### **Addendum**



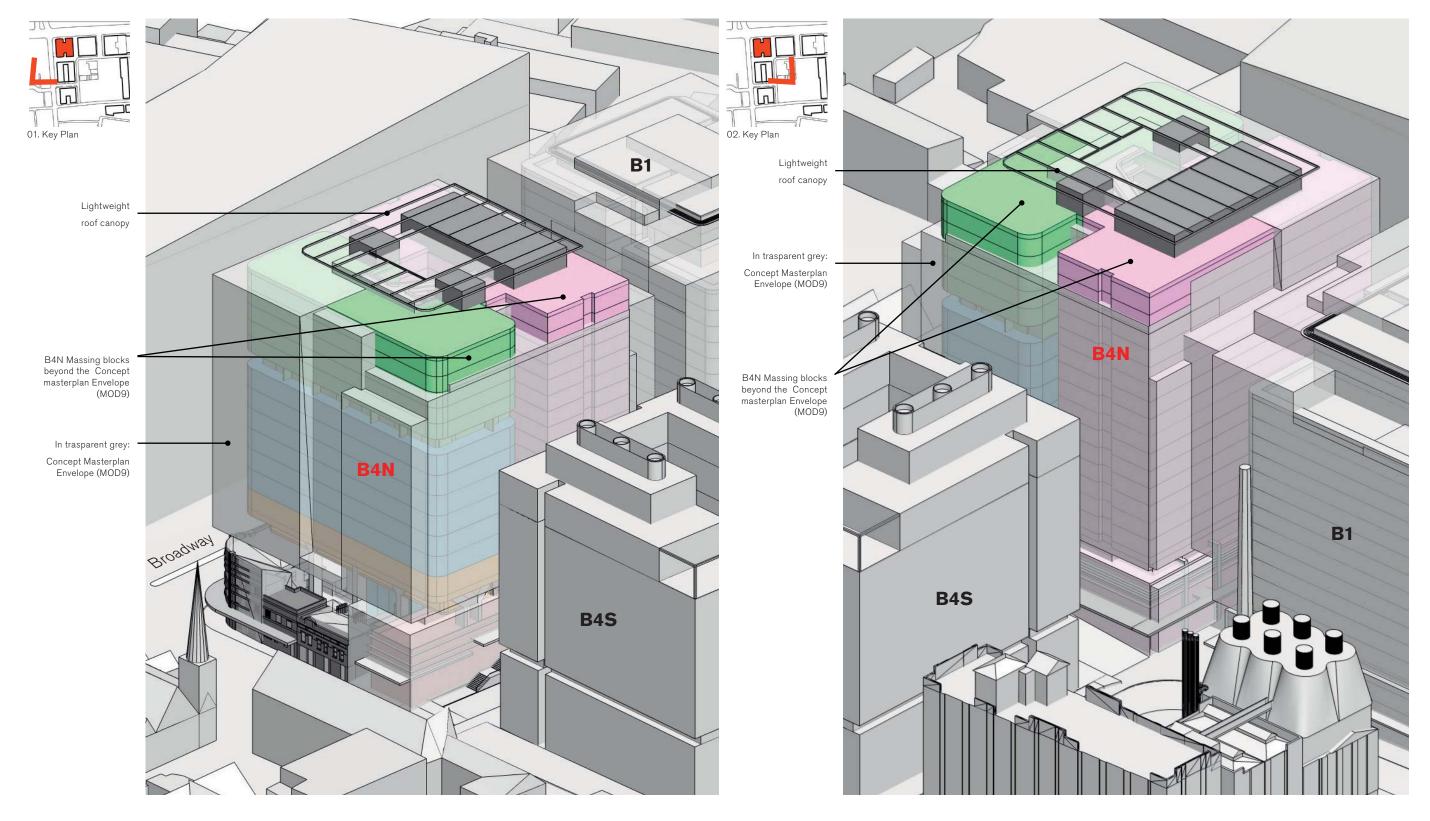
This chapter includes additional information to support the contents of this report. It includes:

- **A1.** Massing comparison between the Concept Masterplan envelope MOD9 and B4N SSDA scheme.
- **A2.** Massing diagrams illustrating additional and not used volumes in relation to MOD9 Concept masterplan envelope.
- **A3.** Shadow studies highlighting the impact of B4N onto the main park and adjacent streets.
- **A4.** Massing study, comparison between B4N SSDA scheme with and without exceeding volumes on the southern elevation.

Massing comparison

A.1

Comparison between the Concept Masterplan Envelope (MOD9) and B4N SSD Application scheme.

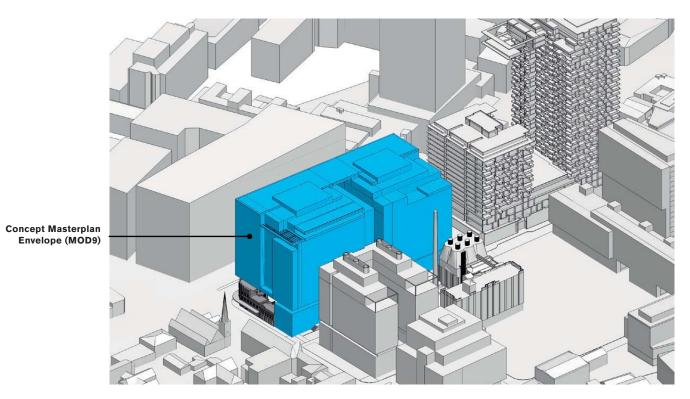


01. Aerial - South-west view 02. Aerial - South-east view

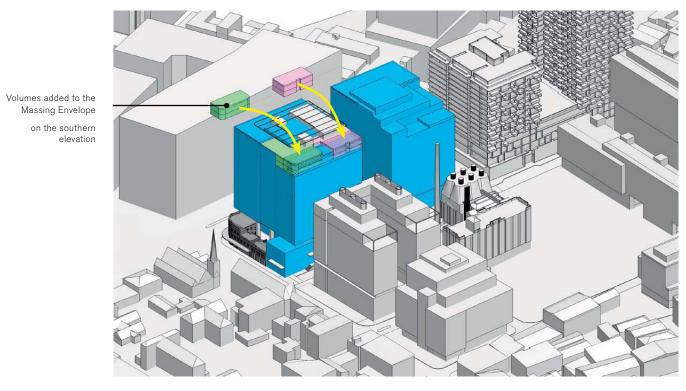
Massing Comparison

A.2

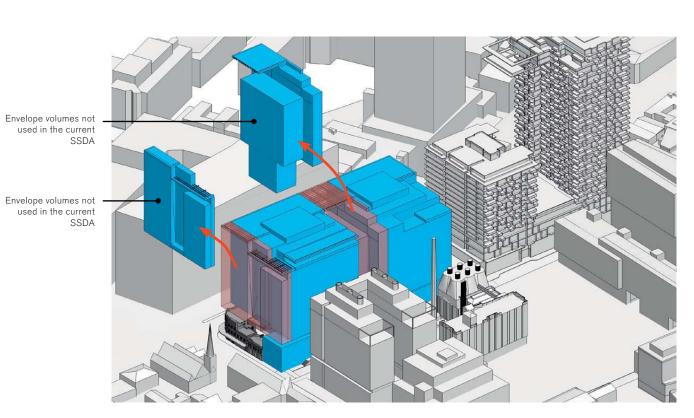
Massing comparison between the Concept Masterplan Envelope (MOD9) and B4N SSD Application scheme.



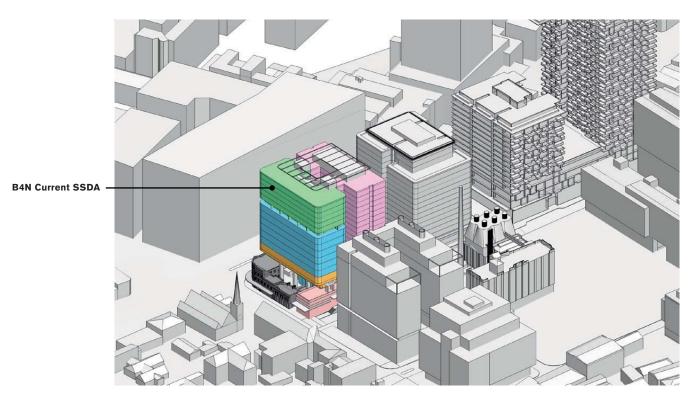
**01.** Concept Masterplan Envelope (MOD8)



