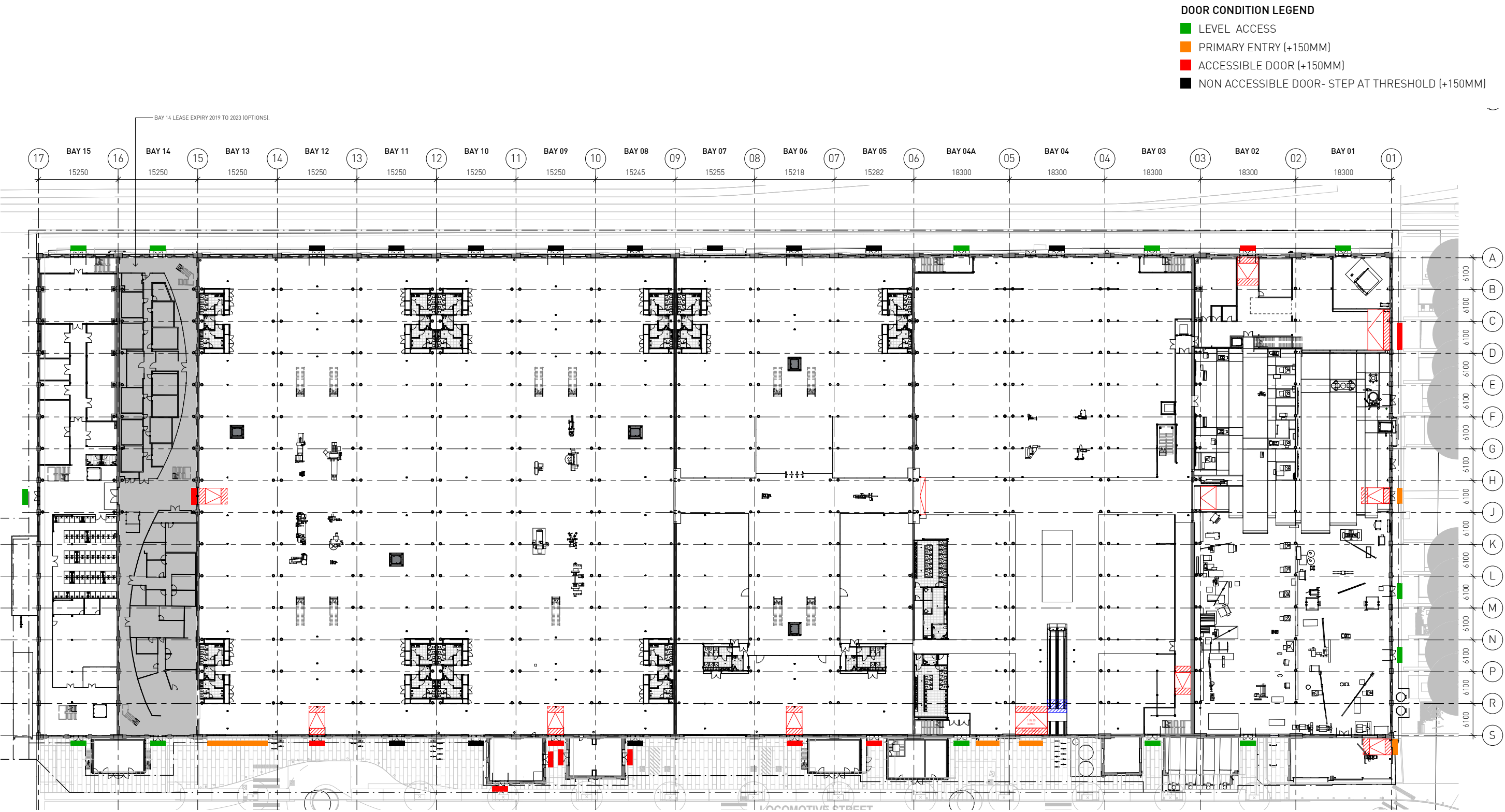


1.4 Floor Transitions

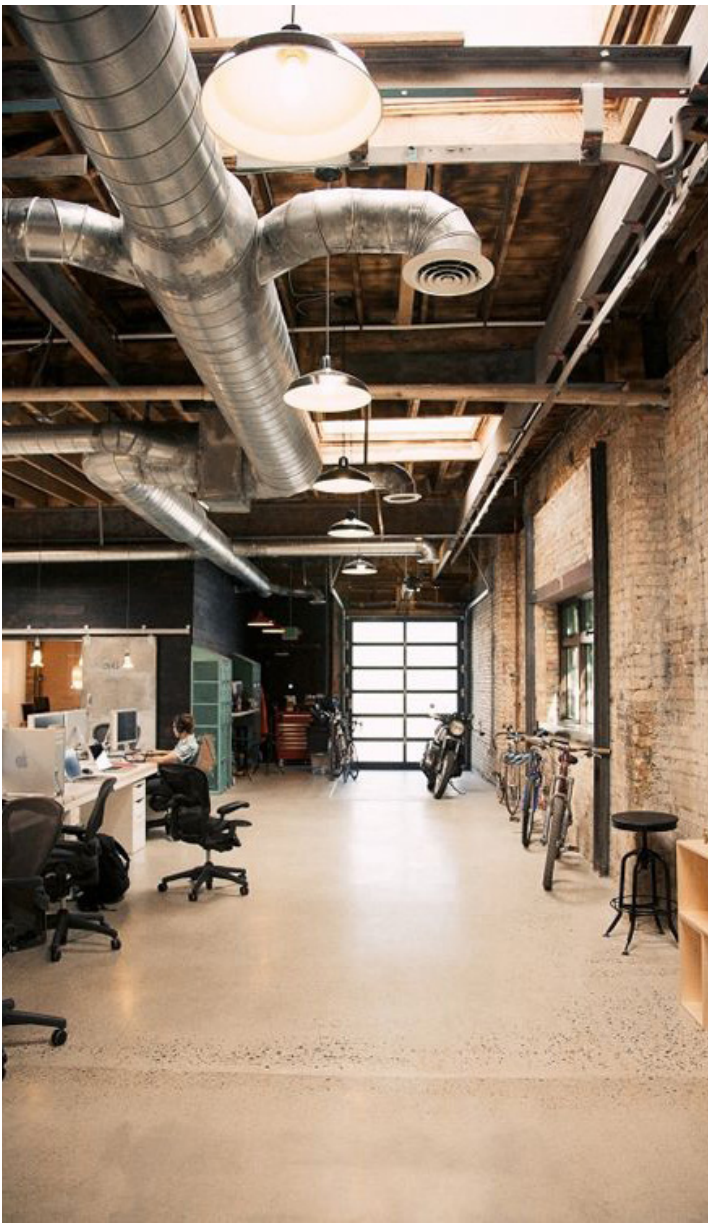
The diagram indicates ramping zones to thresholds around the building, to ensure that all required thresholds are DDA compliant. All areas with raised floors will require ramping at primary entries and accessible doors as per BCA requirements. Ramps are shown at 1:20 incline and will not require handrails.



