Attachment B

Selected Drawings



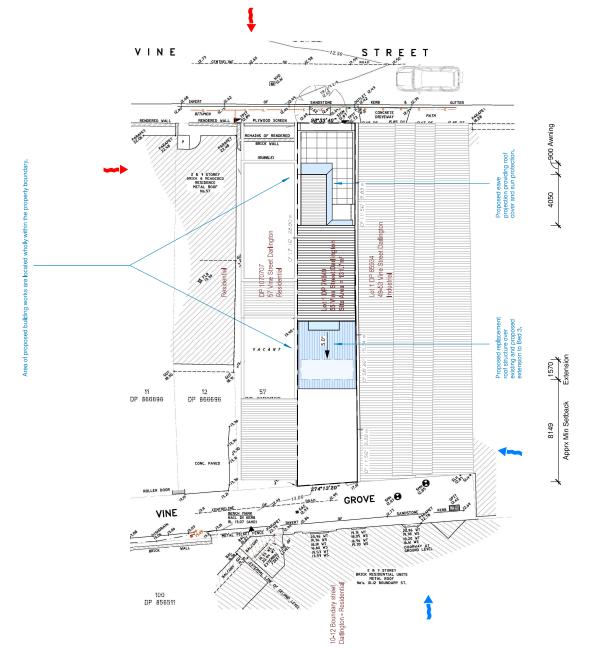
= 100m to Sydney University Law School

LEGEND

= 300m Redfern Train Station

= 30m to Cleveland Street

t



50 St Bk

4620

Max extension width

32



Fotal Area & FSR 165.2/131.7m² = FSR 1:25:1 (max 1,25:1)

Area

Name

Existing Ground Floor Existing First Floor

Floor Area

67.6 m² 59.0 m² 33.0 m² 5.6 m² 165.2 m²

Existing Second Floor Proposed First Floor Area Grand total: 4

Site Plan & Analysis

Project: 55 Vine Street Darlington



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Client name: Ben Spies-Butcher

Project ID: D-BB-DA-1595 Initial Date: 26/02/2025 Drawn by : CJ Checked by : CJ Sheet Size : A3 Drawn by

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Drawing No.

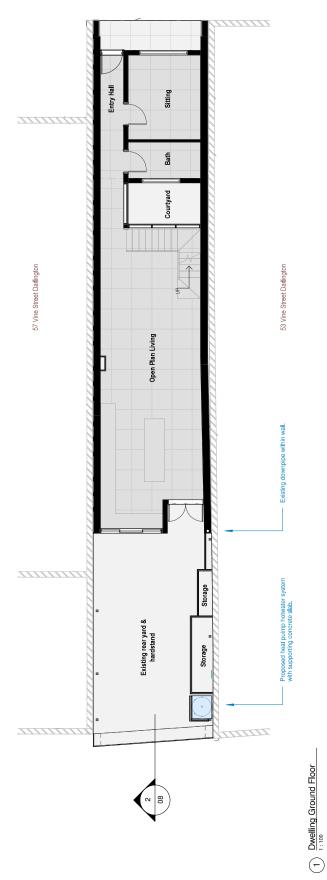
Scale: 1:200

Date

Revision

DA additional Information 05.04.25 Development Application

22.04.25



Area 67.6 m² 59.0 m² 33.0 m² 5.6 m² 165.2 m² Floor Area Name
Existing Ground Floor
Existing First Floor
Existing Second Floor
Proposed First Floor Area
Grand total: 4

Total Area & FSR 165.2/131.7m² = FSR 1:25:1 (max 1.25:1)

All dimensions need to be confirmed by on-site measurements.