03. Added volumes



**02.** Deleted volumes



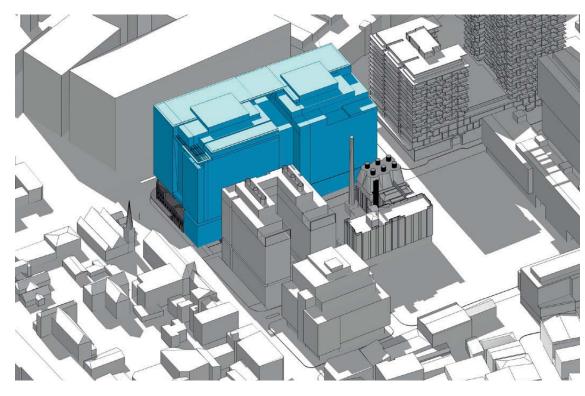
**04.** B4N massing SSD Application scheme

Comparison between the Concept Masterplan Envelope (MOD9) and B4N SSD Application scheme - 21st June, 12:00 PM

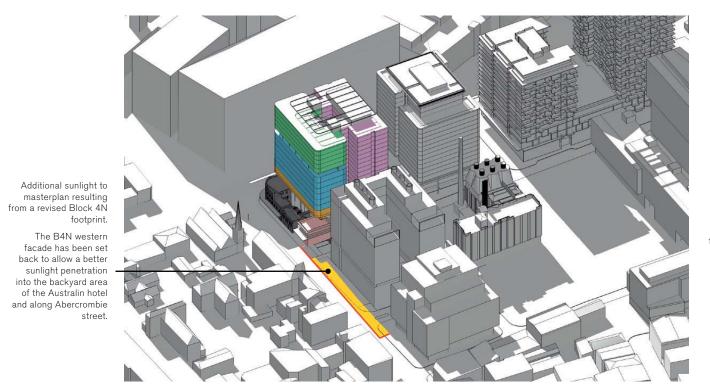
Shadow line of Concept Plan MOD9

B4N Additional SUNLIGHT to Concept Plan in comparison with Concept Plan MOD9

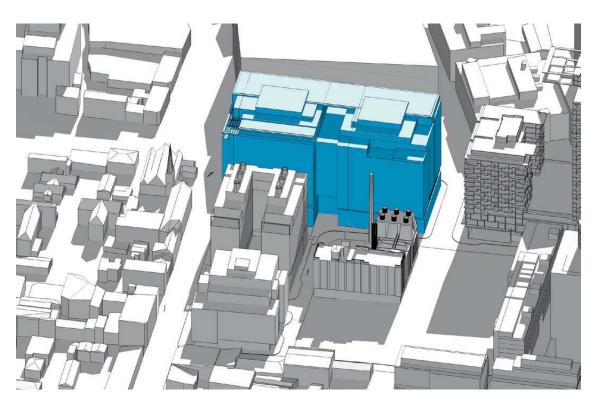
B4N Additional SHADOW to Concept Plan in comparison with Concept Plan MOD9



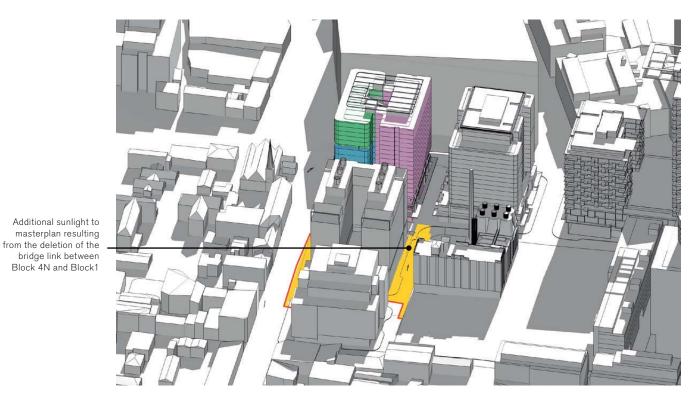
Masterplan Envelope as per S75W Amendments (MOD9) - 21 June 12.00



