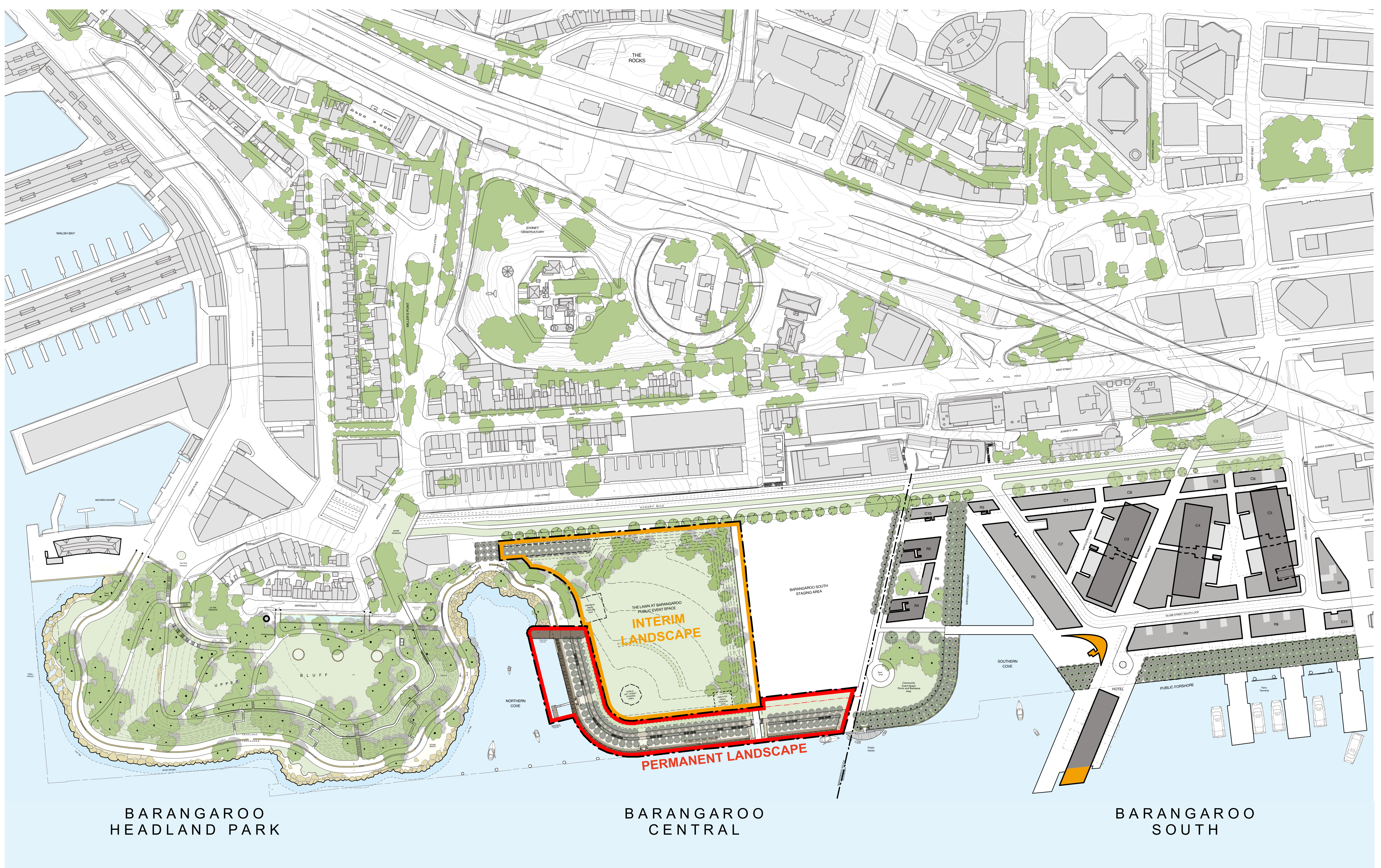


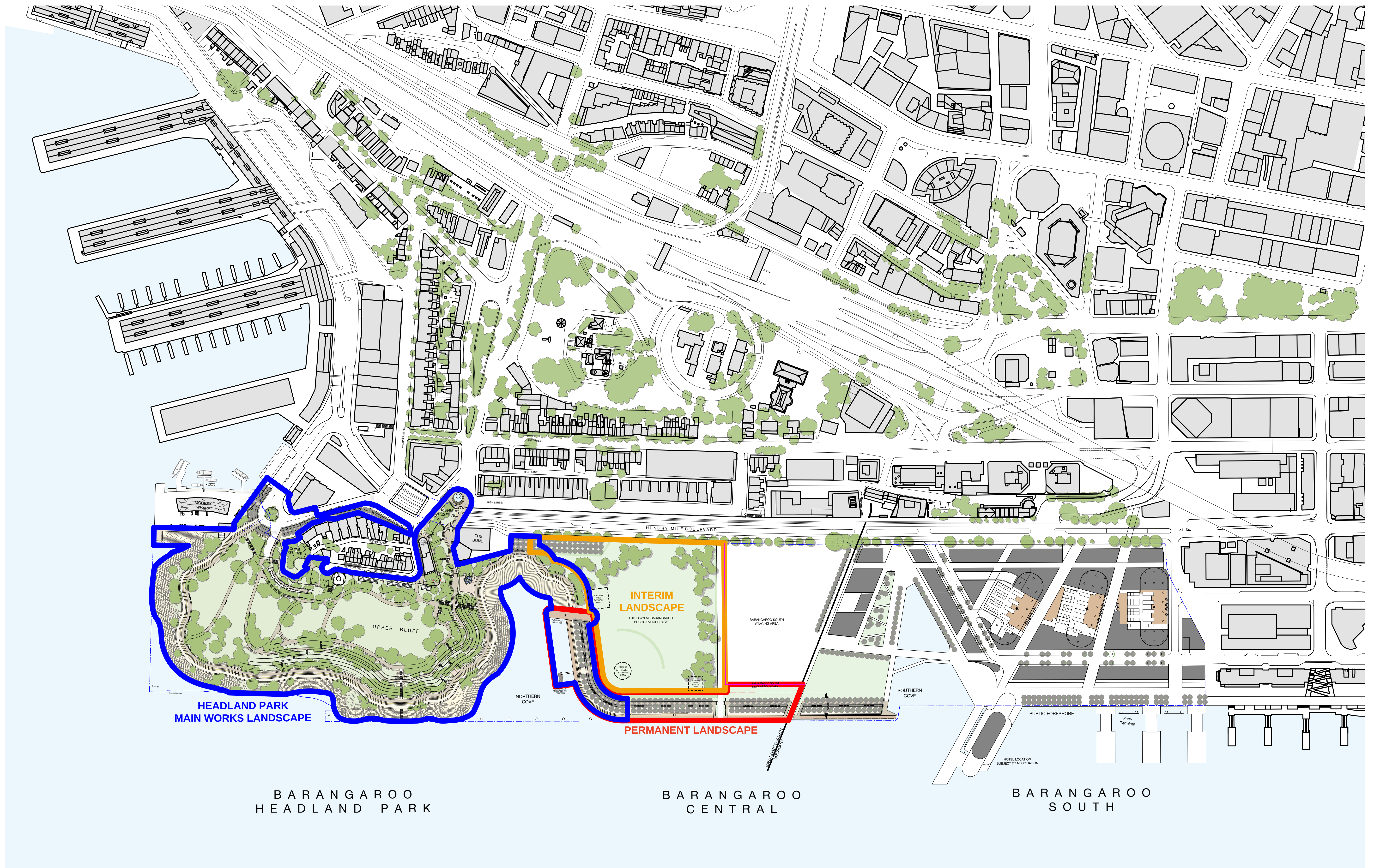


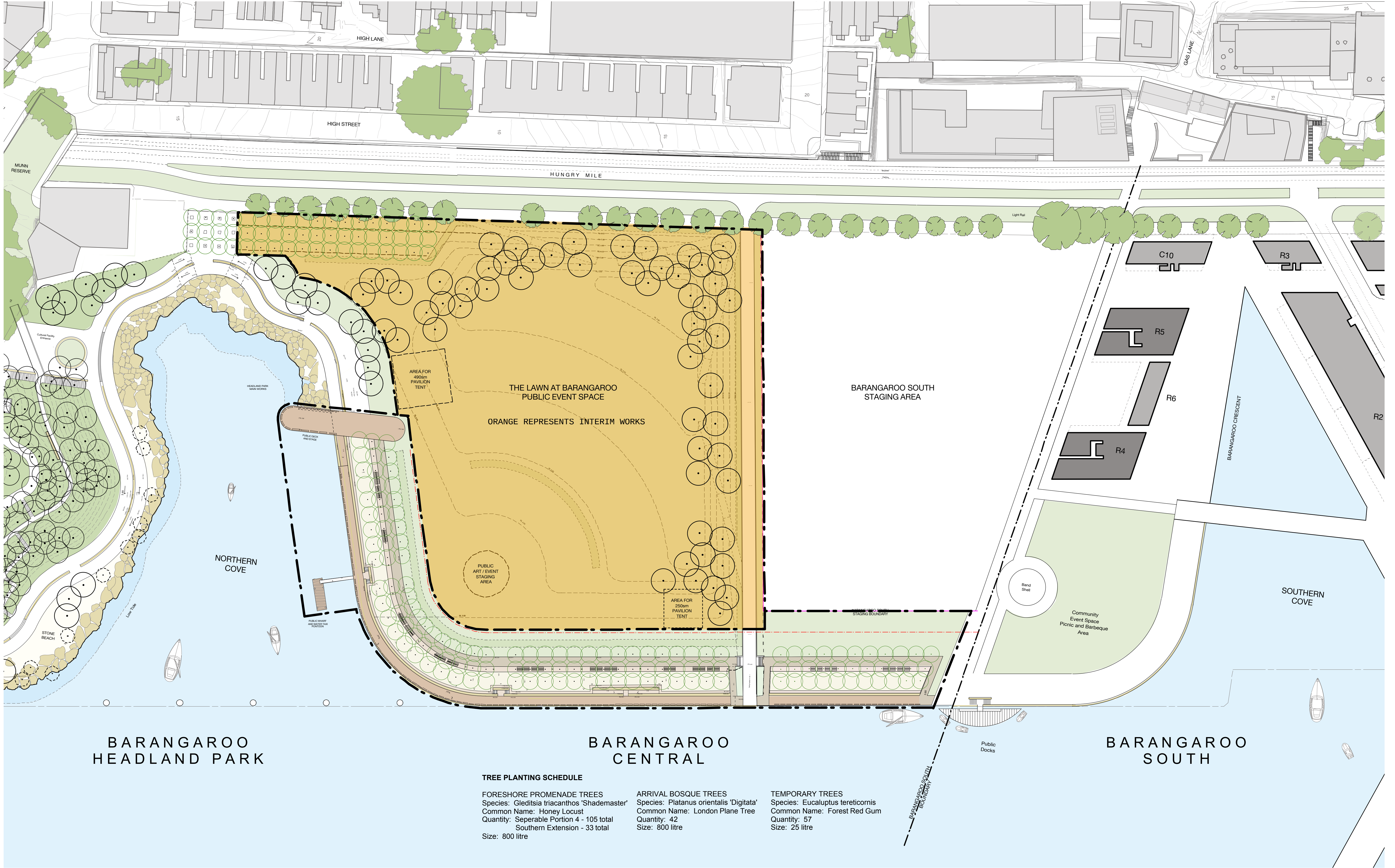
BARANGAROO
HEADLAND PARK

BARANGAROO
CENTRAL

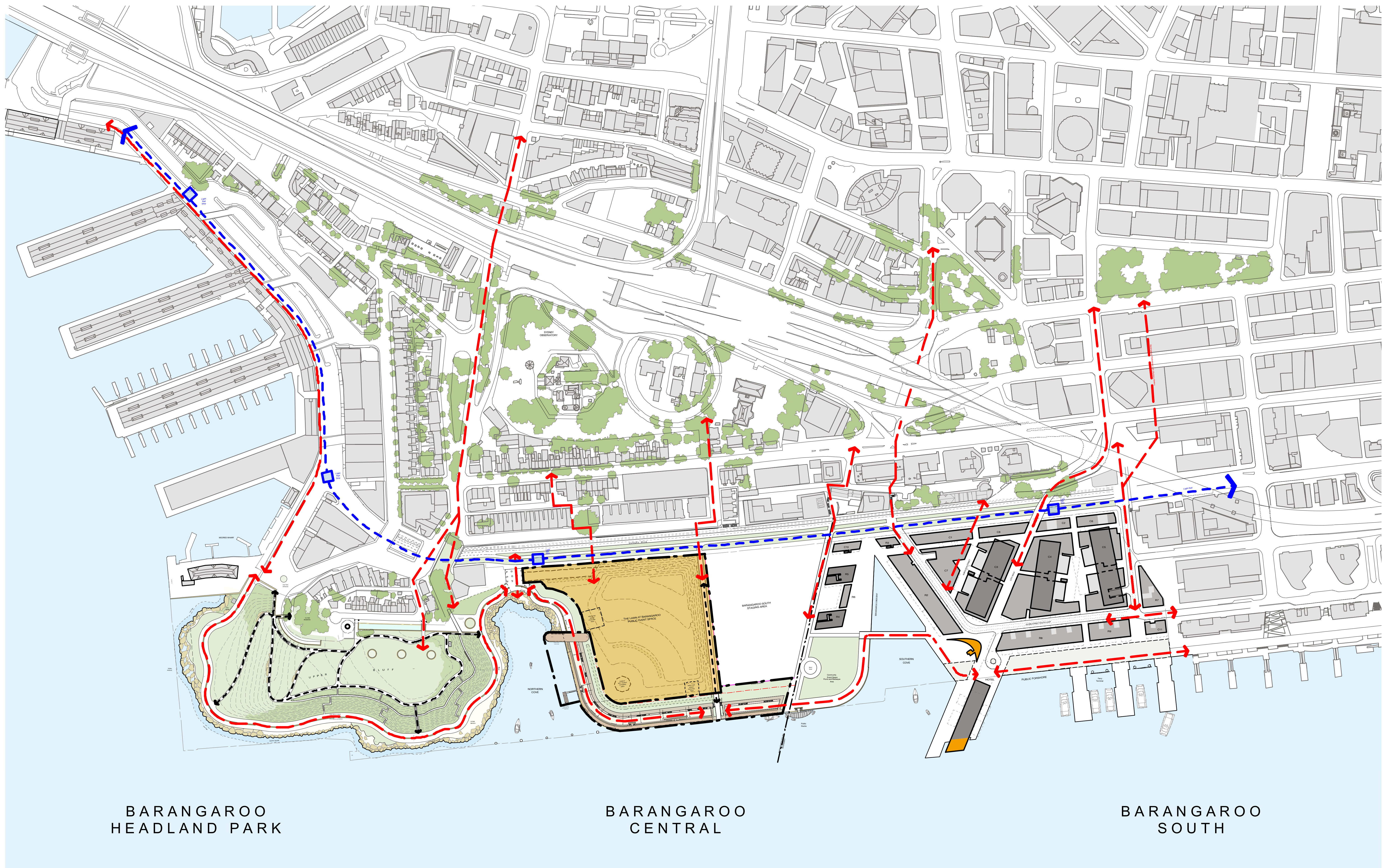
BARANGAROO
