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Proposed C271yara

## SCHEDULE 30 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY

Shown on the planning scheme map as **DDO30**.

### SMITH STREET SHOPS

#### 1.0

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#### Design objectives

To ensure development responds to the heritage character and varied streetscape of Smith Street by supporting:

- a new lower-rise to mid-rise character (ranging from 4 to 6 storeys) behind a consistent street wall north of Stanley and St David Streets and south of Gertrude Street.
- a new mid-rise character (ranging from 3 to 8 storeys) behind a varied heritage street wall between Stanley and St David Streets and Gertrude and Langridge Street.

To retain view lines to the former department stores and the prominence and integrity of corner heritage buildings, particularly at the Johnston Street intersection.

To ensure development maintains the prominence of the existing heritage street wall and fine-gain heritage character through recessive upper levels and a façade composition and articulation that complements the Smith Street character.

To encourage development designs that promote pedestrian activity and passive surveillance, contributes to a high quality public realm, and avoid overshadowing of opposite footpaths on Smith Street, side streets and public spaces.

To ensure development responds to sensitive interfaces by ensuring the overall scale and form of new development provides a suitable transition to low scale residential areas and protects these properties from an unreasonable loss of amenity through visual bulk, overlooking and overshadowing.

#### 2.0

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#### Buildings and works

A permit is required to construct a building or construct or carry out works, except for:

- rear ground floor extensions no higher than 4 metres above ground level.
- an alteration to an existing building façade provided:
  - the alteration does not include the installation of an external roller shutter.
  - in a C1Z, at least 80 per cent of the building façade at ground floor level is maintained as an entry or window with clear glazing.
  - in a MUZ, the alterations include and/or retain existing windows and pedestrian entry points and do not create blank walls exceeding 40 per cent of the building façade ground floor.
- construction of an awning to an existing building that projects over a road, if it is authorised by the relevant public land manager.

#### 2.1

#### Definitions

**Green infrastructure** means any non-living building infrastructure which supports soft landscaping such as built-in planter boxes, mesh frames or other structures to support climbing plants.

**Heritage building** means any building subject to a Heritage Overlay, graded as either Contributory or Individually Significant (including properties on the Victorian Heritage Register).

**Laneway** means a road reserve, public highway or right of way 9 metres or less in width.

**Parapet height** does not include features such as brackets, pediments, urns, finials or other decorative elements.

**Public realm** means all streets and spaces open to the public but does not include laneways.

**Rear interface** is the rear wall of any proposed building or structure whether on the property boundary or set back from the property boundary.

**Soft landscaping** means live plants and associated organic material needed to support the health and growth of plants.

**Street boundary** means the boundary between the public street and the private property.

**Street wall** means the façade of a building at the street boundary, or, if the existing heritage building is set back from the street boundary or the DDO requires a front setback, the front façade of the building.

**Street wall height** means the height of the street wall measured at the vertical distance between the footpath at the centre of the frontage and the highest point of the building, parapet, balustrade or eaves at the street edge; or in the case of a heritage building, if it is set back from the street, from the centre of the building frontage to the highest point of the building, parapet, balustrade or eaves.

**Upper level** means development above the height of the street wall.

**Upper level setback** means the minimum distance from development above the height of the street wall to the property boundary, including projections such as balconies, building services and architectural features.

## 2.2 General requirements

The requirements below apply to an application to construct a building or construct or carry out works.

A permit cannot be granted to vary a requirement expressed with the term 'must'.

## 2.3 Street wall height and front setback requirements

Development must not exceed the mandatory maximum street wall heights as shown in Maps 1 and 2.

The street wall of infill development adjoining a heritage building must not be higher than the frontage street wall height of the adjoining heritage building, for a minimum length of 6 metres along the front boundary, with a mandatory maximum street wall height of 11.2 metres where an adjacent heritage street wall is taller.

Development should have no front or side street setback, unless an immediately adjoining heritage building is set back from the street, in which case infill development should match the front setback of the adjoining heritage building from the same street, excluding laneway frontages.

Along Smith Street, development should achieve a continuous street wall with no front setback.

The street wall on corner buildings should continue the main frontage street wall height for a minimum of 8 metres to the side street, with an appropriate transition in height to match the rear interface where required.

Development of non-heritage buildings on street corners should provide a corner splay at minimum of 1 x 1 metre at the site's corner boundaries.

Development should retain the visual prominence of:

- the heritage street wall in the vistas along the street; and
- heritage fabric of the return façades of heritage buildings on corner sites.

