

62-82 HARROW ROAD

DATE MARCH 2014





URBAN CONTEXT ANALYSIS- Typology

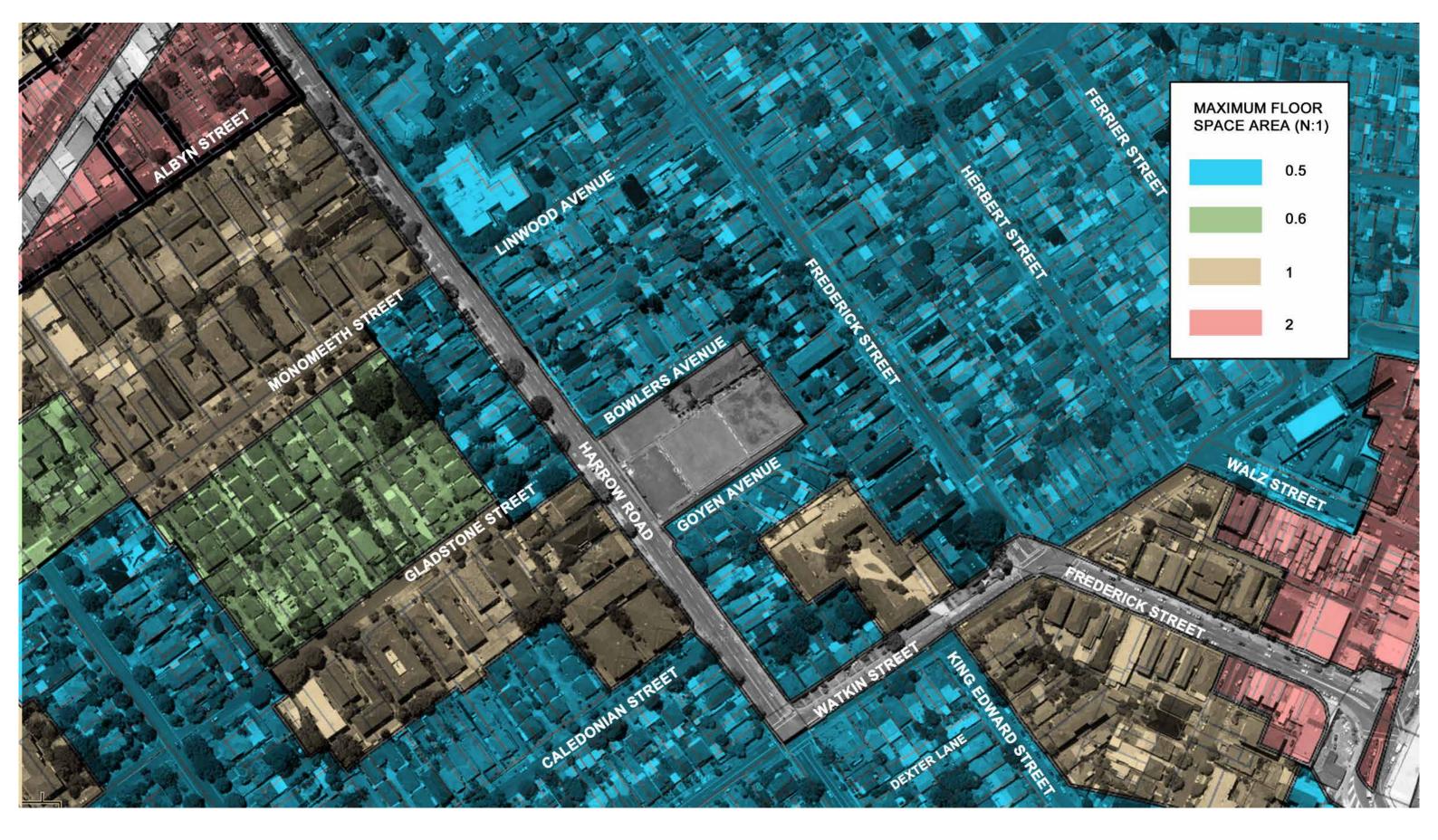
Bexley St Basils

62-82 Harrow Rd, Bexley

Diagrams

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URBAN CONTEXT ANALYSIS- Floor Space Ratio (FSR)

