Inclusive and accessible public domain policy

The City of Sydney (the City) is committed to being an inclusive and accessible city for all, now and in the future. The City seeks to meet its legislative obligations under the Disability Inclusion Act 2014 and the Disability Discrimination Act 1992 and create a truly inclusive city.

Vision

Every day, people with disability experience barriers that make it difficult to participate and work in our community. Barriers may be physical, such as inaccessible streetscapes; or social, such as a lack of information in accessible formats; or attitudinal, such as assumptions that people with disability cannot participate in certain activities. When these barriers are reduced, the majority of people with disability will experience greater independence and equitable opportunities for social and economic inclusion. Local government is well placed to address and address and reduce physical barriers within the streets, parks and open spaces.

The public domain is a critical link between accessible public transport, services and destinations for employment and social and cultural life. An inclusive and accessible public domain provides equitable opportunities for people who live, work, visit and study in the City of Sydney.

The City's vision is for an inclusive and accessible public domain which:

- provides equity of access in the public domain for people with disability,
- provides people with disability with more equitable opportunities to participate in employment and social and cultural life in the City of Sydney,
- enables people with disability to visit, travel through, explore and enjoy the City's outdoor spaces with independence and dignity, and
- enables people with disability to make informed decisions about their journey in the public domain.

Disability Inclusion Act 2014

The *Disability Inclusion Act 2014* (DIA) commits local governments in New South Wales to making communities more liveable for people with disability now and into the future.

This policy enables the City to meet its obligations under the DIA to create more liveable communities for people with disability, by reducing and addressing barriers to inclusive participation in the public domain and contributing to more equitable access to facilities and services when accessed by travel through the public domain.

Disability Discrimination Act 1992 (Cth)

The *Disability Discrimination Act 1992 (Cth)* (DDA) is a Commonwealth anti-discrimination law. The DDA contains the general principle that discrimination occurs when a person with a disability is treated less favourably than a person without a disability would be treated in the same or similar circumstances.



city of Villages

Section 23 of the DDA makes it unlawful to discriminate against people with disability, or their associates, in relation to *access to, and use of, any premises that the public enter or use*.

The DDA defines premises as follows:

premises includes:

- (a) a structure, building, aircraft, vehicle or vessel; and
- (b) a place (whether enclosed or built on or not); and
- (c) a part of premises (including premises of a kind referred to in paragraph (a) or (b)).

This definition covers existing premises and new premises and includes not only buildings, but also anything in the built environment including parks, pathways and transport systems.

The City regularly designs, builds, owns, manages, leases, operates, regulates and uses premises, and therefore the City has responsibilities under the DDA.

Purpose of this policy

The purpose of this policy is to assist the City and third parties to meet their obligations under section 23 of the DDA and section 12 of the DIA.

This policy, in conjunction with the associated public domain design codes, guidelines and the performance standards included within those documents, will:

- provide a consistent approach to accessibility and inclusion in the design of new outdoor places, spaces and infrastructure, and the management of outdoor spaces and infrastructure that the public enter or use,
- identify applicable standards and best practice approaches and how and when they are to be applied by the City of Sydney, and
- detail action to be taken in relation to complex design scenarios for outdoor spaces
 the public enter or use, where full compliance with relevant access standards and
 performance standards is not easily achievable (for example, the presence of steep
 inclines in Sydney's natural topography or narrow streets in heritage
 neighbourhoods).

This policy details the City's approach to maintenance of public domain spaces and infrastructure, to ensure ongoing access in the public domain.

This policy details how the City use information and community education to enhance the accessibility of the public domain, particularly in circumstances where accessibility is difficult to achieve or behaviours of the community can impede physical access in the public domain.

Other groups to benefit from this policy

While this policy seeks to minimise physical access barriers experienced by people with a disability when accessing public domain places and infrastructure, the following groups will also benefit from the improved access to public domain places and infrastructure:

- People who sustain a temporary injury that limits their mobility (for example as a result of sporting or work-related injury or motor vehicle accident).
- Older people whose mobility and confidence to navigate public domain places and infrastructure may be impacted as a result of ageing.
- Families with young children using prams and people delivering goods to buildings who benefit from step free access in public spaces.



