

Local Planning Panel

11 October 2023

Application details

86-90 Bay Street, Ultimo

D/2023/445

Applicant: 86 Bay Street Pty Ltd - Urbis

Owner: 86 Bay Street Pty Ltd

Architect: Fitzpatrick + Partners

Proposal

Alterations to an existing commercial building, including:

- substantial demolition of the existing building with retention of building structure
- construction of a three-storey addition

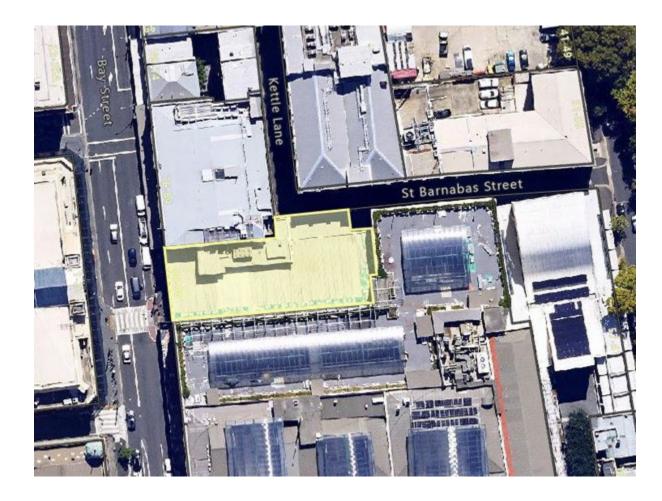
Recommendation

Approval

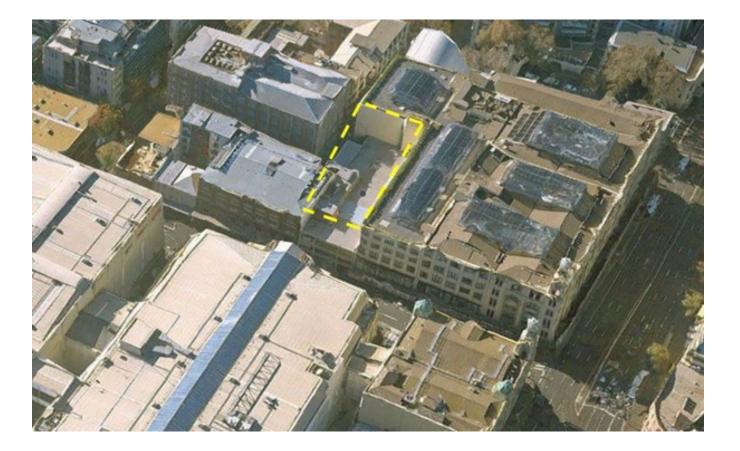
Notification

- exhibition period 6 June 2023 to 28 June 2023
- 642 owners and occupiers notified
- no submissions received





