20 MCDONALD STREET FRESHWATER- ALTERATIONS AND ADDITIONS

DRAWING LIST

Dwg No:	Drawing Scale:	Drawing Title:
1.01	NTS	Site Location, Area Schedule
1.02	1:200@A2	Existing Floor Plans
1.03	1:200@A2	Site Analysis Plan
1.04	1:200@A2	Site Plan
1.05	1:100@A2	Lower Ground Floor Plan
1.06	1:100@A2	Street Level Floor Plan
1.07	1:100@A2	First Floor Plan
1.08	1:100@A2	Roof Plan
1.09	1:100@A2	Area Calculations
1.10	1:100@A2	Landscape Plan
1.11	1:100@A2	Stormwater&Sediment Control
2.01	1:100@A2	Elevations East and West
2.02	1:100@A2	Elevations North and South
3.01	1:100@A2	Sections 1 and 2
3.02	1:100@A2	Section 3 and 4
3.03	1:100@A2	Section 5
4.01	NTS	Doors and Skylights Schedule
4.02	NTS	Windows Schedule
4.03	1:200@A2	Shadows 9am 21 June
4.04	1:200@A2	Shadows 12pm 21 June
4.05	1:200@A2	Shadows 3pm 21 June
4.06	NTS	3D Images
4.07	1:200@A2	Notification Plan

AREA SCHEDULE

TOTAL SITE A	REA WITH ACCE	SS HANDLE	700.8 SQM	ROOF	COLORBOND COLOUR DUNE SHEETING TO BE FIXED TO PURLINS AS SPECIFIED BY STRUCTURAL ENG. FINISH TO BE NON REFLECTIVE.	
TOTAL SITE A	REA WITHOUT A	ACCESS HANDLE	572.3 SQM	CEILING	SET PLASTERBOARD CEILING SYSTEM TO BE ATTACHED TO ROOF GRID	
	PROPOSED ALLOWED/ REQUIRED		COMPLY			
HEIGHT	8.6 M	8.5 M	REFER TO SEE	TIMBER CEILING	NATURAL TIMBER CEILING SYSTEM TO FUTURE SPECIFICATIONS TO BE FIXED TO ROOF AND CEILING STRUCTURE	
LANDSCAPED WITHOUT ACCESS HANDLE	229 SQM	229 SQM	YES	WALLS	OFF WHITE RENDER FINISH TO EXTERNAL WALLS, COLOUR DULUX MOUNT ASPIRING HALF STRENGTH, LOW SHEEN.	
LANDSCAPED WITH ACCESS HANDLE	388 SQM	280SQM	YES	WINDOWS & DOORS	COLORBOND DUNE ALUMINIUM GLAZED WINDOWS AND DOORS, GLASS TO COMPLY WITH BASIX REQUIREMENTS AND ACCORDINGLY WITH SCHEDULE ON DOOR AD WINDOW SCHEDULES	
FLOOR AREA	302 SQM	N/A	YES		COLORBOND GUTTERS TO MATCH	
PRIVATE OPEN SPACE	60 SQM	52 SQM	YES	GUTTERS	ROOF COLOUR. SIZE AND DEPTH TO MATCH FUTURE ENG. DRAWINGS	
HERITAGE CONTROLS	N/A	N/A	YES	EXTERNAL PAVERS	NATURAL STONE PAVERS TO FUTURE CLIENT SELECTION	

STREET VIEW



BASIX COMMITMENTS

NOTE: REFER TO SEPARATE BASIX REPORT PREPARED BY CES CHAPMAN ENVIRONMENTAL SERVICES ACCOMPANYING THIS APPLICATION

IMPORTANT:

- ALL BEDROOM WINDOWS MORE THAN 2M ABOVE NATURAL GROUND MUST HAVE SILL HEIGHT OF MINIMUM 1700MM OR RESTRICTED OPENING OF MAXIMUM 125MM OR SCREEN WITH SECURE FITTING & MUST COMPLY WITH BCA CLAUSE 3.9.2.5 – PROTECTION OF OPEN ABLE WINDOWS
 HANDRAU S MUST BE INSTALLED ON AT LEAST ONE SIDE OF A STAIPWAY COMPLYING WITH BCA CLAUSE 3.9.2.4
- HANDRAILS MUST BE INSTALLED ON AT LEAST ONE SIDE OF A STAIRWAY COMPLYING WITH BCA CLAUSE 3.9.2.4.
- ALL WALLS AND OPENINGS WITHIN 900MM OF THE BOUNDARY MUST BE 60/60/60 ONE HOUR CONSTRUCTION & COMPLY WITH CLAUSE 3.7.1.3 & 3.7.1.5
 INSTALLATION MUST BE INSTALLED IN ACCORDANCE AND COMPLY WITH CLAUSE 3.8.6.3 GENERAL INSTALLATION REQUIREMENTS FOR WALLS
 SMOKE ALARMS MUST BE CONNECTED TO MAIN POWER & INTERCONNECTED WHERE THERE IS MORE THAN ONE ALARM AND MUST BE INSTALLED IN A
- CLASS 1 BUILDING ON OR NEAR THE CEILING IN: A) ANY STOREY CONTAINING BEDROOMS; i)BETWEEN EACH PART OF THE DWELLING CONTAINING BEDROOMS AND THE REMAINDER OF THE DWELLING :ii) WHERE THE BEDROOMS ARE SERVED BY A HALLWAY. IN A HALLWAY

B) ANY OTHER STOREY CONTAINING BEDROOMS

EXTERNAL FINISHES

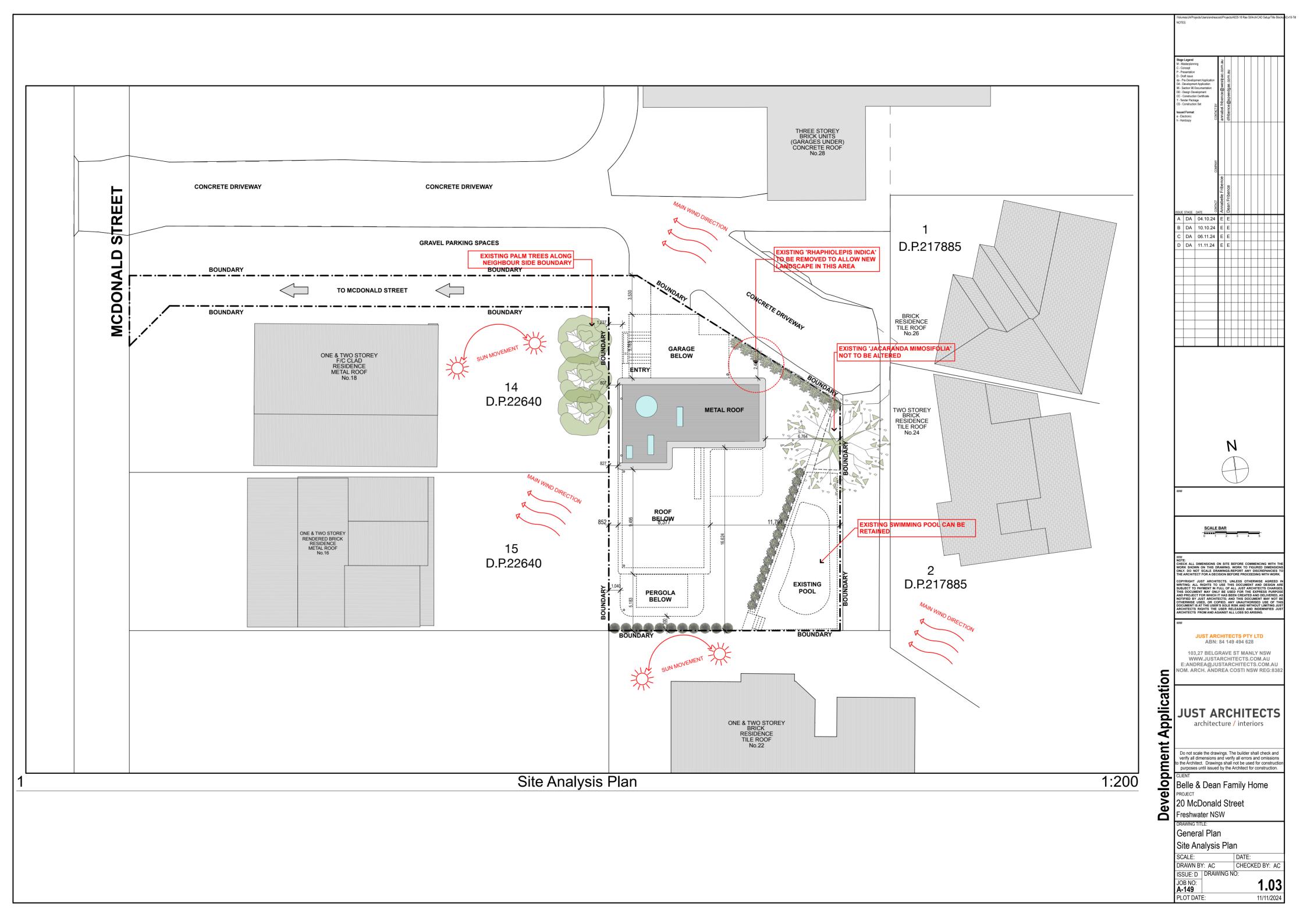
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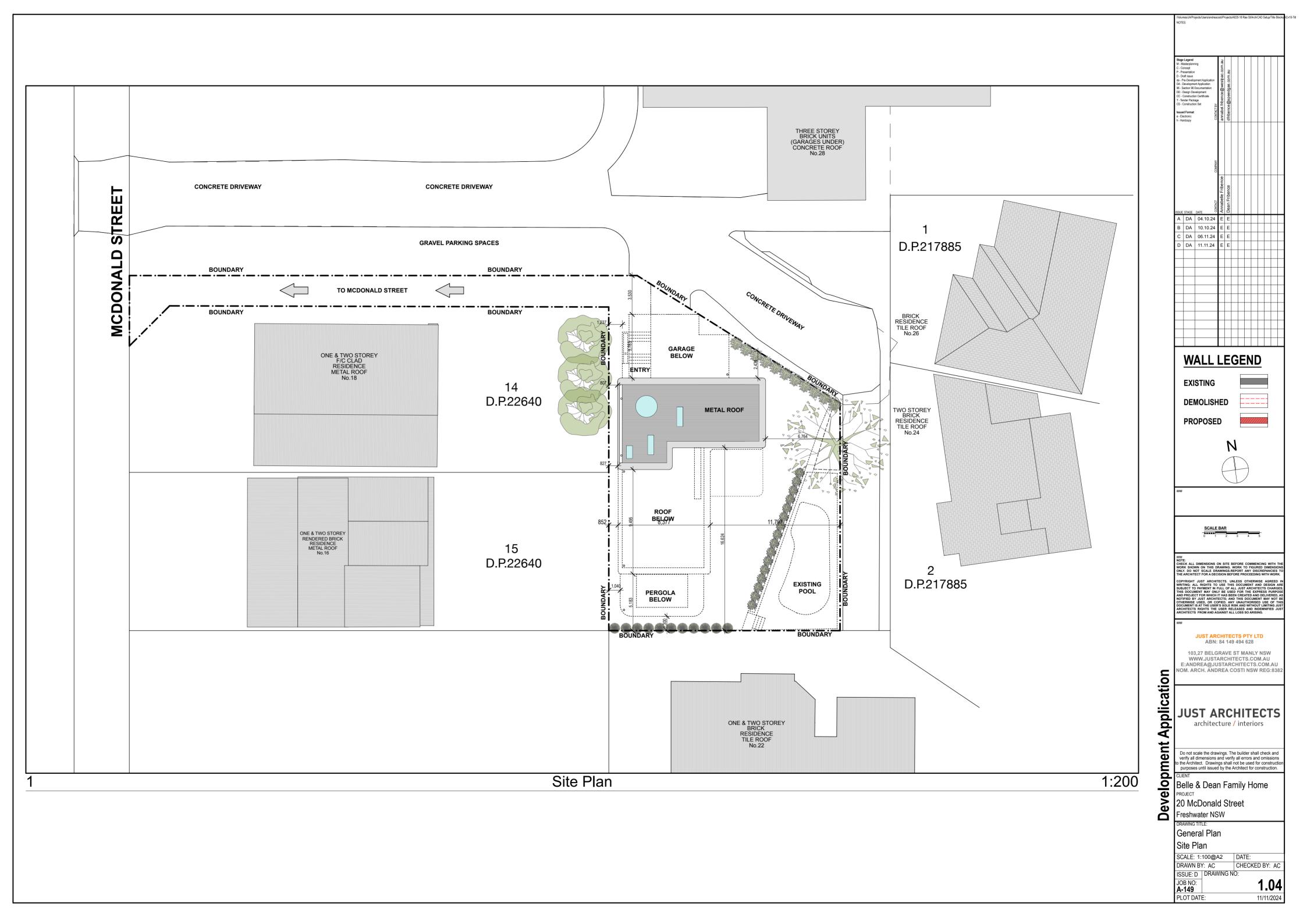