Policy Principles

This policy is informed by the principles of inclusive participation and equitable and dignified access as embodied in the *Disability Inclusion Act 2014* and the *Disability Discrimination Act 1992* and the principles of Universal Design.

- An accessible and inclusive public domain enables inclusive participation.
- People with disability are able to navigate in the public domain with dignity and independence.
- **Consistency** throughout the public domain ensures user friendly environments that enable people to predict and navigate outdoor spaces.
- The continuous accessible path of travel is the foundation of an inclusive and accessible public domain.
- Spaces in the public domain should be legible, easy to navigate, locate and use.
- **Quality** and accessible public outdoor spaces play an important role in creating a liveable and welcoming city.
- **Well maintained** public domain infrastructure ensures ongoing access in the public domain.
- **Innovation** and sharing knowledge is vital for the provision of an accessible public domain.
- **Collaboration** with internal and external partners ensures consistency in the accessibility of public spaces.
- The City recognises and **respects** that people with disability understand their own abilities and needs with regards to using and accessing public domain spaces and infrastructure.

Scope of this policy

Public Domain

Any premises (as this term is defined in DDA) that the public enter or use are known as the public domain. For the purpose of this policy, 'Public Domain' refers to outdoor premises, which are subject to section 23 of the *Disability Discrimination Act 1992*.

This policy applies to premises (as this term is defined in DDA) within the City of Sydney Local Government Area that the public enter or use other than:

- buildings,
- aircrafts,
- vehicles, and vessels.

Some examples of public domain spaces this policy applies to include:

 streets, footpaths, roadways and areas where vehicles and pedestrians share space, parks, playgrounds and outdoor recreation spaces, and civic spaces, such as malls, squares and forecourts.



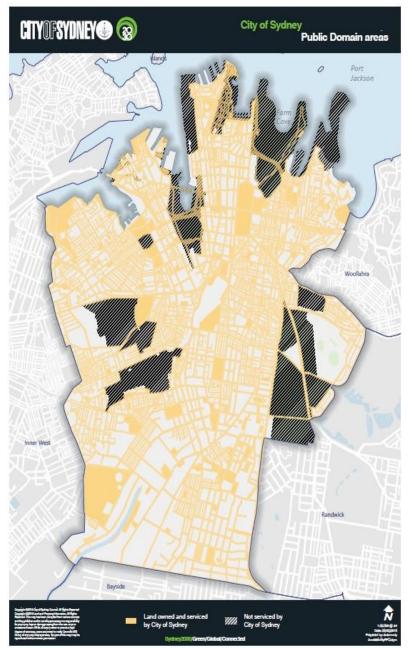
Where

Public domain places and infrastructure may be located on public land as defined by the *Local Government Act 1993* and certain roads under the *Roads Act 1993*. Significantly, some land within the City of Sydney Local Government Area, is owned and managed by other authorities including:

- Barangaroo Development Authority,
- Botanic Gardens, Domain and Centennial Parklands Trust.
- Department of Education and Communities,
- Land and Housing Corporation,
- NSW Maritime,
- Property NSW,
- Rail Corp, and
- University of Sydney,
- University of Technology and
- Notre Dame University.

Furthermore, some public spaces within the City of Sydney Local Government Area are owned by private corporations and developers. Examples include parts of Central Park, International Square and Westpac Plaza.

While this policy does not apply to the public domain located on land owned and managed by other authorities or corporations, the City of Sydney will, where possible, pursue opportunities to ensure consistency in accessibility of the public domain across the City of Sydney Local Government Area.







Who

This policy applies to the City of Sydney staff and contractors and various other entities and in the carrying out of activities outlined in this policy. Specifically:

- City staff and contractors and other entities who are involved in the design and construction of public domain spaces and /or infrastructure.
- City staff and contractors responsible for maintaining public domain spaces and infrastructure.
- City staff and contractors, and other entities (including, members of the public, business and other organisations) who seek to use spaces in the public domain for activities listed in the management section (page 9).

What activities

This policy describes the City's approach to accessibility in the public domain in the following activities.