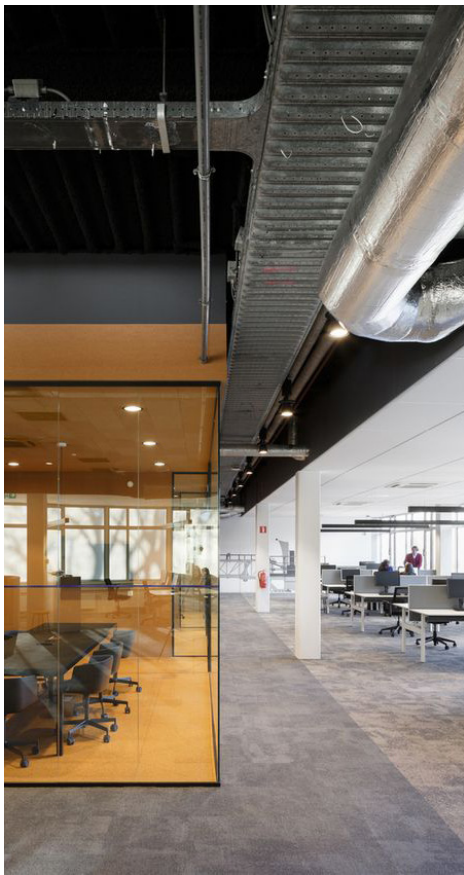
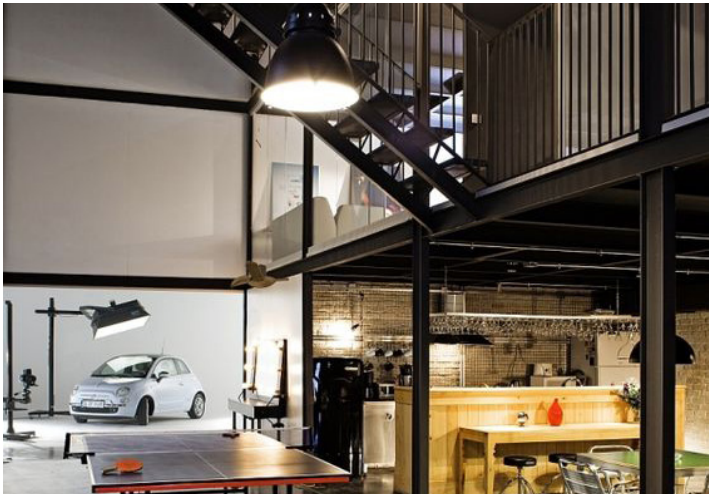
Ramping Zones Plan Diagram

1.5 Fitout Guidelines Intent

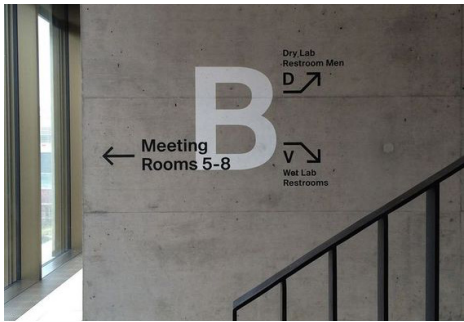
Tenant Fitout Design and Style Guidelines will be prepared for incoming, commercial and retail tenants. These documents will be prepared to ensure that tenant fitouts are in keeping with the design and heritage principles of the overall building. The following sample images indicate the themes of materials and finishes.