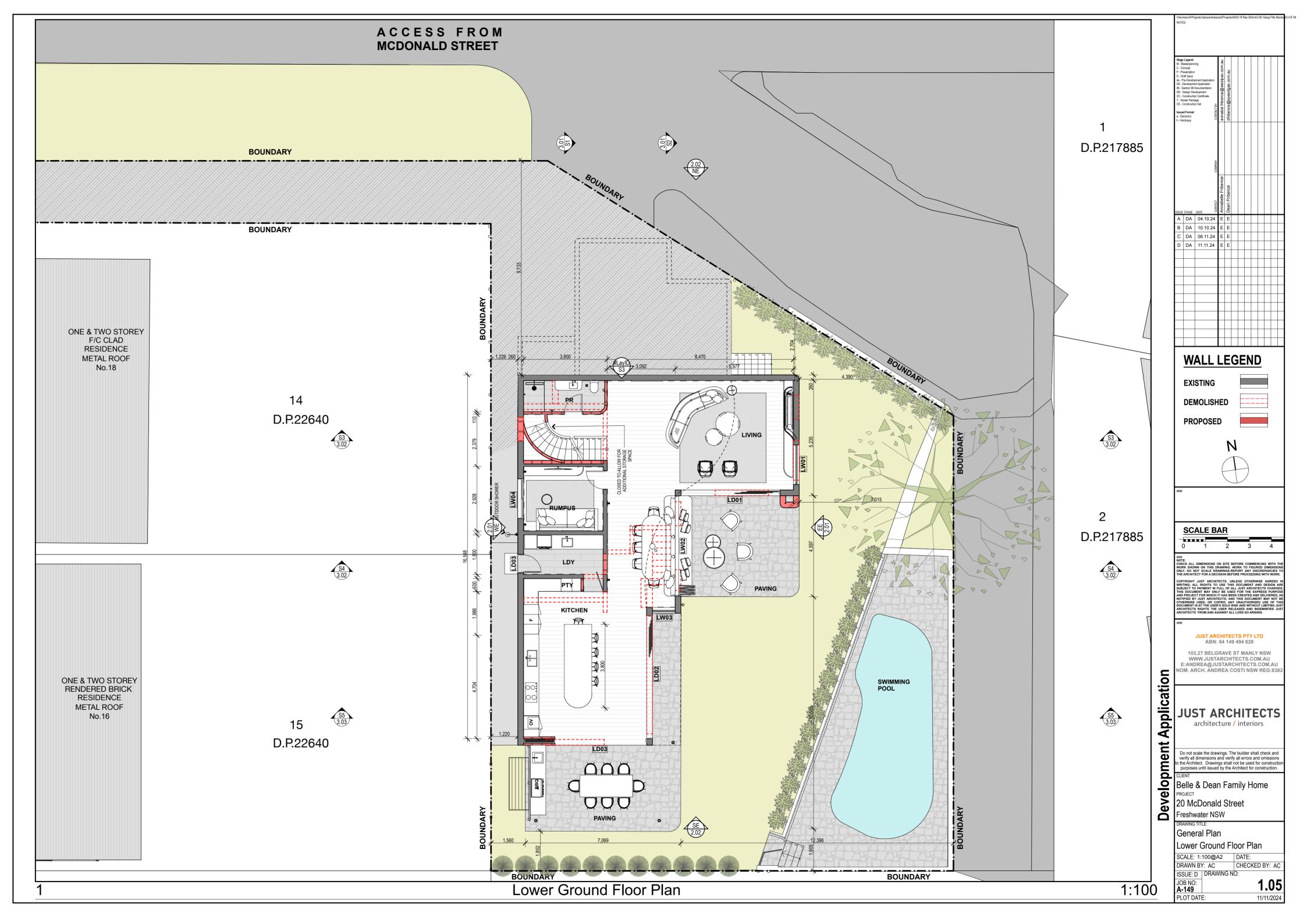
NOTE: All works carried on must comply with the Building Code of Australia, the requirements of Northern Beaches Council, and the approved conditions if any, the requirements of the constituted authorities for the supply of services, and the current relevant standards published by the standards association of Australia.

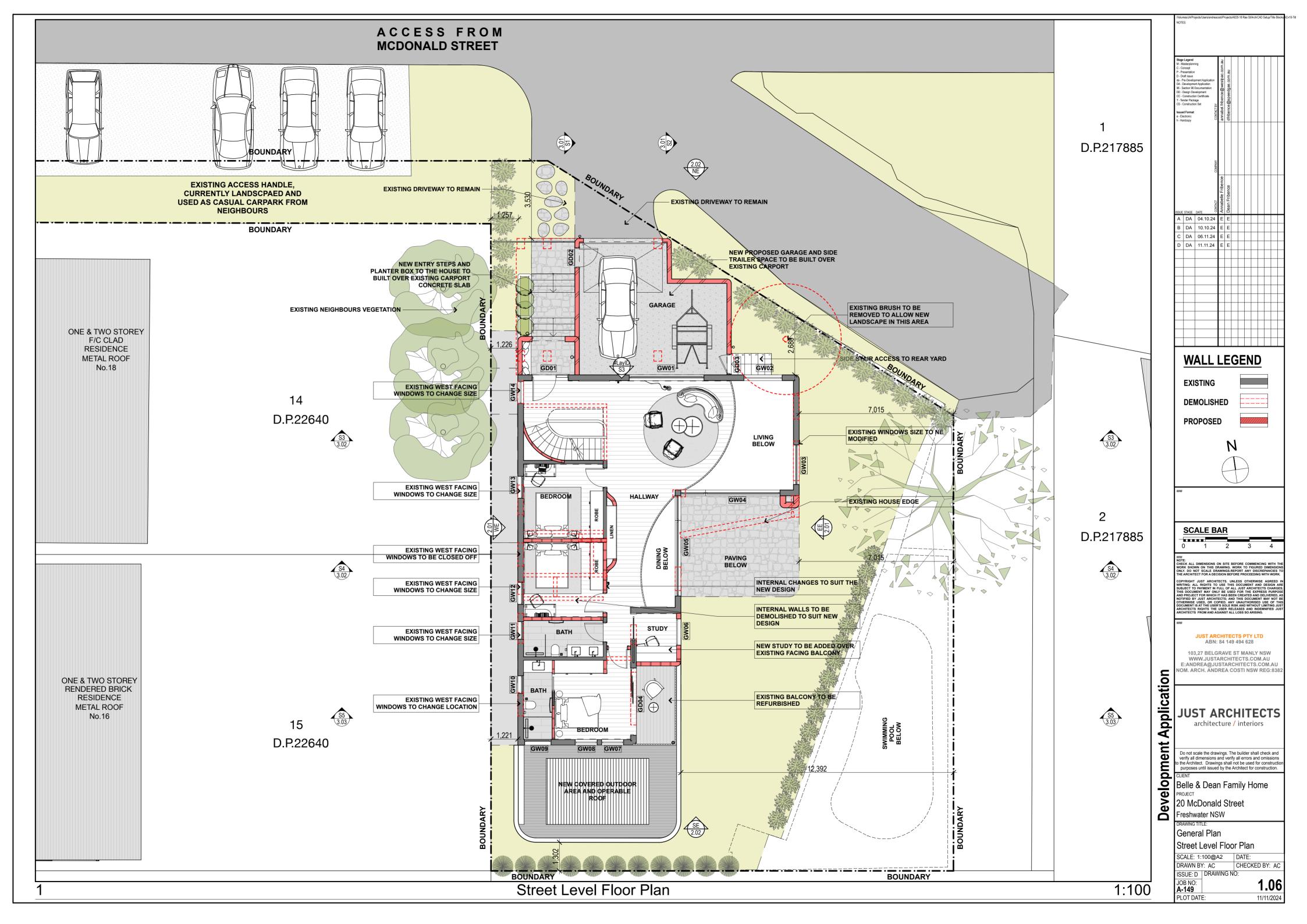
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Development Application	JUST ARCHITECTS architecture / interiors Do not scale the drawings. The builder shall check and verify all dimensions and verify all errors and omissions to the Architect. Drawings shall not be used for construction purposes until issued by the Architect for construction. CLIENT Belle & Dean Family Home PROJECT 20 McDonald Street Freshwater NSW DRAWING TITLE: General Plan Site Location, Area Schedule
	SCALE: NTS DATE: DRAWN BY: AC CHECKED BY: AC ISSUE:D DRAWING NO: JOB NO: A-149 PLOT DATE: 11/11/2024

