



1A - NATIVE PLANT WAVES



1B - MICRO-DUNES



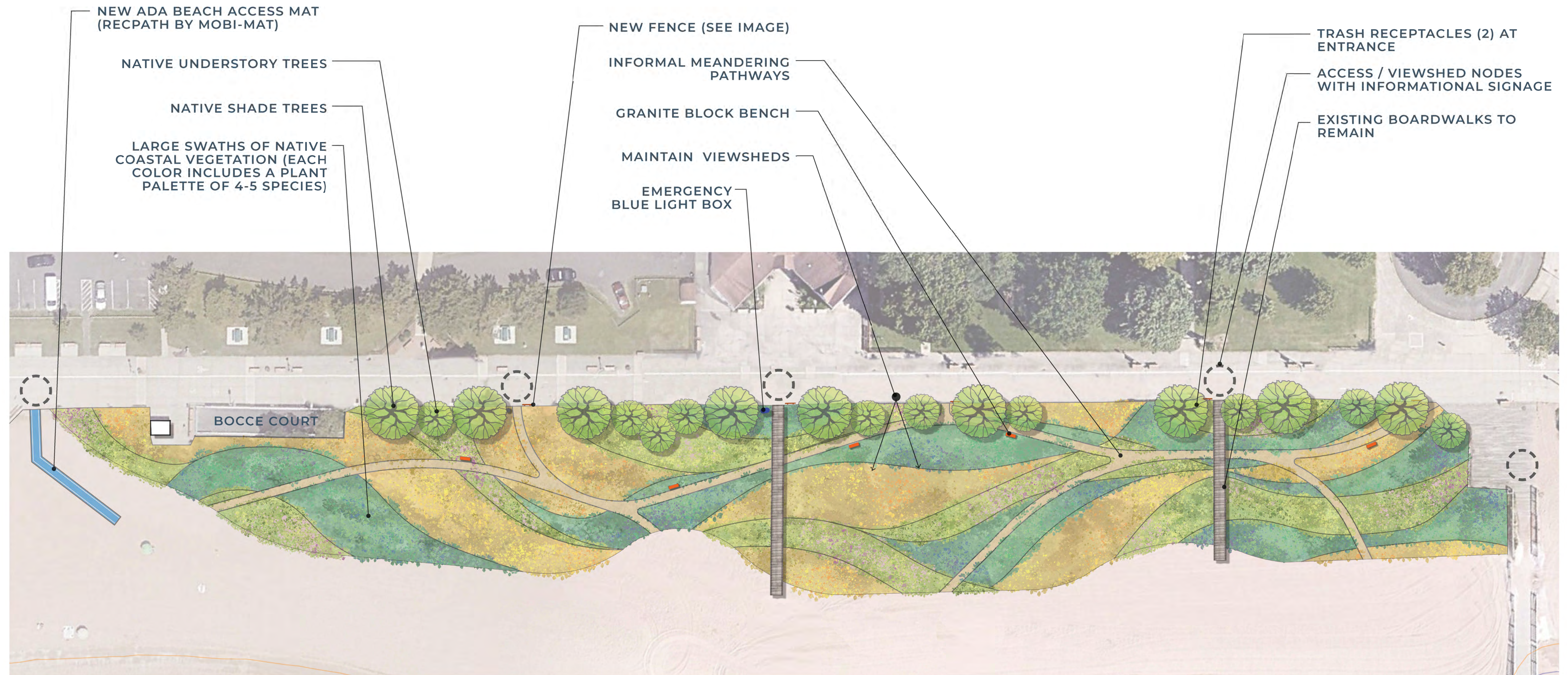
2A - BIOMIMICRY



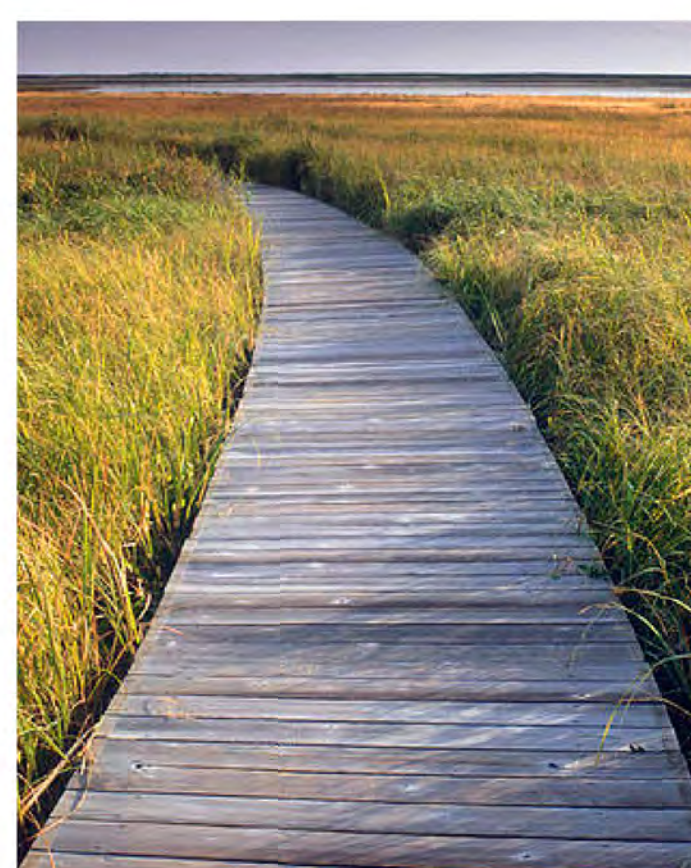