## 2.4 Upper level set back requirements

### Upper levels above the street wall

Upper levels above the street wall along Smith Street must be set back by a minimum of 8 metres.

Upper levels above the street wall along Johnston Street must be set back by a minimum of 6 metres.

Upper levels above a side street wall should be set back by a minimum of 6 metres.

Upper levels should:

- be visually recessive from Smith Street frontages and side streets to ensure development as seen from the public realm does not overwhelm the streetscape and minimises upper level bulk when viewed directly or obliquely along the street.
- contain upper level setbacks above the street wall within a maximum of two steps (including the setback above the street wall below as one step) to avoid repetitive steps in the built form.

### Heritage buildings

For development over 16.4 metres, the top most upper level above a heritage building should be set back a further 3.2 metres from the Smith Street frontage.

Upper level setbacks behind the street wall in excess of the minimum upper level setback should be provided where:

- it would facilitate the retention of a roof form and/or chimneys that are visible from the public realm, or a roof or any feature that the relevant statement of significance identifies as contributing to the significance of the heritage building or streetscape.
- it would maintain the perception of the three-dimensional form and depth of the building.
- a lesser setback would detract from the character of the streetscape when viewed directly or obliquely along the street.

## 2.5 Building height requirements

Development must not exceed the mandatory maximum building heights shown on Maps 1 and 2.

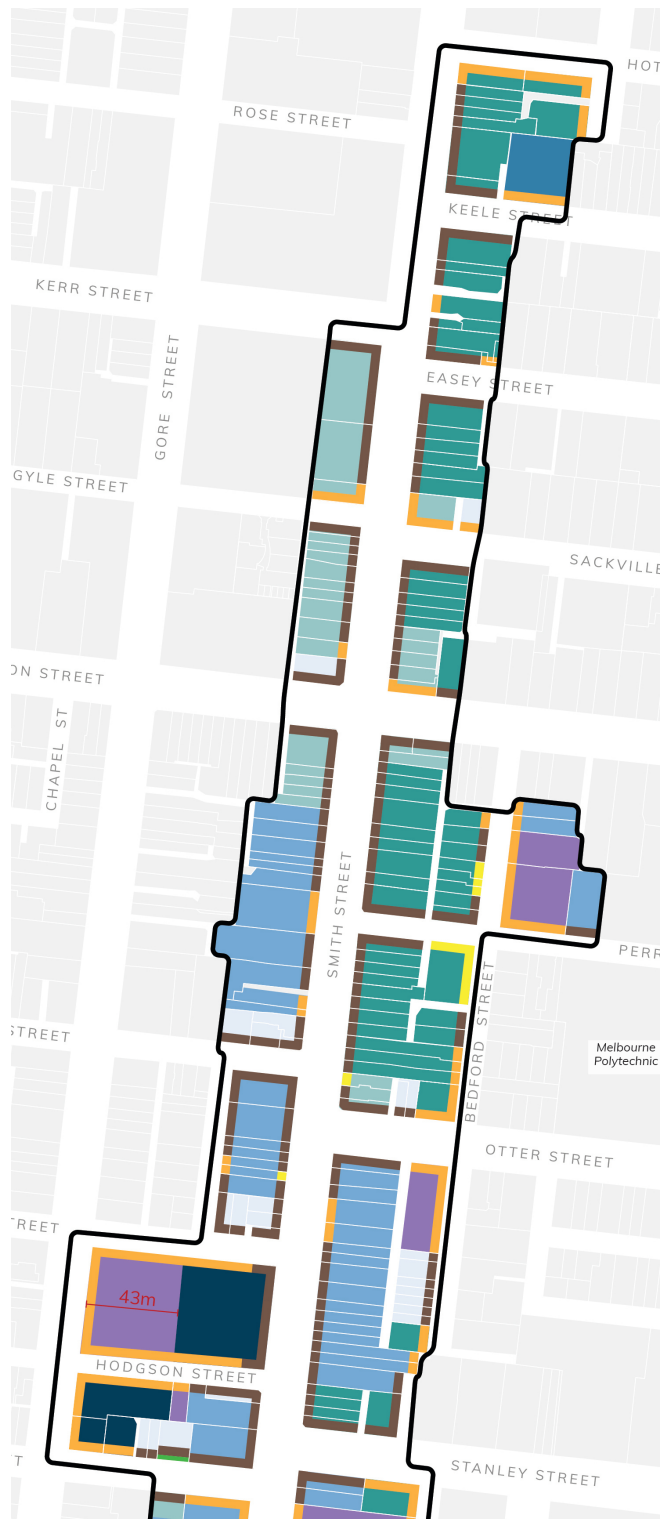
Architectural features (except service equipment or structures) may exceed the mandatory maximum building height.

