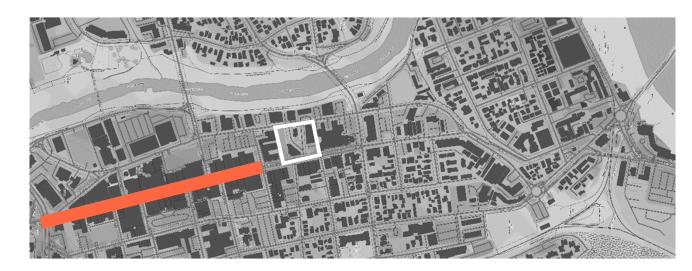
UNDERSTANDING PLACE

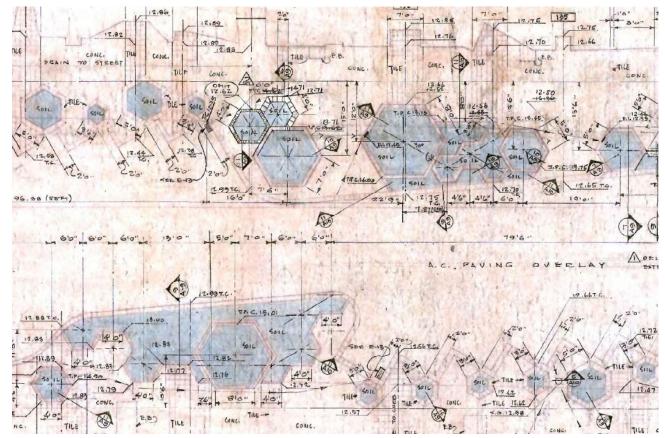




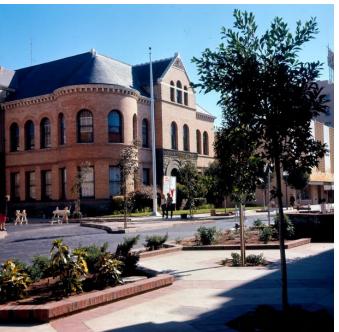
The city of Santa Cruz and the San Lorenzo River Flood Control Project in 1971. Dashed line delineates the floodplain. Numbers refer to individual bridges—1) Highway 1, 2) Water Street, 3) Soquel Avenue, 4) Riverside Avenue. Arrow indicates point where Branciforte Creek enters San Lorenzo River.

