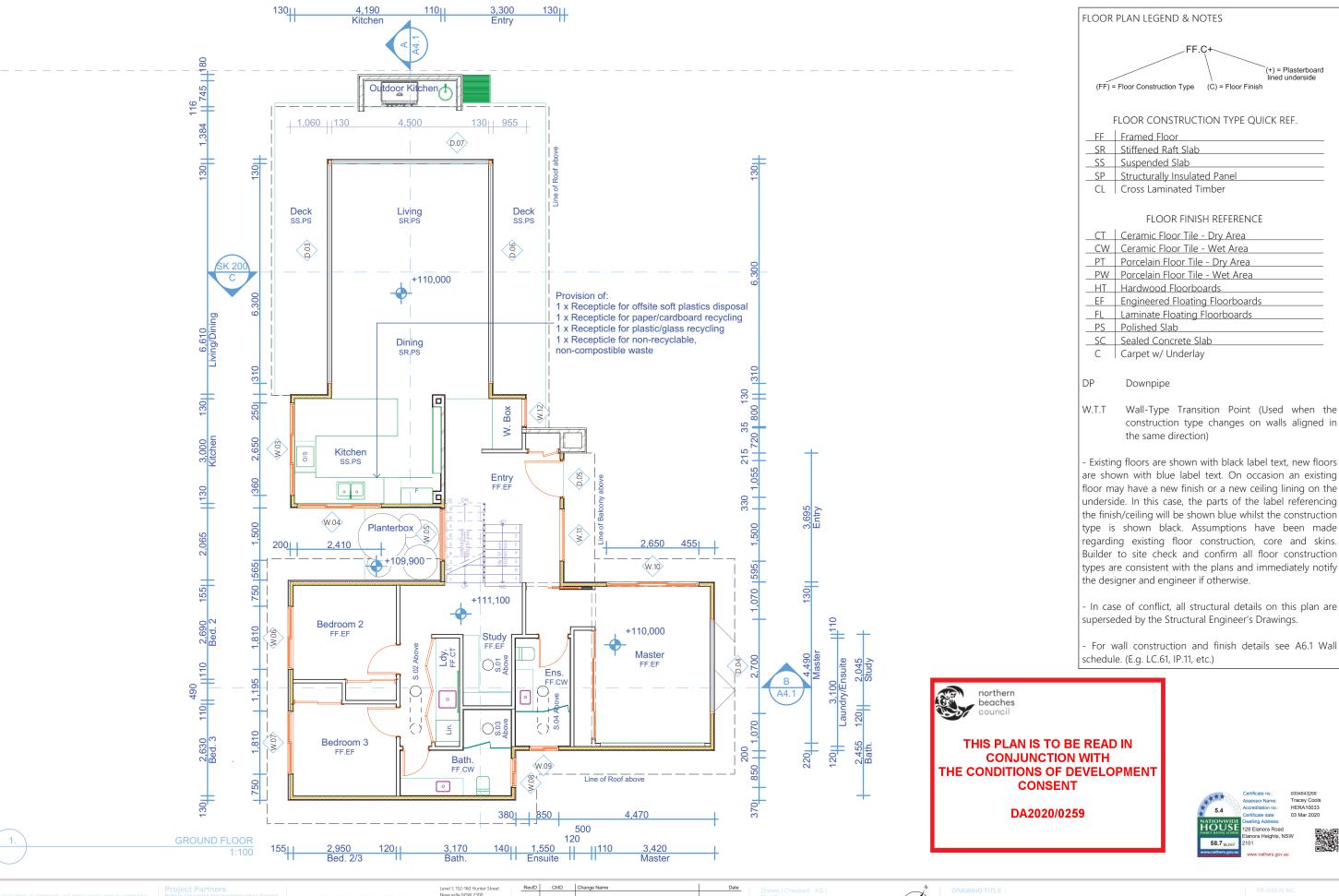


(+) = Plasterboard

FLOOR FINISH REFERENCE

A2.1



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dilic Engineer NB Consulting
cape Designer - MUD Design
inical Engineer - NIA
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Sheet Size A3
Project NO. 19128ELA
Project Status For Coordi

