# PROPOSED DWELLING AT Lot 31 DP 20097, No. 239 Mccarrs Creek Road, Church Point FOR Norfide Designs

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ILLUSTRATION ONLY. ACTUAL MAY DIFFER FROM IMAGE



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U	30.04.24	CONSTRUCTION DETAILS	CL
٧	01.05.24	CONSTRUCTION DETAILS	CL
W	04.09.24	CLIENT CHANGES	CL
Х	12.09.24	CLIENT CHANGES	CL
Υ	10.10.24	CLIENT CHANGES	CL
Z1	16.12.24	CLIENT CHANGES	CL

h	CLIENT:	LOT NO:	1
1	Norfide Designs	Lot 31	
I	ADDRESS:	DP NO:	L
╢	No. 239 Mccarrs Creek Road	DP 20097	
1	SUBURB:	POSTCODE:	ı
l	Church Point	2105	

SHEET NAME: COVER PAGE	council: Northern Beaches	
SCALE:	drawn: CL	
HOUSE NAME:	DATE: 04.12.22	┃

NORTH:	SHEET NO.: 1/23	revision: Z1
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Window Schedule							
D	Window	Width	Height	Sill Height	<b>Head Height</b>	Surface Area	Additional Information
V00		0.610	0.600	1.415	2.015	0.37	
/01		2.410	2.150	0.250	2.400	5.18	
V02		2.410	2.150	0.250	2.400	5.18	
V03		1.210	0.600	1.800	2.400	0.73	
V04		0.850	2.050	0.175	2.225	1.74	
V06		1.210	2.150	0.250	2.400	2.60	
V07		0.730	2.150	1.790	3.940	1.57	
V08		1.210	0.600	1.800	2.400	0.73	
V09		3.010	0.600	1.800	2.400	1.81	
V10		2.410	0.770	1.630	2.400	1.86	
V11		2.410	1.200	1.200	2.400	2.89	
/12		1.570	1.200	1.200	2.400	1.88	
V13		1.570	2.150	-1.200	0.950	3.38	
/14		0.730	0.600	1.800	2.400	0.44	OBSCURE AS FILM
/15		0.850	1.200	1.200	2.400	1.02	OBSCURE AS FILM
/16		1.570	0.600	0.920	1.520	0.94	OBSCURE AS FILM
/17		3.000	0.600	0.920	1.520	1.80	OBSCURE AS FILM
/18		2.410	2.150	0.000	2.150	5.18	
V19		0.730	2.150	0.000	2.150	1.57	
V20		0.730	2.150	0.000	2.150	1.57	
V21		3.010	2.150	0.000	2.150	6.47	
W22		2.410	0.770	2.800	3.570	1.86	
V23		5.005	0.770	2.800	3.570	3.85	
V26		1.330	0.600	3.400	4.000	0.80	
V27		3.160	0.600	3.400	4.000	1.90	
W28		1.330	0.600	3.400	4.000	0.80	
26						58.12 m²	

Roof Area
156.98 m²

**House Areas** BALCONY 1 17.53

> 8.83 459.08 m<sup>2</sup>

SECOND FLOOR 118.98 BALCONY 2 35.14 GARAGE 69.39 THIRD FLOOR 122.96 FIRST FLOOR 83.83 PORCH 2 2.42

Exterior Door Schedule									
ID	Door Name	Width	Height	Overall Height	Additional Information	Surface Area			
D00	Tilt Garage Door 25	5.100	2.200	2.18		11.22			
D01	Door 25	1.020	2.340	2.37		2.39			
D02	Door 25	1.020	2.340	2.37		2.39			
D03	Sliding Door 25	2.410	2.340	2.34		5.64			
D04	Door 25	1.020	2.340	2.37		2.39			
D05	Sliding Door 25	2.500	2.340	2.30		5.85			
D06	Sliding Door 25	2.500	2.340	2.30		5.85			
D07	Sliding Door 25	2.500	2.340	2.30		5.85			
D08	Sliding Door 25	2.500	2.340	2.30		5.85			

# BASIX COMMITMENTS:

Showerheads	4 Star (> 6 but <= 7.5 L/min)
Toilets	4 Star
All kitchen taps	4 Star
All bathroom taps	4 Star
Rainwater Tank	Min. 1500 Litres
Collect run-off	Min. 150 sqm
Connection	All toilets, laundry, at least one outdoor tap

## Thermal Commitments

Wall insulation	External Wall - R2.5
	Internal Wall
	- None (Refer to NatHERS)
Ceiling insulation	R2.0 and R4.0 (Refer to NatHERS)
Roof insulation	R1.3 (Refer to NatHERS)
Window Frame	Aluminium
Window Glazing	Single clear glazing, Single low solar gain low-E,
	Single high solar gain low-E (Refer to NatHERS)

# **Energy Commitments**

Hot water system	Gas instantaneous 6 star			
Bathroom ventilation	At least 1 bathroom: Individual fan, not ducted			
Kitchen ventilation	ndividual fan, ducted to façade or roof			
Laundry ventilation	Individual fan, ducted to façade or roof			
Cooling (living & bedrooms)	1-Phase air conditioning; Energy rating: 4 star (average zone)			
Heating (living & bedrooms)	1-Phase air conditioning; Energy rating: 4 star (average zone)			
Artificial lighting	LED dedicated to:			
	At least 5 of the Bedrooms / Study			
	At least 2 of the Living / Dining Rooms			
	Each Kitchen			
	All bathrooms / toilets			
	Laundry			
	All hallways			
Natural lighting	Kitchen			
Kitchen cooktop / oven	Gas cooktop & electric oven			
Others	Private outdoor clothes drying line			

Interior Door Schedule								
Door Name	Width	Height	Additional Information	Qty				
Door 25	0.720	2.340		3				
Door 25	0.770	2.340		1				
Door 25	0.820	2.340		6				
Double Door 25	0.769	2.340		1				
Double Door 25	0.840	2.340		1				
Pocket Door 25	0.720	2.340		1				
Pocket Door 25	0.820	2.340		1				
Rectangular Door Opening 25	1.000	2.400		1				
Rectangular Door Opening 25	1.275	2.100		1				
Rectangular Door Opening 25	1.275	2.400		2				
Rectangular Door Opening 25	1.370	2.100		1				
Sliding Folding Multipanel Door 25	1.500	2.340		1				

# **GENERAL SPEICIFICATION: ROOF SYSTEMS - TRAFALGAR BORDEX**

FASCIA AND BARGE BOARD - TRAFAGAR BOARDEX SYSTEM
WINDOWS AND DOOR SHUTTERS - TESTED TO AS1530.4 & AS1530.8.2
GARAGE DOOR - SHUTTERS TESTED - BUSHRIRE CONTROLS WARRIOR FZ BUSHFIRE AS 1530.8.2 TEST WITHOUT A WINDOW BEHIND

REFER TO MANUFACTURERS GUIDE AND TECHNICAL DETAILS FOR INSTALLATION IN FLAME ZONE WITHIN 10m OF ASSET

# **BUILDING SPECIFICATION**

National Construction Code - Volume 2 Building Code Of Australia 2022 & housing Provisions Standard 2022

- Part 3.1 of the NCC Volume 2 Building Code of Australia & Housing provisions standard 2022

- To be carried out in accordance with the requirements of the Environmental Planning & Assessment ACT 1979 and Development consent conditions - Part 3.2 of the NCC Volume 2 Building Code of Australia & Housing

provisions standard 2022
- AS 4678:2002 - Earth retaining structures

- Part 3.3 of the NCC Volume 2 Building Code of Australia & Housing rovisions standard 2022

AS/NZS 3500:1:2021 - Plumbing & Drainage - Water services

AS/NZS 3500.2:2021 - Plumbing & Drainage - Sanitary plumbing and drainage

- AS/NZS 3500.3:2021 - Plumbing & Drainage - Stormwater drainage - AS/NZS 3500.4:2021 - Plumbing & Drainage - Heated water services

# STRUCTURAL WORK:

- Part 2.2 of the NCC Volume 2 Building Code of Australia & Housing rovisions standard 2022

AS 4100-2020 - Steel structures codes

AS/NZS 1170.0-2002 - Part 1 Permanent, imposed and other actions - AS/NZS 1170.2-2021 - Part 2 Wind actions

AS 3700-2018 - SAA Masonry Code

AS 1684.3 - 2021 - Residential timber framed construction

# FOOTINGS AND SLARS

- Part 4 of the NCC Volume 2 Building Code of Australia & Housing provisions standard 2022

- AS 2159:2009 - Piling - Design and installation AS 2870:2011 - Residential slabs & footings

- AS 3600:2018 - Concrete structures

- Part 5 of the NCC Volume 2 Building Code of Australia & Housing provisions standard 2022 - AS 3700:2018 - Masonry Structures

- Part 6 of the NCC Volume 2 Building Code of Australia & Housing provisions standard 2022

- AS 1684.2:2021 - Residential timber-framed construction -Non-cyclonic areas

- AS 1720.1:2010 - Timber structures - Design methods - AS 4100:2020 - Steel structures

- AS 3660.1-2014 - Termite management system

# **ROOF AND WALL CLADDING:**

- Part 7 of the NCC Volume 2 Building Code of Australia & Housing isions standard 2022

- AS 1273:1991 - Unplasticized PVC (UPVC) downpipes & fittings

- AS 1562.1:2018 - Design and installation of sheet roof & wall - AS/NZS 1562.3:2006 - Design and installation of sheet roof & wall

cladding - plastic - AS 2049:2002 - Roof tiles

- AS 2050:2018 - Installation of roof tiles

- AS 4285:2019 - Roof lights

- Part 8 of the NCC Volume 2 Building Code of Australia & Housing provisions standard 2022

- AS 1288:2021 - Glass in buildings - Selection and installation - AS 2047:2014 - Windows and external glazed doors in buildings

- AS/NZS 2208:1996 - Safety glazing materials in buildings

- Part 9 of the NCC Volume 2 Building Code of Australia & Housing provisions standard 2022

- AS 3786: Smoke alarms using scattered light, transmitted lightor

# HEALTH AND AMENITY:

- Part 10 of the NCC Volume 2 Building Code of Australia & Housing provisions standard 2022

- AS/NZS ISO 717.1:2004 - Acoustics - Rating of sound installation n buildings and of building elements - Airborne sound insulation - AS ISO 717.2:2004 - Acoustics - Rating of sound insulation in

buildings and building elements - impact sound insulation - AS 1668.2:2012 - The use of ventilation and air conditioning in buildings - mechanical ventilation in buildings

- AS 1668.4:2012 - The use of ventilation and air conditioning

in buildings - natural ventilation of buildings

- AS/NZS 1680.0:2009 - Interior lighting - safe movement - AS 3740:2021 - Waterproofing of domestic wet areas

- AS 3000-2018 - Electrical installation

# WATERPROOFING

- NCC Volume 2 Building Code of Australia & Housing provisions standard 2022

- AS 3740-2021 - Waterproofing to wet areas

- AS 4654-2012 - External wet areas

# SAFE MOVEMENT AND ACCESS:

- Part 11 of the NCC Volume 2 Building Code of Australia & Housing provisions standard 2022 - AS 1428.1:2009 - Design for access & mobility - General

requirements - New building work - AS 1657:2018 - Fixed platforms, walkways, stairways & ladders -Design, construction and installation

# HANDRAILS AND BALUSTRADE

- Part 11.3.3 of the NCC Volume 2 Building Code of Australia & Housing (incorporating amendment 1) provisions standard 2022

- Part 11.3.4 of the NCC Volume 2 Building Code of Australia & Housing ENERGY EFFICIENCY: provisions standard 2022 - Part 13 of the NCC Volume 2 Building Code of Australia & Housing provisions standard 2022 & BASIX Certificate

provisions standard 2022

- as 1170.1-2002 - Balustrade installation

PROTECTION OF OPENABLE WINDOW:
- Part 11.3.7 of the NCC Volume 2 Building Code of Australia & Housing provisions standard 2022

- AS 2601-2001 - Demolition work

- Part 12.1.1 (H7D2) of the NCC Volume 2 Building Code of Australia & Housing provisions standard 2022

- AS 1926 Part 1-2012 - Swimming pool safety - Safety barriers for swimming - AS 1926 Part 2-2007 - Swimming pool safety - Location of safety barriers for

swimming pools (incorporating amendments 1 and 2)
- AS 1926 Part 3-2010 - Swimming pool safety - Water recirculation systems



