

PROPOSED LOWER GROUND FLOOR 1:100

WINDOW / DOOR SCHEDULE

NOTE: The Builder shall source all windows and doors from "Trend Quantum"

NOTE: The Builder shall check measure all windows and

doors on site prior to order

Removed from schedule

W 2 Special Aluminium Framed Double Hung Window with Obscure Glass to fit the existing opening - measure on site

Special Aluminium Framed Awning Window with Glazing bars

to fit the existing opening - measure on site Aluminium Framed Casement / Fixed / Casement Window with Glazing

bars to fit the existing opening - measure on site Aluminium Framed Casement / Fixed / Casement Window with Glazing bars to fit the existing opening - measure on site

Special Aluminium Framed Fixed Trapezoid Window raked to suit roof

with Obscure Glass to fit the existing opening - measure on site

W 7 QF 2109 Aluminium Framed Fixed Window W 8 Aluminium Framed Fixed Window

Special 1500h x 2700w Aluminium Framed Fixed Trapezoid Window W 9 raked to suit roof - measure on site

Aluminium Framed Fixed Window Special 1500h x 2700w Aluminium Framed Fixed Trapezoid Window W 11

raked to suit roof - measure on site

QF 2109 Aluminium Framed Fixed Window Special Aluminium Framed Fixed Glass window with Glazing bars. W 13

Cut sill down to floor then measure on site to fit the existing opening width

and new height. Special Aluminium Framed Fixed Trapezoid Window raked to suit roof to fit the existing opening - measure on site W 14

QC 0627 Aluminium Framed Casement Window (Client may remove)

QC 0615 Aluminium Framed Casement Window W 16

QC 0618 Aluminium Framed Casement Window with Obscure Glass QC 1808 Aluminium Framed Casement Window with Lowlightwith Glazing bars with W 18

Obscure Glass QC 1812T Aluminium Framed Casement Window with Lowlight with Glazing bars with W 19

Obscure Glass QC 1824 Aluminium Framed Casement Window with Glazing bars with Obscure Glass W 20

QC 0924 Aluminium Framed Casement Window W 21 QC 1218 Aluminium Framed Casement Window W 22

QC 1216 Aluminium Framed Casement Window W 23 W 24 QC 1224 Aluminium Framed Casement Window

Aluminium Framed Fixed Window QF 1827 Aluminium Framed Fixed Window W 26

QF 1827 Aluminium Framed Fixed Window W 27

W 28 Aluminium Framed Fixed Window

D 1 Special Select Pivot Entry Door to fit the existing opening - measure on site

Special Aluminium Framed Casement window with Glazing bars to fit the combined existing door & window opening Measure on site

D 3 Special Select Hinged Laundry Door

to fit the existing opening - measure on site D 4

Special 2100h x 4500w Aluminium Framed Glass 3 Panel Stacker Doors Special Aluminium Framed Glass Panel Sliding Doors

to fit the existing opening - measure on site QSD 2136 Aluminium Framed Glass 3 Panel Stacker Doors

GD 1 x 2 Special Select Panel Lift Garage Doors to fit the existing openings

Select 1140 x 1180mm "Velux" Skylight - Kitchen Select 550 x 700mm "Velux" Skylight - Bathroom

Select 780 x 1400mm "Velux" Skylight - Deck

THIS PLAN IS TO BE READ IN CONJUNCTION WITH THE CONDITIONS OF DEVELOPMENT CONSENT MOD2021/0084

PROPOSED GROUND FLOOR

Replace existing pavers

with Cobblestones

BEDROOM 1

WALKWAY Replace existing pavers

LAUNDRY

GARAGE

GD1

🛚 /s 1\ 🣙

KITCHEN

LIVING

→ 187,420

1:100

1:100

— 60/60/60 Fire rated wall

Remove exisitng stairs

hange entry walkway roof to flat

2019/0333 approved pitched roof and a 60/60/60 Fire rated wall

oof instead of the 4.55 Mod

1.8m high wall

FAMILY

→ 187,420

DINING

____D4

<u>DECK</u>

T87,420

3,630 W21 + 190,385 \ \(\begin{picture}(100,0) & \begin{picture}(W.I.R. = |= = = = = = |= = MASTER **BEDROOM** ENSUITE 5 W15 4,655 8,715

PROPOSED FIRST FLOOR

All work is to comply with the National Construction Code (NCC / Building Code of Australia), the requirements of the local council, the requirements of the legally constituted Authorities for services and the relevant standards published by the Standards Association of Australia.

The Builder is to give all notices, obtain all permits and pay all fees.

Finished ground levels on the plan are subject to the site conditions.

Do not scale from drawings. Figured dimensions to be given preference over scale. All Figured dimensions to be checked on site.

The work shown on this drawing and any associated drawings is to be carried out in a good and tradesman-like manner.

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BASIX INFORMATION REQUIREMENTS:

A minimum of 40% of all new or altered light fixtures are to be fluorescent, compact fluorescent or L.E.D. lamps

NATER COMMITMENTS

All new Shower heads, toilets and taps shall have a minimum 3 Star rating

The existing hot water system shall remain

Concrete slab on ground: Nil Floor above existing dwelling or building: Nil

The external walls shall meet minimum R 1.70 (including construction)

The new ceilings shall meet minimum R 2.50 (up) The roof shall have a foil / sarking and be of dark colour (solar absorption > 0.70)

all window and door numbers shown on the window and door schedule

correspond to matching window / door numbers shown in the Basix certificate. Window sizes: The total area of glazing for each window shall be no

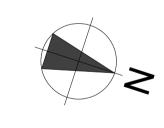
greater than that shown on the Basix certificate Shading devices: Shading devices shall be installed in accordance with the Basix certificate

Frames and glazing:Frame and glazing types shall meet the requirements of the Basix certificate

All Skylight numbers shown on the window and door schedule correspond to matching skylight numbers shown in the Basix certificate. All new skylights shall meet the requirements of the Basix certificate

Modification - 4.55

Change entry walkway roof to flat roof instead of the 4.55 Mod 2019/0333 approved pitched roof and a 60/60/60 Fire rated



Project North



PH. (02)9986 1311 FAX (02)9986 1322

MR & MRS STRIZIC Project Name

Alterations & Additions

4 TALLARA PLACE LOT 83, D.P. 239216 TERRY HILLS N.S.W. 2084

Drawing Title:

PROPOSED FLOOR PLANS

Scale: 1:100 (A1)	Date: FEBRUARY 2021
Council: NORTHERN BEACHES	Checked By: J. Adams
Project No:	Drawing No.:

4.55 03

ANNEXURE "A"

Plot Date:

