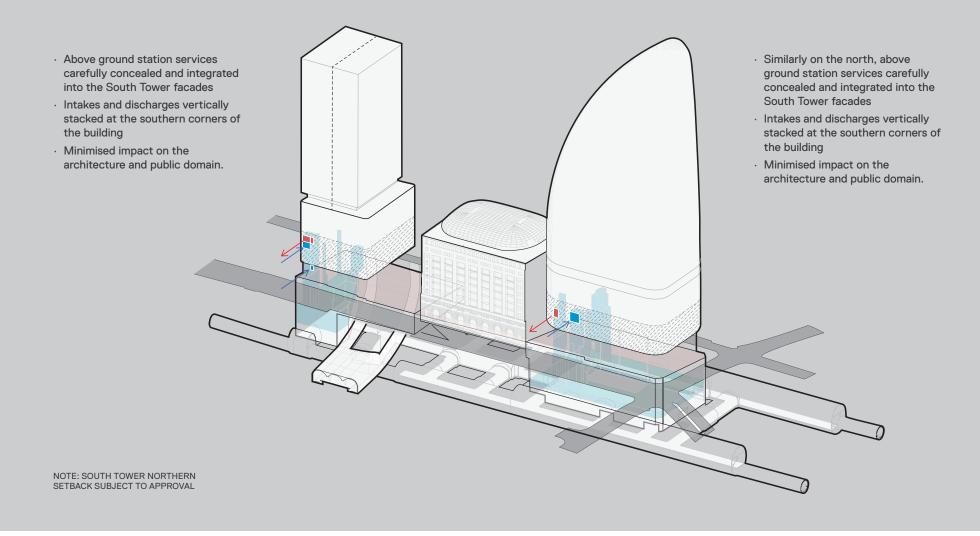
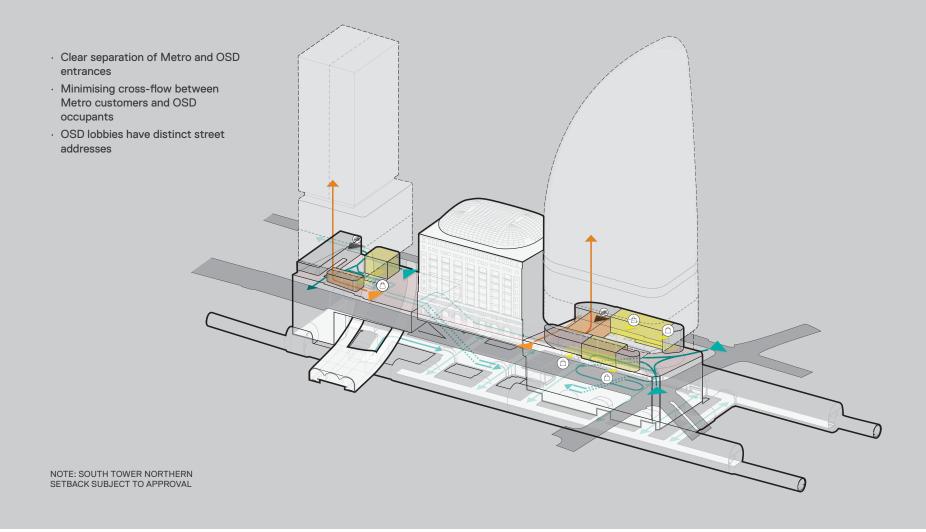
Facade integration

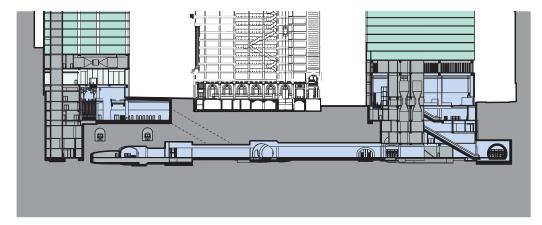


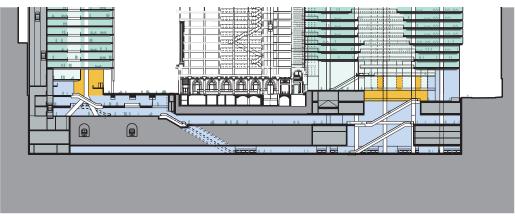
Pedestrian flow integration



Optimised station design

- Larger station offering many public benefits and enhanced customer experience
- 2 Generous entry halls and with daylit atria
- 3 Rationalised customer circulation on centralised alignment, offering intuitive wayfinding
- Opportunities for daylight and natural ventilation to subterranean station
- 5 Views to outside from platform level are possible for enhanced wayfinding
- 6 Station entrances sensitively integrated in the architecture
- Re-allocation of most station plant below ground for improved urban outcome
- Bighly coordinated and integrated structure and services between the station and OSD