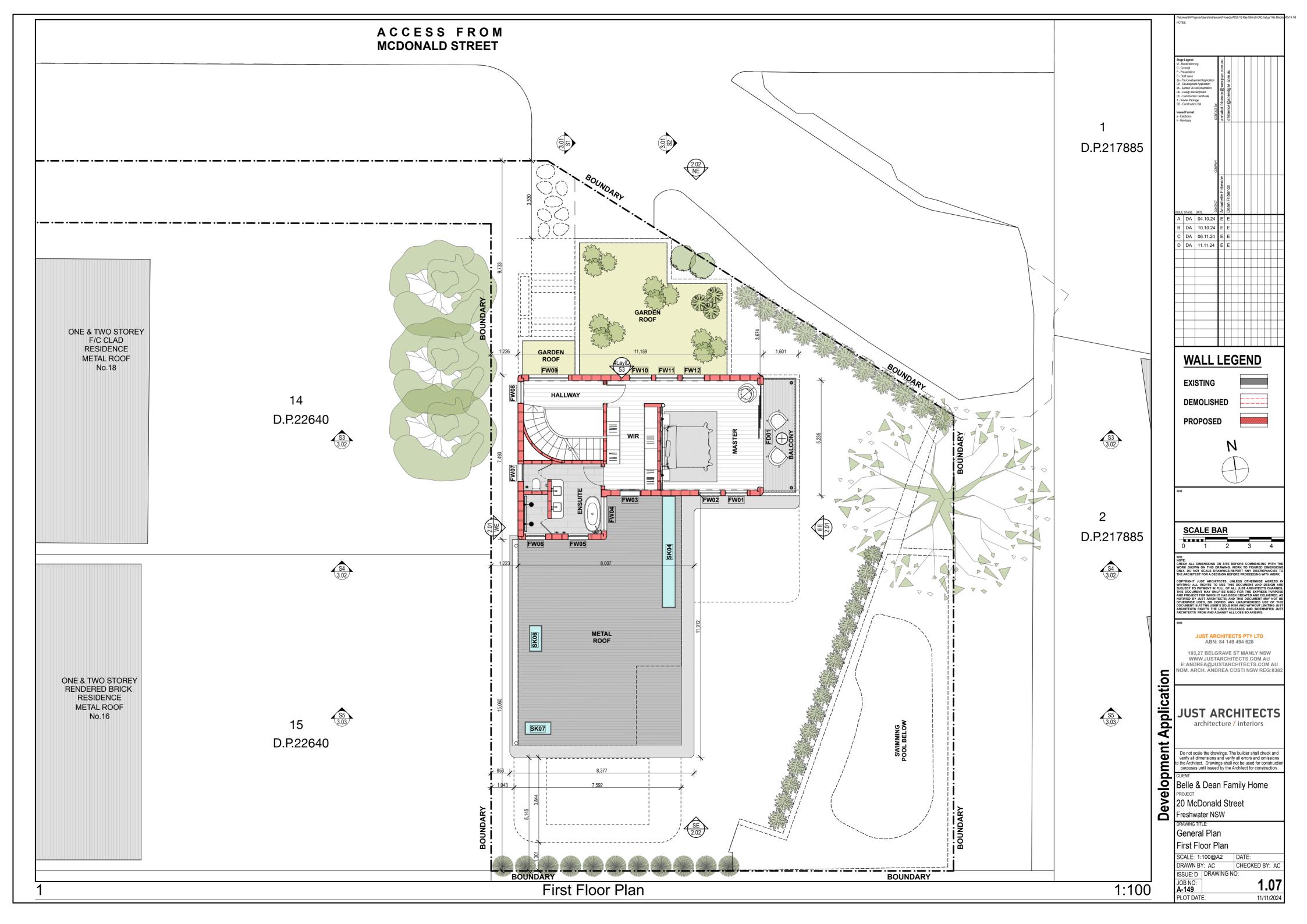


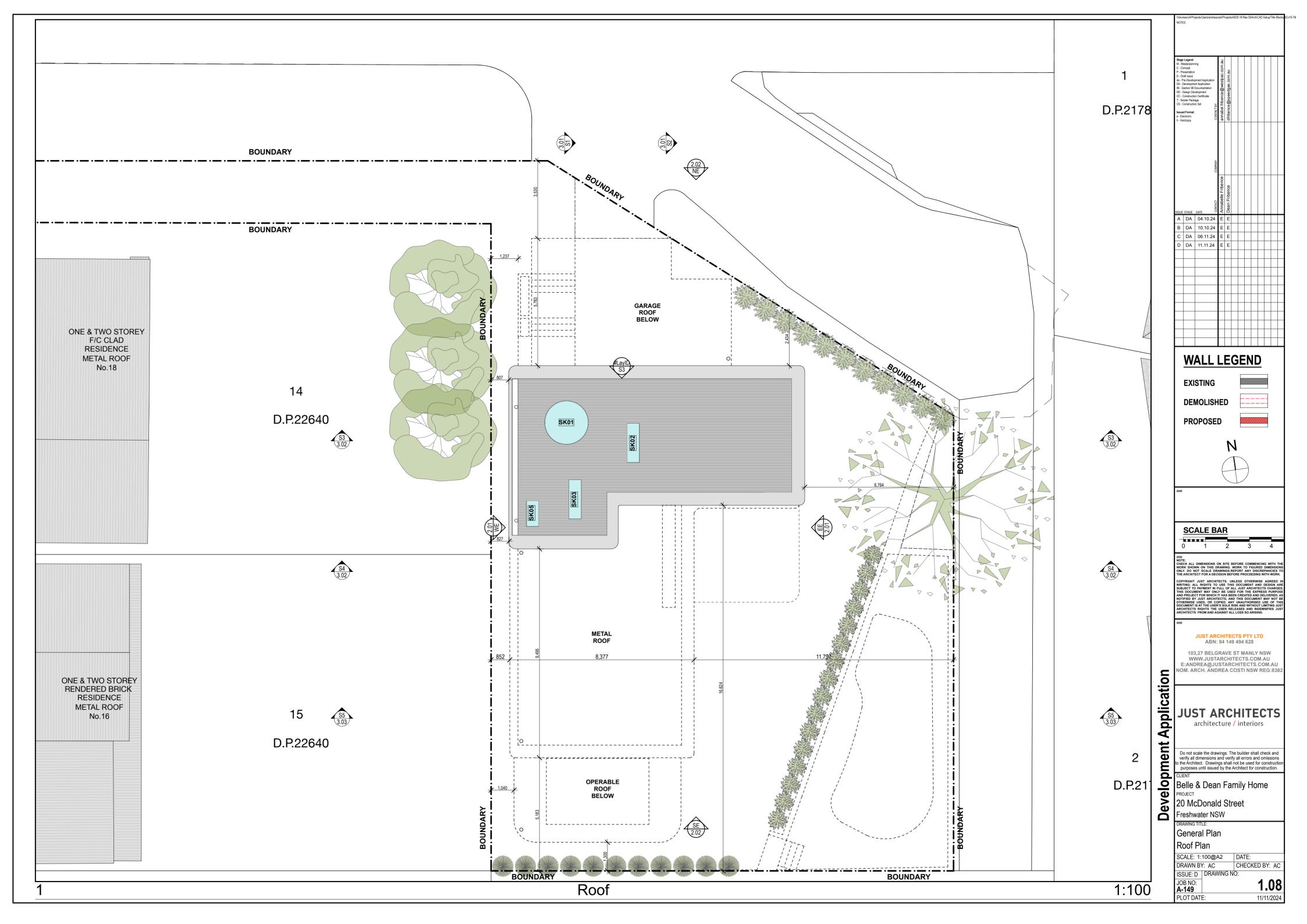




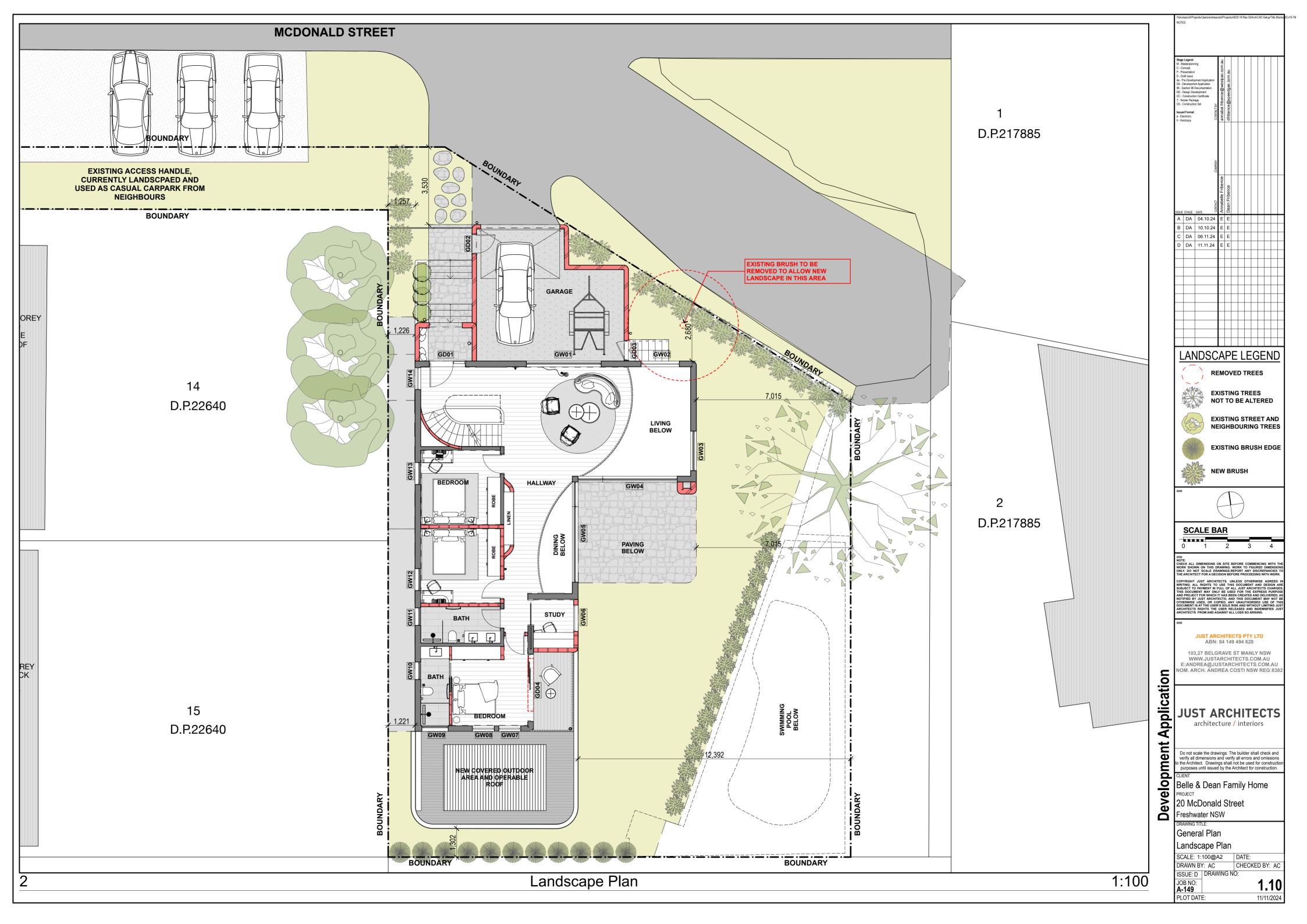


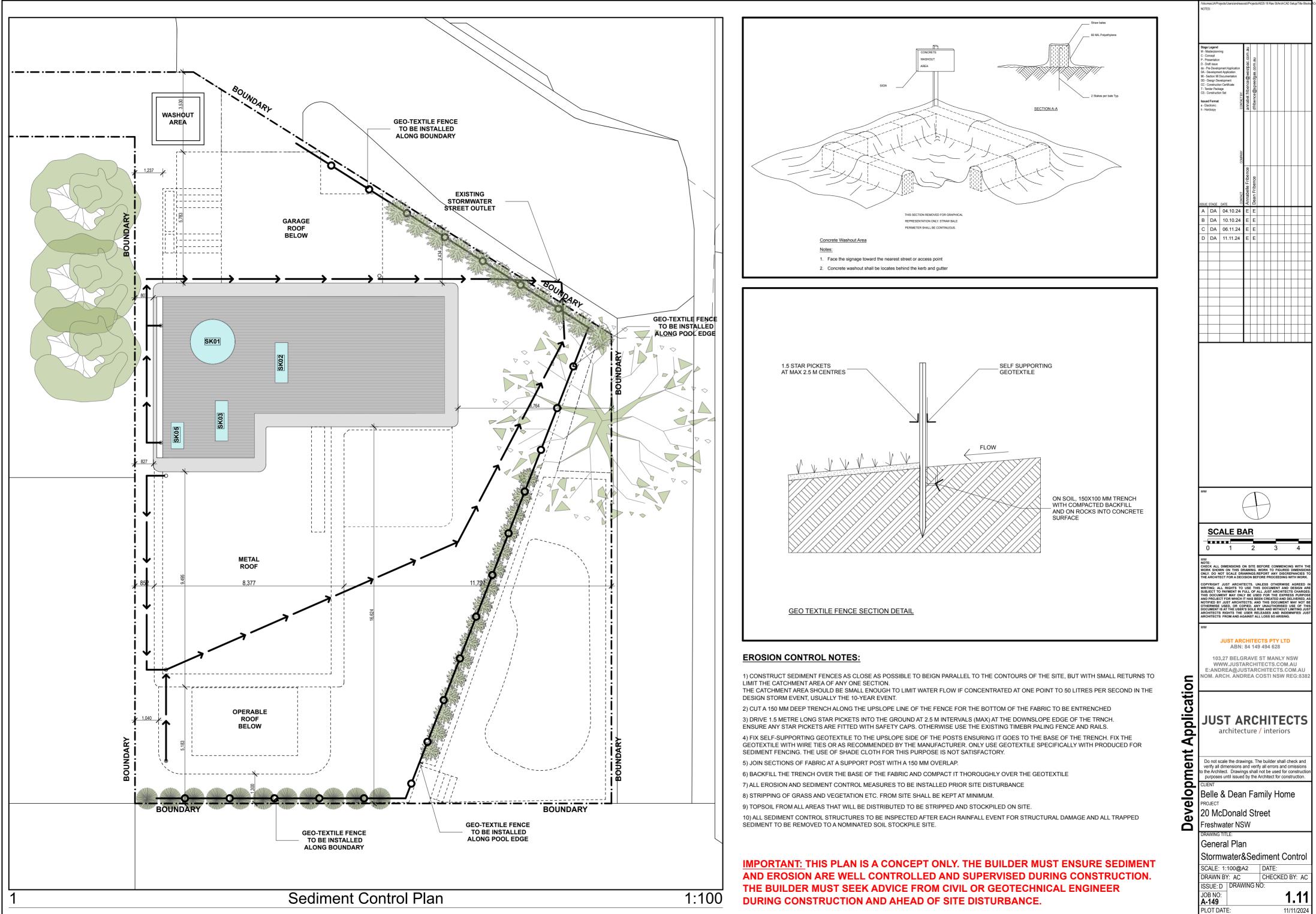


