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KEY:

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the architect for clarification.

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Plan 3 08 08 18 ISSUE FOR SSOA 2 16 04 18 ISSUE FOR SSOA 1 22 02 18 ISSUE FOR SSOA Revision Date Description

TFNSW Victoria Cross OSD Building Envelope Indicative Ground Floor

Plot Date 11/09/2018 5:34:25 PM Plot File

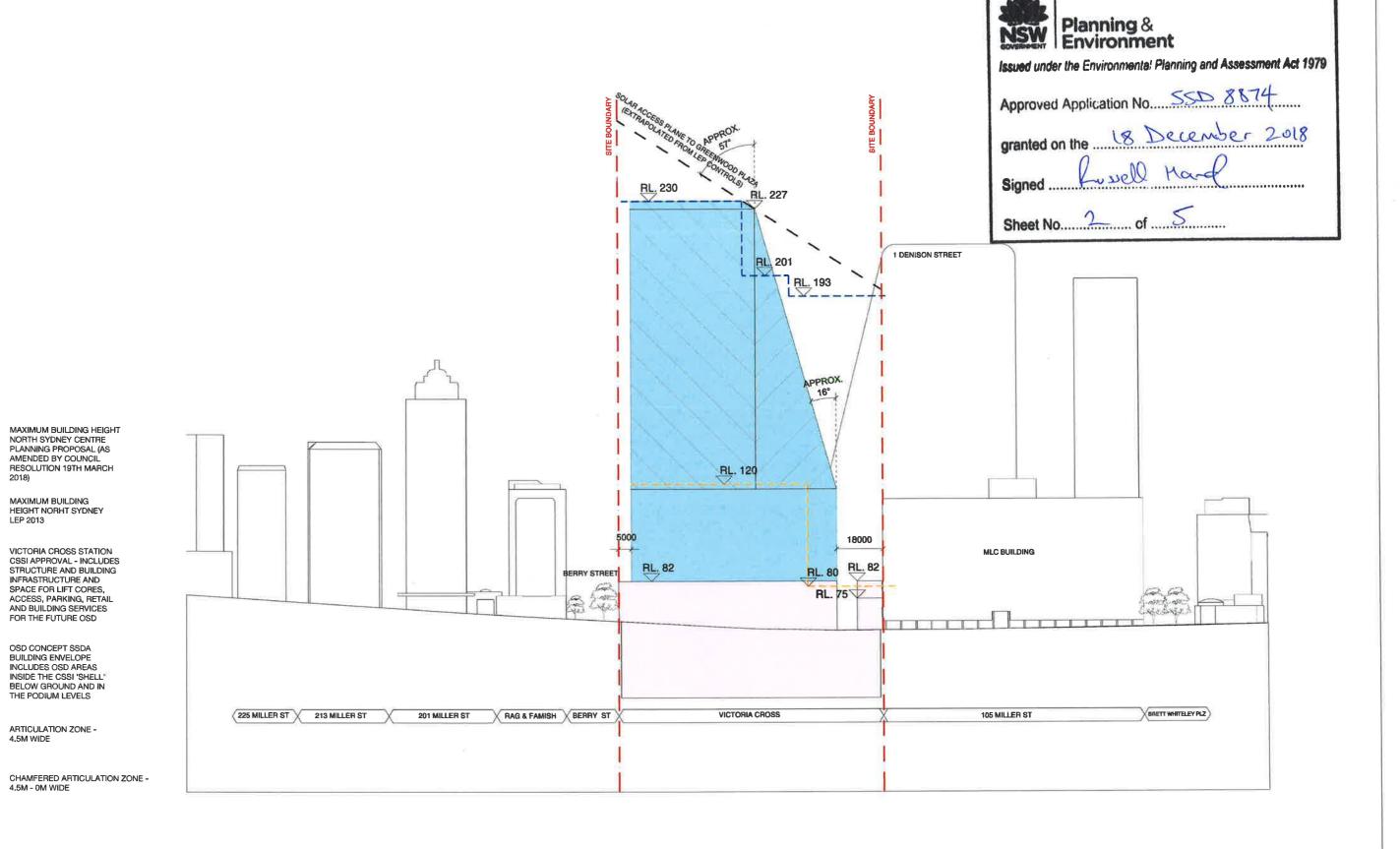
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Scale Not to scale @ A0 Drawn Author
Project no. S12041 Status Project Status