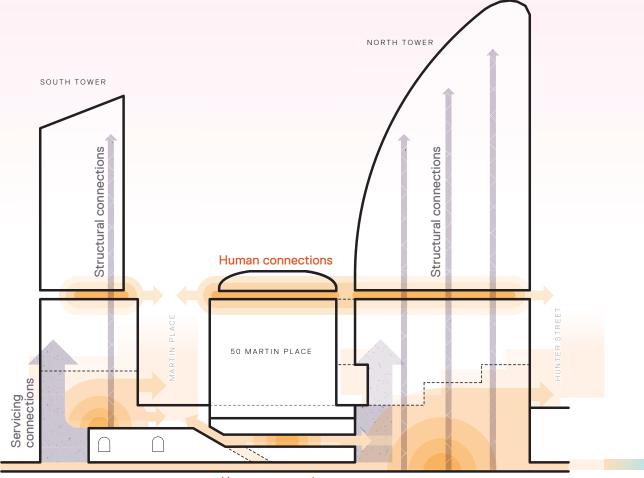
Reference scheme

Macquarie scheme

Integrating the station with the OSD

Integration creates opportunity

- · Integration of multiple levels
- Human connections across all levels of the precinct
- An integrated design allows for convergence between towers, street and station



A station that works

A world class metro experience

- · Each part has its own identity but ties together through common components and materiality
- · VT all orientated in direction of travel
- · Multiple horizontal connections



- 1 Platform level
- 2 Northern atrium
- 3 Inclined adit
- 4 Southern concourse
 - Pedestrian link
- Northern concourse



Putting the customer at the centre



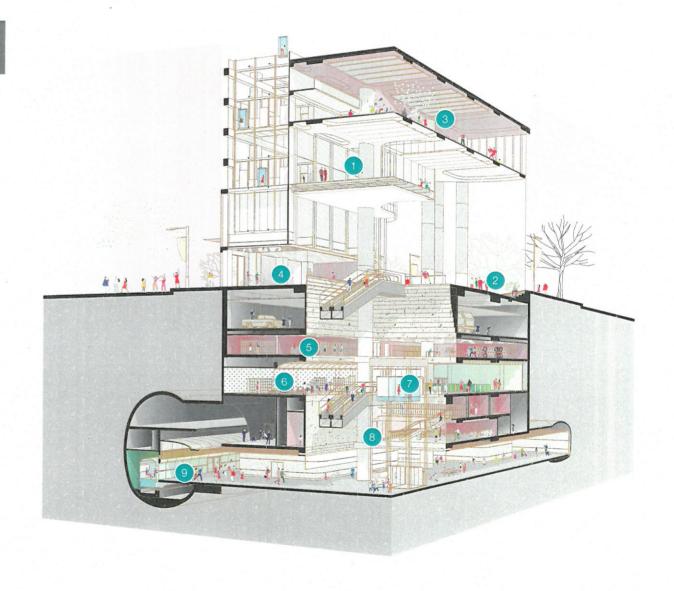




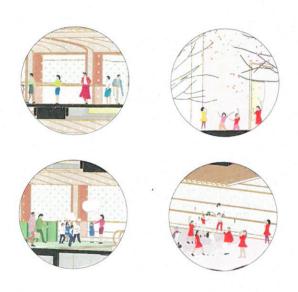


- 1. OSD Lobby
- 2. Station Entrance
- 3. Auditorium
- 4. Castlereagh Retail
- 5. EoTF
- 6. Concourse/Retail
- 7. Gateline
- 8. Northern Atrium
- 9. Platform

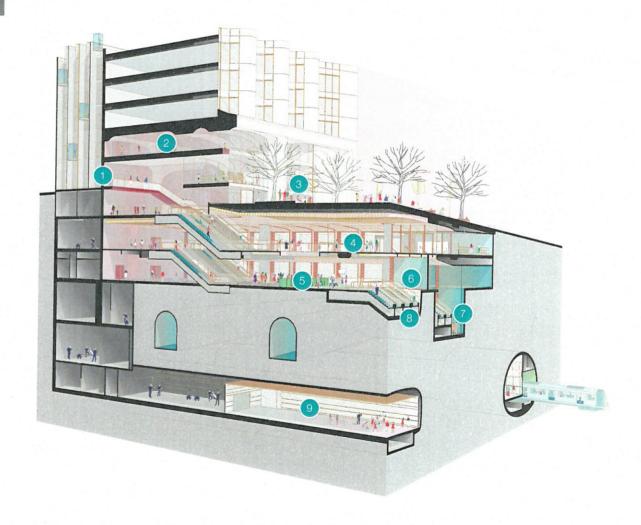
- Station design is driven by customer experience
- Varied programme that interweaves around central atrium
- · Variety, transparency and drama

