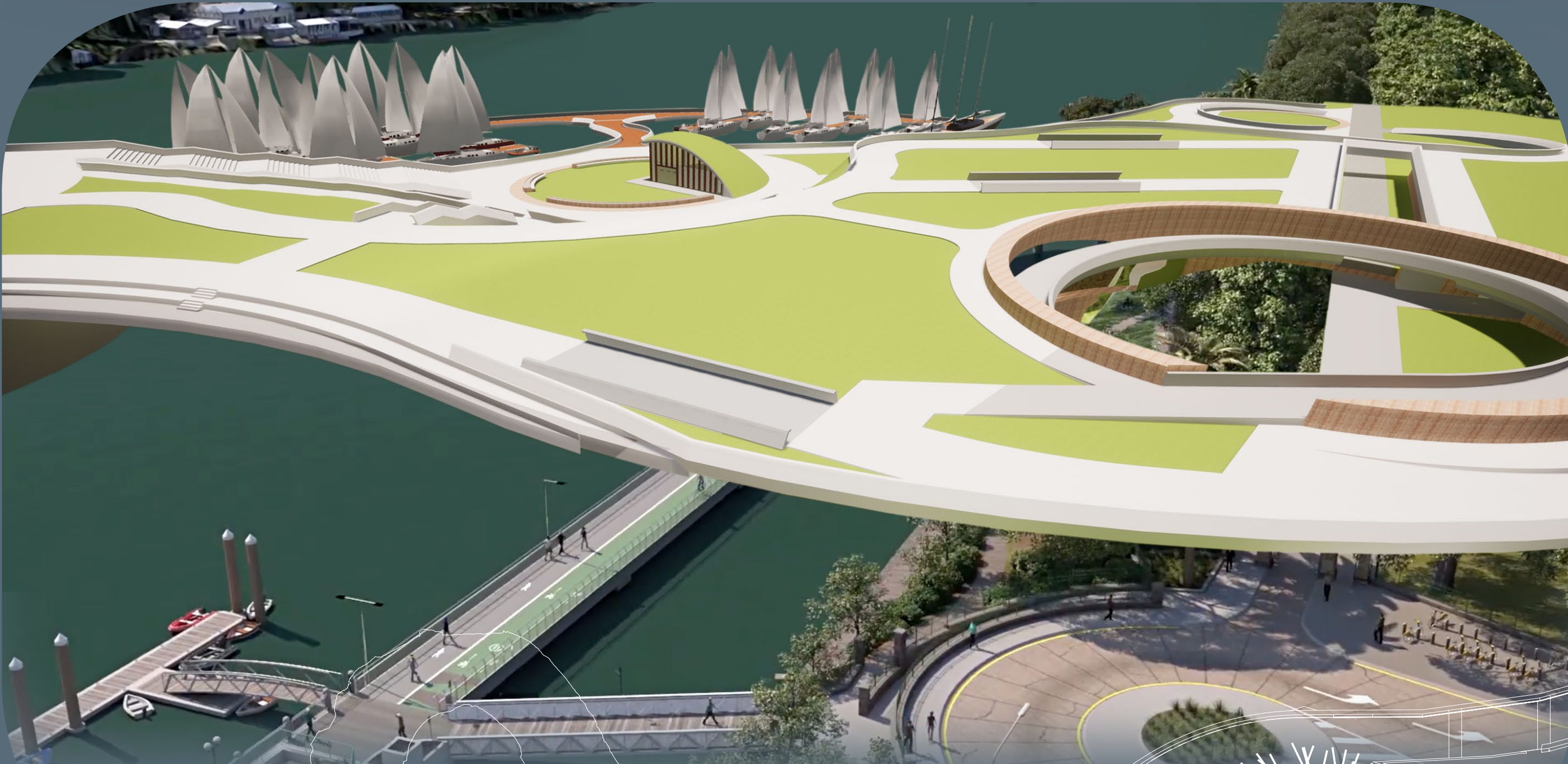
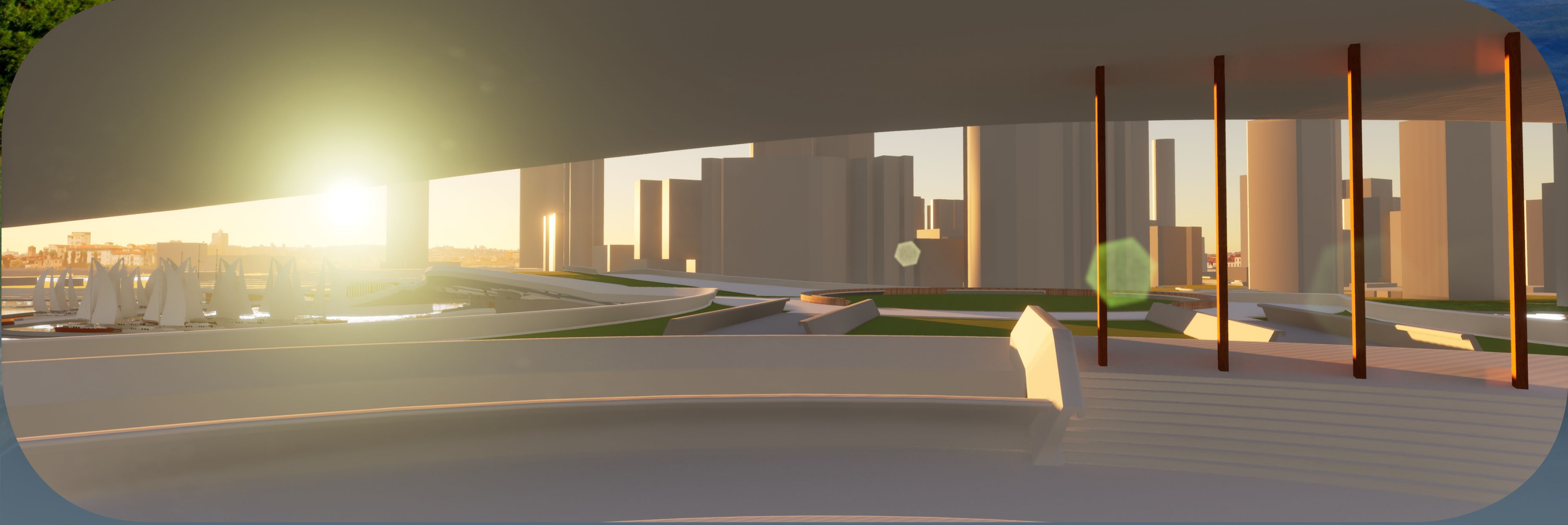


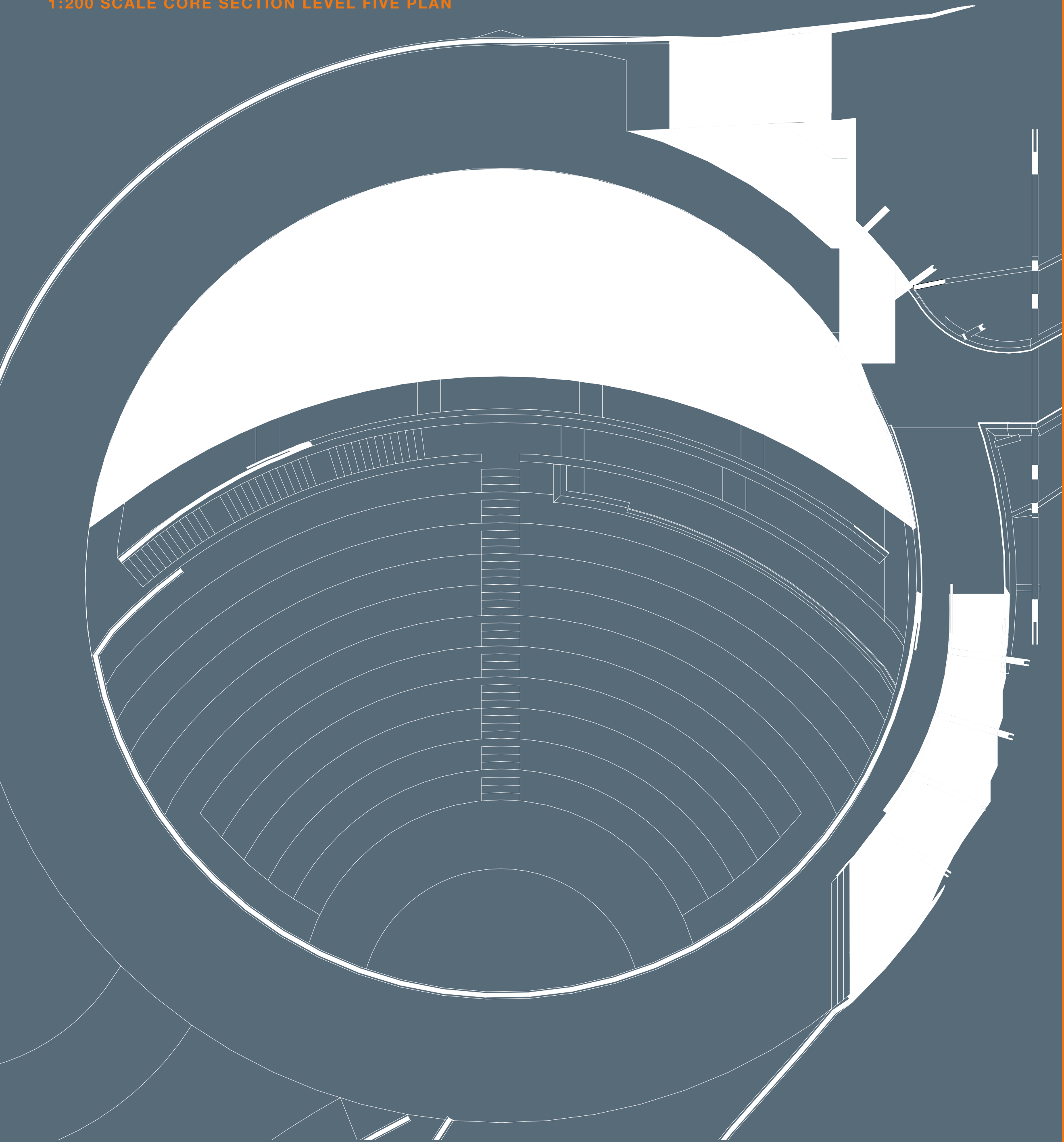
THE CONTINUITY CONNECTION



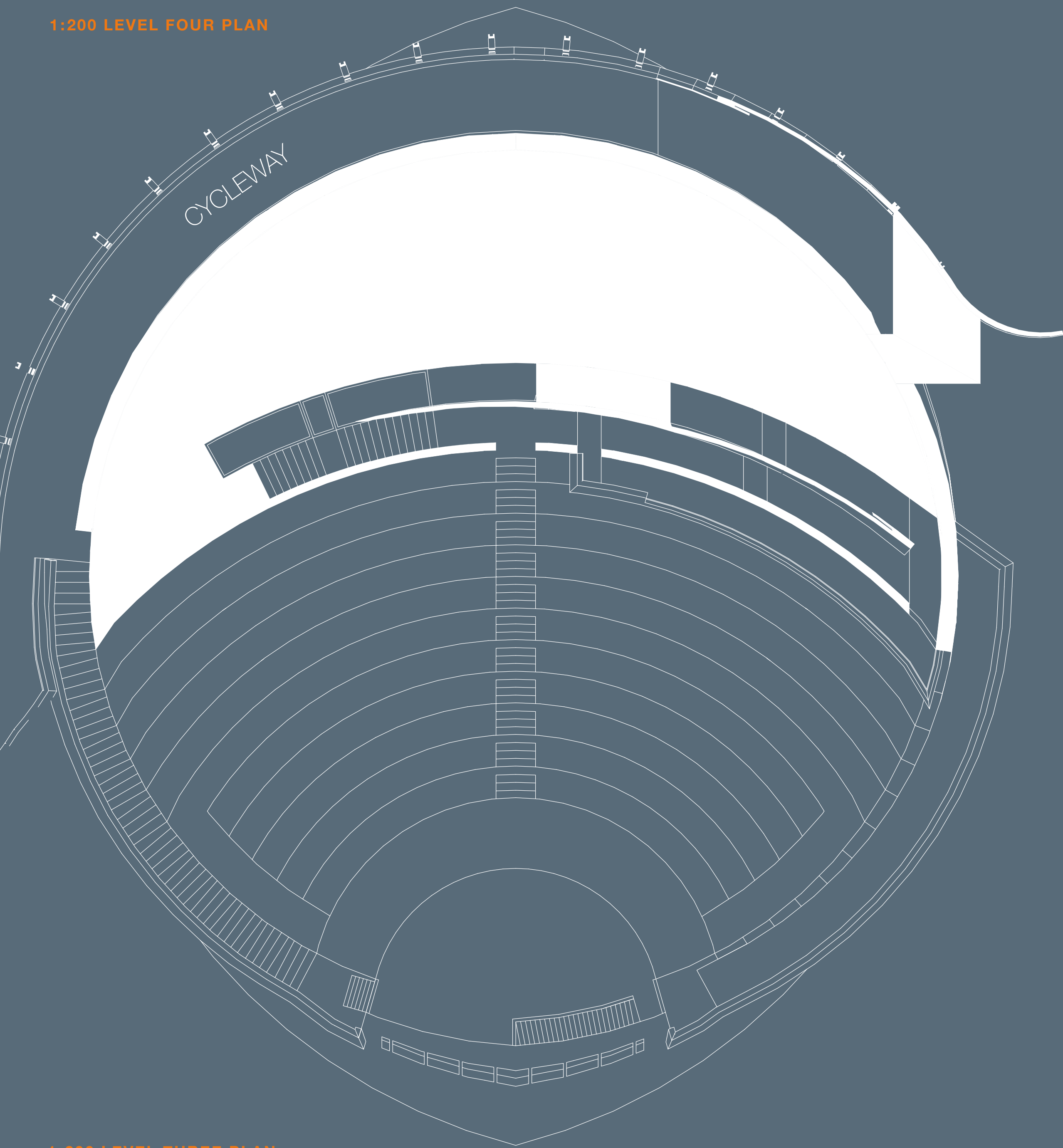
1. THE MARINA
2. TOILETS & COUNCIL STOREROOM
3. LOOKOUT STEPS
4. NODE CONNECTING TO EXISTING DISABLED PARKING
5. EXPANDING PEDESTRIAN RAMPS
6. AMPHITHEATRE
7. HIGHEST POINT / LOOKOUT
8. NEW FERRY TERMINAL
9. SPORTS PONTOON & BAR
10. PUBLIC LIFT
11. PIAZZA & CAFES
12. CYCLWAY