Commercial office fit out intent



Internal signage intent



1.5 Fitout Guidelines Intent



Commercial fit out material intent



External signage intent



Retail fit out intent

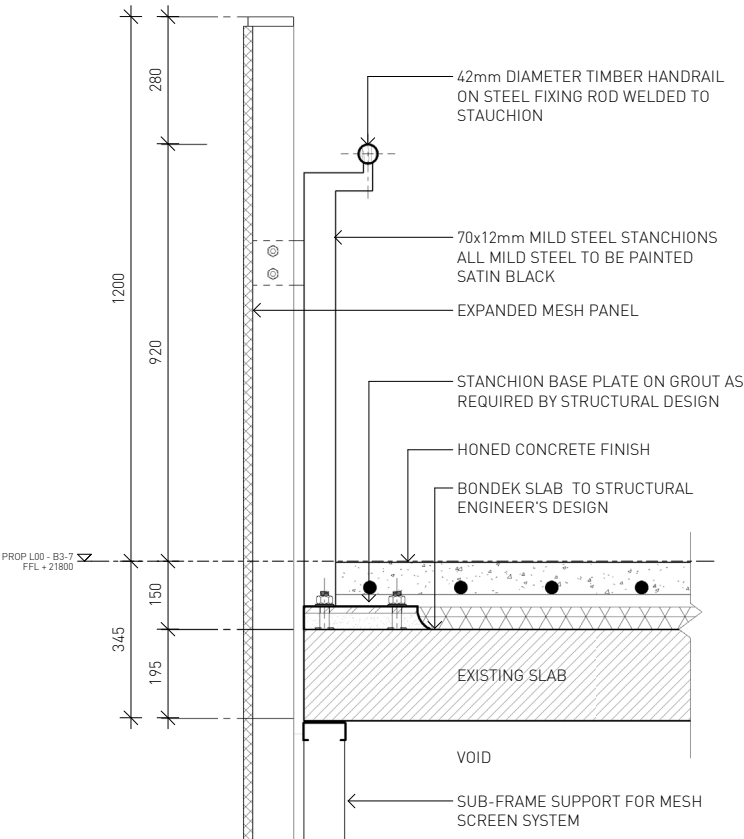
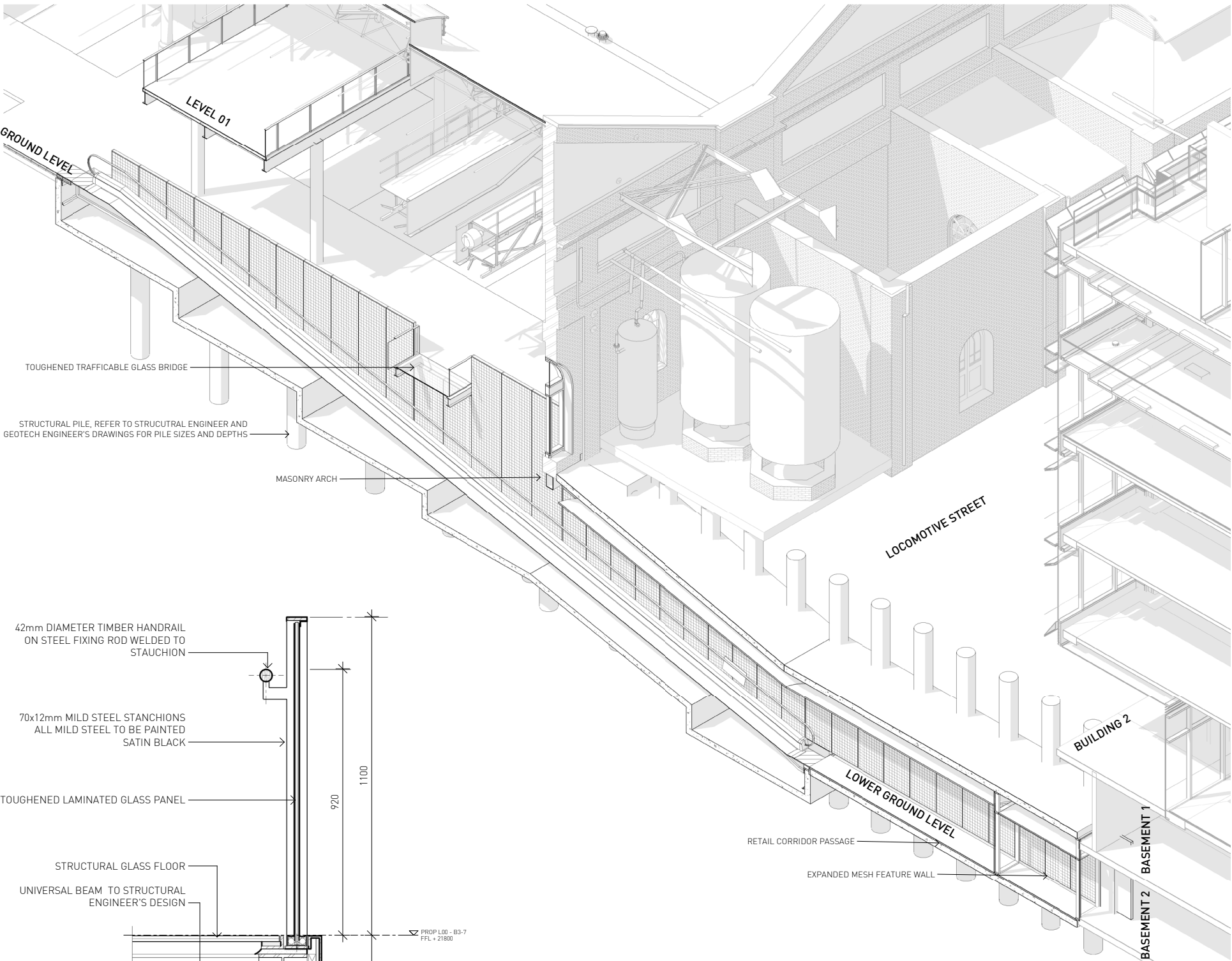


