



ode (LED) lighting in each of the following room:

The total area of glazing for each windo shall be no greater than that shown on Basix certificate. Shading devices shall be installed in accordance with the Basix certificate. Frame and glazing types shall meet the requirements of the Basix certificate.

NERGY COMMITMENTS:

Gas instantaneous with a performance o 3.5 stars is to be installed as per BASIX

latural Light

At least two bathrooms/toilets in the development must have a window for

The external walls shall meet the minimu requirement of -Cavity Brick R1.17 and Brick Veneer R2.4 including construction The new concrete slab on ground/ suspended floor above garage, concrete shall meet minimum Nil insulation

(up). The roof shall have foil/sarking and be a

DRAWING TITLE:

PROPOSED GROUND FLOOR PLAN

DRAWING NO:

DA2

CLIENT:

MR + MRS FALVO

PROJECT NAME:

PROPOSED ALTERATIONS + **ADDITIONS** 45 REDMAN ROAD DEE WHY **NSW AUSTRALIA**

Arianna Rosnell Checked By: Plot Date: 1/5/2023

Project No. 230208 DA

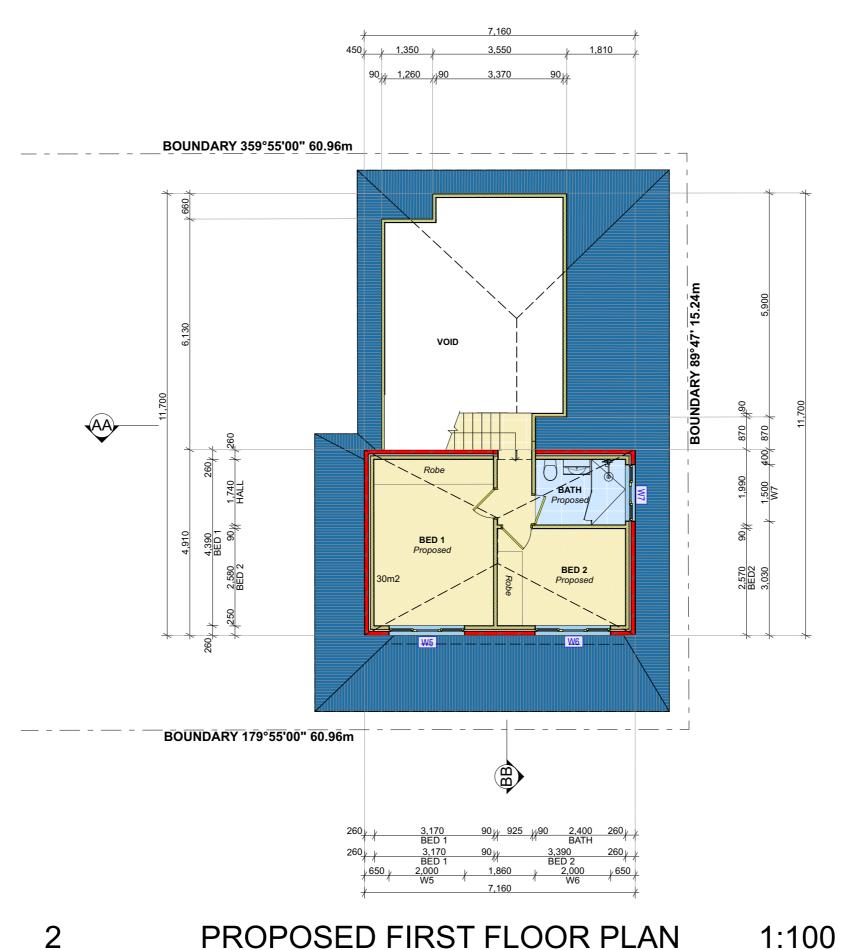
DESIGN DEVELOPMENT

DA APPLICATION ONLY



The Builder shall check all dimensions and levels on site The Builder shall check all dimensions and levels on site prior to construction. Notify any errors, discrepancies or omissions to the architect. Refer to written dimensions only. Do not scale drawings. Drawings shall not be used for construction purposes until issued for construction. This drawing reflects a design by Hermosa Design and is to be used only for work when authorised in writing by Hermosa Design.