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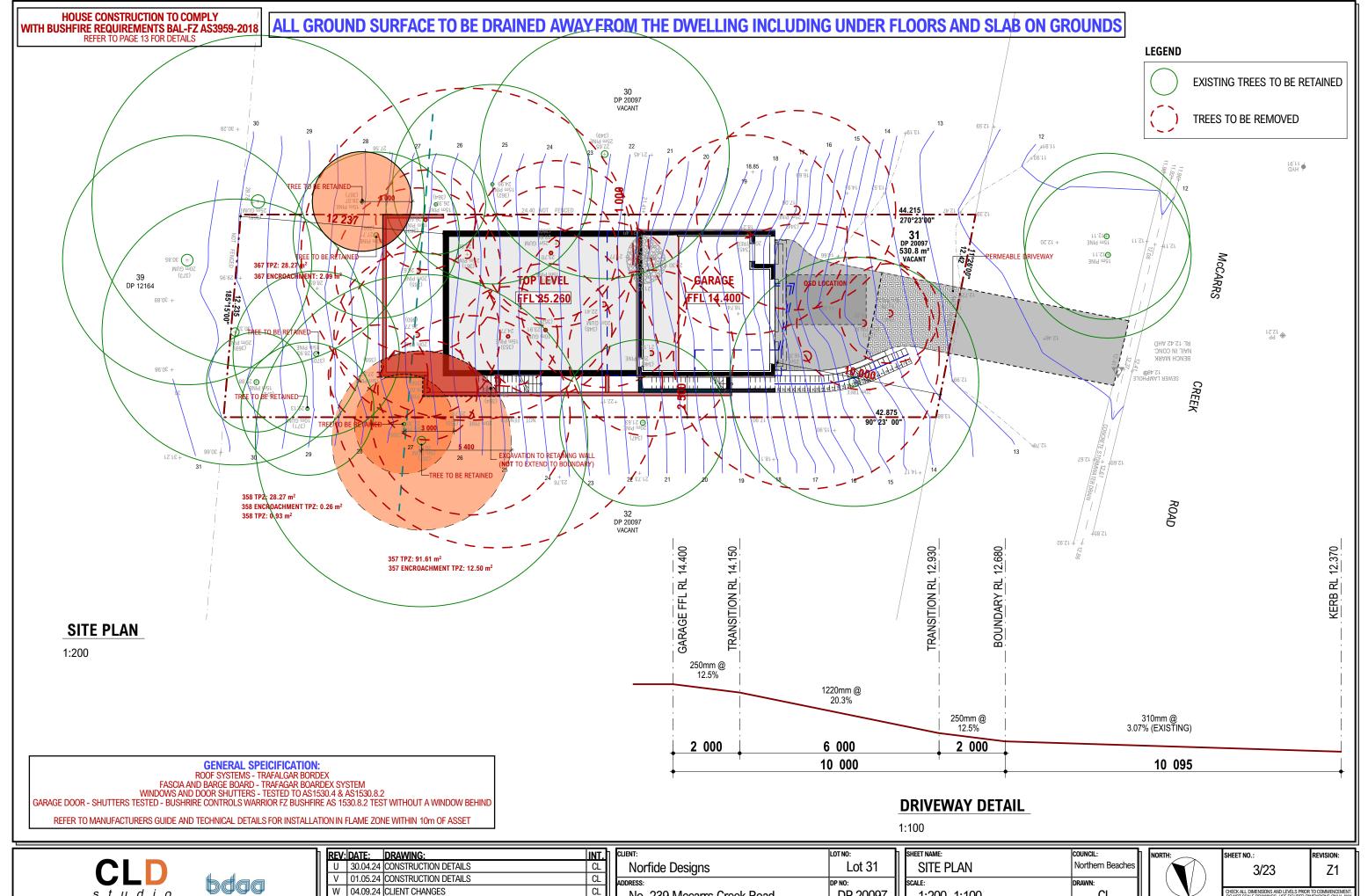


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CLIENT:	LOT NO:
Norfide Designs	Lot 31
ADDRESS: No. 239 Mccarrs Creek Road	DP NO: DP 20097
suburb: Church Point	POSTCODE: 2105

SHEET NAME:	COUNCIL:
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HOUSE NAME:	DATE: 04.12.22

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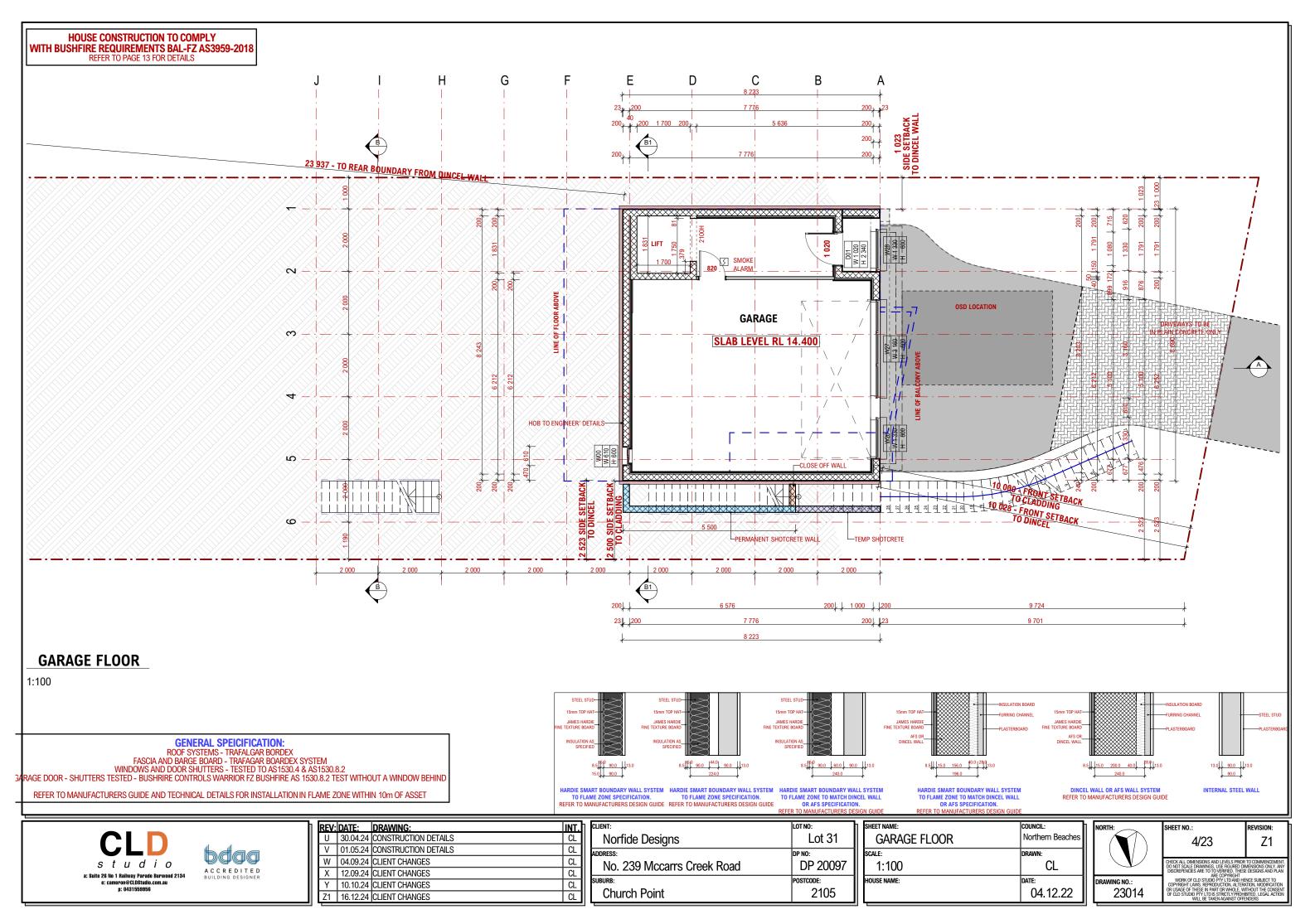