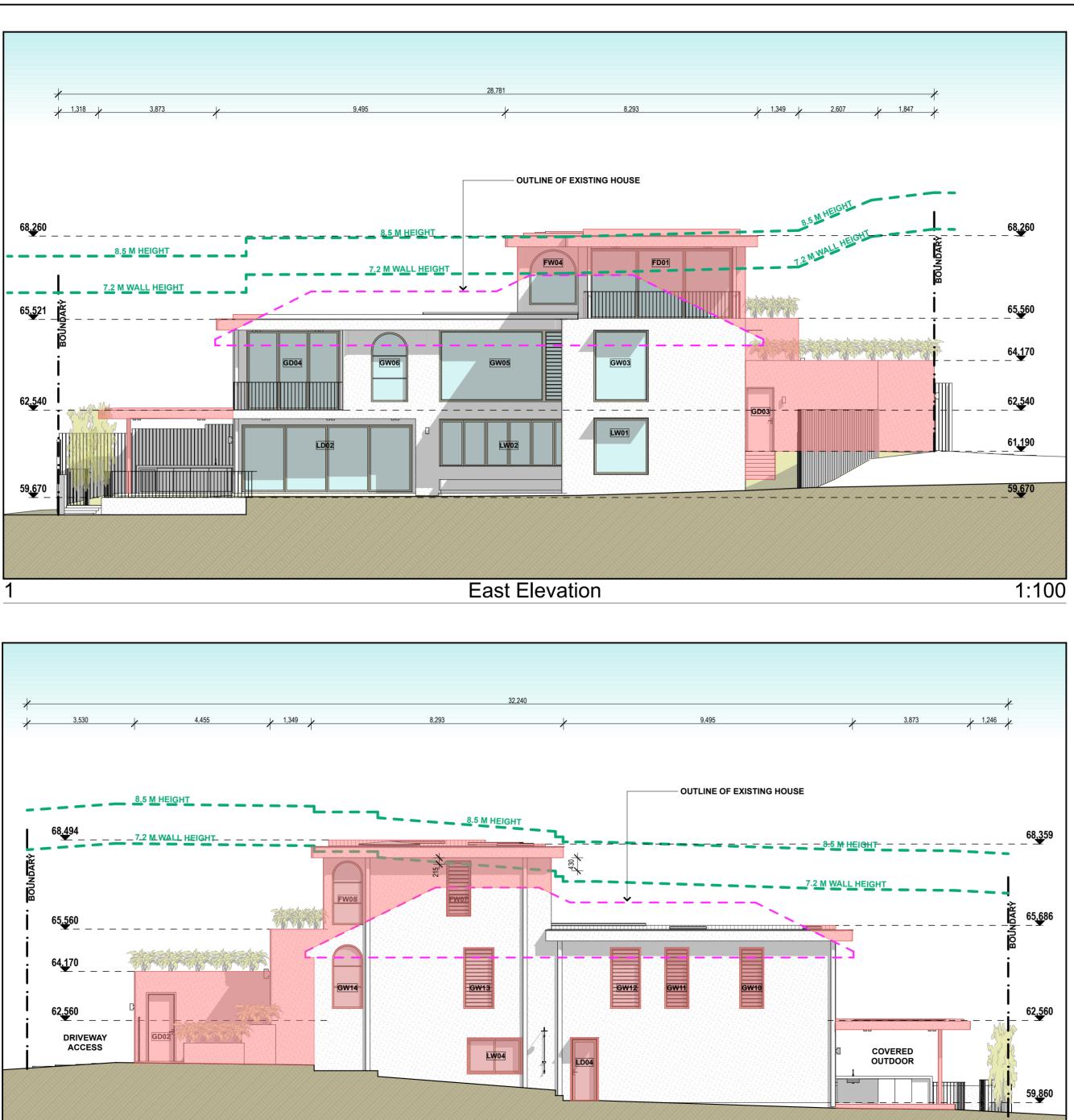


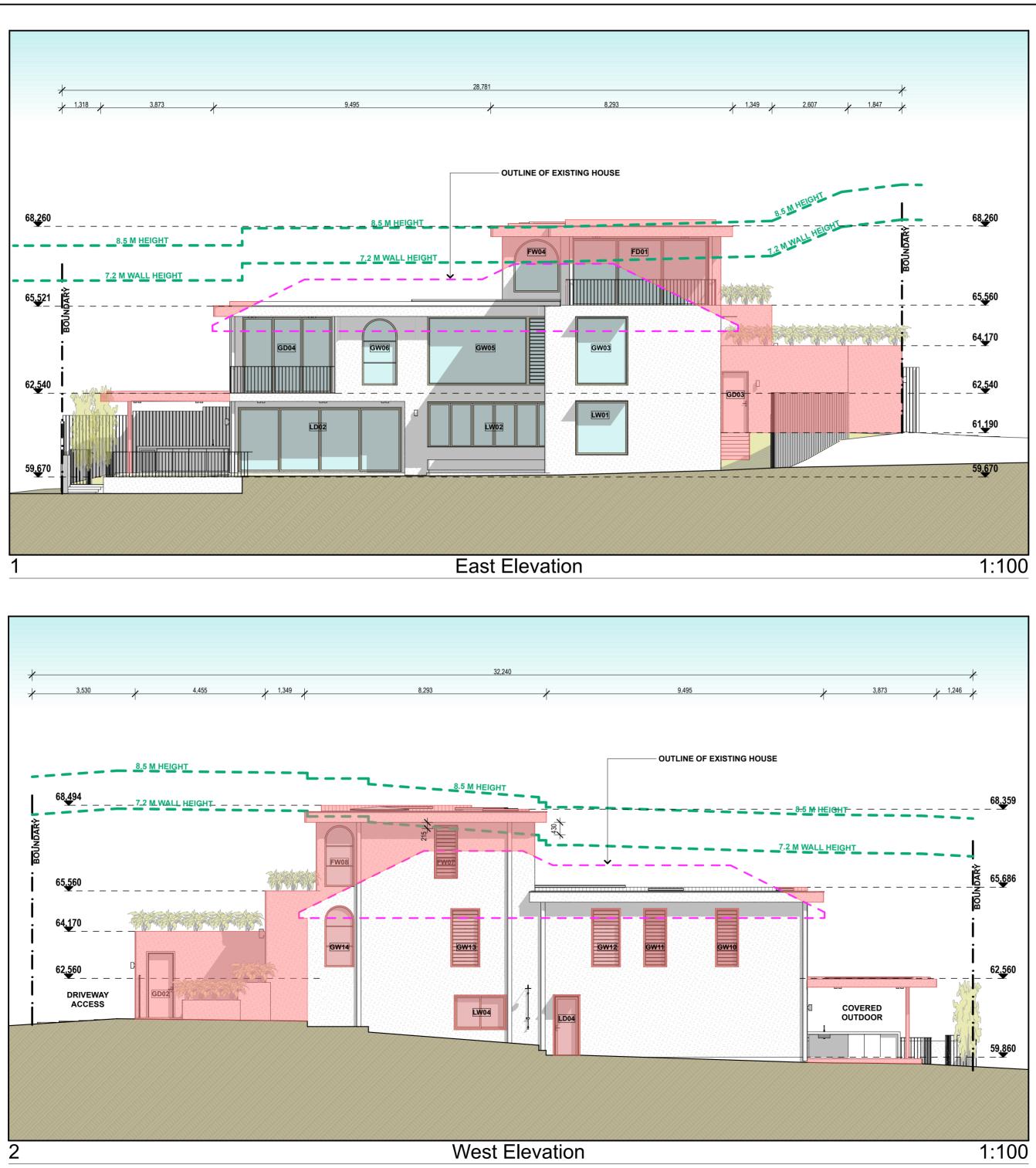




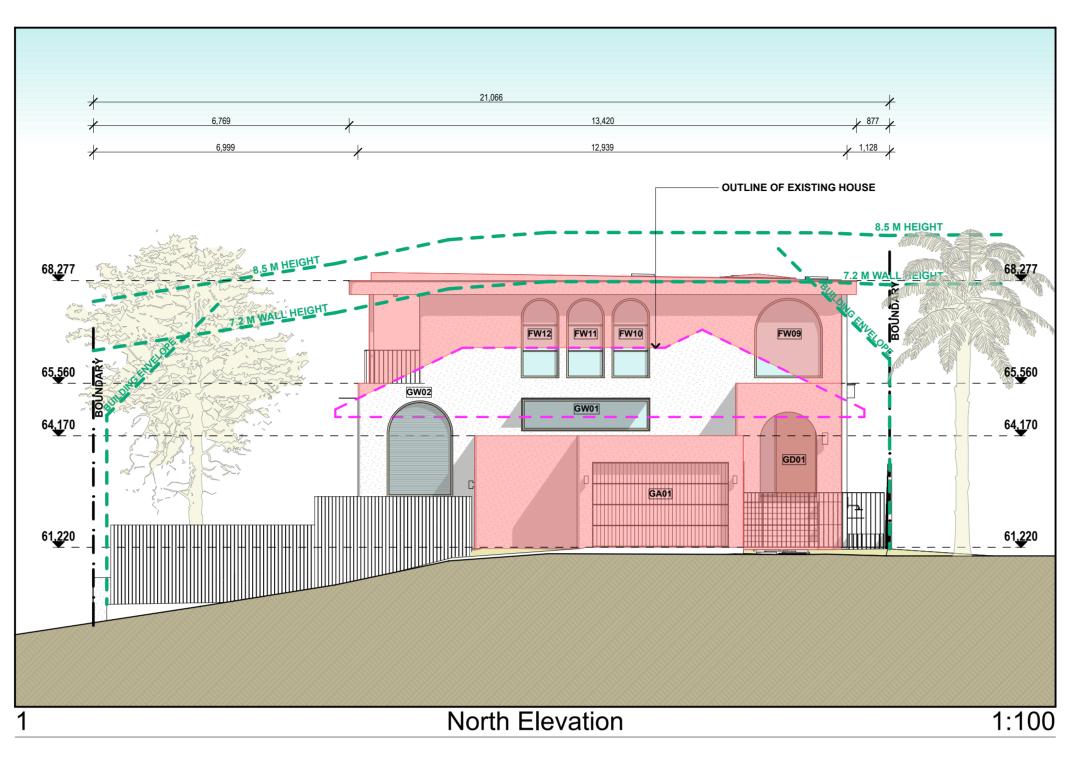