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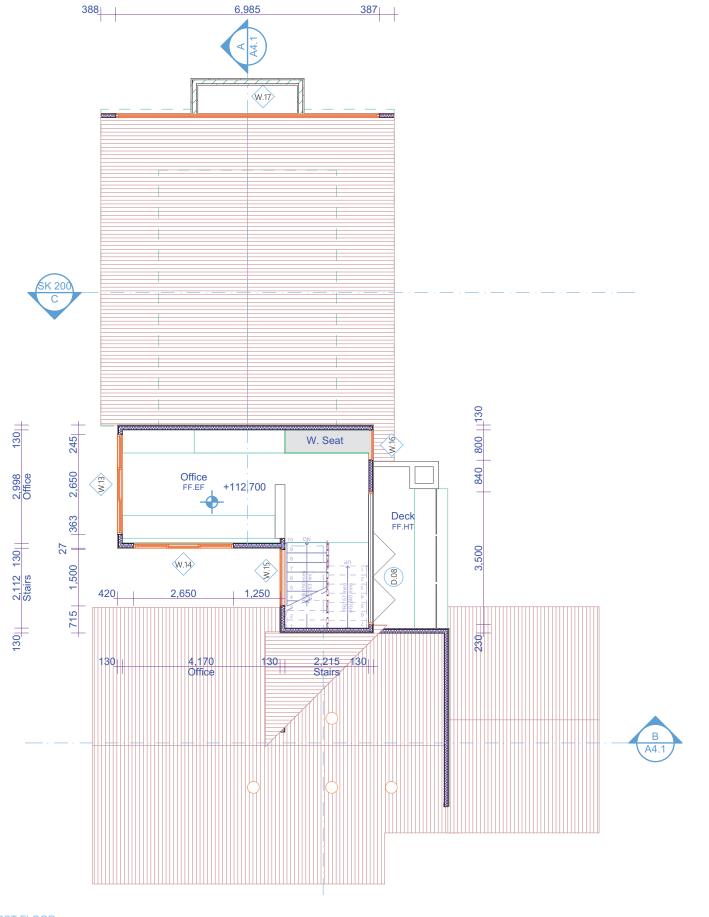
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FLOOR PLANS
GROUND FLOO

DRAWING NO.

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A2.2





W.T.T Wall-Type Transition Point (Used when the construction type changes on walls aligned in the same direction)

- Existing floors are shown with black label text, new floors are shown with blue label text. On occasion an existing floor may have a new finish or a new ceiling lining on the underside. In this case, the parts of the label referencing the finish/ceiling will be shown blue whilst the construction type is shown black. Assumptions have been made regarding existing floor construction, core and skins. Builder to site check and confirm all floor construction types are consistent with the plans and immediately notify the designer and engineer if otherwise.
- In case of conflict, all structural details on this plan are superseded by the Structural Engineer's Drawings.
- For wall construction and finish details see A6.1 Wall schedule. (E.g. LC.61, IP.11, etc.)



THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT

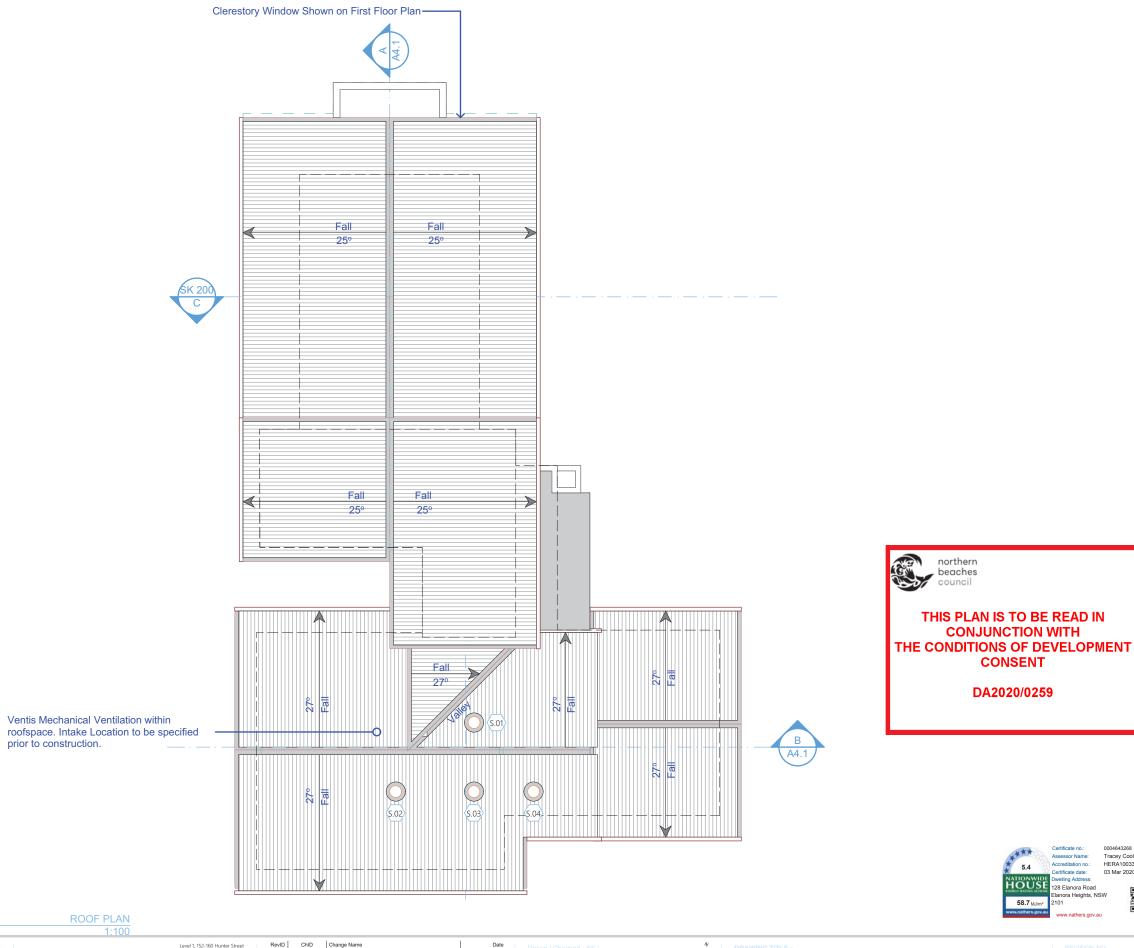
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