1.6 Travelator

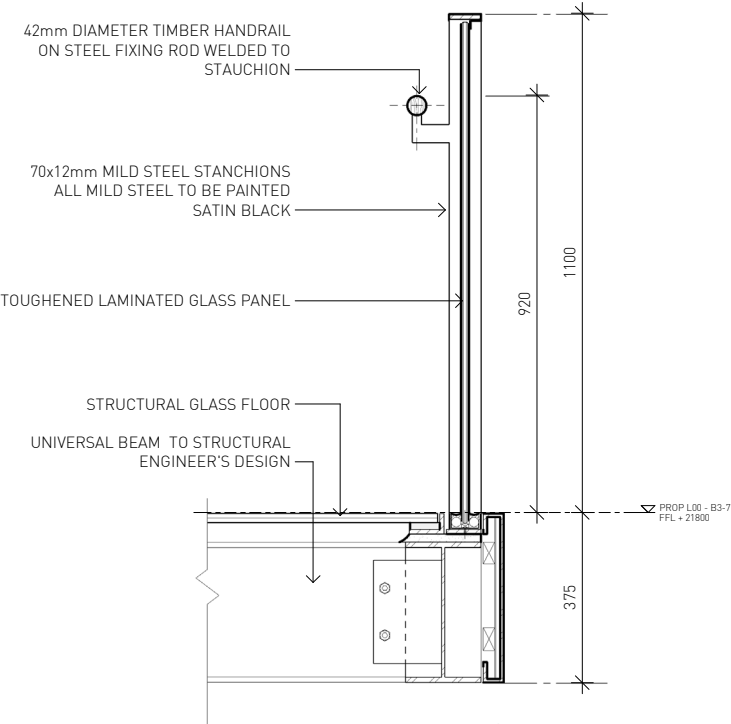
The proposed travelator will provide direct, internal pedestrian access between conveniently located parking in Building 2 and the retail area of the Locomotive Workshops.

The southern heritage wall of the Locomotive Sheds is supported by original arched brick footings. The intention is to interpret the arch in the travelator tunnel design, creating a transitional condition which recreates this as a visual feature as the travelator passes beneath it. This feature will be enhanced by the creation of a void on the internal side of the wall, creating visual links from the surrounding entry foyer to the heritage footing below.

The travelator tunnel is to be lined with woven mesh panels, behind which heritage interpretation elements which may incorporate objects, audio and visual displays will be located. The intention is for the mesh to extend beyond the ground floor plate at the periphery of the travelator opening and form a balustrade with a capping and handrail as required. Further design detail is to be developed in conjunction with heritage interpretation specialists Trigger Design.