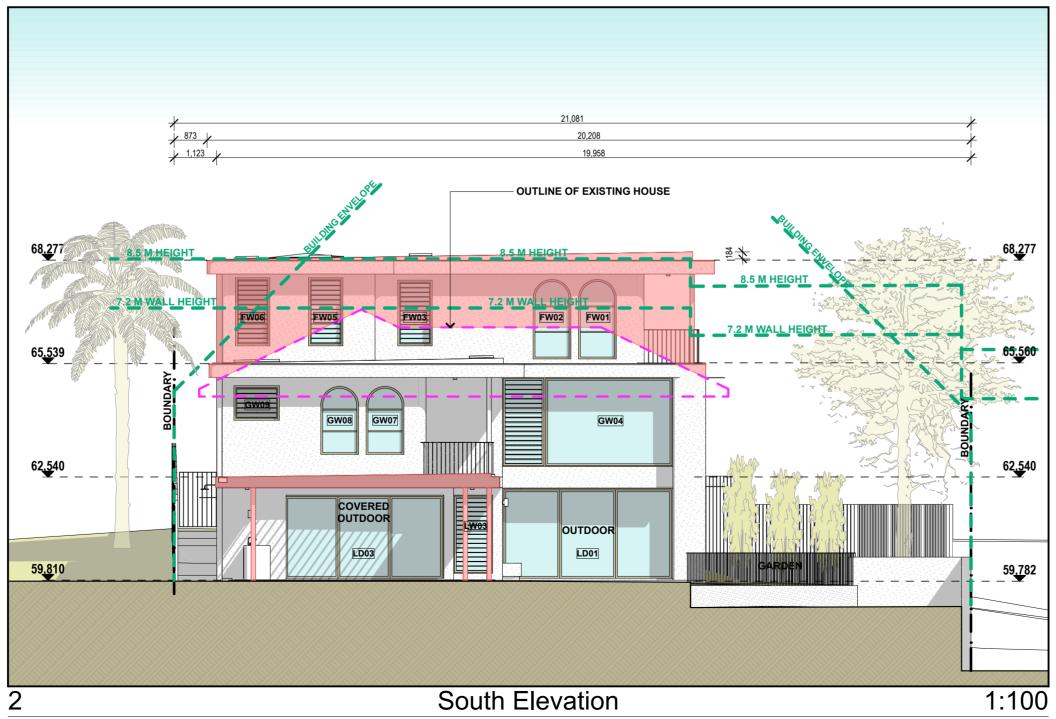




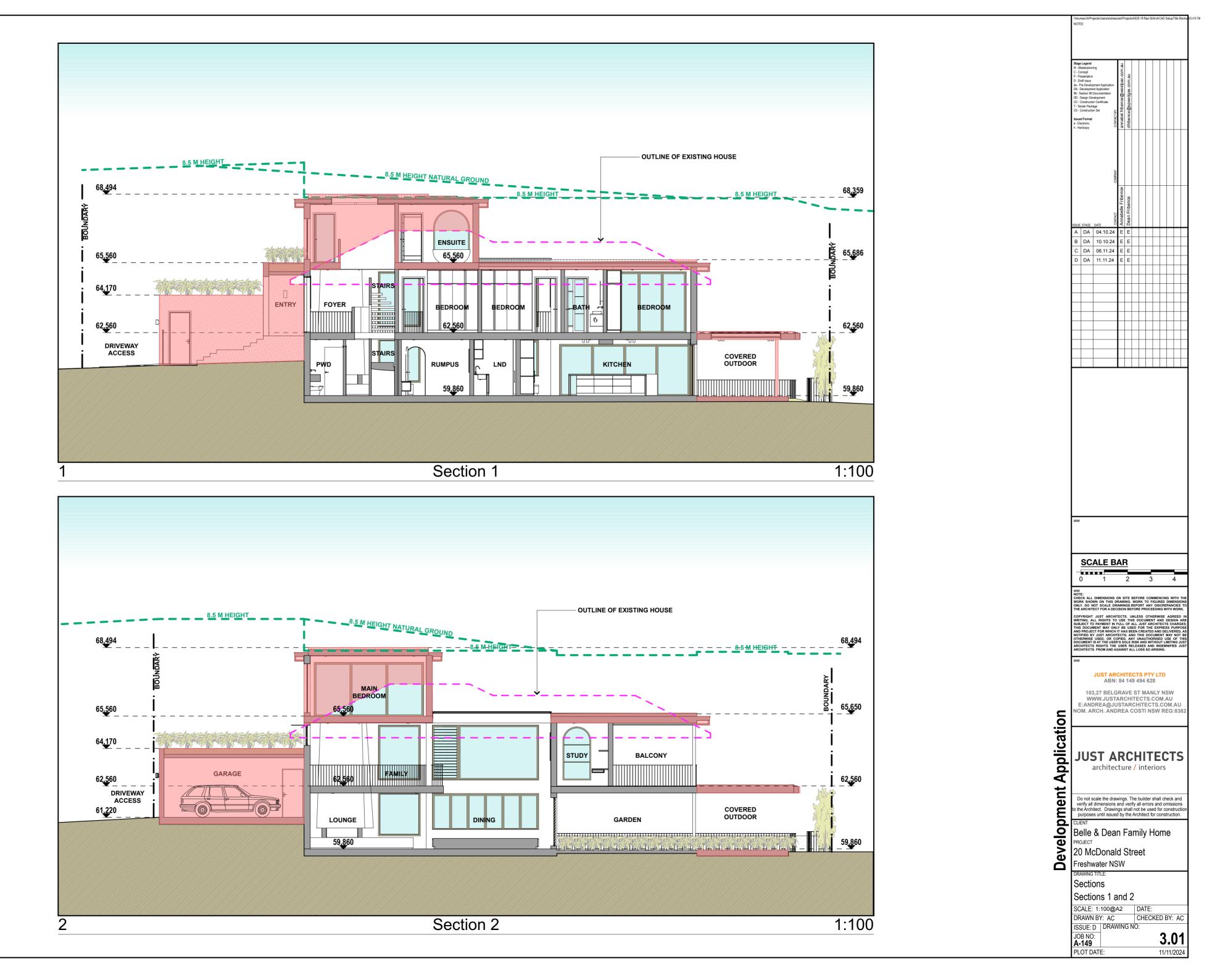


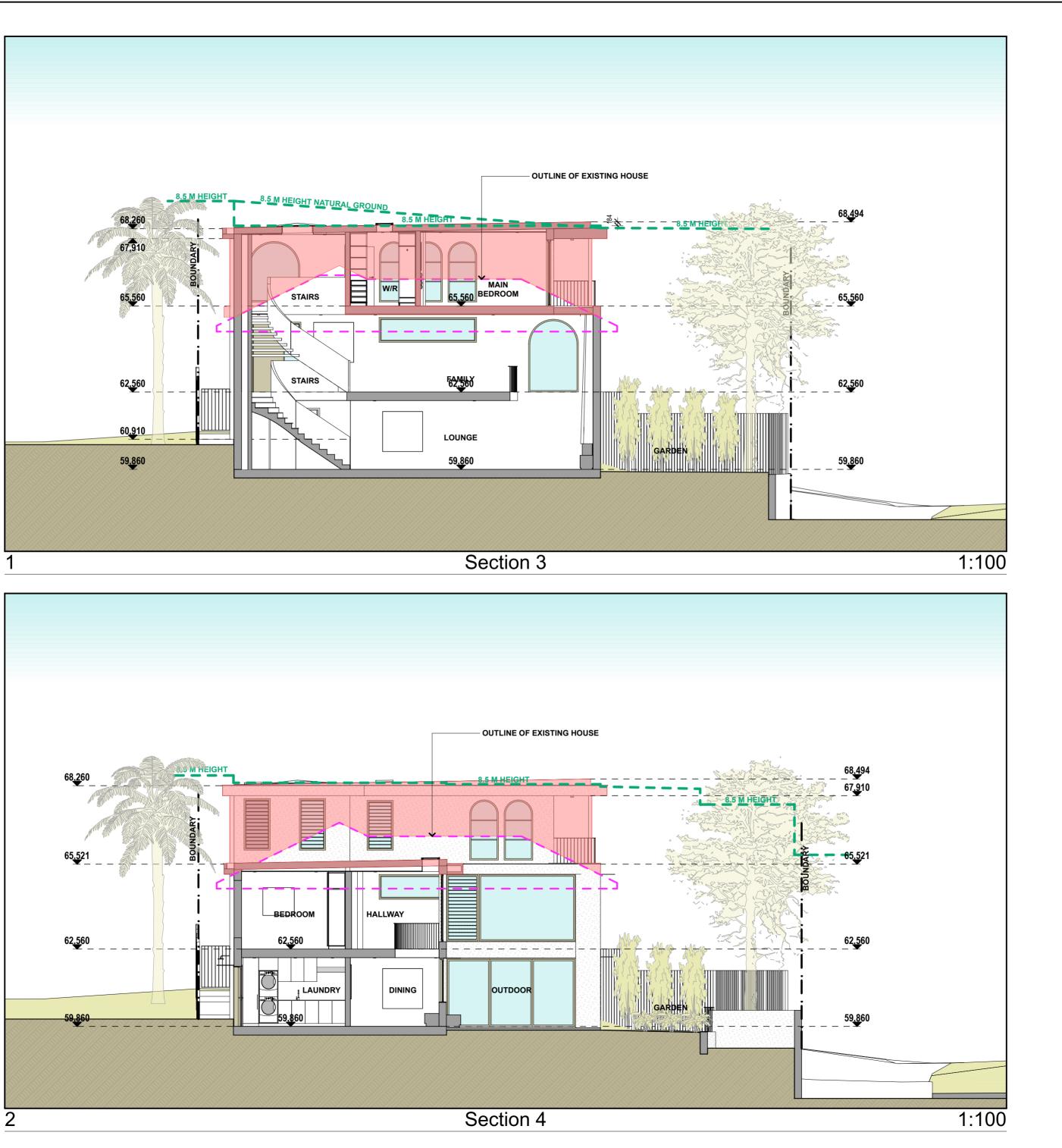
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