

Accessibility Features Melbourne Convention Exhibition Centre (MCEC) Accessibility Features

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Melbourne Exhibition Centre (MEC) Accessibility Features

Clarendon Street



Signage Main entrance -Clarendon Street There is large signage at the entrance of the Melbourne



Door Ma

Main entrance -Clarendon Street The Clarendon Street entrance features wide and deep frontage with multiple door entries. All doors have vertical hand grip handles.



Access automatic release door Entrance Clarendon Street & entrance at South Wharf The main entry features an automatic/manual opening and closing door with accessibility features.

The door features the internationally recognised blue and white logo.

The door has openingdirection signage, and a door handle clearly marked "pull".



М	Carp.

Access automatic release door Entrance at Clarendon Street & entrance at South Wharf The automatic door opens on approach as a discreet sensor located within the barrier frame is triggered.

Directional signage has been painted in high visibility yellow paint at ground level in the doorway entrance.

The door is located near the accessibility ramp.



Signage

Main entrance -Clarendon Street entrance to access ramp The ramp entrance has internationally recognised blue and white signage with text reading "ramp access".



Access ramp 1

Main entrance -Clarendon Street The access ramp features:

- Gradual elevation/descent
- Access to the automatic door into Melbourne Exhibition Centre foyer
- Bollards at the end of the ramp at street entry
- Polished brushed metal handrails on either side
- Raised tactile surface indicators at the ramp entrance and exit
- A high visibility yellow line to define ramp travel direction
- Footlights for greater visibility, and



		- Contrast colour of ramp and bluestone tiled ground surface.
Access ramp 2	Main entrance - Clarendon Street	The access ramp at Clarendon Street runs the partial length of the Melbourne Exhibition Centre frontage. This provides access without heading into motor traffic. The ramp features: - Brushed metal
		handrails on either side.
Stairs	Main entrance - Clarendon Street	Shallow graded steps lead to the entrance of the Melbourne Exhibition Centre. An access ramp is located to the left of these steps. (see access ramp 1, above).
Path access	External concourse - Yarra promenade	Wide double-paved paths run the length of the Melbourne Exhibition Centre. These are under cover and the surface is level.
Doors	External concourse - Yarra promenade	The side entrance doors located along the concourse feature: - Long brushed metal handles and door operation signage.





Paving E

External concourse -Yarra promenade A sealed, ground-level access path runs along the length of the Melbourne exhibition centre to the Melbourne convention centre link, and along the Yarra River frontage of the Melbourne Convention Centre to the retail area.

A line divides the path, and international symbols are used to show the path is shared between pedestrians and cyclists.

Contrasting colours are used to aid visual recognition. Signage is positioned at entrance of the path in both raised text and braille.

Main entrance - Clarendon Street



Access

External entrance from Clarendon Street There is a wide access pedestrian crossing at the Clarendon Street entrance.

The surface of this crossing is level.

Raised pavement parameters are identified with high visibility yellow paint.
Safety barrier bollards prevent vehicle traffic from entering the pedestrian area.



Access ramp	External Clarendon Street - Street level slip way	The access ramp runs parallel with the Melbourne Exhibition Centre frontage. The graduated ramp has handrails and resting areas. The ramp ends on the footpath in front of the Melbourne Exhibition Centre drop off
Transport drop off point	External Clarendon Street - Street level slip way	area. One-way vehicle direction with a drop-off point that provides access to ramps and the building entrance. A high visibility line defines the curb.
Access ramp from street entry	External Clarendon Street - Street level slip way	There is ramp access from the slip lane to the footpath at the pedestrian crossing and near external ramp. The footpath has ramp access with a gradient break and splayed sides with a high-visibility, reflective safety delineated boundary. The photo shows the positioning of the tactile surface indicators.





Tactile surface indicators

Clarendon street - Front entrance slip way Tactile surface indicators are positioned before the ramp descent. They are in shaded contrast to the paved area.

Bollards are positioned on either side of

the ramp.