2B - ECO-PLATFORMS

BOARDWALK RESILIENCE AND ECO-RESTORATION PROJECT CONCEPTS





GRANITE CHIP / STONE DUST



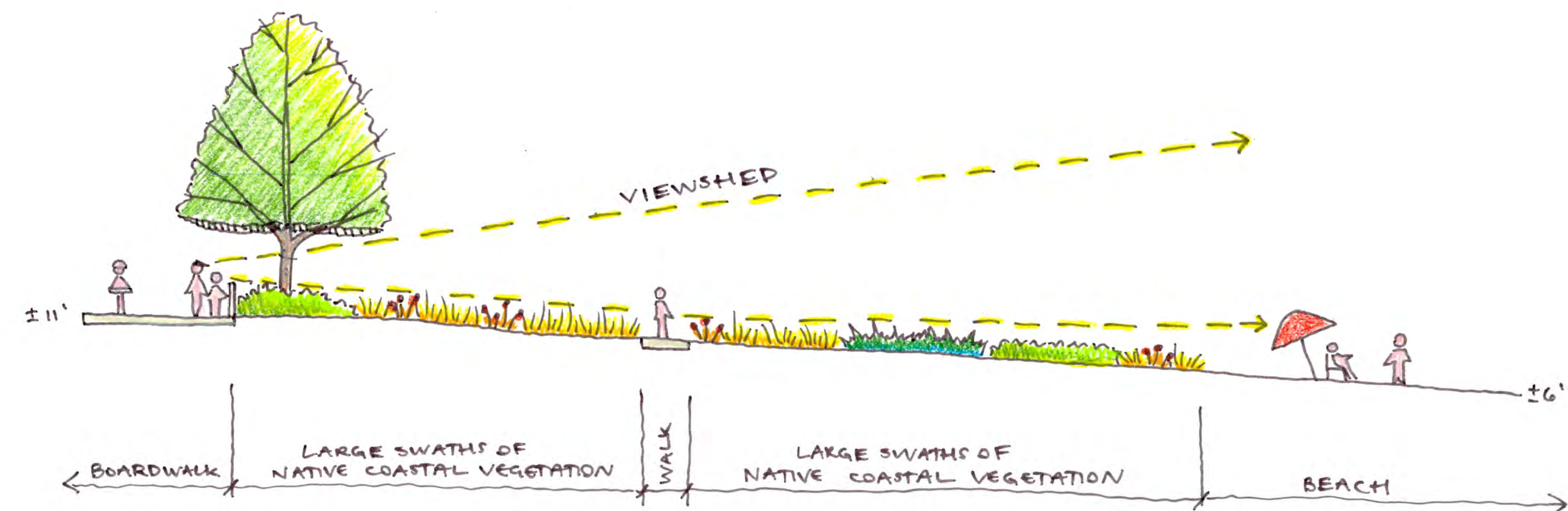
DECKING