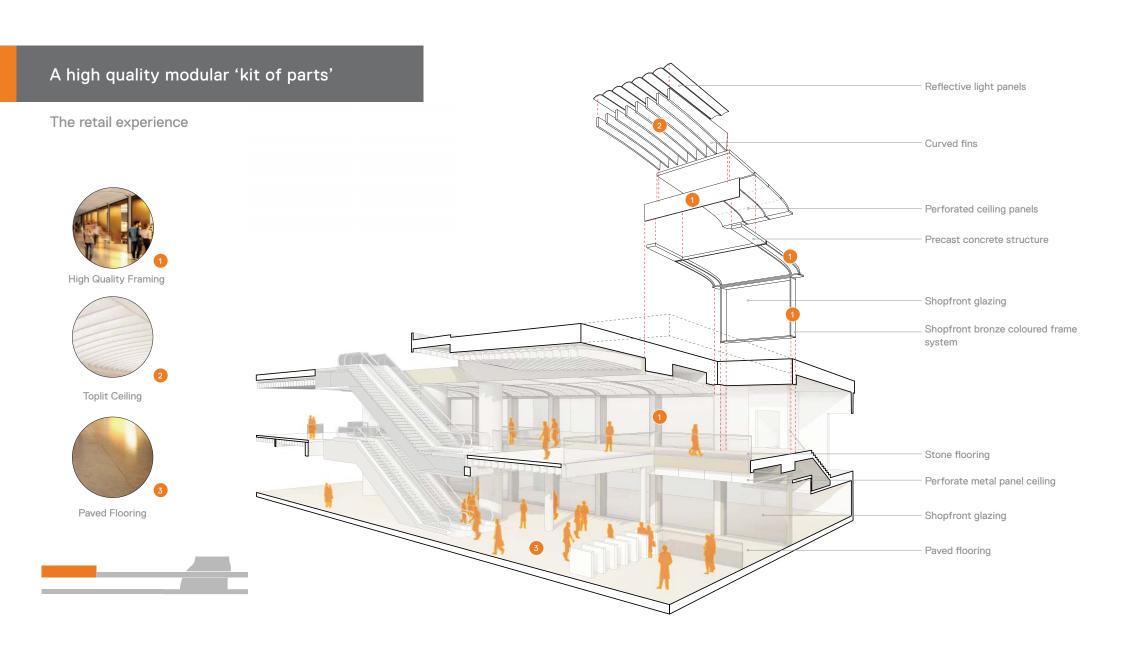


Putting the customer at the centre



- 2. OSD Lobby
- 3. Retail
- 4. B1 Southern Concourse/Retail
- 5. Gateline
- 6. B2 Southern Concourse/Retail
- 7. Pedestrian link connection
- 8. Inclined adit to platform
- 9. Platform
- 1. Elizabeth Street Station Entrance · Maximises opportunities within a constrained site
 - · Emphasis on transparency and intuitive wayfinding
 - · Heightened customer experience





A high quality modular 'kit of parts'