Block 4N and 1 as per SSD Application - 21 June 12.00 PM



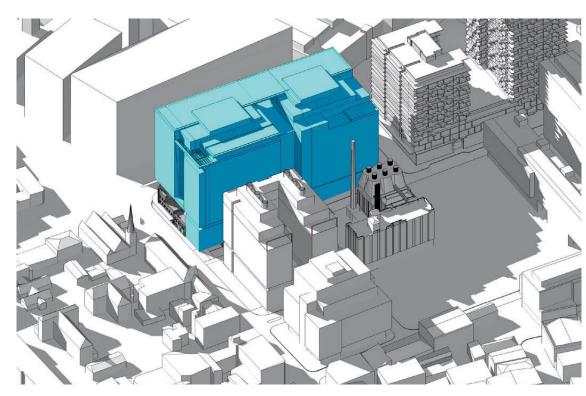
Masterplan Envelope as per S75W Amendments (MOD9) - 21 June 12.00 PM



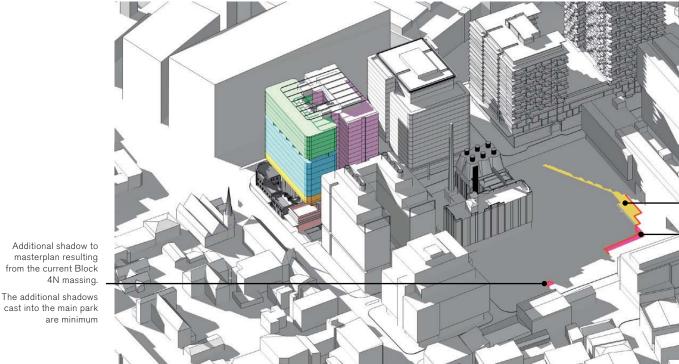
**Shadow study A.2** 

Comparison between the Concept Masterplan Envelope (MOD9) and B4N SSD Application scheme - 21st June, 02:00 PM

> Shadow line of Concept Plan MOD9 B4N Additional SUNLIGHT to Concept Plan in comparison with Concept Plan MOD9 B4N Additional SHADOW to Concept Plan in comparison with Concept Plan MOD9



Masterplan Envelope as per S75W Amendments (MOD9) - 21 June 02.00 PM

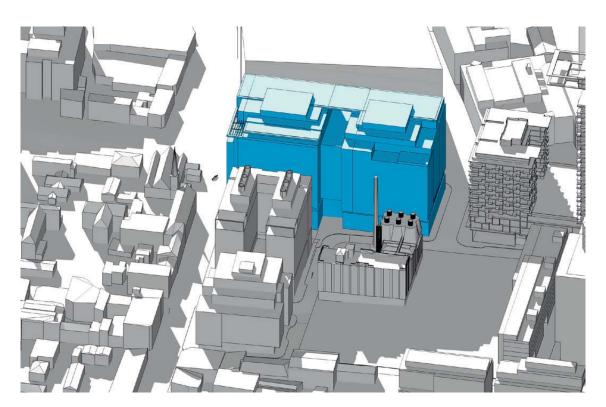


Additional sunlight to masterplan resulting from Block 1 massing

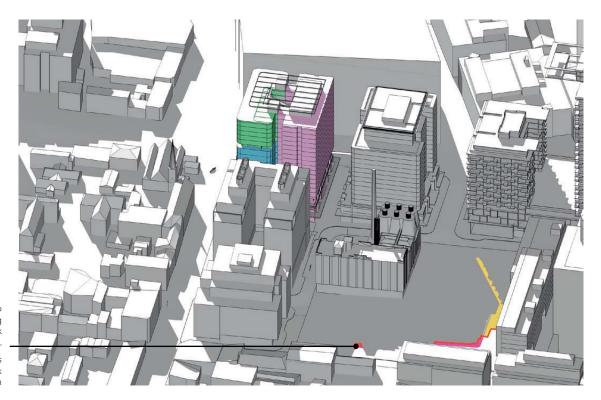
Additional shadow to masterplan resulting from Block 1 massing

Additional shadow to masterplan resulting from the current Block 4N massing.

The additional shadows cast into the main park



Masterplan Envelope as per S75W Amendments (MOD9) - 21 June 02.00 PM



Block 4N and 1 as per SSD Application - 21 June 02.00 PM

Additional shadow to

The additional shadows

cast into the main park

Block 4N and 1 as per SSD Application - 21 June 02.00 PM

**Shadow study A.2** 

Comparison between the Concept Masterplan Envelope (MOD9) and B4N SSD Application scheme.