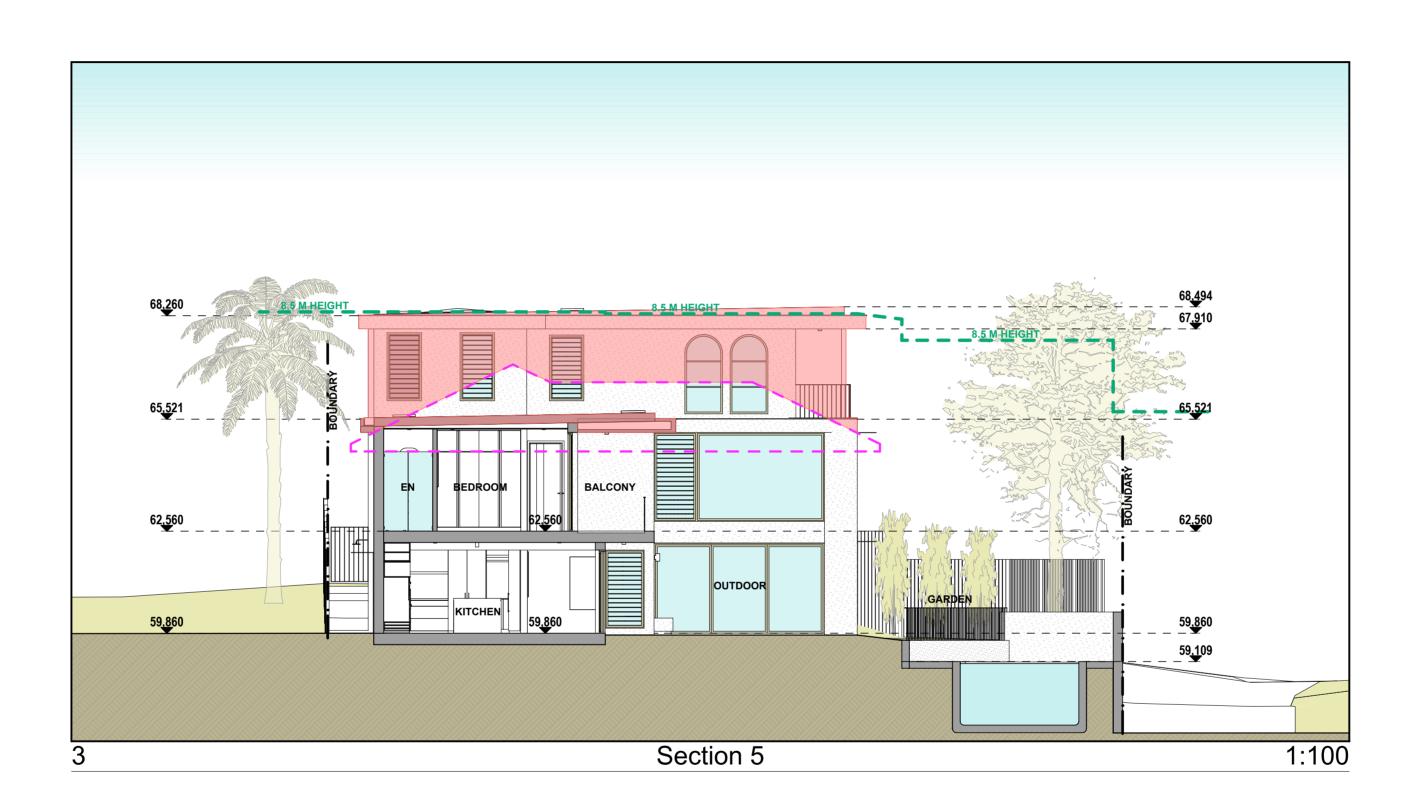
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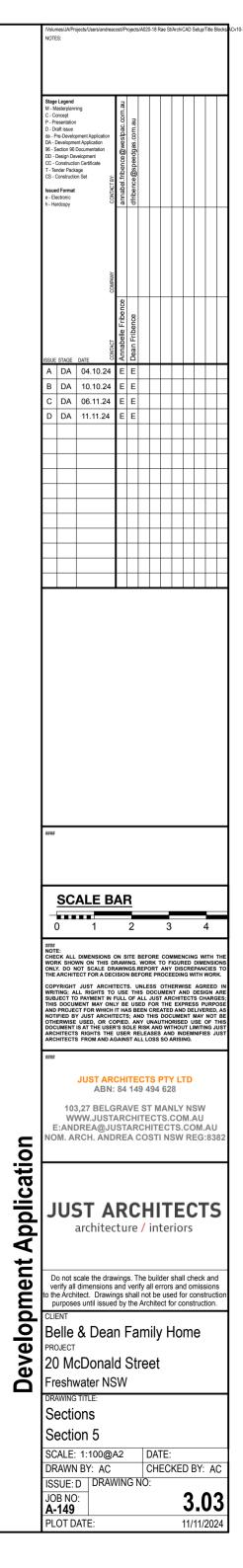