The metro experience



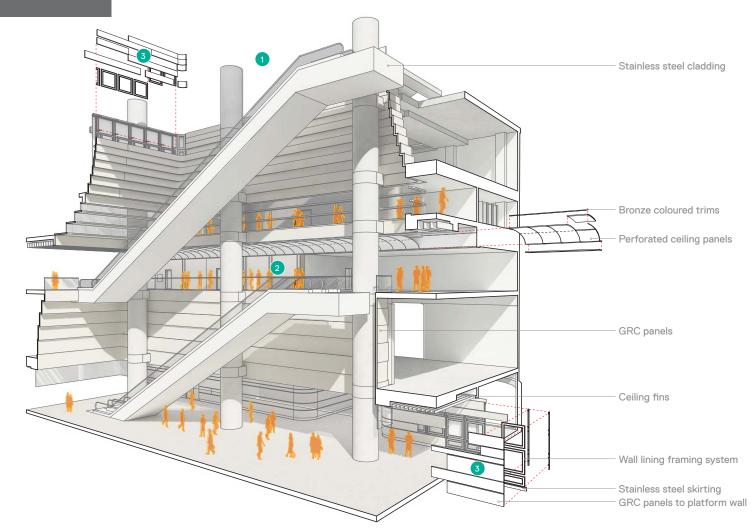
Natural Air + Light



Bronzed Framing

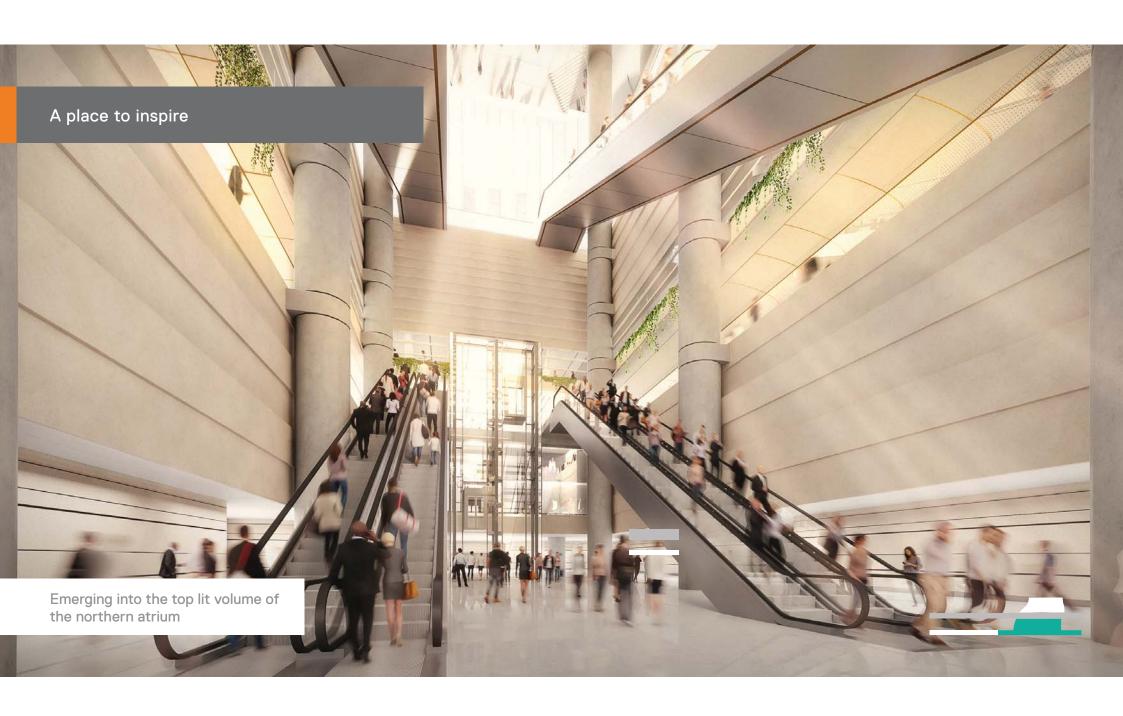