Service equipment and/or structures including balustrades, unenclosed pergolas for communal areas, shading devices, plant rooms, lifts, stair wells, structures associated with pedestrian access, green roof areas and other such equipment may exceed the mandatory height provided that:

- the equipment/structures do not cause additional overshadowing of secluded private open space to residential land, opposite footpaths, kerb outstands or planting areas in the public realm;
- the equipment/structures are no higher than 2.6 metres above the proposed building height; and
- the equipment/structures occupy less than 50 per cent of the roof area (solar panels and green roof excepted).



Map 1: Building and street wall heights (north of Stanley and Moor Streets)



### Mandatory Maximum Building Heights

|                     |                                                                                   |
|---------------------|-----------------------------------------------------------------------------------|
| 3 storeys / 11.2m   |  |
| 4 storeys / 14.4m   |  |
| 5 storeys / 17.6m   |  |
| 6 storeys / 20.8m   |  |
| 7 storeys / 24.0m   |  |
| 8 storeys / 27.2m   |  |
| 9 storeys / 30.4m   |  |
| Limited opportunity |  |

### Mandatory Maximum Streetwall Heights

|                                 |                                                                                   |
|---------------------------------|-----------------------------------------------------------------------------------|
| New 2 storey streetwall / 8.0m  |  |
| New 3 storey streetwall / 11.2m |  |
| New 4 storey streetwall / 14.4m |  |