Site



aerial view of site



site viewed from Bay Street



looking south along Kettle Lane

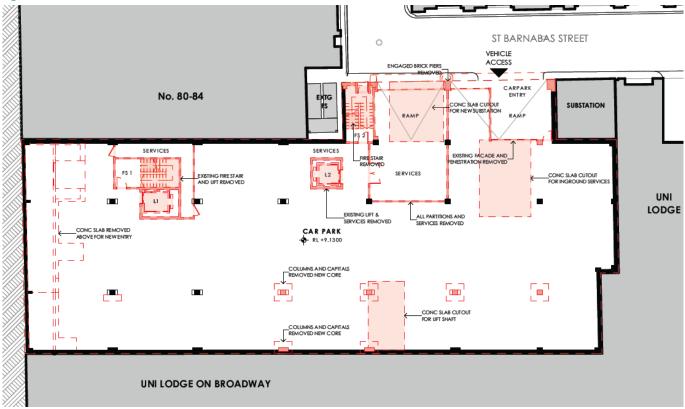


looking west along St Barnabas Street



site viewed from St Barnabas Street looking west

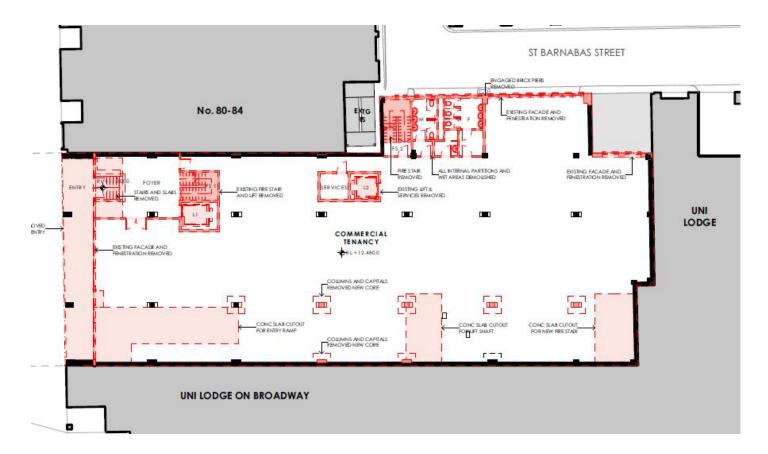
Proposal



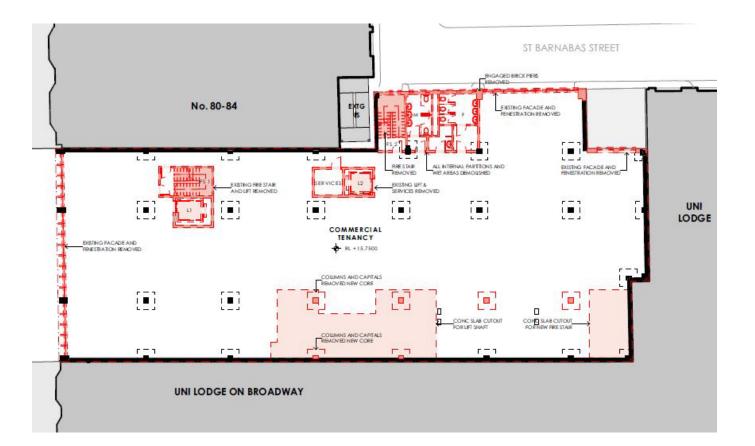
CITY OF SYDNEY 🌰

lower ground - demolition

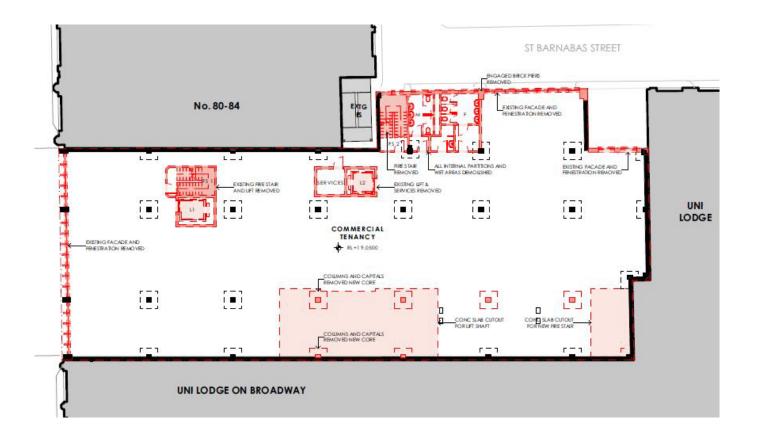
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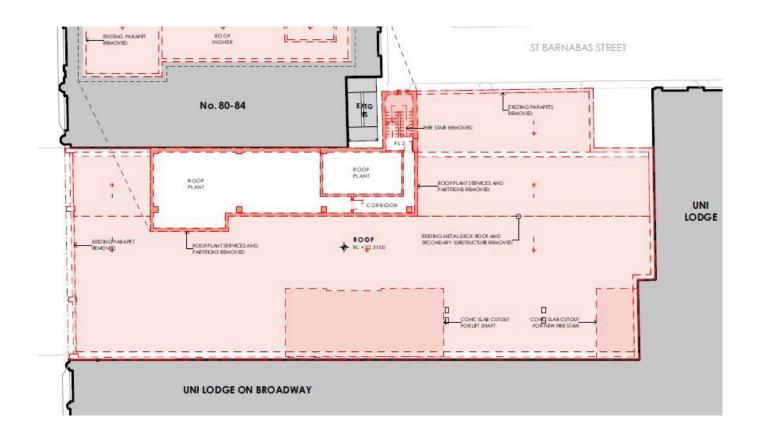
ground - demolition