SOUTH



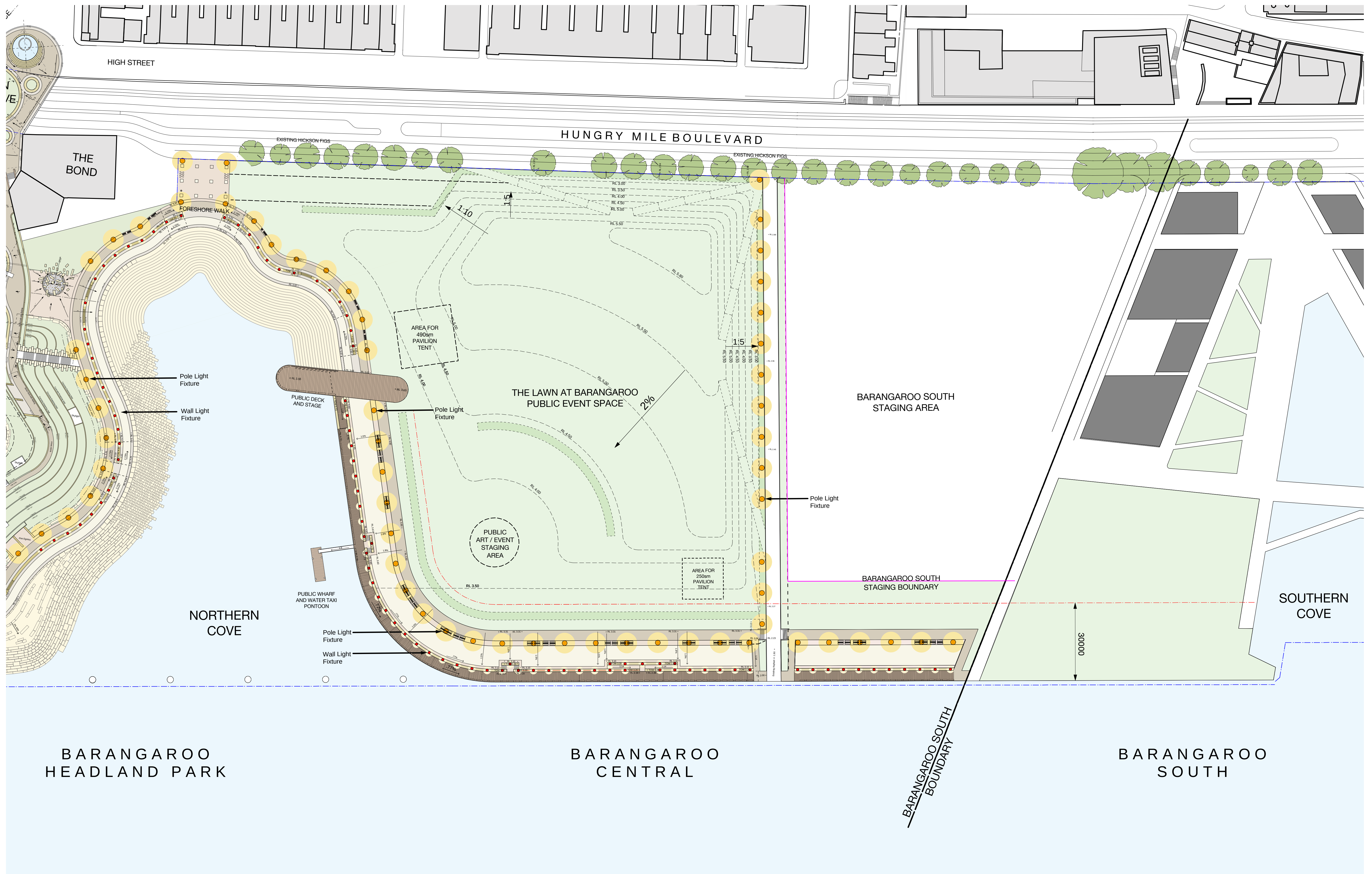






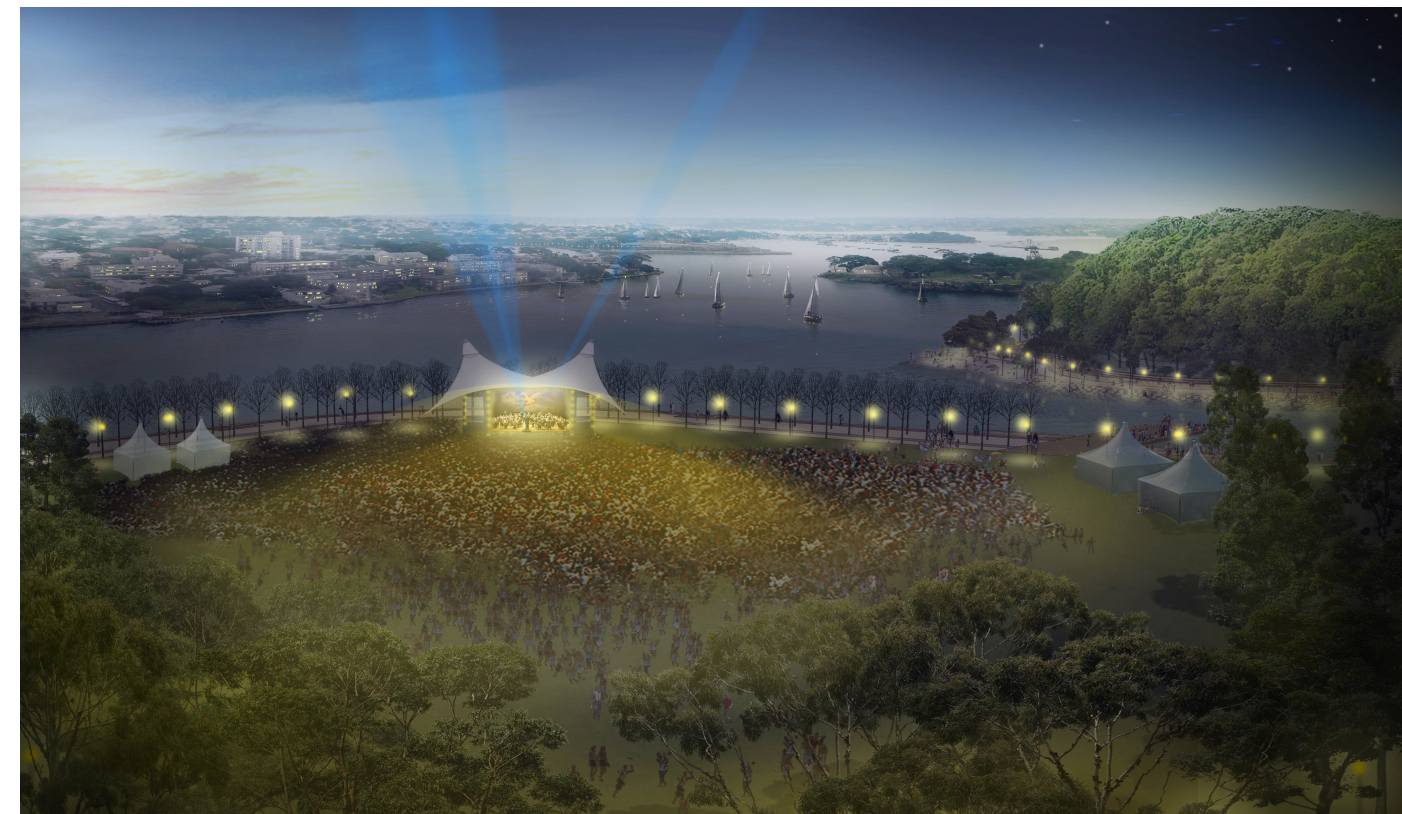








PUBLIC OPEN SPACE PERSPECTIVE



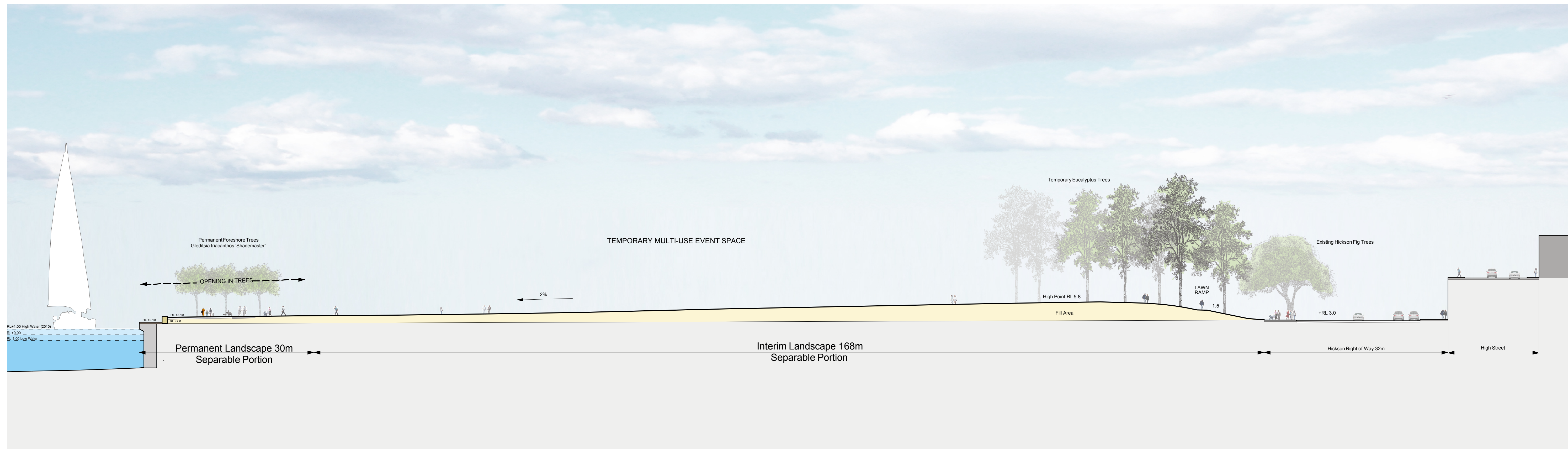
PUBLIC EVENT SCENERIO PERSPECTIVE