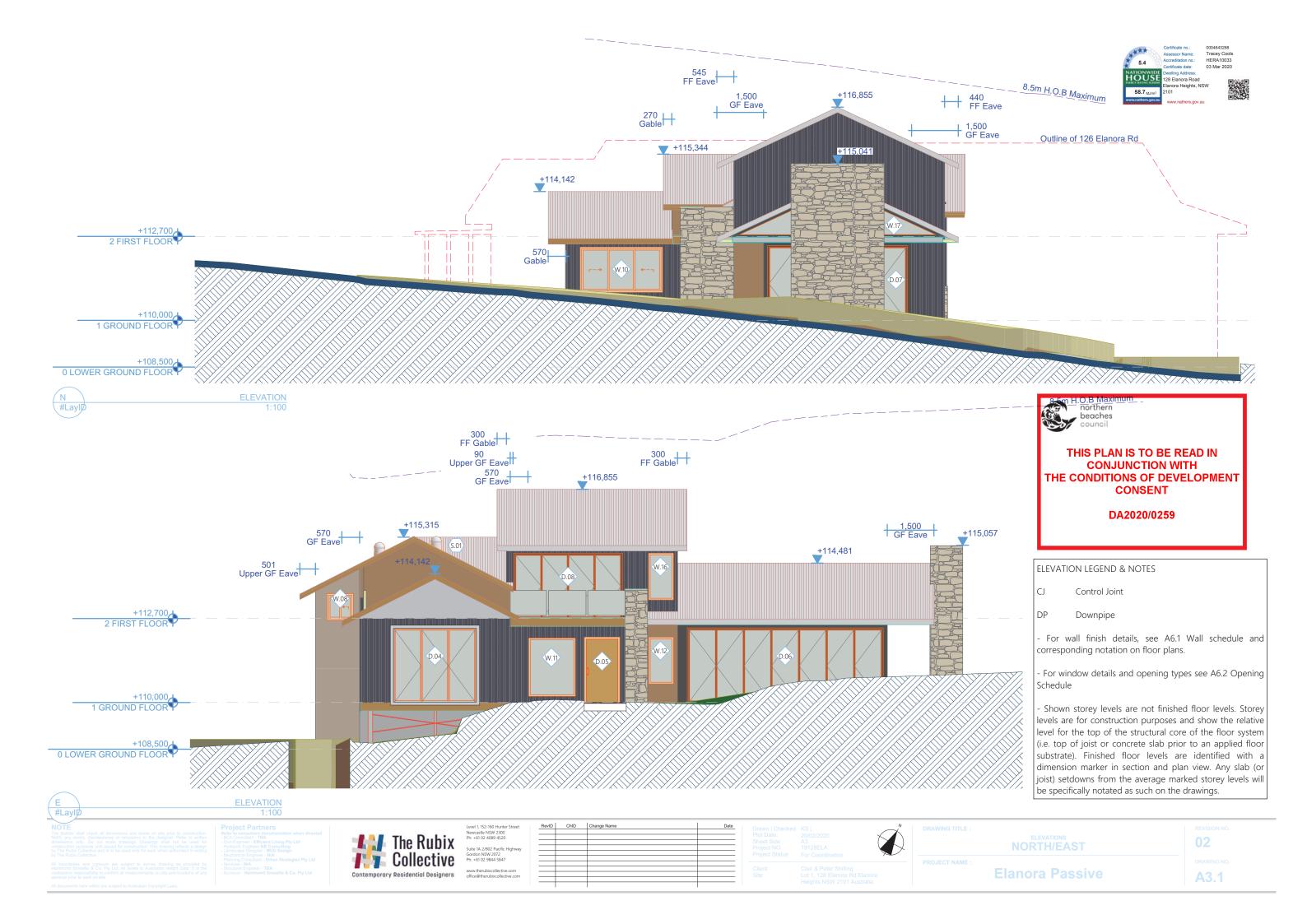
Contemporary Residential Designers www.therubixcollective.com office@therubixcollective.com