Design:

The design of new and upgraded public domain spaces and infrastructure that will be delivered as part of programs of works or redevelopment by City or others.

The policy does not apply retrospectively to the design of existing public domain places and infrastructure, unless upgrades are proposed. This policy does not determine future public domain renewal and upgrade programs and associated expenditure.

Maintenance:

The ongoing maintenance of public domain spaces and infrastructure, including inspection, repair and restoration of spaces and infrastructure.

Management:

How the City, as the guardian of public land, manages the use of the public domain for a range of activities, including events, filming activity, construction activity, and community and footpath gardens in the public domain.

Information and Education:

The use of information about the accessibility of public domain spaces and infrastructure within the City of Sydney Local Government Area to enhance access, and any education activities the City may undertake to promote equitable and safe use of public spaces and a greater understanding of the benefits of an accessible and inclusive public domain to everyone.



Policy statements

Designing inclusive and accessible public domain spaces

New and upgraded streetscapes, civic spaces, parks and other open public domain spaces will be designed to allow for equitable use of all users.

Streets

- As far as possible all elements in the public domain streetscape, including those at the boundary, will be designed for equitable use and arranged to ensure a continuous accessible path of travel.
- Permanent public domain furniture will be accessible and inclusive of people with a range of disabilities.
- Street crossings and shared zones will be detectable to people who are blind and have low vision, and oriented to ensure a predictable and safe crossing. Street crossings will be accessible to wheelchair users, and users of other mobility devices.
- The City of Sydney will continue to work collaboratively with the Roads and Maritime Service (RMS) to design safe and accessible pedestrian street crossings and shared environments. In many circumstances, the RMS is the final consent authority for the installation of this infrastructure.

Parks

When planning parks and playgrounds, the City adopts a network approach to ensure that within a network of parks within each neighbourhood, a variety of experiences and amenities are provided.

- All City parks, including pocket parks and playgrounds will be designed to include a
 continuous accessible path of travel to key elements in the park, and ensure that
 permanent furniture is accessible and inclusive of people with a range of disabilities.
 Inclusive play elements and playspaces will be strategically located across the
 City's networks of parks and play spaces.
- The design of the City's neighbourhood and iconic parks will consider the inclusion
 of socially supportive amenities, such as accessible public toilets and on site
 mobility parking spaces where feasible, taking into account existing amenities
 nearby.

Designing to maintain accessibility

The design of new public domain infrastructure will consider the ongoing maintenance planning and resourcing required to maintain and maximise the access afforded by the new infrastructure into the future.

Addressing complex design scenarios

Where achieving the access outcomes identified in the policy and full compliance performance standards outlined in the Inclusive and Accessible Public Domain Guidelines and Public Domain Design Codes is not feasible, the principles for resolving complex design scenarios detailed in the guidelines will be applied. These scenarios may include areas with risk, safety, security, heritage or topographical challenges, areas with space constraints, or situations where meeting the needs of different users, sometimes with competing interests, is difficult.

Relevant design objectives and performance standards, along with the principles for addressing complex design scenarios will be reflected in the City of Sydney's Public



Domain Design Codes and will be applicable to the design of all new public domain spaces and infrastructure, by the City of Sydney Council or third parties.

Maintenance

Designing and building infrastructure in the public domain that is inclusive and accessible is the foundation of inclusive participation. Ensuring the infrastructure remains accessible and safe requires it is well maintained.

Repair, restoration and maintenance activities ensures that infrastructure in the public domain continues to function and operate as it was originally designed to do so, for the life of that piece of infrastructure. While new standards for accessibility in design may have come into place since the spaces or infrastructure were originally built, the objective of maintenance activities is to repair any defects and restore the infrastructure to the level of function intended in its original design.

The City develops proactive asset management plans, asset inspection regimes, and maintenance schedules to ensure that the level of access afforded by the infrastructure as it was designed is maintained.

