

SRL East Floor Area Ratio and Public Benefit Uplift Architectural Testing

Part 3: Appendix

This document has been split into additional parts due to the size limitation of Engage Vic website.

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Part B – Page 36 - 70

Part C – Page 71 -120

Part D - Page 121 - 145

Part E – Page 146 - 170

Part F – Page 171 - 191 Part G - Page 192 -207

Part H - Page 208 - 230

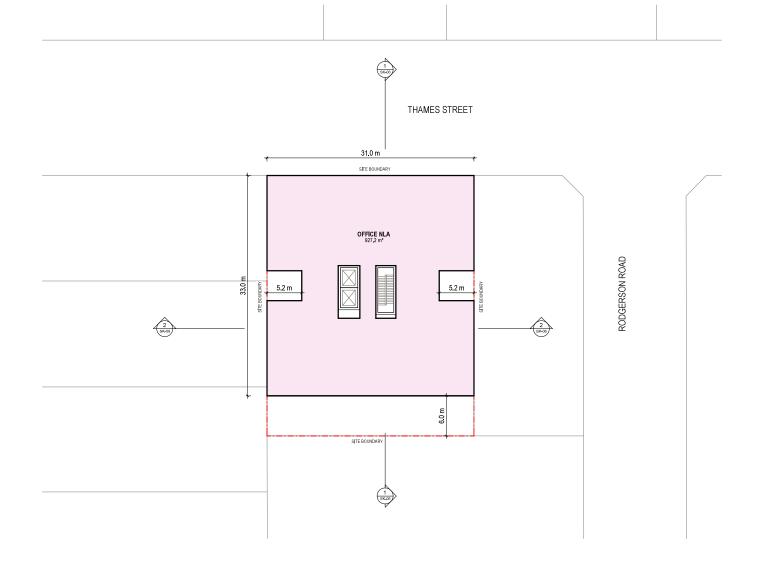
Part I – Page 231 - 285

Part J – Page 286 - 340

More Homes For Victorians



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S.R.L. SCHEME 3 - BOX HILL - UPLIFT SCHEME

