Beveridge Williams



11 June 2021

ACN 006 197 235 ABN 38 006 197 235

Nirva Designs

Melbourne Office 1 Glenferrie Road PO Box 61 Malvern VIC 3144 Tel: (03) 9524 8888

Dear Nigam,

beveridaewilliams.com.au

RE: LOT 2255 Adina Street Illoura Precinct
JORDAN SPRINGS DESIGN PANEL APPROVAL

A review of your plans indicates they are compliant with the Design Guidelines and restrictions on your plan of subdivision for this estate. Please ensure all work undertaken on site is in accordance with the Jordan Springs Home Design Guidelines and any notations marked on the plans are suitably addressed and incorporated.

It should be noted this approval relates only to the matters required under the terms of the Covenant which is concerned essentially with the appearance and siting of buildings. No detailed examination has been made of the construction specifications and no consideration has been made regarding whether the proposal complies with the requirements of the Standard Building By-laws nor any other statute.

You are reminded that approval from the Design Assessment Panel does not constitute or imply building approval and separate application is to be made to a private building surveyor prior to the commencement of development.

Please find attached an endorsed copy of your plans for your records.

Should you have any queries, please contact Beveridge Williams at planlodgement@bevwill.com.au or contact the undersigned on Ph: 0408 841 594

Richard ChesterEstate Design Approvals Officer
BEVERIDGE WILLIAMS

surveying *urban design *town planning *water resources *civil engineering *project management *environmental consulting *landscape architecture *traffic engineering



Approval Conditions

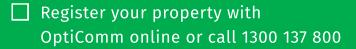
Please note the following confirmation of requirements:

- This design approval is subject to council or private certifier consent.
- Builder/designer/lot owner to ensure compliance with the 88B document is achieved
- Refer to landscape plan for driveway requirements. Existing footpath to remain and not be cut to suit driveway.
- The side and rear fencing is to be 1.8m high 'Lysaght Smartascreen' or equivalent in Colourbond 'Woodland Grey' colour. Colourbond boundary fencing to not continue forward of the built to boundary walls, gate positioned minimum 7.5m behind the front boundary or 2m behind the adjacent façade, whichever is greater. Refer to Landscape plan.
- Where retaining walls are proposed and visible from the street, they must be constructed of textured or coloured masonry, bricks, blocks or concrete including render. Obtain relevant structural design approval from Council if required and ensure you discuss with affected neighbours prior to construction on any shared boundary.
- Completed home and associated landscaping to be built all in conjunction with this design approval and the binding land contractual agreement document of the Design Guidelines.

HOW TO GET CONNECTED...

To connect your new home to the fibre optic network that will enable your TV**, broadband, telephone and other services, you will need to:





Confirm your connection with the return of documentation to OptiComm

Make payment of your connection fee

Agree to appointment time and date for connection

Call your preferred telephone, internet or pay TV** service provider to request connection or find a participating service provider at www.opticomm.net.au



CONNECTING

Online: www.opticomm.net.au

Customer Connection Information
Desk: 1300 137 800

Email: ccid@opticomm.net.au

FOLLOWING CONNECTION

Technical support, queries and fault reporting contacts for the following;

Freeview*: **1300 044 319**

Foxtel*: **131 999**

Internet: Your retail service

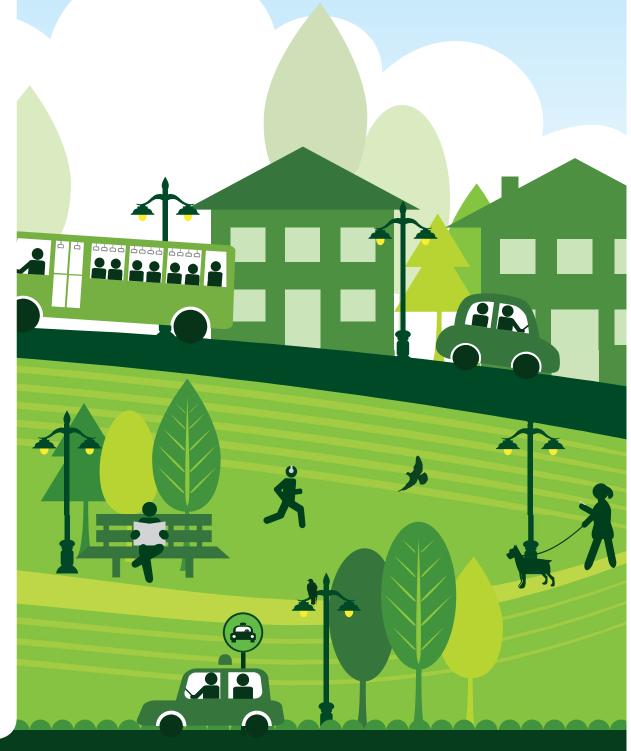
Telephone: Your retail service

IMPORTANT NOTE: All installation and service issues/faults should always be directed to your Retail Service Provider. OptiComm staff will not accept any direct calls or Emails for service installation and/ or faults from residents. Your RSP will work with OptiComm to resolve any issues you may be encountering.

*Please check with your developer to be sure of the services provided at your estate.

GETTING CONNECTED TO





www.opticomm.net.au

OPTICOMM FIBRE CONNECTED COMMUNITIES

THERE ARE MANY FEATURES AND SERVICES PROVIDED ACROSS OPTICOMM'S FIBRE NETWORK

TELECOMMUTING

Access to superfast internet speeds ensures a great working experience from home.

