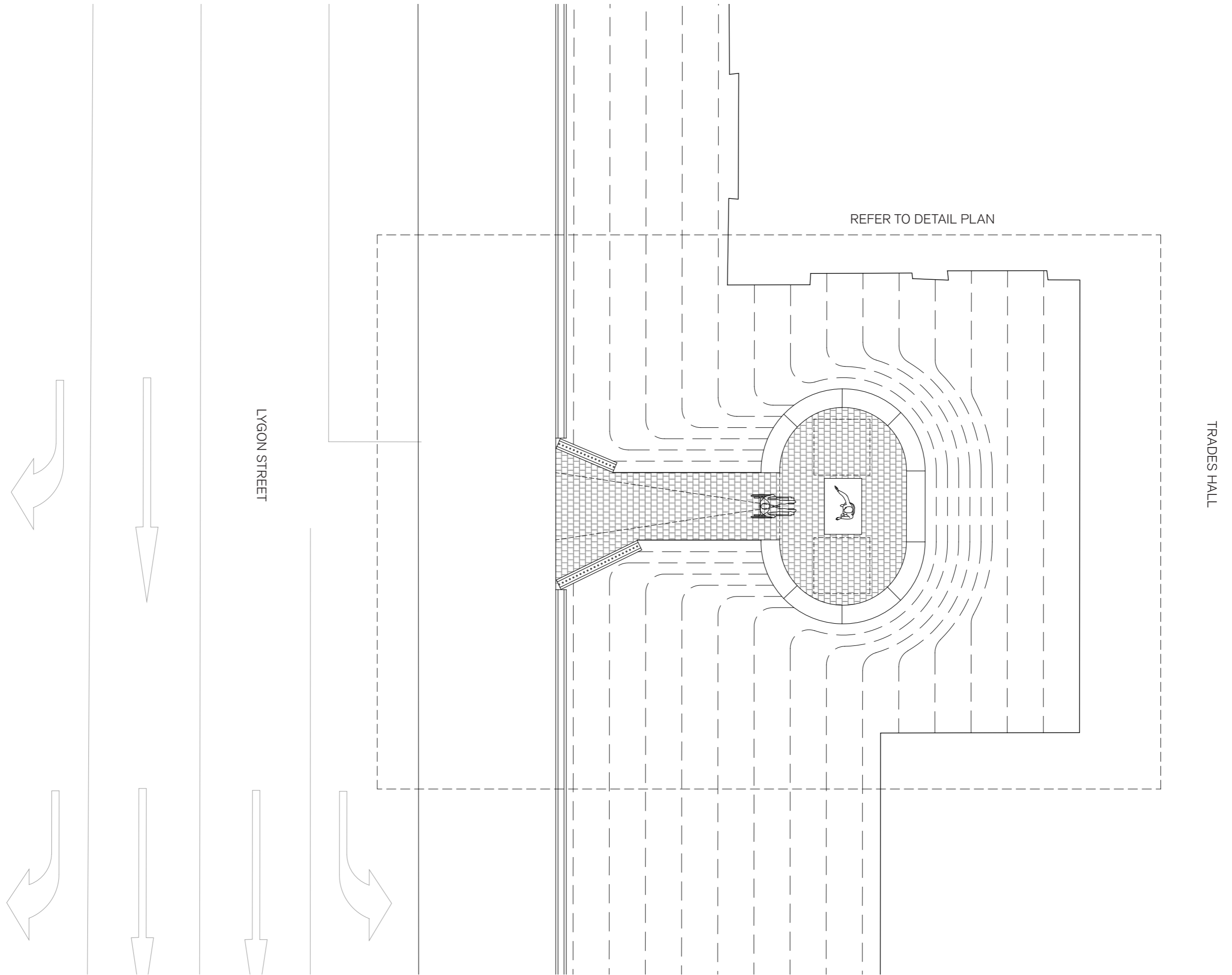


# Location Plan

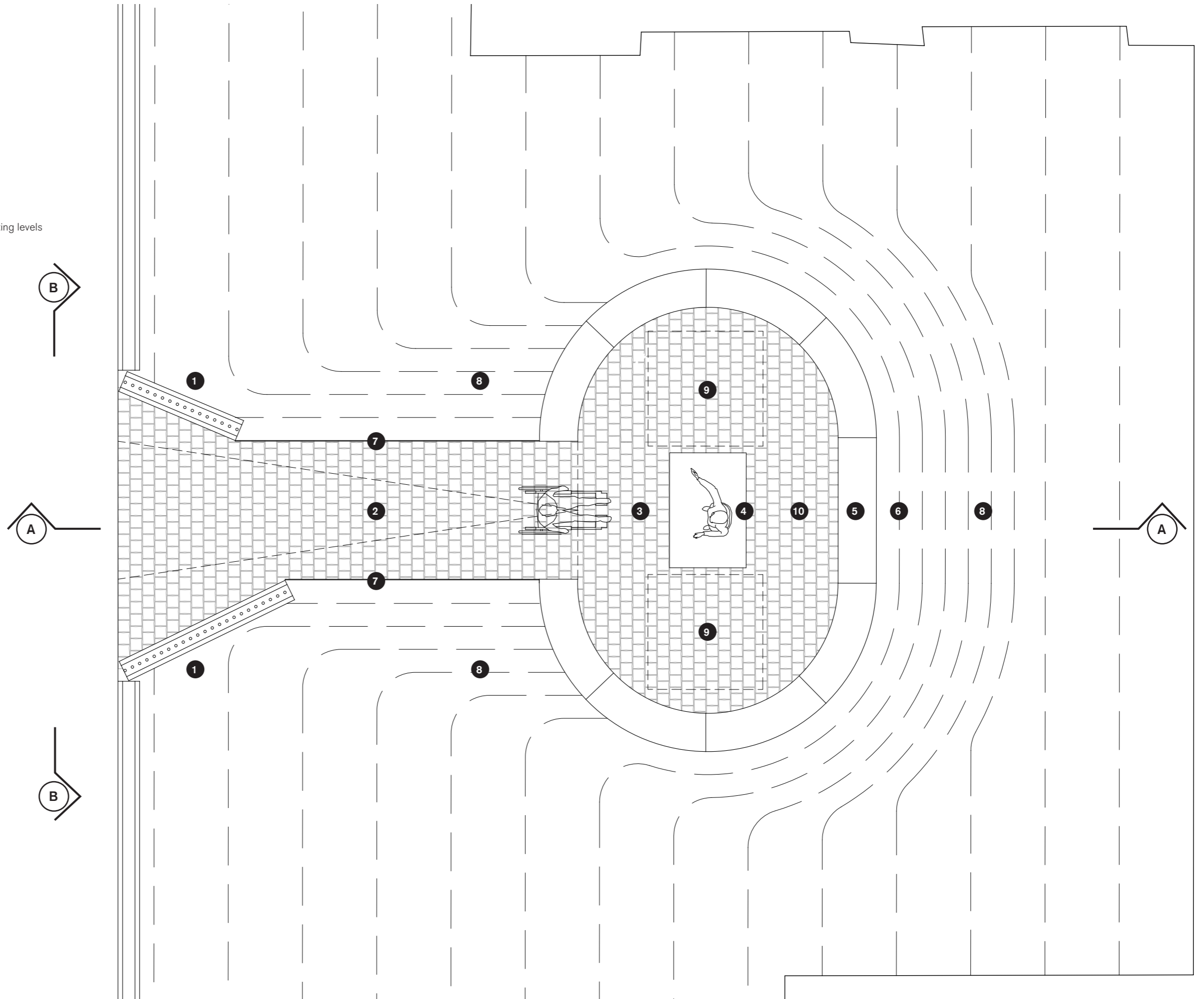
1:100 @ A3



# Plan

1:50 @ A3

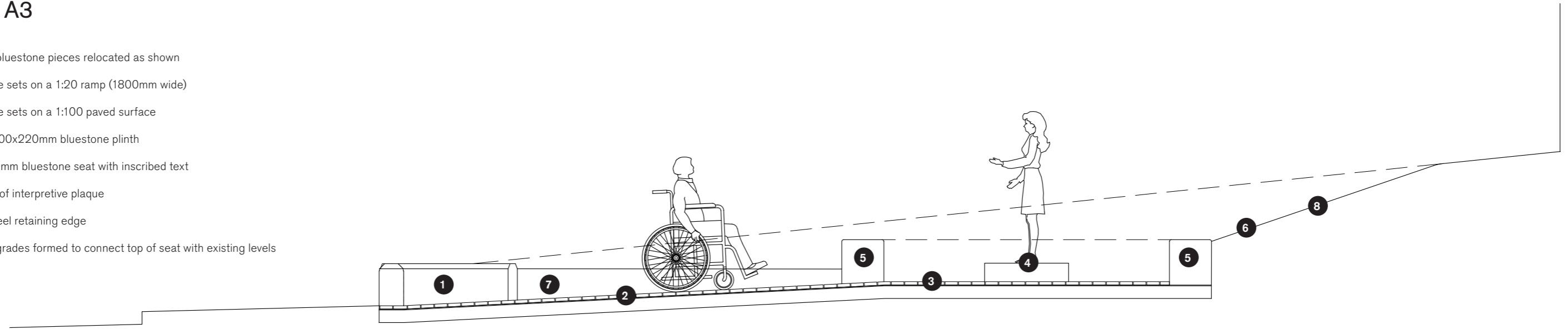
- 1 Existing bluestone pieces relocated as shown
- 2 Bluestone sets on a 1:20 ramp (1800mm wide)
- 3 Bluestone sets on a 1:100 paved surface
- 4 1500x1000x220mm bluestone plinth