Bexley St Basils

62-82 Harrow Rd, Bexley

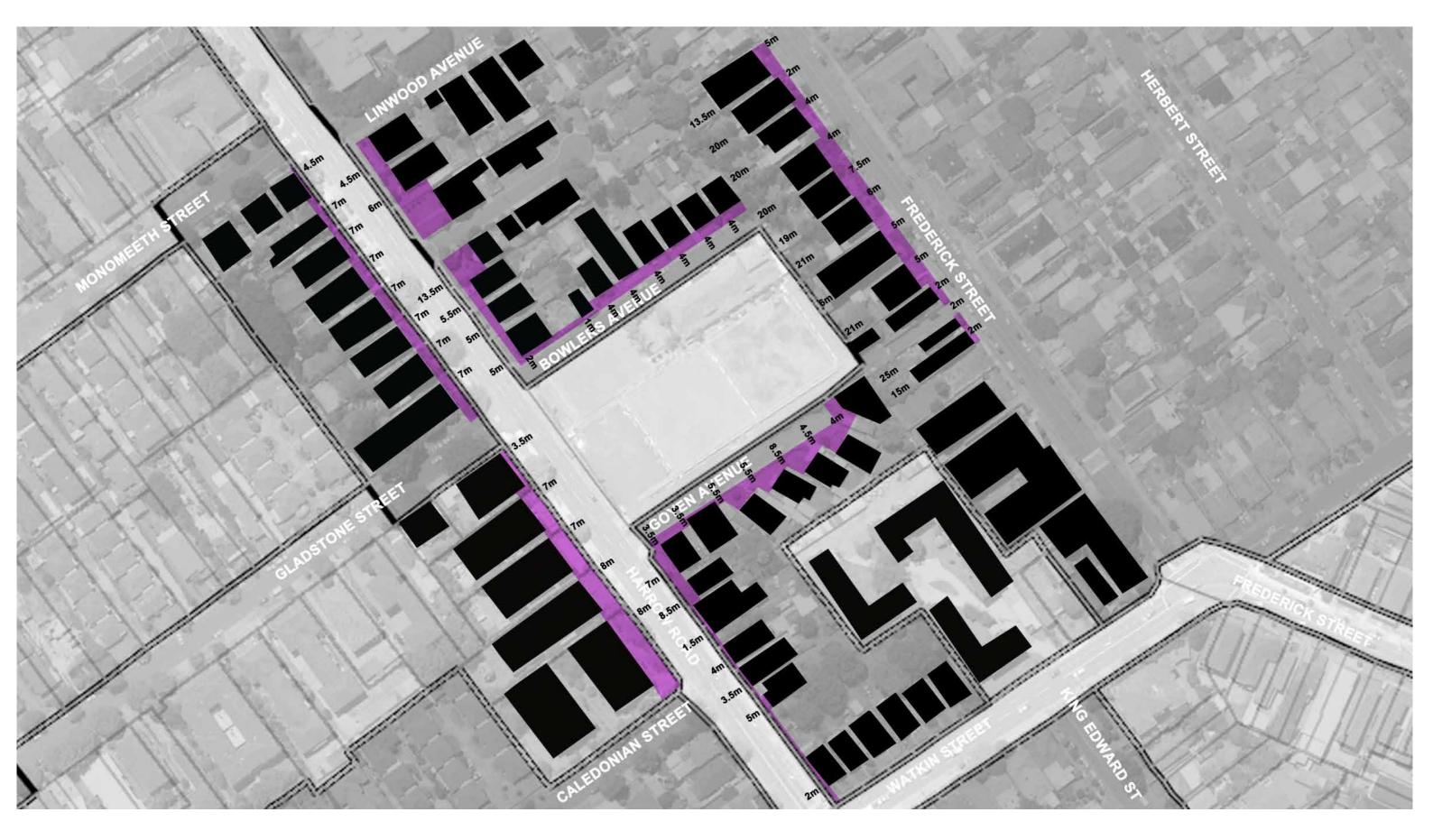
Diagrams

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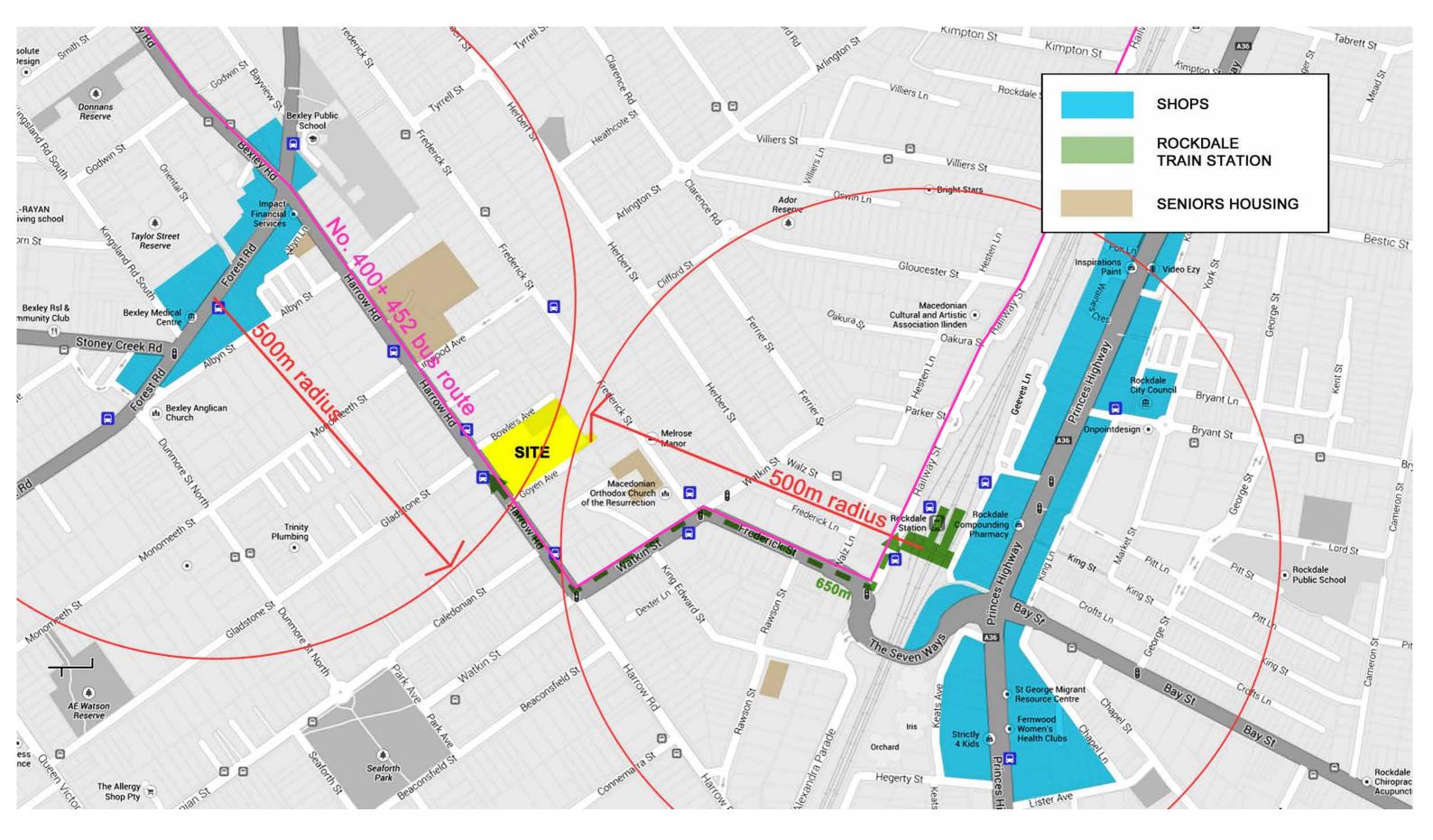