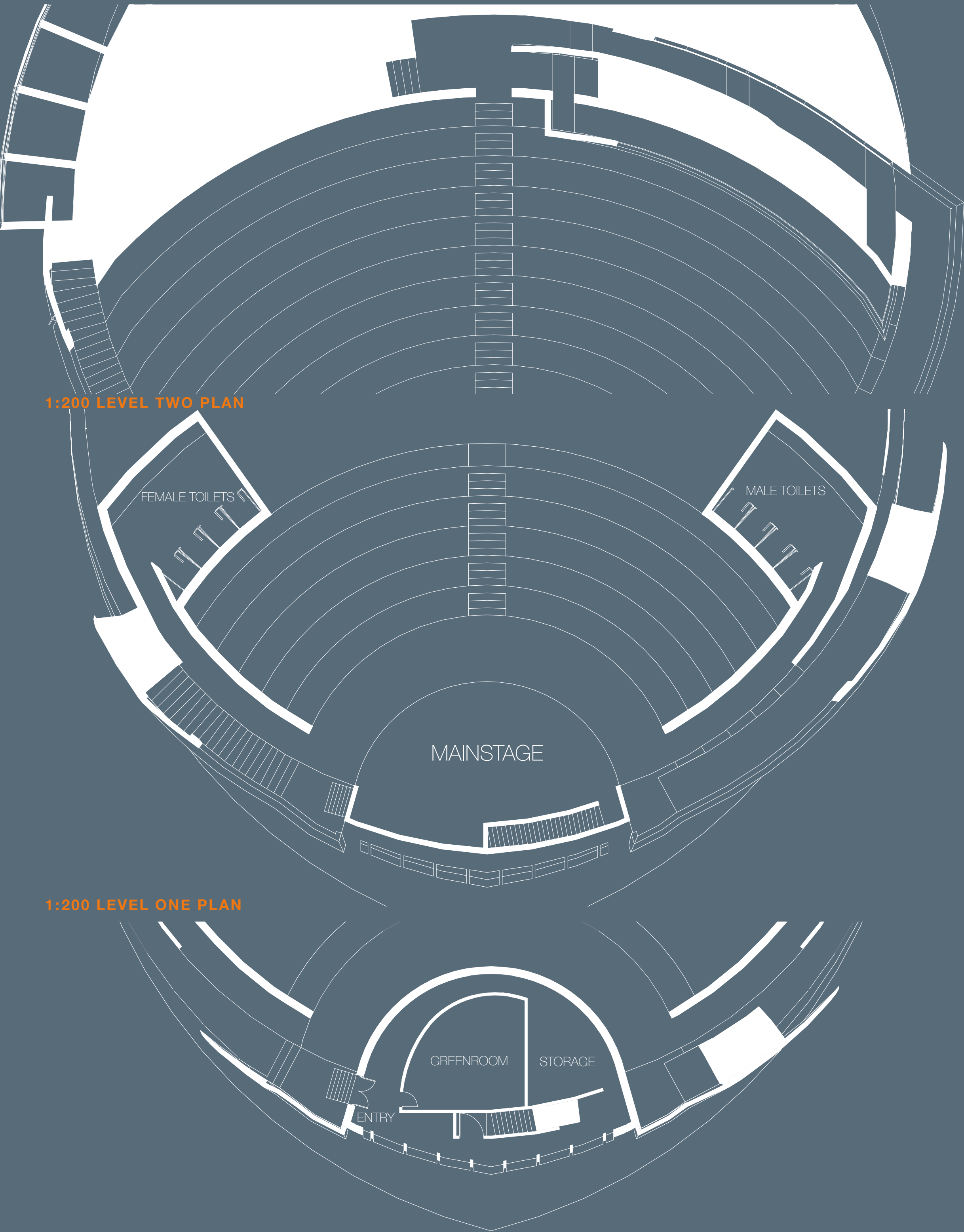
1:200 SCALE CORE SECTION LEVEL FIVE PLAN