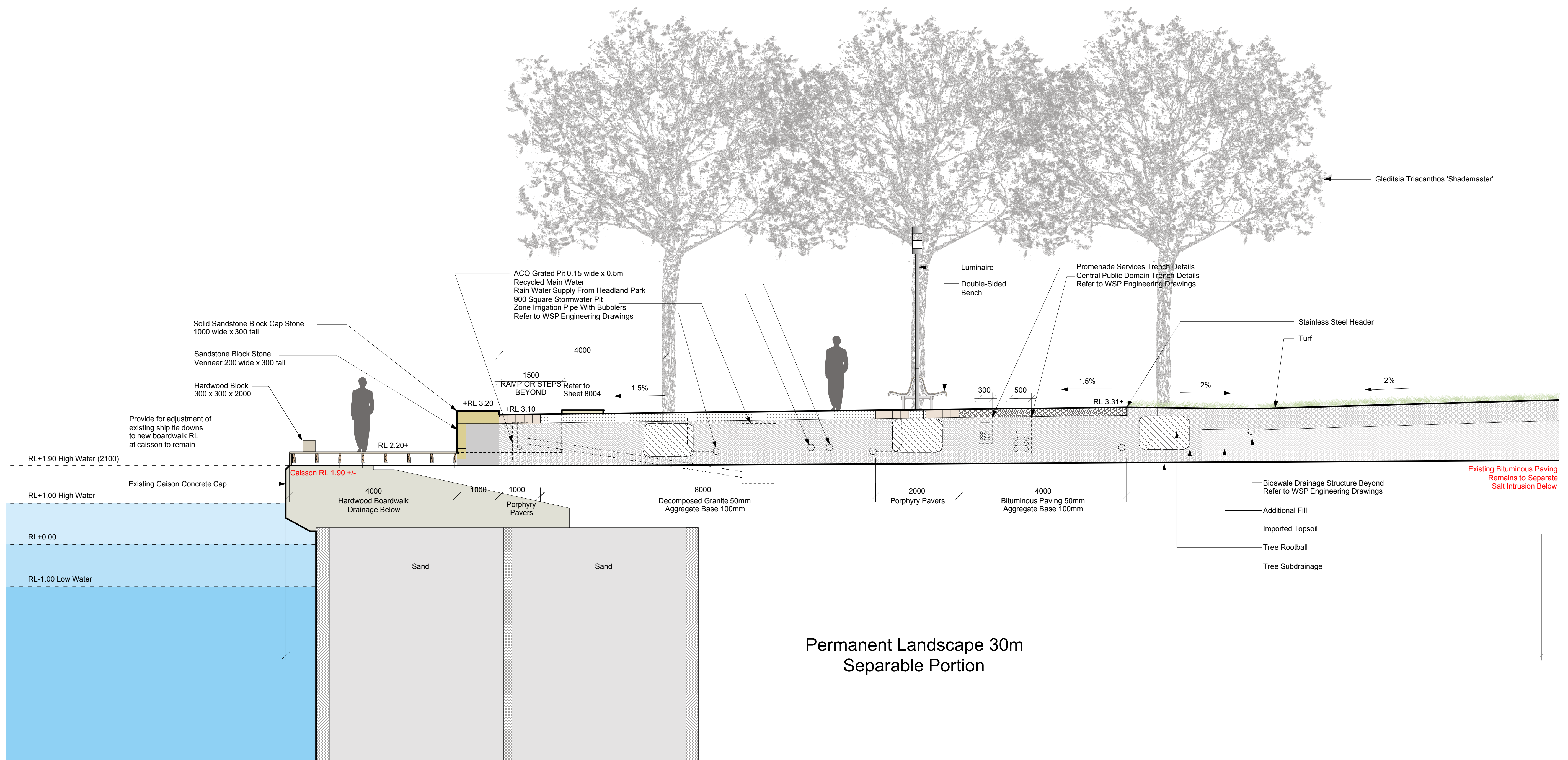
PUBLIC PROMENADE PERSPECTIVE

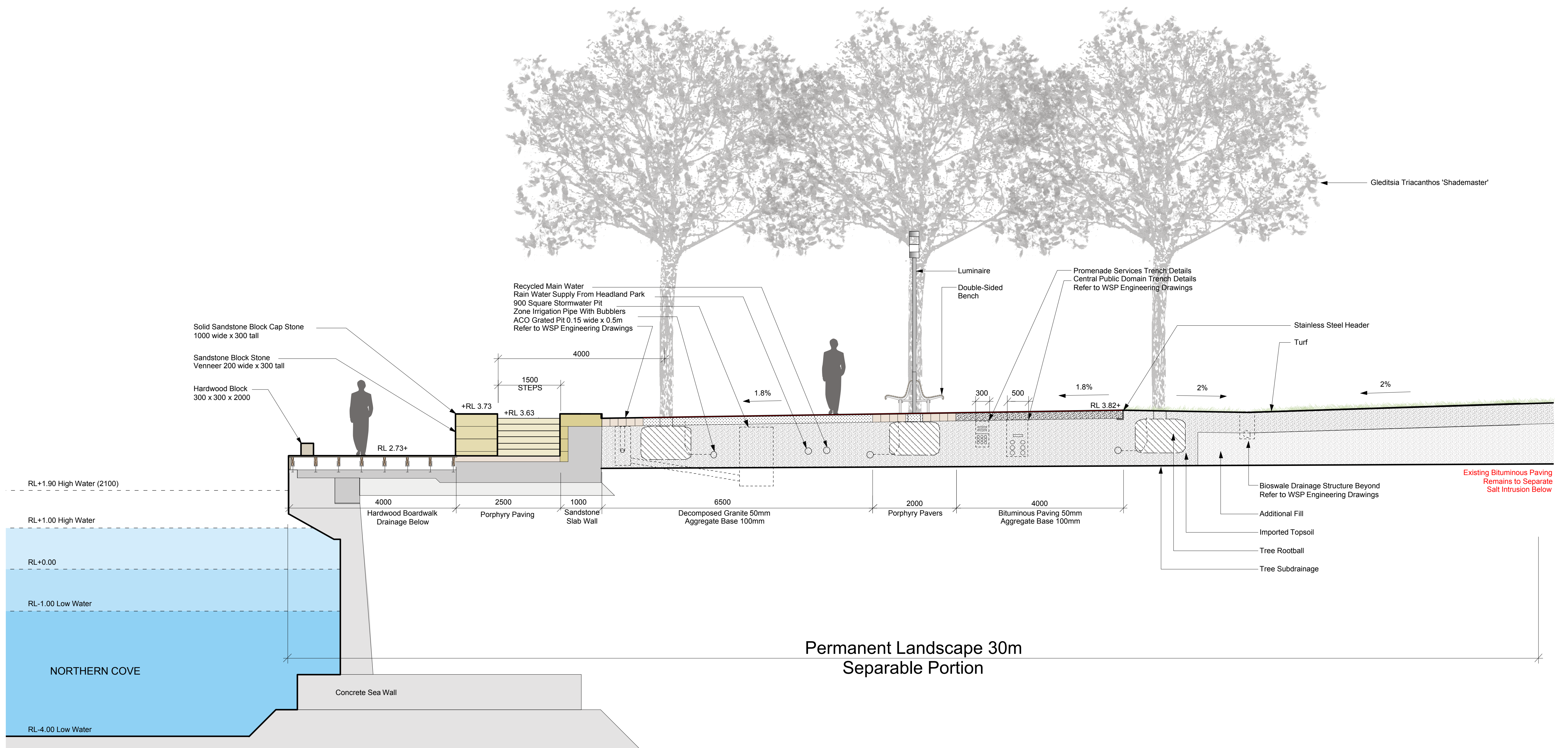


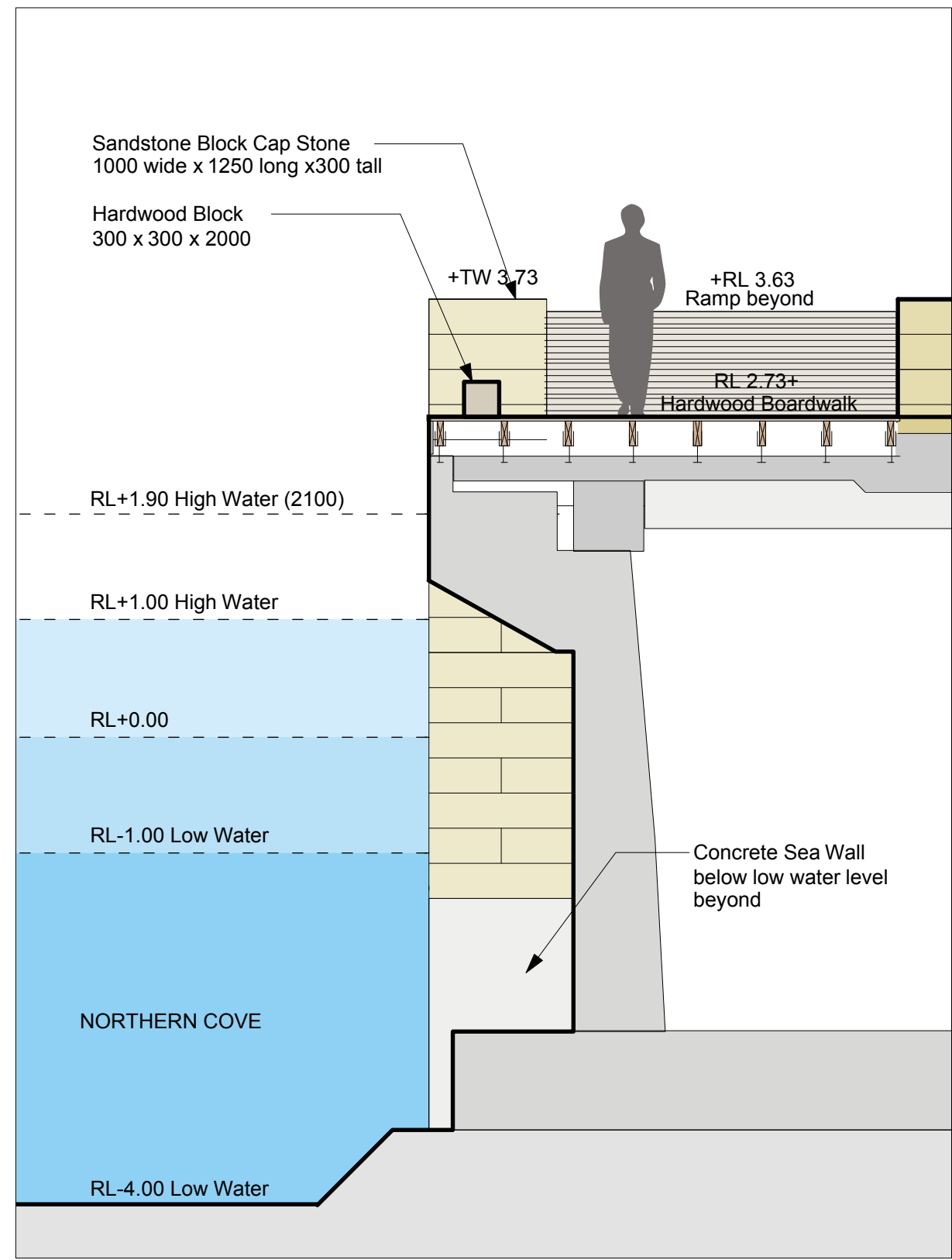
PUBLIC FORESHORE PROMENADE PERSPECTIVE



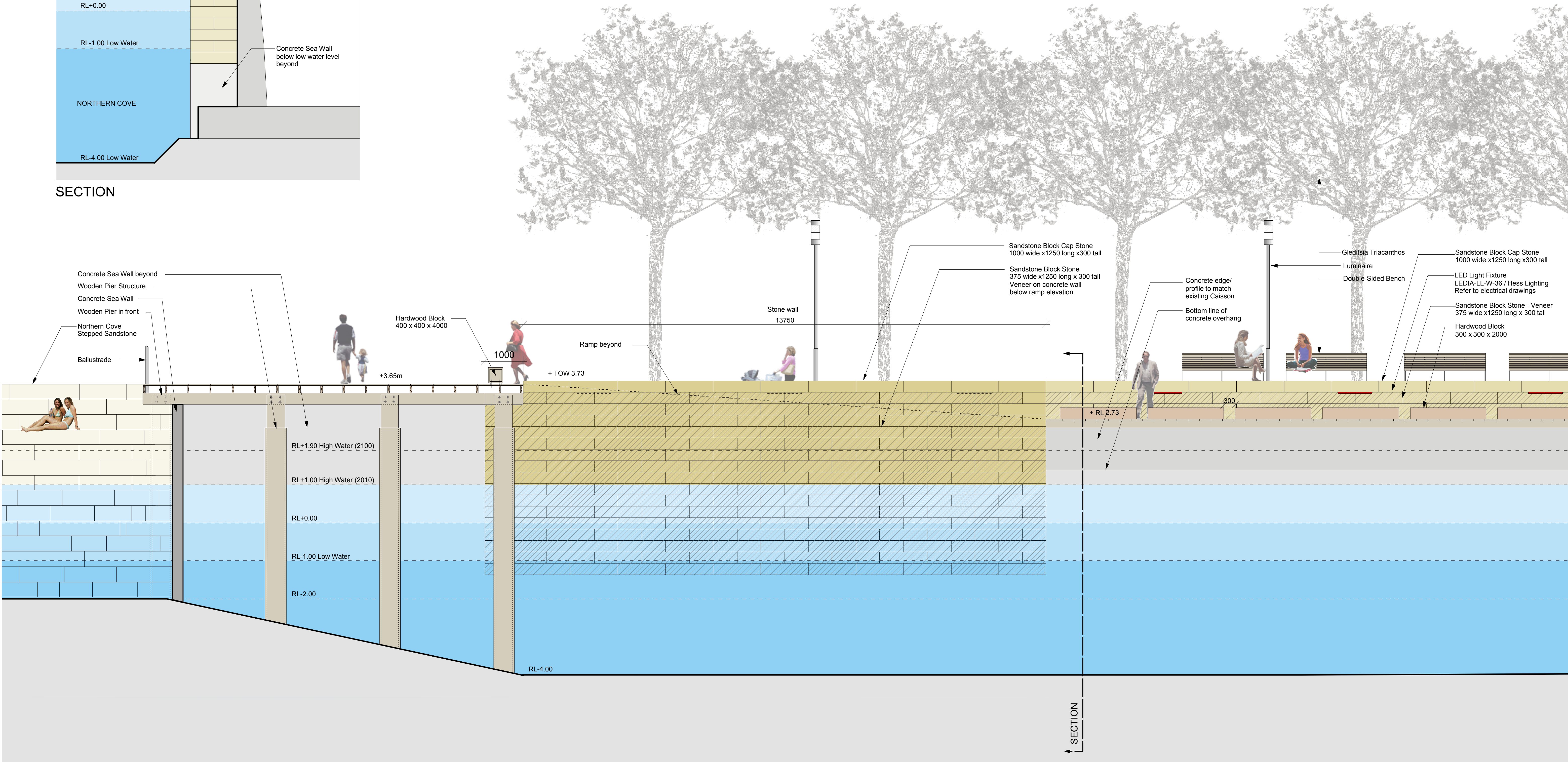