SCHOOLING

Enter a new world of learning by readily accessing content for school assignments and further education. University study just got easier with the ability to collaborate online promptly and securely across the globe.

TELEPHONY

Using the phone at home will be the same as it is today.

KEEPING IN TOUCH

Family and friends will never be far away when you can stay in touch via high definition video calls and live chats.

PLAY IT YOUR WAY

Family entertainment on your terms – watch what you want, when you want with the capacity to view television** in High Definition.

ELECTRONIC GAMING ONLINE

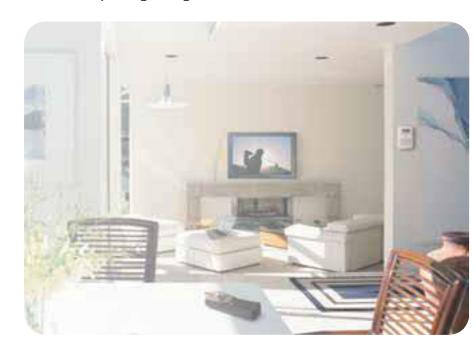
With speed capabilities enabling multiple players worldwide enjoy high speeds connecting you to a new gaming experience.

ASK YOUR BUILDER...

- Has your home been prepared in accordance with OptiComm's Cable Entry Guidelines?
- ☐ Has your in-home wiring for broadband, telephone, Freeview** and Pay TV** been installed in accordance with industry standards?

Note: The OptiComm Cable Entry Guidelines are available online at www.opticomm.net.au, should you require assistance with the information provided contact the OptiComm Customer Connection Information Desk by phoning 1300 137 800 or emailing ccid@opticomm.net.au.

It is very important that all in home wiring and cable entry work has been completed by your builder to avoid delays in getting connected.





AUSTRALIAN STANDARDS COMPLIANCE:

THE BUILDING WORKS SHALL BE CONSTRUCTED IN ACCORDANCE WITH.

- GLAZING.	AS 1288 AND AS 2047
- COMPONENTS OF PROTECTION OF OPENINGS IN FIRE RESISTANT WALLS	AS/NZS 1905
- TIMBER FRAMING IN ACCORDANCE WITH	AS 1684
- FOOTINGS IN ACCORDANCE WITH	AS 2870
- STORMWATERIN ACCORDANCE WITH	AS 3500
- TERMITE MANAGEMENT IN ACCORDANCE WITH	AS 3660.1
- MASONARY CONSTRUCTION IN ACCORDANCE WITH	AS 3700 & AS 4773.2
- WATERPROOFING IN ACCORDANCE WITH	AS 3740
- SMOKE ALARMS IN ACCORDANCE WITH	AS 3786

- CONCRETE CONSTRUCTION IN ACCORDANCE WITH AS 3600 - METAL ROOF SHEETING IN ACCORDANCE WITH

AS 1562.1 AND CLAUSE 3.5.1 OF THE BCA. - ROOF TILING IN ACCORDANCE WITH PART 3.5.1 OF THE BCA VOL.2 AND AS 2049

AS 3013

- SOUND INSULATION IN ACCORDANCE WITH AS/NZS 1276 - BALUSTRADE TO COMPLY WITH PART 3.9.2 OF BA VOL.2

- STAIR CONSTRUCTION IN ACCORDANCE WITH PART 3.9.1 OF THE BCA PART 3.9.1.3 OF THE BCASLIP RESISTANCE (WHEN TESTED IN ACCORDANCE WITH AS 68989

- STAIR FLOOR FINISHES ARE REQUIRED TO COMPLY WITH

- STEEL STRUCTURES INCLUDING STEEL LINTELS COMPLIANCE WITH AS 4100

-OFF STREET PARKING AS/NZS 2890.1

BUILDING SPECIFICATION NOTES:

0.2MM HIGH IMPACT VAPOUR MEMBRANE IS REQUIRED FOR ROOMS OR THE SLAB ON GROUND IS TO BE PROVIDED WITH A 0.2 MICRON HIGH IMPACT

STAIRS, STEPS AND BALUSTRADES

ELECTRICAL INSTALLATIONS

- INTERNAL STAIR/ANTI-SKID NOSINGS THROUGHOUT THE DWELLING ARE IN ACCORDANCE WITH THE REQUIREMENTS OF PART 3.9 VOLUME 2 OF THE NCCS (BCA) ACCORDANCE WITH THE REQUIREMENTS OF PART 3.9 VOLUME 2 OF THE NCCS (BCA)

ANY NEW STAIRS ARE REQUIRED TO MEET THE "NON SLIP" REQUIREMENTS

DETAILED IN THE BCA, BEING A P3 OR R10 RATING FOR INDOOR (DRY)

APPLICATIONS, OR A P4 OR R11 RATING FOR OUTDOOR (WET) APPLICATIONS
(INTRODUCED IN BCA 2014)

LANDINGS WHERE REQUIRED ARE TO BE IN ACCORDANCE WITH CLAUSE 3.9.1.3 OF

- ALL INTERNAL STAIRS ARE TO BE PROVIDED WITH HANDRAIL TO AT LEASE ONE
- SIDE IN ACCORDANCE CLAUSE 3.9.2.4 OF THE BCA

 BALUSTRADES SERVICING THE DWELLING ARE IN ACCORDANCE WITH REQUIREMENTS OF PART 3.9 OF VOLUME 2 OF THE NCCS (BCA).
- ALL GLASS BALUSTRADES REQUIRE A LOAD BEARING HANDRAIL ARE TO BE COMPLIED WITH THE REQUIREMENTS OF AS 1288.
 EXTERIOR DOORS STEP DOWN AS PER THE REQUIREMENTS OF PART 3.9 OF VOLUME 2 OF THE NCCS (BCA)

SMOKE ALARMS

- SMOKE ALARMS ARE TO BE PROVIDED IN ACCORDANCE WITH THE REQUIREMENTS OF PART 3.7.2 OF VOLUME 2 OF NCCS (BCA)

LIFT OFF HINGES

- DOOR SWING OF LIFT OFF HINGES ARE TO BE PROVIDED TO ENCLOSED WC AREA IN ACCORDANCE WITH REQUIREMENTS OF CLAUSE 3.8.3.3 OF VOLUME 2 OF THE NCCS (BCA)
-ALL WET AREAS ARE TO BE PROVIDED WITH FLOOR WASTES IN ACCORDANCE WITH BCA.