Bollards

External Clarendon Street -Street level slip way Bollards with double high-reflective yellow bands provide contrast to the bluestone pavement and prevent traffic from entering the pedestrian area of the entrance to the Melbourne Exhibition centre.

Located near access ramp.

A break in the high visibility yellow boundary line features surface tactile indicators.



Doors



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Doors Internal concourse

There are wide entrance doors into Exhibition Bay spaces. The floor surfaces are level. Doors remain open and manned during

exhibition opening hours.

Visual strip indicators

NEW - Image of yarra doors

Doors

External doors

Stairs



Handrails

All levels

Brushed metal handrails located on either side follow the wall boundary of the stairwell.



Stairs

Ground concourse to basement car park

The stairwell features:

- Brushed metal handrails on either side
- Direction strip indicators on each step, and
- Contrasting wall colour.





Staircase

Ground concourse to basement car park

The internal concourse is carpeted. The stairwell to basement car park features:

- Brushed metal handrails on either side, and
- Rubber directional indicators on each step.
- Tactile ground surface indicators (TGIS) at each end of stairs.



Staircase

Foyer - ground to level 1

The main foyer staircase to level 1 Clarendon auditorium and meeting rooms features:

- Continuous brushed metal handrails on either side
- Rubber directional surface indicator strips on each step
- Rest area on the stairwell, and
- Frosted glass panel sides.





Barrier

Level 1

Double glazed glass barrier with brushed metal handrail.



Lifts - vertical access

Lifts from MEC basement car park located at doors 1, 6, 10.

Note: vertical lift access is located behind the customer service counter for level 1 & 4. Lifts providing vertical access feature:

- Automatic double doors
- Multi-height handrails that form a barrier to the walls and help to highlight the entrance and exit
- Highly reflective walls, and
- Level and non-slip floor surface.



Lift internal operational buttons Lifts from MEC basement car park located at doors 1, 6, 10. Also located main foyer (behind customer service counter).

Lift internal operational buttons feature:

- Press button operation
- Button illumination once pressed, and
- Emergency button in red.





Lift external operational buttons

Lifts from MEC basement car park located at doors 1, 6, 10. Also located main foyer (behind customer service counter).

Lift external operational buttons feature:

- Directional up and down arrows that illuminate to show direction of lift travel, and
- Two push buttons with up or down arrows that illuminate in red when pressed.

Seating Variations - Internal and External

	Seating	Exterior concourse	Semi-permanent bluestone seating along the external concourse is positioned on an angle within the colonnade. Seating is positioned off to the side of the main access path along the external concourse.
New Image Of Seating	Seating	Interior concourse	Low bench seating with floor surface variations that separate the seated area from the walkway.



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Table 1			1000

Seating Interior

Interior - main foyer

Bright coloured fabric-padded bench seating is positioned against the wall to provide back support.

Seating is available with or without tables.

Personal hygiene amenities



Personal hygieneamenities signage

Concourse

Internationally recognised access symbol is positioned above chair-height for easy identification.



Personal hygiene amenities signage

All levels

Clear signage uses the internationally recognised symbol.

The door handle is long and easy to manoeuvre, and the door opens inward.
The door pushes



Personal hygiene amenities signage

Internal door

outward from the change room and operates with a slow doorclosing device.

The door also has a lock for privacy.







Personal All hygiene amenities

All levels

Individual personal amenities feature:

- Hand basin positioned at chair-height
- Long lever handle taps
- Vanity mirror above the hand basin
- Push button soap dispenser
- Sensor
 operated
 automatic
 hand dryer.
- Toilets fitted with brush metal handrails
- Easy access toilet paper dispenser
- Large duel flushing press buttons
- Sanitary bins, and
- White-tiled walls with dark grey ceramic lowsheen flooring for orientation ease.