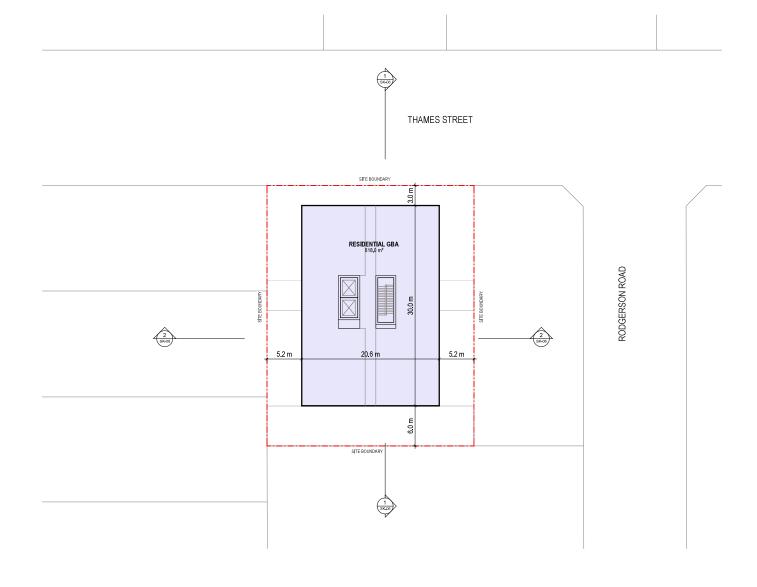






LEVEL 1-2 PLAN

2751.2 Drawing No



S.R.L. SCHEME 3 - BOX HILL - UPLIFT SCHEME

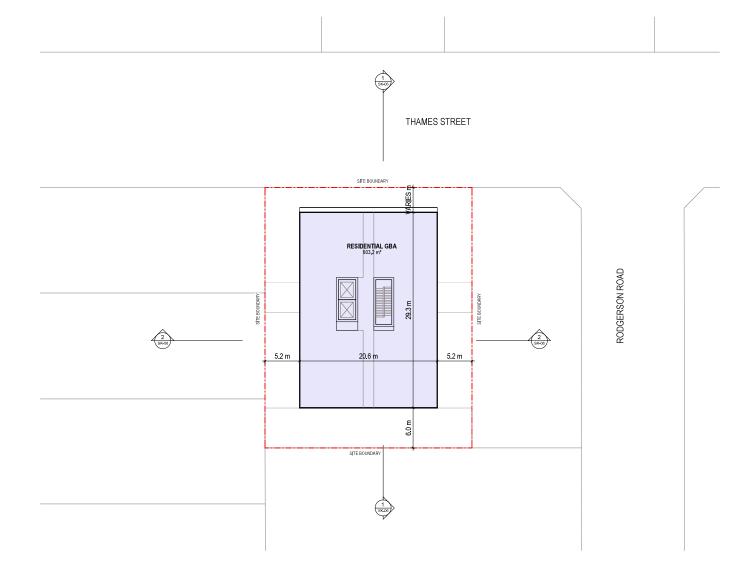






LEVEL 3-9 PLAN

2751.2 Drawing No



S.R.L. SCHEME 3 - BOX HILL - UPLIFT SCHEME

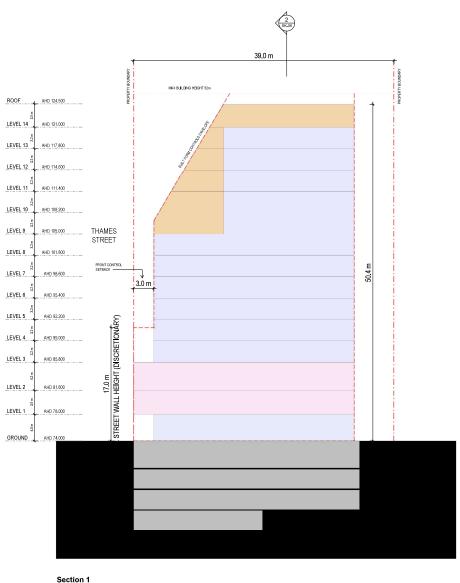


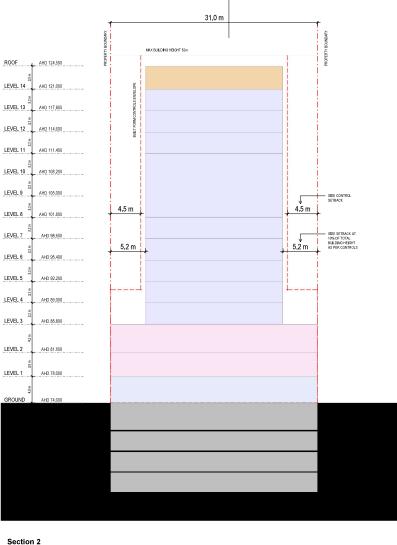




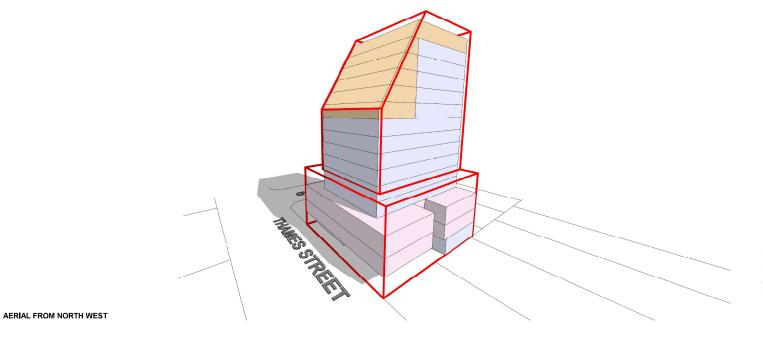
LEVEL 10-14 PLAN TYPICAL

2751.2 Drawing No





Author Checker 24/02/2025 2:17:45 PM 1: 200@ A1 Project Title Drawing Title 2751.2 S.R.L. SECTION Drawing No SCHEME 3 - BOX HILL - UPLIFT SCHEME ARN: 84000394361 Nominated Architects:ACT: David Torotoff 2734, NSW: David Toxotoff 9028 (ALD: Chad Brown 4041, SA: Haybell 9269, TAS: Haybell F357, MC: Haybell 50070 SK-06



Legend

Compliant Residential Envelope

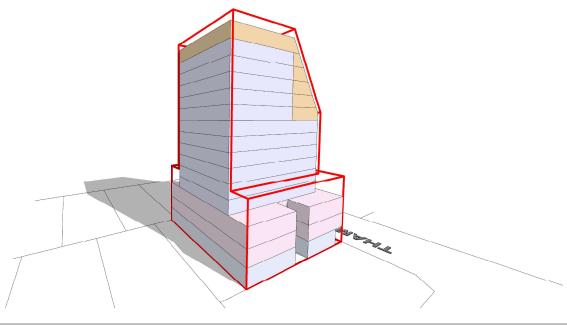
Compliant Commercial Envelope

Compliant Retail/Services Envelope

Extent of Optimised Building Uplift

Built Form Controls Envelope

*Built Form Envelope is generated from a discretionary max height, resulting in varying side and rear setbacks dependant on the scheme. Alternate height propositions will have different setbacks distances and a proportionally altered Built Form Envelope.



Project Title S.R.L.

SCHEME 3 - BOX HILL - UPLIFT SCHEME



Drawn By Checked By Date Printed Scale

3D VIEWS

2751.2

SK-07

AERIAL FROM SOUTH EAST

Scheme 4 - Box Hill Compliant Scheme

Central Core & Central Flanks (Area F)

Site Area: 744m²

Requirements:

- Preferred Max Height: 133m (Revised Max Height: 45m)
- Max Density (FAR): 13:1
- Deep Soil: n/a
- Min Car Spaces: 31

Proposed Option Summary:

- Height: 43.1m (13 Storeys)
- Building Density (FAR): 6.7:1
- Total Building Area (GBA): 4985
- Deep Soil Provided: n/a
- Car Spaces Provided: 33

Area Summary:

- Retail (NLA): 193m²
 Office (NLA): 630m²
- Residential (NSA)*: 3047m²
- Basement (GBA): 1327m²

*Residential NSA has been calculated at a rate of 80% efficiency of total Residential GBA

• Built Form Envelope FAR*: 7.4:1

*Built Form Envelope FAR uses floor to floor heights of the proposed scheme above. FAR could vary dependant on alternate proposed building use, use mix, and subsequent floor to floor heights.

*Built Form Envelope FAR is measured to full floor plate extent of any raked or sloped setbacks – FAR may vary dependant on building use and ability to utilise stepped form.

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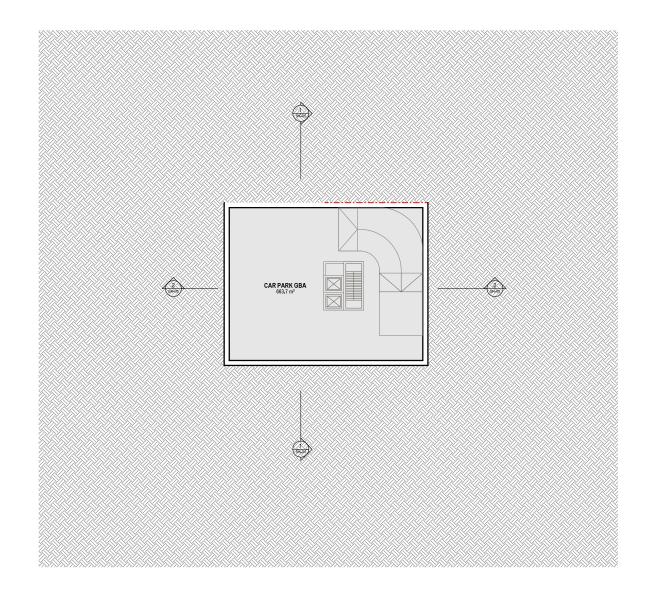




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2751.02 Drawing No

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Project Title S.R.L. SCHEME 4 - BOX HILL - COMPLIANT SCHEME