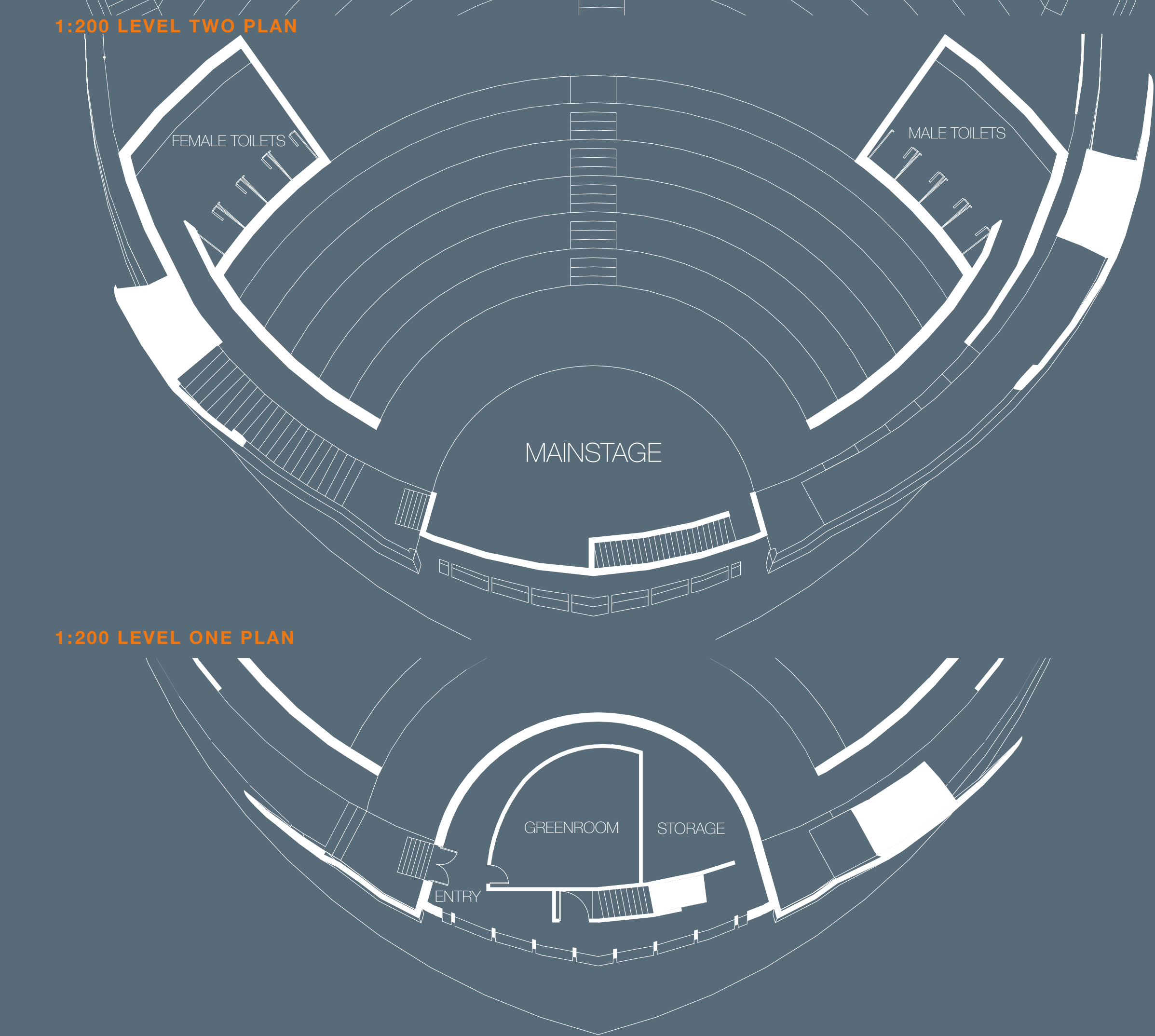
1:200 LEVEL FOUR PLAN



