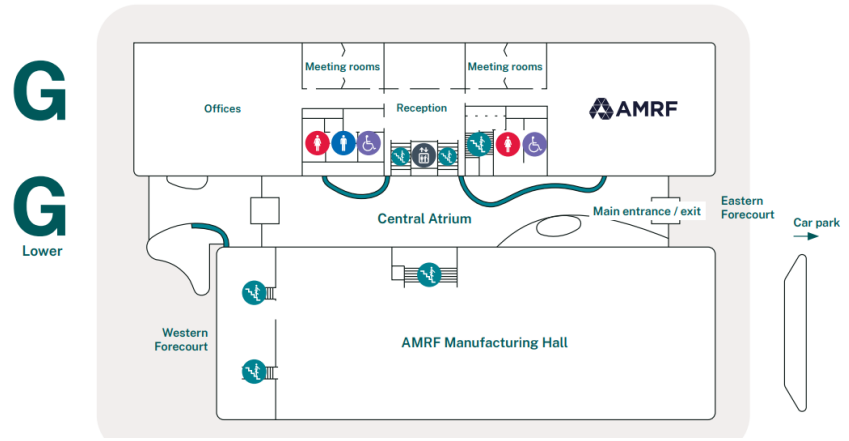
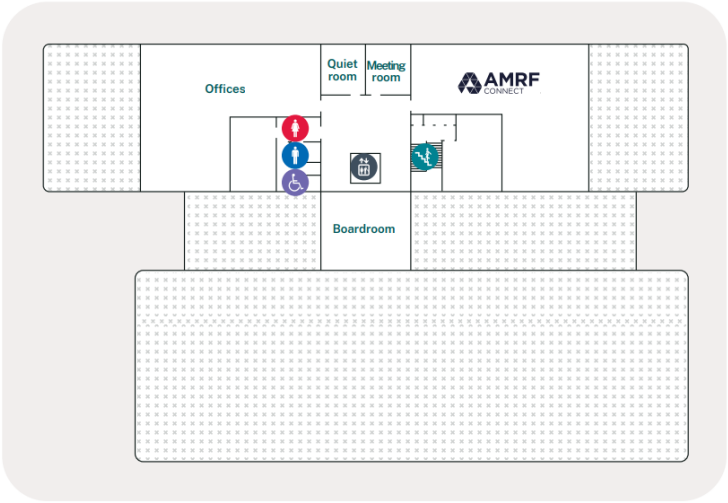
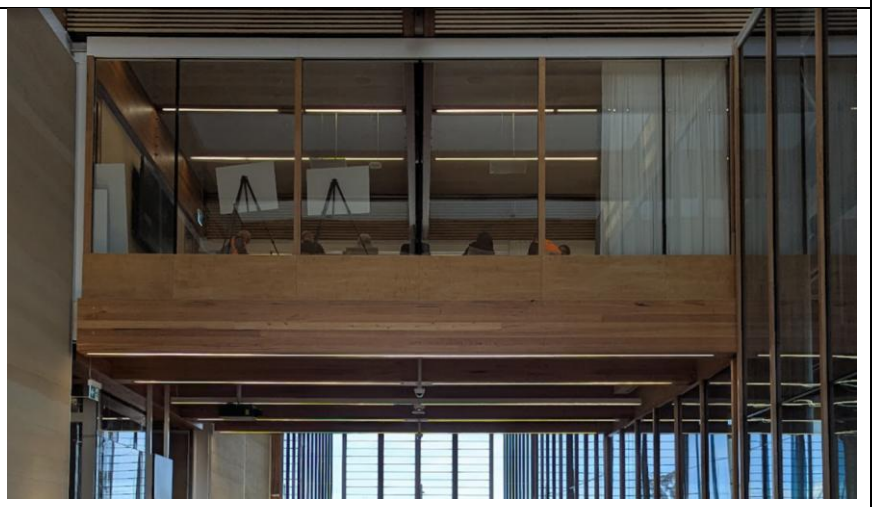
About the Spaces

The Central Atrium

Floor level view **The Central Atrium is located throughout the centre of the ground floor**	
Image of Central Atrium	
Basic Technical Specifications of the space	**Capacity –** 288 sqm **Recommended Usage –** Small presentations, large-scale artworks **Power –** Single phase power and data, outlets in walls at base of stairs to office, two single phase power and comms outlets in ceiling, no three-phase power **Water –** No potable water connection **Vehicle access –** No **Emergency and firefighting equipment –** Sprinklers, smoke detectors, and main fire panel **Restrictions –** There are no anchor points
Things to note	1. The Central Atrium sits neighbouring the Manufacturing Hall, where advanced manufacturing machinery can be