URBAN CONTEXT ANALYSIS- Building Setbacks

Bexley St Basils





URBAN CONTEXT ANALYSIS- Accessibility

Bexley St Basils 62-82 Harrow Rd, Bexley Diagrams MARCH 2014





SITE ANALYSIS- Massing and Height

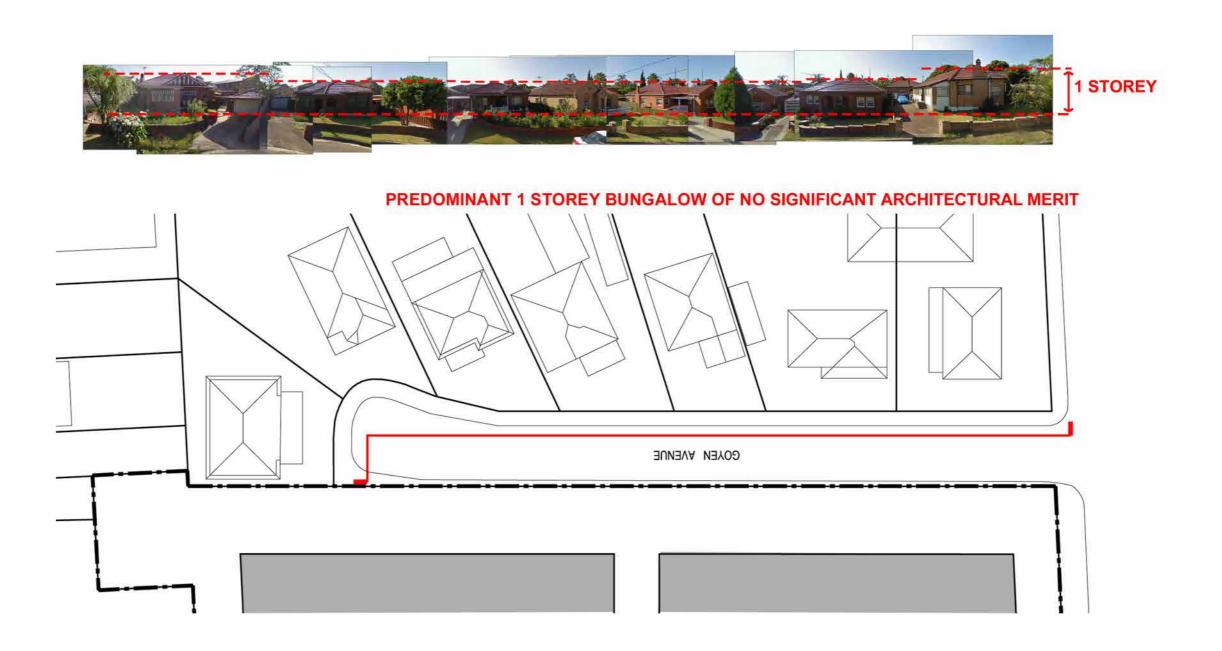
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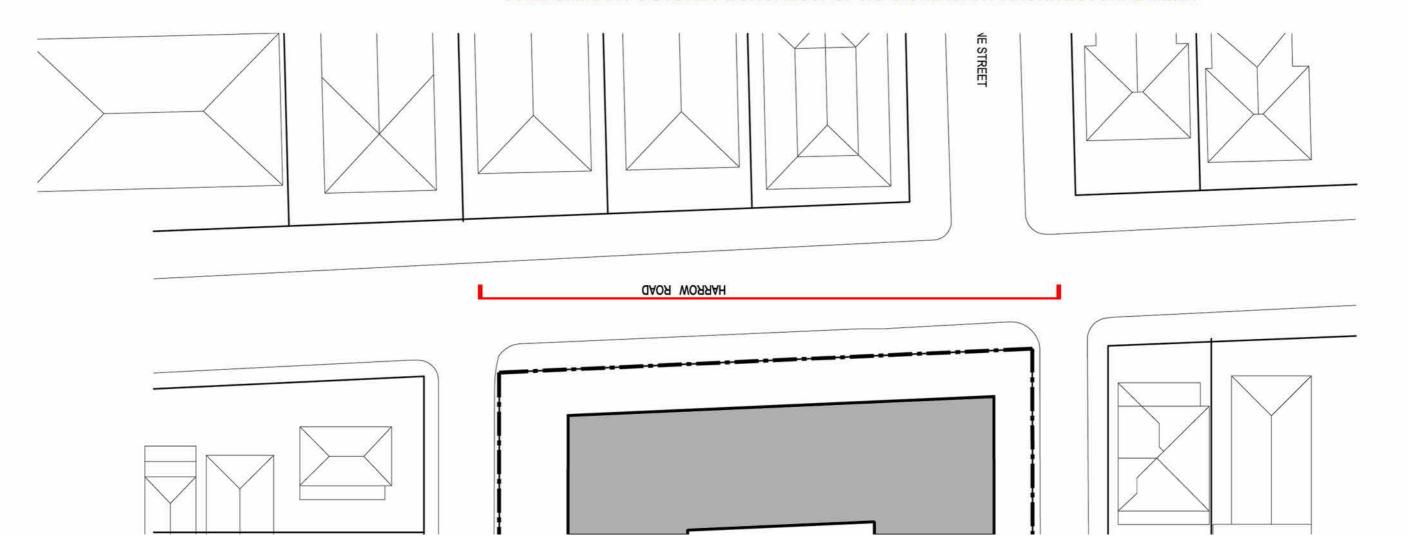