Checked Checker Hollourne VIC 3000 Australia T 03 8664 6300 en imel@atesmart.com.au http://www.batessmart.com.au

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PLANNING PROPOSAL (AS AMENDED BY COUNCIL RESOLUTION 19TH MARCH

MAXIMUM BUILDING HEIGHT NORHT SYDNEY LEP 2013

INFRASTRUCTURE AND

SPACE FOR LIFT CORES,

ACCESS, PARKING, RETAIL AND BUILDING SERVICES FOR THE FUTURE OSD

OSD CONCEPT SSDA BUILDING ENVELOPE INCLUDES OSD AREAS INSIDE THE CSSI 'SHELL"
BELOW GROUND AND IN THE PODIUM LEVELS

ARTICULATION ZONE -4.5M WIDE

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TFNSW Victoria Cross OSD Building Envelope Miller Street Elevation Scale Not to scale © A0 Melbourne 1 Nicholson Street Melbourne VIC 3000 Australia T 03 8664 6200 F 03 8664 6300 Project no. S12041 Status Project Status Plot Date 11/09/2018 5:34:36 PM

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KEY:

MAXIMUM BUILDING HEIGHT NORTH SYDNEY CENTRE PLANNING PROPOSAL (AS AMENDED BY COUNCIL RESOLUTION 19TH MARCH

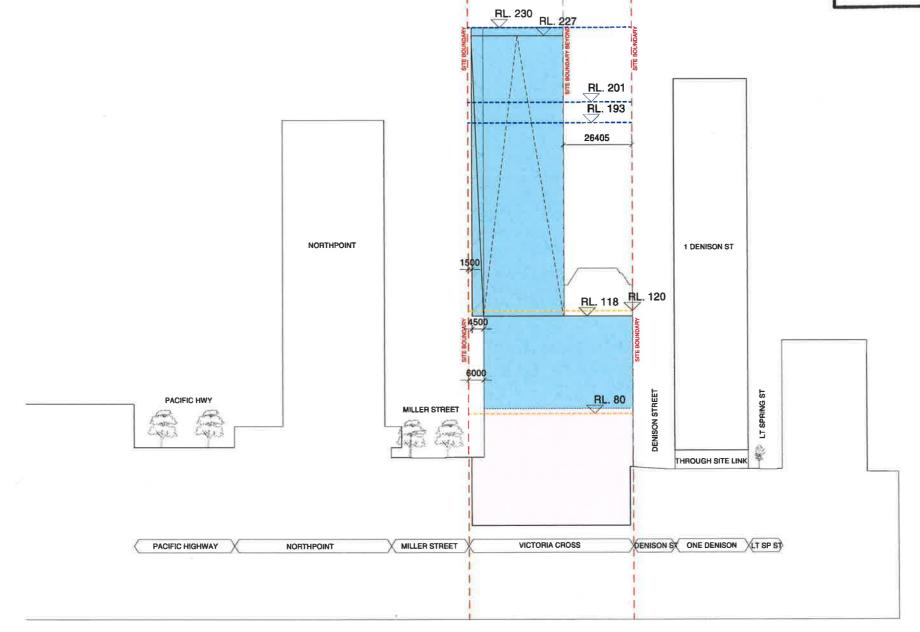
MAXIMUM BUILDING HEIGHT NORHT SYDNEY LEP 2013

> VICTORIA CROSS STATION CSSI APPROVAL - INCLUDES STRUCTURE AND BUILDING INFRASTRUCTURE AND SPACE FOR LIFT CORES, ACCESS, PARKING, RETAIL AND BUILDING SERVICES FOR THE FUTURE OSD