> Shadow line of Concept Plan MOD9 B4N Additional SUNLIGHT to Concept Plan in comparison with Concept Plan MOD9

B4N Additional SHADOW to Concept Plan in comparison with Concept Plan MOD9



Additional sunlight to masterplan resulting from the deletion of the link bridge between Block 4N and Block1

Additional sunlight to masterplan resulting from Block 1 massing

Additional shadow to masterplan resulting from Block 1 massing



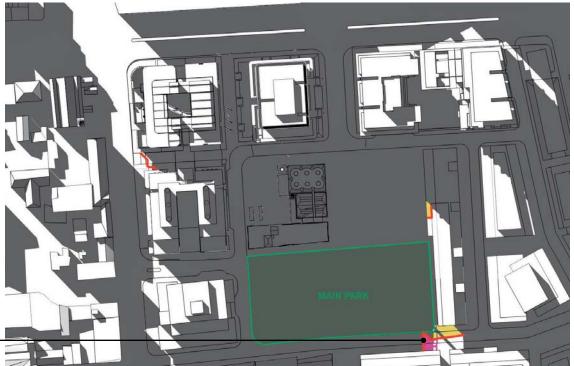
21 June, 01.00 PM

Additional shadow to masterplan resulting

Additional sunlight to nasterplan resulting from Block 1 massing.

Additional shadow to masterplan resulting from Block 1 massing.

> Additional shadow to masterplan resulting from Block 4N massing The additional shadov cast into the main park



21 June, 02.00 PM

from the current Block

The additional shadows

cast into the main park

4N massing.