STREETSCAPE ANALYSIS - Goyen Avenue





PREDOMINANT 3 STOREY BUNGALOW OF NO SIGNIFICANT ARCHITECTURAL MERIT

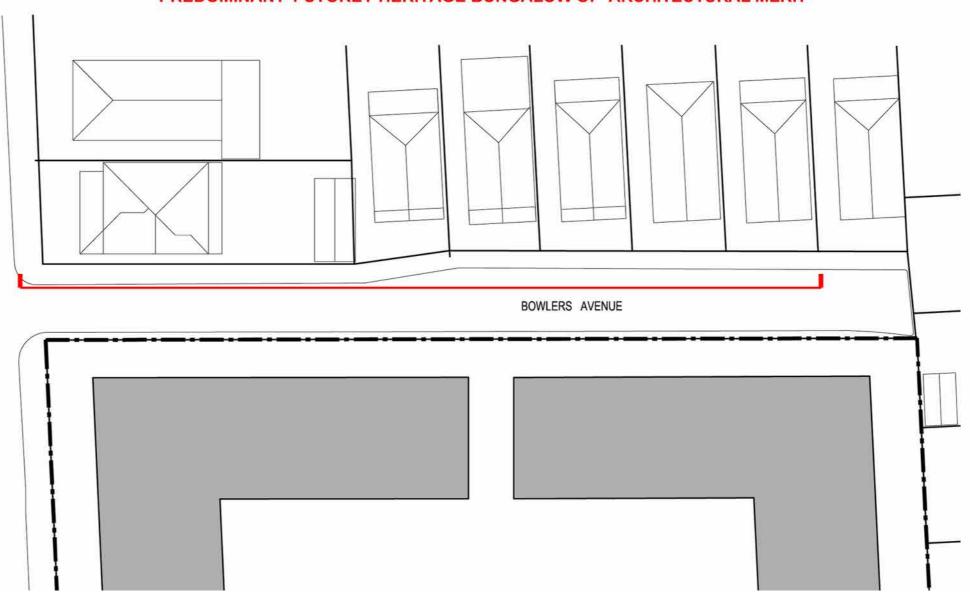


STREETSCAPE ANALYSIS - Harrow Road



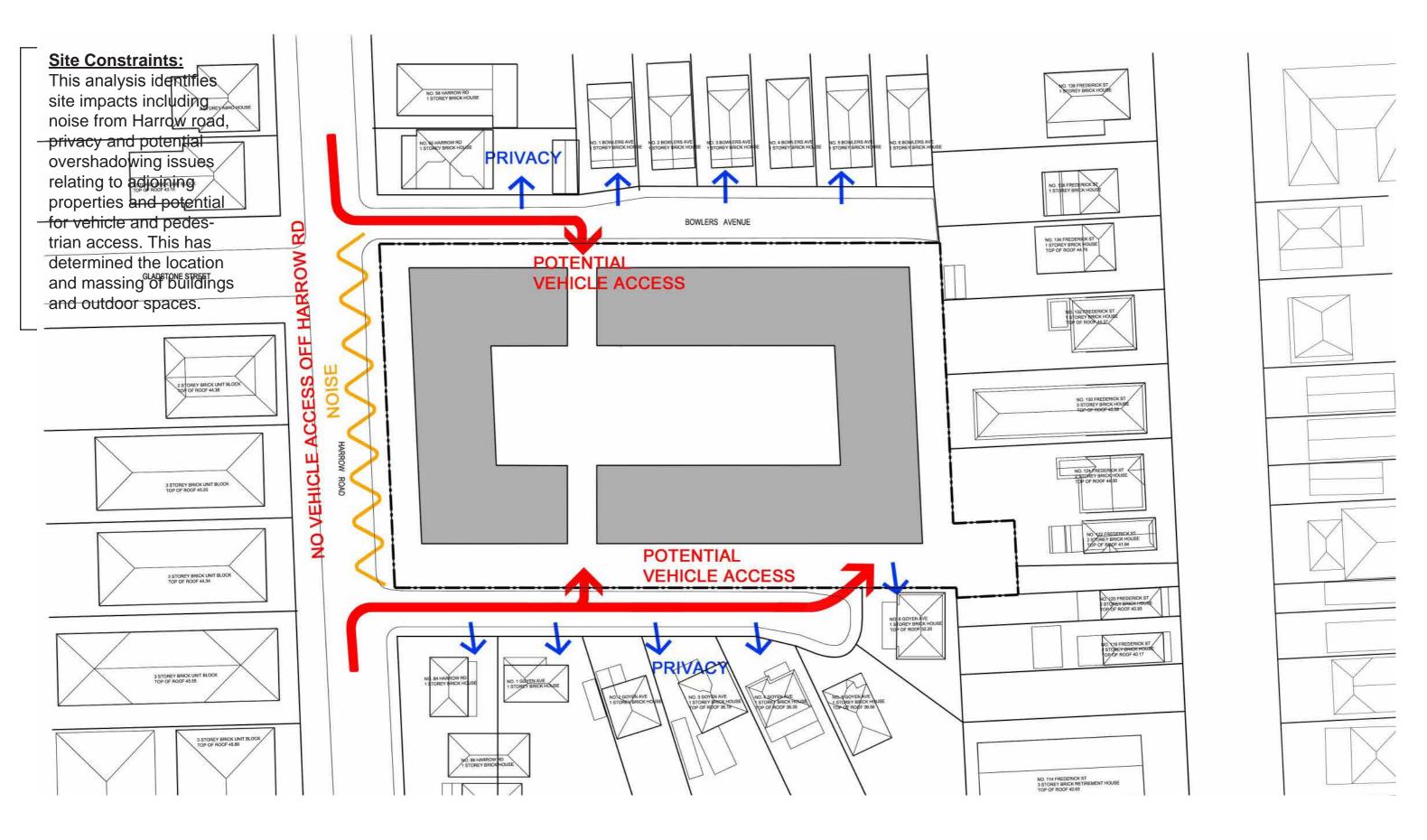