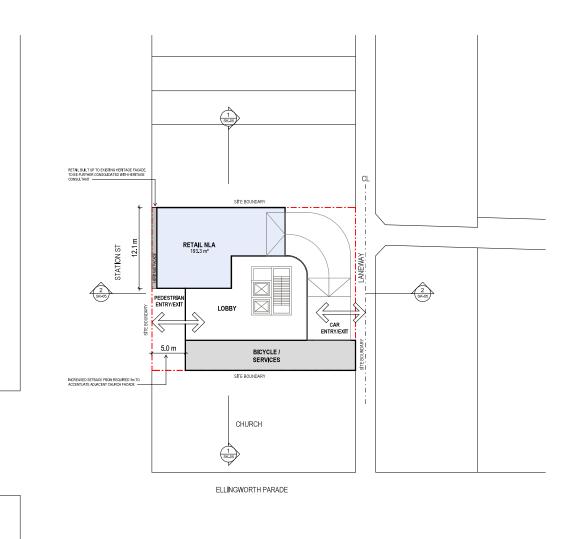






BASEMENT PLAN LEVEL 1-2

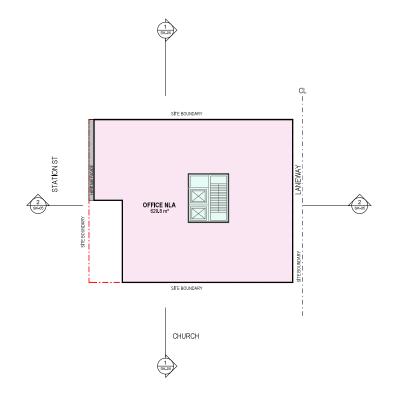
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2751.02

Drawing No

SK-02



S.R.L. SCHEME 4 - BOX HILL - COMPLIANT SCHEME

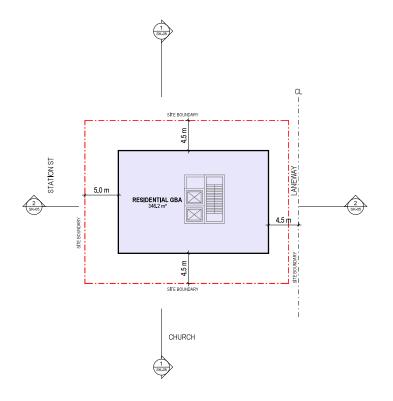


| Melbourne | Sydney | Brisbane | Camberra | Counterface |



Drawing Title LEVEL1 PLAN

Project No 2751_02 Drawing No SK-03



S.R.L. SCHEME 4 - BOX HILL - COMPLIANT SCHEME

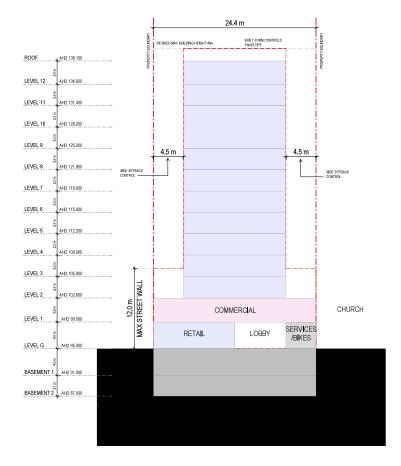


ASN: 84505394261 Nominated Architects; ACT: David Tordoff 2734, NSW: David Tordoff 9028, GLD: Chad Brown 4841, SA: Heysrall 3259, TAS: Heysrall 7:37, MC: Heysrall 50376



LEVEL 2-12 PLAN

2751.02 Drawing No SK-04



Section 1 Section 2

BUILT FORM CONTROLS ENVELOPE ROOF LEVEL 12 AHD 134,600 LEVEL 11 AHD 131,400 LEVEL 10 AHD 128,200 LANEWAY LEVEL 9 STATION ST CL LEVEL 8 AHD 121,800 LEVEL 7 AHD 118,600 LEVEL 6 AHD 115.400 5.0 m 4.5 m LEVEL 5 LEVEL 4 AHD 109,000 LEVEL 3 LEVEL 2 COMMERCIAL LEVEL 1 AHD 99.000 CAR PARK LOBBY / CORE RAMP LEVEL G AHD 95,000 BASEMENT AHD 91.000 BASEMENT 2 AHD 87,900

30.5 m



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SECTION

2751.02
Drawing No
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Legend

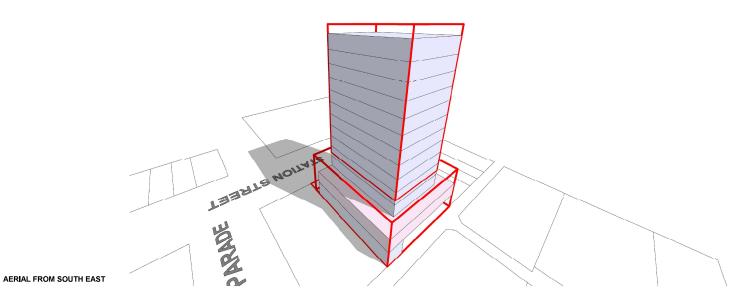
Compliant Residential Envelope

Compliant Commercial Envelope

Compliant Retail/Services Envelope

Built Form Controls Envelope

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Project Title

S.R.L. SCHEME 4 - BOX HILL - COMPLIANT SCHEME



Drawn By Checked By Date Printed Scale

3D VIEWS

2751.02 SK-06

Scheme 5 - Box Hill **Compliant Scheme**

Central Core and Central Flanks (Area C)

Site Area: 1915m²

Requirements:

- Preferred Max Height: 52m
- Max Density (FAR): 7:1
- Deep Soil: n/a
- Min Car spaces: 72

Proposed Option Summary:

- Height: 47.7m (12 Storeys)
- Building Density (FAR): 7:1
- Total Building Area (GBA): 13373
- Deep Soil: n/a
- · Car Spaces provided: 81

Area Summary:

- Retail (NLA): 500m²
- Residential (NSA)*: 10022m²

*Residential NSA has been calculated at a rate of 80% efficiency of total Residential GBA

• Built Form Envelope FAR*: 10.4

*Built Form Envelope FAR uses floor to floor heights of the proposed scheme above. FAR could vary dependant on alternate proposed building use, use mix, and subsequent floor to floor heights.