Parents room amenities

Ground (near first aid room)

Parents room features:

- Fold down infant change table with access to front and sides
- Sink with hot and cold water
- Hand towels
- Microwave oven



		Armchairs, andTelevision.
Personal hygiene amenities	All levels	The unisex accessible change room features: - Hand basin positioned at chair-height - Long lever handle taps - Vanity mirror above the hand basin - Push button soap dispenser - Sensor operated automatic hand dryer - Toilets fitted with brush metal handrails - Easy access toilet paper dispenser - Large duel flushing press buttons - Sanitary bins, and - White-tiled walls with dark grey ceramic low-sheen flooring for orientation ease.



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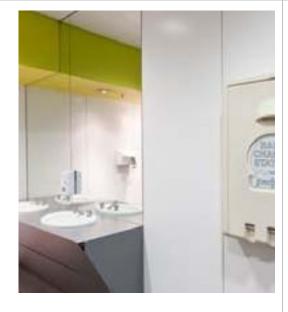
Personal hygiene amenities

Ground

Signage includes the internationally recognised symbols:

- Access
- Parents room
- Telephone
- Male and female personal amenities.

Need to update image with no phone



Parents room

Clarendon street - main foyer behind customer service counter area

The parents room features:

- Two-folddown nappy change tables
- Two hand basins
- Lever handled taps
- Press release hand soap dispenser
- Two automatic air hand dryers
- Two toilet cubicles
- Chair-height benches
- Bench seating, and
- Bin for disposable nappies.



Floor coverings



Floor surface variations Centre internal

Melbourne Exhibition concourse

Grey low pile carpet tiles run the length of the Melbourne **Exhibition Centre** concourse. To the right are exposed sealed concrete tiles providing tactile surface variances.



Floor surface variations

Melbourne Exhibition Centre internal concourse -MCC link

Grey low pile carpet tiles run the length of the Melbourne **Exhibition Centre** concourse. To the right are low-sheen ceramic tiles providing:

Tactile surface variances.

Access at the Melbourne Exhibition Centre & Melbourne Convention Centre



Egress

MEC internal concourse

- Unobstructed open level surfaced access to exhibition bays
- Natural light and artificial lighting
- Clear directional signage, and



			- Carpet tiles with low pile.
CONVENTION CENTRE 6	Access	MEC/MCC internal link	There is a glass all-weather link opposite doors 5 & 6 in the Melbourne Exhibition Centre leading into the Melbourne Convention Centre foyer. Features include: - Sensor operated automatic sliding doors - Manually operated doors - Safety barrier decals - Level surface - Access to external MEC concourse - Access to vertical lifts to MEC basement car park located at door 6, and - Designated accessible car parking at door 6.
	Access	Level access to: - Melbourne Exhibition Centre - Melbourne Convention Centre - Melbourne South Wharf - Melbourne Exhibition basement car park, and	External



	- South Wharf retail car park.
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MEC car park





Bay signage

Basement car park

There are 20 dedicated access car parking bays within the Melbourne Exhibition Centre basement car park. All are located near doors 1, 6 and 10 which also has access to vertical lifts. Each accessible car parking bay features:

- Internationally recognised symbol for access in located at the entrance of the assigned car parking bay.



Vertical access

Basement car park doors 1, 6 & 10 Sensor operated automatic sliding doors provide access to lift and stairwell. Large external signage is featured on brightly coloured walls. A large painted arrow highlights direction to the lift entrance. Safety decal



		barrier at chair height.
Doors	Basement car park	Doors located at the entrance of the stairs in the basement car park feature: Double-leaf swing doors fitted with long pull/push handles, and The glass doors feature safety decals.
Car parking pay stations	Basement car park	 Auto pay parking machines are located near accessible car parking spaces. The area is enclosed with tubular metal piping that is finished in high visibility yellow paint. There is wide access. The ground is level with nonslip surface finish. The car park is well lit at all times of the day and night. Auto pay parking machines have a communication device.



Other Accessible Features



Signage

NEED NEW IMAGE -W/O PHONE AND ATM Internal concourse

The internal concourse features large signage with the symbol.