All boundaries and contours are subject to survey drawing **W-01**. All levels to Australian Height Data. It is the contractors responsibility to confirm all measurements on site and locations of any services prior to work on site.



ode (LED) lighting in each of the following room:

window and door numbers shown on the window and door hedule correspond to matching window/ door numbers shown in

The total area of glazing for each windoshall be no greater than that shown on Basix certificate. Shading devices shall be installed in accordance with the Basix certificate. Frame and glazing types shall meet the requirements of the Basix certificate.

ENERGY COMMITMENTS:

Gas instantaneous with a performance o 3.5 stars is to be installed as per BASIX commitments

latural Light

commitments.

At least two bathrooms/toilets in the development must have a window for natural light.

IENTS:
The external walls shall meet the minimum requirement of -Cavity Brick R1.17 and Brick Veneer R2.4 including construction. The new concrete slab on ground/ suspended floor above garage, concrete-shall meet minimum Nil insulation requirement.
The new raked roof ceilings/flat ceiling/pitched roof shall meet minimum R3.50 (km)

(up).
The roof shall have foil/sarking and be a dark colour (solar absorption 0.45-0.70).

DRAWING TITLE:

PROPOSED FIRST FLOOR PLAN

DRAWING NO:

DA3

CLIENT:

MR + MRS FALVO

PROJECT NAME:

PROPOSED ALTERATIONS + **ADDITIONS** 45 REDMAN ROAD DEE WHY NSW AUSTRALIA

Arianna Rosnell Checked By:

Plot Date: 1/5/2023

Project No. 230208 DA Project Status DESIGN DEVELOPMENT

DA APPLICATION

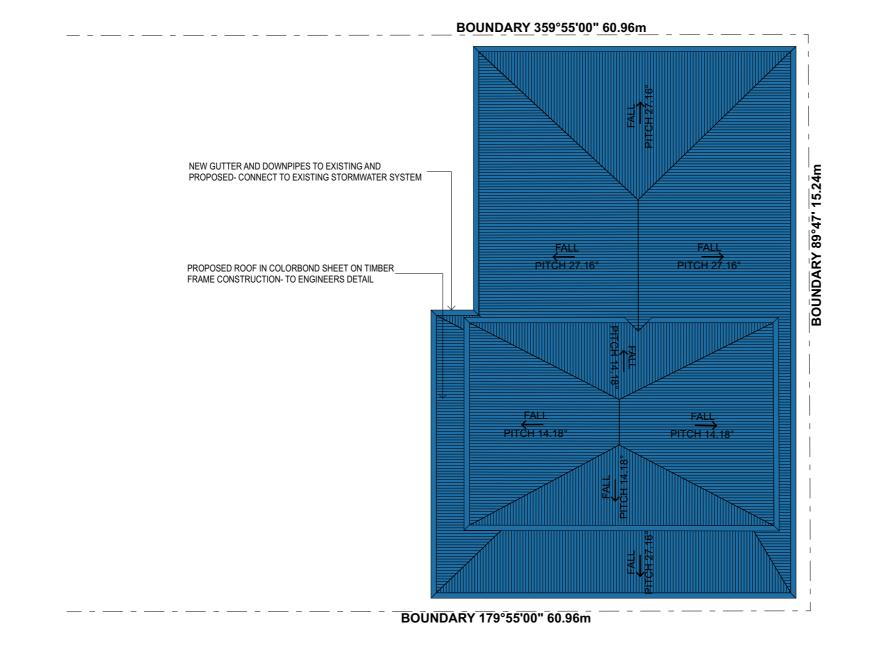




NOTE
The Builder shall check all dimensions and levels on site prior to construction. Notify any errors, discrepancies or omissions to the architect. Refer to written dimensions only. Do not scale drawings. Drawings shall not be used for construction purposes until issued for construction. This drawing reflects a design by Hermosa Design and is to be used only for work when authorised in writing by Hermosa Design.

All boundaries and contours are subject to survey drawing W-01. All levels to Australian Height Data. It is the contractors responsibility to confirm all measurements on site and locations of any services prior to work on site.

All documents here within are subject to Australian Copyright Laws. Hermosa Design reserves all rights to this Drawing, this drawing remains the property of Hermosa Design.





nary type of artificial lighting" must be fluorescent or Light Em ode (LED) lighting in each of the following room:

All Bathrooms/toilets

VINDOWS & GLAZED DOORS:

I window and door numbers shown on the window and door shedule correspond to matching window/ door numbers shown in t

The total area of glazing for each window shall be no greater than that shown on th Basix certificate.