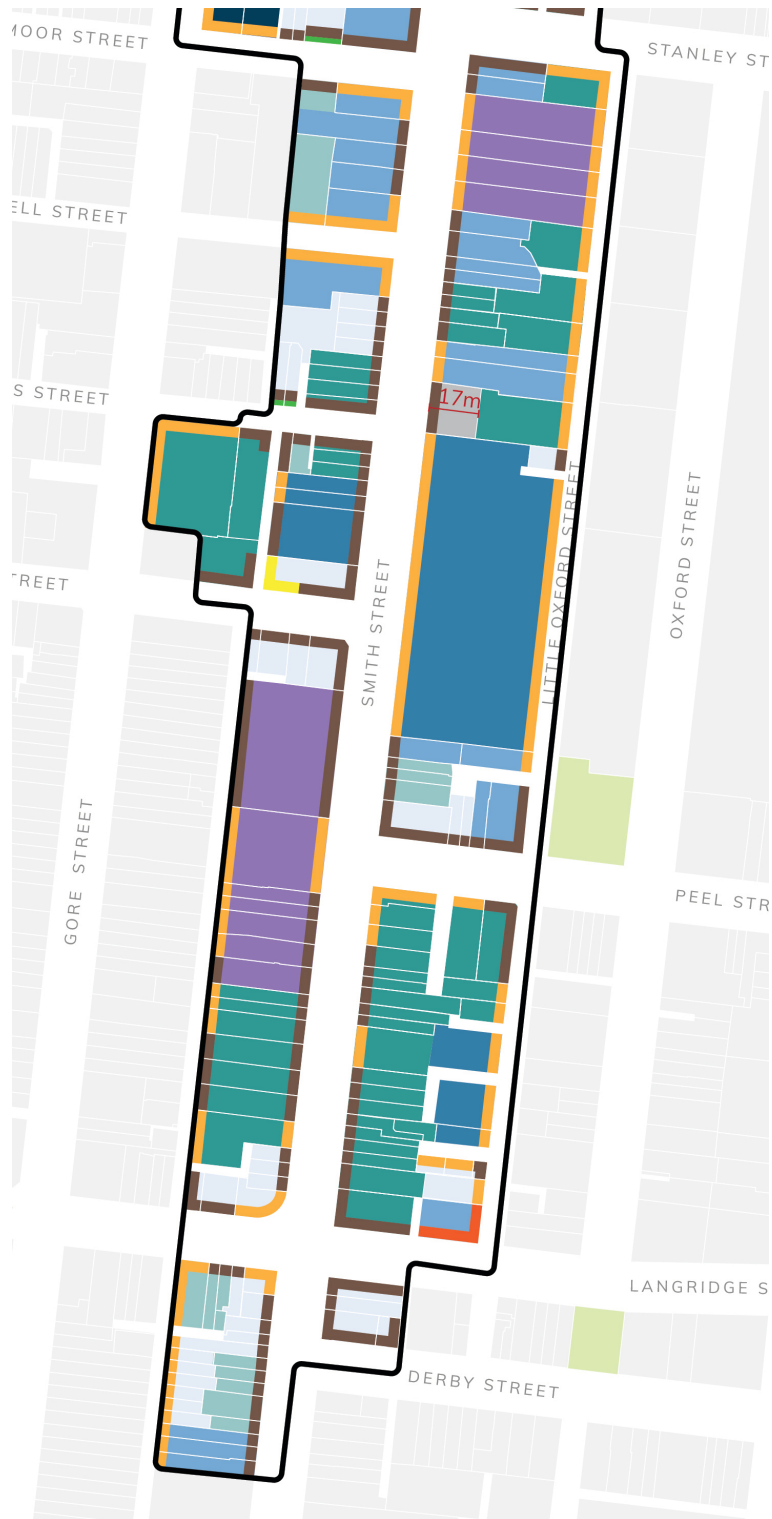
### Heritage Streetwall Heights

|                            |                                                                                    |
|----------------------------|------------------------------------------------------------------------------------|
| Retain heritage streetwall |  |
|----------------------------|------------------------------------------------------------------------------------|

### Landscape Setbacks

|                          |                                                                                     |
|--------------------------|-------------------------------------------------------------------------------------|
| Retain landscape setback |  |
|--------------------------|-------------------------------------------------------------------------------------|

Map 2: Building and street wall heights (south of Stanley and Moor Streets)



### Mandatory Maximum Building Heights

|                     |                                                                                   |
|---------------------|-----------------------------------------------------------------------------------|
| 3 storeys / 11.2m   |  |
| 4 storeys / 14.4m   |  |
| 5 storeys / 17.6m   |  |
| 6 storeys / 20.8m   |  |
| 7 storeys / 24.0m   |  |
| 8 storeys / 27.2m   |  |
| 9 storeys / 30.4m   |  |
| Limited opportunity |  |

### Mandatory Maximum Streetwall Heights

|                                 |                                                                                   |
|---------------------------------|-----------------------------------------------------------------------------------|
| New 2 storey streetwall / 8.0m  |  |
| New 3 storey streetwall / 11.2m |  |
| New 4 storey streetwall / 14.4m |  |

### Heritage Streetwall Heights

|                            |                                                                                    |
|----------------------------|------------------------------------------------------------------------------------|
| Retain heritage streetwall |  |
|----------------------------|------------------------------------------------------------------------------------|

### Landscape Setbacks

|                          |                                                                                     |
|--------------------------|-------------------------------------------------------------------------------------|
| Retain landscape setback |  |
|--------------------------|-------------------------------------------------------------------------------------|

## 2.7

Development must not increase the amount of overshadowing as caused by existing conditions, measured between 10am and 2pm on 22 September for public open spaces, reserves or parklets. New development should not overshadow properties fronting Bedford, Little Oxford Street and Little Smith Street, from the first floor upwards between 10am and 2pm on 22 September.

## **2.8 Building separation and amenity requirements**

An application for development should provide a design response that considers adjacent properties in terms of outlook, daylight and solar access to windows, as well as managing visual bulk.

Where development shares a common boundary within the overlay and/or adjoins a Commercial 1 Zone and/or Mixed Use Zone outside of the overlay, upper level development should:

- for buildings up to 27 metres, be set back a minimum of 4.5 metres from the common side boundary, where a habitable window or balcony facing the common boundary is proposed on the subject site and/or exists on the adjoining property.
- for buildings up to 27 metres, be set back a minimum of 3.0 metres from the common side boundary, where a commercial or non-habitable window facing the common boundary is proposed on the subject site and/or exists on the adjoining property.
- where buildings exceed 27 metres in height, the development above 27 metres be set back a minimum of 6 metres from the common boundary, whether or not windows are proposed on the subject site.

Where the common boundary is a laneway, the setback is measured from the centre of the laneway.

Where development consists of multiple buildings and/or separate upper levels, upper level development should:

- be set back a minimum of 9 metres from each other, where a habitable window or balcony is proposed.
- be set back a minimum of 6 metres from each other where a commercial or non-habitable window is proposed.

## **2.9 Other design requirements**

Ensure shop front widths are not reduced to the extent they become commercially unviable.