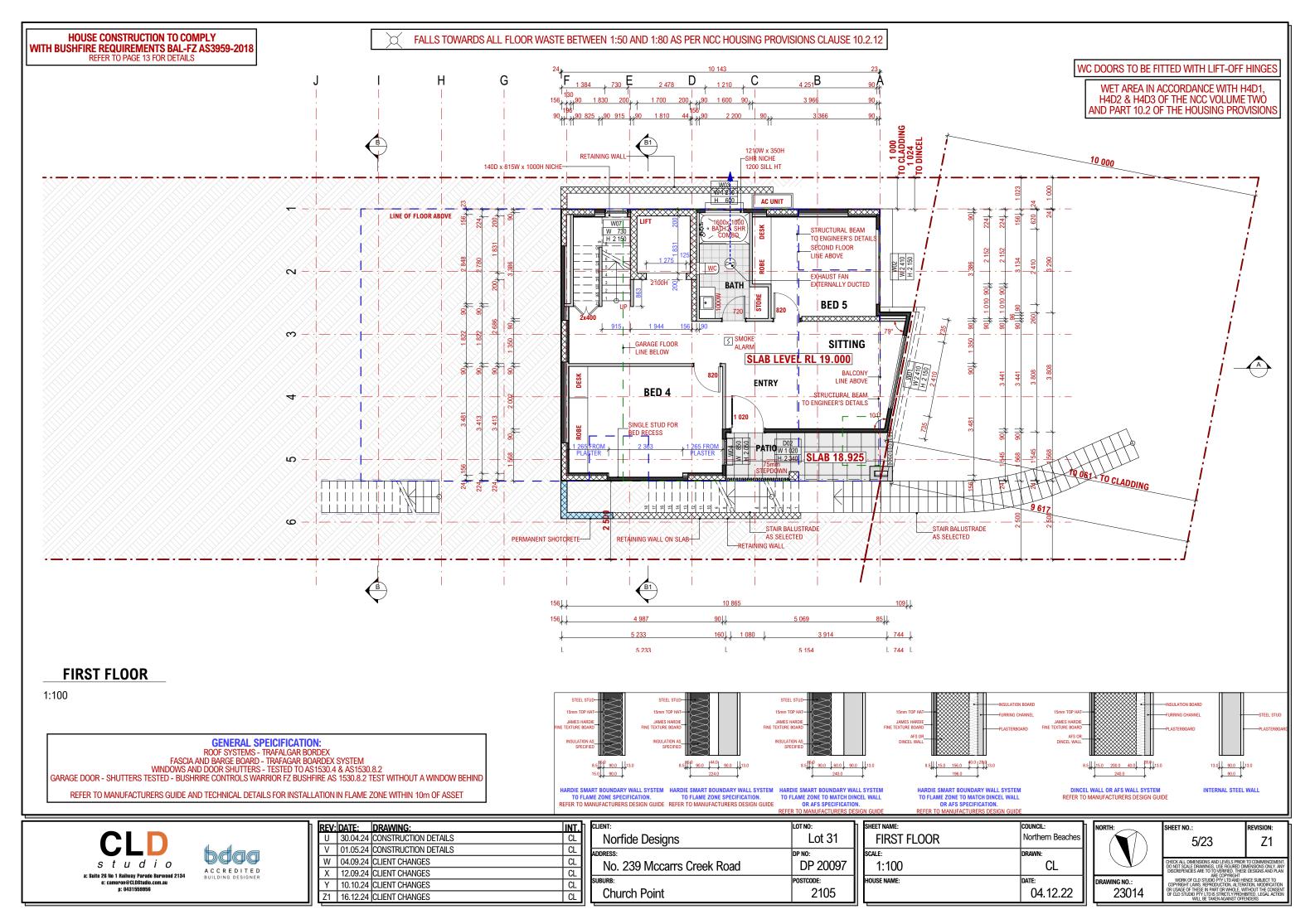
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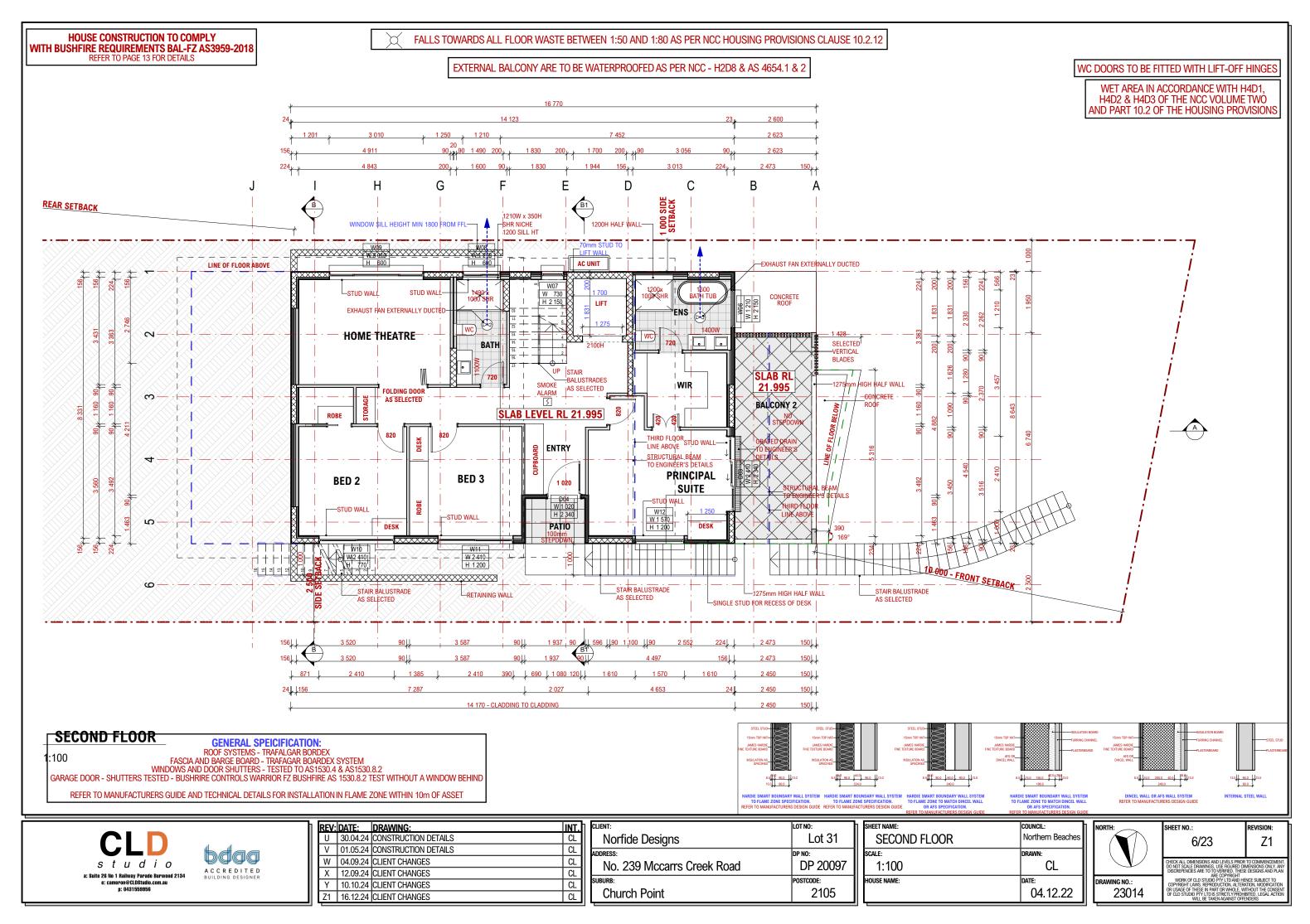
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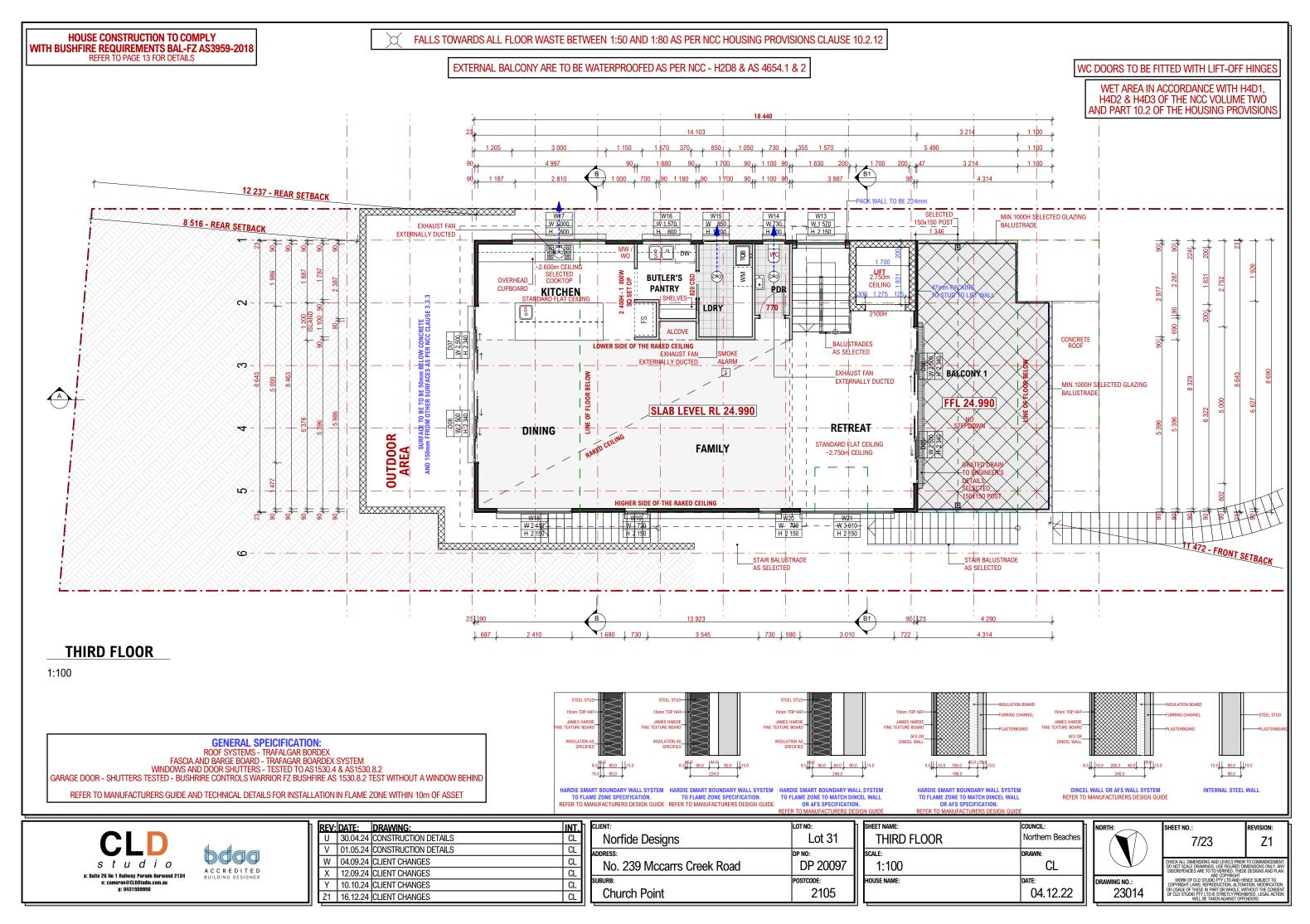
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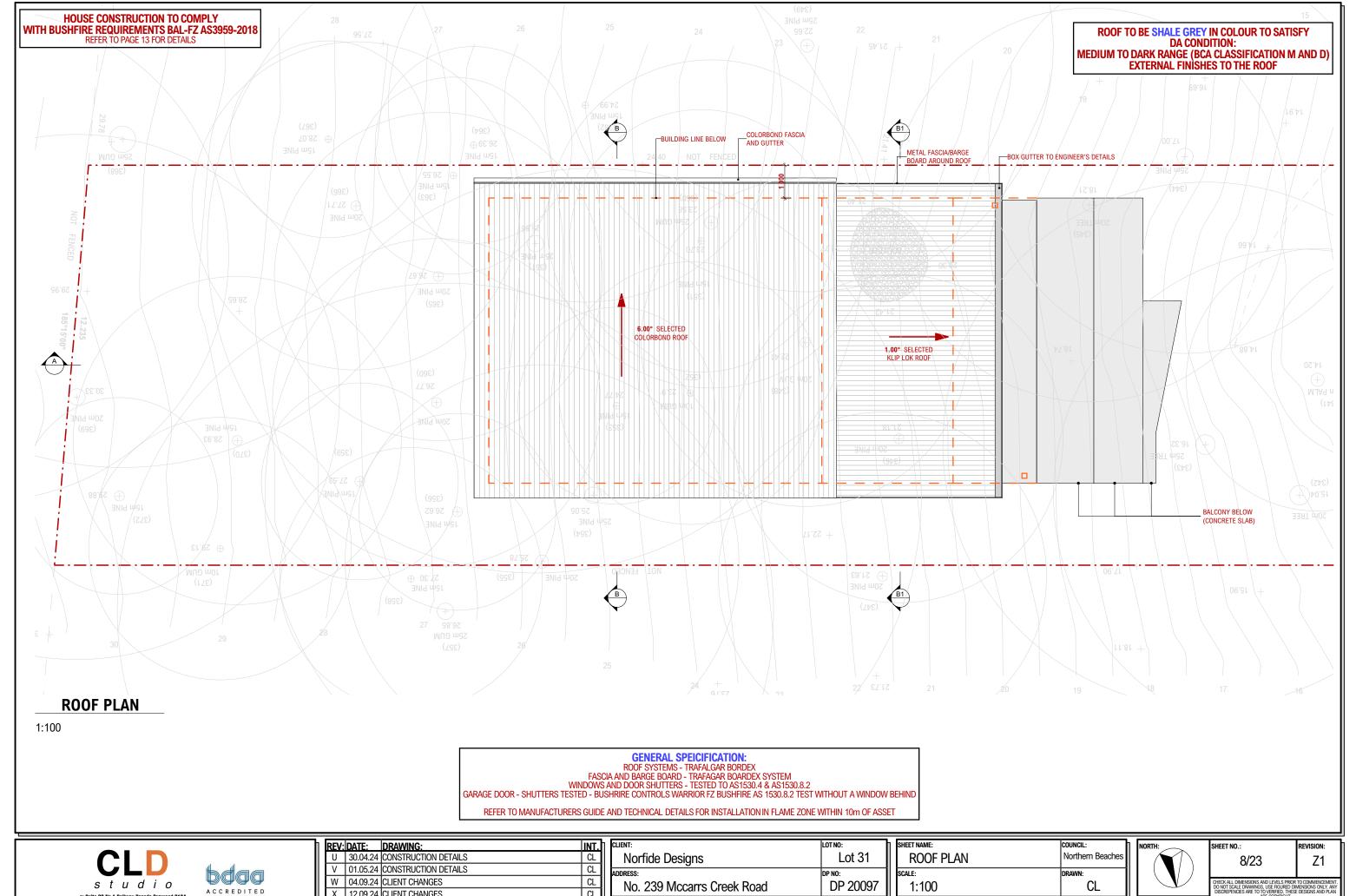
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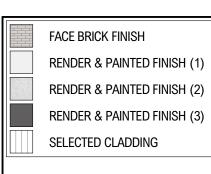