PREDOMINANT 1 STOREY HERITAGE BUNGALOW OF ARCHITECTURAL MERIT



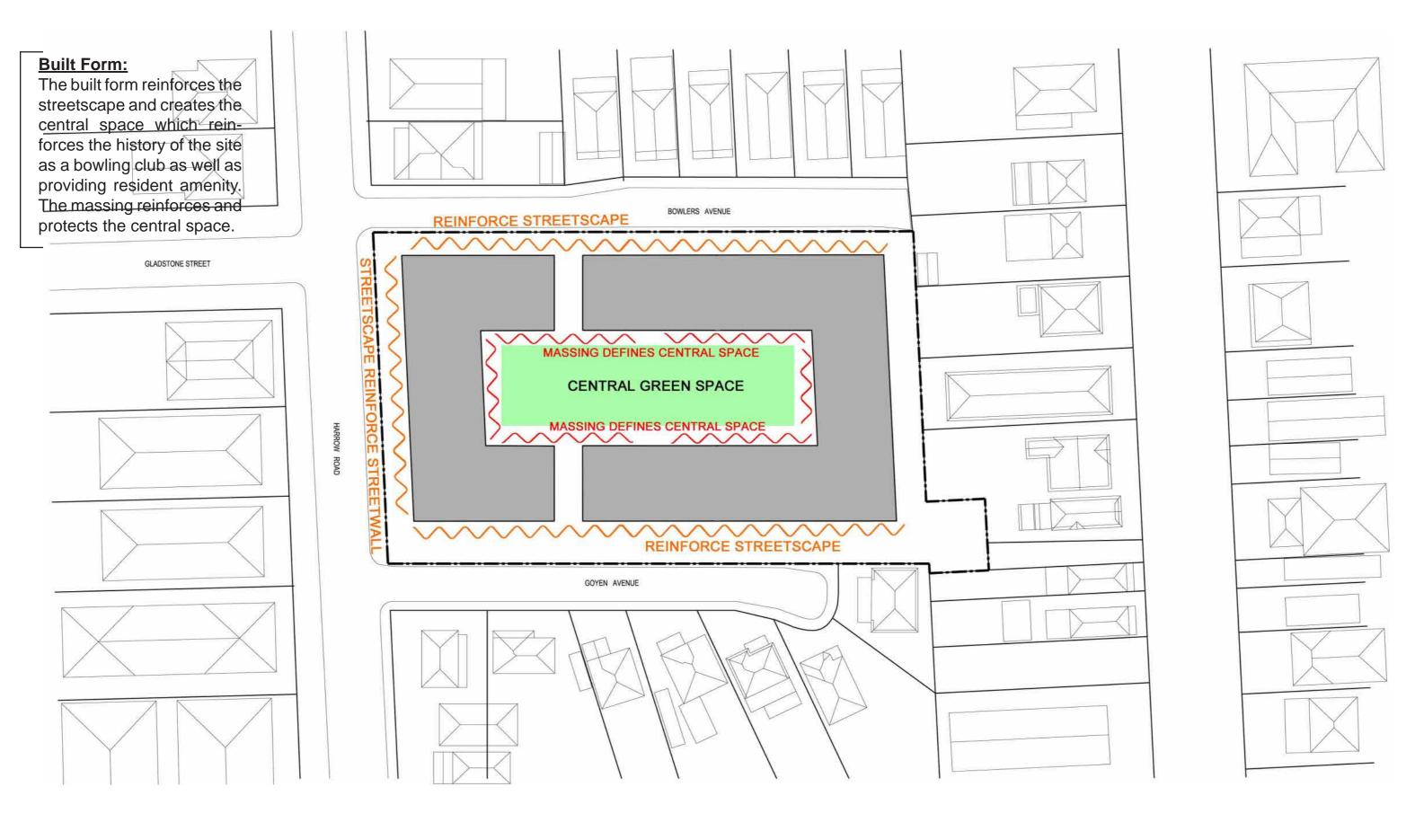
STREETSCAPE ANALYSIS - Bowlers Avenue





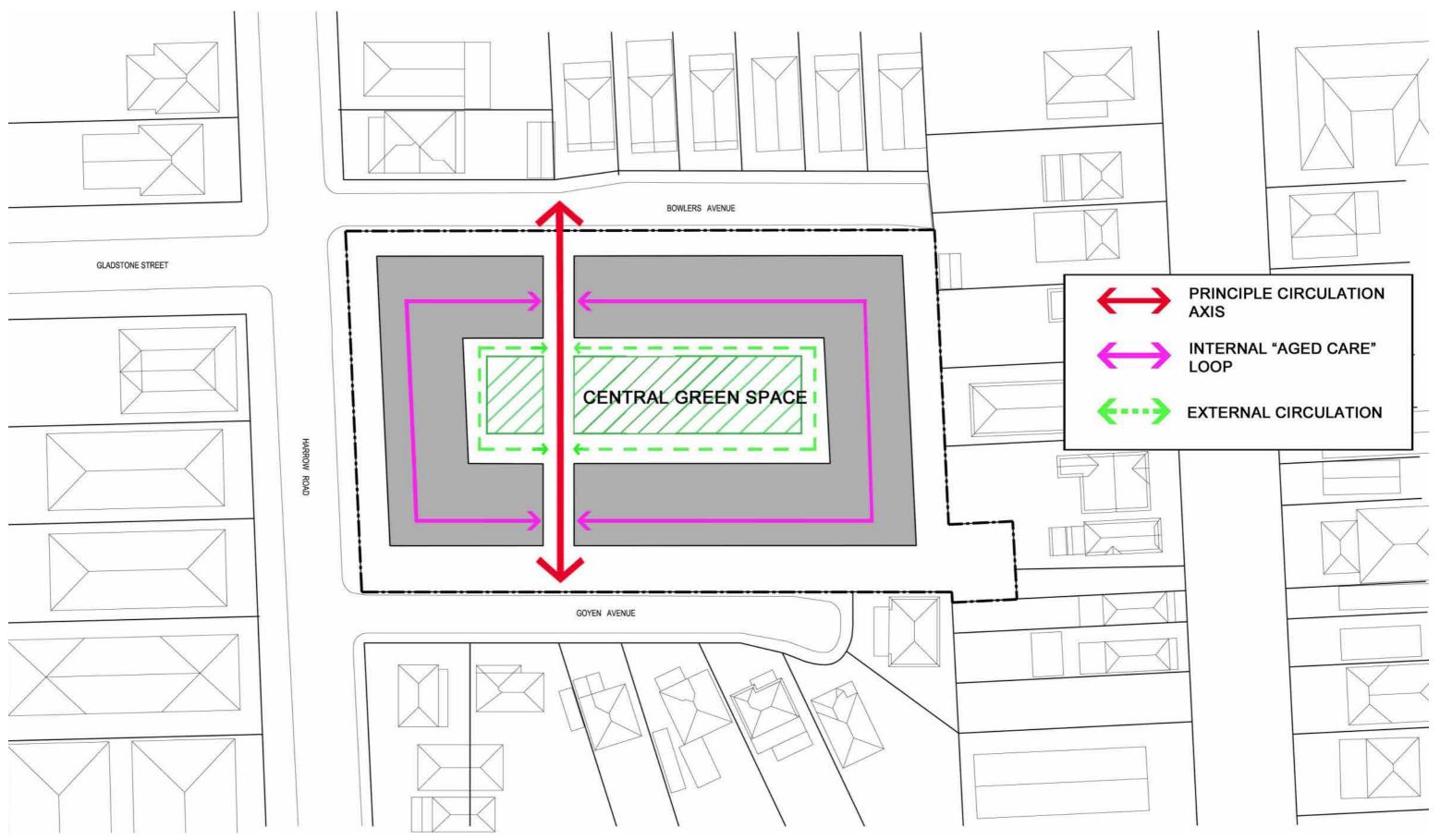
SITE ANALYSIS- Constraints





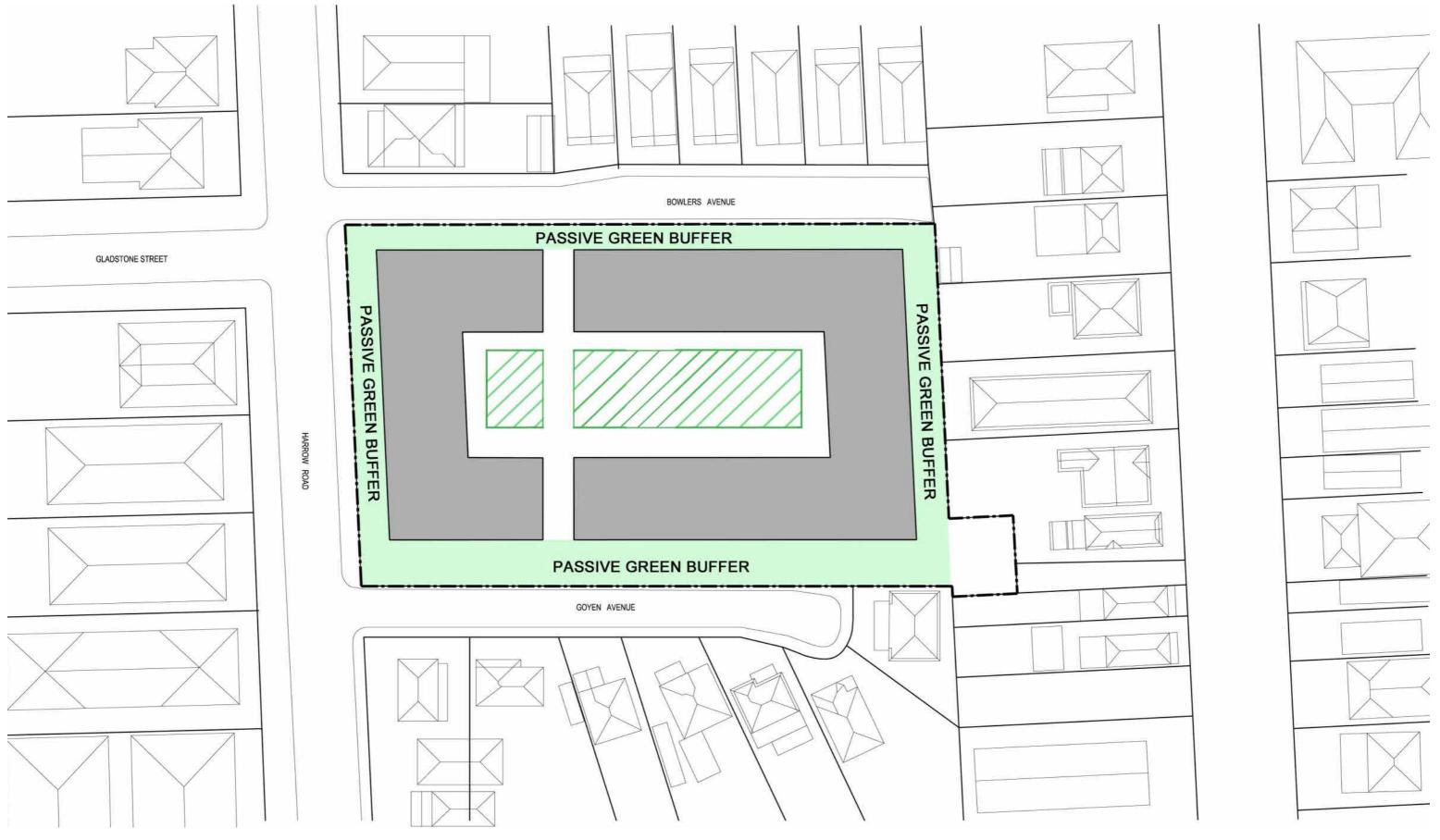
SITE STRATEGY- Massing Principle