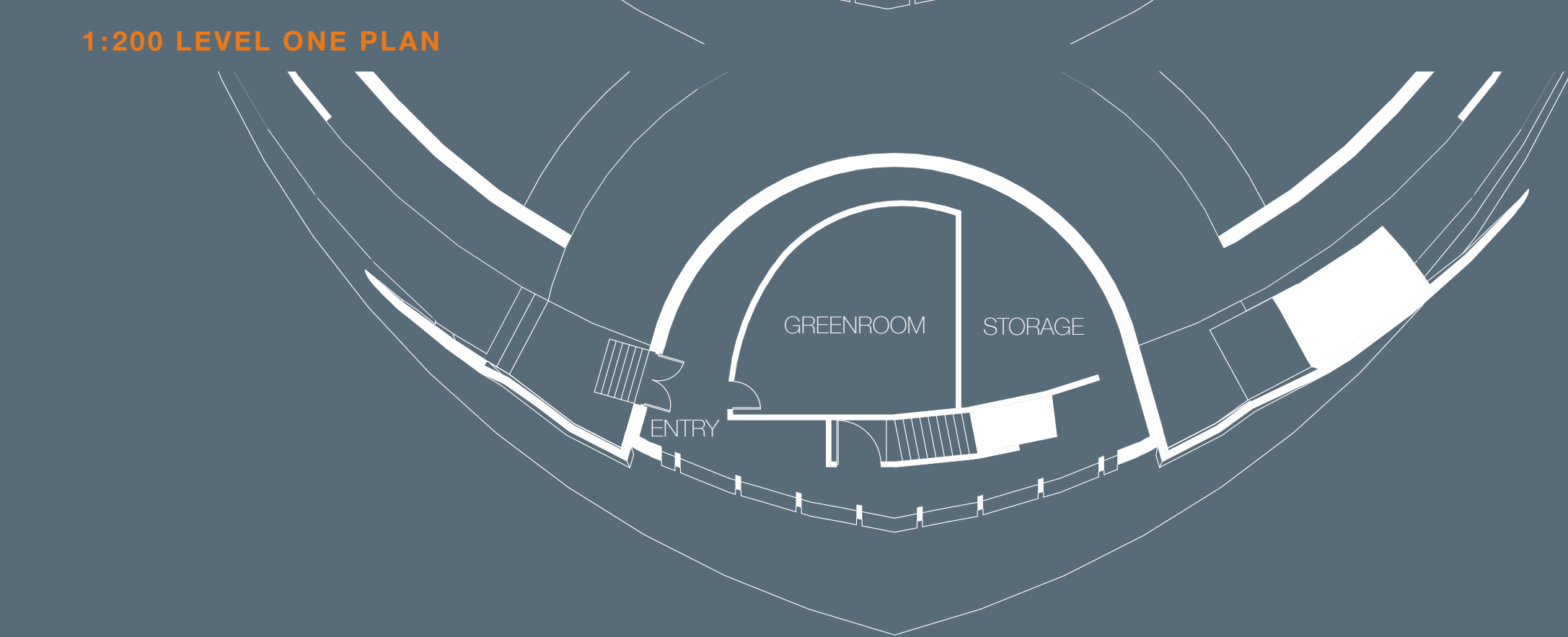
1:200 LEVEL THREE PLAN