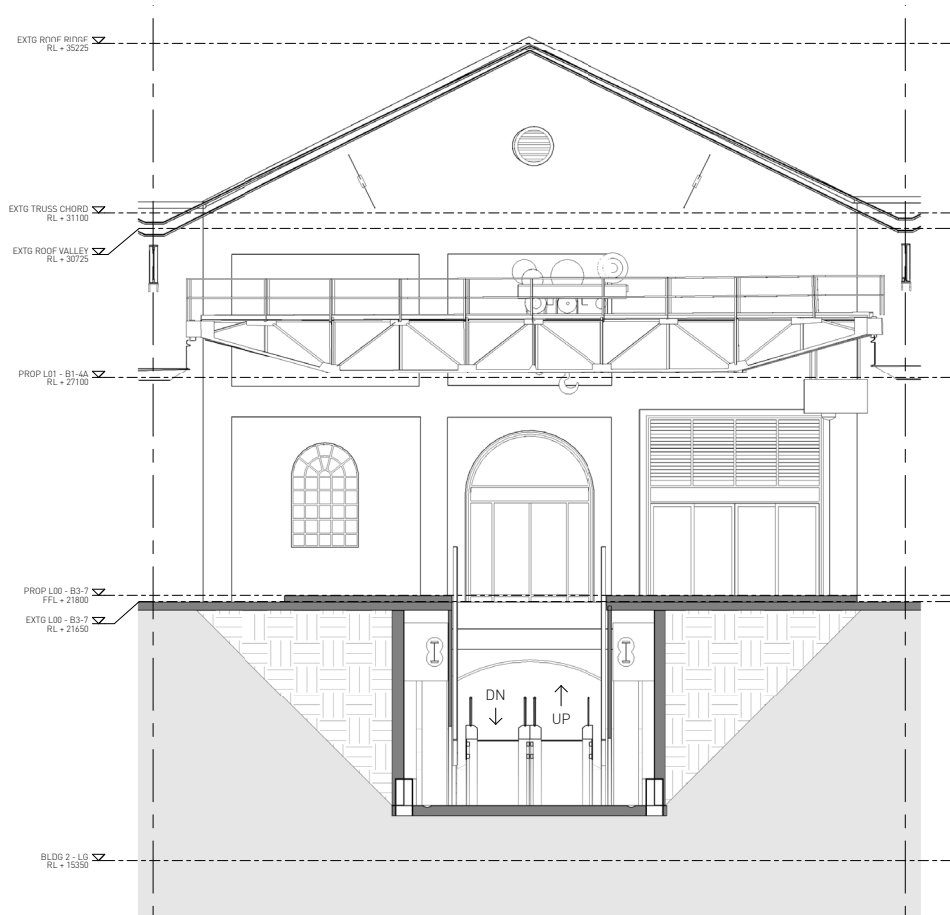


Travelator Detail - Bridge Balustrade 01

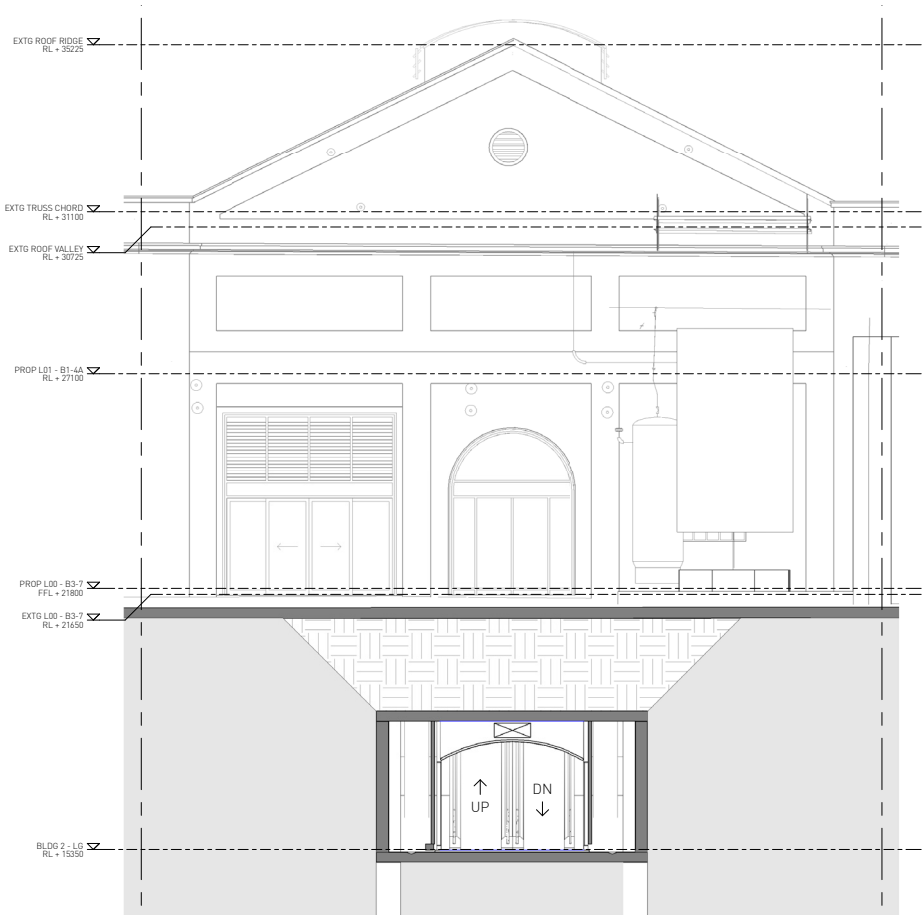


Travelator Detail - Bridge Balustrade 02