Melbourne Convention Centre (MCC) Accessibility Features

Signage, entrances & surrounds



Signage

MCC external - porte cochère All external directional signage features large raised white text, directional arrows and braille script.

The paving includes tactile surface indicators using smaller stone tiles as directional barriers before the sign.



PEUGEN DINATON	Signage	MCC internal - ground floor porte cochère	Foyer signage features large text and MCEC logo clearly displayed. The entrance shows glazed automatic opening/closing doors with barrier decal in orange pattern. Blue and white directional door operation decals are positioned at chair-height.
MELBOURNE CONVENTION CENTRE	Signage	MCC ground floor porte cochère	Large raised font and MCEC logo.
MELBOUI NE CONVEN ION CENTRE	Signage	Exterior - Yarra river side (Polly Woodside)	Concrete stairs with brushed metal handrails extend beyond the steps to the building entrance. At the base of the stairs, the varied paver orientation indicates level changes.



Access ramp	External - concourse - Yarra River	The graduated ramp provides easy access with three level resting points and brushed metal handrails on either side. The paved surface is smooth and unobtrusive. Raised tactile surface indicators are positioned at the entrance and exit of the ramp.
Ramp	Melbourne South Wharf	A paved low gradient ramp provides ease of access. Low-level barriers on either side create openings into other areas. There is low-level concrete seating at the end of the ramp, constructed with a varying colour pattern.
Paving and footpaths	External Melbourne South Wharf	A gradient paved ramp with raised low-level barriers on either side provides easy access.



	Paving and footpaths	External - Yarra River side	Bolted wooden railroad sleepers act as a barrier to the river's edge.
	Paving and footpaths	External - ground	Concrete tiles with mortar provide a level surface for easy access.
O'AD I	Paving and footpaths	External - Yarra River (continuance of MEC external concourse)	Paving and footpaths feature: - A delineation line for cyclists and pedestrians - International symbols to indicate shared paths, and - Contrasting colours to aid visual recognition.
	Tactile surface indicators	External - dukes walk & Orrs walk, dry dock pumping station	Paving is varied to create tactile and visual boundaries.



Tiles	MCC main foyer	Ceramic tiles have a low-slip matt surface finish
Directional decals	MCC link concourse - Yarra River	Entrances into the Melbourne Convention Centre have sensor-operated automatic glass doors. Automatic doors have blue and white directional arrow decals to indicate the operation of electronic automatic doors.
Barrier decals	All windows or glass panes	All doors and glass windows/walls on the ground floor have barrier decals positioned at chair-height. A 15cm band featuring an orange and clear geometric pattern is used.
Internal link	Doors 5 & 6 of MEC concourse into MCC	The internal link between the Melbourne Convention Centre and the Melbourne Exhibition Centre features: - Sensor-operated



		automatic doors - Safety barrier decals - Level floor surface, and - Large signage There are also two doors from the MEC external concourse on either side of the link.
Automatic doors - MCEC link	Link from MEC into MCC. Continuance of MEC external concourse	All sensor- operated automatic doors feature blue and white door opening directional arrows decal. All doors and glass windows on the ground floor have orange and white barrier decals positioned at chair-height.

Stairs, escalators, lifts



Tactile surface indicators

All levels

All entrances and exits of stairwells feature tactile surface indicators - low relief metal circular disks.

Each step has metal directional surface indicators.



Handrails - stairwell	All levels	Tubular brushed metal handrails begin on top of the stair rest and run the full length of the stairwell. Handrails are located on each side and a double central handrail runs down the middle. Handrails are bolted to the stairwell walls. Central handrails are bolted to the floor.
Barrier to stairwell	All levels	Tubular brushed metal handrails begin on top of the stair rest and run the full length of the stairwell. Handrails are located on each side and a double central handrail runs down the middle. Handrails are bolted to the stairwell walls. Central handrails are bolted to the floor.
Staircases	Ground floor	The ground floor staircases feature: - Side and central double handrails, and - Tactile surface indicators at entrance and exit of stairs The colour variation and recess works as a visual aid to highlight the side handrails Adjacent to these staircases are escalators.