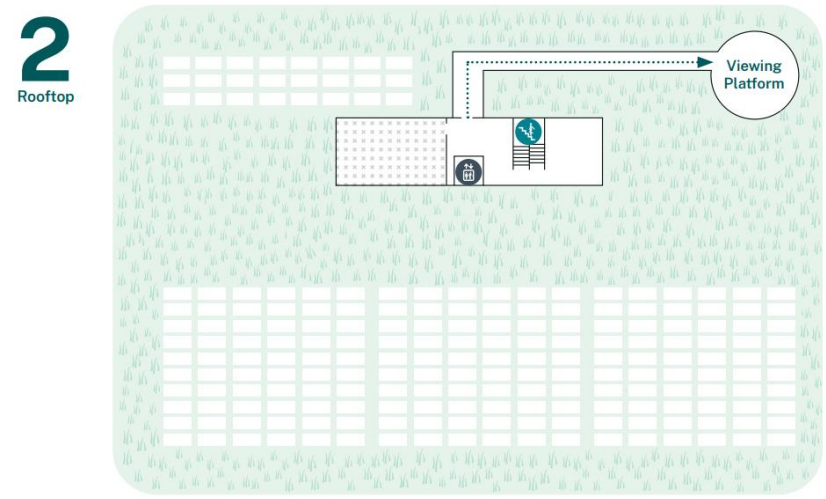
	viewed through glass… this is considered “Science on Display”. 2. There are minimal hanging points for higher installation, although this will likely change in the lead up to ColliderFest. 3. The Central Atrium will likely be the first point of entry to the building from the public carpark. 4. There is a projector and screen located at the very centre of the Central Atrium. 5. There is competing sound from adjacent areas, including the Manufacturing Hall.

The Boardroom

The Boardroom is located on level 1 of the building, accessible via lift or stairs	
Image of Boardroom from outside	
Image of Boardroom from inside	

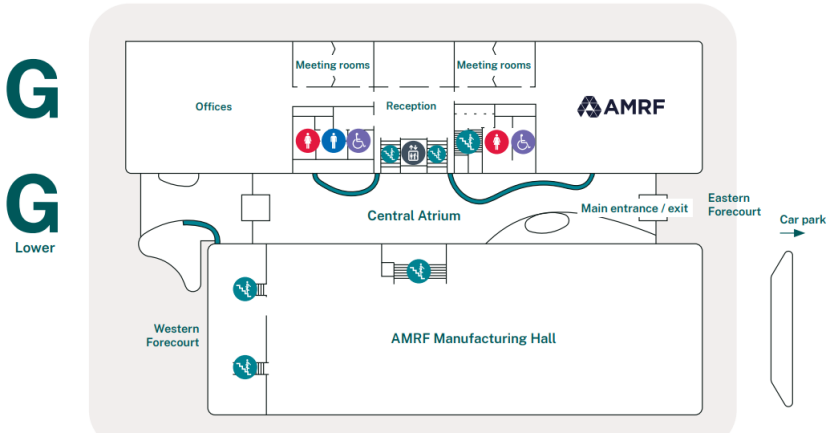
	Capacity – 77 sqm – max capacity 20 people seated around the conference table **Recommended Usage –** Small events, panel discussions, workshops **Power –** No three-phase power connection. Two floor boxes with single-phase power outlets **Water –** No water connection provided. Potable water can be provided from kitchen **Access –** The Boardroom can be accessed via the main lift **Emergency and fire fighting equipment –** Smoke detectors **IT:** 98 inch Large screen for presentation
Things to note	1. The Boardroom can be viewed from the Central Atrium when curtains are open. 2. There is a permanent boardroom table, which can't be removed.