SECTION - WEST EAST SITE SECTION

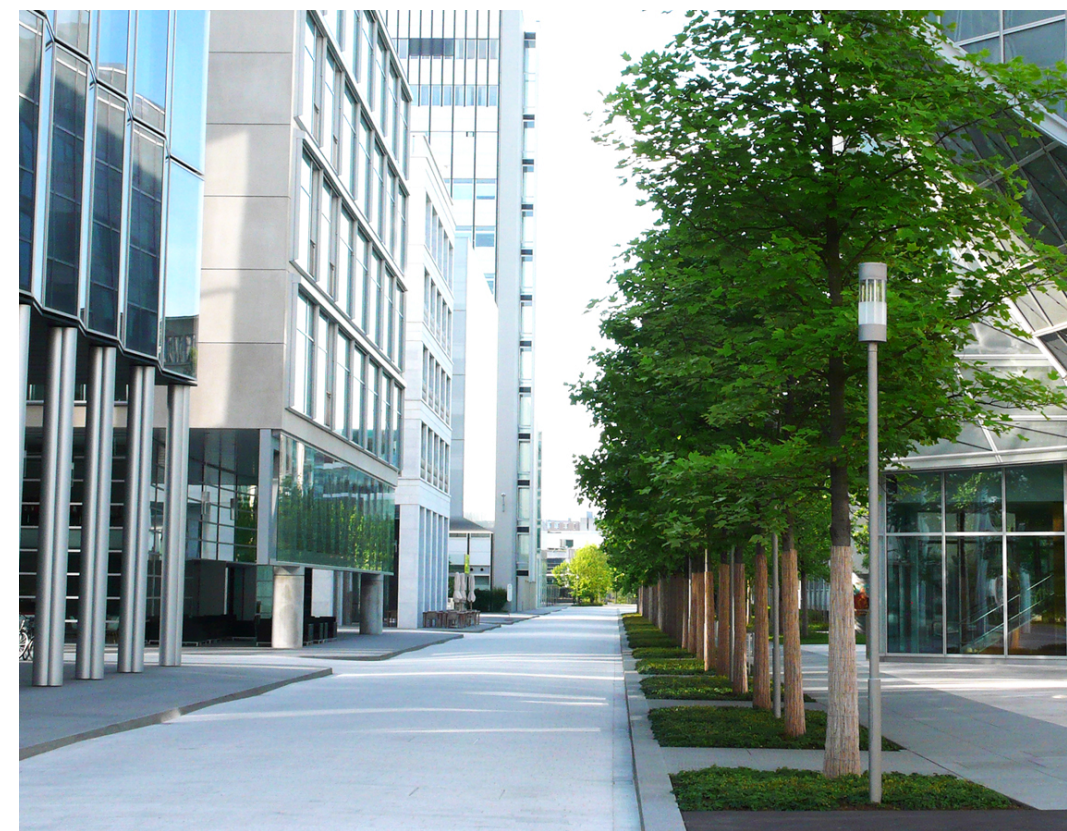
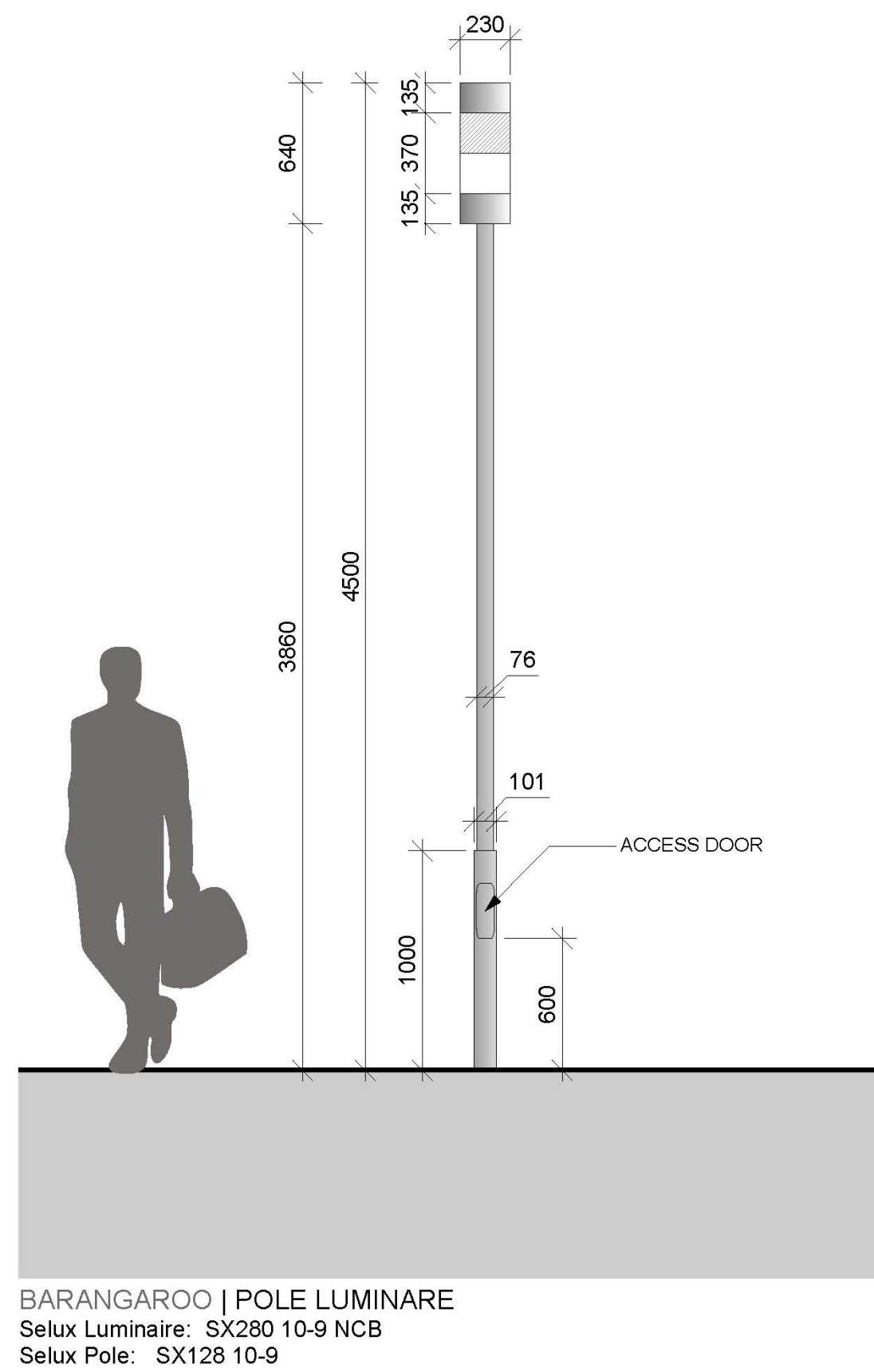
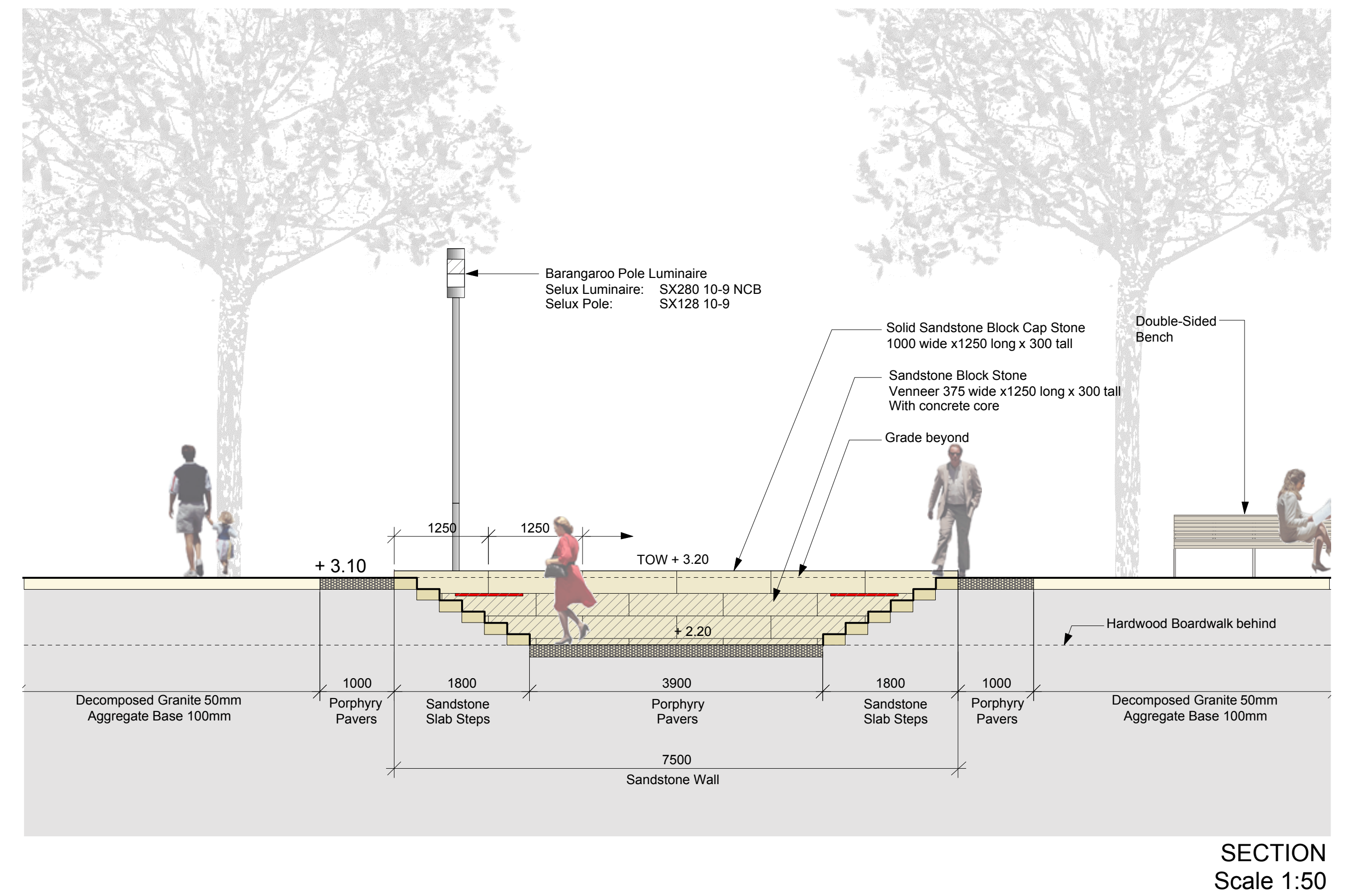
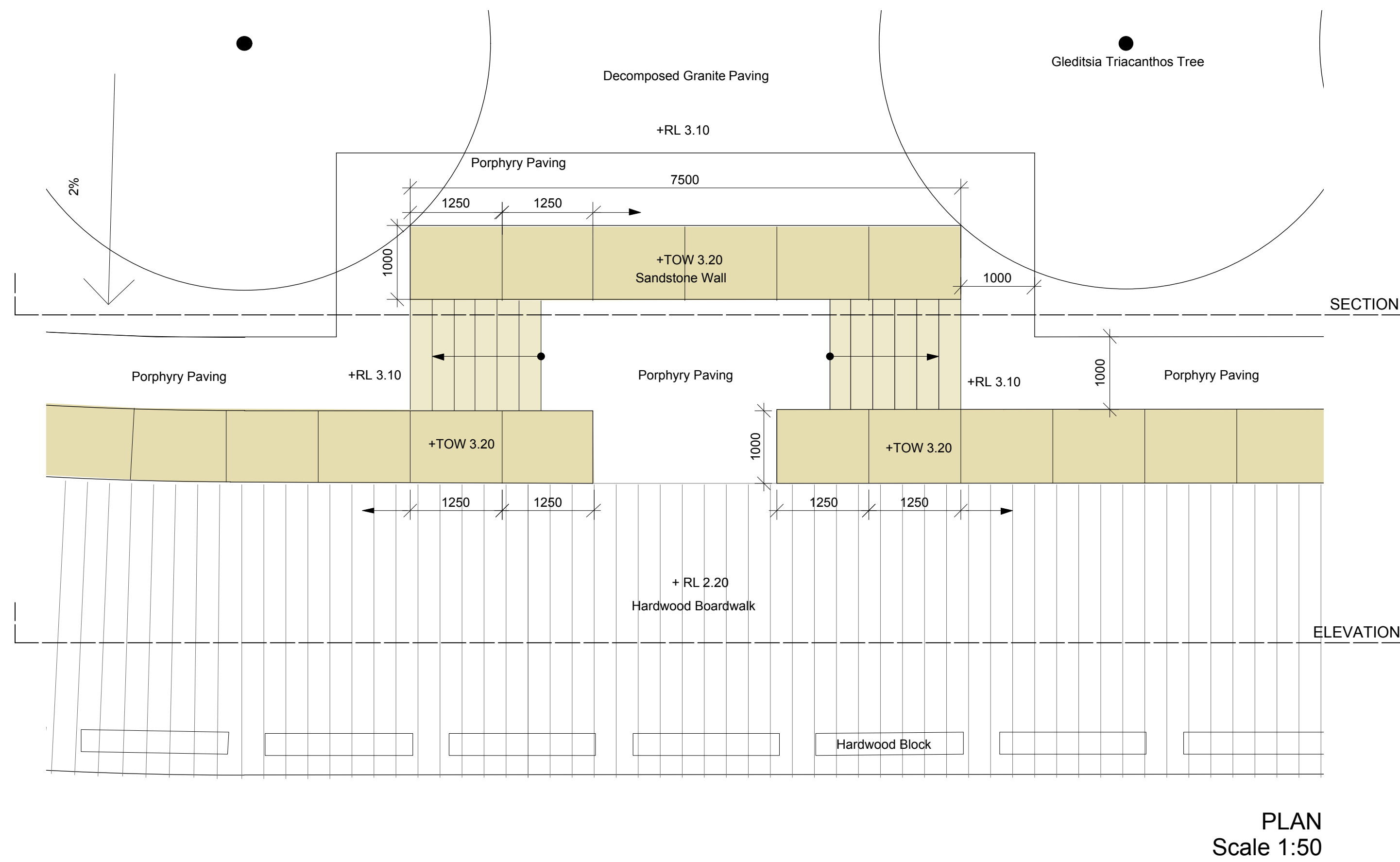