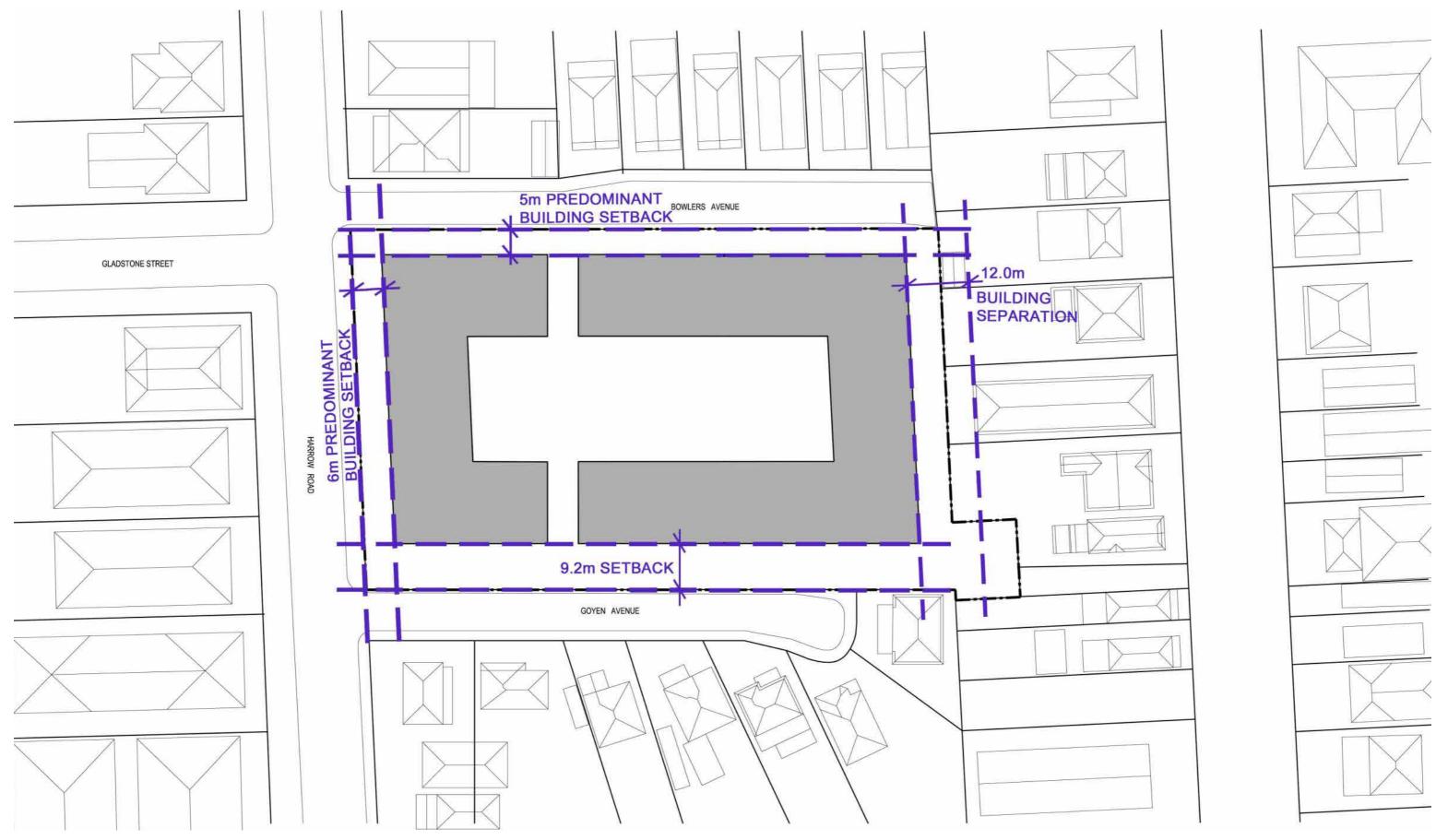
SITE ANALYSIS- Principle Circulation





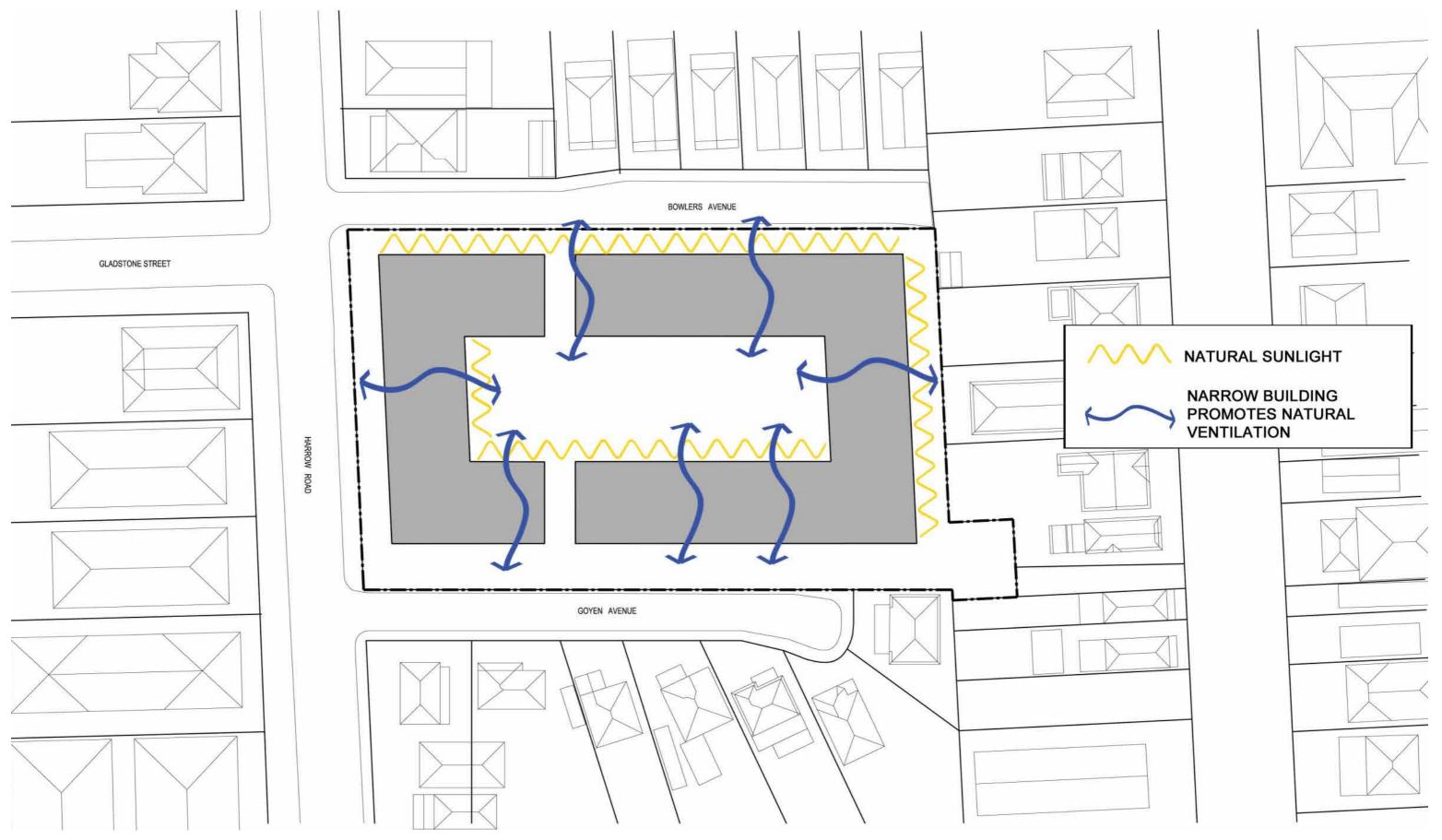
SITE ANALYSIS- Green Strategies





DESIGN PRINCIPLES- Predominant Setbacks





AMENITY PRINCIPLES

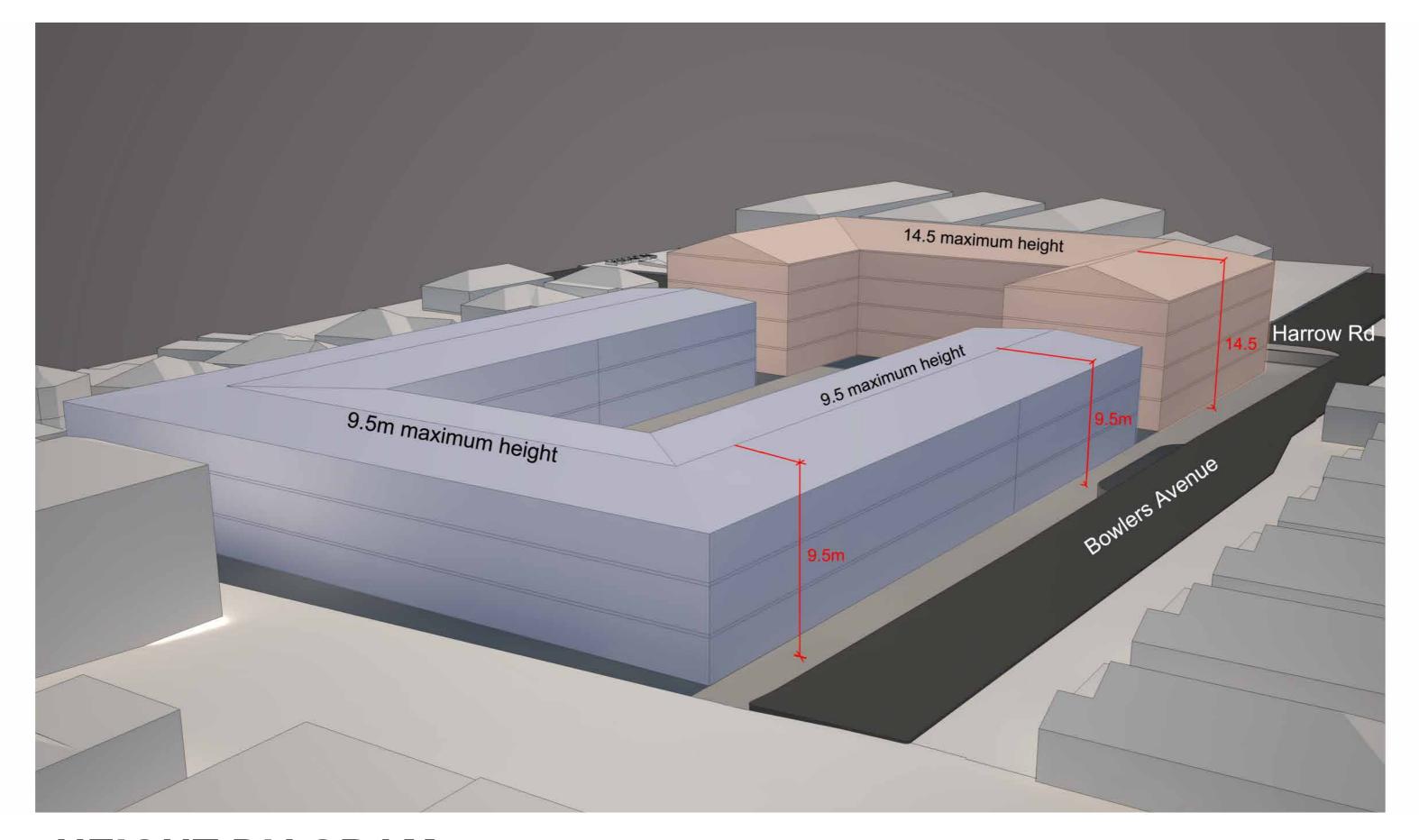