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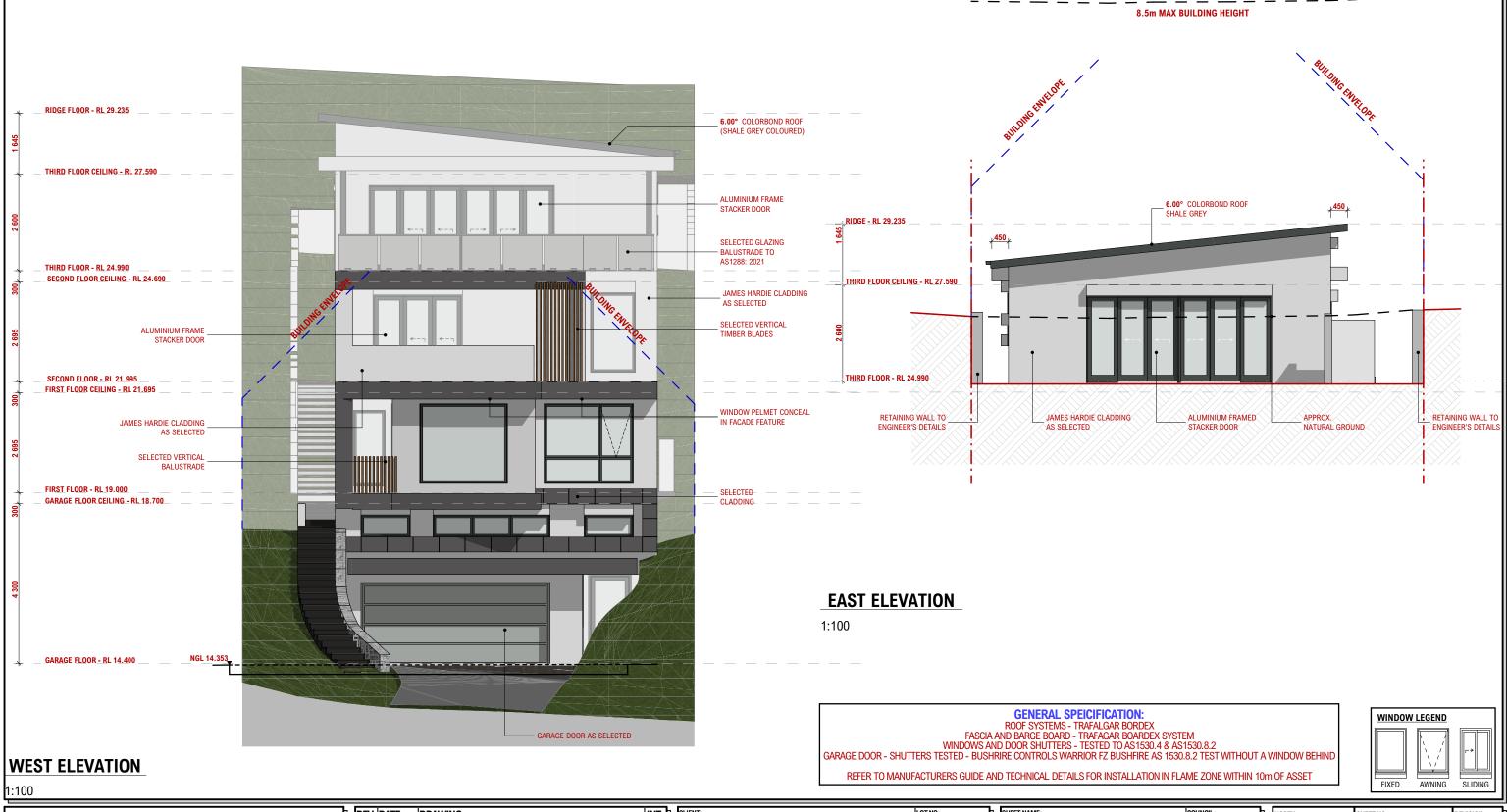
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# ALL GROUND SURFACE TO BE DRAINED AWAY FROM THE DWELLING INCLUDING UNDER FLOORS AND SLAB ON GROUNDS



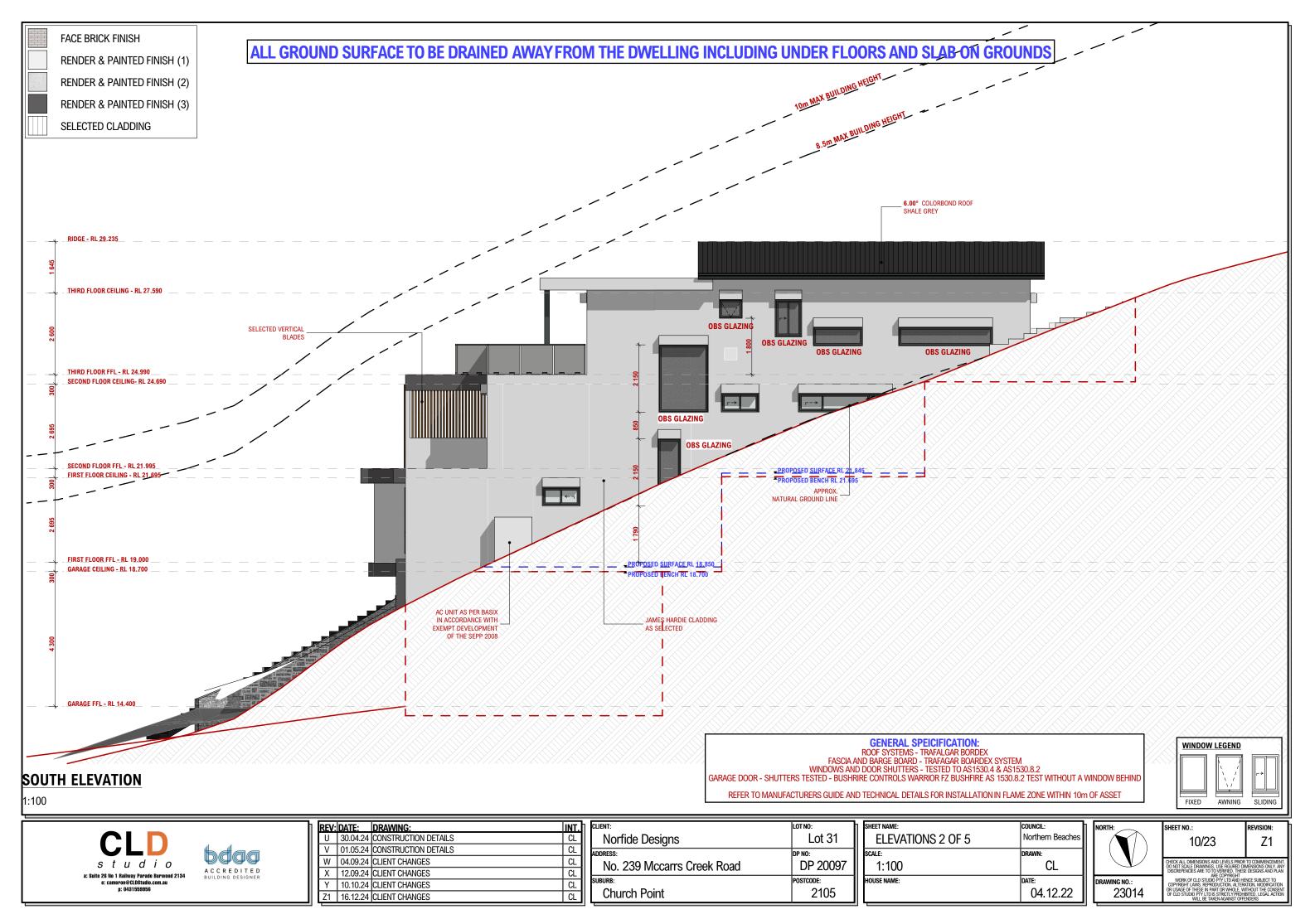


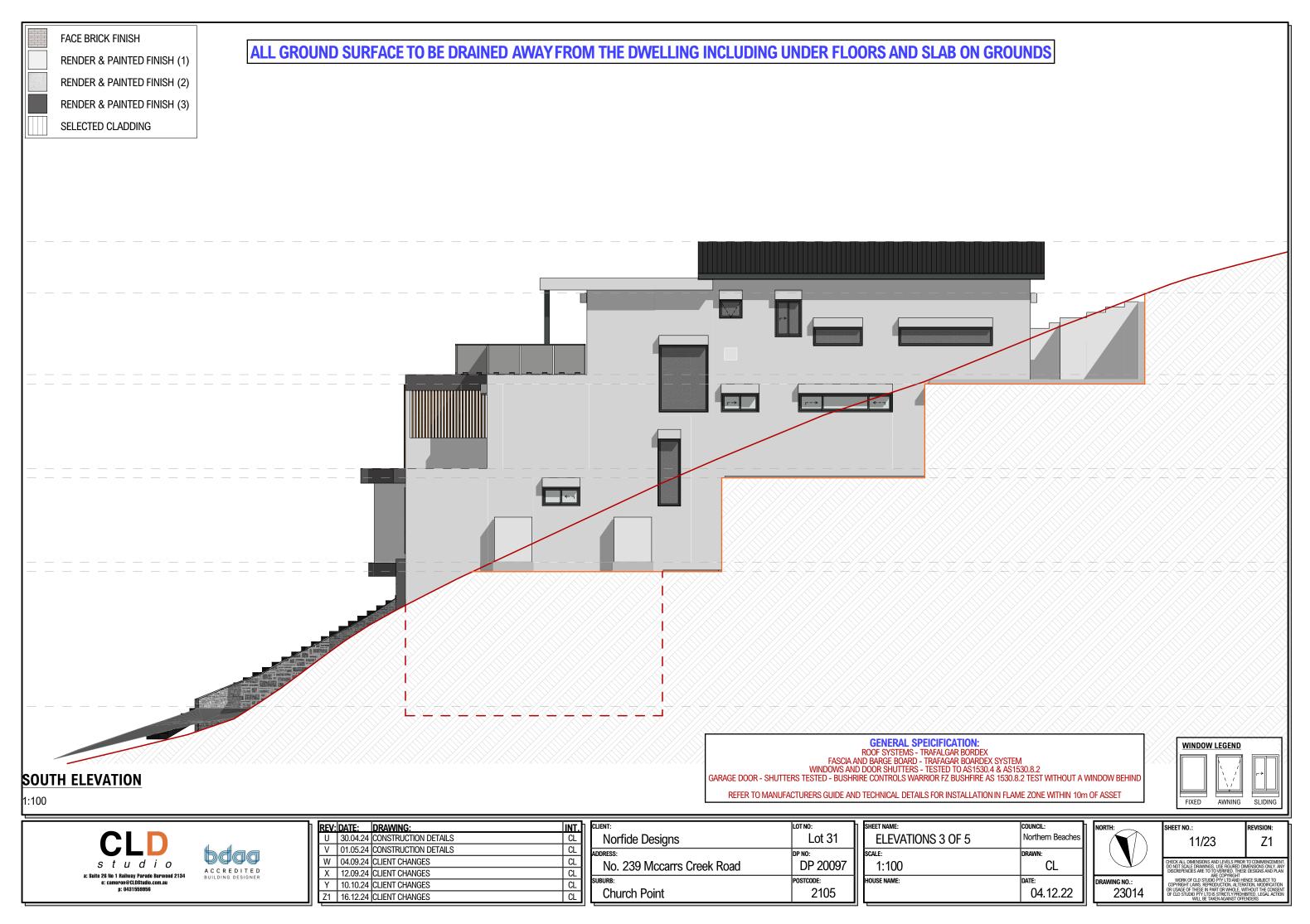
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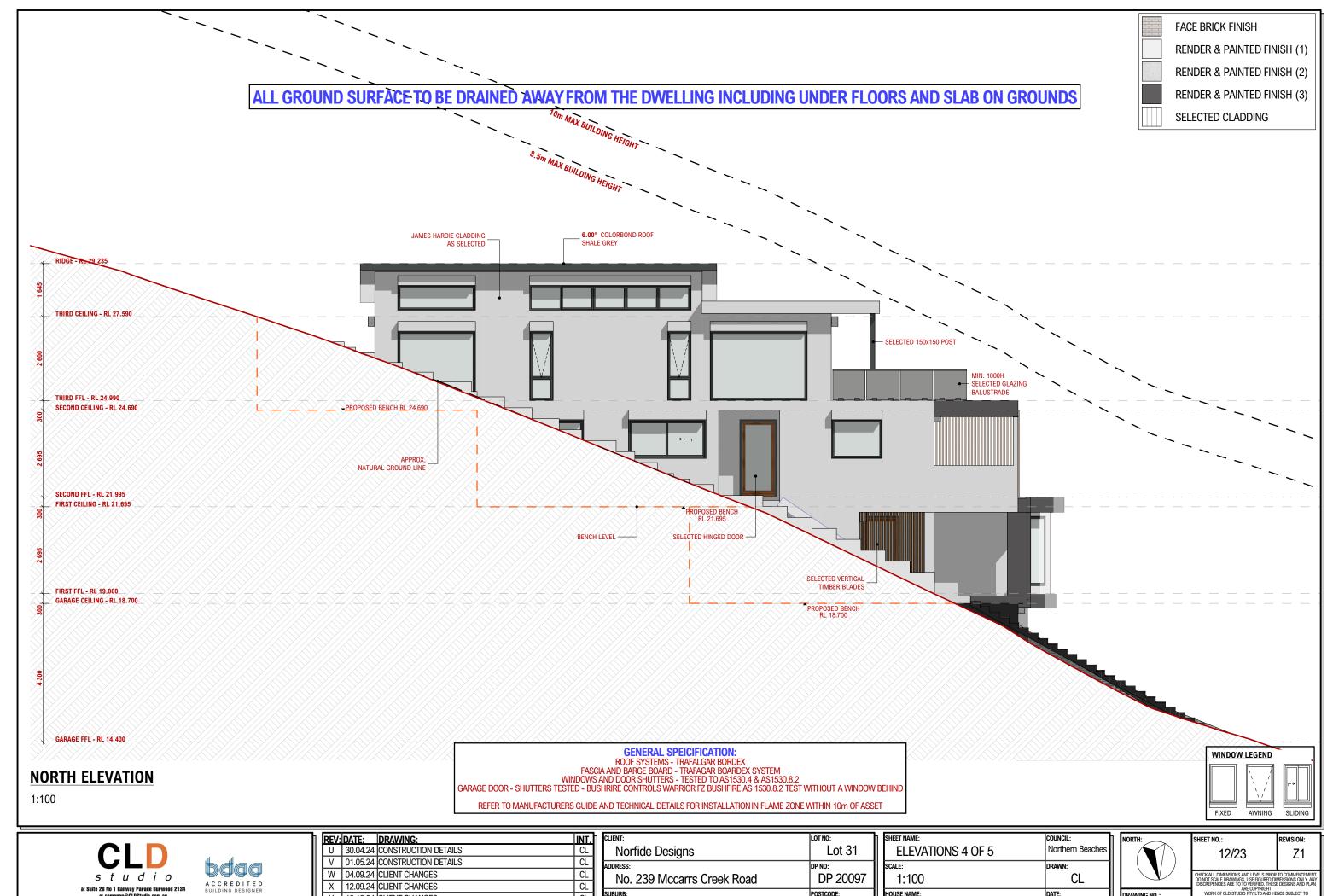
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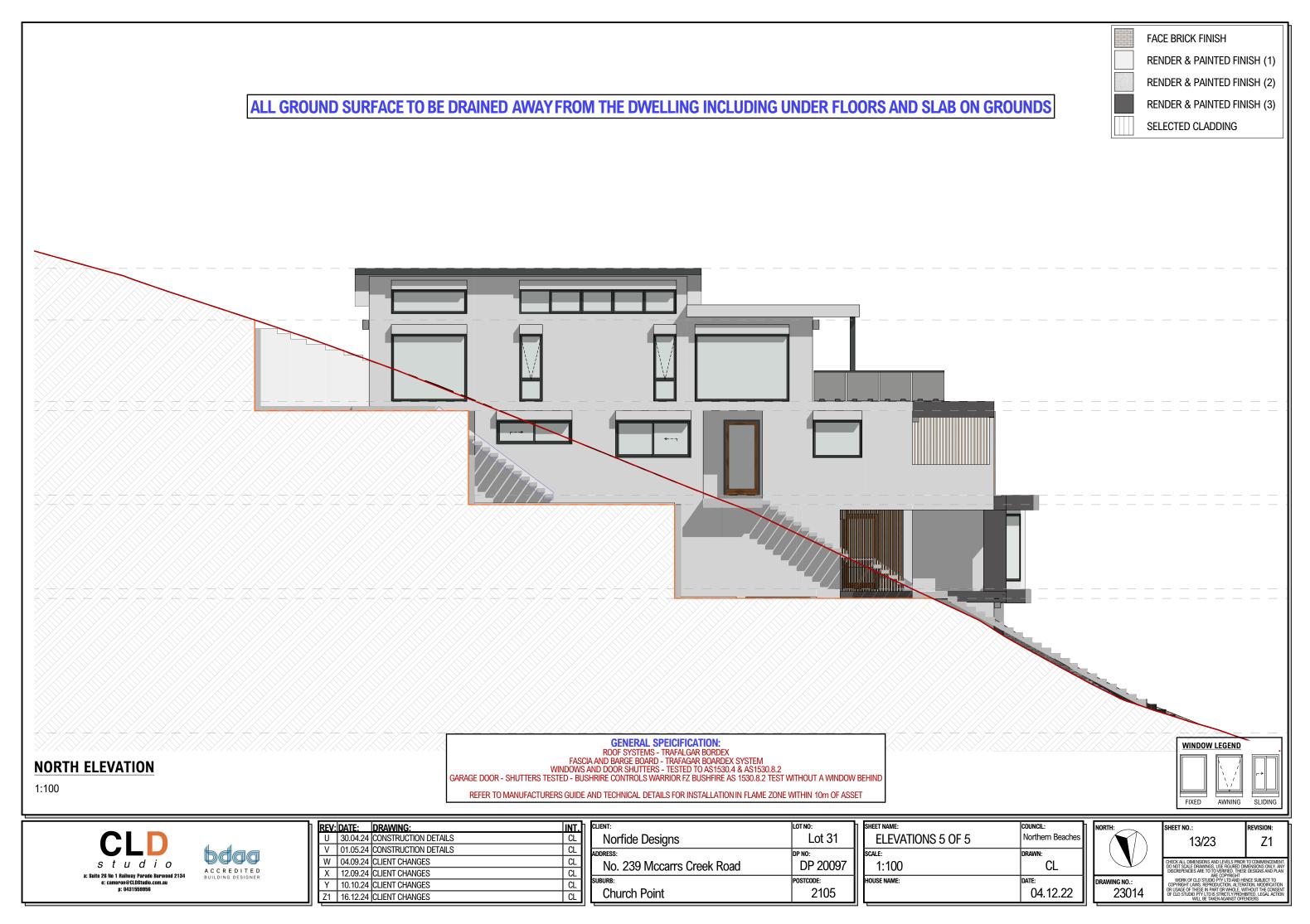