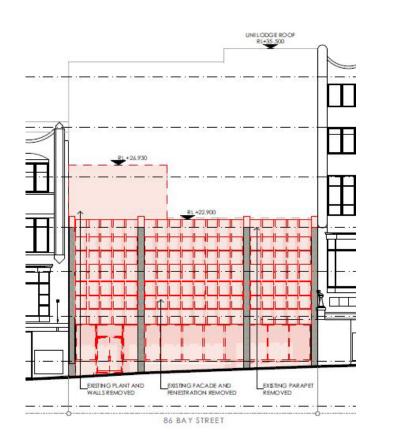
level 1 - demolition

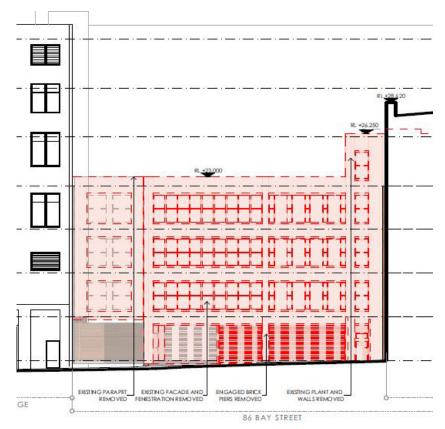


level 2 - demolition

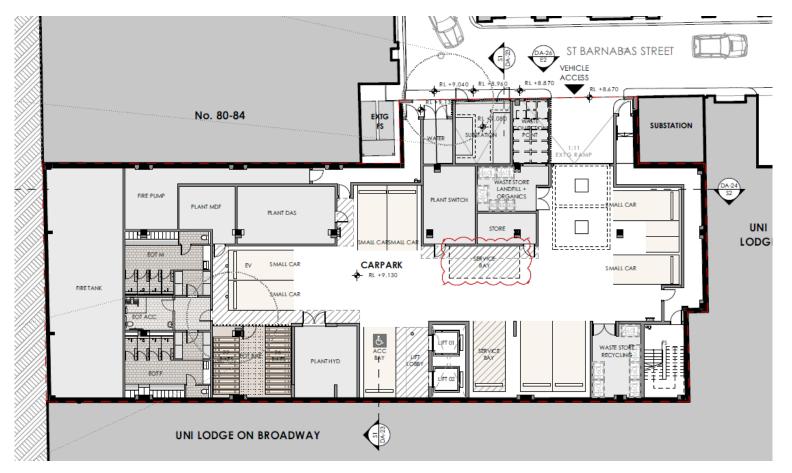


roof level - demolition

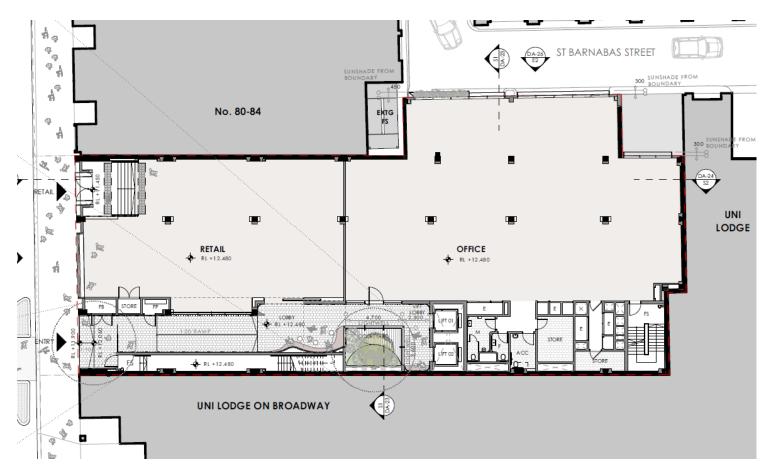




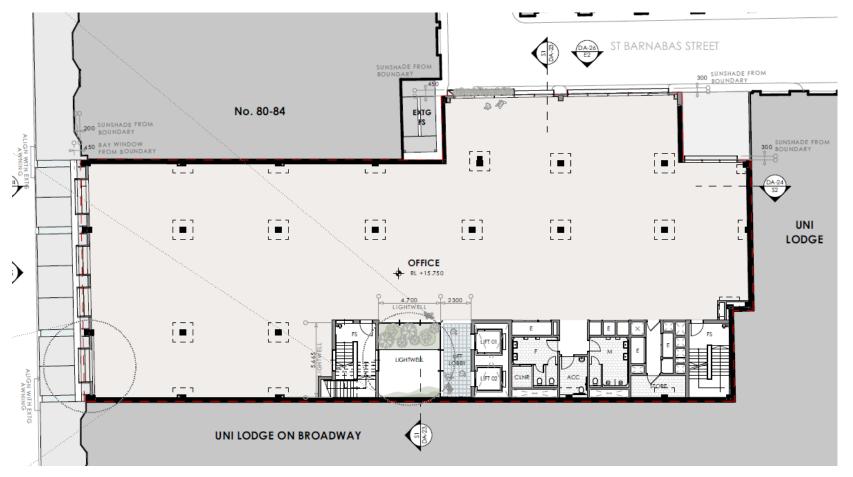
elevations - demolition



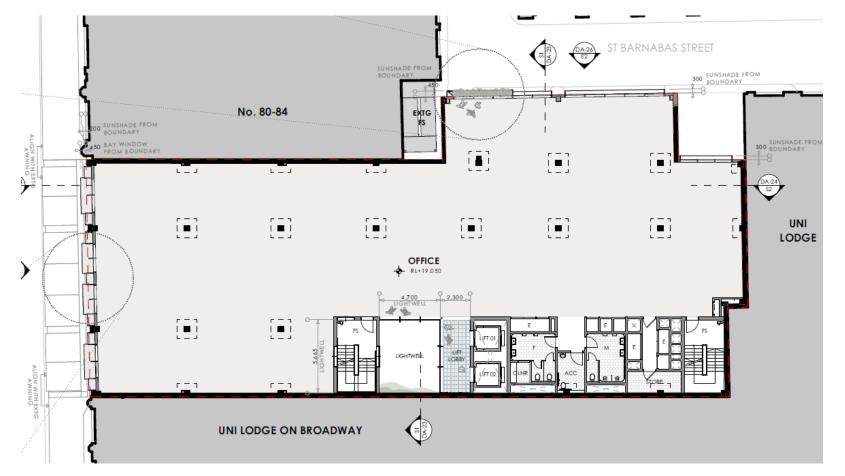
lower ground plan



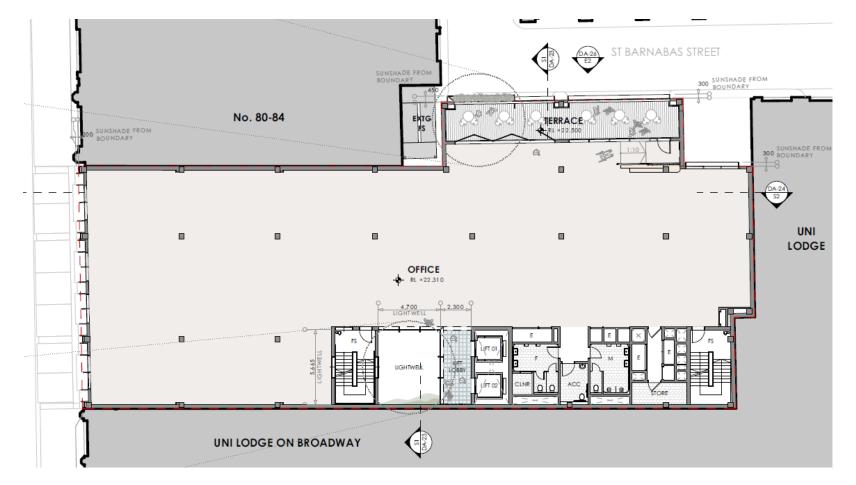
ground plan



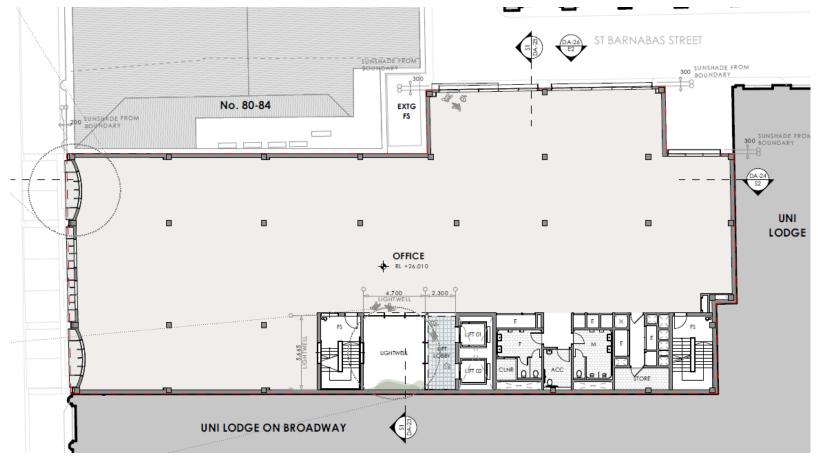
level 1 plan



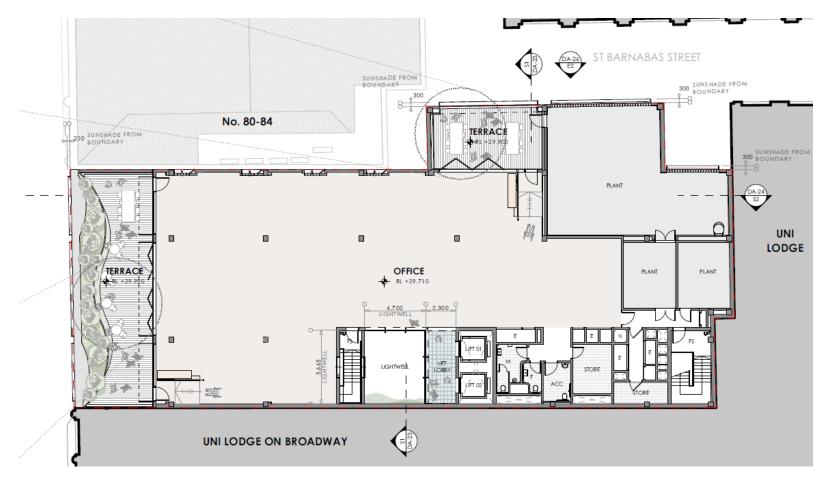
level 2 plan



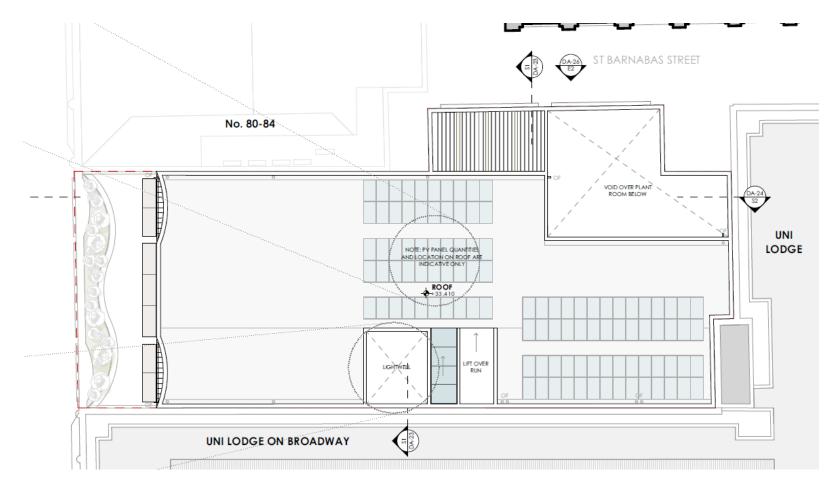
level 3 plan



level 4 plan



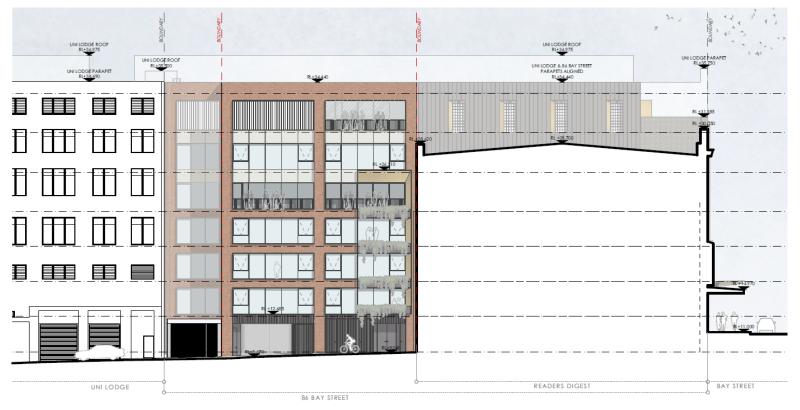
level 5 plan



roof plan



Bay Street (west) elevation



St Barnabas Street (north) elevation



section north - south





section east - west





2. PORTAL FRAME GREY COLOURED THROUGH CEMENT RENDER (OR SIMILAR) MEDIUM GREY TONE