Revision	Date	Amendments
1.1	22.04.25	22.04.25 DA additional Information
1.0	05.04.25	05.04.25 Development Application

Ground Floor

Project: 55 Vine Street Darlington

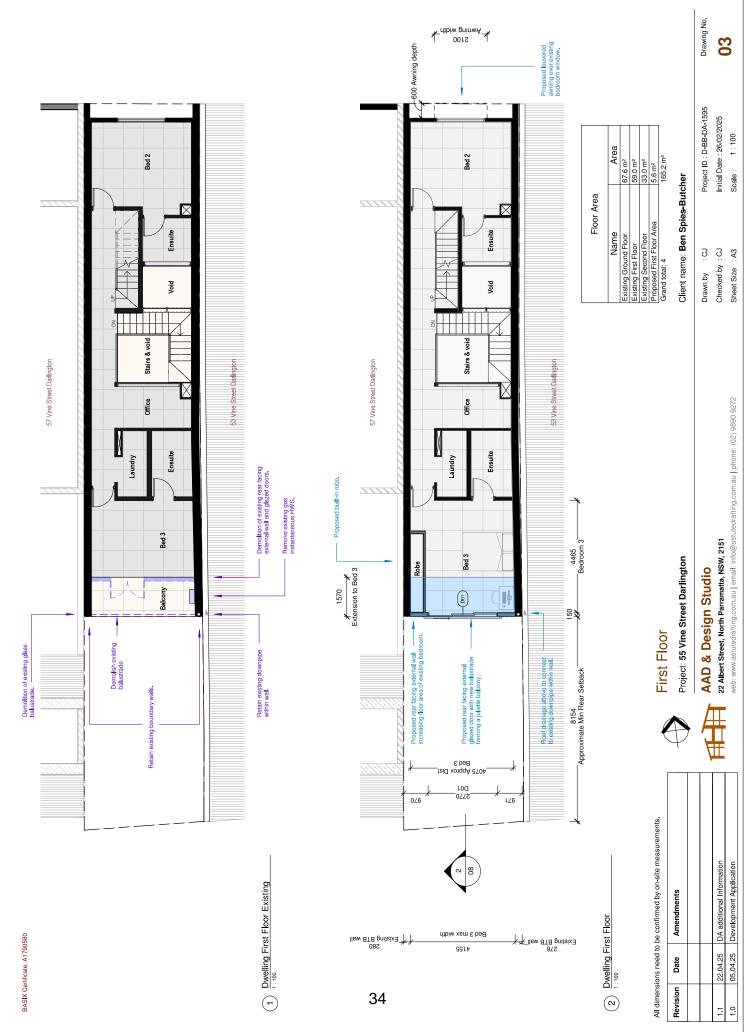
AD & Design Studio	22 Albert Street, North Parramatta, NSW, 2151	ww.astutedrafting.com.au email: info@astutedrafting.com.au phone: (02) 9890 9272
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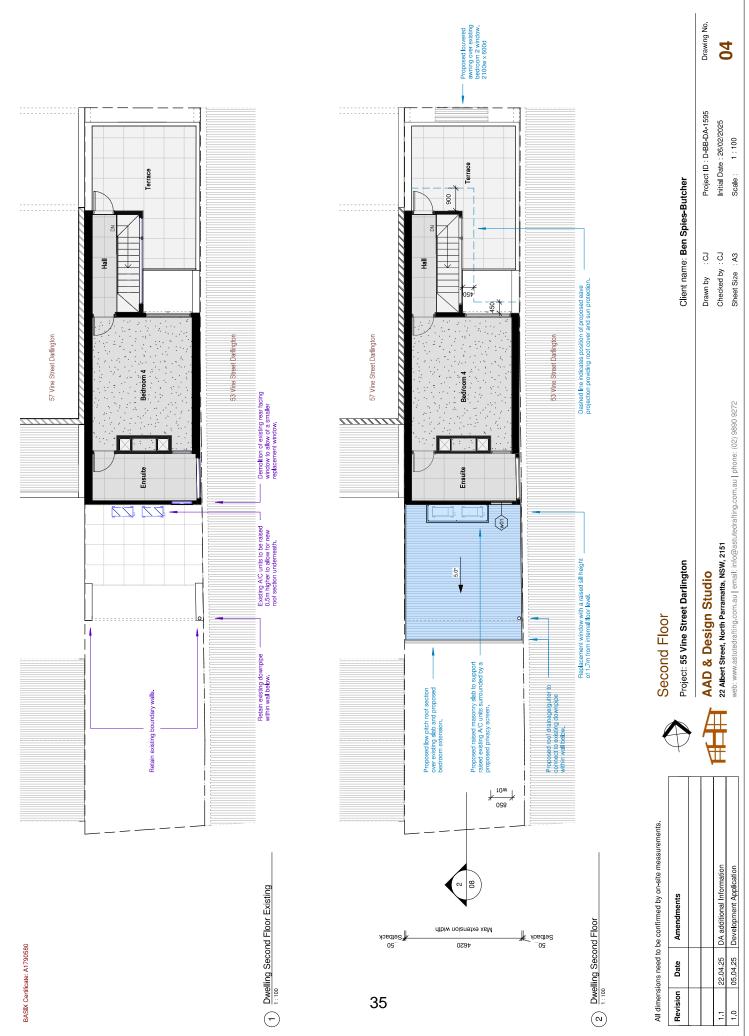
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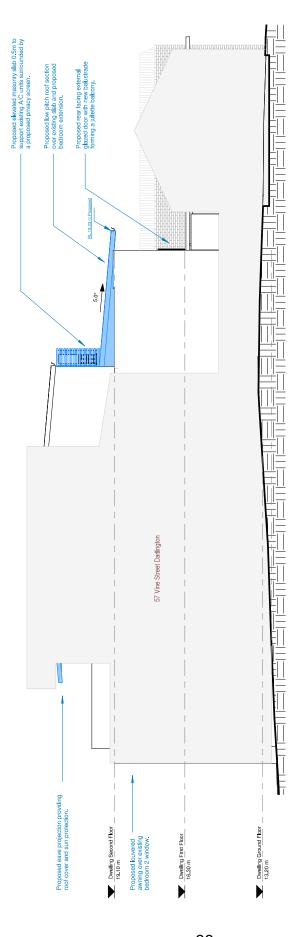
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Checked by : CJ	Initial D