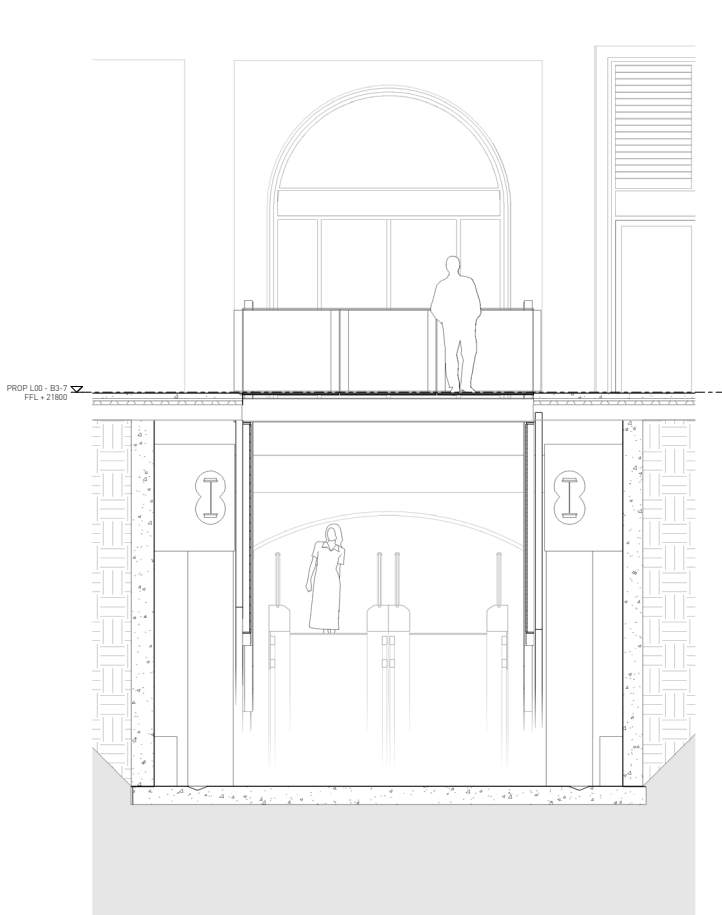
1.6 Travelator



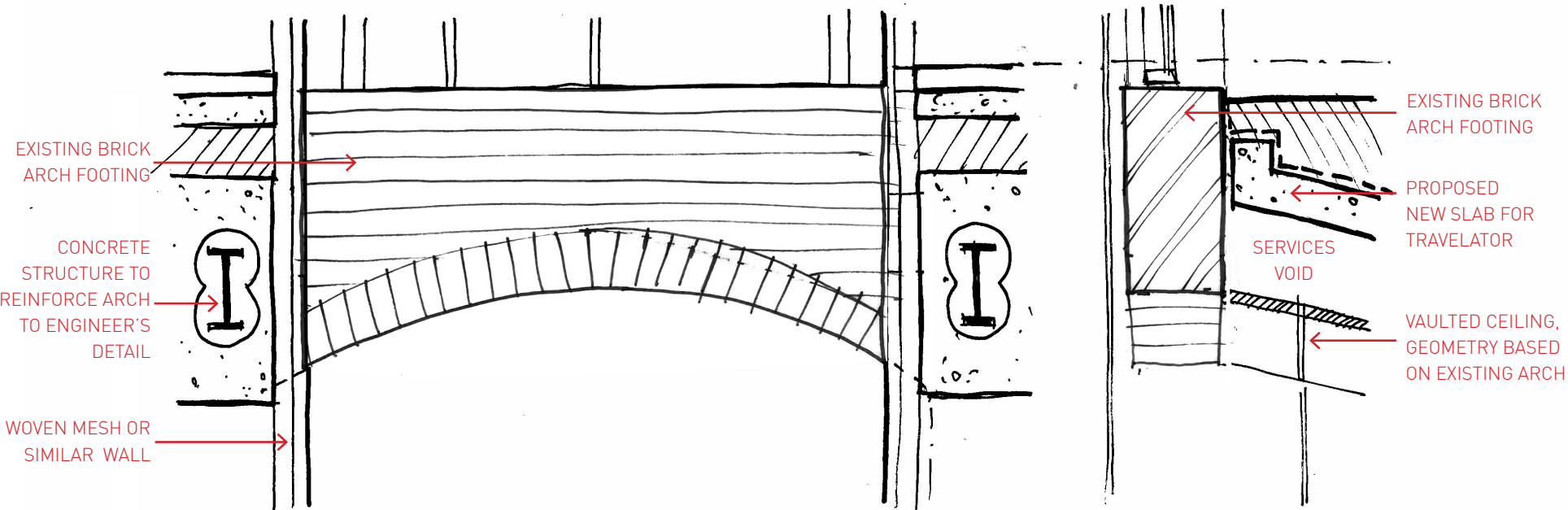
Travelator Cross Section 1



Travelator Cross Section 2

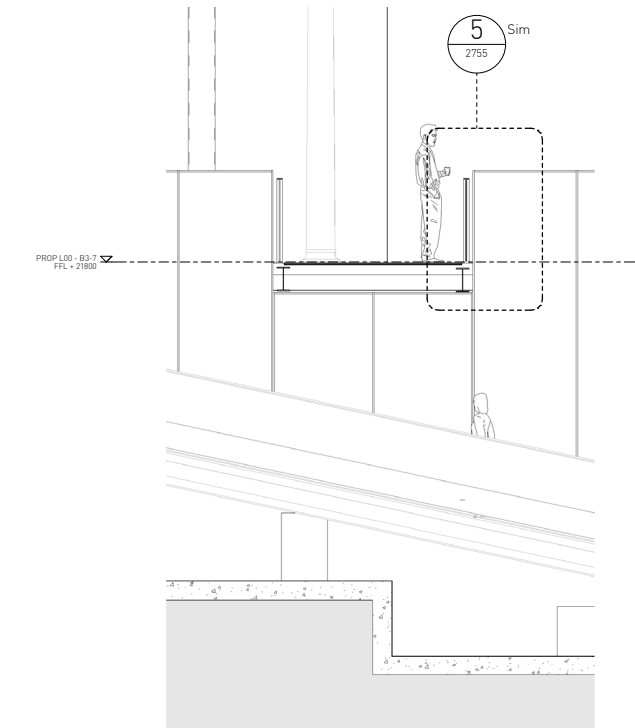


Travelator Detail Section 1



Travelator Detail Sketch - Brick Arch Footing Section 1

Travelator Detail Sketch - Brick Arch Footing Section 2



Travelator Detail Section 2