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EXTERNAL DOORS	→ → FiX	→ → FIX				₩	₩	FIX	← ← Fix
Door ID	LD01	LD02	LD03	LD04	GD01	GD02	GD03	GD04	FD01
Туре	SLIDING DOOR	SLIDING DOOR	SLIDING DOOR (DOOR TO SLIDE INSIDE THE WALL CAVITY)	SWING DOOR	SWING DOOR	SWING DOOR	SWING DOOR	SLIDING DOOR	SLIDING DOOR
Width	4500 MM	5600 MM	4200 MM	900 MM	1600 MM (400 MM SIDE LIGHT)	900 MM	900 MM	3000 MM	4700 MM
Height	2380mm	2200mm	2200mm	2100mm	2400mm	2250mm	2250mm	2600mm	2300mm
Material	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM SIDE AND FRAME, SOLID TIMBER DOOR	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM
Glazing	Low-E Glazing or to comply with Basix Requirements	Low-E Glazing or to comply with Basix Requirements	Low-E Glazing or to comply with Basix Requirements	Low-E Glazing or to comply with Basix Requirements	Low-E Glazing or to comply with Basix Requirements	Low-E Glazing or to comply with Basix Requirements	Low-E Glazing or to comply with Basix Requirements	Low-E Glazing or to comply with Basix Requirements	Low-E Glazing or to comply with Basix Requirements
Handle/Op. Sys	ТВС	твс	ТВС	TBC	TBC	TBC	ТВС	ТВС	ТВС
Ext. Paint	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE
Int. Paint	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE	Colorbond DUNE
Architrave	70 MM Timber Inside only	70 MM Timber Inside only	70 MM Timber Inside only	70 MM Timber Inside only	70 MM Timber Inside only	70 MM Timber Inside only	70 MM Timber Inside only	70 MM Timber Inside only	70 MM Timber Inside only
Awning/Canopy	550 MM	1300 MM	3800 MM	600 MM	1800 MM	None	None	2000 MM	1600 MM

SKYLIGHT SCHEDULE							
Skylight ID	SK1	SK2	SK3	SK4	SK5	SK6	SK7
Туре	Fix Skylight	Velux Fix Skylight	Velux Fix Skylight	Fix Skylight	Velux Fix Skylight	Velux Fix Skylight	Velux Fix Skylight
Width	1900 mm	1792 mm	1792 mm	5000 mm	1181mm	1181mm	1181mm
Height	1900 mm	572mm	572mm	600 mm	572mm	572mm	572mm
Material	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Glazing	Low-E or to comply with Basix Requirements	Low-E or to comply with Basix Requirements	Low-E or to comply with Basix Requirements	Low-E or to comply with Basix Requirements	Low-E or to comply with Basix Requirements	Low-E or to comply with Basix Requirements	Low-E or to comply with Basix Requirements
Handle/Op. Sys	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Ext. Paint	White powder coating to future specifications	White powder coating to future specifications	White powder coating to future specifications	White powder coating to future specifications	White powder coating to future specifications	White powder coating to future specifications	White powder coating to future specifications
Int. Paint	White powder coating to future specifications	White powder coating to future specifications	White powder coating to future specifications	White powder coating to future specifications	White powder coating to future specifications	White powder coating to future specifications	White powder coating to future specifications
Architrave	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Comments			Double check dimension on site before ordering				

INTERNAL DOORS DOOR SCHEDULE			
Door ID	ID1 (Quantity 8)	ID2 (Quantity 1)	ID3 (Quantity 1)
Туре	Timber swing door	Timber swing door	Timber swing door
Width	900 mm	800 mm	1200 mm
Height	2040mm	2040mm	2040mm
Material	Solid Core Timber	Solid Core Timber	Solid Core Timber
Glazing	N/A	N/A	N/A
Handle/Op. Sys	Satin S/S	Satin S/S	Satin S/S
Ext. Paint	Dulux Natural White base Paint for Interiors timber to future colour selections	Dulux Natural White base Paint for Interiors timber to future colour selections	Dulux Natural White base Paint for Interiors timber to future colour selections
Int. Paint	Dulux Natural White base Paint for Interiors timber to future colour selections	Dulux Natural White base Paint for Interiors timber to future colour selections	Dulux Natural White base Paint for Interiors timber to future colour selections
Architrave	70 MM	70 MM	70 MM
Comments			

GARAGE DOOR GARAGE DOOR SCHEDULE	
Skylight ID	GA01
Туре	TILT UP WITH TIMBER CLADDING GARAGE DOOR
Width	3600 mm
Height	2250 mm
Material	Aluminium and Timber
Glazing	N/A
Handle/Op. Sys	N/A
Ext. Paint/Finish	Natural Timber Cladding or Similar
Ext. Paint/Finish	N/A
Architrave	N/A
Comments	Double check dimension on site before ordering

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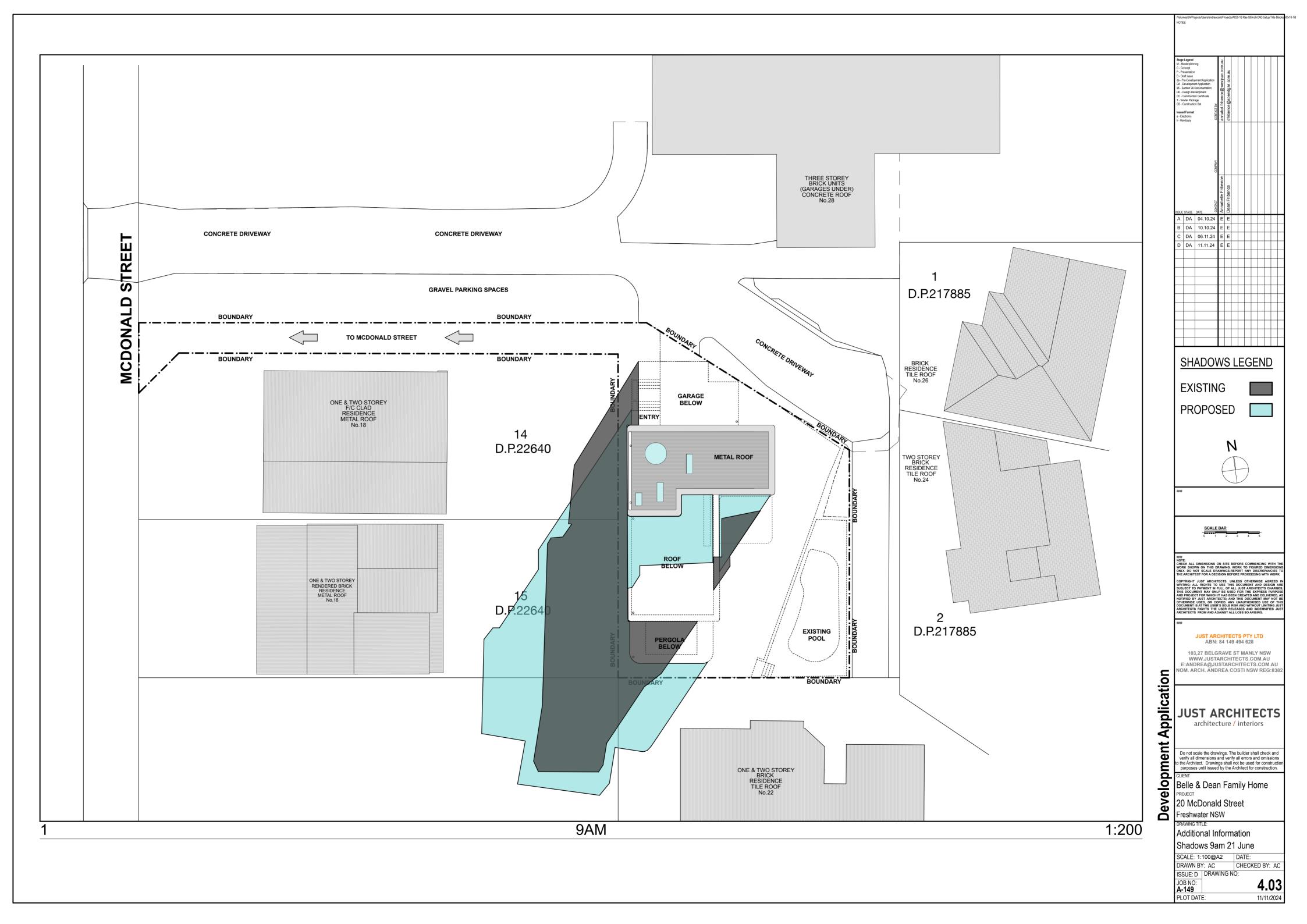
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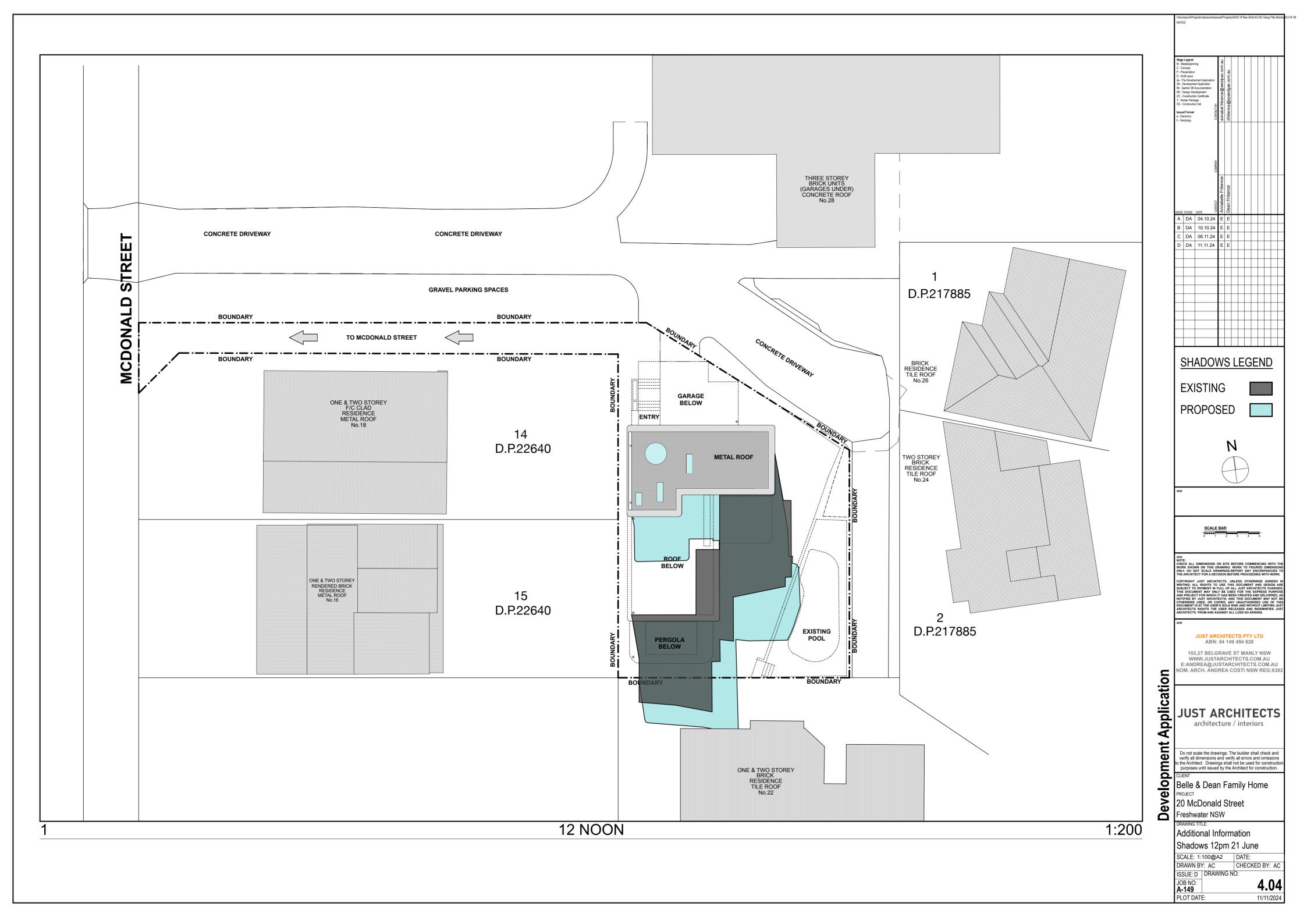
NOTES