INTERNAL FLOOR TO CEILING HEIGHT IN ACCORDANCE WITH THE REQUIREMENTS OF PART 3.8.2 OF VOLUME 2 OF THE NCCS-BCA.

ROOF AND GUTTERS

Document Set ID: 9629419 Version: 1. Version Date: 18/06/2021

- BRICK PARAPET CONSTRUCTION TO BE IN ACCORDANCE WITH CLAUSE 3.3.1.2 OF

BCA
- ALL ROOF CLADDING IS TO BE IN ACCORDANCE WITH AS.1562.1
- ALL BOX GUTTERS WILL COMPLY WITH PART 3.5.2 OF BUILDING CODE OF AUSTRALIA (BCA)
- GUTTERS & DOWNPIPES ARE TO BE IN ACCORDANCE WITH CLAUSE 3.5.2 OF BCA &

AS 3500 WITH ALL DOWNPIPES BEING A MINIMUM SIZE OF EITHER 100X75 OR 100DIA & ALL HOX GUTTERING WILL BE MINIMUM 400W X 200D.

- CONSTRUCTION PLANS/ DETAILS/ SPECIFICATIONS FOR THE PROPOSAL

WE RELY ON SURVEY PROVIDED FOR SITE BOUNDARIES,

OWNER SHOULD CHECK ANY INCONSISTENCIES PRIOR TO

WILL BE PROVIDED PRIOR TO THE COMMENCEMENT OF ANY WORKS,

LEVELS, EASEMENTS, SERVICES ETC.

COMENCEMENT OF ANY WORK ON SITE.

ptiComm

HOMEOWNER CHECK THAT YOUR HOME WIRING COMPLIES WITH **INDUSTRY STANDARDS** TO AVOID DELAYS AND











Lot 2256 DP1168992

VACANT

Proposed

4.5m

150mm

920mm

1200mm

920mm

5.1m

ALL EARTHWORKS AND RETAINING WALLS MUST APPROPRIATELY ADDRESS THE EXISTING SITE CONDITIONS, THE ADJOINING LOTS

ALL EARTHWORKS AND RETAINING WALLS MUST APPROPRIATELY ADDRESS THE EXISTING SITE CONDITIONS, THE ADJOINING LOTS

10.36m

107.32m

Site

SINGLE STOREY BRICK RES T/R NO 25

FLR 33.81 A

__32,68 __

NS 32.49

NS 32.52

Complied

Yes

Yes

Yes

Yes

Yes

Yes

Yes

Yes

32.84 32.77

NS 3 2 32.41

Disclaimer: Contractor must verify all dimensions on site and notify

Nirva Designs any discrepancy prior to carrying out works. Written dimensions take precedence over scaled dimension. This drawing

should be read in conjunction with all relevant contracts, specificatio

council guidelines, reports, drawings and all approved documentation issued unless specified otherwise. All workmanship, materials and

their application shall be carried out in accordance with the BCA and

Australian standards. No site works shall commence unless all relevant approvals have been obtained. All works shall be contained

setbacks. All boundaries shall be identified by a registries surveyor prior to any work commencing. Fence lines shall not be used a

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Revision History

Company Title

Manko Homes

#Site City

Australia

#Site Postcode

Drawing Name

Drawing Status

Modified by

Drawing Scale

Layout ID

A.01.2

builder@manko.com.au

Lot 2255 Jordan Springs

ReviD | ChiD | Change Name

02 Ch-02 Design & Elevations

03 Ch-03 Design & Elevations

04 Ch-04 Design & Elevations

NIRVA DESIGNS

Mail: info@nirvadesigns.com.au

Call: 0449903736

Client Details

ND202194

Site

Design

1:200

01 Ch-01 Design

KB/VC 32.85

C C 32.80 32.63

32.67

32,61

CONC PATH

32.66

32.61

TSP 32.49

DESIGN ASSESSMENT PANEL

Area Analysis

PLAN APPROVAL DATE: 11.06.2021

REVIEWED BY: Richard Chester

Ground Floor

First Floor

Total

KB/VC -32.46

Ν

1:200

214.80m²

136.20m²

351.00m²

M.G.A. D.P.11

MANUEL IN KERB RL 32.73 AHD

with the legal boundaries of the subject site and require

Date

21/02/2021

7/03/2021

1/04/2021

Date

Revision

04

31/03/2021



WWW.OPTICOMM.NET.AU

33.33 __ 5

BW 33.07

NS 32.82

Allowed

4.5m

Omm

900mm

900mm

900mm

Min. 25% of lot area

4m

AND BE CONTAINED WITHIN THE LOT BOUNDARIES.

AND BE CONTAINED WITHIN THE LOT BOUNDARIES.