RECPATH BY MOBI-MAT



WOOD SPLIT RAIL FENCE WITH EDUCATIONAL SIGNAGE



SECTION

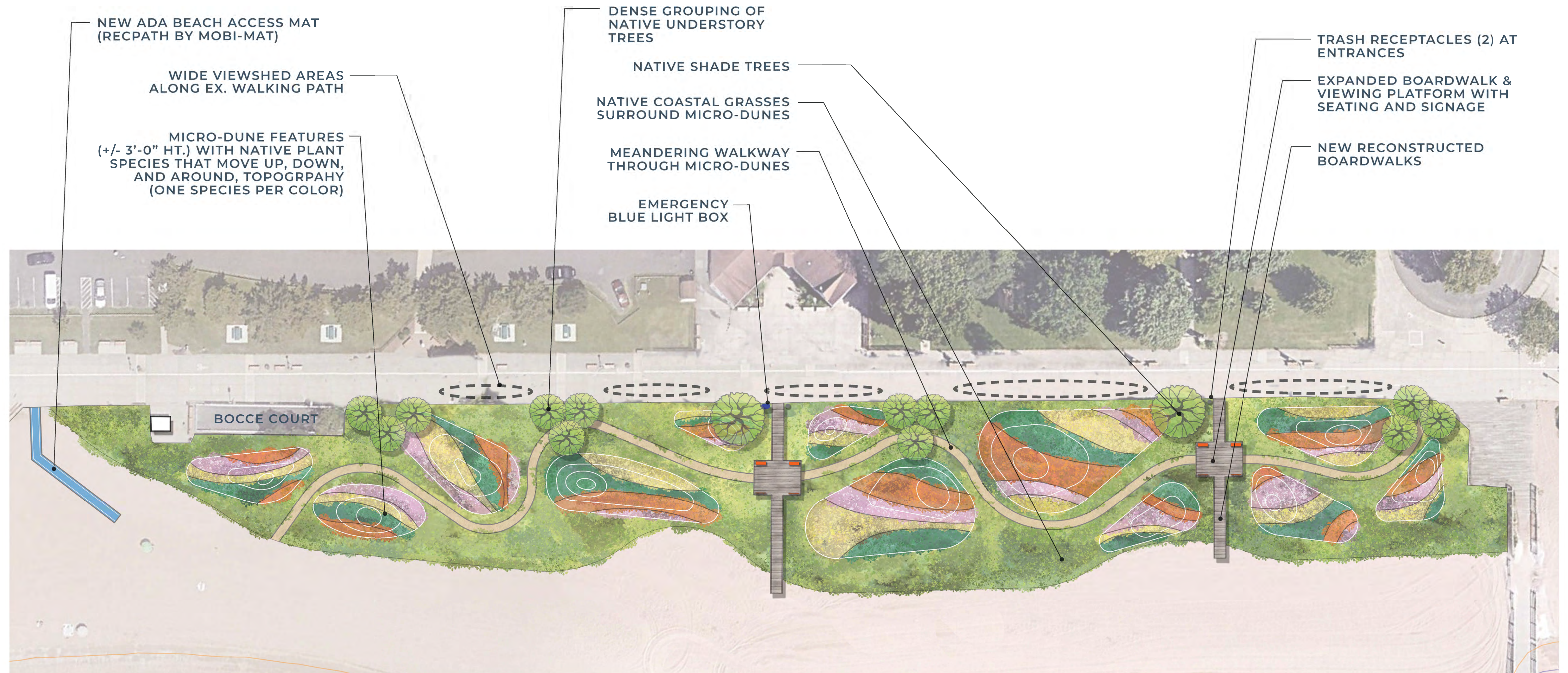
INFORMAL MEANDERING PATHWAY - SURFACE OPTIONS