SECTION

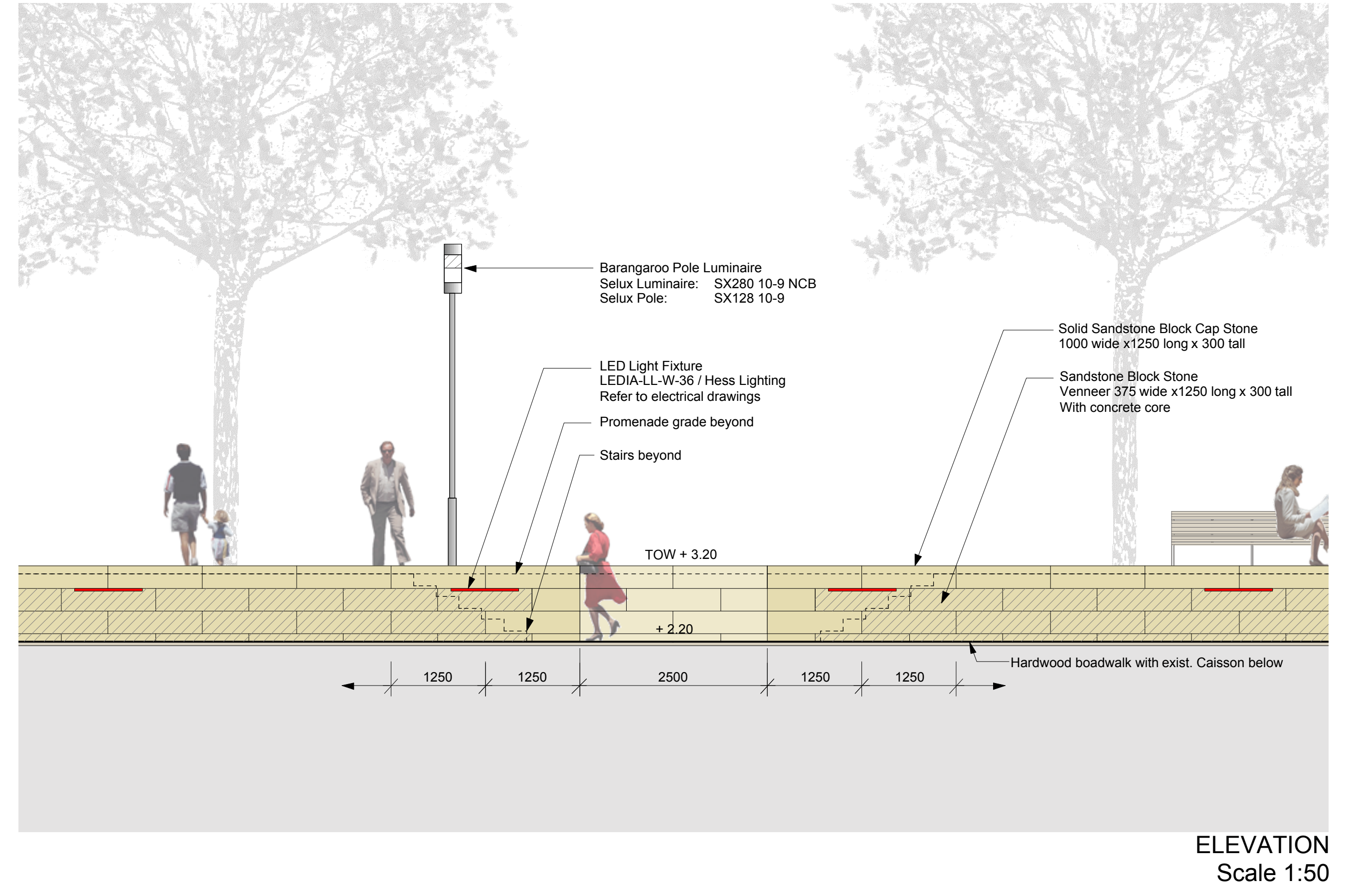


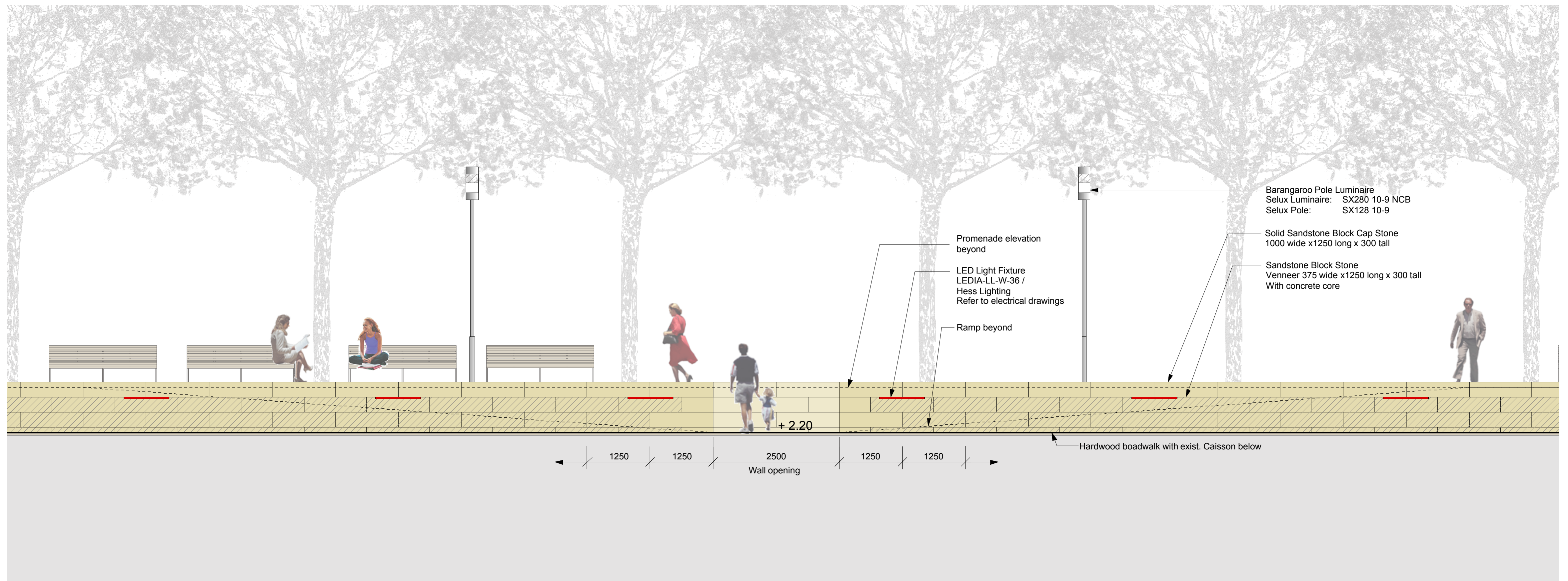
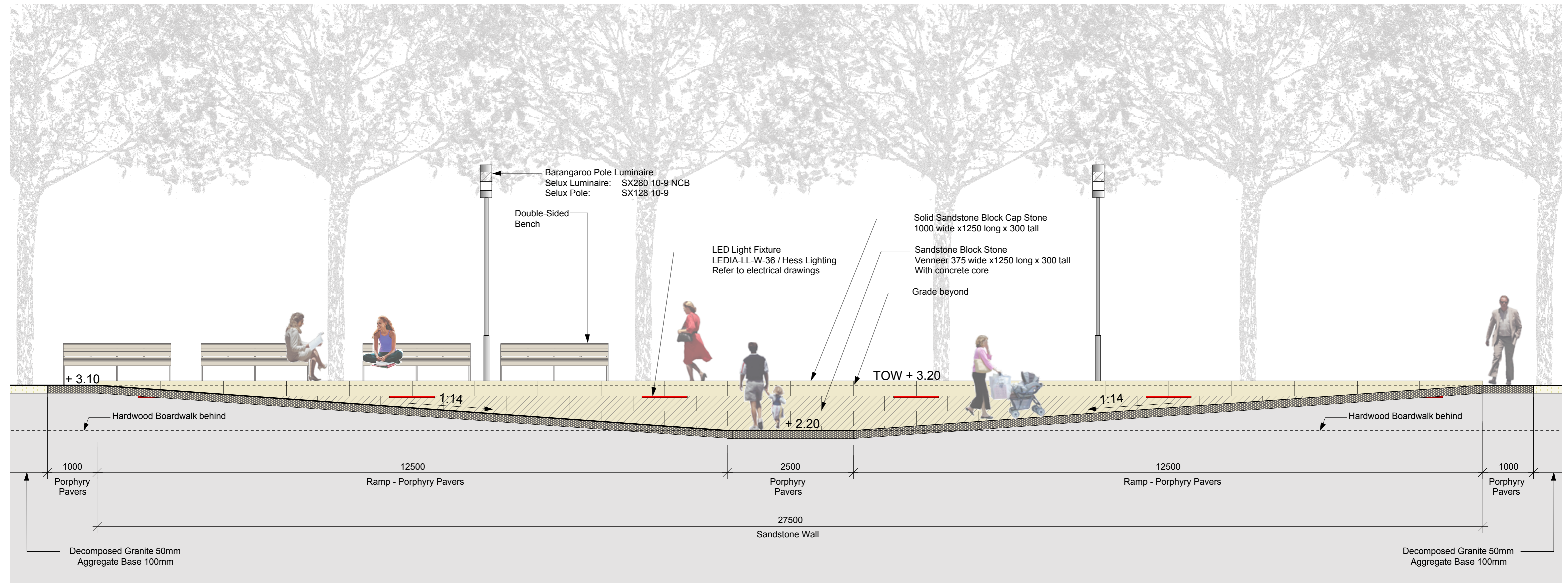
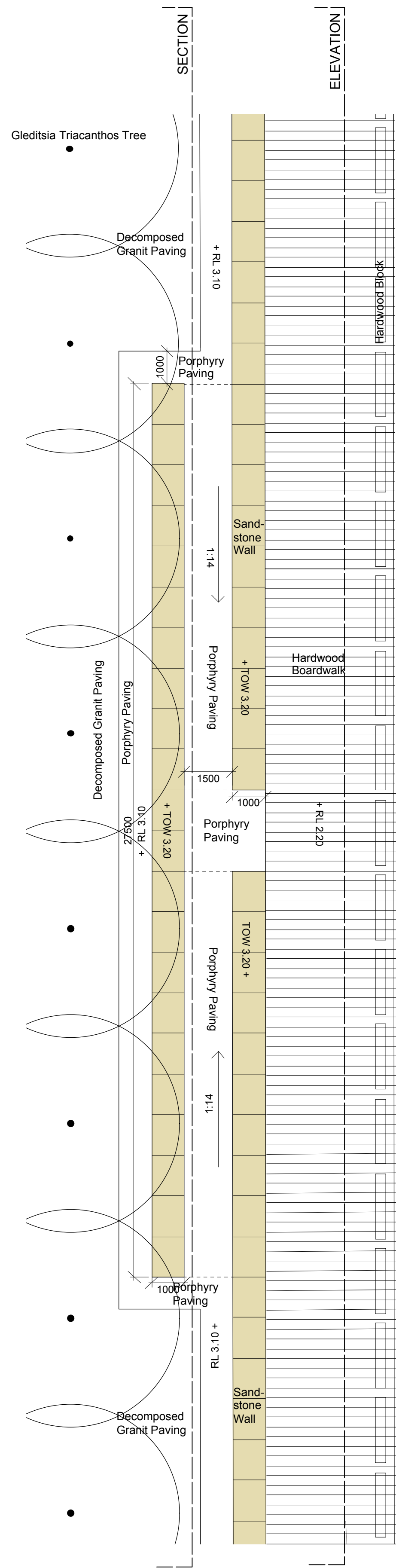