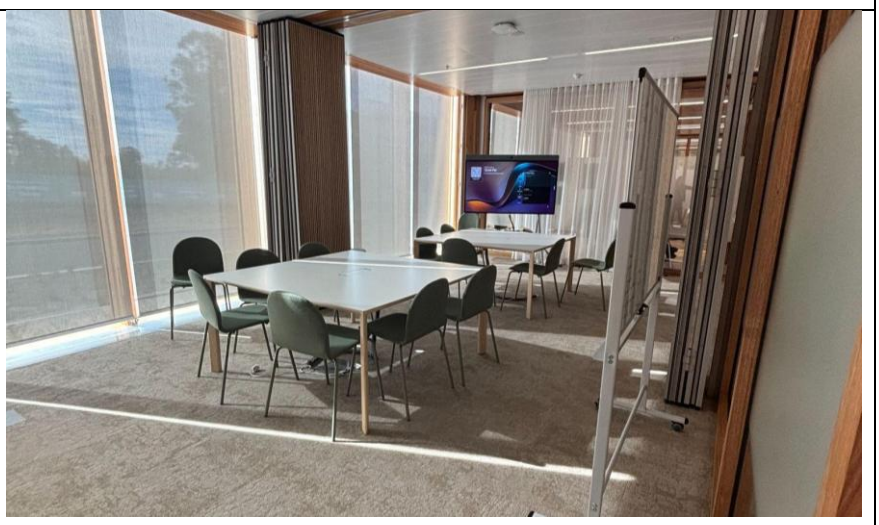
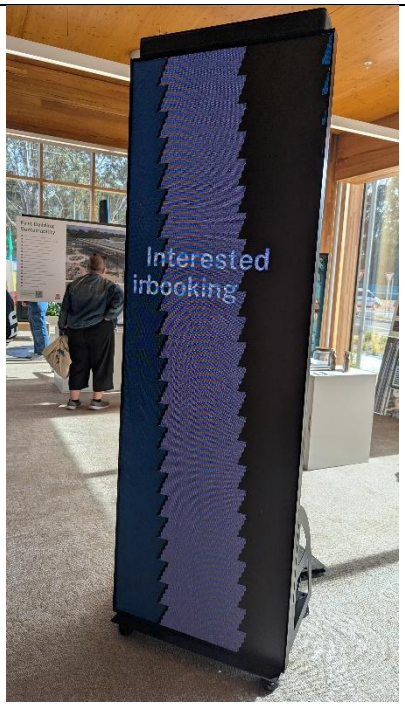
The Viewing Platform

The Viewing Platform is on the roof of the First Building	
Image of Viewing Platform	
	Capacity – 130 sqm – max capacity 20 people standing **Recommended Usage –** Small events, photo opportunities **Power –** No power connection **Water –** No water connection provided. Only potable water supplied for roof irrigation **Shade –** No **Access –** The Viewing Platform can be accessed via the main lift **Emergency and fire-fighting equipment** – Booster on the Eastern side of the building for fire brigade access
Things to note	1. The Viewing Platform is a high wind area, anything on this level will need to be secured against wind and rain. We suggest limiting any activity to those that can easily be managed in the event of high winds. 2. There is a capacity of 20 people at a time on this platform, and an invigilator or Front of House person will be required throughout the day, managing capacity.

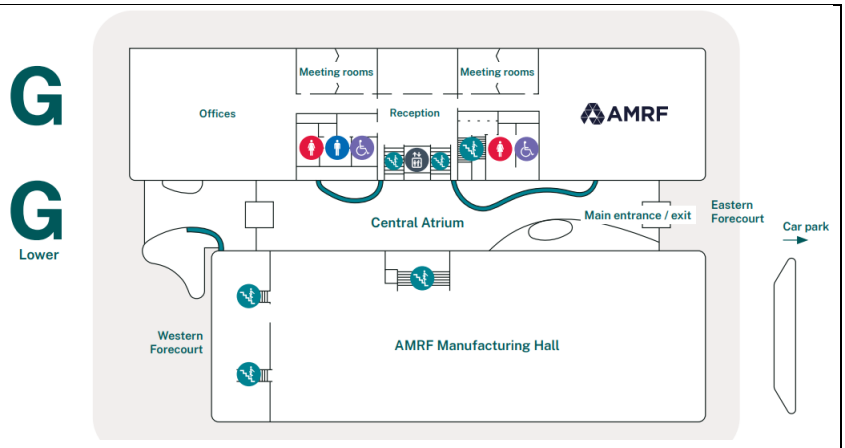
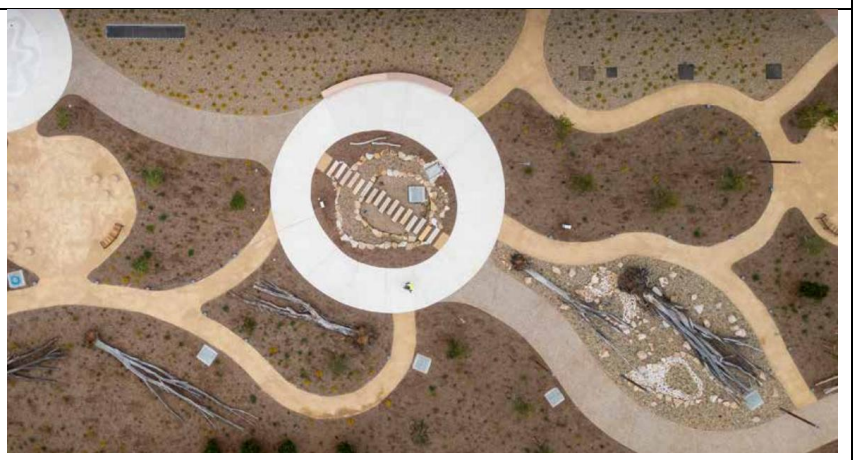
	3. Rooftop hosts over 14,000 native plants, creating a living shield which reduces temperatures. No access onto the rooftop outside of the viewing platform. 4. Consideration of a 'Plan B' must be included as the use of this space is weather dependent.