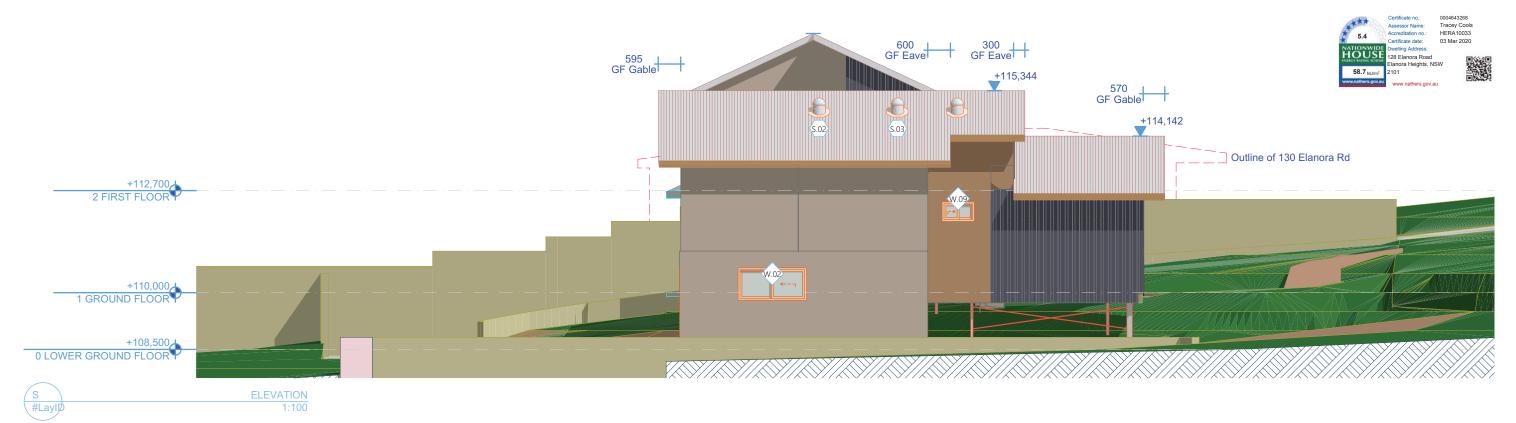
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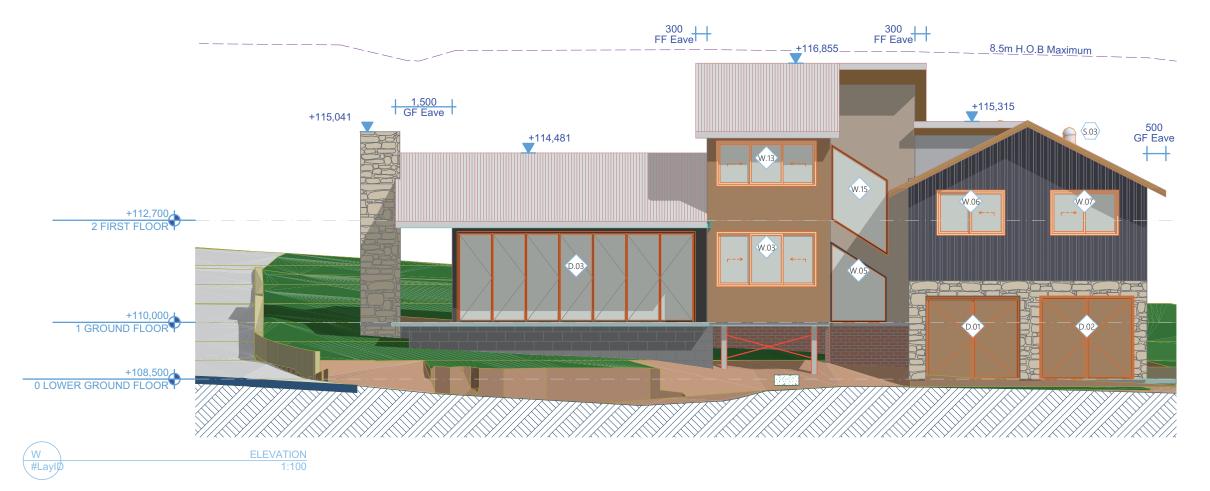
FLOOR PLANS
ROOF PLAN