OSD CONCEPT SSDA BUILDING ENVELOPE INCLUDES OSD AREAS INSIDE THE CSSI 'SHELL' BELOW GROUND AND IN THE PODIUM LEVELS

ARTICULATION ZONE -4.5M WIDE

CHAMFERED ARTICULATION ZONE -



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TFNSW Victoria Cross OSD

Building Envelope East West Section

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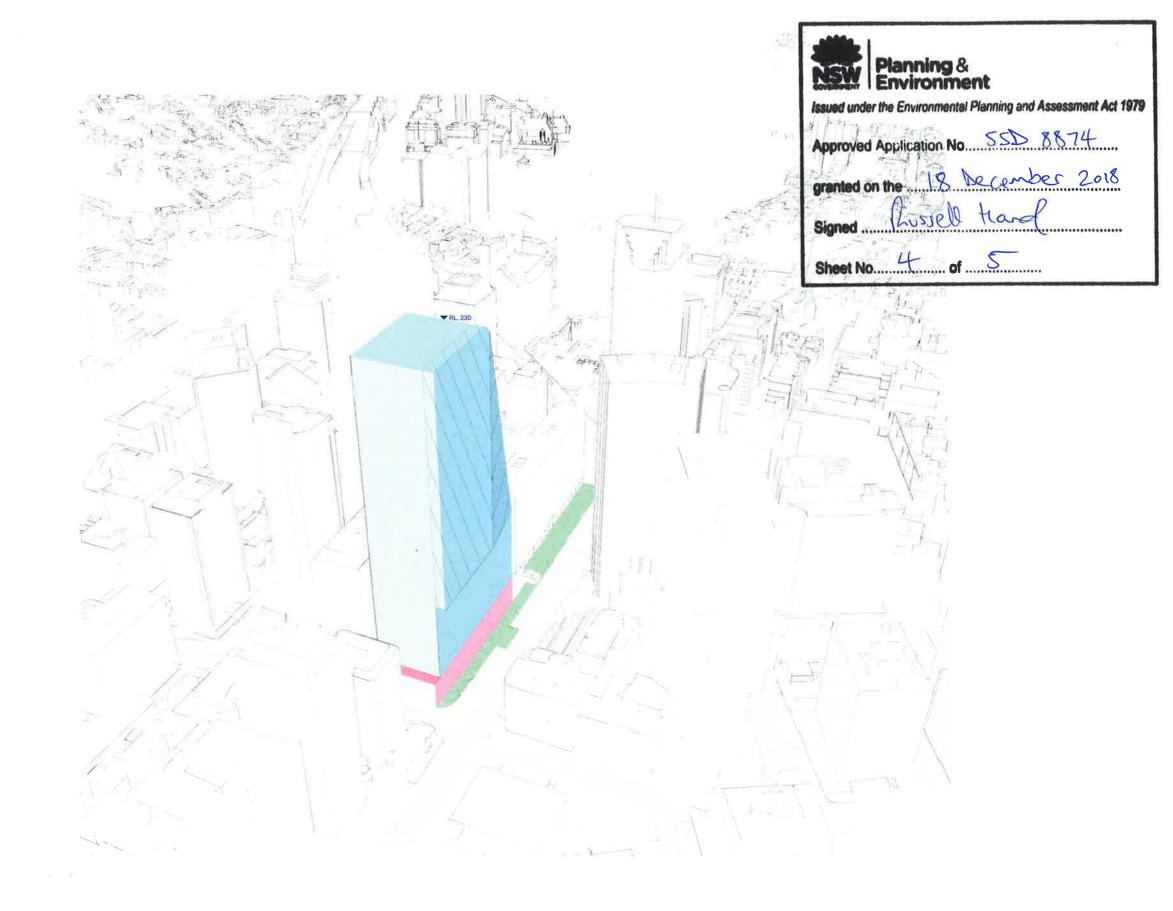
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INFRASTRUCTURE AND SPACE FOR LIFT CORES, ACCESS, PARKING, RETAIL AND BUILDING SERVICES FOR THE FUTURE OSD