Shading devices shall be installed in accordance with the Basix certificate. Frame and glazing types shall meet the requirements of the Basix certificate.

ENERGY COMMITMENTS:

S:
Gas instantaneous with a performance of 3.5 stars is to be installed as per BASIX commitments.
At least two bathrooms/toilets in the development must have a window for natural light. Natural Light

IENTS:
The external walls shall meet the minimum requirement of -Cavity Brick R1.17 and Brick Veneer R2.4 including construction. The new concrete slab on ground/ suspended floor above garage, concrete-shall meet minimum Nil insulation requirement.
The new raked roof ceilings/flat ceiling/pitched roof shall meet minimum R3.50

(up).
The roof shall have foil/sarking and be a dark colour (solar absorption 0.45-0.70).

DRAWING TITLE:

PROPOSED ROOF PLAN

DRAWING NO:

DA4

CLIENT:

MR + MRS FALVO

PROJECT NAME:

PROPOSED ALTERATIONS + **ADDITIONS** 45 REDMAN ROAD DEE WHY NSW AUSTRALIA

Checked By: Arianna Rosnell

Plot Date: 1/5/2023

Project No. 230208 DA

Project Status DESIGN DEVELOPMENT

DA APPLICATION ONLY



NOT FOR CONSTRUCTION Project Nort

1:100

NOTE

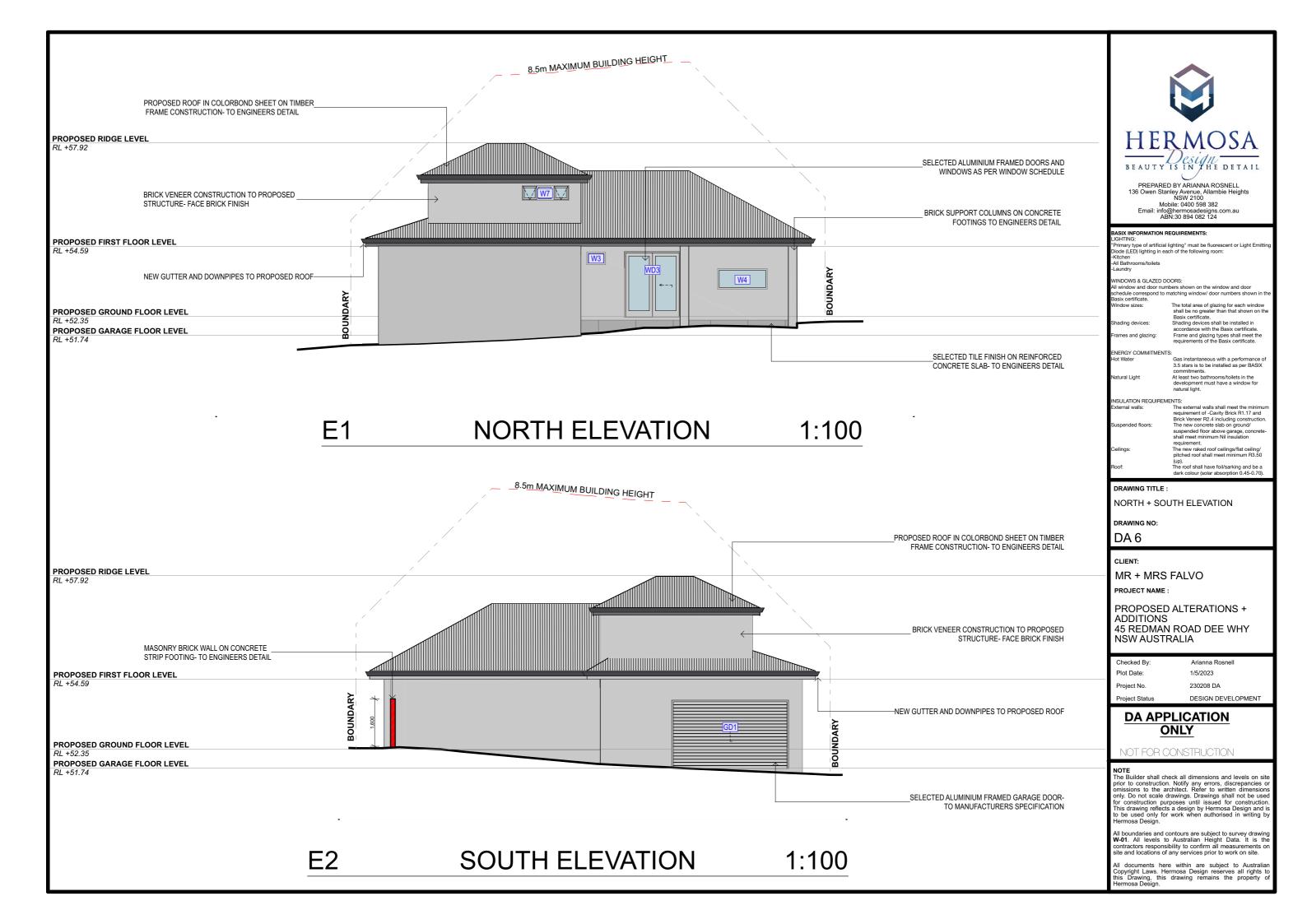
The Builder shall check all dimensions and levels on site prior to construction. Notify any errors, discrepancies or omissions to the architect. Refer to written dimensions only. Do not scale drawings. Drawings shall not be used for construction purposes until issued for construction. This drawing reflects a design by Hermosa Design and is to be used only for work when authorised in writing by Hermosa Design.