Compliance for DA (Penrith DCP 2014)

Primary Road Setback

Lower Level Side A Setback

Lower Level Side B Setback

Upper Level Side A Setback

Upper Level Side B Setback

Lower Level Rear Setback

Upper Level Rear Setback

Soft Landscape

3 2 'NS

358°10'25" L 12.415

ADDITIONAL WIRING COSTS!

PLAN APPROVAL DATE: 11.06.2021

REVIEWED BY: Richard Chester



21,400 5,040 2,000 90 4,200 90), 1,500 90), 3,800 3,000 250 1,000 PRAYER 250 1,040 1,000 90 910 90 **4,200** MEDIA 90 1,500 90 600 3,200 3,000 250 650 350 FORMAL LIVING 4,861 3,972 1,200 525 1,200 1,714 1,800 1,409 1,200 1,369 W007 W006 WHD 1,200x1,800 WHD 1,200x2,400 W004 WHD 1,200x600 W005 WHD 1,800x900 WD03 WHD 2,150x1,200 250 2,861 STAIRS 3,500 2,711 1,670 90, 600 STUDY NOOK 4,450 L'DRY 4,450 IELVES 1,050 BASIX UNIT WHD 1,200x1,800 _____ WHD 1,200x600 , 1,200 , 602 , 1,500 6,000 4,191 2,000 3,750 ALFRESCO 5,500 2.100 2,350 90 kg 250 1,650 350 ISLAND 3,200 KITCHEN 3,600 **2,000** PORCH 1,800 90 6,000 90); 2,350 90_{jrjr} 1,590 90 GARAGE 6,000 DINING 90 1,100 600 FRZ MW OV 1,500 90₂₂ BENCH 250____ 5,400 2,350 90,, 1,590 90,, 2.250 Drawing Name

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Revision History						
RevID ChiD Change Name Dat						
01	Ch-01	Design	21/02/2021			
02	Ch-02	Design & Elevations	7/03/2021			
03	Ch-03	Design & Elevations	31/03/2021			
04	Ch-04	Design & Elevations	1/04/2021			

Company Title



NIRVA DESIGNS Mail: info@nirvadesigns.com.au Call: 0449903736

Client Details

Manko Homes builder@manko.com.au

ND202194

Lot 2255 Jordan Springs #Site City Australia

#Site Postcode

Ground Floor

Drawing Status

Design

Modified by Date

Drawing Scale

1:100

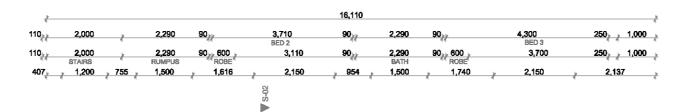
Layout ID Revision A.03.1 04

Ground Floor 1:100

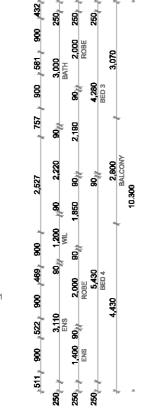
PLAN APPROVAL DATE: 11.06.2021

REVIEWED BY: Richard Chester





16,220



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Revision History				
ReviD	ChID	Change Name	Date	
01	Ch-01	Design	21/02/2021	
02	Ch-02	Design & Elevations	7/03/2021	
03	Ch-03	Design & Elevations	31/03/2021	
04	Ch-04	Design & Elevations	1/04/2021	
	Cn-04	Design & Elevations	1/04/2	