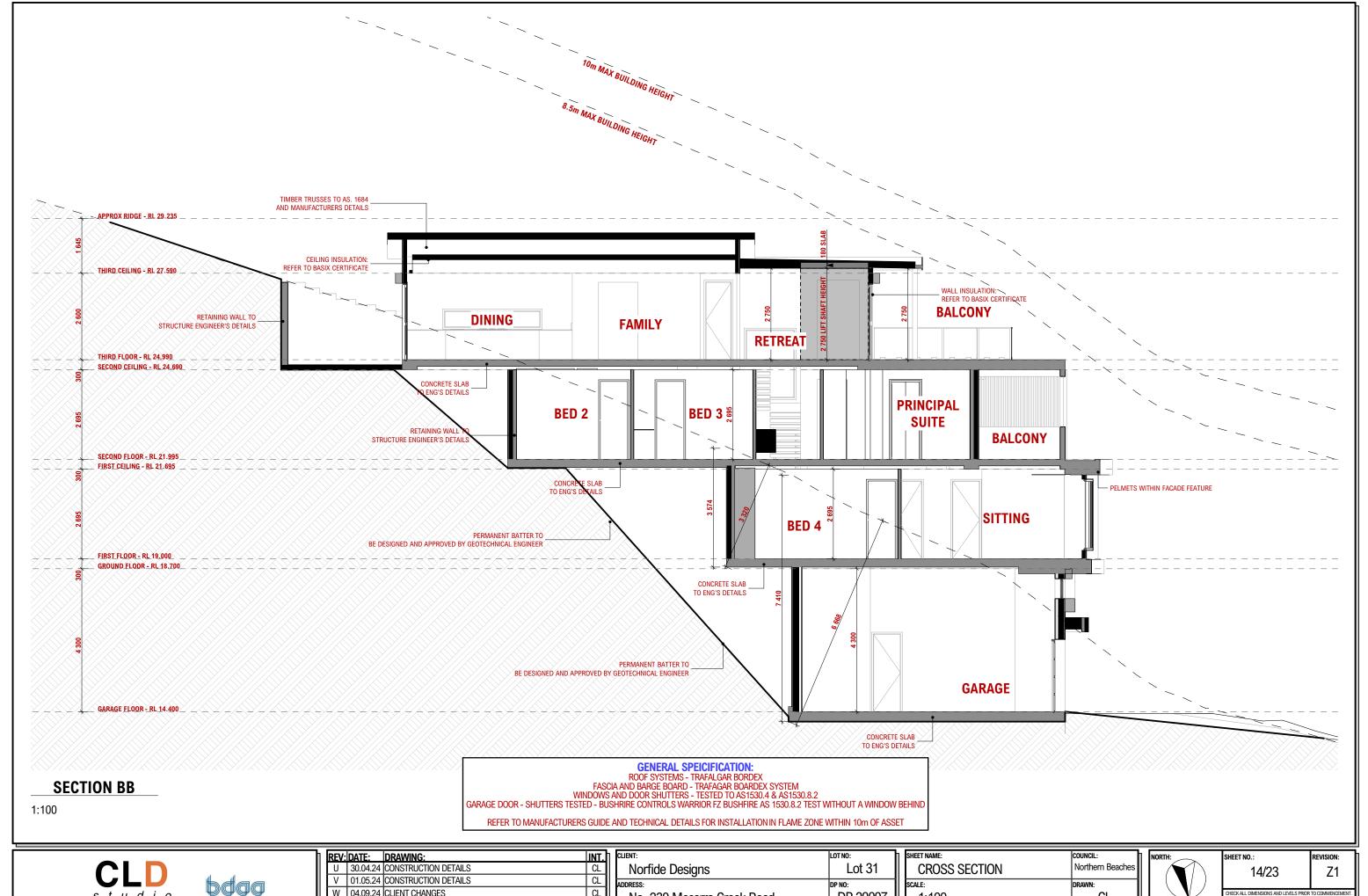
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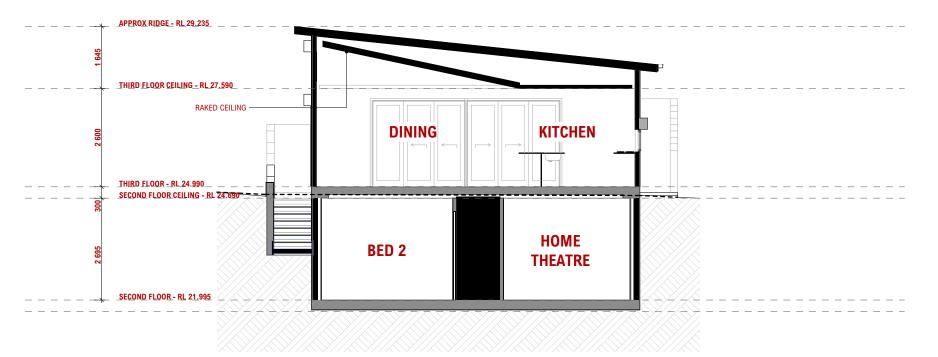


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**SECTION BB** 

1:100

GENERAL SPEICIFICATION:
ROOF SYSTEMS - TRAFALGAR BORDEX
FASCIA AND BARGE BOARD - TRAFAGAR BOARDEX SYSTEM
WINDOWS AND DOOR SHUTTERS - TESTED TO AS1530.4 & AS1530.8.2
GARAGE DOOR - SHUTTERS TESTED - BUSHRIRE CONTROLS WARRIOR FZ BUSHFIRE AS 1530.8.2 TEST WITHOUT A WINDOW BEHIND