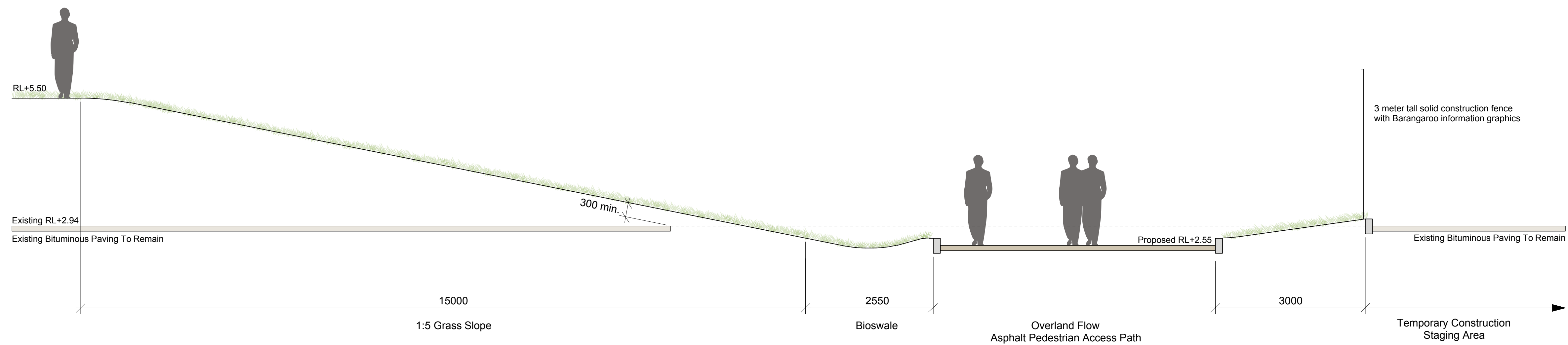
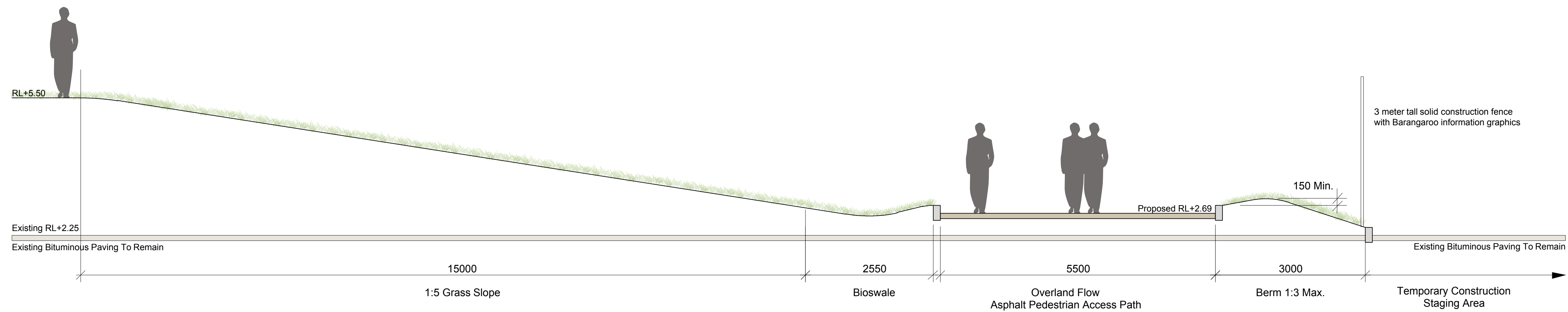
Barangaroo Pole Luminaire
Selux Luminaire: SX280 10-9 NCB
Selux Pole: SX128 10-9



LED Light Fixture
Fixture: LEDIA-LL-W-36
Manufacturer: Hess Lighting



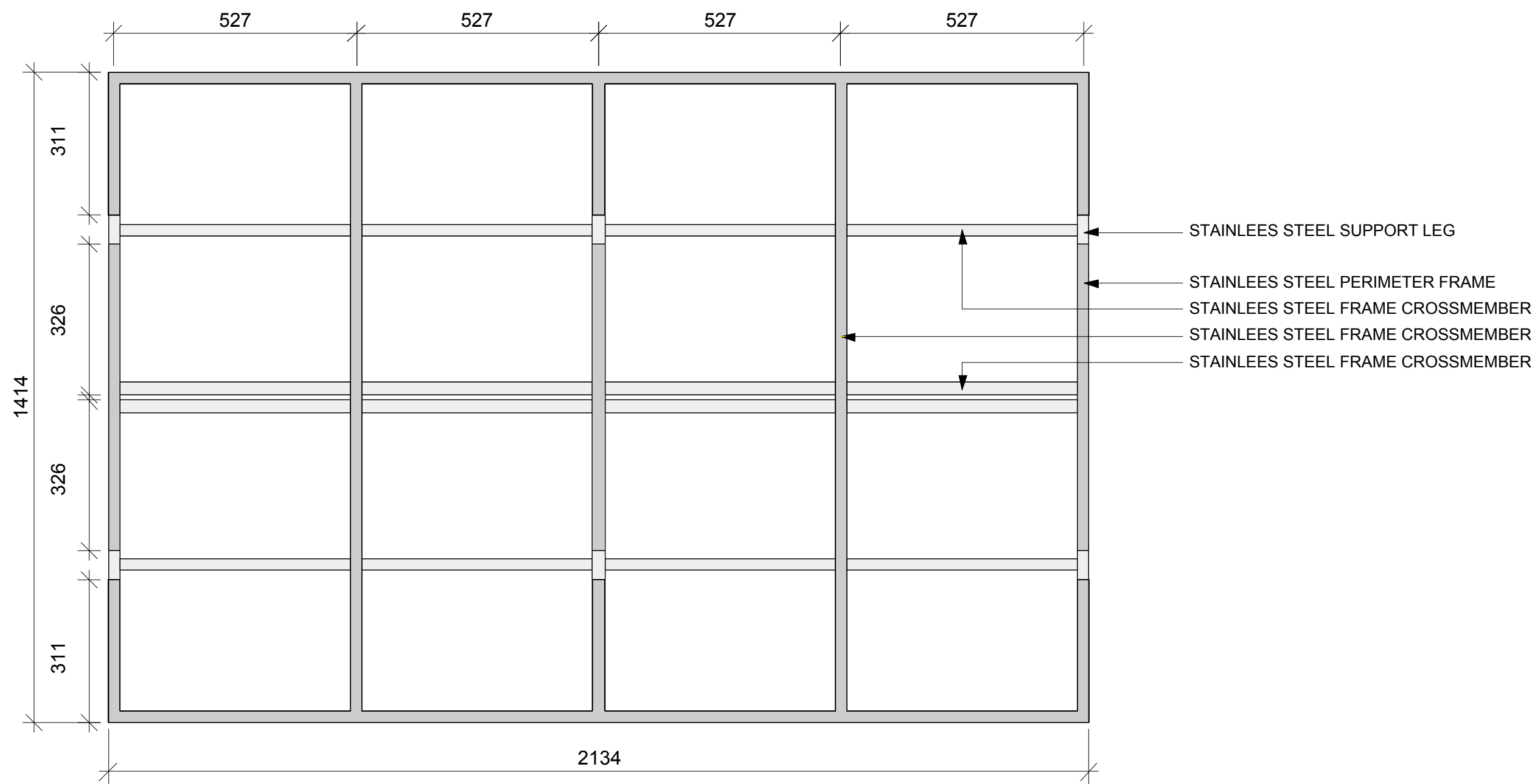




Note: Sections represent Interim
condition at Public Domain

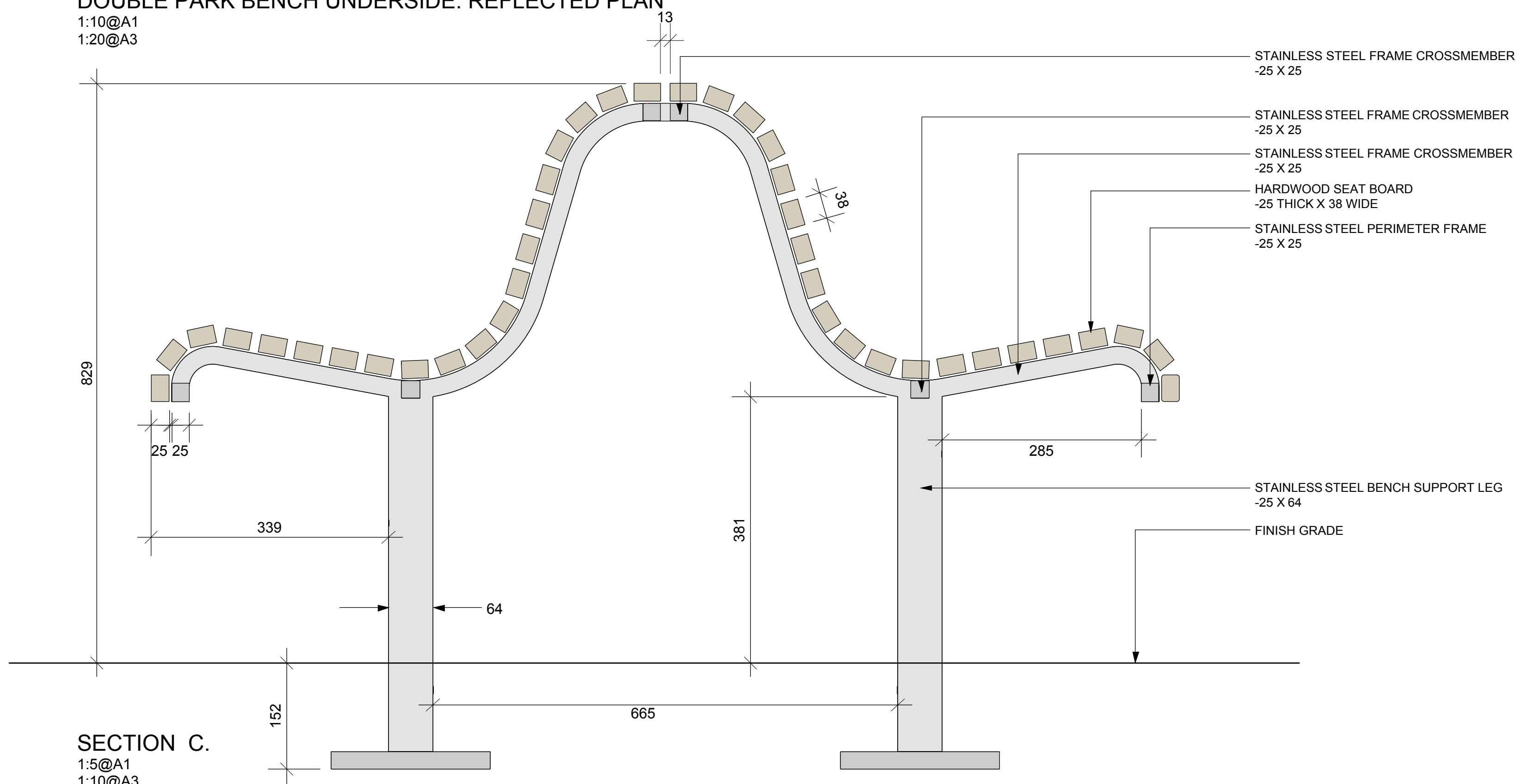
GENERAL NOTES FOR BENCH FABRICATION:

- 1. ALL EXPOSED STEEL SHALL BE STAINLESS STEEL.
- 2. ALL WOOD BOARDS SHALL BE FSC CERTIFIED HARDWOOD.
- 3. NO FASTENERS SHALL BE VISIBLE ON SURFACES OF BENCHES.
- 4. BENCH SUPPORTS SHALL BE SET IN-GRADE.
- 5. ALL STEEL SUPPORTS SHALL APPEAR CONTINUOUS, WITH NO VISIBLE SEAMS. GRIND ALL WELDS SMOOTH WITH ADJACENT SURFACE.



DOUBLE PARK BENCH UNDERSIDE: REFLECTED PLAN

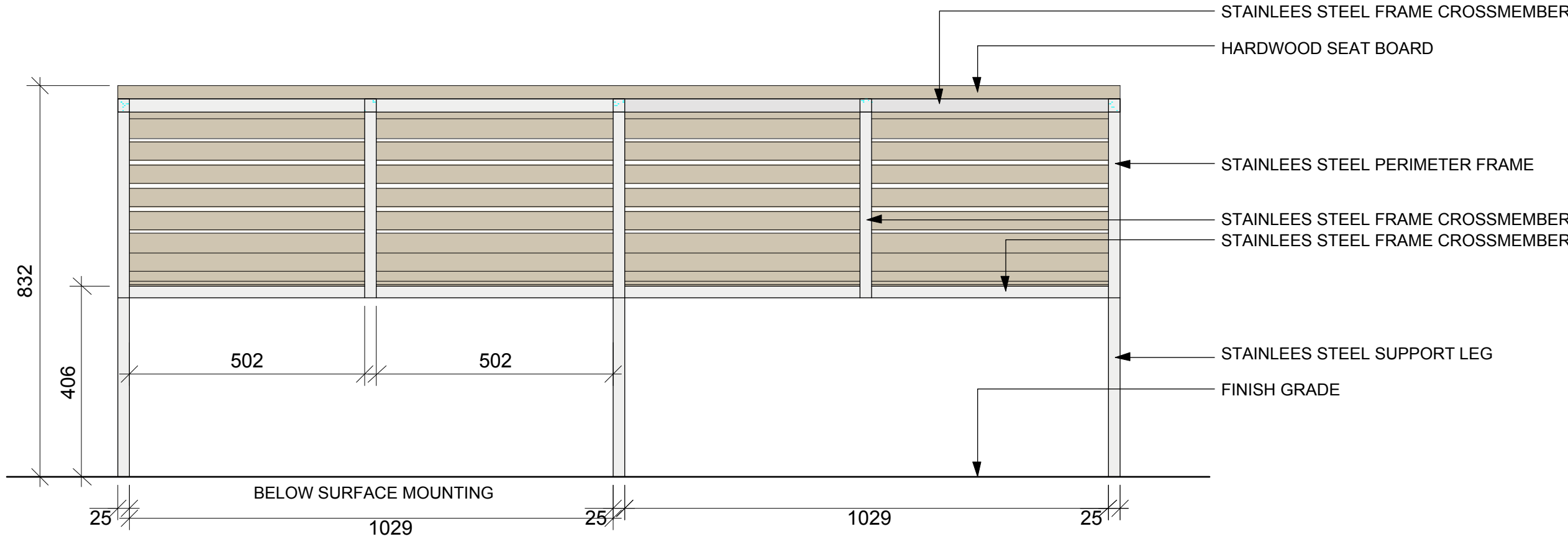
1:10@A1
1:20@A3



SECTION C.