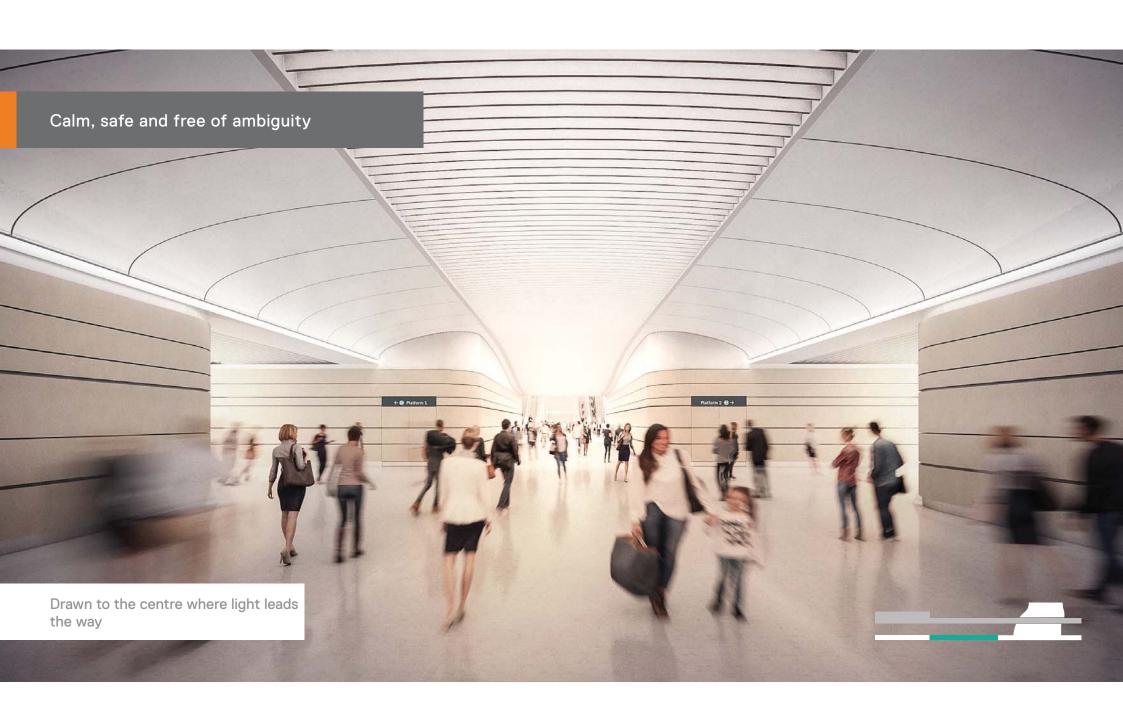
GRC Wall Panels

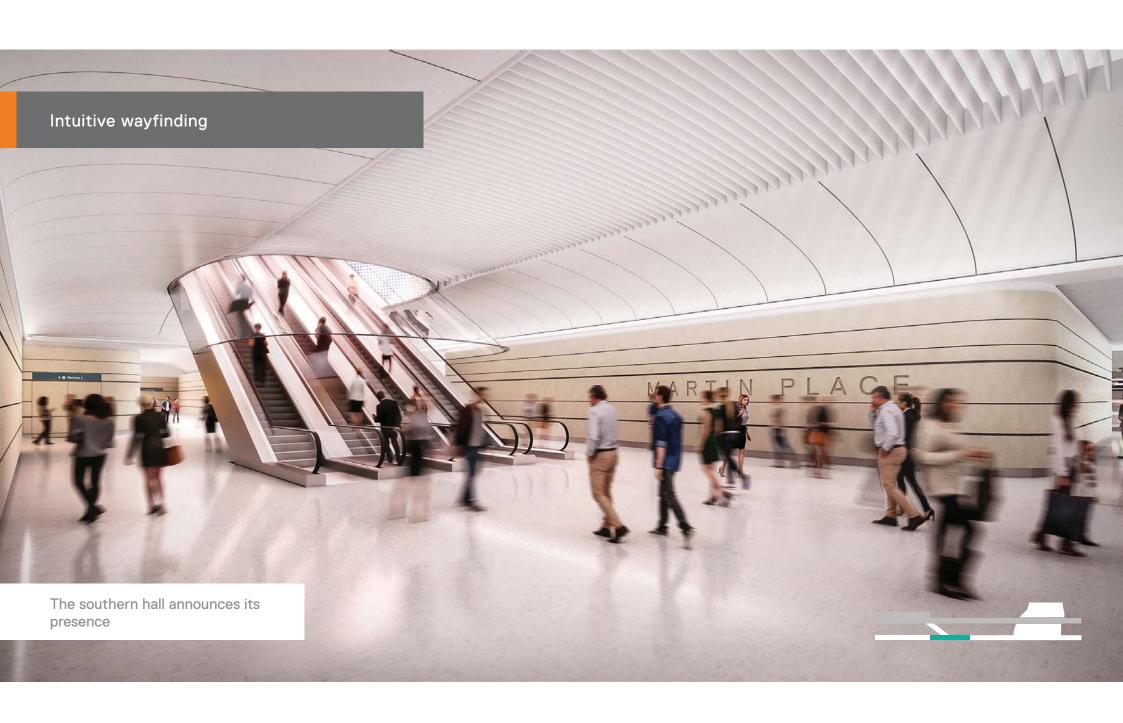


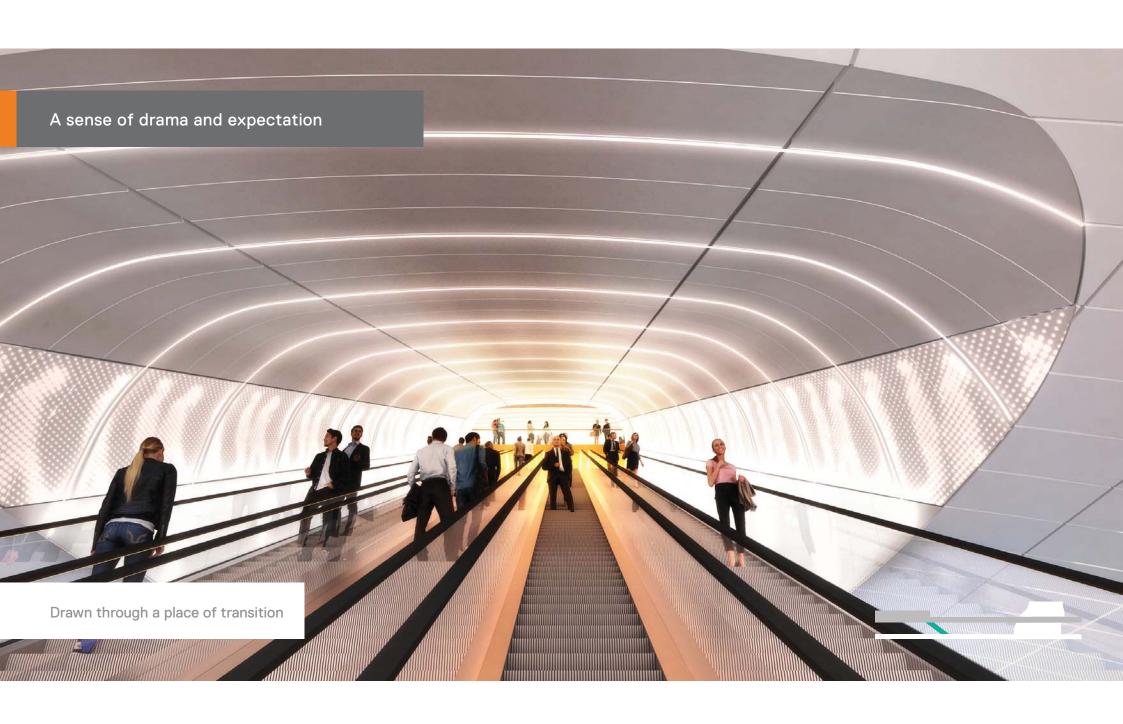
Customer experience