REFER TO MANUFACTURERS GUIDE AND TECHNICAL DETAILS FOR INSTALLATION IN FLAME ZONE WITHIN 10m OF ASSET



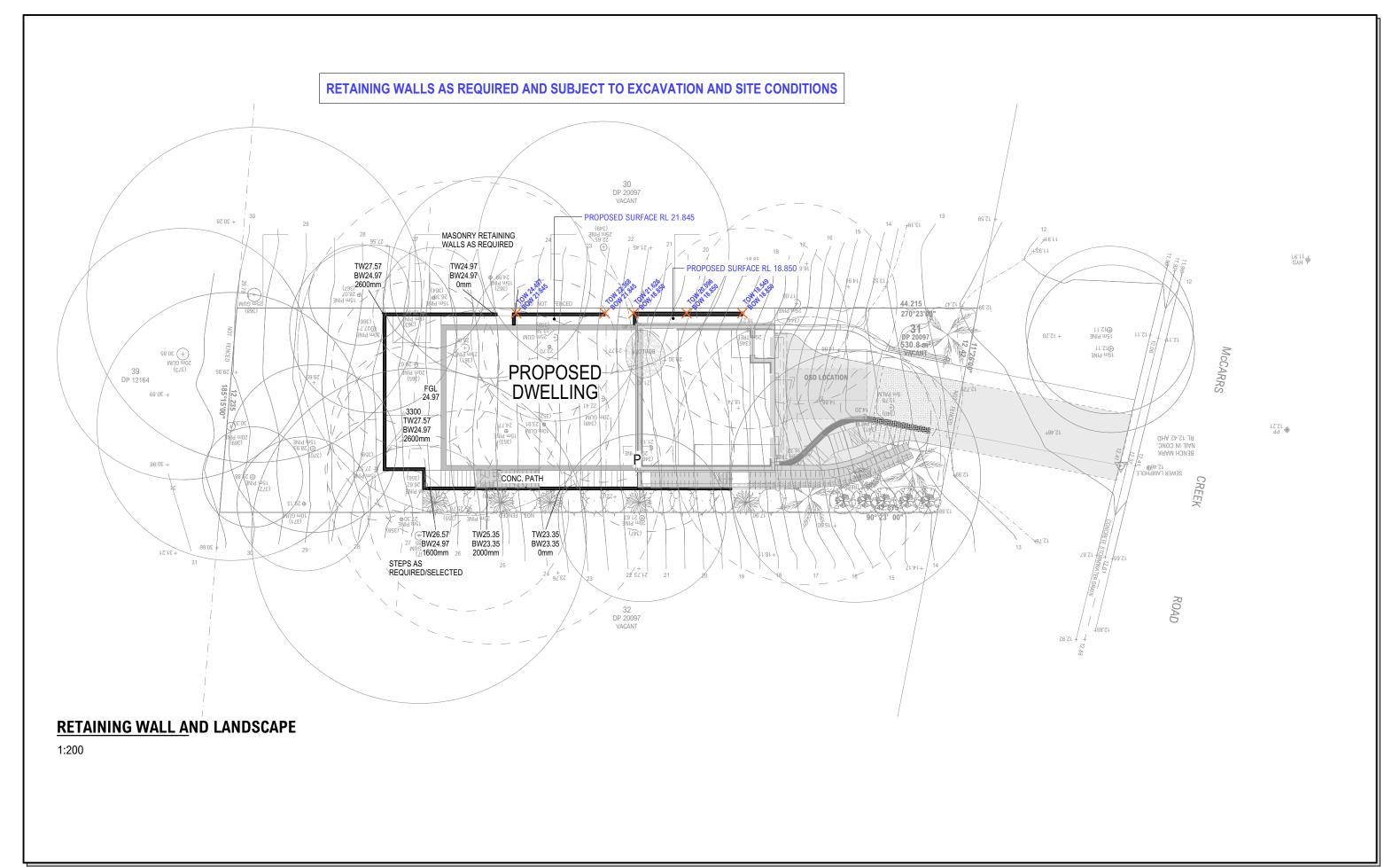


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Χ	12.09.24	CLIENT CHANGES	CL
Υ	10.10.24	CLIENT CHANGES	CL
Z1	16.12.24	CLIENT CHANGES	CL

IJ	ıl	CLIENT:	LOT NO:
Ц	П	Norfide Designs	Lot 31
닠	П	ADDRESS:	DP NO:
$\exists$	П	No. 239 Mccarrs Creek Road	DP 20097
H	П	SUBURB:	POSTCODE:
	Ш	Church Point	2105

SHEET NAME:	COUNCIL:	П
CROSS SECTION	Northern Beaches	
SCALE:	DRAWN:	
1:100	CL	
HOUSE NAME:	DATE:	
	04.12.22	

NORTH:	SHEET NO.:	REVISION:
	15/23	Z1
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Х	12.09.24	CLIENT CHANGES	CL
Υ	10.10.24	CLIENT CHANGES	CL
Z1	16.12.24	CLIENT CHANGES	CL

ch	CLIENT:	LOT NO:
4	Norfide Designs	Lot 31
4	ADDRESS:	DP NO:
4	No. 239 Mccarrs Creek Road	DP 20097
1	SUBURB:	POSTCODE:
1	Church Point	2105

	SHEET NAME: RETAINING WALL PLAN	COUNCIL: Northern Beaches	N
	SCALE:	DRAWN: CL	
	HOUSE NAME:	DATE: 04.12.22	

NORTH:	SHEET NO.:	REVISION:	
	16/23	Z1	
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AS3959. Alternatively the garage door is to comply with AS1530.8.2. Provide weather strips / brush seals.  No ventilation slots permitted.  Roof systems to comply with Appendix H AS3959 (2018) or comply with a AS1530.8.2 tested system.  Roof lights and ventilators to comply with - AS1530.8.2.  Roof penetrations to comply with - AS1530.8.2  Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system. Roof mounted evaporative coolers not permitted. Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.		BAL FZ
90mm min thick masonry, masonry veneer, clay, concrete (insitu, aerated), calcium silicate, stone, earth wall, mud brick AS1530.8.2 Tested system or FRL 30/30/30 when tested from the outside.  8ushfire shutter - system to comply with AS1530.8.2 (Use tested shutter or tested door/window system)  Window system to comply with AS1530.8.2 or provide an FRL of -30/  No screen required if using a compliant FZ rated shutter.  Screen openable and fixed portion of window internally or externally.  8ushfire shutter - system to comply with AS1530.8.2 (Use tested shutter or tested door/window system that complies with AS1530.8.2).  Door system to comply with AS1530.8.2 or provide an FRL of -30/  Weather strips to be provided at the base of side hung doors.  Vehicle access doors to be non combustible and if attached to the building to be fire separated from the main building as per 3 AS3959. Alternatively the garage door is to comply with AS1530.8.2. Provide weather strips / brush seals.  No ventilation slots permitted.  8oof systems to comply with Appendix H AS3959 (2018) or comply with a AS1530.8.2 tested system.  8oof lights and ventilators to comply with - AS1530.8.2.  Roof penetrations to comply with - AS1530.8.2.  Roof penetrations to comply with - AS1530.8.2 (and be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system.  Roof mounted evaporative coolers not permitted.  Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.	IB FLOOR IPPORTS OSTS, ILUMNS, ERS, POLES	- Non combustible or, - FRL 30/-/- (sub floor supports) or, - AS1530.8.2 tested system.
AS1530.8.2 Tested system or FRL 30/30/30 when tested from the outside.  Bushfire shutter - system to comply with AS1530.8.2 (Use tested shutter or tested door/window system)  Window system to comply with AS1530.8.2 or provide an FRL of -30/  No screen required if using a compliant FZ rated shutter.  Screen openable and fixed portion of window internally or externally.  Bushfire shutter - system to comply with AS1530.8.2 (Use tested shutter or tested door/window system that complies with AS1530.8.2).  Door system to comply with AS1530.8.2 or provide an FRL of -30/  Weather strips to be provided at the base of side hung doors.  Vehicle access doors to be non combustible and if attached to the building to be fire separated from the main building as per 3 AS3959. Alternatively the garage door is to comply with AS1530.8.2. Provide weather strips / brush seals.  No ventilation slots permitted.  Roof systems to comply with - AS1530.8.2.  Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system.  Roof mounted evaporative coolers not permitted.  Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non-combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.	S G G G G G G G G G G G G G G G G G G G	Conform to AS1530.8.2 tested from the underside.
(Use tested shutter or tested door/window system)  Window system to comply with AS1530.8.2 or provide an FRL of -30/  No screen required if using a compliant FZ rated shutter.  Screen openable and fixed portion of window internally or externally.  Bushfire shutter - system to comply with AS1530.8.2 (Use tested shutter or tested door/window system that complies with AS1530.8.2).  Door system to comply with AS1530.8.2 or provide an FRL of -30/  Weather strips to be provided at the base of side hung doors.  Vehicle access doors to be non combustible and if attached to the building to be fire separated from the main building as per 3 AS3959. Alternatively the garage door is to comply with AS1530.8.2. Provide weather strips / brush seals.  No ventilation slots permitted.  Roof lights and ventilators to comply with - AS1300.8.2.  Roof penetrations to comply with - AS1530.8.2  Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system.  Roof mounted evaporative coolers not permitted.  Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non-combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible.	WALLS	
Bushfire shutter - system to comply with AS1530.8.2 (Use tested shutter or tested door/window system that complies with AS1530.8.2).  Door system to comply with AS1530.8.2 or provide an FRL of -30/  Weather strips to be provided at the base of side hung doors.  Vehicle access doors to be non combustible and if attached to the building to be fire separated from the main building as per 3 AS3959. Alternatively the garage door is to comply with AS1530.8.2. Provide weather strips / brush seals.  No ventilation slots permitted.  Roof lights and ventilators to comply with - AS1530.8.2.  Roof penetrations to comply with - AS1530.8.2.  Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system.  Roof mounted evaporative coolers not permitted.  Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non-combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.	10	(Use tested shutter or tested door/window system)
Bushfire shutter - system to comply with AS1530.8.2 (Use tested shutter or tested door/window system that complies with AS1530.8.2).  Door system to comply with AS1530.8.2 or provide an FRL of -30/  Weather strips to be provided at the base of side hung doors.  Vehicle access doors to be non combustible and if attached to the building to be fire separated from the main building as per 3 AS3959. Alternatively the garage door is to comply with AS1530.8.2. Provide weather strips / brush seals.  No ventilation slots permitted.  Roof lights and ventilators to comply with - AS1530.8.2.  Roof penetrations to comply with - AS1530.8.2.  Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system.  Roof mounted evaporative coolers not permitted.  Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non-combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.	ows	
Use tested shutter or tested door/window system that complies with AS1530.8.2).   Door system to comply with AS1530.8.2 or provide an FRL of -30/   Weather strips to be provided at the base of side hung doors.   Vehicle access doors to be non combustible and if attached to the building to be fire separated from the main building as per 3 AS3959. Alternatively the garage door is to comply with AS1530.8.2. Provide weather strips / brush seals.   No ventilation slots permitted.   Roof systems to comply with Appendix H AS3959 (2018) or comply with a AS1530.8.2 tested system. Roof lights and ventilators to comply with - AS1530.8.2. Roof penetrations to comply with - AS1530.8.2 Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC. Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system. Roof mounted evaporative coolers not permitted. Any ventilation openings are to be provided with 2mm SS mesh.   Downpipes - no requirements. Box gutters to be non combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible.	WIND	
Door system to comply with AS1530.8.2 or provide an FRL of -30/  Weather strips to be provided at the base of side hung doors.  Vehicle access doors to be non combustible and if attached to the building to be fire separated from the main building as per 3 AS3959. Alternatively the garage door is to comply with AS1530.8.2. Provide weather strips / brush seals.  No ventilation slots permitted.  Roof systems to comply with Appendix H AS3959 (2018) or comply with a AS1530.8.2 tested system.  Roof lights and ventilators to comply with - AS1530.8.2.  Roof penetrations to comply with - AS1530.8.2  Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system.  Roof mounted evaporative coolers not permitted.  Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non-combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.		
Weather strips to be provided at the base of side hung doors.  Vehicle access doors to be non combustible and if attached to the building to be fire separated from the main building as per 3 AS3959. Alternatively the garage door is to comply with AS1530.8.2. Provide weather strips / brush seals.  No ventilation slots permitted.  Roof systems to comply with Appendix H AS3959 (2018) or comply with a AS1530.8.2 tested system.  Roof lights and ventilators to comply with - AS1530.8.2.  Roof penetrations to comply with - AS1530.8.2.  Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system.  Roof mounted evaporative coolers not permitted.  Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non-combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.		
Vehicle access doors to be non combustible and if attached to the building to be fire separated from the main building as per 3 AS3959. Alternatively the garage door is to comply with AS1530.8.2. Provide weather strips / brush seals.  No ventilation slots permitted.  Roof systems to comply with Appendix H AS3959 (2018) or comply with a AS1530.8.2 tested system.  Roof lights and ventilators to comply with - AS1530.8.2.  Roof penetrations to comply with - AS1530.8.2  Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system.  Roof mounted evaporative coolers not permitted.  Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.		
Roof systems to comply with Appendix H AS3959 (2018) or comply with a AS1530.8.2 tested system.  Roof lights and ventilators to comply with - AS1530.8.2.  Roof penetrations to comply with - AS1530.8.2  Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system.  Roof mounted evaporative coolers not permitted.  Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non combustible and flashed at junction with roof. Box gutters to be screened. Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.	DOORS	Vehicle access doors to be non combustible and if attached to the building to be fire separated from the main building as per 3.2.2
Roof lights and ventilators to comply with - AS1530.8.2.  Roof penetrations to comply with - AS1530.8.2  Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system. Roof mounted evaporative coolers not permitted. Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non combustible and flashed at junction with roof. Box gutters to be screened. Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.		No ventilation slots permitted.
Roof penetrations to comply with - AS1530.8.2  Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system. Roof mounted evaporative coolers not permitted. Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non combustible and flashed at junction with roof. Box gutters to be screened Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.		Roof systems to comply with Appendix H AS3959 (2018) or comply with a AS1530.8.2 tested system.
Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system. Roof mounted evaporative coolers not permitted. Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non combustible and flashed at junction with roof. Box gutters to be screened. Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.		Roof lights and ventilators to comply with - AS1530.8.2.
can be framed in timber if protected with 6mm FC.  Fascias, bargeboards, eaves, soffits as per Appendix H AS3959 (2018) or comply with AS1530.8.2 tested system. Roof mounted evaporative coolers not permitted. Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non combustible and flashed at junction with roof. Box gutters to be screened. Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.		Roof penetrations to comply with - AS1530.8.2
Roof mounted evaporative coolers not permitted. Any ventilation openings are to be provided with 2mm SS mesh.  Downpipes - no requirements. Box gutters to be non combustible and flashed at junction with roof. Box gutters to be screened. Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.	री	Verandah, carport or awning roof separated from the main roof space with a compliant wall is to be non-combustible. The roof can be framed in timber if protected with 6mm FC.
Gutter guards to be metal if used. Gutters to be non-combustible.  No requirement for framing and supports if enclosed with a compliant wall.	Roo	Roof mounted evaporative coolers not permitted.
		Downpipes - no requirements. Box gutters to be non combustible and flashed at junction with roof. Box gutters to be screened.  Gutter guards to be metal if used. Gutters to be non-combustible.
To be non combustible, FC or an AS1530.8.2 tested system.  Balustrades and handrails within 125mm of the building to be non combustible - no requirement if greater than 125mm.		No requirement for framing and supports if enclosed with a compliant wall.
Balustrades and handrails within 125mm of the building to be non combustible - no requirement if greater than 125mm.	& %	To be non combustible, FC or an AS1530.8.2 tested system.
Vera	Verandahs & Decks	Balustrades and handrails within 125mm of the building to be non combustible - no requirement if greater than 125mm.