The Visitor Centre

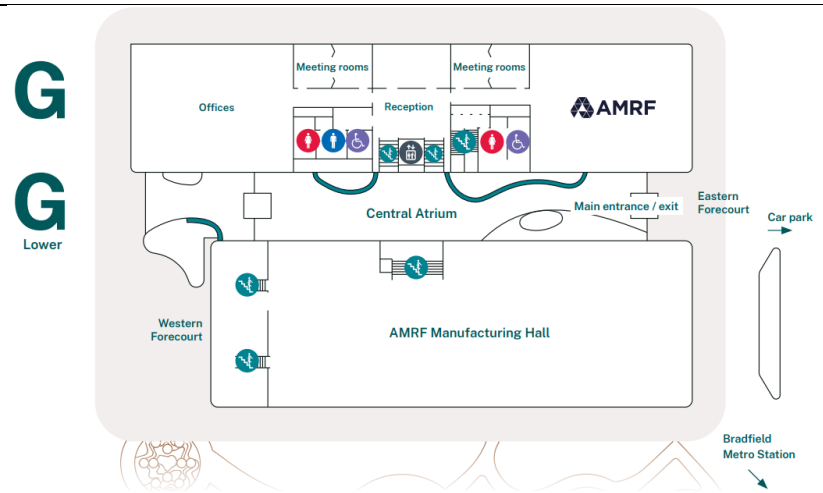
The Visitor Centre is located on the ground floor (pictured where it says 'Offices')	
Image of Visitors Centre	
	The centre is: • open plan space with Kitchen • accommodates approximately 125 people in a Town Hall set up • has a large screen • There is more power in this space than in other spaces, a good space for performances and workshops

Things to note	1. This space has an attached workshop space that seats approximately 20, with two large tables 2. There are two LED screens available to display digital works, this can be moved and set up in any of the available spaces in the First Building.
Image of attached workshop space	
Image of attached LED screens	

The Outdoor Garden

The Outdoor Garden is located on the ground level, south of the building, directly outside the AMRF Manufacturing Hall	
Image of Outdoor Garden Landscaping	
	Capacity – 465 sqm **Recommended Usage –** Storytelling, small performances, workshops **Power –** No power connections **Water –** There is a water feature, however no potable water onsite
Things to note	1. The Garden was designed by First Nations designers with a focus on storytelling, and country. 2. There are benches throughout the space and a central water feature. 3. The Garden does not have a wet weather alternative.

Western Forecourt

The Western Forecourt is located outside on the Ground Floor at the street entrance of the building	
Image of Western Forecourt	
	Capacity – 195 sqm – max capacity 100 people seated, 120 standing **Recommended Usage –** Presentation, speeches, catering, performances **Power –** Single-phase power outlet (exterior wall), no three-phase power **Water –** No water connection provided **Emergency and fire-fighting equipment** – Sprinkler protected
Things to note	1. The Western Forecourt is a statement entrance piece and will likely be the first thing the public sees when coming from the street (and not the car park). 2. The Forecourt connects closely to the outdoor garden.

	3. Things may be hung from the beams, pending risk assessment. 4. The Western Forecourt has a direct view into the Manufacturing Hall.

Site Restrictions

There is no storage onsite and no facilities for painting/work to be done onsite. All assets must be completed before installation onsite.