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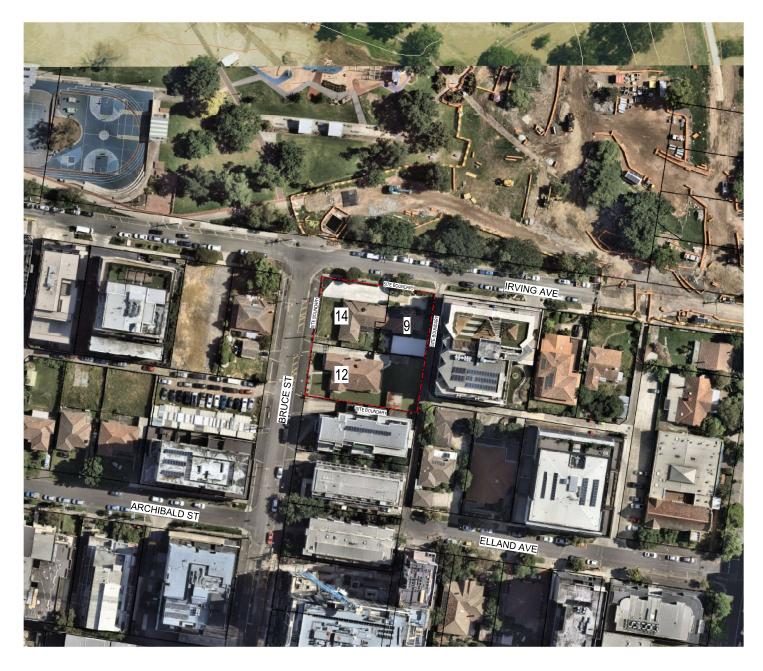
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Project Title