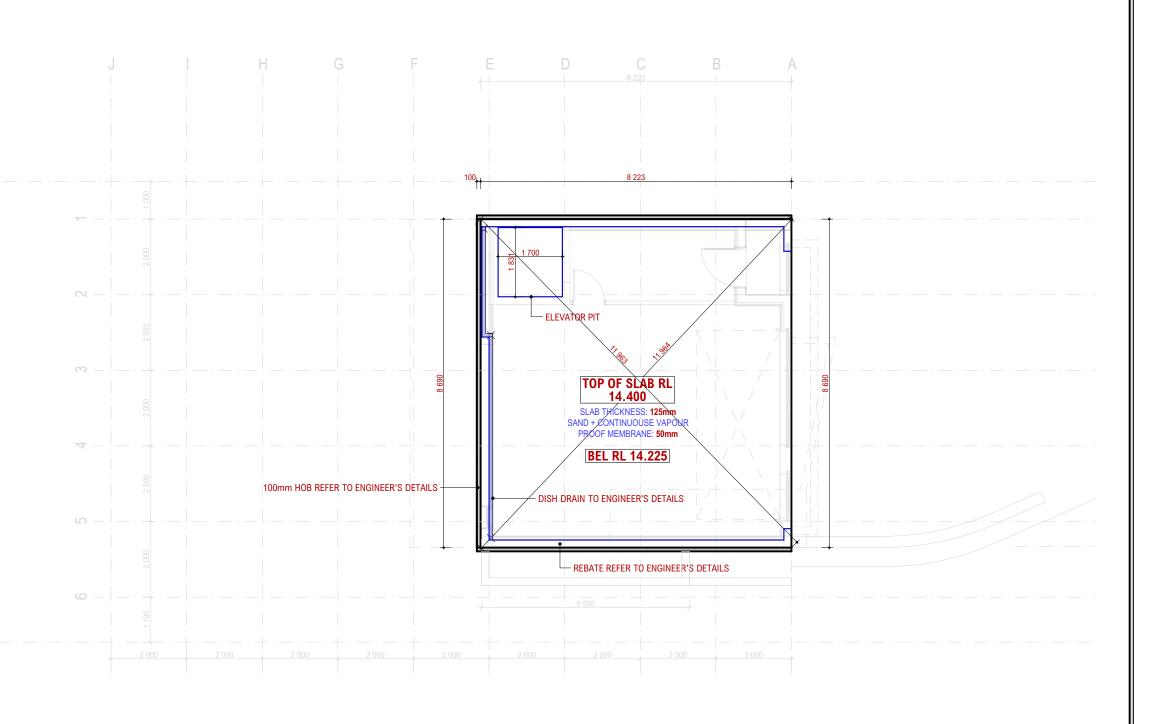


1	REV:	DATE:	DRAWING:	INT.
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	Х	12.09.24	CLIENT CHANGES	CL
	Υ	10.10.24	CLIENT CHANGES	CL
	Z1	16.12.24	CLIENT CHANGES	CL

	CLIENT:	LOT NO:
)L	Norfide Designs	Lot 31
L	ADDRESS:	DP NO:
L L	No. 239 Mccarrs Creek Road	DP 20097
	SUBURB:	POSTCODE:
	Church Point	2105

ı	SHEET NAME:	COUNCIL:	h	h
	BUSHFIRE NOTES	Northern Beaches		l
	SCALE:	DRAWN:	Ш	ı
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NORTH:	SHEET NO.:	REVISION:
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**GARAGE SLAB PLAN** 

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PLANS ARE TO BE READ IN CONJUNCTION WITH ENGINEERS DETAILING. ANY DISCREPANCIES, CONTACT BUILDER BEFORE PROCEEDING

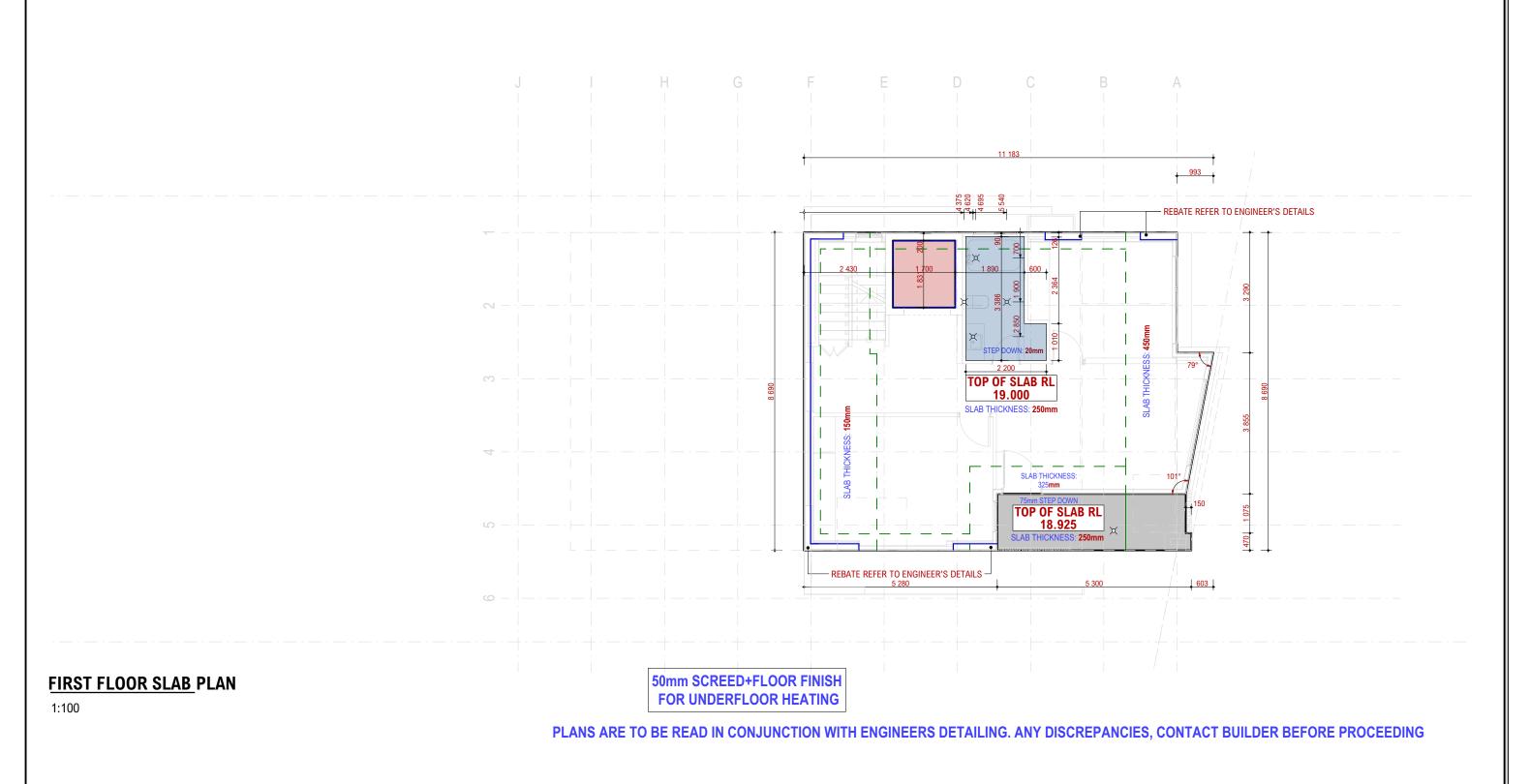


REV:	DATE:	DRAWING:	INT
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Υ	10.10.24	CLIENT CHANGES	CL
Z1	16.12.24	CLIENT CHANGES	CL

山	CLIENT:	LOT NO:
L	Norfide Designs	Lot 31
	ADDRESS: No. 239 Mccarrs Creek Road	DP NO: DP 20097
	SUBURB: Church Point	POSTCODE: 2105

SHEET NAME:	COUNCIL:	h
GARAGE SLAB PLAN	Northern Beaches	
SCALE:	DRAWN: CL	
HOUSE NAME:	DATE: 04.12.22	

NORTH:	SHEET NO.: 18/23	revision: Z1
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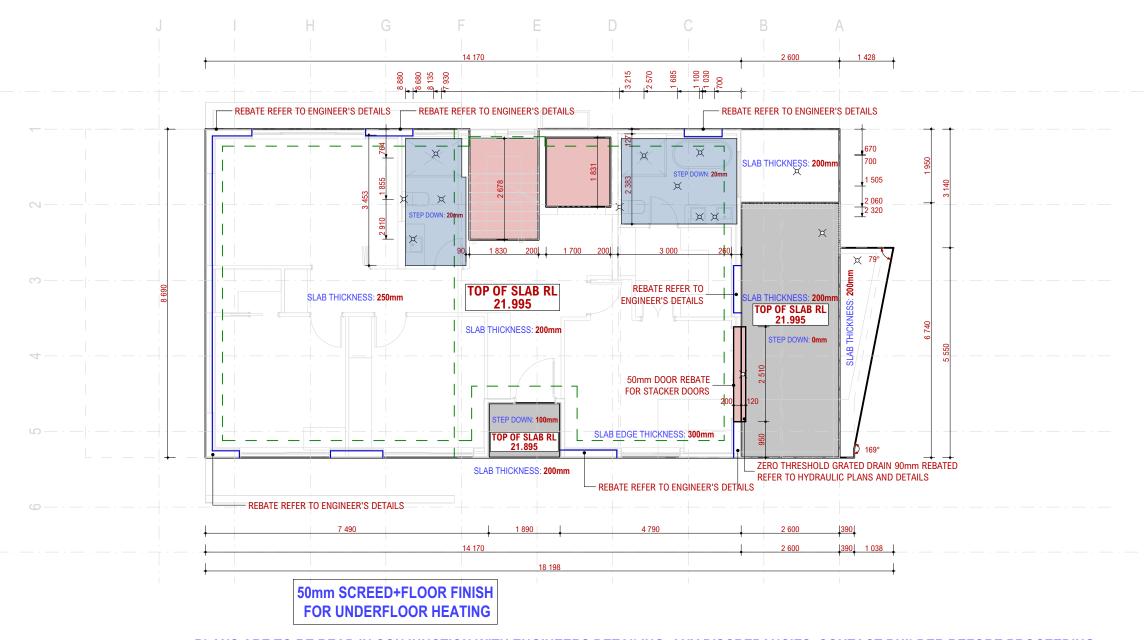


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山	CLIENT:	LOT NO:
L	Norfide Designs	Lot 31
	ADDRESS:	DP NO:
L L	No. 239 Mccarrs Creek Road	DP 20097
	SUBURB:	POSTCODE:
	Church Point	2105