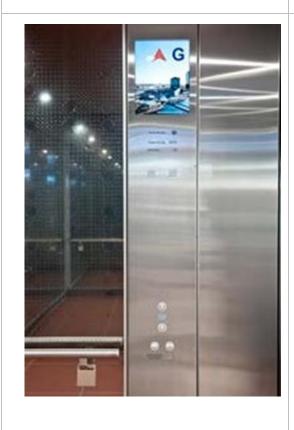


STAIR GROUND	Stair signage	Ground floor	Large raised-letter signage shows the stair location and level. The number is also used to make identification easier.
	Escalators	All levels	 There are two-direction escalators on all levels. All escalators operate on reduced energy power and are activated to normal operational. Speed by sensors. Escalators have glassed slides and movement handrails on either side. Each step on the escalator has bright yellow edging to make step delineation highly visible. Tactile surface indicators are located at the entrance and exit of all escalators. Adjacent to escalators are staircases.
Enter Type Resident States 1 - 0 Resident St	Escalator/ stair signage	All levels	Directional signage is positioned at the entry to the escalator/ stair featuring: - Large, raised text and braille script, and - Upper/lower case format text for reading ease.



			- Signage is positioned next to tactile ground surface indicators.
	Escalator barrier	All levels	The barrier is a glassed wall that rises above chair-height with a smooth-edged moulded flanged metal rail.
	External lift operation control buttons	All levels	Outside the lifts is a raised polished metal plate with two raised directional control buttons. Each control button features a directional arrow and has direction in braille below. Once the control button has been pushed, it illuminates. Audio chime activates once the lift is at the floor level. Warning information is inscribed into the metal plate below the operational buttons.
(G)	Multi-media lift/control buttons	All levels	All lift control buttons - both internal and external - are raised, illuminated and feature braille script. All lifts also feature an audible message





for direction and level reached. All lifts All levels

Lifts

throughout the Melbourne Convention Centre feature:

- Wide double opening doors
- Metal directional strips at entry/exit
- Audible chime upon floor level arrival
- Audio announcement of floor directions and level destination
- Large operational push control buttons
- Raised lettering and braille on all control buttons
- Illuminated operational control buttons
- Illuminated visual operational/level directional arrow display with visual media screen
- Hands-free emergency communication
- Handrails
- Side barriers below handrails
- Reflective walls for exit direction with low relief texture
- Non-slip vinyl flooring, and
- Manufacturer's name and details.



Lifts - exterior features	Ground	Lift doors are made of smooth, low-reflect stainless steel. The surrounding wall has a large, patterned finish to visually aid in locating the opening to the lift. The lift directional arrow display is at the top left. The lift call control button is located in the central panel between door openings and is illuminated in blue.
Lifts - Internal features	Plenary 1 & 3	Plenary 1 & 3 have built-in lifts from BOH to Plenary 1 & 3 stages. Key needs to be requested for access.
Lifts - Internal features	All Spaces	Portable lift for Plenary 2 can be requested. 2 Portable lifts available.



Personal hygiene amenities



Signage

All levels

The internationally recognised blue and white access symbol is used with text in a large, raised font and braille script. Text is in upper/lower case format for reading ease.



Personal hygiene amenities All levels

Change rooms are fitted with tubular polished metal grip handrails.

Toilets are at chair-height for ease of access.

They feature:

- **Duel press** button half/full flushing system, and
- Double roll toilet paper dispenser.
- Floor covering is non-glare ceramic tile. Walls are white lowsheen ceramic tile.
- Lighting operates on movement sensor.





Personal hygiene amenities

All levels

Within general toilet amenities are ambulant accessible toilets featuring:

- Tubular metal handgrip rails on either side of the toilet
- Dual press button half/full flushing system
- Double roll toilet paper dispenser
- Non-glare ceramic tile floor coverings, and
- Non-glare ceramic tile walls.
- The door opens outwards for easy entry.