Company Title



NIRVA DESIGNS Mail: info@nirvadesigns.com.au Call: 0449903736

Client Details

Manko Homes builder@manko.com.au

ND202194

Lot 2255 Jordan Springs #Site City Australia #Site Postcode

Drawing Name

First Floor

Drawing Status

1:100

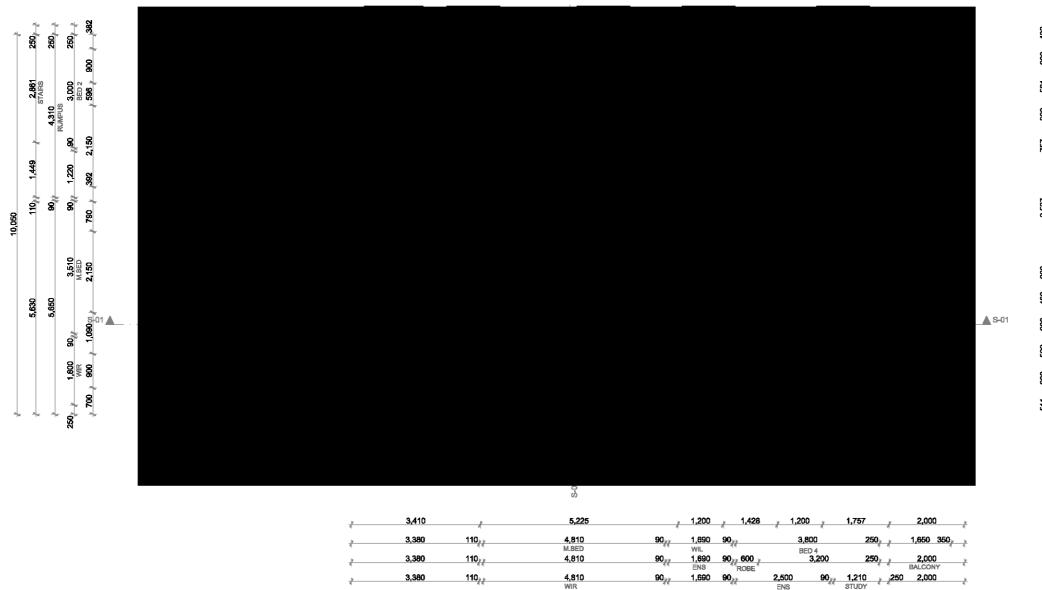
Design

Modified by Date

Drawing Scale

1:100

Layout ID Revision A.03.2 04



First Floor

PLAN APPROVAL DATE: 11.06.2021

REVIEWED BY: Richard Chester

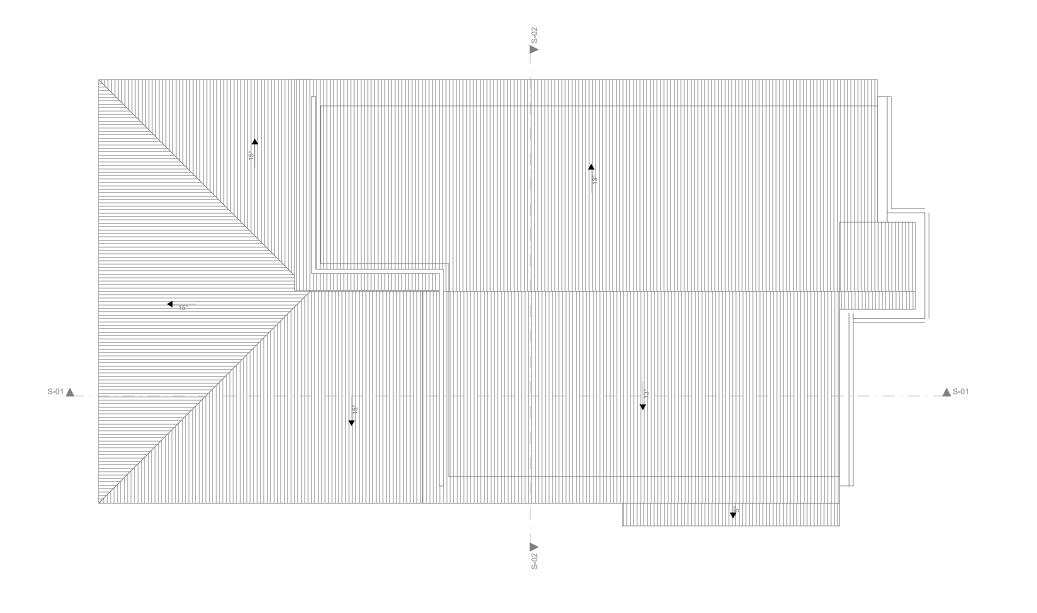


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Revision	Revision History					
RevID ChID Change Name Date						
01	Ch-02	Design & Elevations	7/03/2021			
02	Ch-03	Design & Elevations	31/03/2021			
03	Ch-04	Design & Elevations	1/04/2021			
1	I					

Company Title



NIRVA DESIGNS Mail: info@nirvadesigns.com.au

Call: 0449903736

Client Details

Manko Homes builder@manko.com.au

ND202194

Lot 2255 Jordan Springs #Site City Australia #Site Postcode

Drawing Name

Roof

Drawing Status

Modified by Date

Drawing Scale

1:100

Layout ID Revision A.03.3 03

1:100 Roof

NOTES:

ALL WINDOW SIZES ARE NOMINAL ONLY AND ARE TO BE MEASURED AND VERIFIED ON -SITE PRIOR TO ANY MANUFACTURE.

ALL WET AREA GLAZING TO BE OBSCURE.

EXPANSION JOINTS TO BE PROVIDED AS PER BCA/AUSTRALIAN STANDARDS.

WHERE FLOOR LEVEL IS >2M ABOVE EXTERNAL SURFACE BENEATH WINDOW, AND WHERE THE OPENABLE SASH IS <1.7M, ANY OPENABLE WINDOW IN A BEDROOM MUST BE RESTRICTED TO A 125MM OPENING. IN REGARDS TO OTHER ROOMS, THIS APPLIES WHERE THE FLOOR LEVEL IS >4M.

R DENOTES RESTRICTION ON THE WINDOW.

ALL DOWNPIPES TO BE PVC, CIRCULAR & PLUMBER TO CONNECT THE DOWNPIPES TO GUTTER.

DESIGN ASSESSMENT PANEL

PLAN APPROVAL DATE: 11.06.2021

REVIEWED BY: Richard Chester





East Elevation 1:100



West Elevation

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01	Ch-02	Design & Elevations	7/03/2021	
02	Ch-03	Design & Elevations	31/03/2021	
03	Ch-04	Design & Elevations	1/04/2021	