Client name: Ben Spies-Butcher

Drawing No.







Western Elevation

All dimensions need to be confirmed by on-site measurements.

Amendments

Date

Revision

Project: 55 Vine Street Darlington

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Drawn by : CJ Checked by : CJ Sheet Size : A3

Drawing No. 05

Project ID: D-BB-DA-1595 Initial Date: 26/02/2025

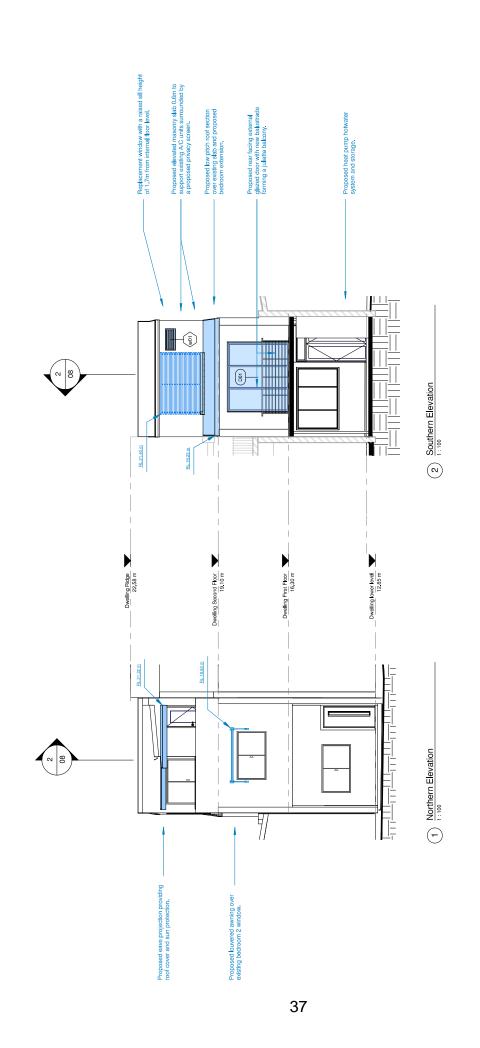
Client name: Ben Spies-Butcher

Scale: 1:100

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22.04.25 DA additional Information 05.04.25 Development Application