Development should provide for green infrastructure to support soft landscaping and vertical greening (such as canopy trees where possible, green walls or planter boxes) to reduce the impact of urban heat island and provide a positive contribution to the public realm.

Infill development fronting Smith Street should achieve a fine-grain, shop front design at ground level that includes elements of:

- a stall riser.
- pilasters.
- a verandah or canopy (where applicable).
- clerestory window.

Development on streets other than Smith Street should achieve active frontage design at ground level to create a pedestrian-oriented environment and passive surveillance towards the public realm.

Development should achieve good urban design outcomes and architectural excellence by including, but not being limited to:

- façades which relate to the vertical and horizontal proportions of the traditional fine-grain, retail shop front character of Smith Street.

- creating an appropriate ratio of solid and void elements.
- creating visual interest through the arrangement of fenestration, balconies and the application of architectural features including external shading devices, window sills, etc.
- maintaining an appropriate level of design simplicity by avoiding overly busy façades that rely on a multitude of materials and colours.
- maintaining existing openings and the inter-floor height of a heritage building and avoiding new floor plates and walls cutting through historic openings.
- avoiding highly reflective glazing in openings of heritage buildings.
- encouraging the retention of solid built form behind retained heritage façades and avoiding balconies behind existing openings so as to avoid façadism.
- ensuring the building design does not compete with the more elaborate detailing of the heritage building(s) on the subject site or adjoining land.
- avoiding large expanses of glazing with a horizontal emphasis, except to ground floor shopfronts.
- minimising projections such as balconies, building services, architectural features (other than shading devices, mouldings etc.) which intrude into a setback or visually dominate the façade.

Lower levels of development should:

- be designed to accommodate commercial activity at the ground floor, incorporating a commercial floor height of approximately 4 metres floor to floor height.
- incorporate adaptable commercial and residential floor layouts, which could be combined or divided to allow for a variety of uses over time.
- provide commercial uses with rear lane/rear street or side street access where such access is possible to ensure practicable functioning of the commercial ground floor space.
- avoid floor to ceiling glass with limited entries for large expanses of the ground floor.
- allow unobstructed views through openings into the ground floor of buildings.
- include fine grain design that engages the pedestrian and provides detail, articulation, depth, materiality and rhythm that contributes to a high-quality street interface and where appropriate integrates seating perches into street facades.
- on sites abutting narrow footpaths of less than 1.8 metres, provide for front setbacks and/or generous, recessed building entrances to provide space for pedestrian circulation and include space for landscaping, outdoor trading, seating and/or visitor bicycle parking.
- locate building service entries/access doors and cabinets away from the primary street frontage, or where not possible, they should be sensitively designed to integrate into the façade of the building and complement the street frontage and character.

The design of upper levels of development should:

- be well-designed and articulated and where appropriate utilise design techniques such as architectural rebates of sufficient depth and / or a range of parapet heights to break up the building mass across wide frontages.
- distinguish between the lower and upper levels through materials and articulation, with visually lightweight materials and colours applied above the street wall.
- incorporate green infrastructure as an integral part of the building fabric to support soft landscaping.
- be designed so that side walls are articulated and read as part of the overall building design and not detract from the streetscape when viewed from direct and oblique views along the streetscape.

New development should consider opportunities for lot consolidation to achieve high quality design and heritage outcomes.

Development should avoid blank walls visible to the public realm, including on side street frontages.

Side walls in a mid-block location which are visible permanently or temporarily from adjoining residential sites and/or the public realm should be designed to provide visual interest to passing pedestrians through colour, texture, soft landscaping, varied materials and/or finishes.

Projections such as building services and architectural features (other than shading devices, mouldings etc.), balconies and balustrades should not protrude into a street wall and upper level setback, as applicable.

Development interfacing with areas of public open space should:

- provide a suitable transition to the interface with the public open space.
- ensure that development does not visually dominate the public open space.
- provide passive surveillance from lower and upper levels of the building.

### **2.10 Access, parking and loading bay requirements**

Pedestrian access to buildings should be achieved via streets and avoid primary access from laneways. Where pedestrian access from a laneway is appropriate, the building setback should provide for a pedestrian refuge or landing.

Ensure pedestrian entrances are clearly visible, secure, well-lit and have an identifiable sense of address.

Residential and commercial pedestrian entrances should be distinguishable from each other.

The common pedestrian areas of new buildings should be designed with legible and convenient access, with hallway and lobby areas of a size that reflects the quantity of apartments or leasable floor area serviced and which can be naturally lit and naturally ventilated.