Issues addressed by maintenance activities include:

- trip hazards caused by cracks, tree root heaving, loose pavers, potholes and other depressions
- damage to infrastructure
- replacement of missing infrastructure
- fading of paint, luminance contrast and line marking
- cleansing and waste removal to remove debris and spills which may clause trip and slip hazards and ensure signage remains legible
- tree and plant (horticultural and arboricultural) pruning and maintenance to prevent obstructions and litter on the continuous accessible path of travel, and continued operation of lighting and public access lifts.

Effective Asset Management Plans:

- ensure that access afforded by existing infrastructure as it was designed is maintained for the whole life of the asset and renewed when it reaches the end of its life.
- ensure the level of access provided by new infrastructure is maintained effectively and efficiently, and
- ensure sufficient funds are allocated in long term financial plans to maintain and renew these assets.

Asset inspection:

Infrastructure assets within the public domain (listed below) will be regularly inspected to identify defects and maintenance issues that impact access.

- Bridges with pedestrian facilities
- Fitness equipment
- **Footways**
- Grates and pits
- Gutters
- Handrails





- Kerbs
- Line markings
- Paths including erosion levels of soft paths
- Pedestrian crossings
- Play equipment, including inclusive play equipment
- Public Domain furniture (including seating, bollards, bins, Barbeques, bicycle parking, drinking fountains and dedicated bus stop infrastructure)
- Ramps and kerb ramps, including those related to designated on street mobility parking spaces
- Separated cycleways
- Shared paths
- Stairs, including contrasts and handrails
- Tactile Ground Surface Indicators
- Wayfinding signage

Trees, turf and plantings will be managed in order to maintain the continuous accessible path of travel.

Public toilets managed by the City or its contractors will be cleaned and inspected daily. Any maintenance problems and access barriers will be reported daily. The City will undertake regular detailed condition audits of all public toilet facilities. These audits enable the timely repair of facilities, facility infrastructure, fixtures and fittings.

Public domain lifts managed by the City will be regularly maintained to ensure their ongoing operation. Should a lift, walkway or escalator suffer mechanical failure or be temporarily out of service for maintenance, the City will take appropriate measures to ensure the closure is communicated and information about alternative accessible routes is provided. The City inspects maintenance issues reported by residents, workers and visitors.

Where repair and restoration is required, the City will prioritise that maintenance activity in line with the maintenance planning hierarchy outlined below.

Where the City is not the responsible authority in question, the issue will be referred to the relevant governments authorities and agencies for investigation.

Maintenance planning and schedules

Maintenance plans and schedules prioritise repair and maintenance using the following hierarchy, in line with available budget and capacity:

- 1. Safety and Risk– assessed upon risk associated with the current situation.
- 2. Usage High-use pedestrian areas such as those in the Central Business District, primary pedestrian routes and major destinations such as transport hubs or hospitals.
- 3. Access– assessment of whether the infrastructure is missing or non-compliant with current access standards.



Management

The way public domain spaces are used can introduce new access barriers in an otherwise accessible public domain environment.

As the consent authority for a range of activities and uses in the public domain, the City can set minimum requirements and provide guidance for those seeking to use public spaces so that they do not create barriers. Further, where possible, the City aims to encourage activities to be as inclusive as possible.

As the consent authority for the use of public spaces, the City will require all entities who seek to use the public domain to:

- ensure their activity does not obstruct the continuous access able path of travel
- avoid the creation of unintended barriers for people with disability, and
- in the spirit of inclusive participation, consider how the activities and services they offer as part of their use of the public domain spaces can be enjoyed by people with a range of disabilities.

Relevant requirements, performance standards an best practice considerations reflected in the Inclusive and Accessible Public Domain Guidelines and Disability Inclusive Event Guidelines (or other relevant guidelines as identified on page 15 under responsibilities) will inform how the City assesses requests for the following activities and uses of public domain spaces, where relevant:

- outdoor events,
- markets,
- community gardens,
- footpath gardens,
- construction activity,
- filming activity, and
- the operation of certain street vending kiosks on footways.

For outdoor dining, please refer to the Outdoor Dining Policy and Guidelines.



Information and education

Information

The City of Sydney is committed to designing, maintaining and managing the use of the public domain to ensure it is as accessible and inclusive as is possible.

However certain parts of the public domain in the City of Sydney Local Government Area are inherently inaccessible. This may be due to steep inclines resulting from Sydney's natural topography, or narrow streets in heritage neighbourhoods for example. While the City aims to improve access in the public domain over time, some access barriers are very difficult to overcome through design, and it may not always be possible to do so.

The City will provide quality information about access features and barriers in the public domain, to enable everyone, including people with disability to understand the built environment, know where barriers and access supports exist, and plan their journey with confidence.

This information may include both physical information in the public domain itself and online information and planning tools. Examples include:

- Localised precinct signage to indicate alternative accessible routes in circumstances
 where the primary path of travel within a precinct contains barriers that cannot be
 overcome through design.
- A comprehensive on street wayfinding system that includes Tactile and Braille Street identification signs.
- Wayfinding information within larger parks and civic spaces. These signs will identify
 the location of the continuous accessible path of travel and other access features in
 the park.
- Online information about access features and barriers in the public domain, including information about the locations and conditions of mobility parking spaces on the City of Sydney website.

Education

The City works with residents, businesses and organisations to promote a greater understanding of the benefits of an accessible and inclusive public domain to everyone, where required. Education activities may include:

- providing guidelines to community members and organisations that seek permission or approval to use of public land,
- awareness raising as a result of compliance processes undertaken by ordinance officers where appropriate, and
- education programs and campaigns that educate members of the community about equitable and safe use of public spaces.

Definitions

Specific terms referenced in this policy are defined below. A more comprehensive set of definitions is also provided in the corresponding *Inclusive and Accessible Public Domain Guidelines* and *Disability Inclusive Event Guidelines*.

| Term | Meaning | | |
|--|--|--|--|
| Accessible | Commonly associated with mobility standards and safety compliance, accessibility refers to the physical ability of people to access a place or thing. Source: NSW Department of Planning - Everyone Can Play Design Guidelines | | |
| Bus Stop | The Australian Human Rights Commission defines an accessible bus stop as one that has an even boarding point and a sign indicating the bus stop and the provision of Tactile Ground Surface Indicators. The provision of seating, shelter (such as an awning), or purpose-built bus stop infrastructure that incorporates seating and shelter is not a requirement of an accessible bus stop. Source: Australian Human Rights Commission (2010) Accessible Bus Stops Guidelines available at their website | | |
| Bus Stop Infrastructure | Bus Stop Infrastructure is purpose-built infrastructure that provides seating and shelter from sun, rain and wind in one unit. This infrastructure can also include space for bus service information such as timetables, and dedicated advertising space, although these components are not mandatory. | | |
| Civic Spaces | Civic Spaces are open public squares and malls in urban areas that have high visitation with formal and informal use. They are typically hard-paved areas like plazas and malls. Examples include Martin Place; Union Square, and Green Square Plaza. | | |
| Community gardens | Community gardens are typically located on public land. They are selfmanaged by the community primarily growing food and provide a demonstration site for learning and sharing knowledge about sustainable living practices. They also contribute to the health and wellbeing of residents by connecting people and encouraging inclusion in the local community. | | |
| Continuous accessible path of travel | Continuous accessible path of travel (CAPT) is 'an uninterrupted route to and within an area providing access to all features, services and facilities. It should not incorporate any step, stairway, turnstile, revolving door, escalator, hazard or other impediment which would prevent it from being safely negotiated by people with disability' (Australian Human Rights Commission (2013) Advisory Notes on Streetscapes). The continuous accessible path of travel is sometimes also known as a clear path of travel or an accessway. | | |
| Construction Activity | Construction activity is approved work and/or the installation of <i>temporary structures</i> or operation of plant and equipment within a <i>public place</i> and includes excavation works. Activities that can impact accessibility in public spaces include: | | |
| | Temporary works refers to when a footpath or roadway needs to be temporarily closed or partially obstructed during development or works activity. A temporary works approval is required. Pood energings include anythms of intrusive digging into a road or activities. | | |
| | Road openings include any type of intrusive digging into a road or footpath. | | |