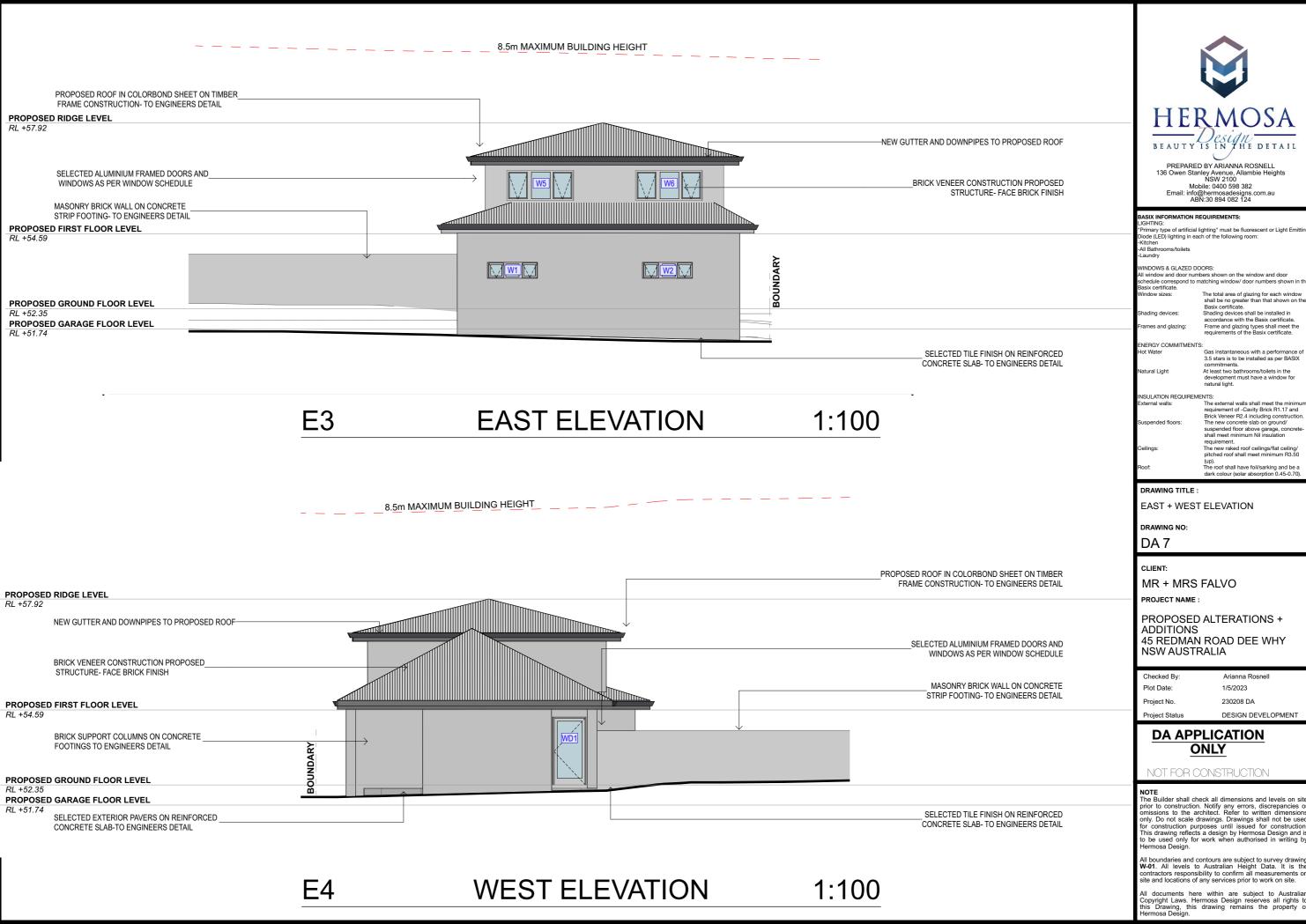
All boundaries and contours are subject to survey drawing W-01. All levels to Australian Height Data. It is the contractors responsibility to confirm all measurements on site and locations of any services prior to work on site.