1A - FENCE OPTION

BOARDWALK RESILIENCE AND ECO-RESTORATION PROJECT

CONCEPT 1A - NATIVE PLANT WAVES





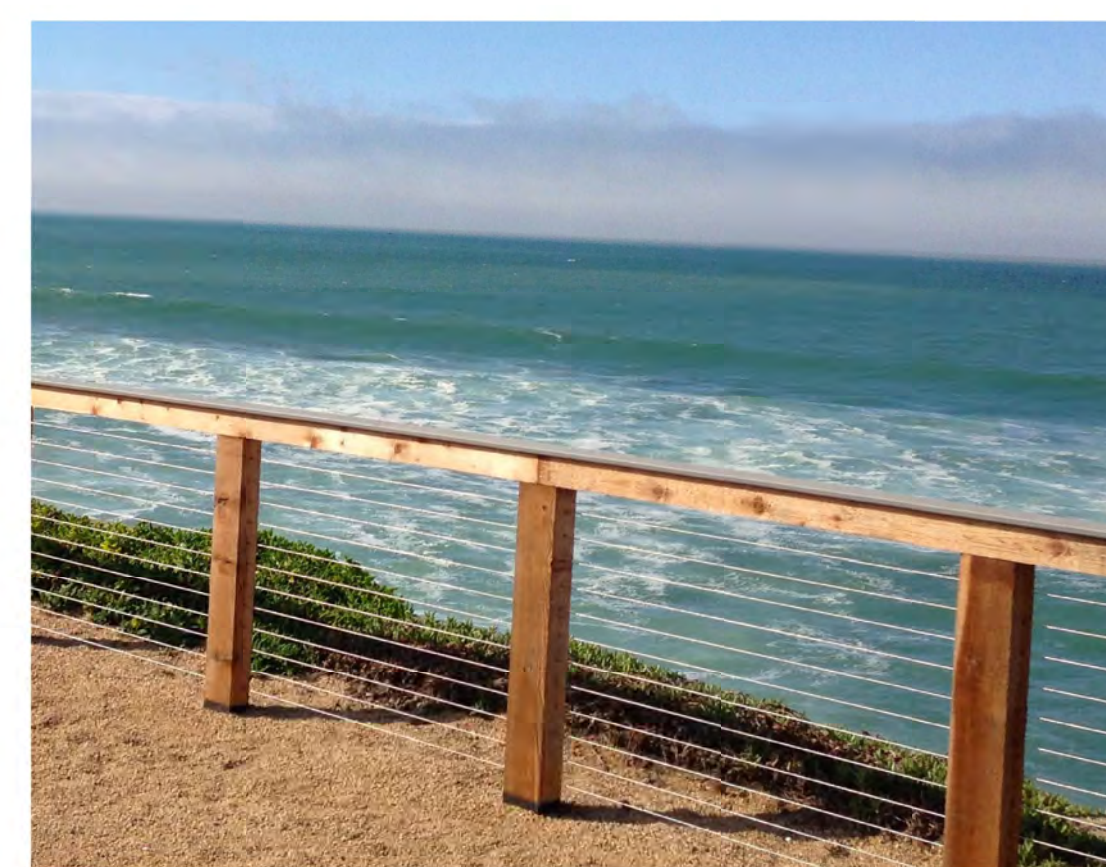
GRANITE CHIP / STONE DUST



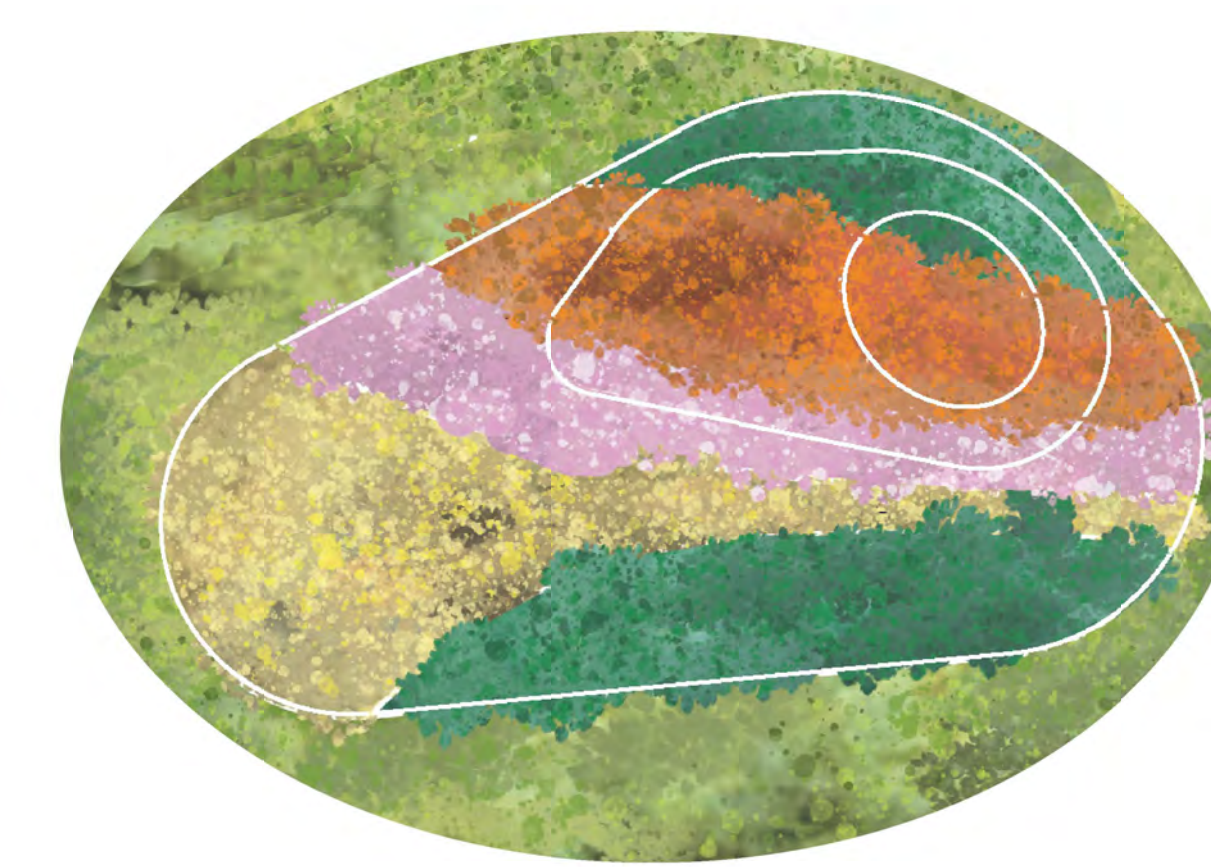
DECKING



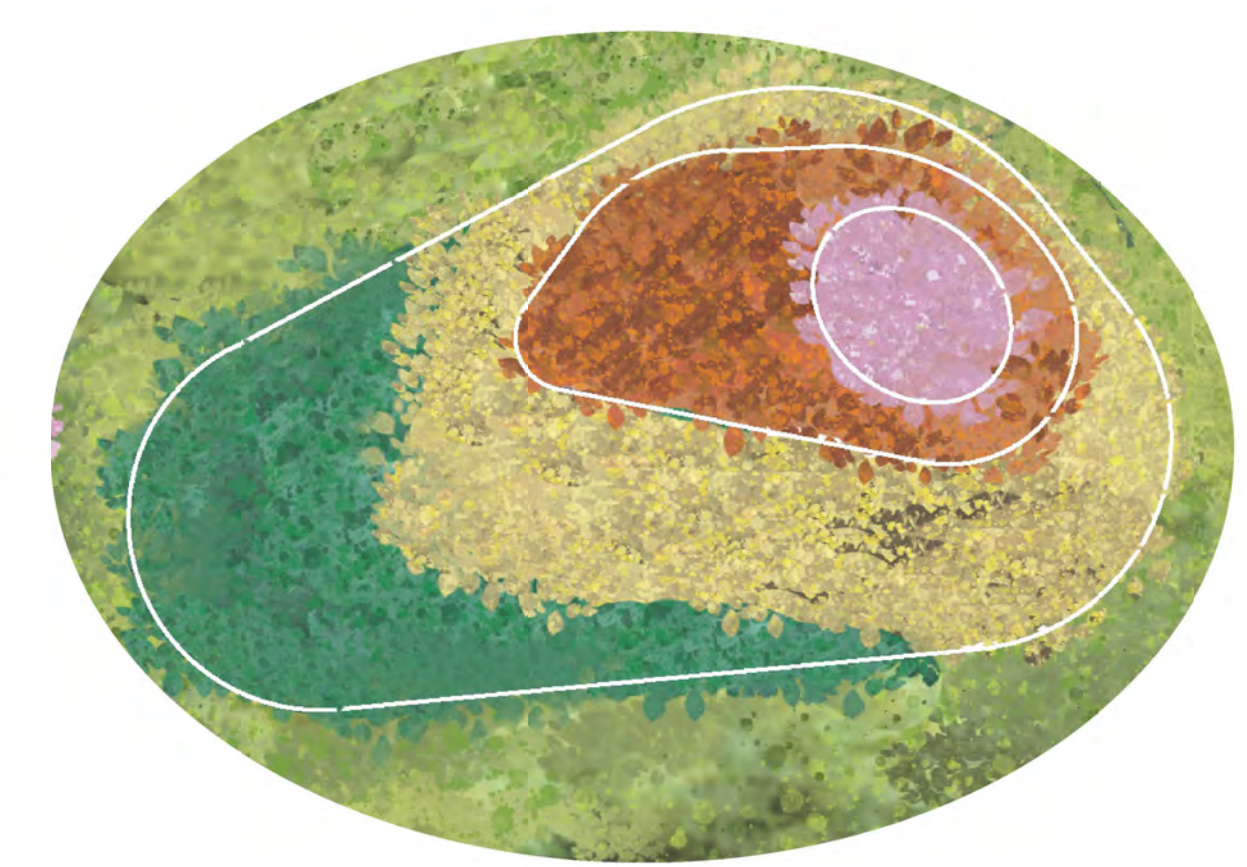