| Term | Meaning | |
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| | Works zones allow for access to construction sites from the street. They are provided to aid the efficient and safe operation of construction activity at development sites. Hoarding and scaffolding – where erected on a public road and/or footpath. | |
| Disability | The <i>Disability Inclusion Act 2014</i> defines disability in relation to a person, as including a long-term physical, psychiatric, intellectual or sensory impairment that, in interaction with various barriers, may hinder the person's full and effective participation in the community on an equal basis with others. | |
| | While the <i>Disability Discrimination Act 1992</i> uses a 'medical model' to define disability, it is important to distinguish between a person's impairment and the social context in which it occurs. | |
| | A 'social model' of disability suggests that disability is a product of the barriers that communities allow to remain in place. Such barriers may be physical, such as inaccessible streetscapes; or social, such as a lack of information in accessible formats and attitudes of people. When a community removes those barriers, the majority of people with disability can function at much higher levels. | |
| Exempt development | Development which does not need development consent under the Environmental Planning and Assessment Act 1979, but which may still need some other approval. | |
| Footway | The part of a road that is set aside or formed as a path or way for pedestrian traffic (whether or not it may also be used by bicycle traffic). Source: Roads Act 1993. | |
| Hazard | Any area or object in or immediately adjacent to a direction of travel, which may place people at risk of injury. These may include: | |
| | Trip hazards such as unstable paving or tree roots, damaged TGSIs. Protrusions and obstructions into the path of travel, such as vegetation or objects placed in the path of travel. Objects adjacent to the path of travel with insufficient warning from TGSIs or luminance contrast. Source: Draft Australian Standard AS1428.4.2 (2015) | |
| Inclusion | The NSW <i>Disability Inclusion Act 2014</i> describes inclusion as when "people with <u>disability</u> can access general <u>supports</u> and <u>services</u> available in the community, and can participate fully in the community". | |
| Inclusive | As well as providing access, inclusive spaces, infrastructure and activities strive to remove obstacles and barriers that prevent people of all ages, abilities (both physical and mental) and cultural backgrounds from being able to participate | |
| Inclusive playspace | A playspace is the area within a park with playground equipment and any immediately adjacent supporting amenities, such as toilets, car parking, bike paths, picnic facilities, and open space or landscape areas. Inclusive playspaces are easy to access, easy to move around in, provide a | |
| | range of play types and challenges, and are equipped with appropriate amenities, in a comfortable environment. Inclusive playspaces allow everyone to stay as long as they choose. | |



| Term | Meaning | | | | |
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| | Source: NSW Department of Planning - Everyone Can Play design Guidelines | | | | |
| Luminance Contrast | The light reflected from one surface or component when compared to the light reflected from another surface or component. Source: Draft Australian Standard AS1428.4.2 (2015) | | | | |
| Maintenance | Maintenance activity in the public domain includes, but is not limited to: proactive inspection of assets and infrastructure, tree and plant pruning and maintenance, | | | | |
| | cleansing to remove debris and spills which may cause trip and slip hazards and ensure signage remains legible, and repair and restoration of defects on infrastructure in the public domain such as footways, kerb ramps, furniture and lighting. Maintenance activities repair defects and hazards, and restore infrastructure to the level of function intended in its original design. Work to redesign and build infrastructure to comply with current standards and policies is called renewal or upgrade. | | | | |
| New, Renewal and upgrade | New public domain infrastructure includes public domain infrastructure that is provided in circumstances where similar infrastructure did not exist before. New public domain infrastructure is designed to comply with contemporary access and performance standards, where applicable. | | | | |
| | Renewal : Work to redesign and build public domain infrastructure to comply with current standards and policies is called renewal. The level of service provided by that infrastructure however remains similar to that was provided previously. | | | | |
| | Upgrade : Upgraded infrastructure replaces similar public domain infrastructure and assets that existed before, but in doing so provides an improved level of service, for example, replacing asphalt with a granite surface. Upgraded infrastructure is designed to comply with contemporary access and performance standards, where applicable. | | | | |
| Primary path of travel | The primary path of travel is the most direct pedestrian route between places. As far as possible the continuous accessible path of travel should also be the primary path of travel. | | | | |
| Separated | A length of path where an exclusive bicycle path is laid adjoining a footpath. | | | | |
| Cycleway | Separated cycleways are designed primarily for people riding bicycles (including hand cycles) but they also provide additional accessible pathways that can be used wheelchair users and motorised scooter users. They are located on the roadway, with separation from vehicular traffic. Source: RMS (2005) NSW Bicycle Guidelines | | | | |
| Shared Path | Area open to the public that is designed for to support multiple recreation and transportation opportunities, including walking, cycling and skateboarding for example. | | | | |
| | Shared paths are typically located on footpaths and paths within parks and are used by pedestrians and bicycle riders. Shared paths are created primarily in situations where there is not adequate space to accommodate a separated cycleway. Source: RMS (2005) NSW Bicycle Guidelines | | | | |