All documents here within are subject to Australian Copyright Laws. Hermosa Design reserves all rights to this Drawing, this drawing remains the property of Hermosa Design.

3

All documents here within are subject to Australiar Copyright Laws. Hermosa Design reserves all rights to this Drawing, this drawing remains the property o Hermosa Design.





PREPARED BY ARIANNA ROSNELL 136 Owen Stanley Avenue, Allambie Heights NSW 2100 Mobile: 0400 598 382

window and door numbers shown on the window and door hedule correspond to matching window/ door numbers shown in the corresponding to the corresponding to

3.5 stars is to be installed as per BASIX

commitments.

At least two bathrooms/toilets in the development must have a window for

(up). The roof shall have foil/sarking and be a

PROPOSED ALTERATIONS + 45 REDMAN ROAD DEE WHY

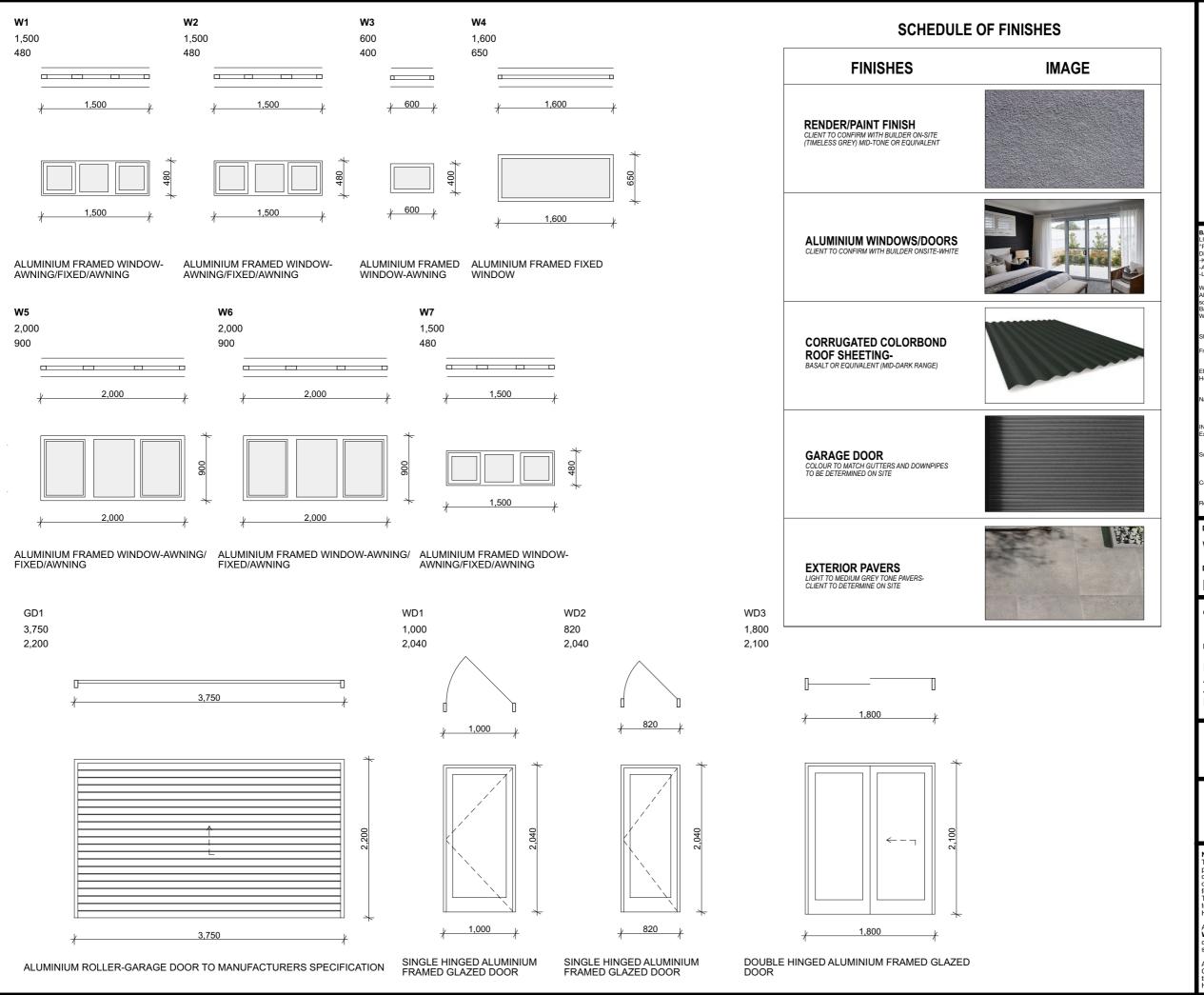
Arianna Rosnell 1/5/2023

DA APPLICATION

The Bullider Staff relect all unlinerisoris and reverse of inser-prior to construction. Notify any errors, discrepancies or omissions to the architect. Refer to written dimensions only. Do not scale drawings. Drawings shall not be used for construction purposes until issued for construction. This drawing reflects a design by Hermosa Design and is to be used only for work when authorised in writing by Hermosa Design.

All boundaries and contours are subject to survey drawing **W-01**. All levels to Australian Height Data. It is the contractors responsibility to confirm all measurements on site and locations of any services prior to work on site.