Personal hygiene amenities

All levels

Hand basins are positioned at chair-height and feature:

- Long handled lever tap, and
- Press release soap dispenser.
- Vanity mirror.
- Hand paper towel dispenser and waste bin are positioned for easy access.
- Floor covering and wall is non-glare ceramic tile.
- Sensor operated lighting



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Personal hygiene amenities -Illustration signage All levels

Illustrations are used within the amenities for use of hand towel drying, automatic warm air hand dryers and disposal of waste hand towel.



Personal change room hygiene amenities Change room

Complete personal hygiene cubicles comprise of:

- Chair-height toilet
- Dual push button for full/half flush
- Hand grip railing
- Double roll toilet paper dispenser
- Wide chairheight counter for personal grooming products
- Hand basin
- Long lever tap handle
- Press release soap dispenser
- Chair-height hand towel and disposal unit
- Full length mirror
- Non-glare ceramic tiling, and
- Variation of colour between floor and wall for orientation.



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Personal hygiene amenities with parents room facilities Ground floor, level one, level two An infant nappy change fold-down table with safety strap is located on each floor. These are in the change rooms with the blue and white change room symbol.

- Chair-height toilet with handgrip railing.
- Hand towel and disposal unit are positioned at chair-height.
- Hand basin with long lever tap handle.
- Press release soap dispenser.
- Vanity mirror



Parents room

Ground floor The parents room features:

- Individual nursing room with armchair and small table
- Shared nursing room
- Kitchen area with microwave oven
- Large nappy change table area
- Graduated sink
- Disposable nappy bins
- Separate toddlers toilet with lowheight amenities
- Adult toilet with handrails
 low-level hand basin



		with long lever handle tap, low-level paper towel receptacle, and - Push-in doors with lever handles for exiting.
Door access	Ground floor	Door pushes inward. Handle inside is a lever handle.
Unisex personal hygiene amenities	Ground	The unisex accessible sanitary facilities are adjacent to the men's change room. - Clear signage is provided in blue and white international symbols with a large font in upper/lower case format. - There is also a separate women's accessible sanitary facility located within this area. - Egress is wide and space is open. - The floor surface is level.



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Changing Places facility

Between the MCC Customer Service Desk and the Security Office.

Access via an MLAK key.

- Most users will have their own MLAK key.
- If you require
 a key, please
 visit the
 Security Office
 to request
 one.

Seating Variations - Internal and External



	Flexible seating
•	



The Plenary has numerous flexible seating arrangements for mobile accessibility units.





All levels

All levels feature contemporary low-level flat modular seating.





Ground floor

The ground floor features contemporary low-level firm modular seating with back and arm rests.



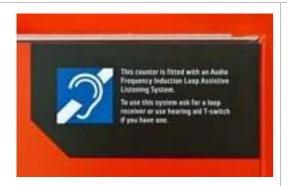


Seating

External

Variances in outdoor seating includes bench and back support seating. Brushed metal smooth-finished seating is positioned at below chair-height.

Audio frequency induction loop assistive listening system



Signage audio frequency induction loop assistive listening system This sign is displayed at the concierge counter and onfloor signage is displayed throughout Melbourne Convention Centre.
The text is in upper/lower case format for reading

ease.



Hearing assisted devices - signage

Plenary entrance doors - All levels

audio frequency induction loop assisted listening. System is identified by the international blue and white symbol. This is featured on the multimedia signage located at the plenary and meeting room entrance doors.

Signage for the



Audio frequency induction loop assistive listening system	Ground floor concierge counter	An audio frequency induction loop is used in conjunction with the portable receiver to create an assisted listening system for people whose hearing aids have a T switch. This can be used in all rooms except cantilever and small rooms.
Portable frequency receiver assistive listening system	Ground floor concierge counter	A headphone is used in conjunction with the portable receiver to create an assisted listening system for people whose hearing aids do not have a T switch. This can be used in all rooms except cantilever and

Room Access



Access button - entrance

All entrances into meeting rooms, Plenary and Melbourne room Symbol, braille and text are used on press button operation to open automatic doors into the plenary. Text is in upper/lower case format for reading ease.

small rooms.