RECPATH BY MOBI-MAT



WOOD FENCE WITH STEEL CABLES



#1



#2

MEANDERING WALKWAY - SURFACE OPTIONS

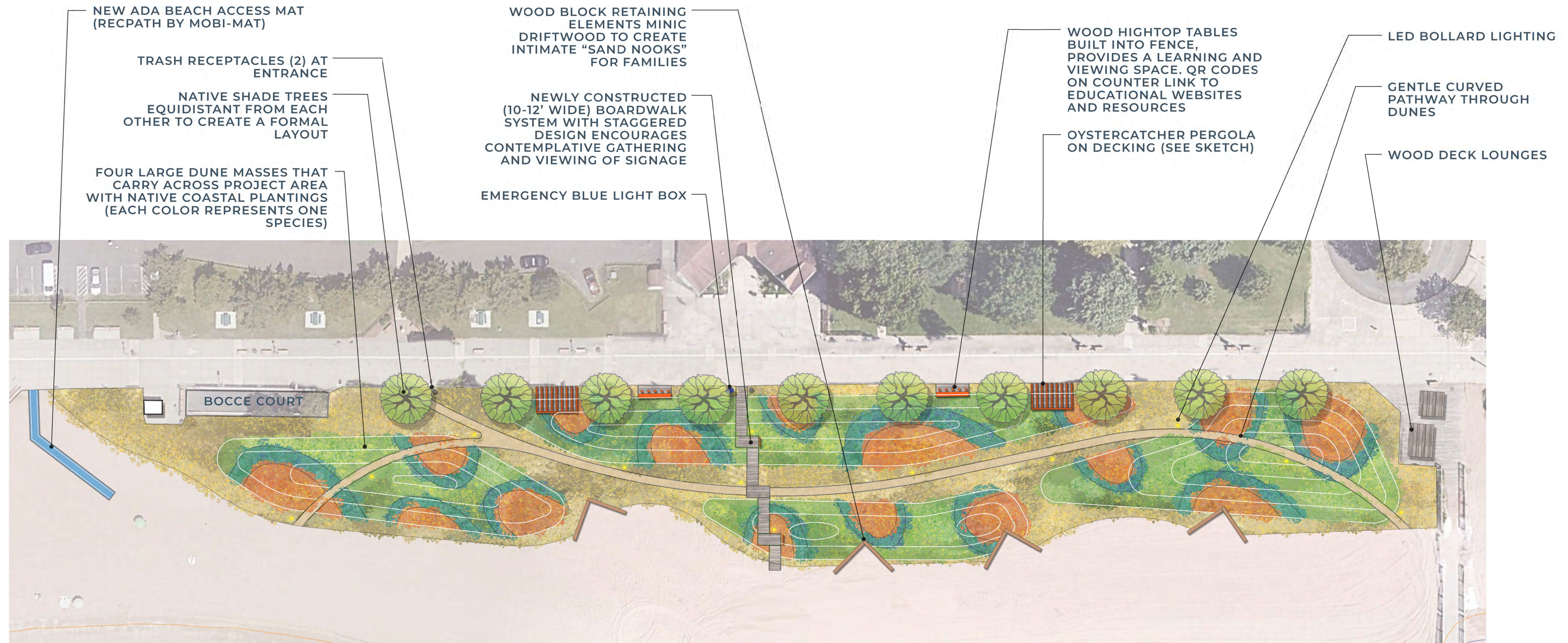
1B- FENCE OPTION

MICRO-DUNE PLANTING OPTIONS

BOARDWALK RESILIENCE AND ECO-RESTORATION PROJECT