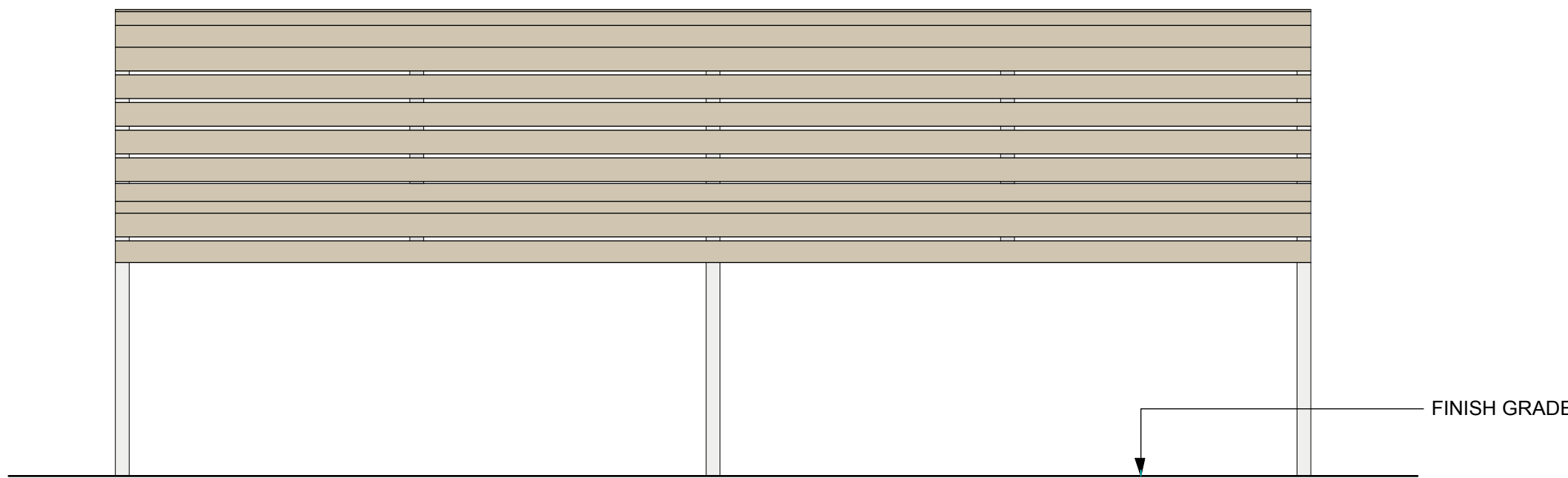
1:5@A1
1:10@A3

INDICATIVE



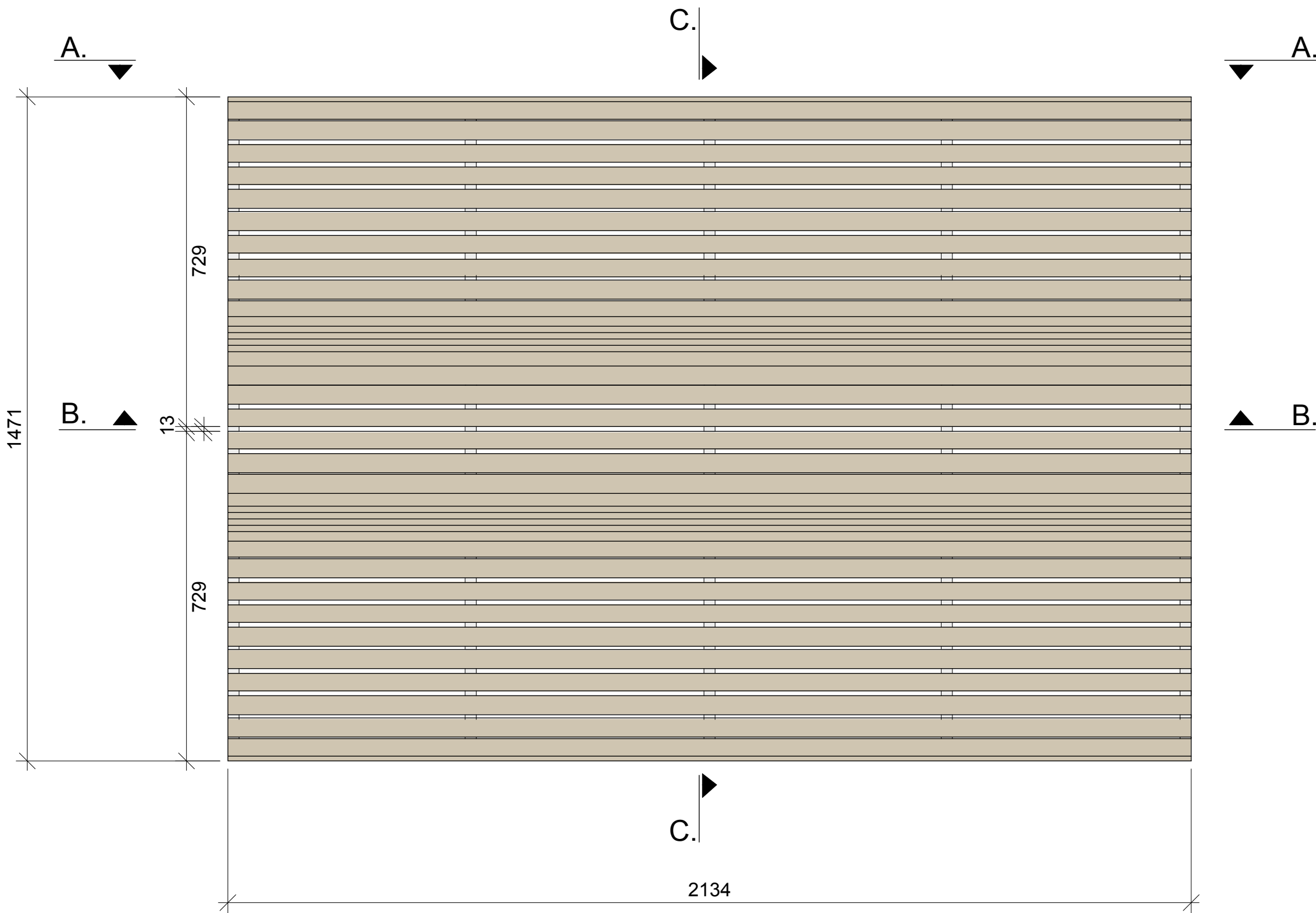
SECTION B.

1:10@A1
1:20@A3



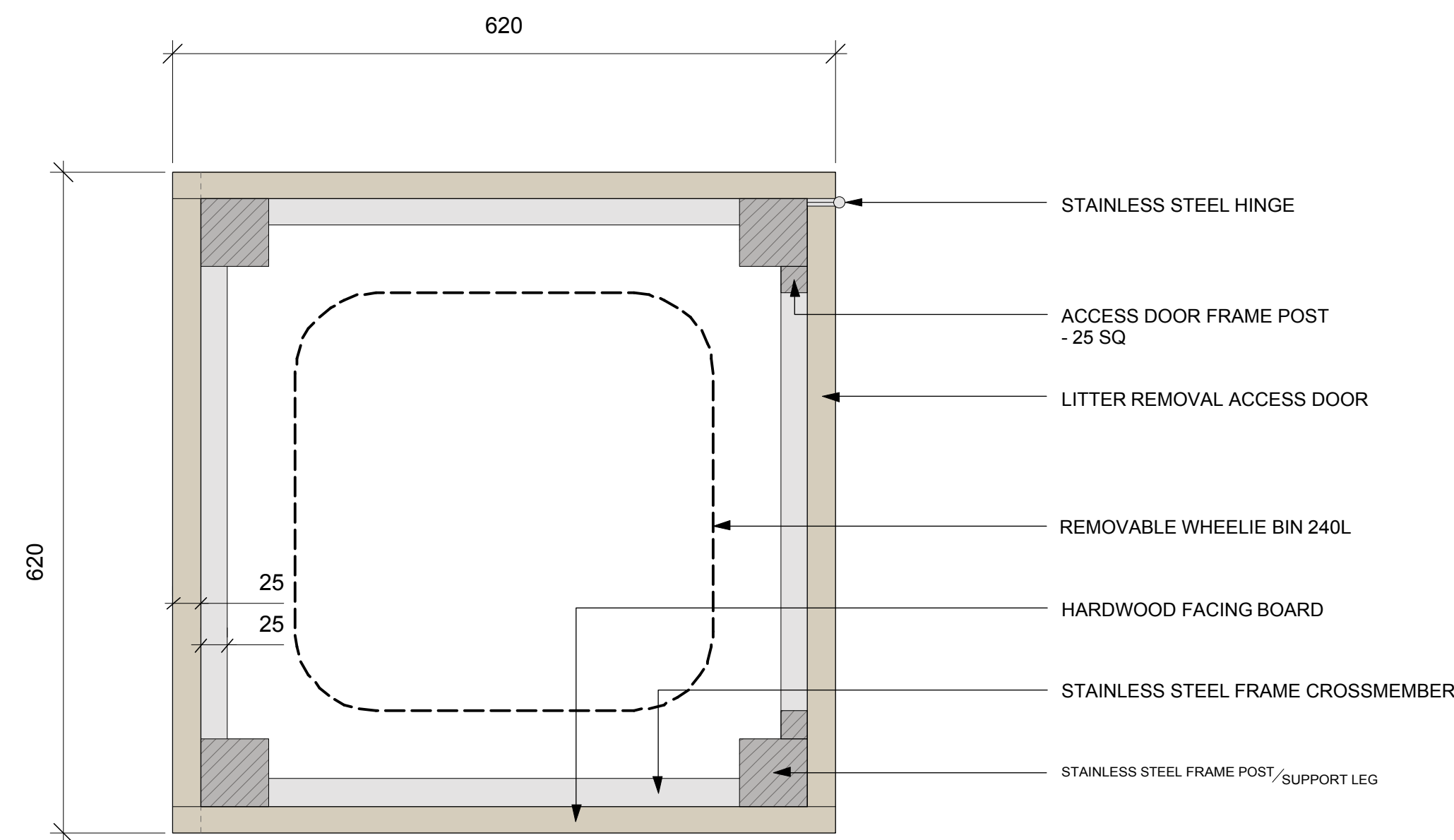
SECTION A.