SCHEME 5 - BOX HILL - COMPLIANT SCHEME

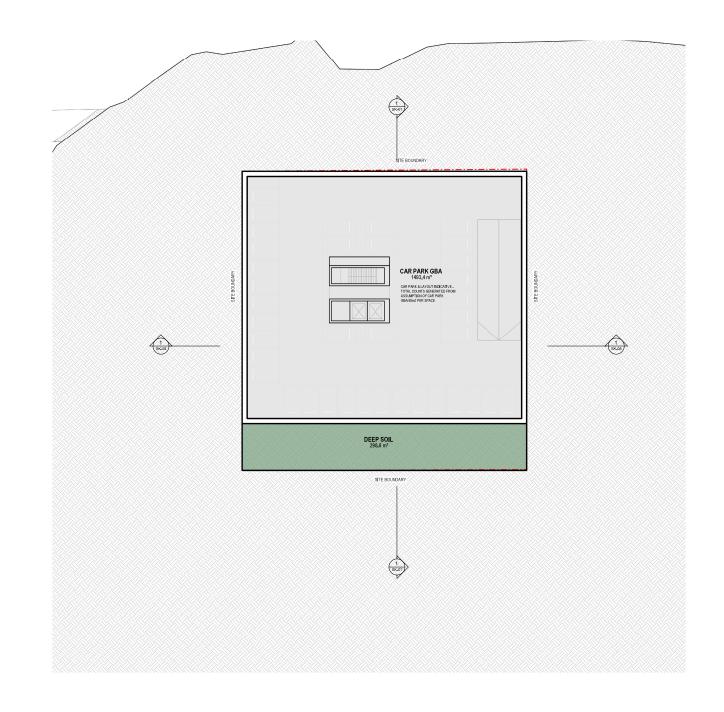


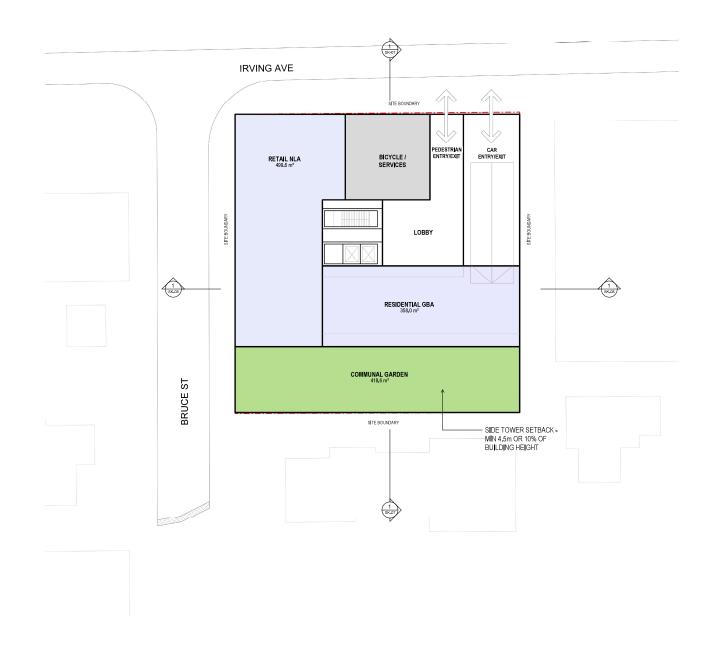




SITE PLAN

2751.01 Drawing No





Project Title S.R.L. SCHEME 5 - BOX HILL - COMPLIANT SCHEME



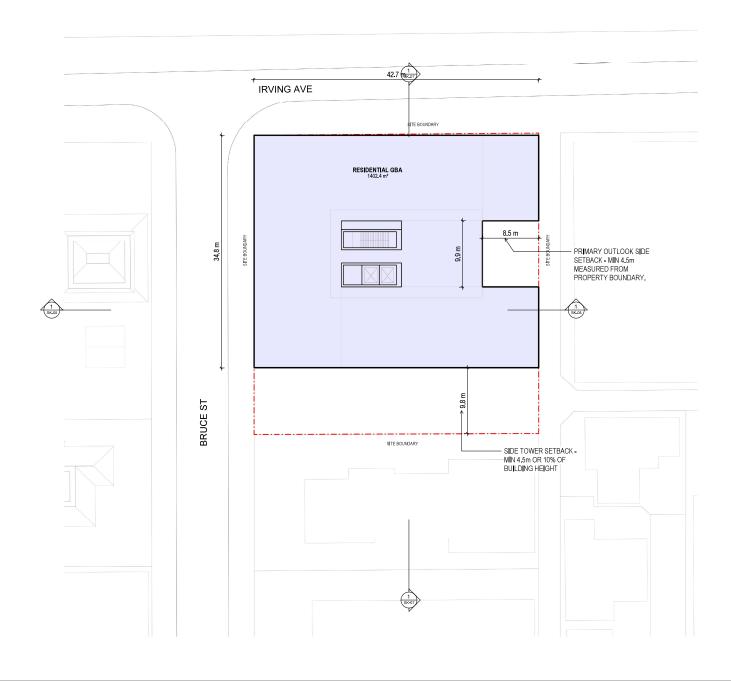




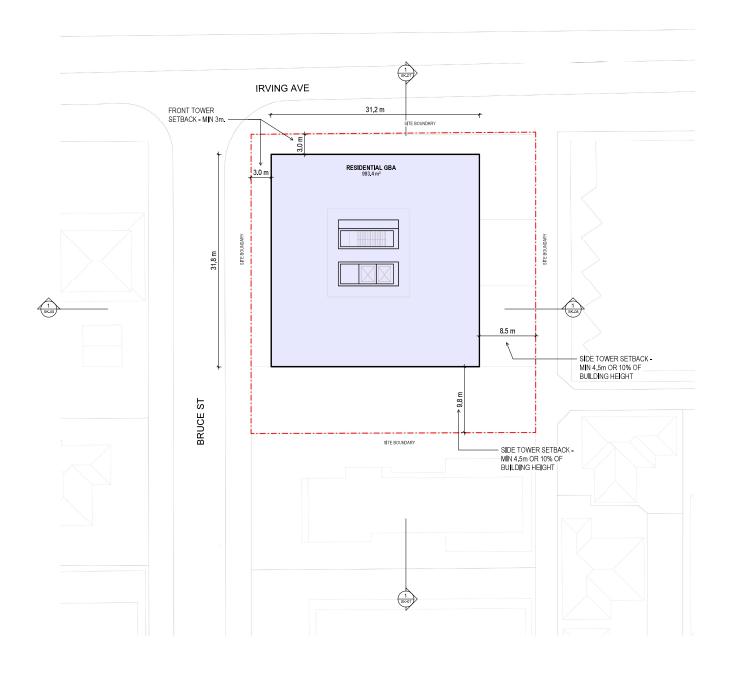


GROUND FLOOR PLAN

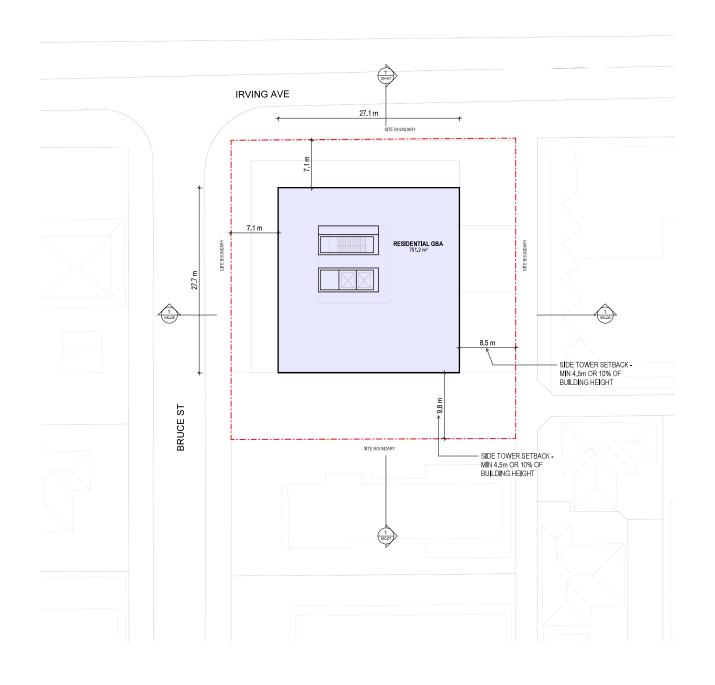
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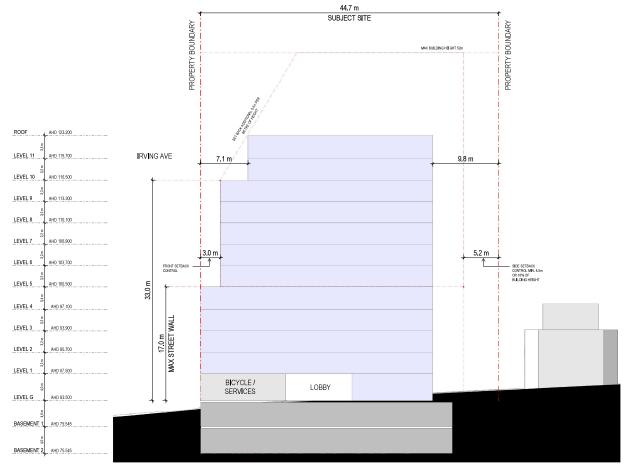




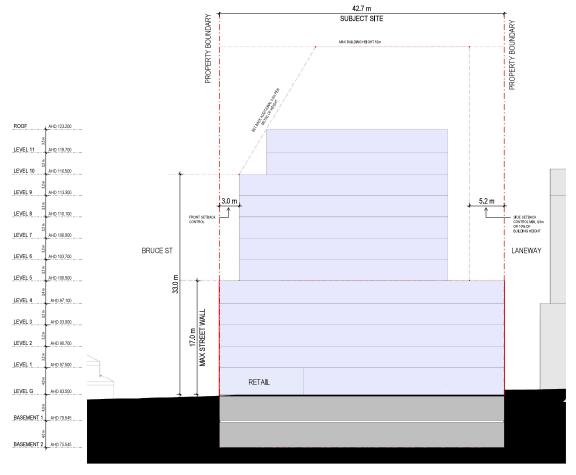




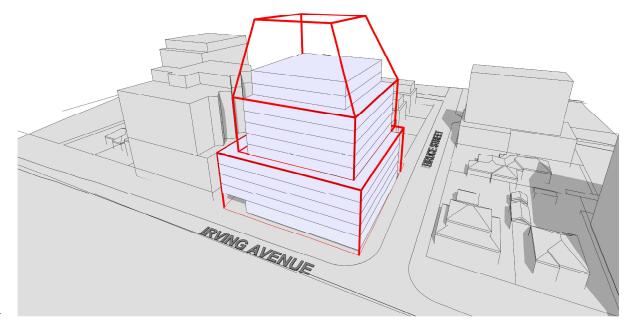




Section 1



Section 2



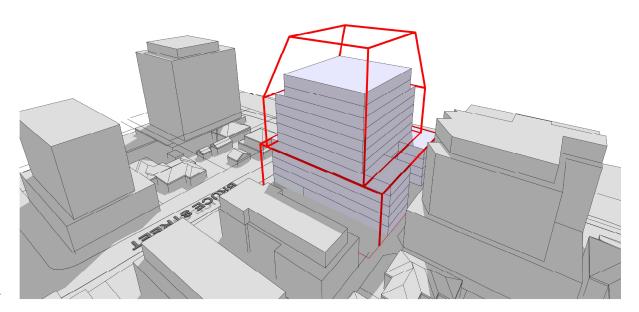
Legend

Compliant Residential Envelope

Compliant Retail/Services Envelope

Built Form Controls Envelope

AERIAL FROM NORTH WEST



AERIAL FROM SOUTH EAST

S.R.L.