Company Title



NIRVA DESIGNS

Mail: info@nirvadesigns.com.au Call: 0449903736

Client Details

Manko Homes builder@manko.com.au

ND202194

Lot 2255 Jordan Springs #Site City Australia

#Site Postcode
Drawing Name

East Elevation, West Elevation

Drawing Status

Design

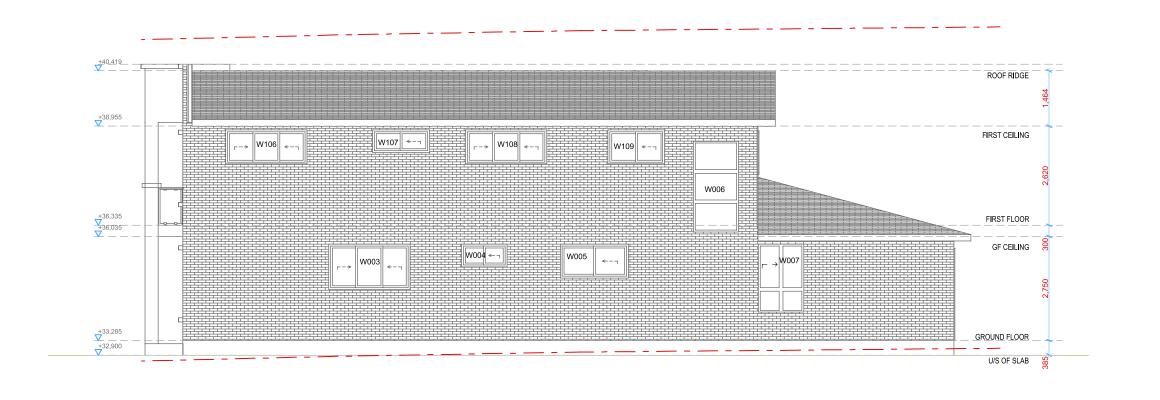
Modified by Date NP

Drawing Scale

1:100

Layout ID Revision A.04.1 03

Document Set ID: 9629419 Version: 1, Version Date: 18/06/2021 1:100



North Elevation

ROOF RIDGE FIRST CEILING r→ W115 r → W116 FIRST FLOOR GF CEILING r-→ W012 GROUND FLOOR U/S OF SLAB **DESIGN ASSESSMENT PANEL** A DROP EDGE BEAM MUST BE CONSTRUCTED 650MM BELOW THE NATURAL GROUND LEVEL. PLAN APPROVAL DATE: 11.06.2021 **South Elevation** 1:100 **REVIEWED BY: Richard Chester**

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	Revision History				
RevID ChID Change Name D					
	01	Ch-02	Design & Elevations	7/03/2021	
	02	Ch-03	Design & Elevations	31/03/2021	
	03	Ch-04	Design & Elevations	1/04/2021	

Company Title

1:100



NIRVA DESIGNS

Mail: info@nirvadesigns.com.au Call: 0449903736

Client Details

Manko Homes builder@manko.com.au

ND202194

Lot 2255 Jordan Springs #Site City Australia #Site Postcode

Drawing Name

North Elevation, South

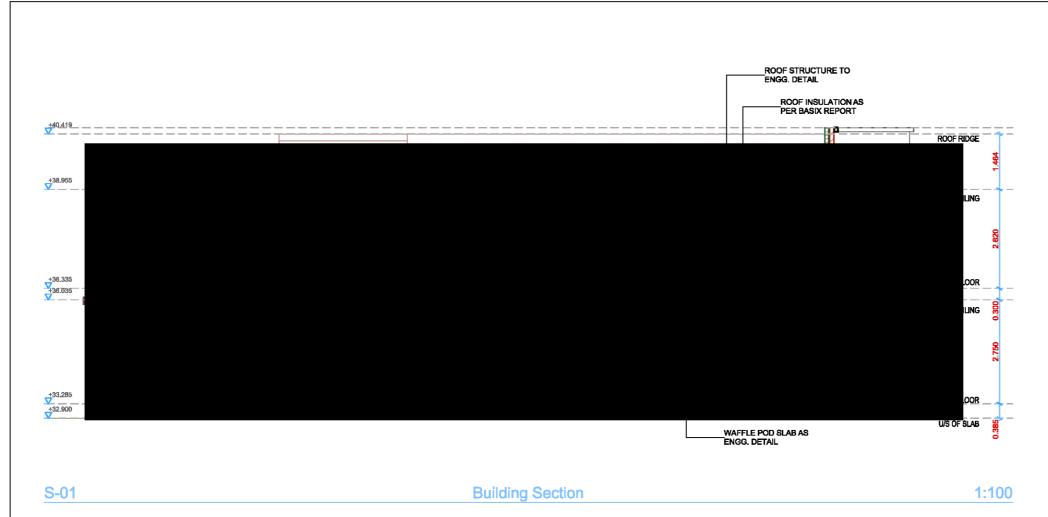
Drawing Status Elevation
Design

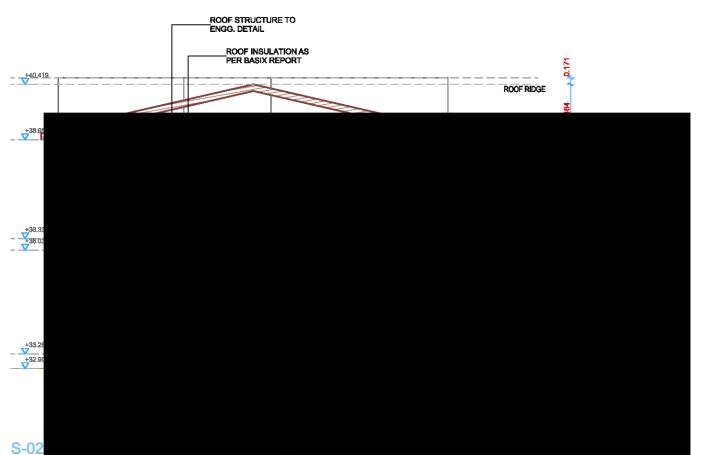
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NP

Drawing Scale

1:100

Layout ID Revision A.04.2 03





Revision History ReviD | ChiD | Change Name Date 7/03/2021 01

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Disclaimer: Contractor must verify all dimensions on site and notify