OSD CONCEPT SSDA BUILDING ENVELOPE INCLUDES OSD AREAS INSIDE THE CSSI 'SHELL'

BELOW GROUND AND IN THE PODIUM LEVELS

ARTICULATION ZONE -4.5M WIDE

4.5M - 0M WIDE

CHAMFERED ARTICULATION ZONE -

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Building Envelope North West Axonometric

Drawn Author Project no. S12041
Status Project Status

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Plot Date 11/09/2018 5:34:45 PM

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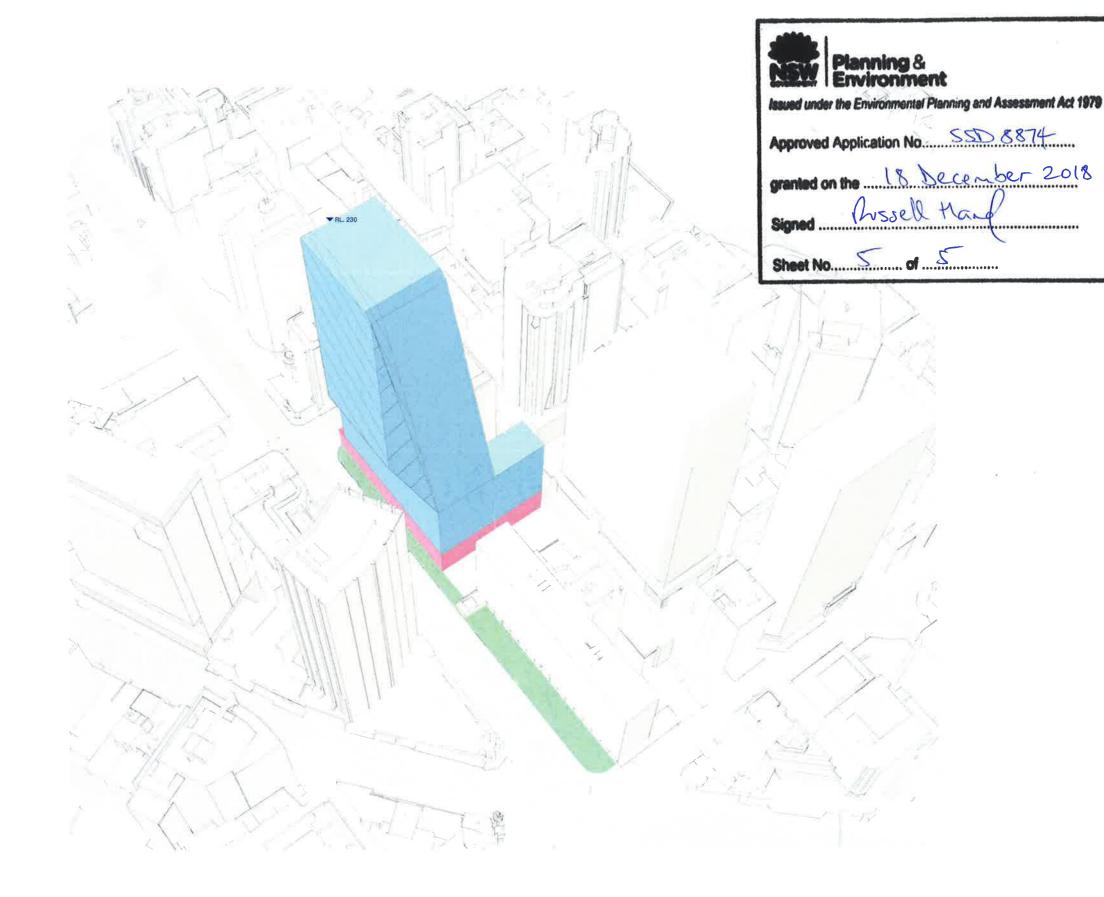
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ARTICULATION ZONE -4.5M WIDE



CHAMFERED ARTICULATION ZONE -

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TFNSW Victoria Cross OSD

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