All documents here within are subject to Australiar. Copyright Laws. Hermosa Design reserves all rights to this Drawing, this drawing remains the property of Hermosa Design.





nary type of artificial lighting" must be fluorescent or Light Em ode (LED) lighting in each of the following room:

All Bathrooms/toilets

VINDOWS & GLAZED DOORS:

window and door numbers shown on the window and door hedule correspond to matching window/ door numbers shown in

The total area of glazing for each window shall be no greater than that shown on the Basix certificate.
Shading devices shall be installed in accordance with the Basix certificate. Frame and glazing types shall meet the requirements of the Basix certificate.

ENERGY COMMITMENTS:

Gas instantaneous with a performance of 3.5 stars is to be installed as per BASIX

commitments.

At least two bathrooms/toilets in the development must have a window for latural Light

natural light.

IENTS:
The external walls shall meet the minimum requirement of -Cavity Brick R1.17 and Brick Veneer R2.4 including construction. The new concrete slab on ground/ suspended floor above garage, concrete-shall meet minimum Nil insulation requirement.
The new raked roof ceilings/flat ceiling/pitched roof shall meet minimum R3.50 (km)

(up).
The roof shall have foil/sarking and be a dark colour (solar absorption 0.45-0.70).

DRAWING TITLE:

WINDOW/DOOR SCHEDULE

DRAWING NO:

DA8

CLIENT:

MR + MRS FALVO

PROJECT NAME:

PROPOSED ALTERATIONS + **ADDITIONS** 45 REDMAN ROAD DEE WHY **NSW AUSTRALIA**

Arianna Rosnell Checked By: Plot Date: 1/5/2023

Project No. 230208 DA Project Status DESIGN DEVELOPMENT

DA APPLICATION

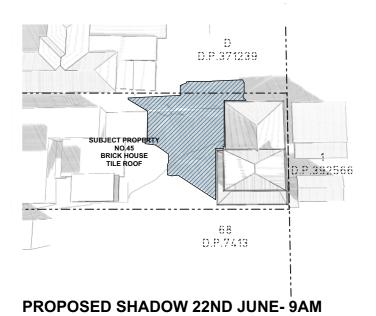
ONLY NOT FOR CONSTRUCTION

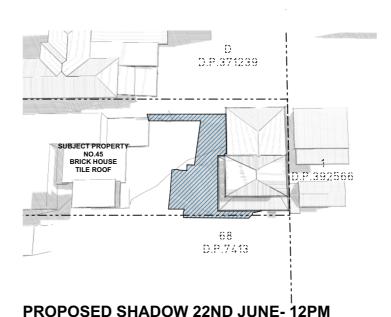
NOTE
The Builder shall check all dimensions and levels on site prior to construction. Notify any errors, discrepancies or omissions to the architect. Refer to written dimensions only. Do not scale drawings. Drawings shall not be used for construction purposes until issued for construction. This drawing reflects a design by Hermosa Design and is to be used only for work when authorised in writing by Hermosa Design.

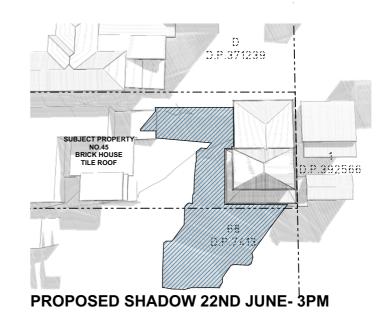
All boundaries and contours are subject to survey drawing **W-01**. All levels to Australian Height Data. It is the contractors responsibility to confirm all measurements on site and locations of any services prior to work on site.

All documents here within are subject to Australiar. Copyright Laws. Hermosa Design reserves all rights to this Drawing, this drawing remains the property of Hermosa Design.

PROPOSED SHADOW









PREPARED BY ARIANNA ROSNELL 136 Owen Stanley Avenue, Allambie Heights NSW 2100 Mobile: 0400 598 382 Email: info@hermosadesigns.com.au ABN:30 894 082 124

nary type of artificial lighting" must be fluorescent or Light Em ode (LED) lighting in each of the following room:

VINDOWS & GLAZED DOORS:

I window and door numbers shown on the window and door chedule correspond to matching window/ door numbers shown in t

The total area of glazing for each window shall be no greater than that shown on th Basix certificate.

Shading devices shall be installed in accordance with the Basix certificate. Frame and glazing types shall meet the requirements of the Basix certificate.

ENERGY COMMITMENTS:

Gas instantaneous with a performance or 3.5 stars is to be installed as per BASIX commitments

commitments.

At least two bathrooms/toilets in the development must have a window for natural light.

Natural Light

IENTS:
The external walls shall meet the minimum requirement of -Cavity Brick R1.17 and Brick Veneer R2.4 including construction. The new concrete slab on ground/ suspended floor above garage, concrete-shall meet minimum Nil insulation requirement.
The new raked roof ceilings/flat ceiling/pitched roof shall meet minimum R3.50

(up).
The roof shall have foil/sarking and be a dark colour (solar absorption 0.45-0.70).

DRAWING TITLE:

SHADOW DIAGRAMS

DRAWING NO:

DA9

CLIENT:

MR + MRS FALVO

PROJECT NAME :

PROPOSED ALTERATIONS + **ADDITIONS** 45 REDMAN ROAD DEE WHY NSW AUSTRALIA

Checked By: Arianna Rosnell

Plot Date: 1/5/2023

Project No. Project Status DESIGN DEVELOPMENT

230208 DA

DA APPLICATION ONLY

NOT FOR CONSTRUCTION

NOTE

The Builder shall check all dimensions and levels on site prior to construction. Notify any errors, discrepancies or omissions to the architect. Refer to written dimensions only. Do not scale drawings. Drawings shall not be used for construction purposes until issued for construction. This drawing reflects a design by Hermosa Design and is to be used only for work when authorised in writing by Hermosa Design.

All boundaries and contours are subject to survey drawing W-01. All levels to Australian Height Data. It is the contractors responsibility to confirm all measurements on site and locations of any services prior to work on site.

All documents here within are subject to Australian Copyright Laws. Hermosa Design reserves all rights to this Drawing, this drawing remains the property of Hermosa Design.