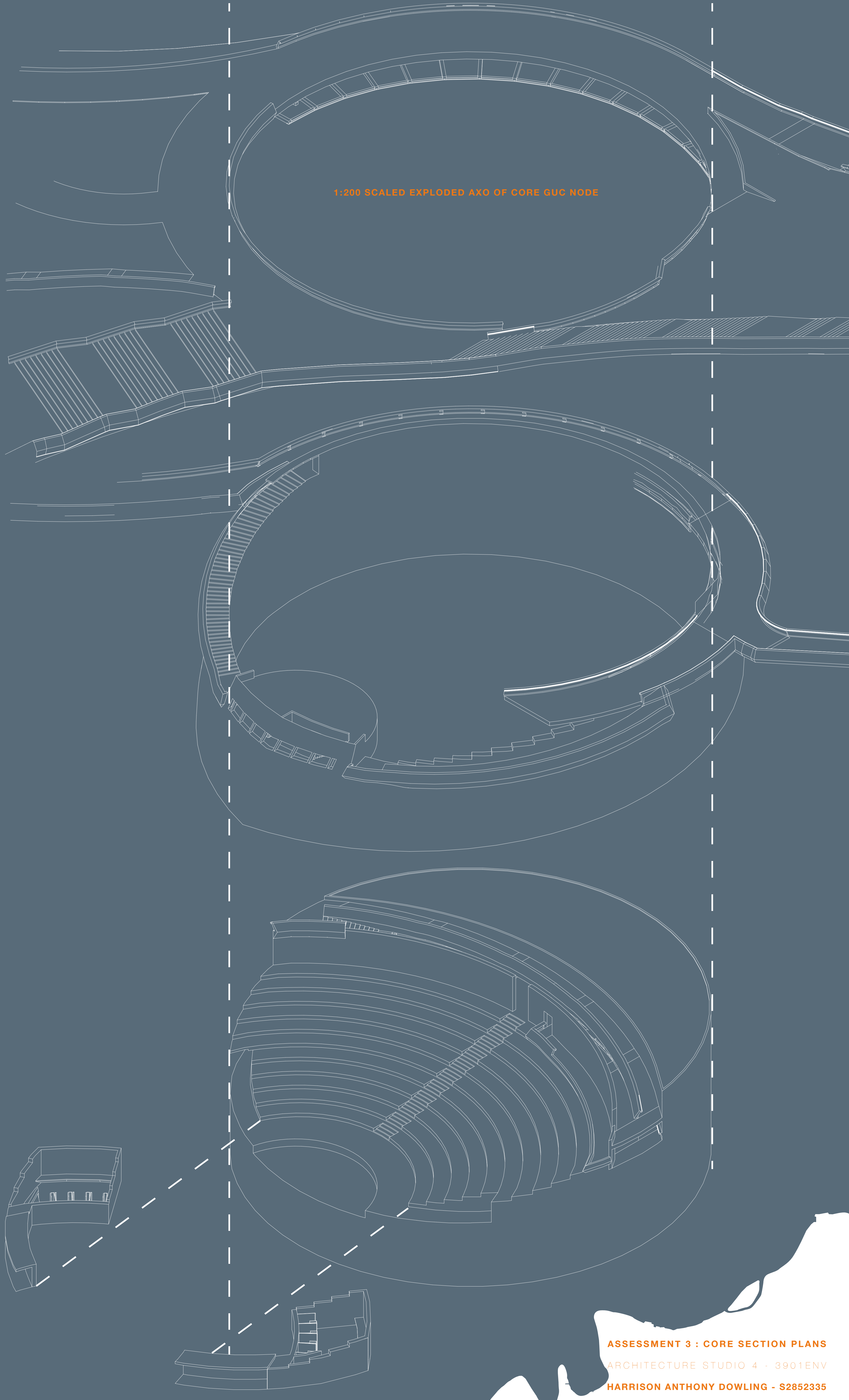
1:200 LEVEL TWO PLAN



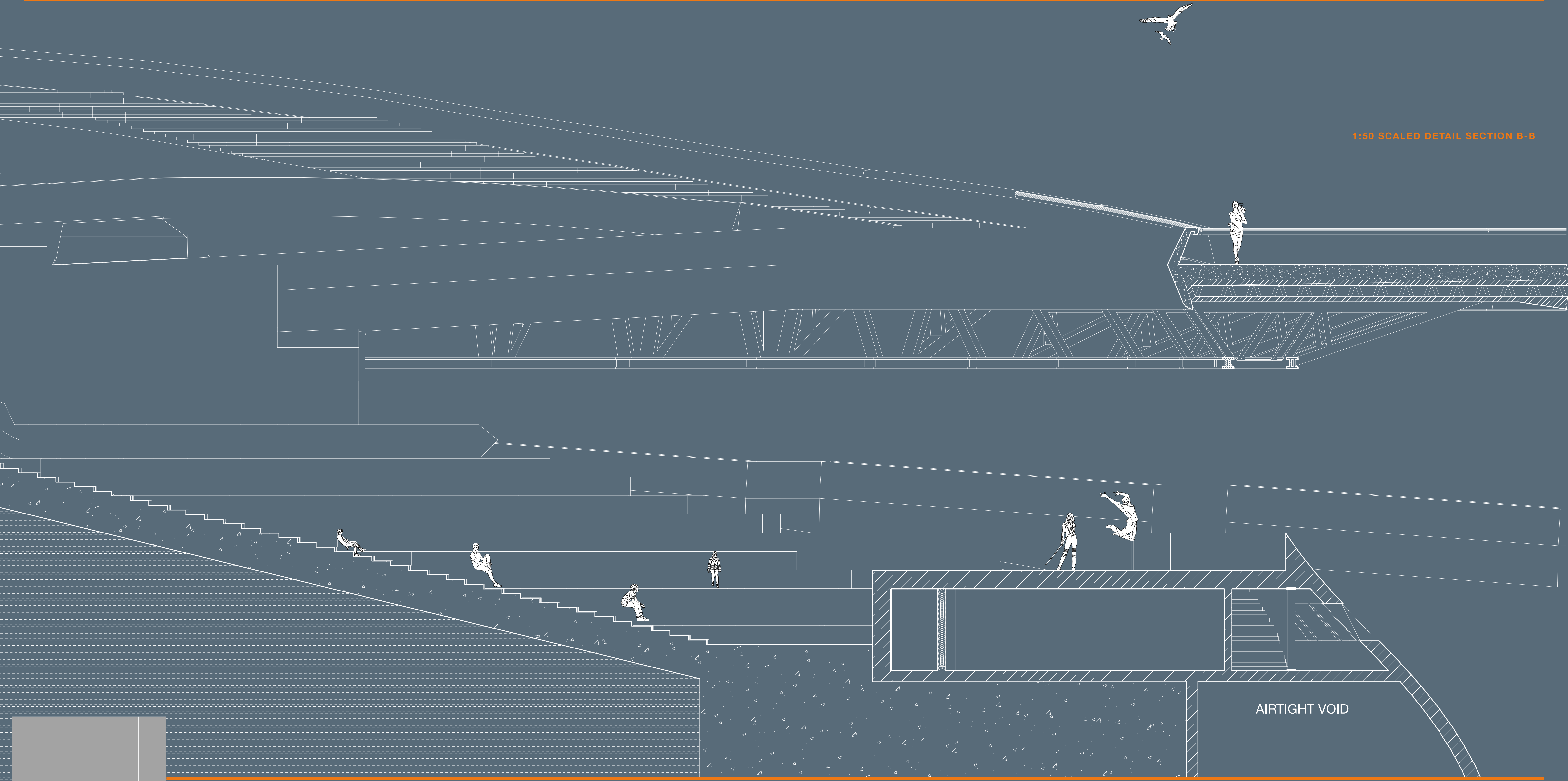