- 5 500x500mm bluestone seat with inscribed text
- 6 Location of interpretive plaque
- 7 10mm steel retaining edge
- 8 Existing grades formed to connect top of seat with existing levels
- 9 1500x1500mm turning area for wheelchairs
- 10 Minium 1200mm wide path of travel



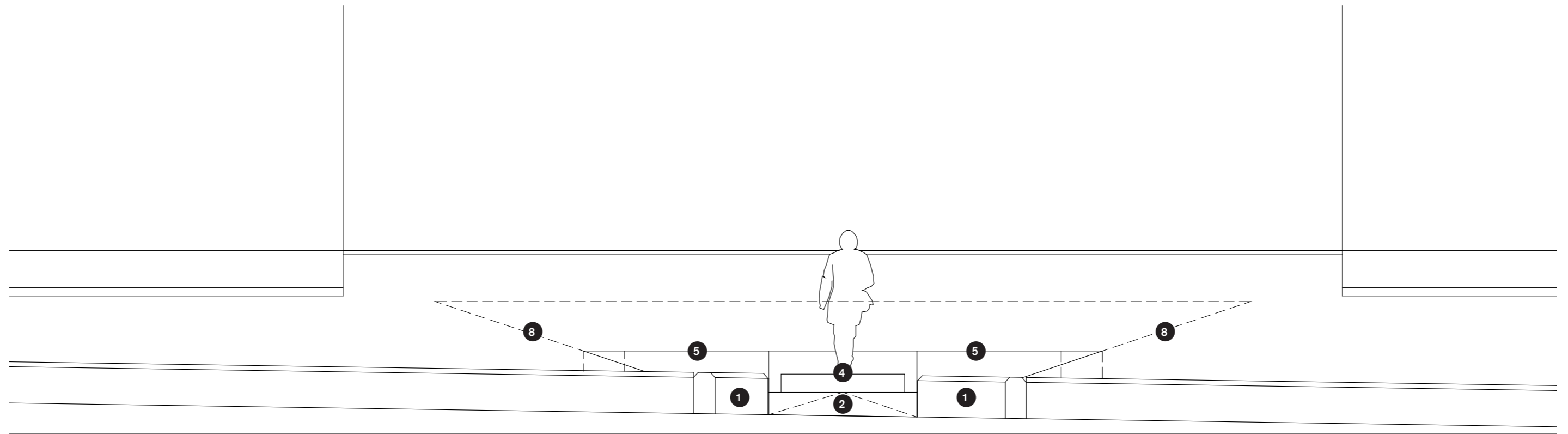
# Sections

1:50 @ A3

- 1 Existing bluestone pieces relocated as shown
- 2 Bluestone sets on a 1:20 ramp (1800mm wide)
- 3 Bluestone sets on a 1:100 paved surface
- 4 1500x1000x220mm bluestone plinth
- 5 500x500mm bluestone seat with inscribed text
- 6 Location of interpretive plaque
- 7 10mm steel retaining edge
- 8 Existing grades formed to connect top of seat with existing levels



## Section A



## Section B