A2.4

The Rubix Collective









## ELEVATION LEGEND & NOTES

CJ Control Joint

DP Downpipe

- For wall finish details, see A6.1 Wall schedule and corresponding notation on floor plans.
- For window details and opening types see A6.2 Opening Schedule
- Shown storey levels are not finished floor levels. Storey levels are for construction purposes and show the relative level for the top of the structural core of the floor system (i.e. top of joist or concrete slab prior to an applied floor substrate). Finished floor levels are identified with a dimension marker in section and plan view. Any slab (or joist) setdowns from the average marked storey levels will be specifically notated as such on the drawings.

## NOTE

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BCA Consultant - TBA
Colf Enginer - Efficient Living Pty Ltd
Hydraulic Engineer NB Consulting
Landscape Designer - MUD Design
Mechanical Engineer - NBA
Services - NIA
Services - NIA
Structural Engineer - TBA



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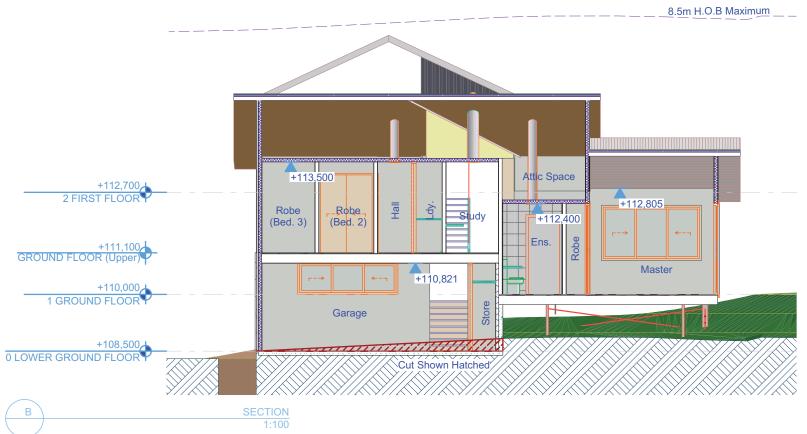
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DRAWING I

Passivo

A3.2









## THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT

DA2020/0259

## ELEVATION LEGEND & NOTES

Control Joint

Downpipe

- For wall finish details, see A6.1 Wall schedule and corresponding notation on floor plans.
- For window details and opening types see A6.2 Opening Schedule
- Shown storey levels are not finished floor levels. Storey levels are for construction purposes and show the relative level for the top of the structural core of the floor system (i.e. top of joist or concrete slab prior to an applied floor substrate). Finished floor levels are identified with a dimension marker in section and plan view. Any slab (or joist) setdowns from the average marked storey levels will be specifically notated as such on the drawings.



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De & Herabisconcetive.com			

Date	

A4.1



LANDSCAPE CALCULATIONS

Minimum Landscaped Open

Space Required

60% (358.78m<sup>2</sup>\*)

71.95%

Proposed Landscaped Open Space:

(430.22m<sup>2</sup>\*)

Hard Surface Calculation

A: Shared Communal Area - 164.63m<sup>2</sup>

B: Dwelling - 132.6m<sup>2</sup>

C: Paths, Decks & Hard Surface - 34.31m<sup>2</sup>

D: Areas <1m wide & Other - .84m<sup>2</sup>

SUBTOTAL:

332.38m<sup>2</sup>

Landscape Calculation

E: Permissible Impervious Landscape Treatments

(6%) - 35.85m<sup>2</sup>

F: Landscaped Open Area - 394.37m<sup>2</sup>

SUBTOTAL: 430.22m<sup>2</sup>

TOTAL

100% (762.60m²)

NB: "A: Shared Communal Area" has not been included in the calculations of the Minimum Landscaped Open Space. Thus the ratios have been calculated on a site area of 597.97m². See Statement of Environmental Effects for further details.

For further ground level information, see 5.4 Driveway Plan & Section and 5.3 Excavation and Fill Plan



Lawn

Crushed Stone/Gravel

Mulch/Garden Bed



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Project Partners
Refer to consultant documentation when directe
- BCA Consultant - TBA
- Civil Engineer - Efficient Living Pty Ltd
- Hydraulic Engineer NB Consulting
- Landscape Designer - MUD Design
- Mechanical Engineer - NIA

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ANDSCAPE PLAN

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**A5.1**