Northern & Southern Elevations

Project: 55 Vine Street Darlington

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Project ID: D-BB-DA-1595 Initial Date: 26/02/2025 Scale: 1:100 Client name: Ben Spies-Butcher

Drawing No. 90

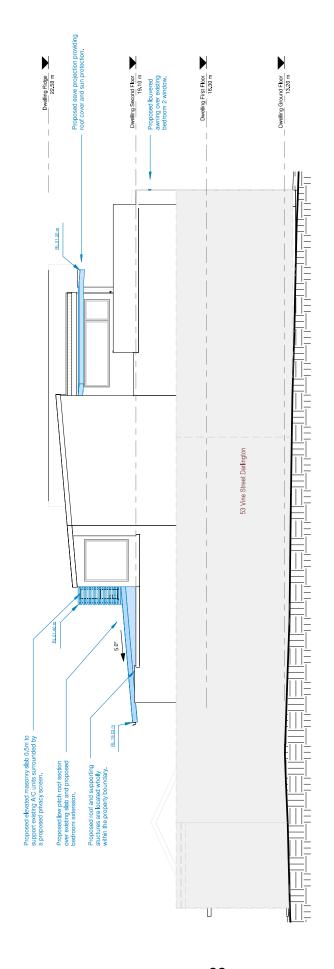
All dimensions need to be confirmed by on-site measurements.

Amendments

Date

Revision

22.04.25 DA additional Information



Eastern Elevation

All dimensions need to be confirmed by on-site measurements.

Amendments

Date

Revision

Project: 55 Vine Street Darlington

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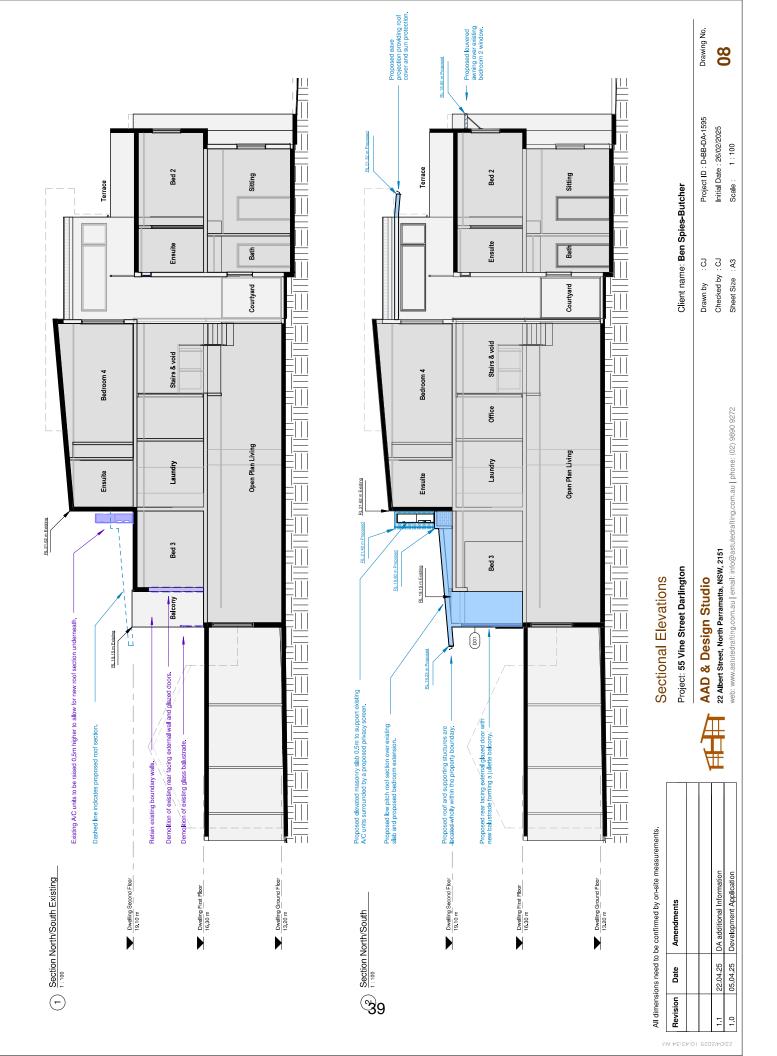
 Checked by
 : CJ
 Initial Date : 26/02/2025

 Sheet Size : A3
 Scale : 1 : 100

Client name: Ben Spies-Butcher

Drawing No. 07

22.04.25 DA additional Information 05.04.25 Development Application



BASIX - Construction & Insulation:

The applicant must construct the new or alread construction (floor(s), walls, and calings/roofs) in accordance with the specifications. listed in the table below, except that a ladding insulation is not required where the area of new construction is less than 2m2, b) insulation specified is not required for parts of allead construction where insulation already exists.