CONCEPT 1B - MICRO-DUNES

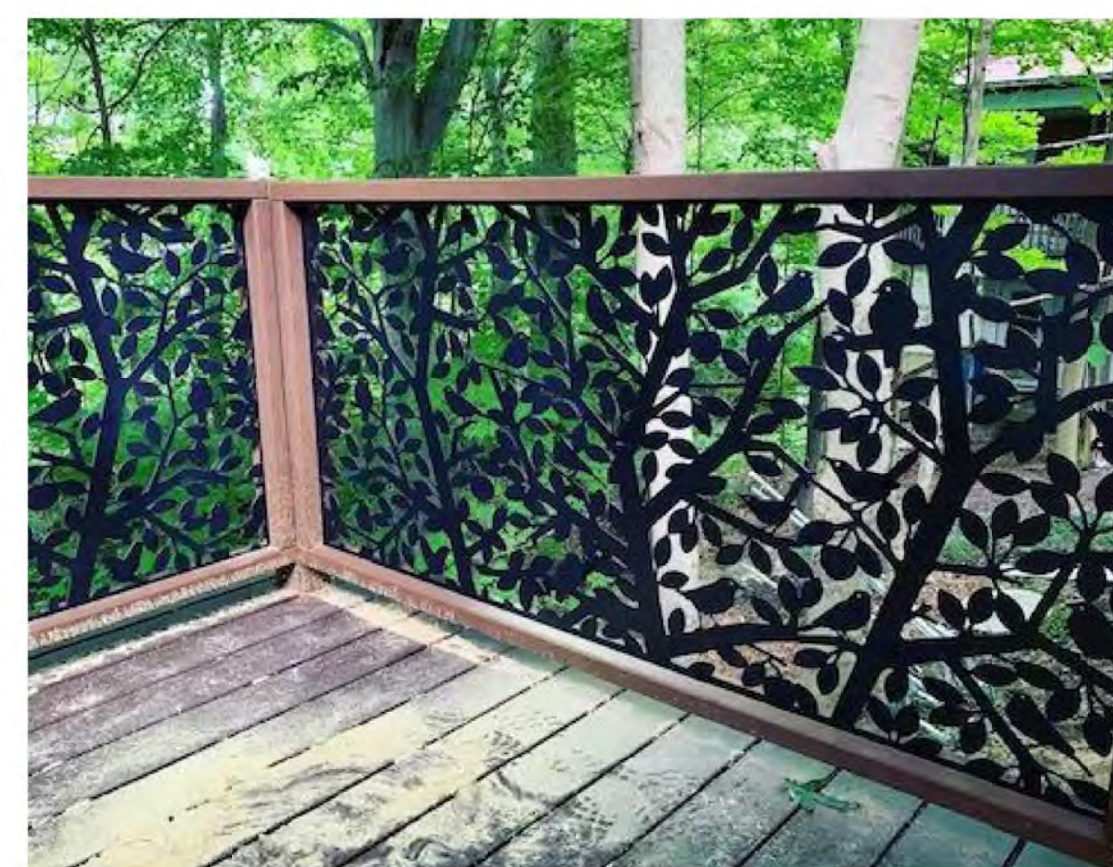




WOOD BLOCK SAND NOOKS



WOOD DECK LOUNGES

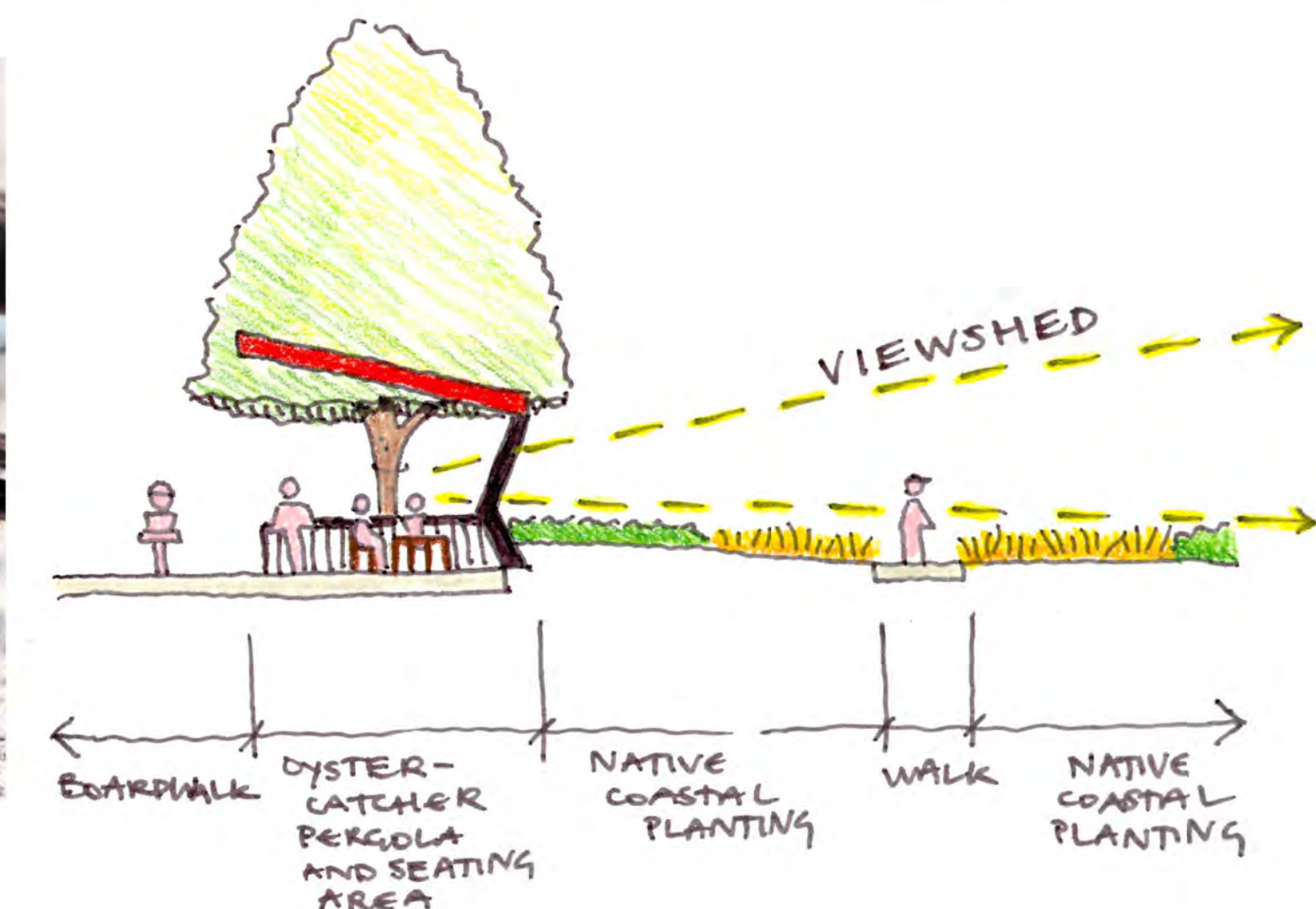


ALUMINUM PANEL WITH BIRD CUT-OUTS THAT PROVIDE SHADOW ON SIDEWALK

2A - FENCE OPTION



OYSTERCATCHER BIRD