SHADING, SCREEN & EXTERNAL BATTENS ALUMINIUM PALE BRONZE TONE FINISH OR SIMILAR



4. SERVICES METAL BATTENS ALUMINIUM FRAMED ALUMINIUM PVDF GLAZED PANEL WITH FINISHED IN TIMBER VENEER (OR CHARCOAL TONE OR SIMILAR) SHADOW BOX



7. L5 CLADDING ALUMINIUM FRAMED ALUMINIUM STANDING LOW IRON GLAZING SEEM CLADDING PVDF IN GREY ZINC TONE OR SIMILAR



8. L5 WINDOWS GLASS BLOCK WINDOWS IN WHITE TRANSLUCENT GLASS



GRC PLANTER BOXES

IN CHARCOAL TONE

OR SIMILAR

10. BALUSTRADE STEEL BALUSTRADE PAINT FINISHED IN CHARCOAL TONE OR SIMILAR











VIEW 02-STREET FRONTAGE



VIEW 03- FACADE DETAILING



VIEW 01 - ST BARNABAS STREET OUTLOOK



VIEW 02-STREET FRONTAGE

VIEW 03 - KETTLE LANE OUTLOOK

building facade details



photomontage

Compliance with key LEP standards

	control	proposed	compliance
height	22m	26m	No Clause 4.6 variation request supported