1:10@A1
1:20@A3



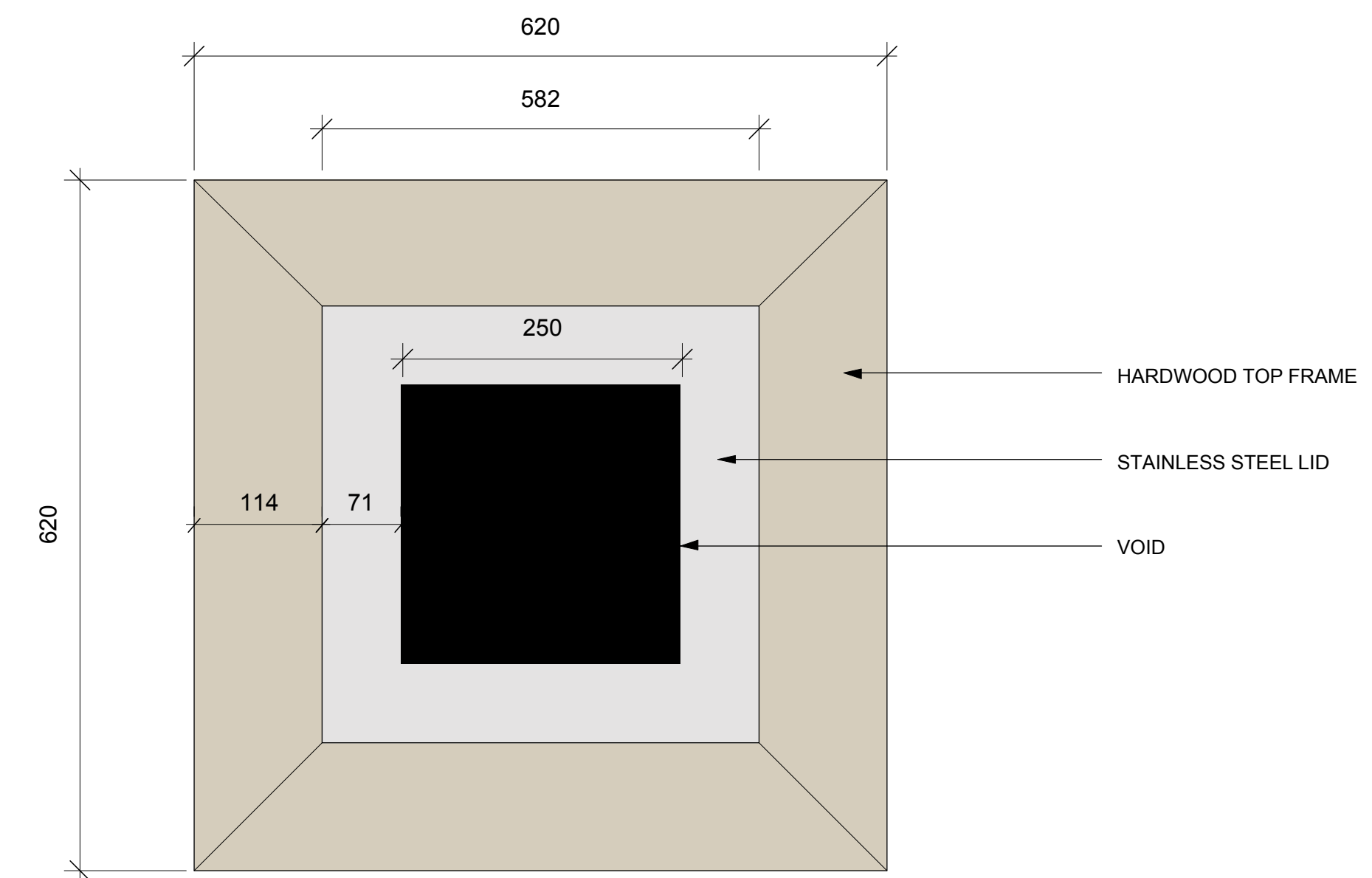
DOUBLE PARK BENCH PLAN

1:10 @ A1
1:20@A3



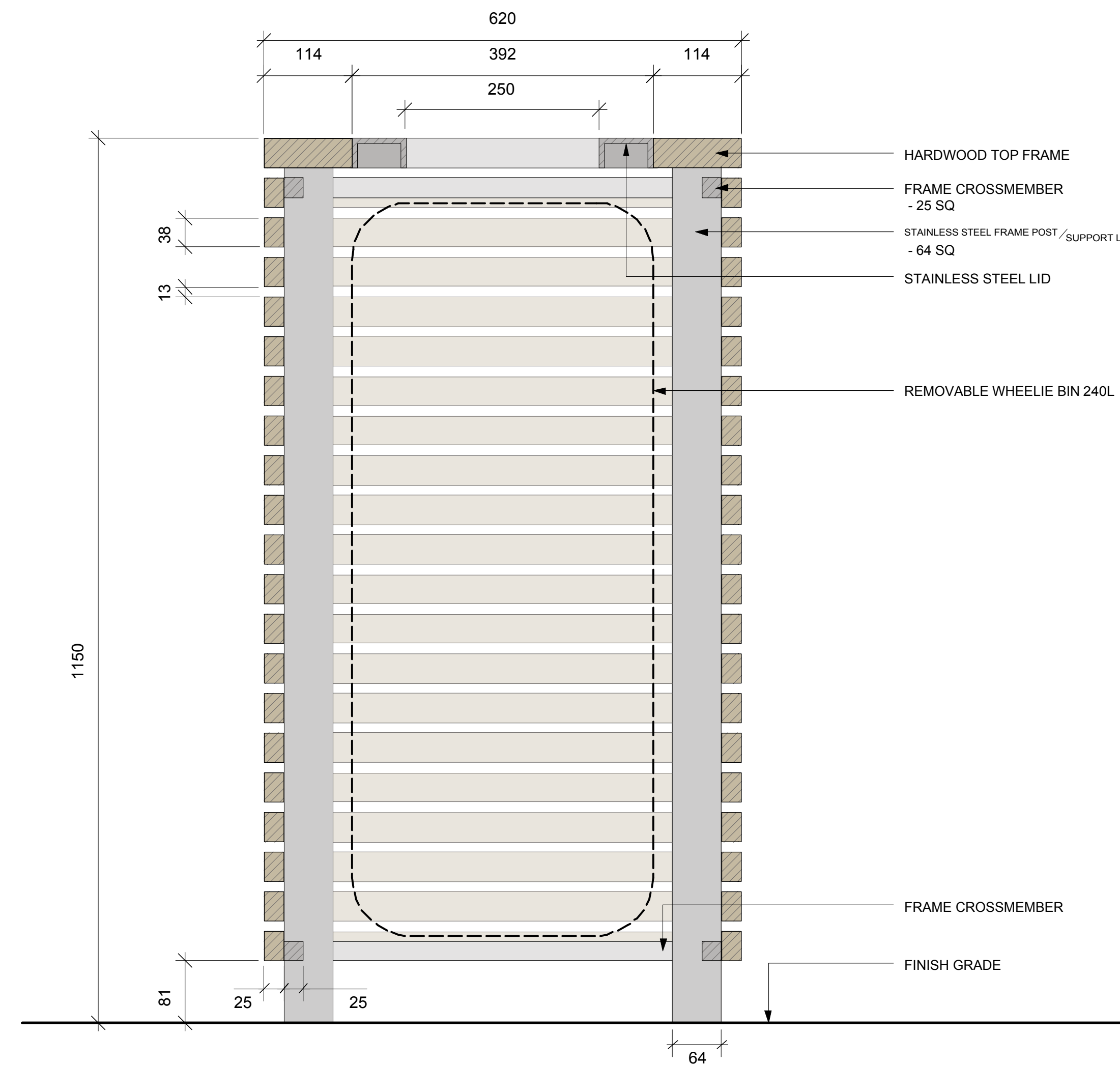
PARK TRASH / RECYCLING RECEPTACLE: SECTION B

1:5@A1
1:10@A3



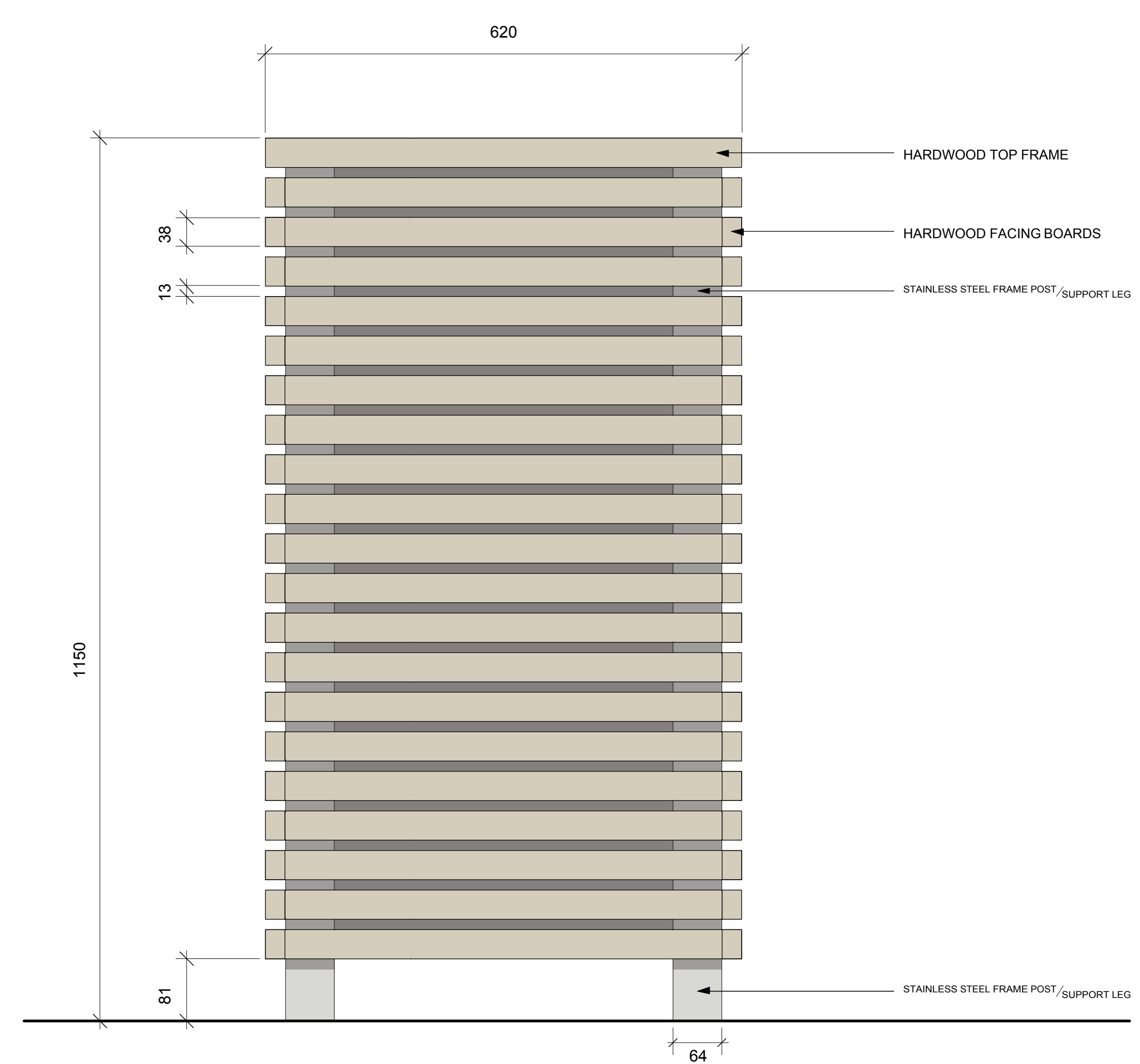
PARK TRASH / RECYCLING RECEPTACLE: PLAN

1:5@A1
1:10@A3



PARK TRASH / RECYCLING RECEPTACLE: SECTION A

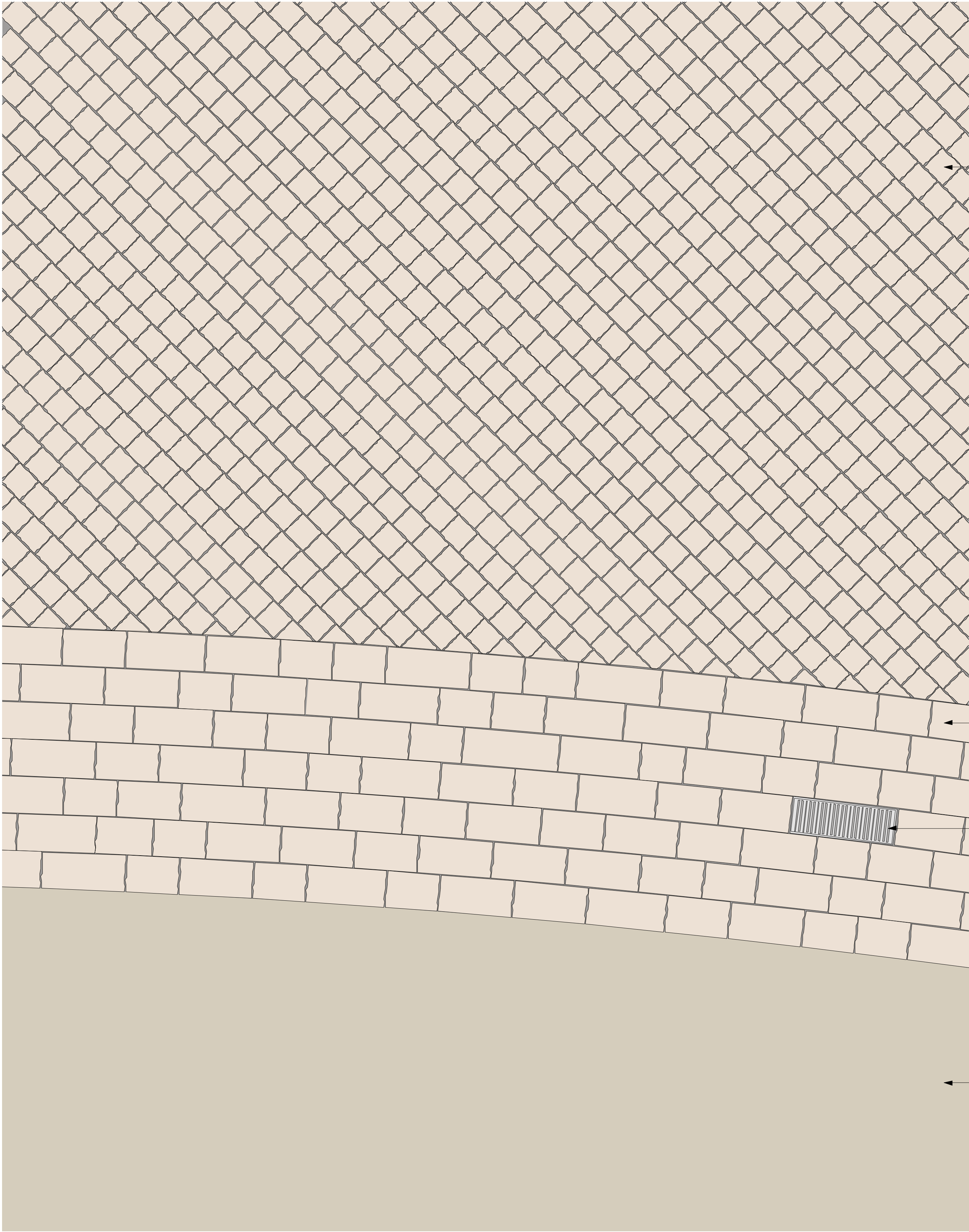
1:5@A1
1:10@A3



PARK TRASH / RECYCLING RECEPTACLE: ELEVATION

1:5@A1
1:10@A3

INDICATIVE



Material: Australian Porphyry Cobblestone
Size: 100mm x 100mm cobblestone
Finish: Natural cleft top surface, split sides
Installation: cement stabilized sand setting bed

Material: Australian Porphyry Pavers
Size: 140mm saw cut width, 200mm/320mm random length split ends
Finish: natural cleft top surface
Installation: cement stabilized sand setting bed

Drain Inlet

Material: Vehicular Bituminous Asphalt
Size: 120mm thick on vehicular engineered aggregate base



Australian Porphyry Cobblestone



Australian Porphyry Cobblestone



Australian Porphyry Pavers

INDICATIVE