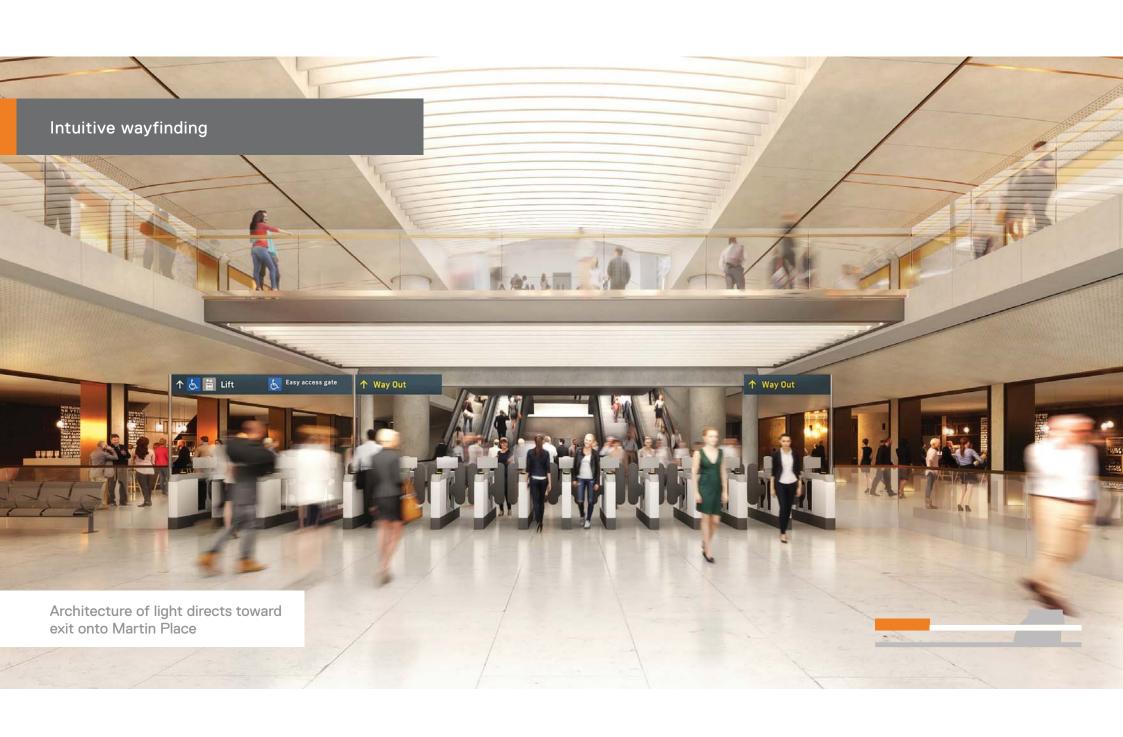


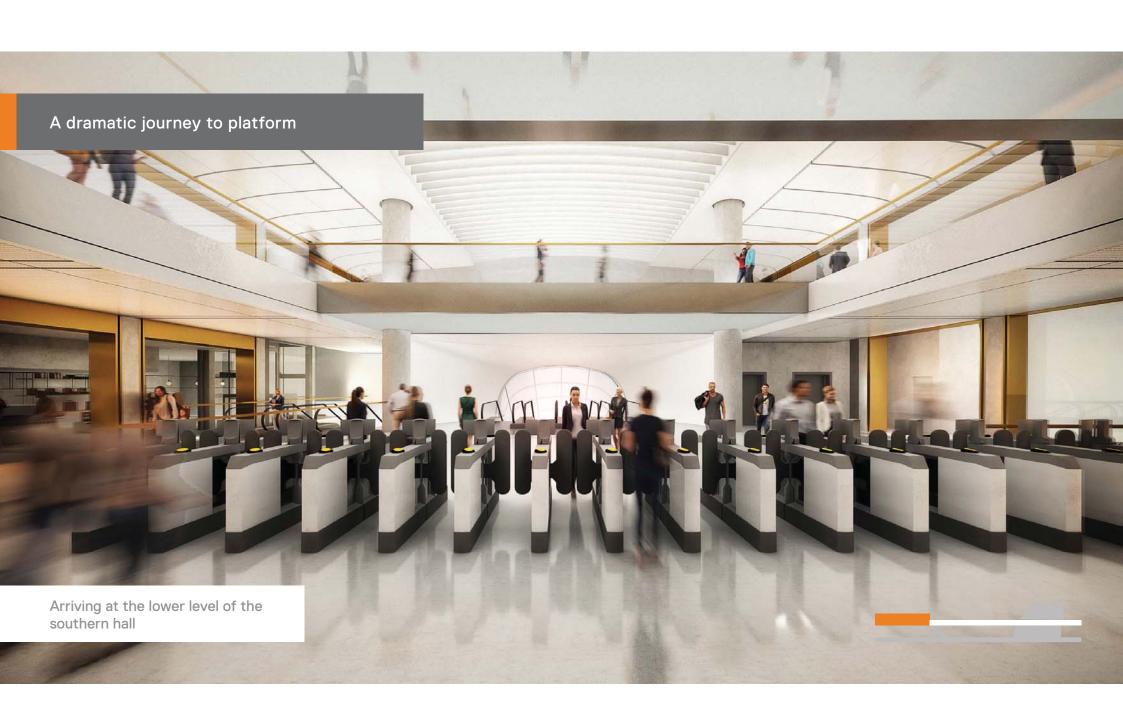


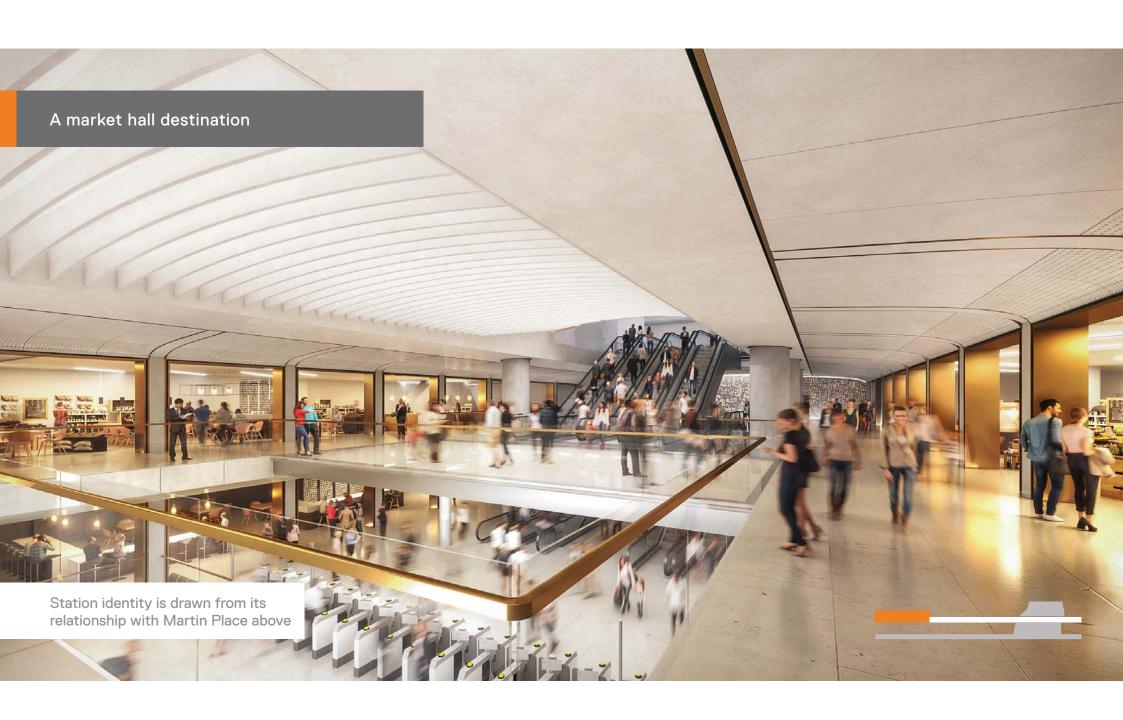


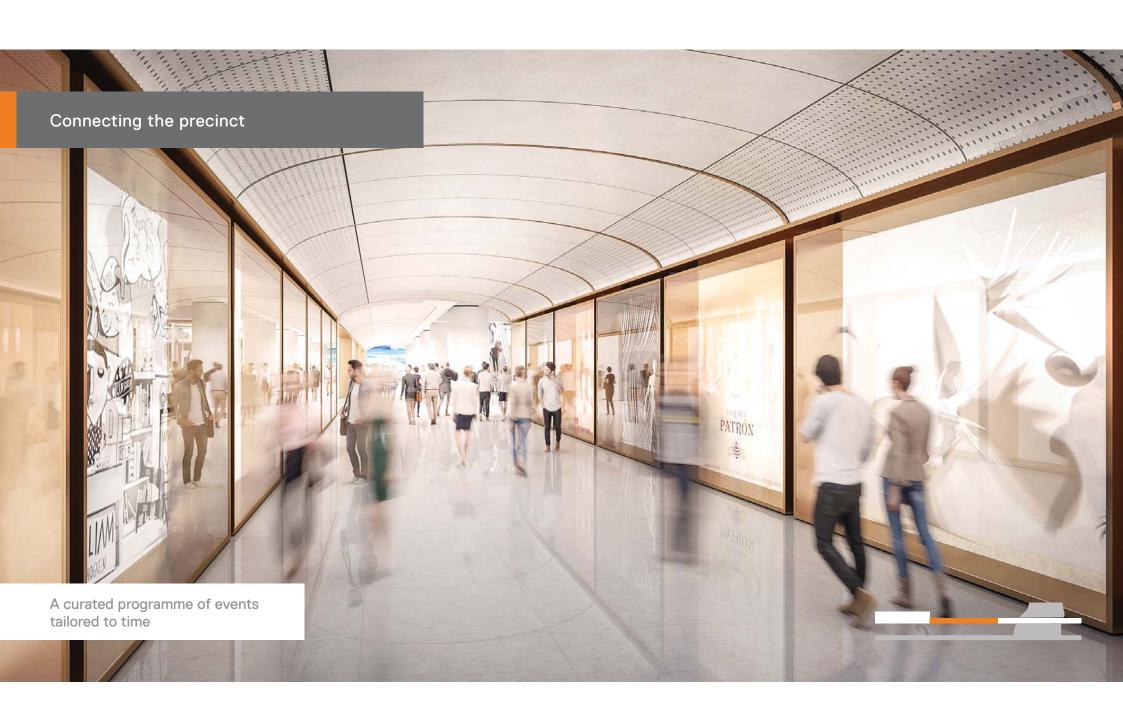