floor space ratio	2.5:1 2.58:1 with end of trip facilities	4.73:1m	No Clause 4.6 variation request supported

Compliance with DCP controls

	control	proposed	compliance
height in storeys	5 storeys	6 storeys	no

Issues

- Heritage
- Height non-compliance
- FSR non-compliance



- site is a detracting building within the Mountain Street heritage conservation area
- site sits between two heritage items on Bay Street frontage
 - 76-84 Bay Street 'Bay House' (Readers Digest Building)
 - 185-211 Broadway Former 'Grace Bros Homewares'

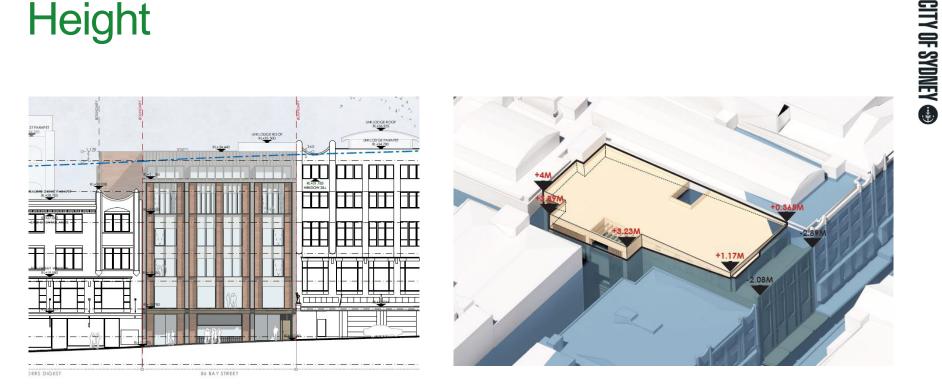


design responds to surrounding built form context, including design cues from adjoining buildings



design responds to surrounding built form context, including design cues from adjoining buildings

Height



development has maximum height of 26m - 18.2% variation to control of 22m

• Height: 26m - 18.2% variation to control of 22m



Height

- building massing fits within the context of the surrounding built form to both Bay Street and St Barnabas Street
- portion of the building that exceeds the height standard is setback from the Bay Street frontage and is a recessive element
- no significant adverse impacts arising from non-compliance
- Clause 4.6 request is supported

Floor Space Ratio

- FSR: 4.73:1 83% variation to control of 2.58:1
- existing building FSR exceeds the control at 2.65:1
- design of the building/additions is an appropriate contextual response to the surrounding built form and heritage buildings
- additional building bulk located to rear of site with upper-level setback from Bay Street
- no significant adverse impacts arising from non-compliance
- Clause 4.6 request is supported

Recommendation

Approval subject to conditions