are minimum

21 June, 03.00 PM

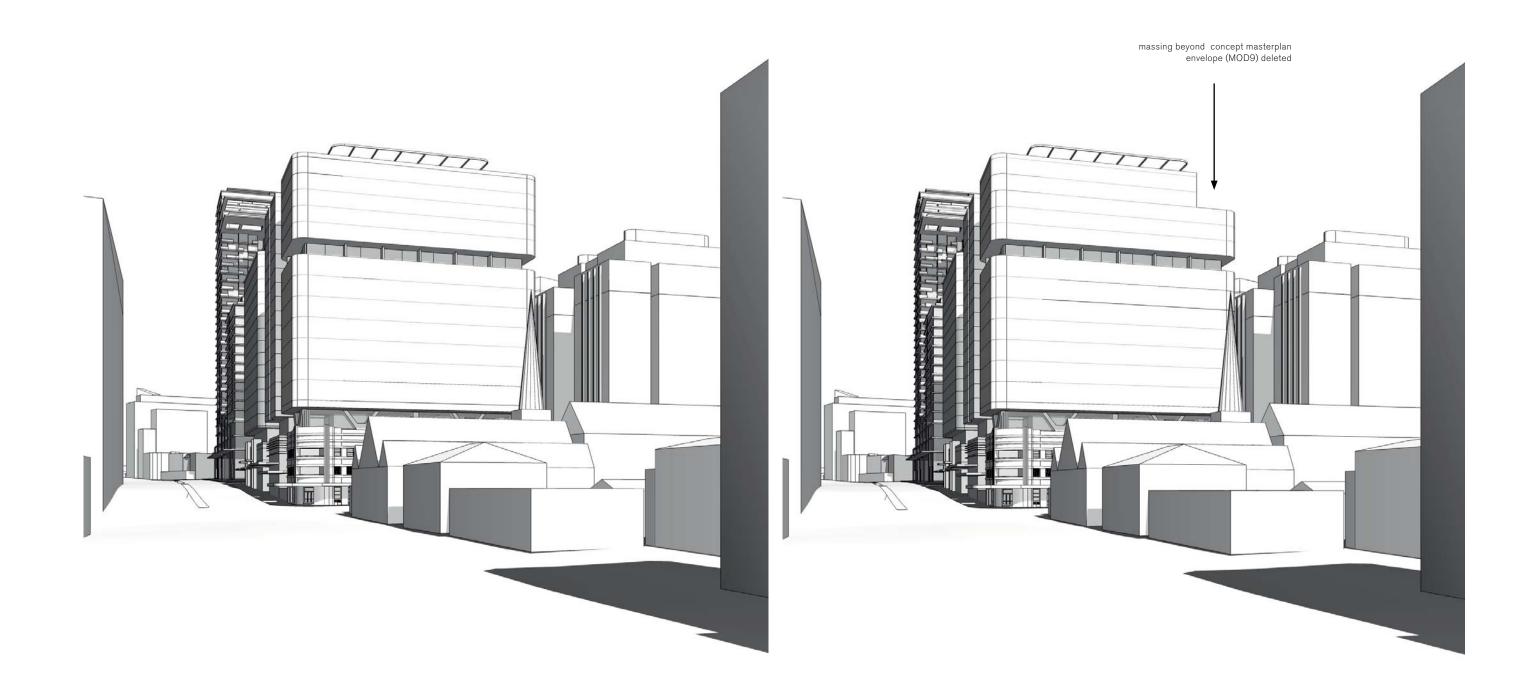
Broadway View

The study shows the current B4N massing scheme with and without the exceeding massing volumes on the southern elevation.



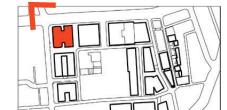
**A.3** 

Key Plan



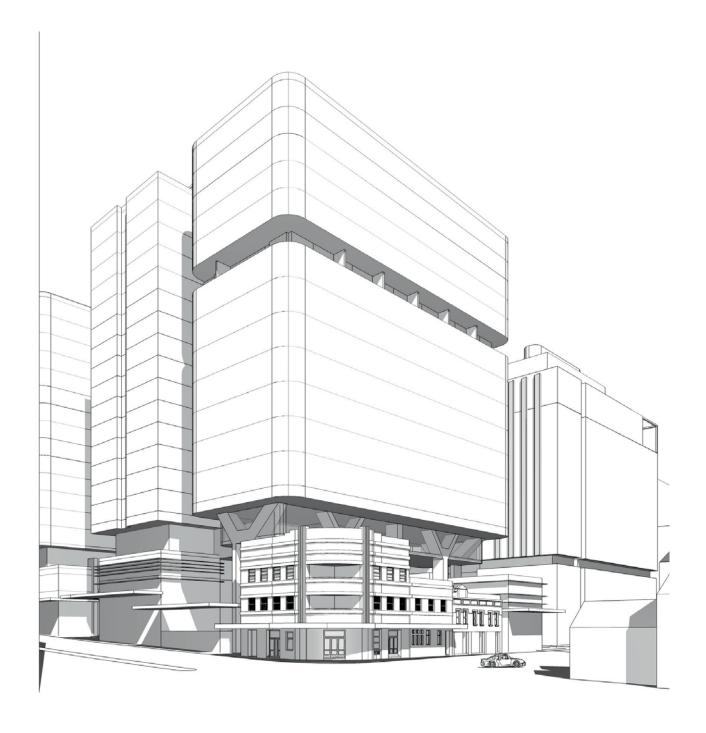
## Corner View

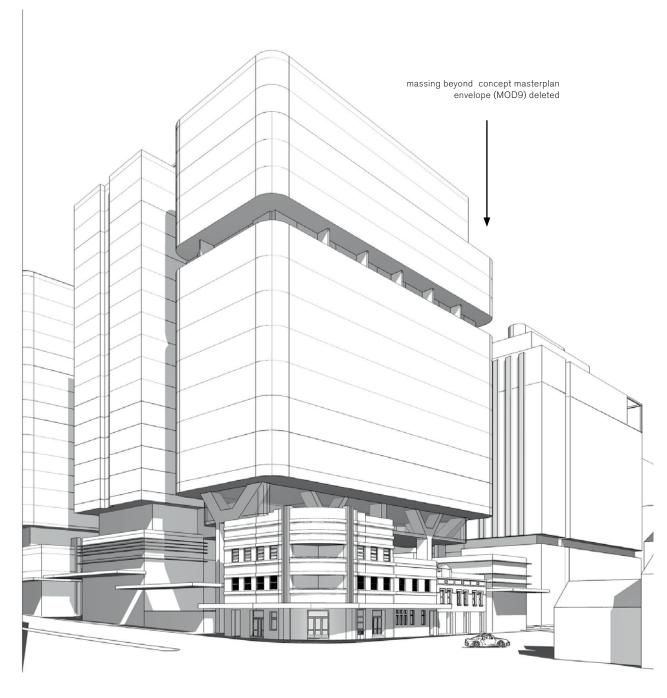
The study shows the current B4N massing scheme with and without the exceeding massing volumes on the southern elevation.