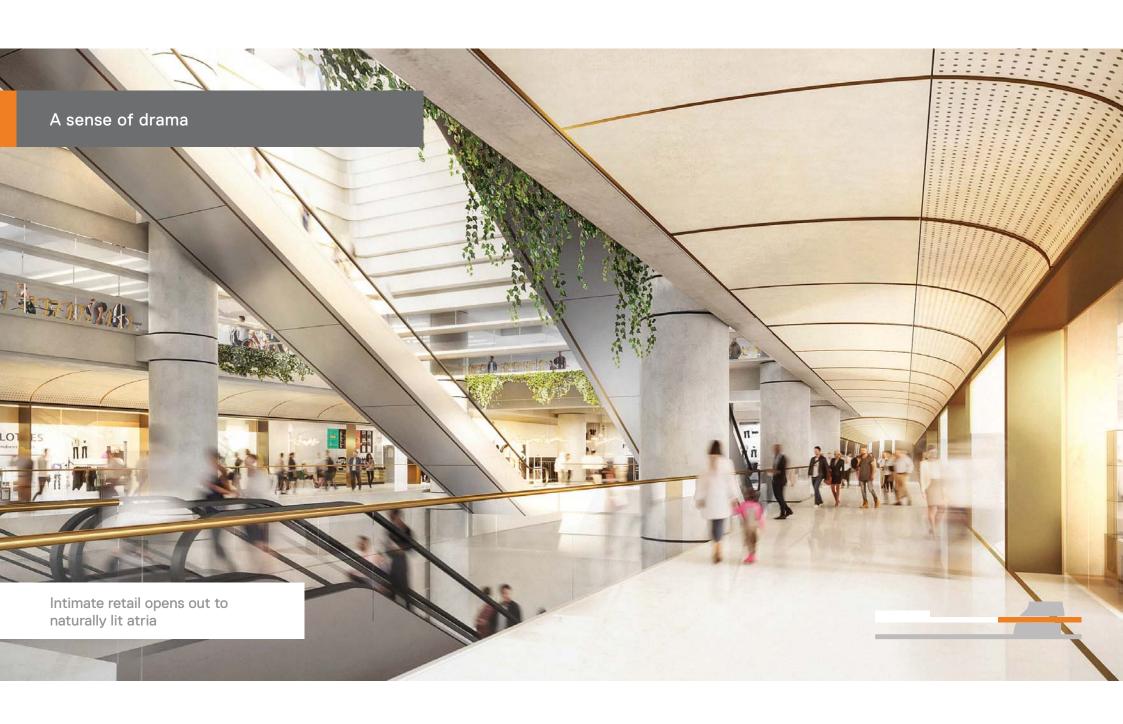


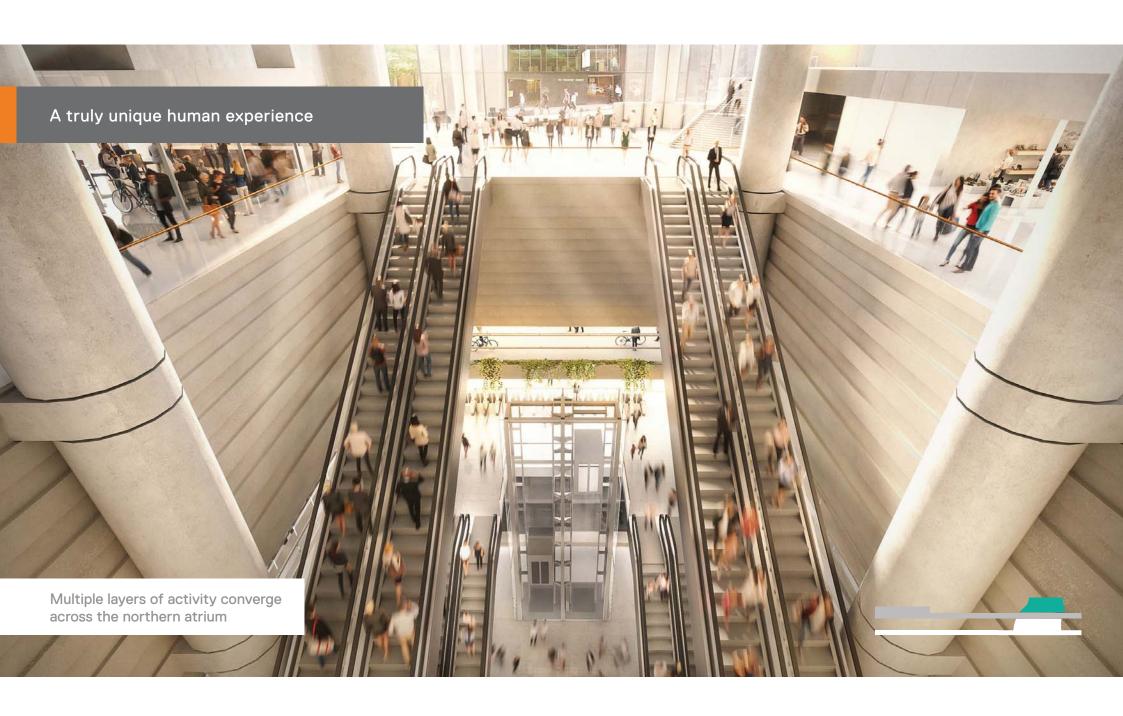












Next steps

Potential precinct connections

Aspirational precinct links for future development

- St James Airport link
- Martin Place Station connection
- MLC connection
- Bligh Street link