Company Title



NIRVA DESIGNS Mail: info@nirvadesigns.com.au Call: 0449903736

Client Details

Manko Homes builder@manko.com.au

ND202194

Lot 2255 Jordan Springs #Site City Australia

#Site Postcode Drawing Name

Building Section

Drawing Status

Modified by

Date

01

Drawing Scale

1:100

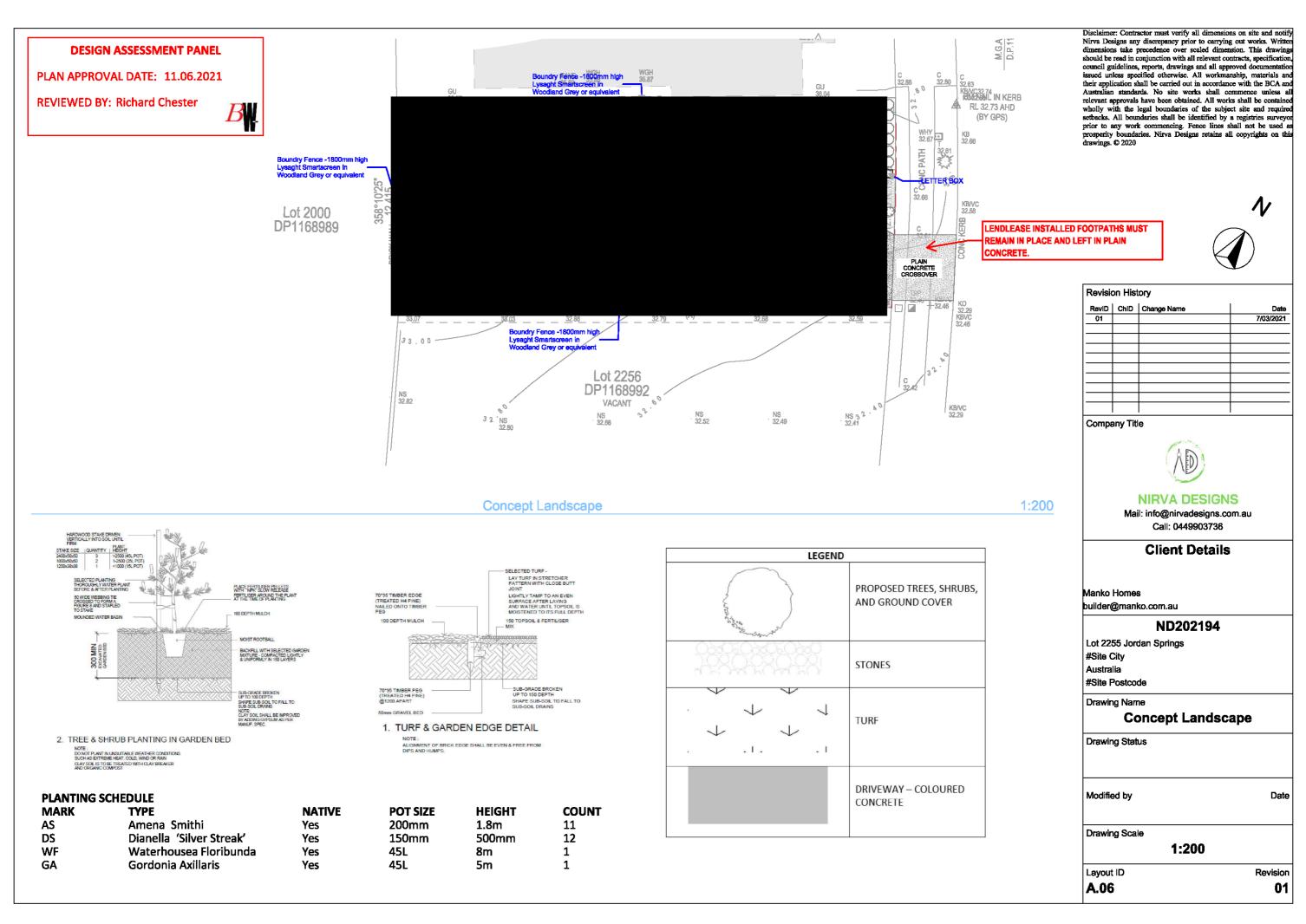
Revision

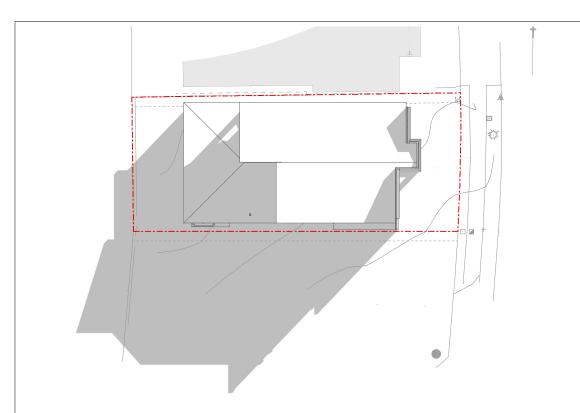
Layout ID A.05.1

DESIGN ASSESSMENT PANEL

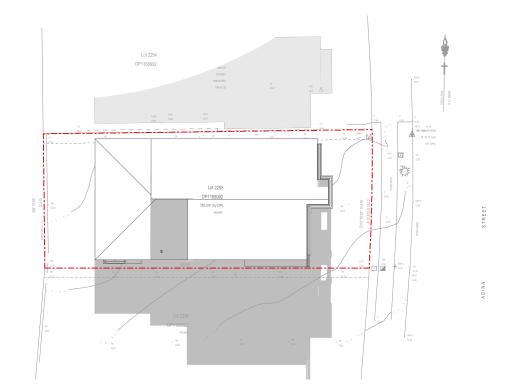
PLAN APPROVAL DATE: 11.06.2021

REVIEWED BY: Richard Chester



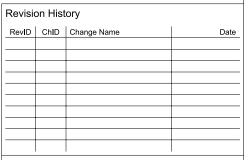


21 June 9AM 21 June 9AM 1:350



21 June 12PM 21 June 12PM

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Company Title

1:350



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Client Details

Manko Homes builder@manko.com.au

ND202194

Lot 2255 Jordan Springs #Site City Australia #Site Postcode

Drawing Name

21 June 12PM, 21 June 3PM, 21

Drawing Status June 9AM

Modified by

Drawing Scale

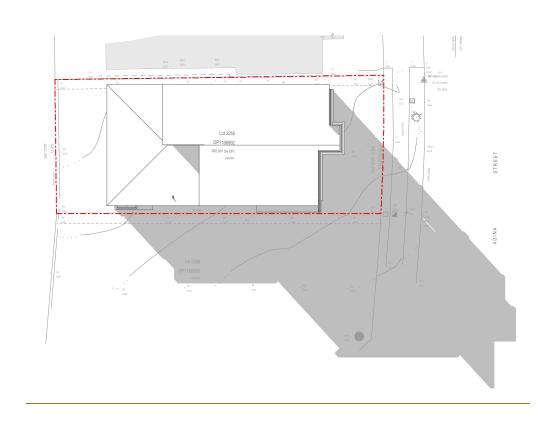
1:350

Date

Revision

Layout ID **A.10**

 B_{Ψ}



21 June 3PM

1:350

DESIGN ASSESSMENT PANEL

PLAN APPROVAL DATE: 11.06.2021

REVIEWED BY: Richard Chester

21 June 3PM

Rendered Brickwork – Colour 1	Taubmans – Surf Wax or similar	
Rendered Brickwork – Colour 2	Taubmans – Tornado or similar	
Face Brickwork	PGH – Thunder or similar	
Tile Roof	Colorbond – Monument or similar	
Gutter	Colorbond Monument or similar	
Fascia	Colorbond Surfmist or similar	

PLAN APPROVAL DATE: 11.06.2021

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 B_{\parallel}

Downpipes	To match – Colorbond Woodland Grey or similar	
Driveway – Coloured Concrete	Woodland Grey or similar	
Garage Door	Surfmist or similar	
Entrance Door	Timber – Classic Walnut on Merbau or similar	

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Building Sustainability Index www.basix.nsw.gov.au

Single Dwelling

Certificate number: 1191714S

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments, have the meaning given by the document entitled "BASIX Definitions" dated 10/09/2020 published by the Department. This document is available at www.basix.nsw.gov.au

Secretary

Date of issue: Monday, 24 May 2021

To be valid, this certificate must be lodged within 3 months of the date of issue.



Certificate Prepared by

Project summary

Local Government Area

Plan type and plan number

Lot 2255 Jordan Springs

Penrith City Council

deposited 1168992

separate dwelling house

2255

5

41

Pass

50

23 Adina Street Jordan Springs 2747

Target 40

Target Pass

Target 50

Project name

Street address

Lot no.

Water

Energy

Section no.

Project type

No. of bedrooms

Project score