Key Plan

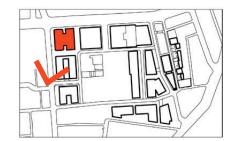
**A.3** 





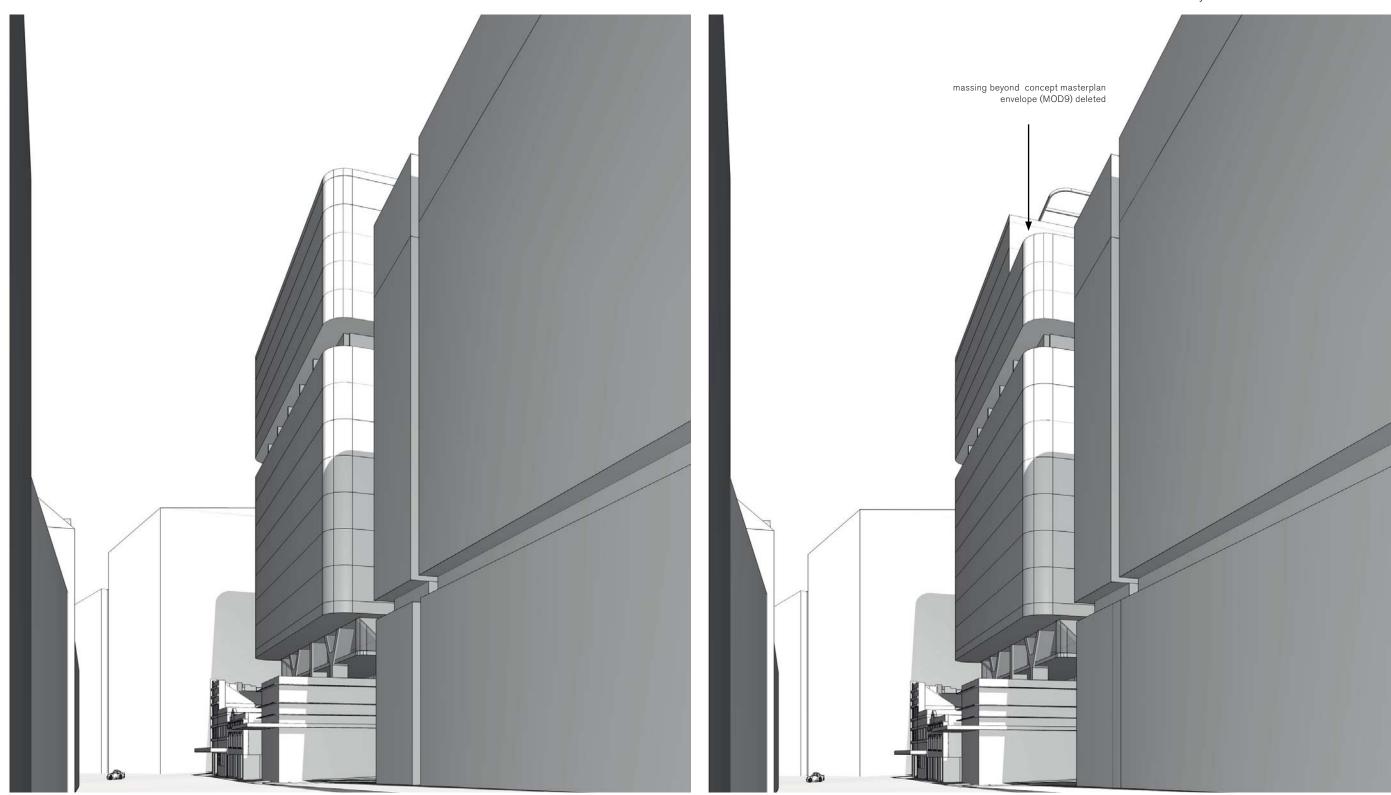
# Abercrombie View

The study shows the current B4N massing scheme with and without the exceeding massing volumes on the southern elevation.