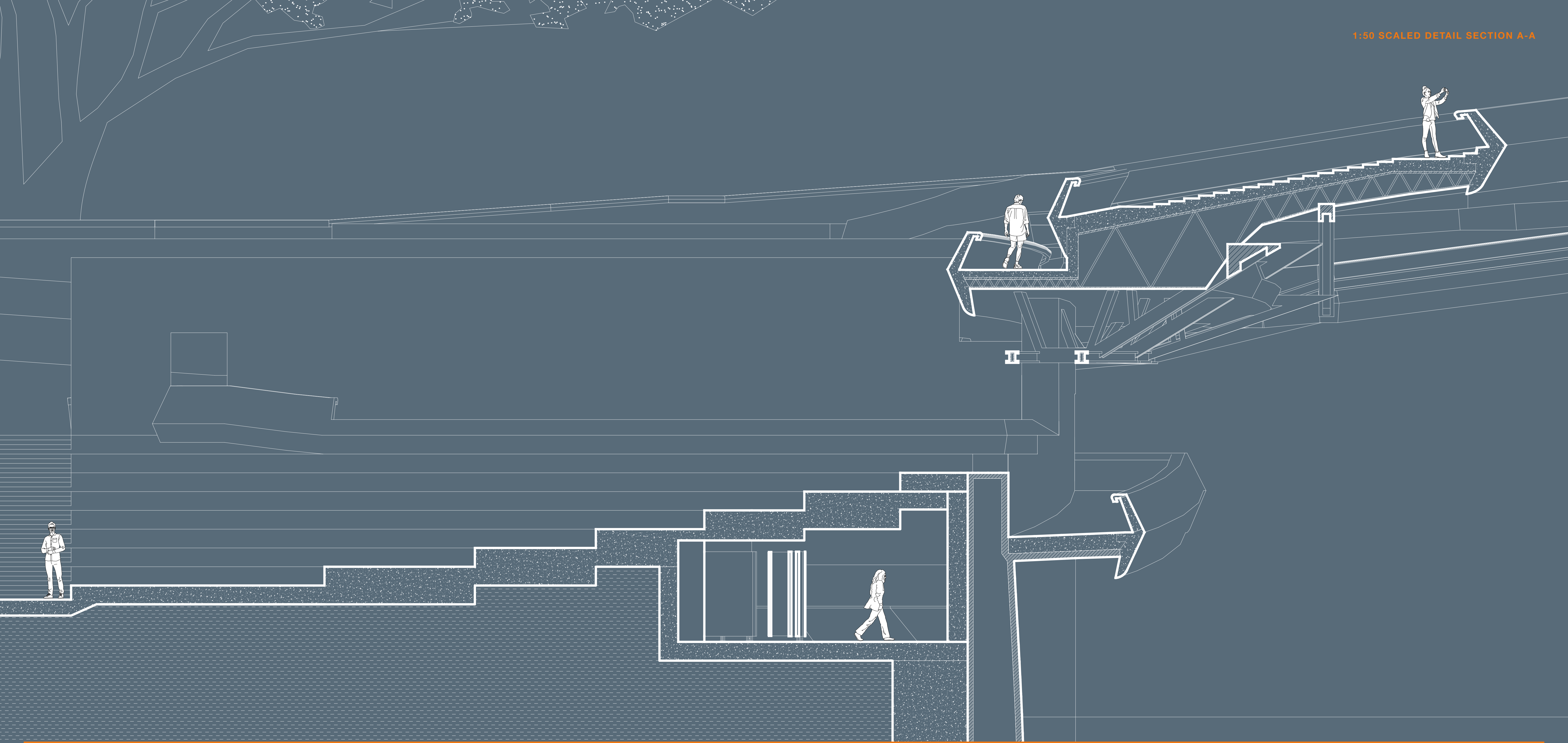
1:200 LEVEL ONE PLAN