WALL CONSTRUCTION:

Framed external walls (weatherboard, fibre cement, metal clad) R1.3 (or R1.7 including construction)

ROOF CONSTRUCTION:

raked ceiling, pitched/skillion roof: framed or raked ceiling: R1.74 (up), roof: foil backed blanket (55mm) medium (solar absorptance 0.475 - 0.70)

Material - Render (a) Exposed timber posts & Cladded walls, painted in SUMMER CLOUD HALF - SW1H3.

BASIX - Glazing

- The applicant must install the windows, glazed doors and shading devices, in accordance with the specifications listed in the table below. Relevant overstandowing specifications must be astistified for each window and glazed door.

 The following requirements must also be statisfied in relation to each window and glazed door:

 The following requirements must also be statisfied in relation to each window and glazed door:

 Each window or glazed door with improved frames or prohybic (lowe glass, or clearair gap/clear glazing, or toned/air gap/clear glazing must have a U-value and Salzar Heat Glain Coedificient (SHCO) no greater than that listed in the table below. Total system U-values and SHGOs must be calculated in accordance with National Fenestration Rating Council (NFRC) conditions. The description is provided for information only. Alternative systems with complying the substituted.

 The projections described in millimetres, the leading edge of each eave, pergola, verandah, balcony or awning must be no more than 500 mm above the
- For projections described in millimeters, the leading edge of each eave, pergola, verandah, balcony or awning must be no more than 500 mm above the had of the window or glazed door and no more than 2420 mm above the sill.

 Pergolas with polycarbonate roof or similar translucent material must have a standing coefficient of less than 0.35.

 Pergolas with fixed battens must have battens parallel to the window or glazed door above which they are situated, unless the pergola also shades a perpendicular window. The spacing between battens must not be more than 50 mm.

 Overshadowing buildings or vegetation must be of the height and distance from the centre and the base of the window and glazed door, as specified in the 'overshadowing' column in the table below.

D01 S 6.5 0, 0 eave/ verandah/ pergola/balcony >=450 mm standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75) W01 S 0.5 0, 0 no eave standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75) GLAZING:

ARTIFICIAL LIGHTING: The applicant must ensure that a minimum of 40% of new or altered light fixtures with fluorescent, compact flurescent or ligh-emitting-diode (LED) lamps.

Gutter, downpipes, fascia and posts in Colorbond SILVER THAW - SG5A2

Material - Metal (c)

(a)

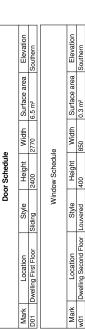
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Material - Metal (b)
Balustrade & glazing frames, coloured/painted SILVER THAW - SG5A2.

HOTWATER SYSTEM:
The applicant must install the following hot water system in the development: electric heat pump system that is eligible to create Renewable Energy
Certificates under the (Commonwalth) Renewable Energy (Electricity) Regulations 2001 (moorporating Amendment Regulations 2005 (No. 2)).

40



Location Style Dwelling Second Floor Louvered

All dimensions need to be confirmed by on-site measurements.

Amendments

Date

Revision

DA additional Information 05.04.25 Development Application

22.04.25

1.0

Material, Window Schedule & BASIX Commitments

Project: 55 Vine Street Darlington

AAD & Design Studio

22 Albert Street, North Parramatta, NSW, 2151

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Client name: Ben Spies-Butcher

Project ID: D-BB-DA-1595 Initial Date: 26/02/2025 Scale 3 Checked by : CJ Sheet Size : A3 Drawn by

Drawing No.