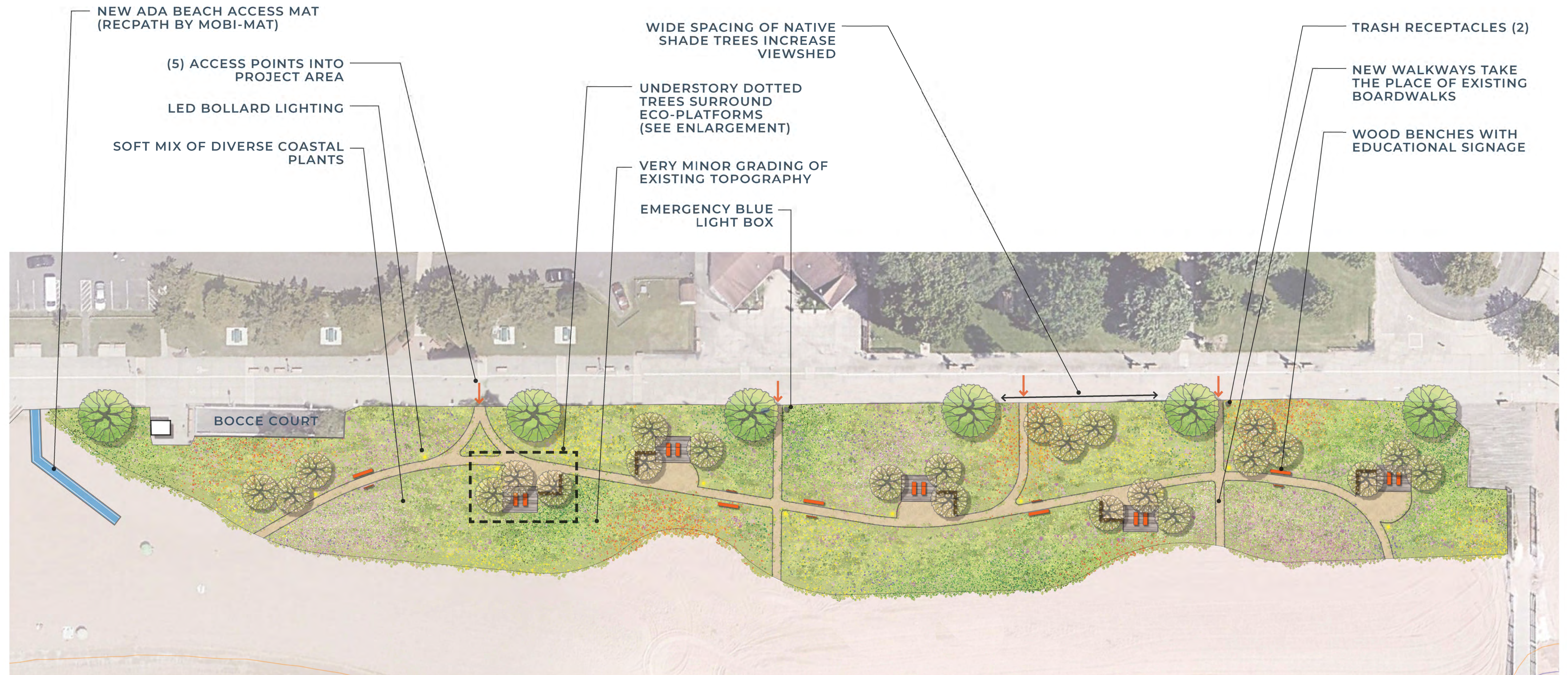


OYSTERCATCHER PERGOLA

BOARDWALK RESILIENCE AND ECO-RESTORATION PROJECT

CONCEPT 2A - BIOMIMICRY





GRANITE CHIP / STONE DUST



DECKING



RECPATH BY MOBI-MAT



UNDULATING WOOD POSTS



WOOD BLOCK SEATWALLS

OPEN SAND GATHERING SPACE FOR EDUCATION

ECO-PLATFORM WITH BASE LED LIGHTING

COLORFUL FURNITURE

TREES

NEW WALKWAY - SURFACE OPTIONS

2B - FENCE OPTION

ECO-PLATFORM ENLARGEMENT

BOARDWALK RESILIENCE AND ECO-RESTORATION PROJECT

CONCEPT 2B - ECO-PLATFORMS