1	SHEET NAME:	COUNCIL:	ıl	N
	FIRST FLOOR SLAB PLAN	Northern Beaches	Ш	
L	SCALE:	DRAWN:	Ш	l
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**SECOND SLAB PLAN** 

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PLANS ARE TO BE READ IN CONJUNCTION WITH ENGINEERS DETAILING. ANY DISCREPANCIES, CONTACT BUILDER BEFORE PROCEEDING

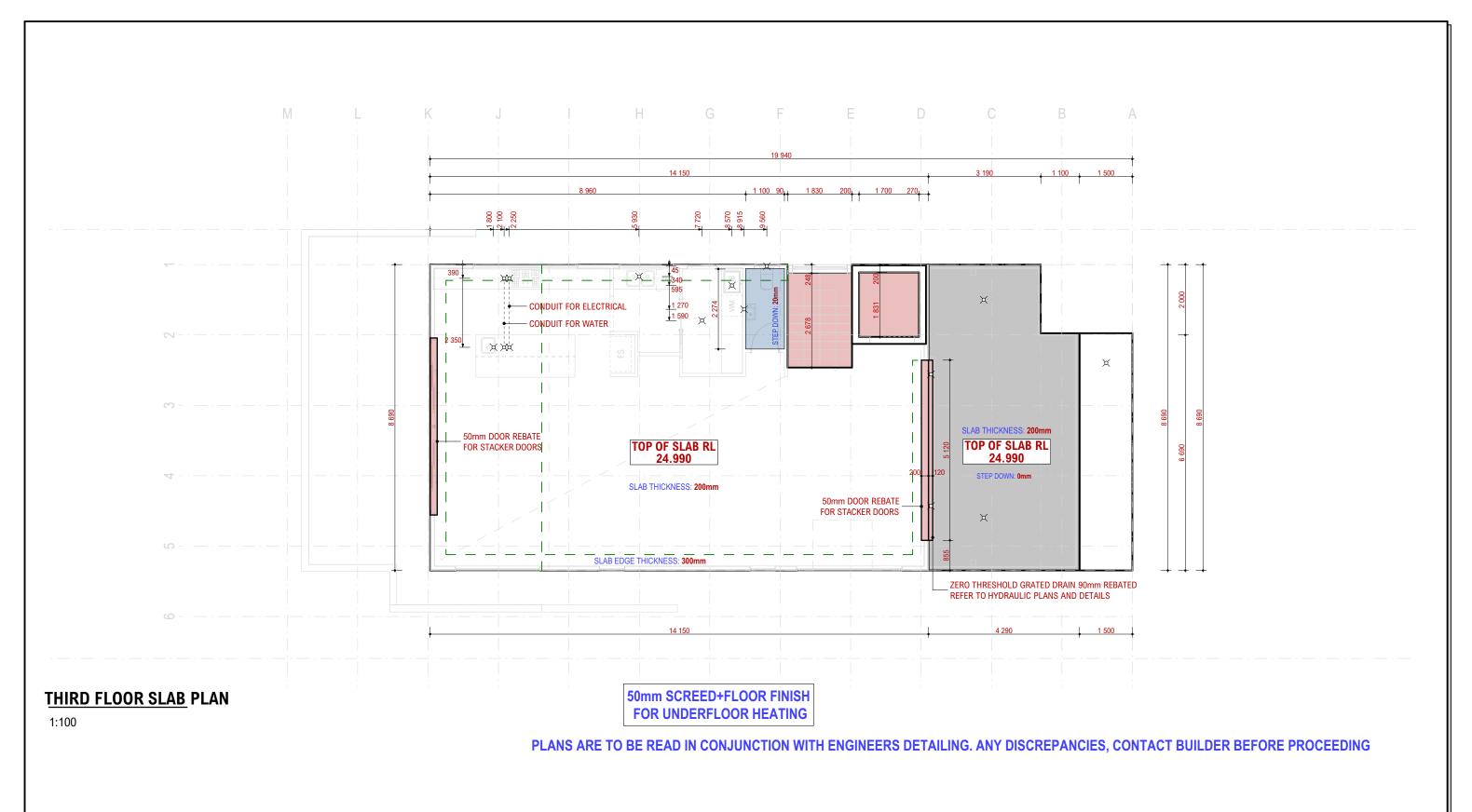


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Χ	12.09.24	CLIENT CHANGES	CL
Υ	10.10.24	CLIENT CHANGES	CL
Z1	16.12.24	CLIENT CHANGES	CL

7.h	CLIENT:	LOT NO:
	Norfide Designs	Lot 31
ᆀ	ADDRESS:	DP NO:
╢	No. 239 Mccarrs Creek Road	DP 20097
Н	SUBURB:	POSTCODE:
	Church Point	2105

h	SHEET NAME:	COUNCIL:	1	N
	SECOND SLAB PLAN	Northern Beaches		l
	SCALE:	DRAWN:		l
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IORTH:	SHEET NO.: 20/23	revision: Z1	
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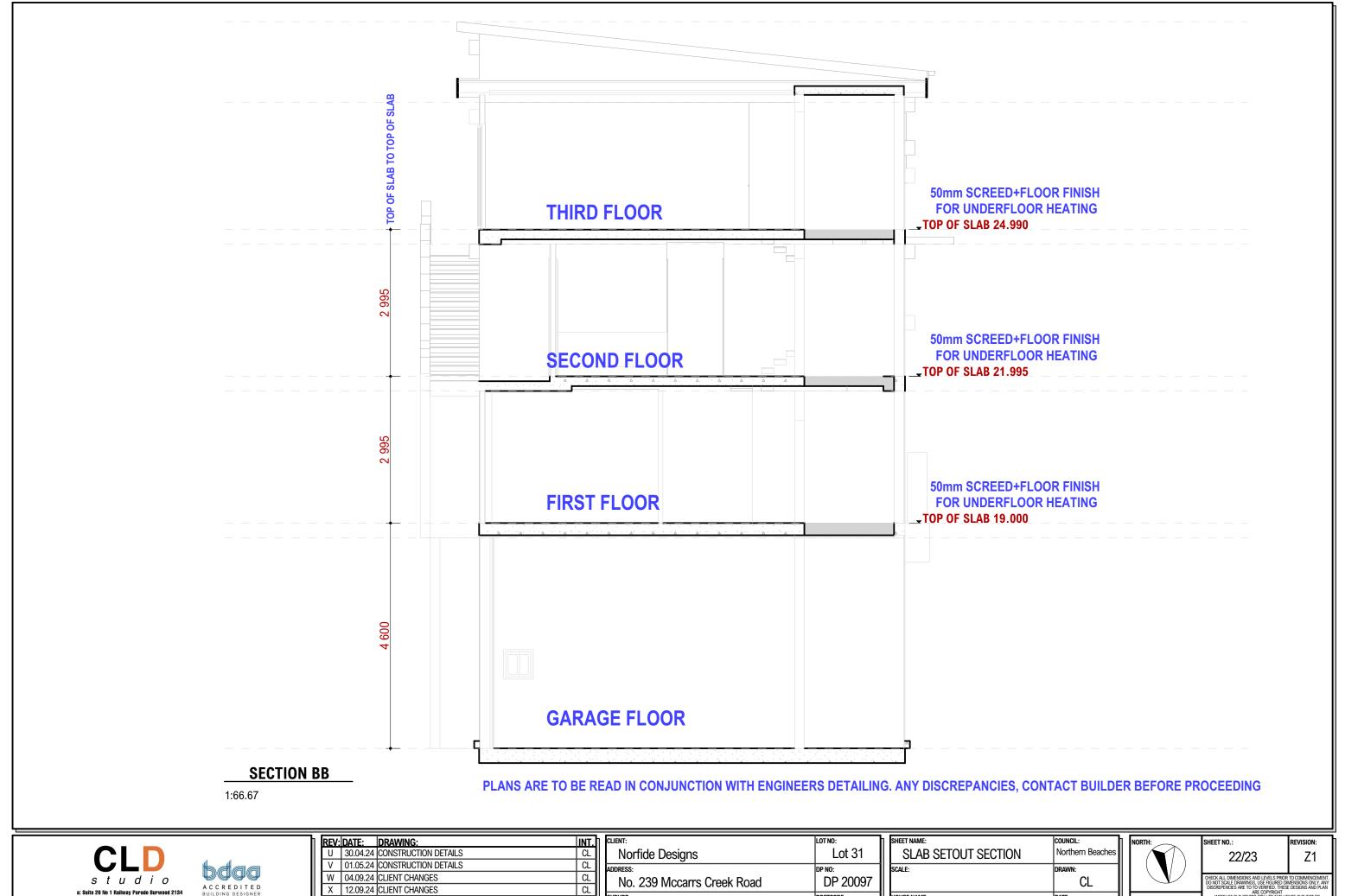


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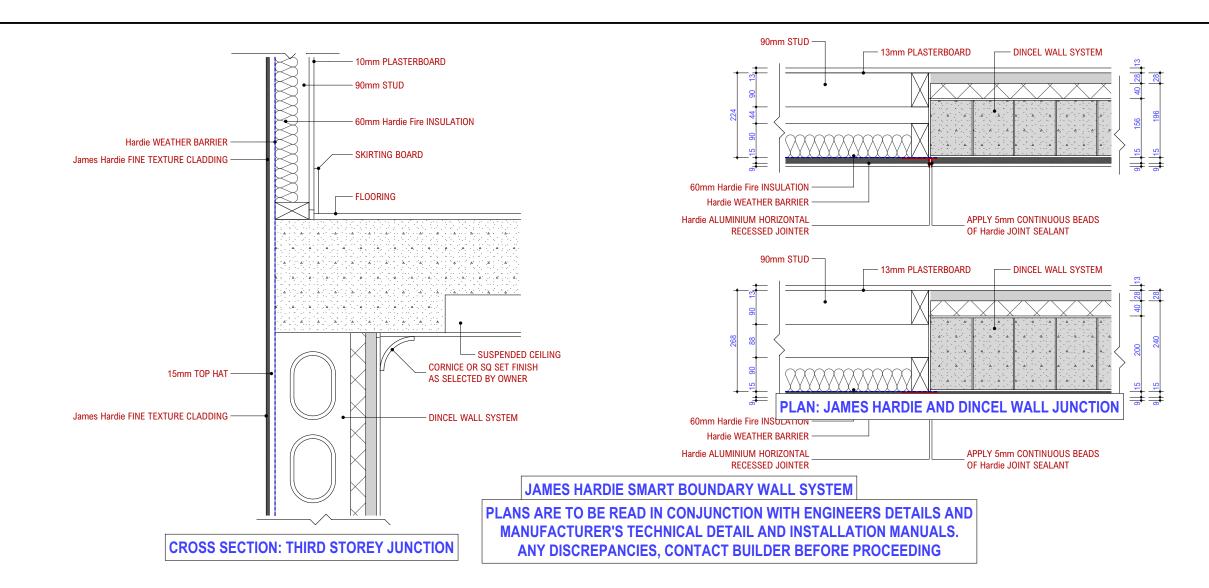


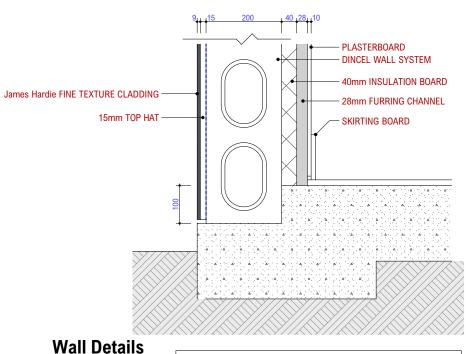
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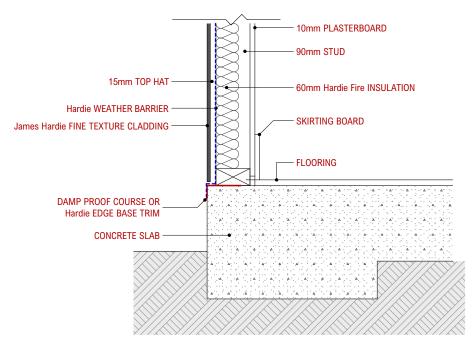
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**CROSS SECTION: DINCEL WALL JUNCTION** 

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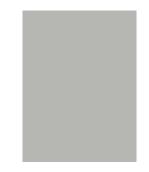
MAIN EXTERNAL WALL: TRANQUIL RETREAT OR SIMILAR



EXTERNAL WALL FEATURE: WAYWARD OR SIMILAR



EXTERNAL SCREEN: ALUMINIUM TIMBER LOOK



**ROOF: SHALE GREY** 







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