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WINDOWS WINDOWS SCHEDULE	FIX			FIX ←	FIX	FIX	FIX	FIX	FIX			Stage Legend In M - Masterplanning In C - Concept In D - Draft issue Generation D - Draft issue Generation Gate - Ne-Development Application Generation BG - Sectors 95 Documentation Generation D - Draft oncert Generation Gate - Networks and the sector of the
Window ID	LW01	LW02	LW03	LW04	GW01	GW02		GW04	GW05			h - Hardcopy
Туре	Fix Window	Bi-Folding Window	Louvred Window	Sliding Window	FIX Window	FIX Window	Fix Window	Fix Window AND LOUVRED W	INDOW Fix Window AND LOUVRED WIN	IDOW		
Width	1800 mm	4500 mm	1000 mm		3400 mm	1740 mm	1800 mm	4500 MM (1100 MM SIDE LOL	JVRES) 4500 MM (1100 MM SIDE LOUV	(RES)		ANAR
Height	1800mm	1500mm	2200mm	1200mm	850mm	2550mm	2400mm	2400mm	2400mm			80
Material	ALUMINIUM			lle Friber								
Glazing	Low-E Glazing or to comply with	Low-E Glazing or to comply with	Low-E Glazing or to comply v	ith Low-E Glazing or to comply wi	th Low-E Glazing or to comply	with Low-E Glazing or to comply	with Low-E Glazing or to comply	with Low-E Glazing or to comply	with Low-E Glazing or to comply w	ith		
Handle/Op. Sys	Basix Requirements			A DA 04.10.24 E E B DA 10.10.24 E E								
Ext. Paint	Colorbond DUNE			C DA 06.11.24 E E D DA 11.11.24 E E Image: Compare the second s								
nt. Paint	Colorbond DUNE											
Architrave	70 MM Timber Inside											
Awning/Canopy	500 MM	500 MM	9000 MM	None (Tree 6M High)	500 MM	EXTERNAL LOUVRE	550 MM	550 MM	550 MM			
Awning/Carlopy	500 1010	500 MIW	9000 WIWI	None (nee ow high)	500 WIM	EXTERNAL LOUVRE	550 WW	550 IVIIVI	550 MM		_	
WINDOWS WINDOWS SCHEDULE												
Window ID	GW06	GW07	GW08	GW09	GW10	GW11	GW12	GW13	GW14	FW01		
Туре	FIX Window And Awning Window	FIX Window And Awning Window	FIX Window And Awning Window	Louvred Window with privacy glazing	Louvred Window with privacy glazing	Louvred Window with privacy glazing	Louvred Window with clear glass	Louvred Window with clear glass	FIX Window And Awning Window	FIX Window And Awning Window	-	
Width	1200 mm	1000 mm	1000 mm	1200 mm	850 mm	850 mm	1000 mm	1600 mm	1000 mm	1000 mm	-	
Height	2300mm	1800mm	1800mm	900mm	2000mm	2000mm	2000mm	2000mm	2100mm	2100mm	-	
Material	ALUMINIUM	_										
Glazing	Low-E Glazing or to comply with	-										
Handle/Op. Sys	Basix Requirements N/A	Basix Requirements N/A	Basix Requirements N/A	Basix Requirements N/A	Basix Requirements	Basix Requirements N/A	Basix Requirements N/A	Basix Requirements N/A	Basix Requirements N/A	Basix Requirements N/A	-	
Ext. Paint	Colorbond DUNE	-										
Int. Paint	Colorbond DUNE	-	*****									
Architrave	70 MM Timber Inside	-										
Awning/Canopy	550 MM	550 MM	550 MM	550 MM	400 MM	400 MM	400 MM	400 MM	None (Tree 6M High)	400 MM	-	
WINDOWS SCHEDULE			FIX					FIX				#### NOTE: CHECK ALL DIMENSIONS ON SITE BEFORE COMMENCING W WORK SHOWN ON THIS DRAWING. WORK TO FIGURED DIME ONLY. DO NOT SCALE DRAWINGS.REPORT ANY DISCREPAN THE ARCHITECT FOR A DECISION BEFORE PROCEEDING WITH V COPYRIGHT JUST ARCHITECTS. UNLESS OTHERWISE AGR WRITING; ALL RIGHTS TO USE THIS DOCUMENT AND DESS SUBJECT TO PAYMENT IN FULL OF ALL JUST ARCHITECTS CH THIS DOCUMENT MAY ONLY BE USED FOR THE EXPRESS PI AND PROJECT FOR WHICH IT HAS BEEN CREATED AND DELIVE NOTHER BY JUST ARCHITECTS, AND THIS DOCUMENT MAY OTHERWISE USED, OR COPIED. ANY UNAUTHORISED USE (DOCUMENT IS AT THE USER'S OLE RISK AND WITHOUT LIMIT
Window ID	FW02	FW03	FW04	FW05	FW06	FW07	FW08	FW09	FW10	FW11	FW12	ARCHITECTS RIGHTS THE USER RELEASES AND INDEMNIFIE ARCHITECTS FROM AND AGAINST ALL LOSS SO ARISING.
Туре	FIX Window And Awning Window	Louvred Window	FIX Window	Louvred Window	Louvred Window with privacy glazing	Louvred Window	FIX Window And Awning Window	FIX Window And Awning Window	FIX Window And Awning Window	FIX Window And Awning Window	FIX Window And Awning Window	JUST ARCHITECTS PTY LTD
Width	1000 mm	900 mm	1550 mm	900 mm	900 mm	800 mm	1000 mm	1800 mm	1000 mm	1000 mm	1000 mm	ABN: 84 149 494 628 103,27 BELGRAVE ST MANLY NSW
Height	2100mm	1800mm	1800mm	1800mm	1800mm	1800mm	2100mm	2100mm	2100mm	2100mm	2100mm	WWW.JUSTARCHITECTS.COM.AU E:ANDREA@JUSTARCHITECTS.COM.A NOM. ARCH. ANDREA COSTI NSW REG:
Material	ALUMINIUM	20										
Glazing	Low-E Glazing or to comply with Basix Requirements	cati										
Handle/Op. Sys	N/A	JUST ARCHITECT architecture / interiors										
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Int. Paint	Colorbond DUNE	と										
Architrave	70 MM Timber Inside	Do not scale the drawings. The builder shall check at verify all dimensions and verify all errors and omissio to the Architect. Drawings shall not be used for constru- purposes until issued by the Architect for construction										
Awning/Canopy	400 MM	400 MM (Tree 6M High)	400 MM	400 MM	400 MM	400 MM	to the Architect. Drawings shall not be used for constru- purposes until issued by the Architect for construction CLIENT Belle & Dean Family Home					
												PROJECT 20 McDonald Street Freshwater NSW DRAWING TITLE: Additional Information Windows Schedule SCALE: NTS DATE: DRAWN BY: AC CHECKED BY: A ISSUE: D DRAWING NO:
												JOB NO: A-149 PLOT DATE: 11

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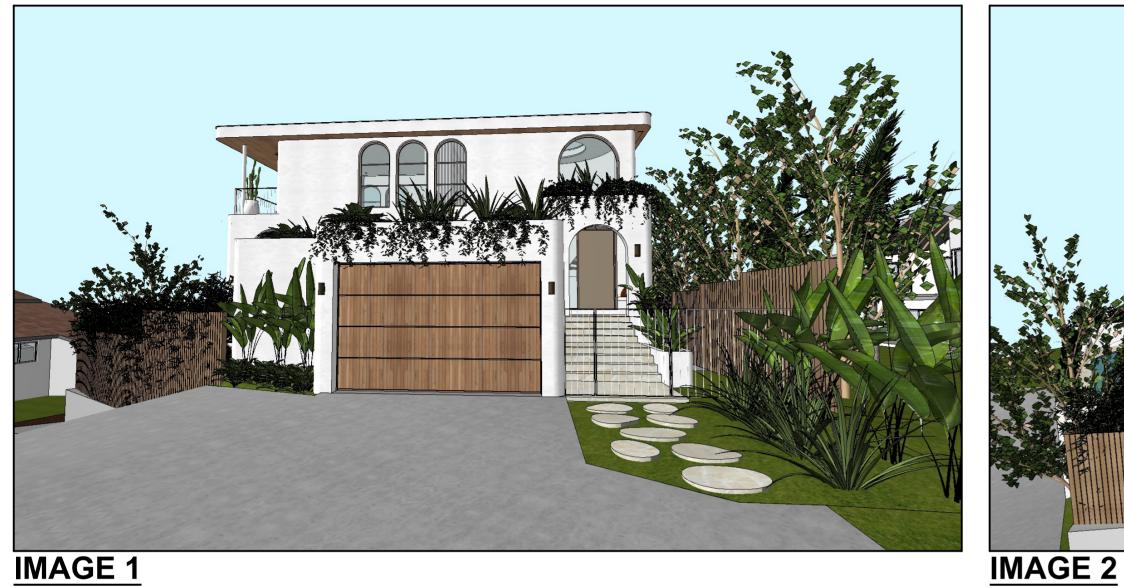


IMAGE 1