SCHEME 5 - BOX HILL - COMPLIANT SCHEME



Drawn By Checked By Date Printed Scale

3D VIEWS

2751.01

Scheme 5 - Box Hill **Uplift Scheme**

Central Core and Central Flanks (Area C)

Site Area: 1915m²

Requirements:

- Preferred Max Height: 52m
- Max Density (FAR): 7:1
- Deep Soil: n/a
- Min Car spaces: 87

Proposed Option Summary:

- Height: 52.7m (15 Storeys)
- Building Density (FAR): 8.3:1
- Total Building Area (GBA): 15955
- Deep Soil: n/a
- · Car Spaces provided: 85 (can be increased by adding another half basement level)

Area Summary:

- Retail (NLA): 500m²
- Residential (NSA)*: 12097m²

*Residential NSA has been calculated at a rate of 80% efficiency of total Residential GBA

• Built Form Envelope FAR*: 10.4

*Built Form Envelope FAR uses floor to floor heights of the proposed scheme above. FAR could vary dependant on alternate proposed building use, use mix, and subsequent floor to

*Built Form Envelope FAR is measured to full floor plate extent of any raked or sloped setbacks - FAR may vary dependant on building use and ability to utilise stepped form.

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Project Title

S.R.L.

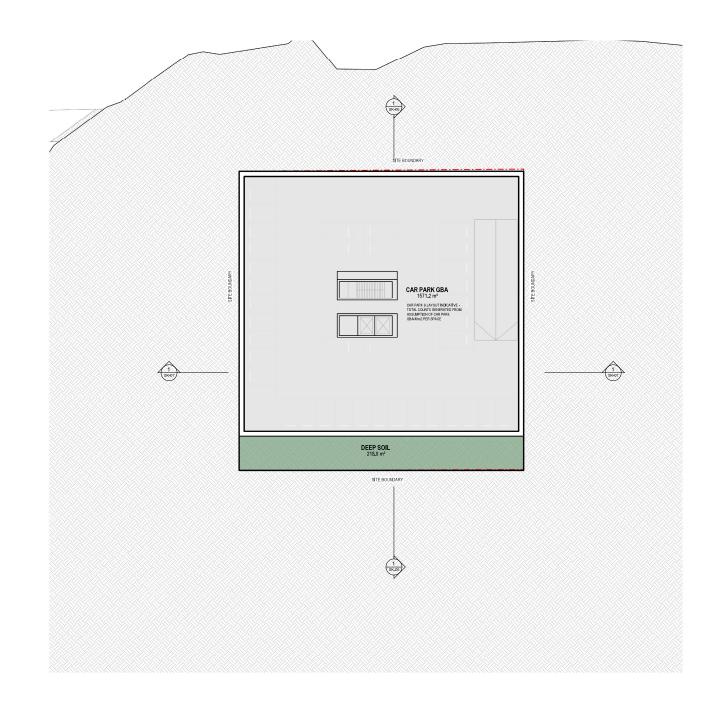
SCHEME 5 - BOX HILL - UPLIFT SCHEME



SITE PLAN

Drawing No

2751.01 SK-00



Project Title S.R.L. SCHEME 5 - BOX HILL - UPLIFT SCHEME



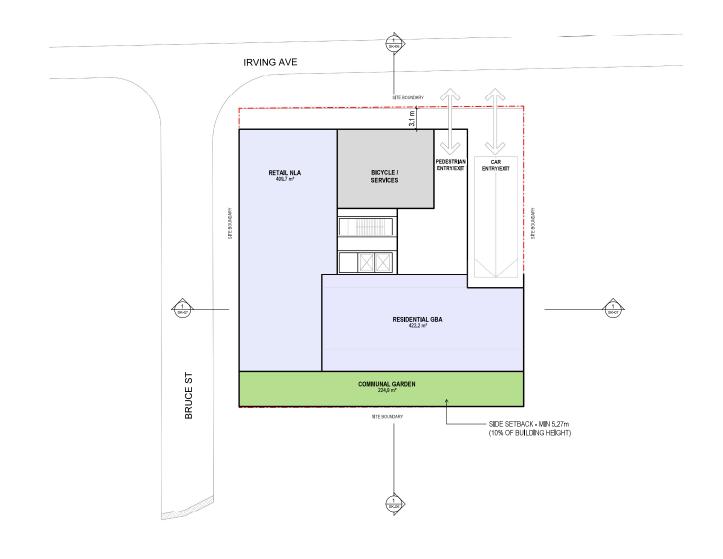
ASN: 84006384061 Nominated Architects; ACT; David Tordoff 2734, NSW: David Tordoff 9228; QLD: Chad Brown 4041; SA; Hayball 3559, TAS; Hayball 7337; VIC: Hayball 50070



BASEMENT LEVEL 1-2

2751.01

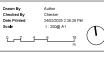
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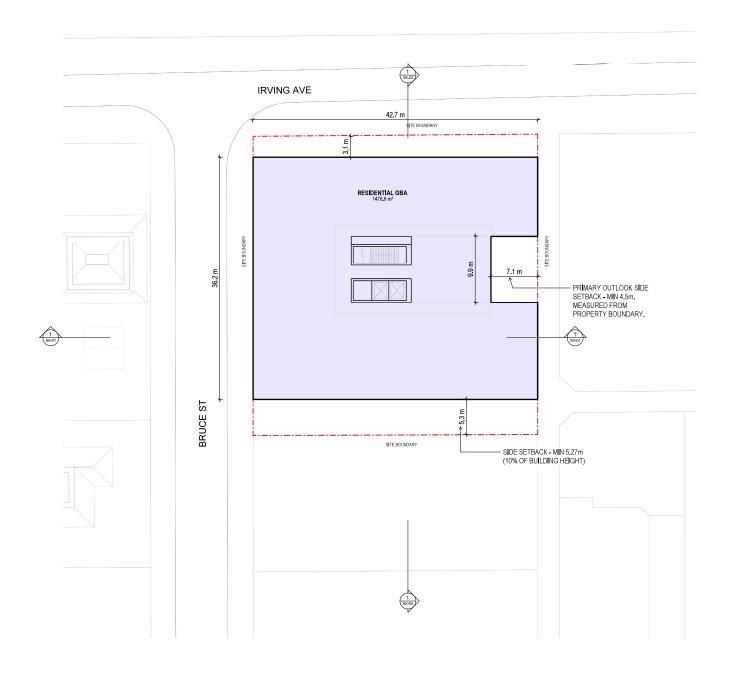