**A.3** 

Key Plan

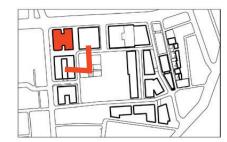


**Block 4N Current Scheme as per SSD Application** 

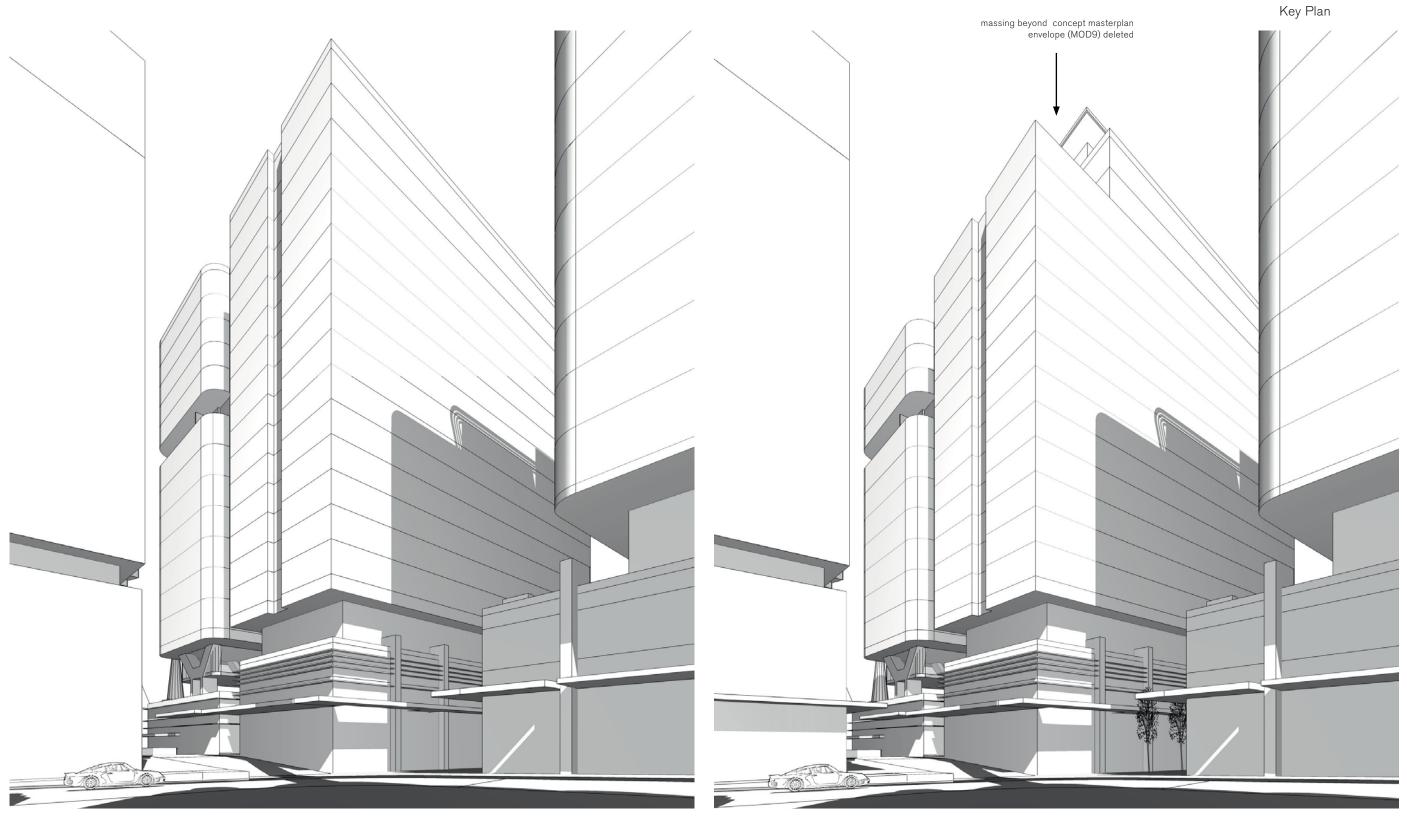
Block 4N Scheme reduced in height on the southern elevation

Park View

The study shows the current B4N massing scheme with and without the exceeding massing volumes on the southern elevation.



**A.3** 



**Block 4N Current Scheme as per SSD Application** 

Block 4N Scheme reduced in height on the southern elevation