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| Meaning | | | |
| Street furniture includes public seating, garbage bins, water fountains, bicycle parking infrastructure, tree guards and bollards. This infrastructure provides safety and amenity and supports people to enjoy their outing or journey in the public domain. | | | |
| Street Vending Kiosks are located on the footway or in hard paved civic spaces, and are used to sell fruit, flowers and newspapers. They are public domain infrastructure that is owned or managed by the City of Sydney. | | | |
| Tactile ground surface indicators (TGSI) help people who are blind or have low vision navigate in the public domain. TGSIs are discerned underfoot, by cane tip or by their contrasting colour. There are two types of TGSIs: | | | |
| Raised dots are hazard or warning TGSIs which indicate a nearby hazard. A grid of hazard bumps indicates the ground surface will be changing – a ramp, stairs or train platform or light rail corridor edge may be imminent. | | | |
| Parallel raised lines are directional TGSIs, which indicate the direction of travel. | | | |
| A series of wayfinding information and wayfinding decision points connected by wayfinding paths enabling a person to travel independently. | | | |
| A good wayfinding system will allow people to reach their destination easily and quickly by providing the cues and information to: know where you are, where you are headed, and how best to get there; and recognise when you have reached your destination. | | | |
| Wayfinding decision points: A place or location where clear and legible information is provided to enable a pedestrian to make informed choices about their location and intended destination(s). | | | |
| Wayfinding destinations: Places or areas that are the intended end points of a wayfinding journey. | | | |
| Wayfinding information points: A place or location which enables a building user to identify the building and the wayfinding destinations at the initial pedestrian arrival points via the provision of information that is legible to the user and which connects them to wayfinding decision points via wayfinding paths. | | | |
| Wayfinding path: An enhanced continuous accessible path of travel which includes features and finishes which enables the path and associated elements to be detectable, and visually distinguishable from the surrounding surfaces. | | | |
| Note: For people who are blind or have low vision and other persons with non-mobility related disabilities, a wayfinding path may include steps and stairs. Some people who are blind or have low vision do not use lifts, preferring to use stairs, travelators or escalators. | | | |
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Source: Draft Australian Standard AS1428.4.2 (2015)



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Guidelines

Guidelines for inclusive and accessible public domain have been prepared to implement the policy objectives. The content of these guidelines will also be incorporated into the following documents:

Public Domain Design Codes:

- Sydney Streets Code
- Forthcoming Sydney Parks Code
- Sydney Lights Code

Management policies and guidelines:

- Community Gardens Guidelines
- Footpath gardening policy and guidelines
- Hoardings and Scaffolding Policy and Guidelines
- Markets Policy and Guidelines
- Public Toilet Strategy

Guidelines for Disability Inclusive Events have been prepared to implement the policy objectives, and will be referenced in and appended to the Events Guidelines.

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Responsibilities

Implementation of the policy is the responsibility of the following directors:

- Director Chief Operations Office,
- Director City Life,
- Director City Planning, Development and Transport
- Director City Projects and Property, and
- Director City Services.