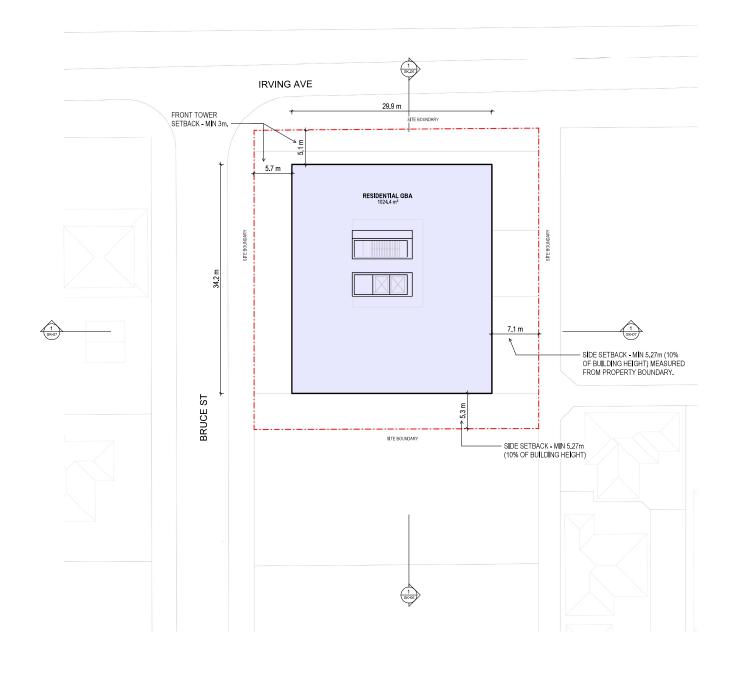


GROUND FLOOR PLAN

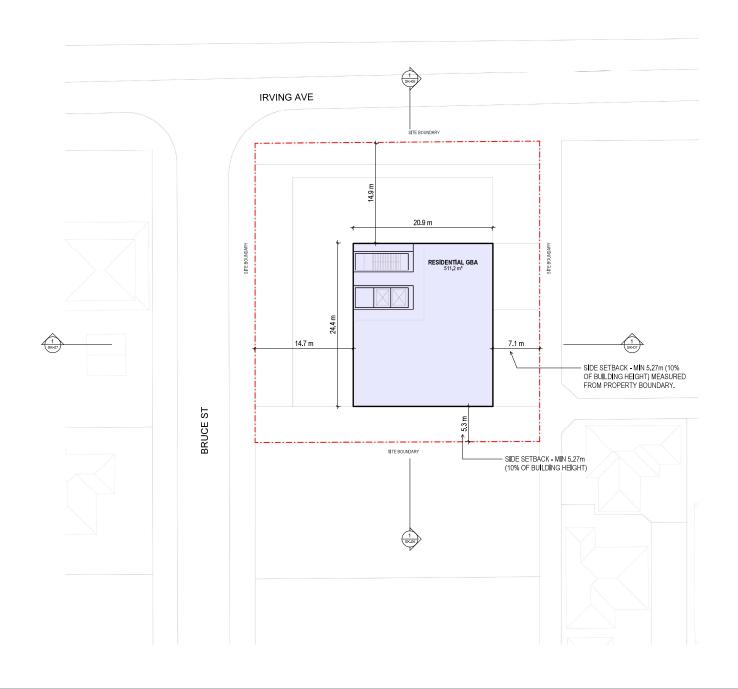
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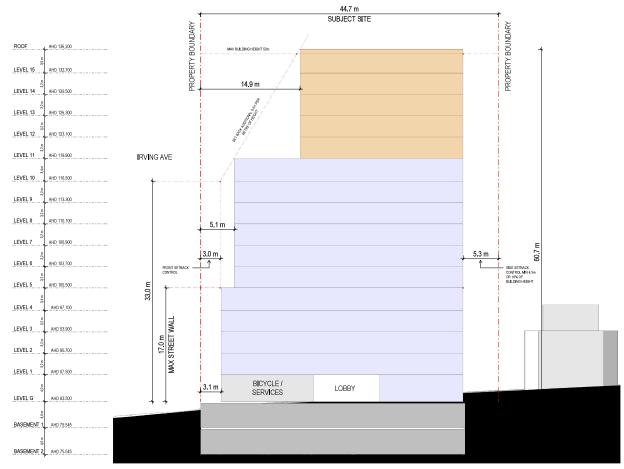




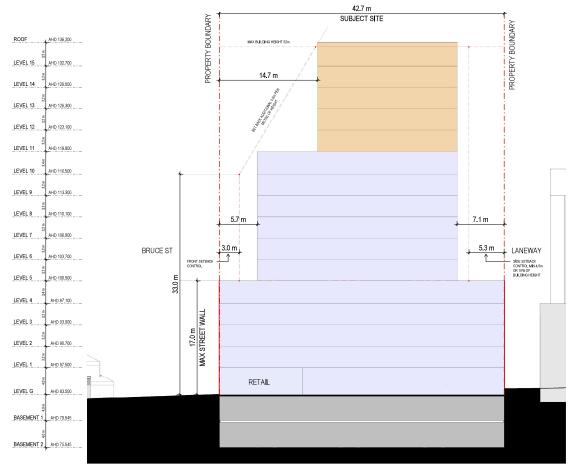


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SCHEME 5 - BOX HILL - UPLIFT SCHEME

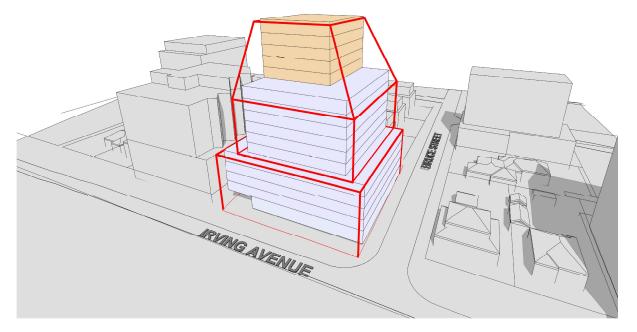
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Section 1



Section 2



Legend

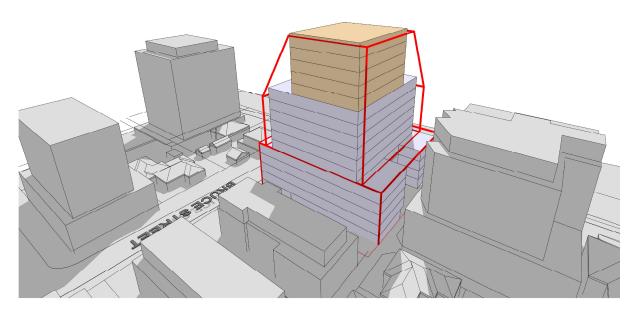
Compliant Residential Envelope

Compliant Retail/Services Envelope

Extent of Optimised Building Uplift

Built Form Controls Envelope

AERIAL FROM NORTH WEST



AERIAL FROM SOUTH EAST

S.R.L.