DRAWING FROM NEIGHBORHOOD HISTORY: PACIFIC GARDEN MALL





PACIFIC GARDEN MALL HEXAGONAL PATTERNING









DRAWING FROM NEIGHBORHOOD HISTORY: COOPER HOUSE

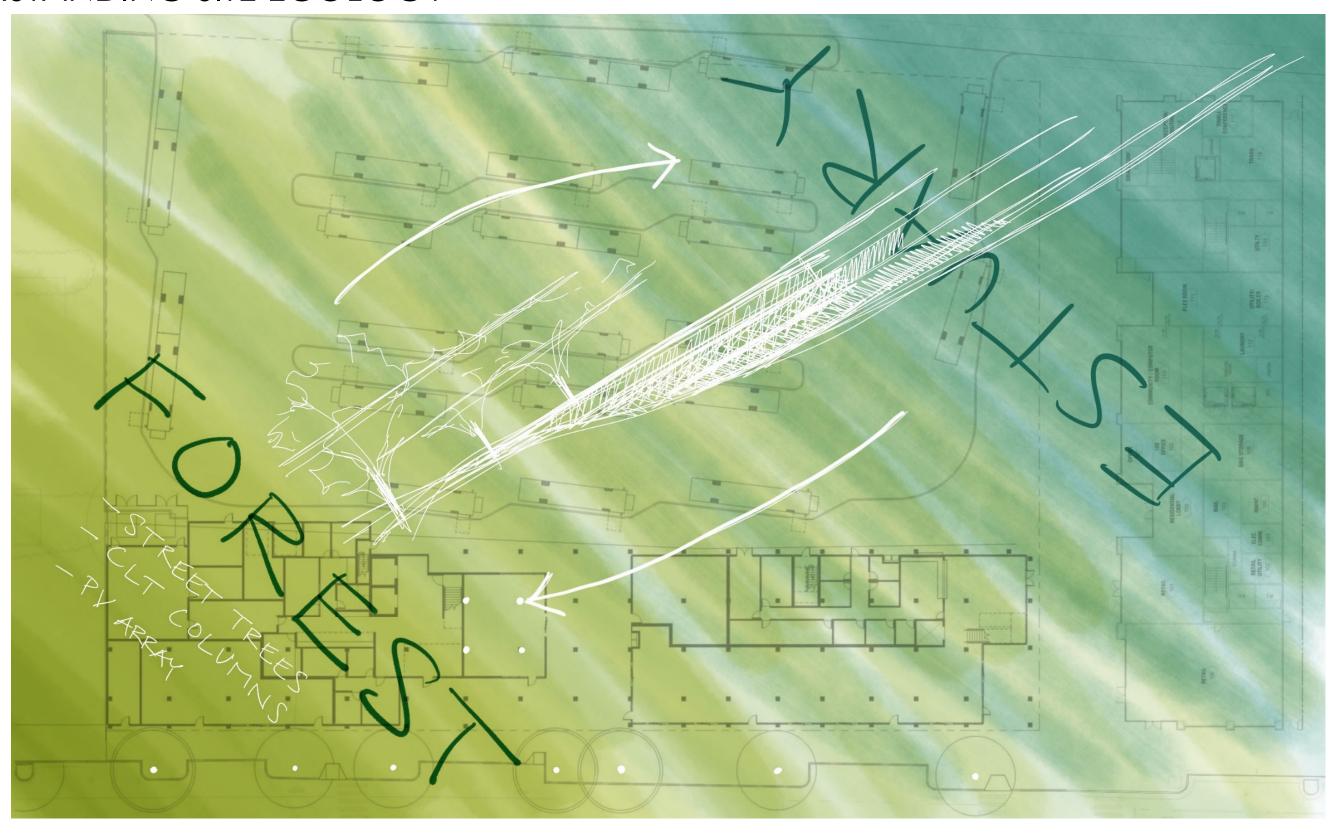




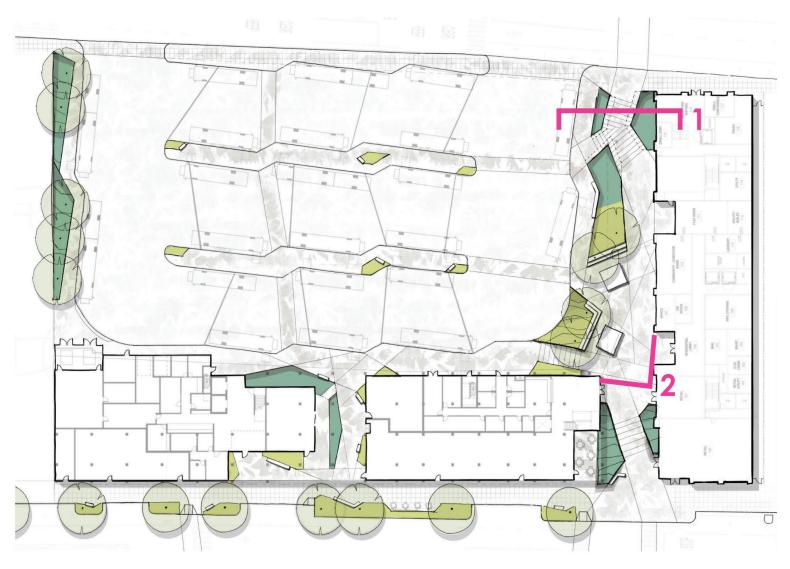




UNDERSTANDING SITE ECOLOGY



SITE CONCEPT







MAPLE ALLEY: ESTUARY + FOREST



PACIFIC AVENUE: LIVELY PUBLIC STREETSCAPE



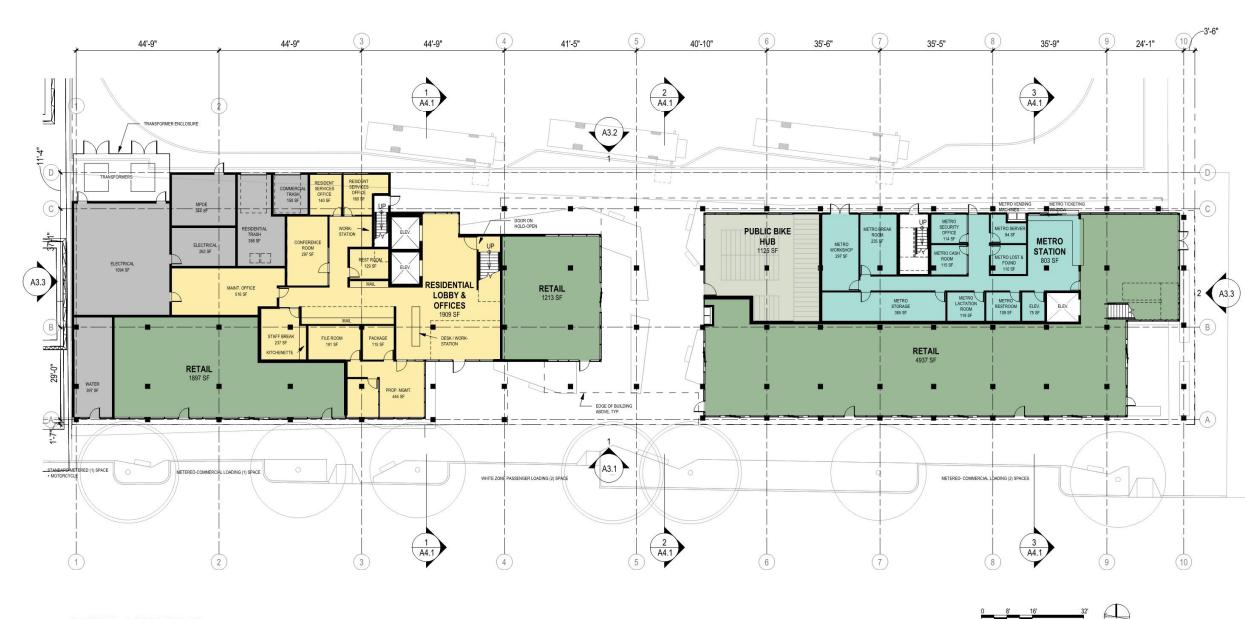












GROUND FLOOR PLAN—

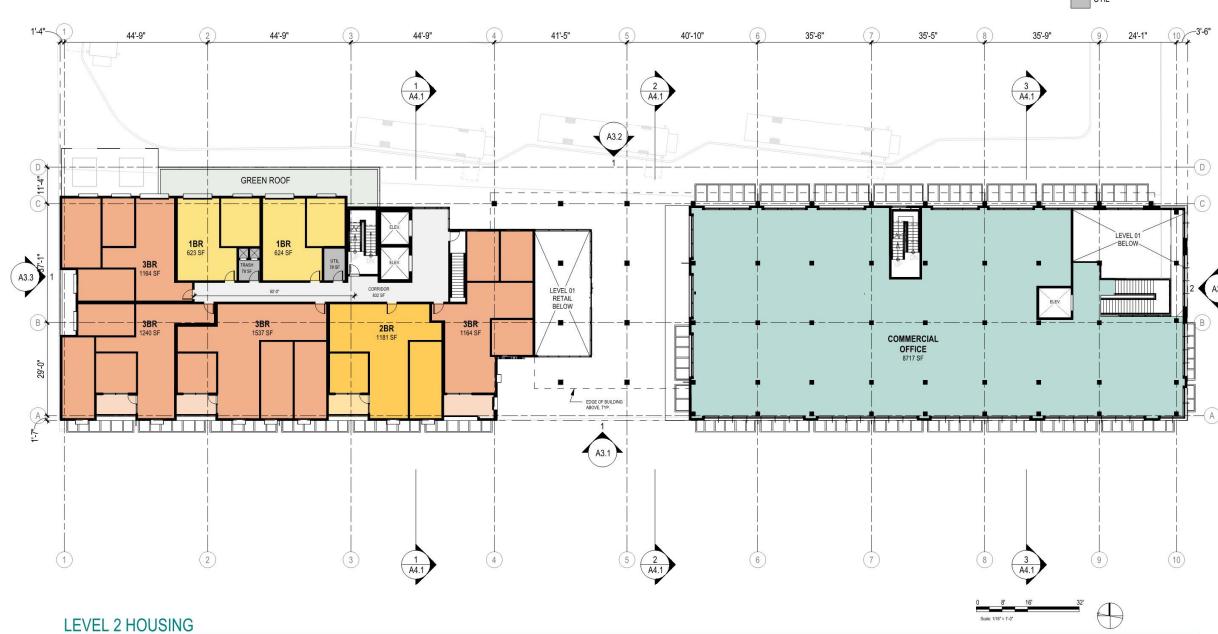
LEVEL 1 HOUSING



04/09/2021

A2.1

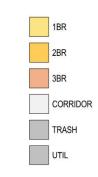




2ND LEVEL PLAN—

MITHŪ

PACIFIC STATION NORTH | LEVEL 2 04/09/2021 A2.2



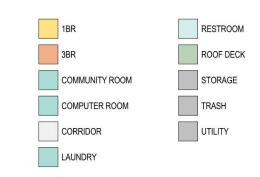


TYPICAL RESIDENTIAL LEVEL PLAN—



A2.3

04/09/2021





ROOF DECK & 7
LEVEL PLAN—



A2.7

04/09/2021



FACADE REFINEMENT AND DETAILS







2. GATHERED WINDOWS IN RECESSED NOTCH



3. RECESSED WINDOWS AND LOGGIAS



4. EXPOSED MASS TIMBER COLUMNS



5. EXPRESSED BALCONIES







PACIFIC AVENUE RENDERING (VIEW FROM ELM STREET)

PACIFIC AVENUE PRECEDENT



BUILDING MASSING AND RHYTHMS ON PACIFIC AVENUE



GROUND FLOOR RETAIL STRIP WITH DEEP OPENINGS ABOVE







PEDESTRIAN ALLEYS

CLOCK TOWER TO SIGNIFY CIVIC AND TRANSIT FUNCTIONS

PUBLIC OPEN SPACES