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Freesa To East	Access button - exit	All levels	Within all meeting rooms, exit press button automatic door release panels are located on the wall next to doors. They are identified with the international blue and white symbol and use both text and braille.
	Automatic opening doors	All levels	Double doors into meeting rooms and entrances into plenary are automatic opening and closing with press button release. These doors can also be manually operated.
	Press button door release operation	Organiser's Offices - Ground floor, level 1 & level 2	Entry into the organiser offices are controlled with security access passes and automated opening operations with large green Press Button. The Large Sliding Glass Door Has Mesh Pattern Decal.
PAGE TO DAT	Press button door release operation	Organiser's Offices - Ground floor, level 1 & level 2	The press button to activate the automatic sliding wide door exit is located inside the office. There is also an emergency door release button and a lock.





Press button entrance button

Organisers offices -Ground floor, level 1 & level 2 The press button automatic sliding door operation has added security swipe access.

Counter Access



Split level concierge counter

Ground floor -Port cochère The concierge counter is splitlevel with a recess.



Split level café counter Ground floor

The café features splitlevel counter.

This area also has tables with removable seating.



Split level cloak room counter

Ground floor corridor behind concierge counter The cloak room counter is splitlevel with a recess.



MCC Car Park



Drop off point | Porte cochère

Adjacent to Pan Pacific Melbourne South Wharf. Features:

- Gradient curb
- Drop off area directly in front of the Melbourne convention centre.
- Taxi rank, and
- Public transport bus terminal located within easy travel distance from port cochère entrance.



Pedestrian access

Porte cochère

Pedestrian crossing from open air public car park which features Directional tactile surface indicators.



Car park

South Wharf retail car park

There are accessible car parks within the public retail car park. Positioned either side of walkway and pedestrian crossing to MCC. All surfaces are level and sealed. Pay stations are conveniently located throughout the car park. Under cover parking is



also available in MEC basement car park.

Other Accessible Features



Varied seating

VIP/ Green
Room Lower
ground
floor

Individual seating and group seating is available. Seating arrangements are variable.



Varied seating Dressing room - Lower ground floor

Dressing room has chair-height counter and removable seating. Sink features long lever handle.



VIP individual/ dressing room

Lower ground floor ensuite Complete personal hygiene cubicles comprise of:

- Chairheight toilet
- Handgrip railing
- Dual press button full/half flush
- Hand-held shower facility
- Fold down/up vented shower chair
- Pull around shower curtain



		 Hand basin Long lever tap handle Press release soap dispenser Chair-height hand towel and disposal unit Full length mirror, and Lock on door for personal privacy.
First aid room	Ground floor	First aid room features two accessible bathrooms. Complete personal hygiene cubicles comprise of: - Chair-height toilet - Dual push button for full/half flush - Handgrip railing - Double roll toilet paper dispenser - Hand basin - Long lever tap handle - Press release soap dispenser - Chair-height hand towel and disposal unit - Non-glare ceramic tiling, and



		 Variation of colour between floor and wall for orientation. One cubicle features personal bathing amenities: Hand-held shower facility Fold down/up vented shower chair Wide chair-height counter for personal grooming products, and Pull around shower curtain.
Access to Plenary stage 1 & 3. Portable one can be put in place for Plenary 2	Lower ground floor	A collapsible compact lift provides access from stage entry level. Access to this area also features handrails, tactile surface indicators and directional strip indicators on each step in high visibility paint.





Hidden Disabilities Sunflower Program

Creating a more inclusive and supportive environment for all.

MCEC is proud to be part of the global Hidden Disabilities Sunflower network an initiative designed to help people with non-visible disabilities feel seen, supported, and understood.

By joining the program, MCEC pledges to create an environment where individuals who may need a little more time, patience, or assistance can feel safe and welcomed