SCHEME 5 - BOX HILL - UPLIFT SCHEME

Drawn By Checked By Date Printed Scale

3D VIEWS

2751.01

Scheme 6 - Box Hill **Compliant Scheme**

Key Movement Corridors and Urban Neighbourhoods (Area A)

Site Area: 1290m²

Requirements:

 Preferred Max Height: 27m Max Density (FAR): 3.5:1

Deep Soil: 15%

• Min Car spaces: 28

Proposed Option Summary:

Height: 20.3m (6 Storeys)

Building Density (FAR): 3.5:1

Total Building Area (GBA): 4476

Deep Soil 17%

Car Spaces provided: 47

Area Summary:

Retail (NLA): n/a

Office (NLA): n/a

Residential (NSA)*: 3057m²

• Built Form Envelope FAR*: 6.2

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Project Title

S.R.L.

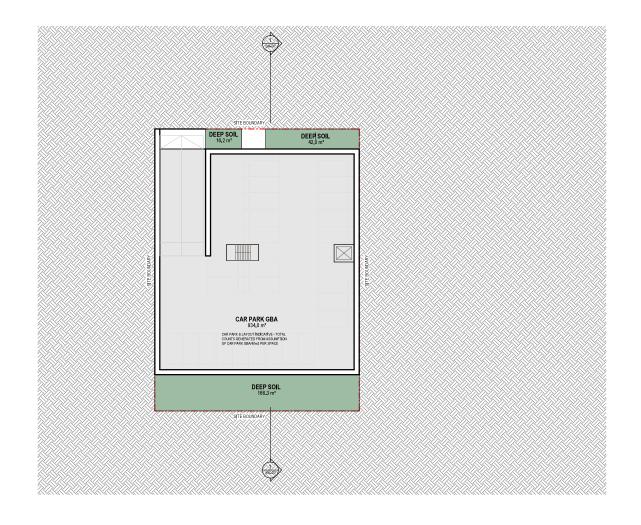
SCHEME 6 - BOX HILL - COMPLIANT SCHEME



SITE PLAN

2751,2 Drawing No

^{*}Residential NSA has been calculated at a rate of 70% efficiency of total Residential GBA



Project Title S.R.L. SCHEME 6 - BOX HILL - COMPLIANT SCHEME



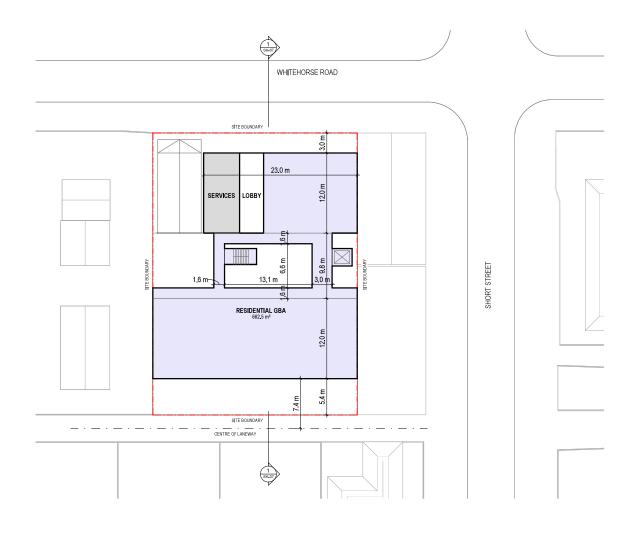






BASEMENT PLAN LEVEL 1-2

2751.2 Drawing No







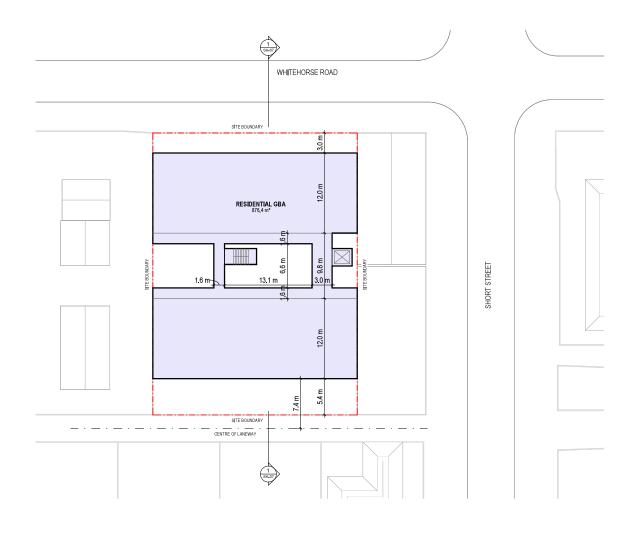






GROUND PLAN

2751.2 Drawing No







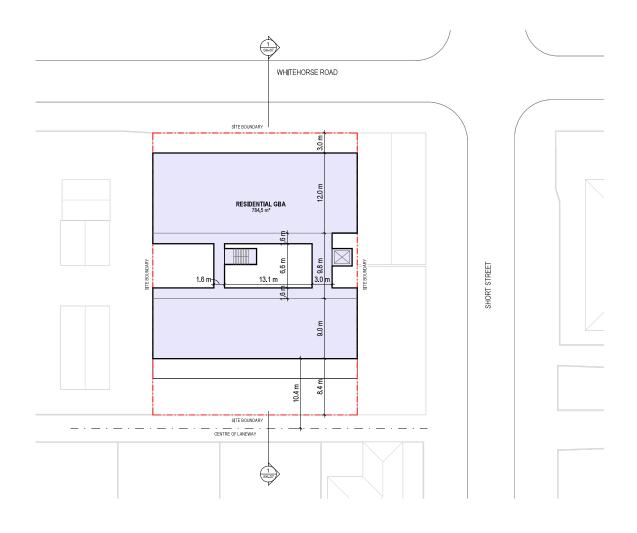






LEVEL 1-2 PLAN

2751.2 Drawing No SK-03













LEVEL 3 PLAN

2751.2 Drawing No SK-04