SCALE





BUILDING HEIGHT MAP





HEIGHT DIAGRAM - North Axonometric of site & context

Bexley

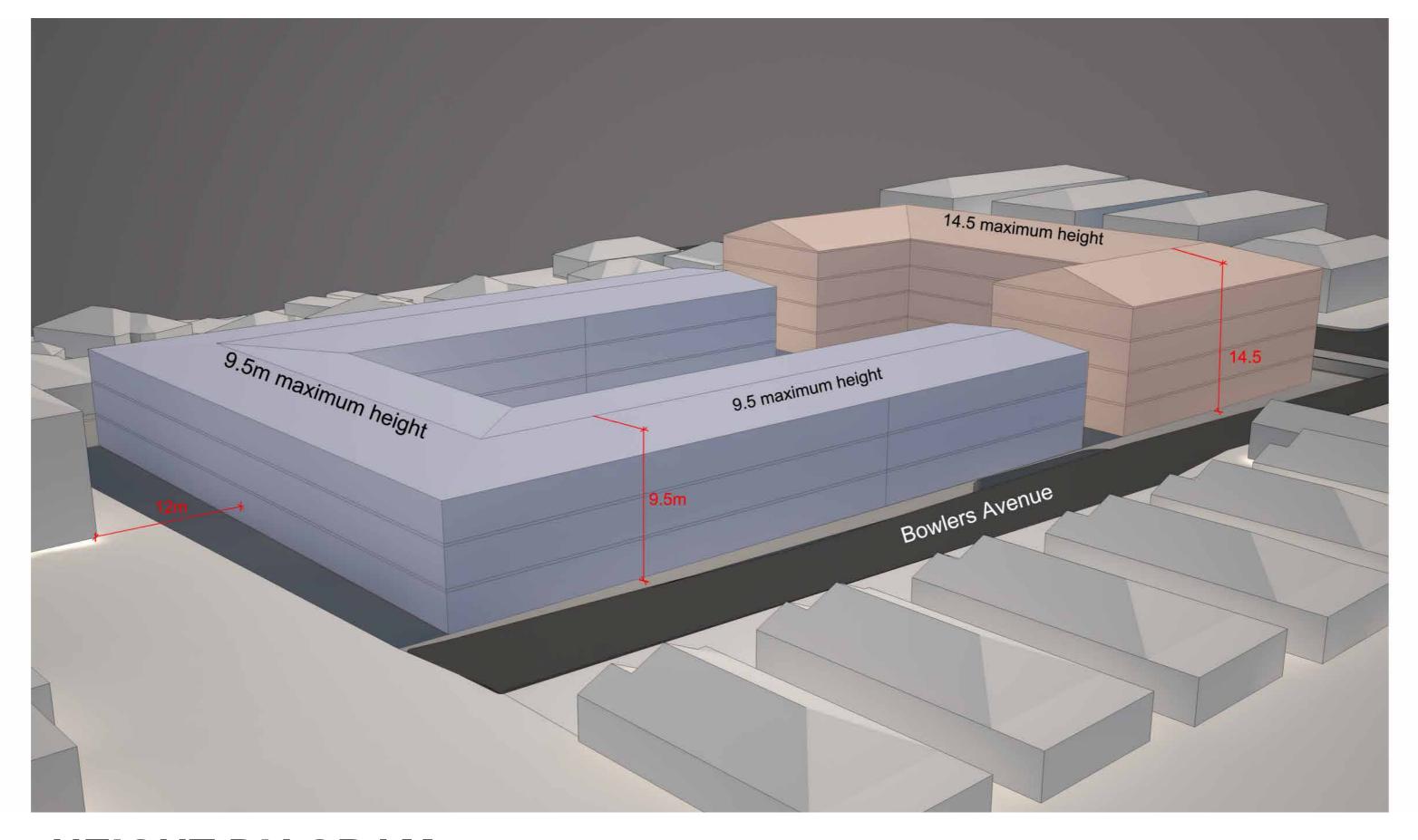
St Basils

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HEIGHT DIAGRAM - North Axonometric of site & context