Resident and staff bicycle parking should be located, preferably at ground floor, and designed to be secure and conveniently accessible from the street and associated uses.

Vehicle access should be achieved from laneways or side streets (in that order of preference).

At the intersection of laneways and footpaths, development to non-heritage buildings should provide a minimum 1 x 1 metre splay to facilitate pedestrian sightlines.

Car parking should be located within a basement or concealed from the public realm.

Separate entries for car parking entries and loading bays should be avoided.

Development must not provide additional vehicular access from Smith Street.

Vehicle ingress and egress into development, including loading facilities and building servicing, should be designed to retain the continuity of the public realm by:

- ensuring a high standard of pedestrian amenity.
- limiting potential conflicts between vehicle movements and pedestrian activity.
- avoiding wide crossover points.
- ensuring adequate spacing between crossovers.

Development with redundant vehicle access points should reinstate the kerb, line-marked parking bays, and relocate any parking signs.

Where a ground level setback is provided to achieve practicable vehicle access to a laneway, a minimum headroom clearance of 3.6 metres should be provided to any overhand of the first floor.

Ensure access to service laneways or side streets is provided to achieve functional spaces for non-residential uses of properties fronting Smith Street.

Properties on the inside corner of bends in laneways or at intersections between two laneways should provide a minimum 3m x 3m splay to facilitate vehicle access.

## 3.0

### Subdivision

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None specified.

## 4.0

### Signs

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None specified.

## 5.0

### Application requirements

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The following application requirements apply to an application for a permit under Clause 43.02, in addition to those specified elsewhere in the scheme and should accompany an application, as appropriate, to the satisfaction of the responsible authority:

- a site analysis and urban design context report which demonstrates how the proposal achieves the Design Objectives and requirements of this schedule.
- a desktop wind effects assessment for the proposed development to assess the impact of wind on:
  - the safety and comfort of the pedestrian environment on footpaths and other public spaces while walking, sitting and standing.
  - the safety and effects on cyclists travelling along bicycle routes that are adjacent to the development.
- a Traffic Engineering Report prepared by a suitably qualified traffic engineer that:
  - demonstrates how the development minimises impacts on the level of service, safety and amenity of the arterial road network (including tram services).
  - demonstrates how the development reduces car dependence and promotes sustainable transport modes.
  - includes an assessment of the impacts of traffic and parking in the Precinct including an assessment of the ongoing functionality of laneway/s, where applicable.

## 6.0

### Decision guidelines

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The following decision guidelines apply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewhere in the scheme which must be considered, as appropriate, by the responsible authority:

- whether the requirements in Clauses 2.2 to 2.10 are met.
- whether the proposal achieves adaptable and practicable floor plan layouts for various uses over time, including for service access points to the rear and sides where possible.
- whether the proposal provides a high-quality public realm interface that either activates the street edge or provides an engaging and well-designed street interface, and contributes positively to the pedestrian environment and other areas of the public realm.
- whether the design of the development fronting Smith Street achieves a fine grain, traditional retail shop front character.
- whether development retains the prominence of the heritage street wall in the vistas along Smith Street.

- whether heritage buildings on street corners retain their prominence when viewed from the opposite side of Smith Street.
- whether heritage buildings retain their three-dimensional form as viewed from the public realm, including the opposite side of the street.
- whether upper level development above the heritage street wall is visually recessive and does not visually overwhelm the heritage buildings.
- whether a strong sense of separation between upper levels and street walls is achieved when viewed from the opposite side of the street.
- whether the proposal responds to the presence of heritage buildings either on, or in close proximity to the site through a suitable transition in scale of street-wall, upper level setbacks and building height.
- whether the development delivers design excellence, including but not limited to building siting, scale, massing, articulation and materials.
- whether upper side and rear setbacks are sufficient to limit the impact on the amenity of existing dwellings.
- whether proposed roof decks are set back from lower levels and are recessive in appearance.
- whether the design responds to the interface with existing low-scale residential properties, including avoiding additional overshadowing of secluded private open space.
- whether proposed buildings and works will avoid overshadowing of footpaths, kerb outstands, public open spaces, reserves, parklets or similar, as applicable.
- whether the proposed built form mitigates negative wind effects created by the development.
- the impact of development on traffic and parking in the nearby area, including on the functionality of laneways and bicycle lanes.
- whether the layout and appearance of areas set aside for vehicular access, loading and unloading and the location of any proposed car parking is practicable, safe and supports a pedestrian-oriented design outcome.