Various business unit managers are also responsible for incorporating the relevant content of the Inclusive and Accessible Public Domain Guidelines into the relevant policies, quidelines and strategies, including, but not limited to those listed below:

- The Manager City Greening and Leisure is responsible for updating the Footpath Gardening Policy and Guidelines, Community Gardens policy and guidelines, Public Toilet Strategy.
- The City Architect is responsible for updating the Sydney Lights Code, forthcoming Sydney Parks Code and the Sydney Streets Code.
- The Manager Venue Management is responsible for updating the Events Guidelines for outdoor events and festivals and Markets Policy and Guidelines.
- The Manager Construction and Building services is responsible for updating the Hoarding and Scaffolding policy and Guidelines and ensuring appropriate content is included in the relevant guidance for the Local Approvals Policy and Code of Practice for Construction Activities in Public Places.
- The Manager City Infrastructure and Traffic Operations is responsible for updating the Sydney Streets Technical Specifications.

The Manager Social Programs and Services is responsible for providing advice to other divisions and business unit to support the consistent implementation across the organisation.

Review of the policy is the responsibility of the Manager Social Programs and Services.

Consultation

This policy was developed in collaboration with an internal project control group comprising a range of City of Sydney stakeholders across all divisions. The City of Sydney's Inclusion (Disability) Advisory Panel provided guidance on the scope of the policy, and detailed feedback on content of guidelines. The policy and guidelines were subject of a series of peer led workshops with people with disability where feedback was provided.

References

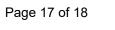
Laws

- Disability Inclusion Act 2014 and the Disability Inclusion Regulation 2014
- Disability Discrimination Act 1992
- Disability (Access to Premises Standards Buildings) Standards 2010
- Disability Standards for Accessible Public Transport 2002
- Environmental Planning and Assessment Act 1979 and Regulations
- Local Government Act 1993
- NSW Anti-Discrimination Act 1977
- Roads Act 1993
- State Environmental Planning Policy (Exempt and Complying Development Codes) 2008

Policies, procedures and guidelines

- A City for All: Social Sustainability Policy and Action Plan
- 2018-2028
- Asset Management Policy
- Central Sydney Parking Policy
- Community Gardens Policy and Guidelines
- Connecting Our City (2012)
- Events Guidelines
- Footpath Gardening Policy
- Greening Sydney Plan
- Hoardings and Scaffolding Policy and Guidelines
- Inclusion (Disability) Action Plan 2017-2021
- Legible Sydney Design Manual
- Legible Sydney Wayfinding Strategy
- Local Approvals Policy and Code of Practice for Construction Activities in Public Places
- Markets Policy and Guidelines
- Neighbourhood Parking Policy
- Open Space and Recreational Needs study (2016)
- Outdoor Dining Policy and Guidelines
- Public Art Policy
- Public Art Strategy
- Public Toilet Strategy
- Sydney Lights Code
- Sydney Parks Design Code
- Sydney Signage Code

Inclusive and Accessible Public Domain Policy Approved: October, 2019



Policies, procedures and guidelines

- Sydney Streets Design Code
- Sydney Streets Technical Specifications
- Urban Forrest Strategy and Street Tree Masterplan Part D
- Walking Strategy & Action Plan

Approval status

Council approved this policy on 28 October 2019.

Approval history

| Stage | Date | Comment | TRIM Reference |
|---|------------------------|---|-------------------|
| Original Policy City of Sydney Access Policy | 10 December 1992 | Approved by Council | 2009/101287 |
| Review City of Sydney Access Policy | 1 June 2004 | Approved by Council Objective 1 – Ensure access to all buildings, sites and facilities was repealed, and replaced by the City of Sydney Access Development Control Plan 2004 | 2009/111990 |
| Review Inclusive and Accessible Public Domain Policy and Guidelines | 28 October 2019 | Major review, with change to legislative basis, principles, scope and application. Scope now includes management and maintenance of public domain spaces. Detailed guidelines developed to accompany policy. Guidelines set clear expectations on how to apply standards and where best practice approaches should be applied support the policy. | 2018/277902 |
| Next review | 1 July 2022 | | |

Ownership and approval

| Responsibility | Role |
|----------------|--------------------------------------|
| Author | Manager Social Policy |
| Owner | Manager Social Programs and Services |
| Endorser | City of Sydney Executive |
| Approver | City of Sydney Council |

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