PROJECT Bexley

St Basils

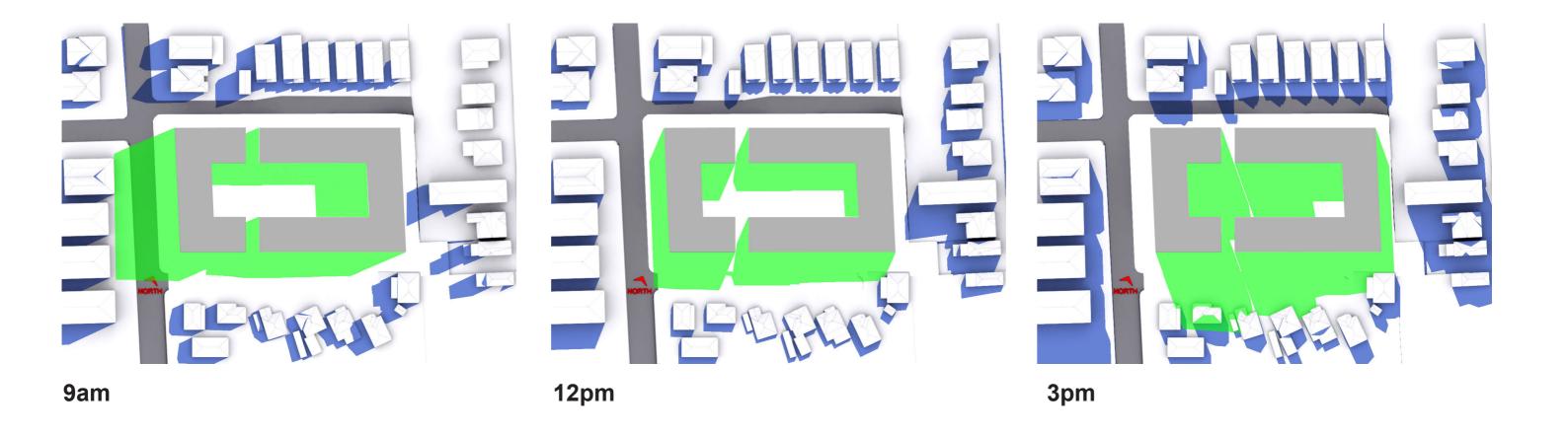
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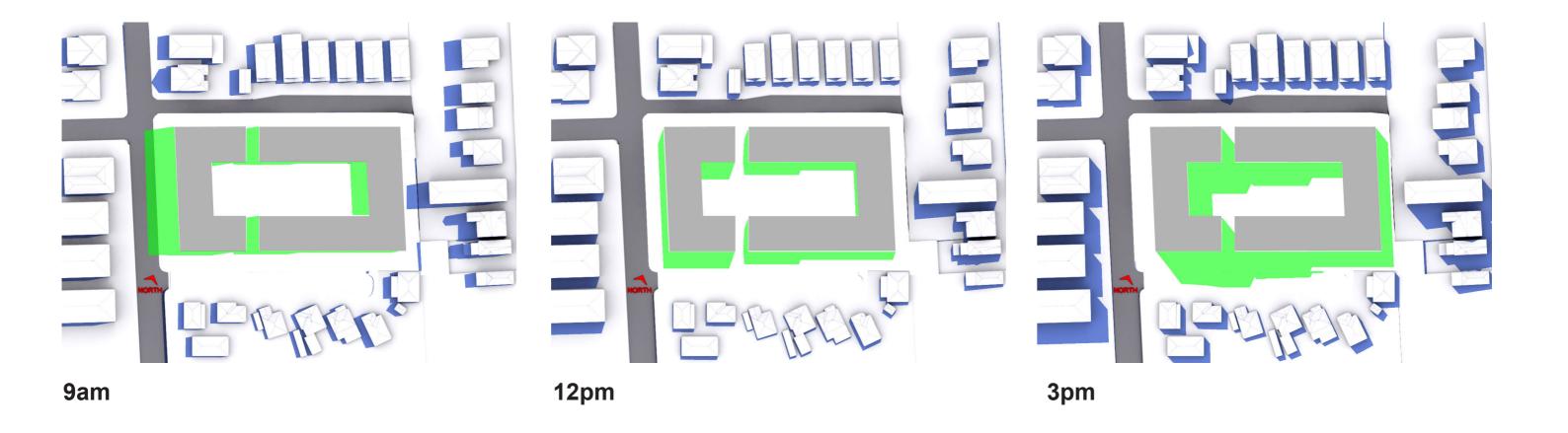






SHADOW DIAGRAMS - June 21st

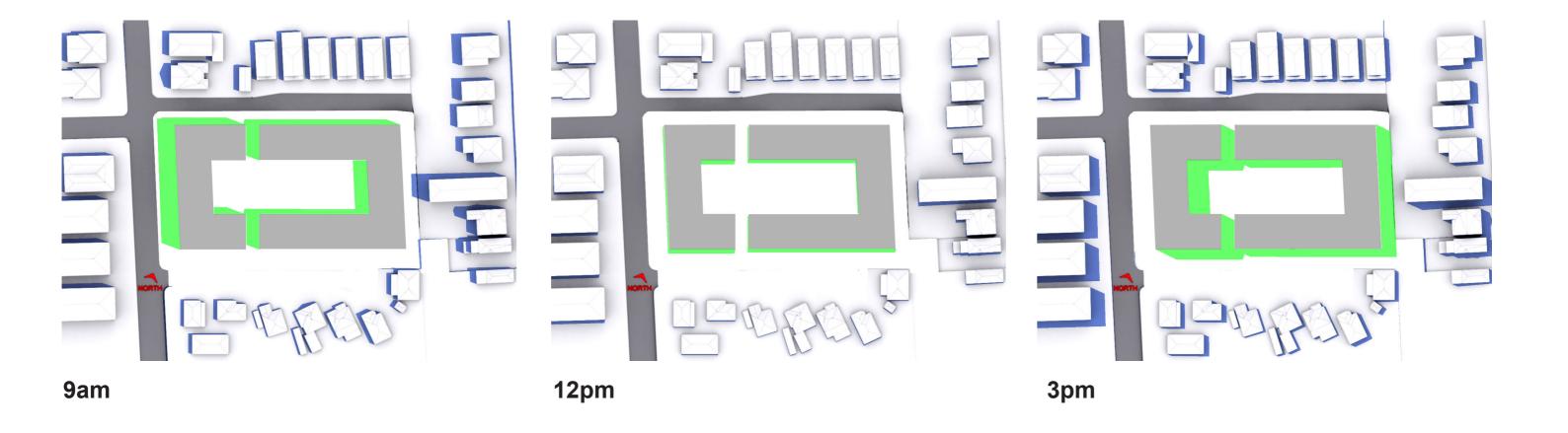






SHADOW DIAGRAMS - March/September 21st







SHADOW DIAGRAMS - December 21st





MASSING STUDY

ECI	CLIENT
ley	St Basils





MASSING STUDY

Bexley

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