Thermal Comfort

Name / Company Name: Nirva Designs

ABN (if applicable): 12526379243

DESIGN ASSESSMENT PANEL

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Description of project

Project address	
Project name	Lot 2255 Jordan Springs
Street address	23 Adina Street Jordan Springs 2747
Local Government Area	Penrith City Council
Plan type and plan number	Deposited Plan 1168992
Lot no.	2255
Section no.	-
Project type	
Project type	separate dwelling house
No. of bedrooms	5
Site details	
Site area (m²)	382
Roof area (m²)	250
Conditioned floor area (m2)	241.22
Unconditioned floor area (m2)	19.49
Total area of garden and lawn (m2)	107

Assessor details and thermal lo	oads	
Assessor number	n/a	
Certificate number	n/a	
Climate zone	n/a	
Area adjusted cooling load (MJ/m².year)	n/a	
Area adjusted heating load (MJ/m².year)	n/a	
Ceiling fan in at least one bedroom	n/a	
Ceiling fan in at least one living room or other conditioned area	n/a	
Project score		
Water	✓ 41	Target 40
Thermal Comfort	✓ Pass	Target Pass
Energy	> 50	Target 50

DESIGN ASSESSMENT PANEL

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Schedule of BASIX commitments

The commitments set out below regulate how the proposed development is to be carried out. It is a condition of any development consent granted, or complying development certificate issued, for the proposed development, that BASIX commitments be complied with.

Water Commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
Fixtures			
The applicant must install showerheads with a minimum rating of 4 star (> 6 but <= 7.5 L/min plus spray force and/or coverage tests) in all showers in the development.		V	V
The applicant must install a toilet flushing system with a minimum rating of 4 star in each toilet in the development.		V	V
The applicant must install taps with a minimum rating of 4 star in the kitchen in the development.		V	
The applicant must install basin taps with a minimum rating of 4 star in each bathroom in the development.		V	
Alternative water			
Rainwater tank			
The applicant must install a rainwater tank of at least 2000 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities.	V	V	V
The applicant must configure the rainwater tank to collect rain runoff from at least 150 square metres of the roof area of the development (excluding the area of the roof which drains to any stormwater tank or private dam).		V	V
The applicant must connect the rainwater tank to:			
the cold water tap that supplies each clothes washer in the development		V	V
 at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human consumption in areas with potable water supply.) 		V	V

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