GUC PROGRAM BREAKDOWN



1:200 SCALED EXPLODED AXO OF CORE GUC NODE



KARKALLA



ATHERTON RASPBERRY



NATIVE WATERCRESS



YOUULK



SANDALWOOD NUT

EXEMPLAR CLIMATE SUITABLE EDIBLE NATIVE SPECIES



QUEENSLAND EBONY



POINCIANA



BANYAN FIG



SUNBRELLA



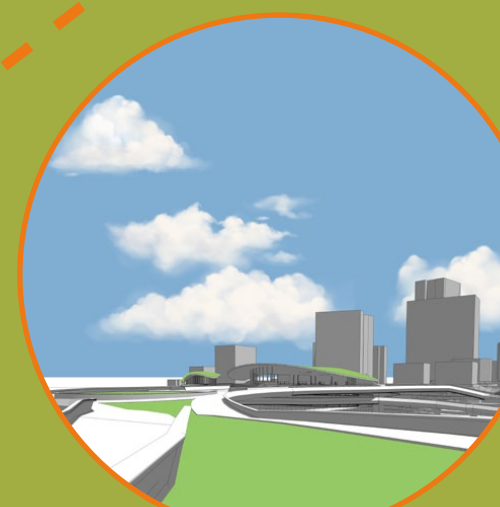
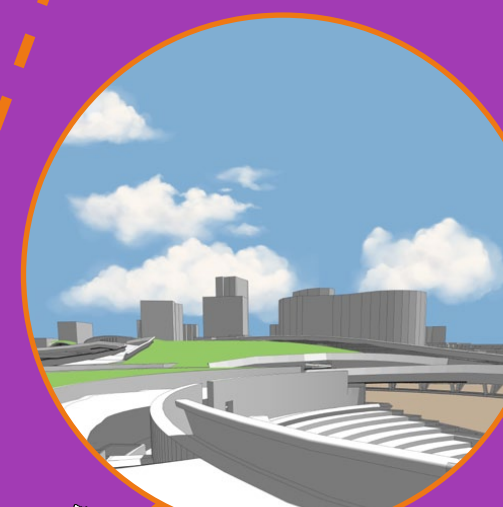
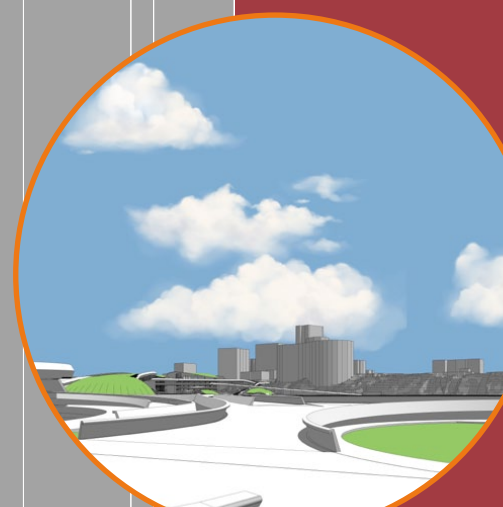
CANARY ISLANDS DATE PALM



MORETON BAY FIG



EUCALYPTUS GUM



1:500 SCALE PHYSICAL MODEL



ASSESSMENT 3 : THE PHYSICAL MODEL

ARCHITECTURE STUDIO 4 - 3901ENV

HARRISON ANTHONY DOWLING - S2852335

