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R	REV DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
	D DARFTING AMENDMENT	15.01.2023	AM		
	E DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	'PROPOSED EXTENSION'
	F DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
	G DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
	H DETAIL APPROVAL	15.03.2023	AM		1
	I SITE ISSUE	21.03.2023	LX	WARD: /	1
	J SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
	K DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	000.00 COVER SHEET
	L DRAFTING AMENDMENT	21.06.2023	LX	AUTIONITI. D.C.C	UUU.UU COVER SHEET



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GENERAL NOTES:

DO NOT SCALE PLANS, USE WRITTEN DIMENSIONS ONLY. ALL WORKS SHALL COMPLY WITH, BUT NOT BE LIMITED TO THE BUILDING CODE OF AUSTRALIA & THE AUSTRALIAN STANDARDS:

- AS 1288 2006 GLASS IN BUILDINGS SELECTION AND INSTALLATION
- AS 1562 1992 DESIGN & INSTALLATION OF SHEET ROOF & WALL CLADDING AS 1684 - 2010 NATIONAL TIMBER FRAMING CODE
- AS 2049 2002 ROOF TILES
- AS 2050 2002 INSTALLATION OF ROOF TILES
- AS 2870 2011 RESIDENTIAL SLAB AND FOOTINGS CONSTRUCTION
- AS/NZS 2904 1995 DAMP-PROOF COURSES & FLASHINGS
- AS 3600 2009 CONCRETE STRUCTURES

AS 3660 - 2012 BARRIERS FOR SUBTERRANEAN TERMITES AS 3700 - 2011 MASONRY IN BUILDINGS

AS 3740 - 2010 WATERPROOFING OF WET AREAS IN RESIDENTIAL BUILDINGS

AS 3786 - 1993/2014 SMOKE ALARMS

AS 4055 - 2012 WIND LOADINGS FOR HOUSING AS 4100 - 1998 STEEL STRUCTURES

AS 4654 - WATERPROOF MEMBRANES FOR EXTERNAL ABOVE GROUND USE THESE PLANS SHALL BE READ IN CONJUNCTION WITH ANY STRUCTURAL & CIVIL ENGINEERING COMPUTIONS AND DRAWINGS. SOIL CLASSIFICATION - REFER TO STRUCTURAL ENGINEERS SOIL TEST.

ALL BUILDINGS SHALL BE PROTECTED AGAINST TERMITE ATTACK IN ACCORDANCE WITH AS 3660.1. ALL STRUCTURAL ELEMENTS AS DEFINED BY THE BUILDING CODE OF AUSTRALIA TO BE OF TERMITE RESISTING CONSTRUCTION. A DURABLE NOTICE SHALL BE PLACED IN THE METER BOX INDICATING TYPE OF BARRIER & REQUIRED PERIODICAL INSPECTIONS

SAFETY GLAZING TO BE USED IN THE FOLLOWINGS CASES -

- i) ALL ROOMS WITHIN 500mm VERTICAL OF THE FLOOR
- ii) BATHROOMS WITHIN 1500mm VERTICAL OF THE BATH BASE
- iii) FULLY GLAZED DOORS iv) SHOWER SCREENS
- iv) WITHIN 300mm OF A DOOR & 1200mm ABOVE FLOOR LEVEL v) WINDOW SIZES ARE NOMINAL ONLY, ACTUAL SIZES WILL VARY WITH
- MANUFACTURER, FLASHING ALL ROUND.

STORMWATER TO BE TAKEN TO THE LEGAL POINT OF DISCHARGE AS DETERMINED BY THE RELEVANT AUTHORITY.

TILED DECKS OVER HABITABLE AREAS ARE TO BE, IN THE FOLLOWING ORDER WHEN OVER FLOOR JOISTS - 19mm COMPRESSED FIBRE CEMENT SHEET, WITH ONE LAYER OF PARCHEM EMERPROOF 750 WITH A SECOND LAYER OF SAND SEED WITH A DFT OF 1300 MICRON, INSTALLED TO MANUF. SPECIFICATIONS, & FLOOR TILES OVER, ALL CORNERS TO HAVE 20mm MASTIC SEALANT UNDER THE PARCHEM EMERPROOF 750. ALL WET AREAS TO COMPLY WITH NCC 3.8.1.2 AND AS 3740. SPLASH BACKS SHALL BE IMPERVIOUS FOR 150mm ABOVE SINKS, TUB & VANITY BASINS WITHIN 75mm OF THE WALL

STAIR REQUIREMENTS: MIN. TREAD 240mm, MIN. RISER 115mm, MAX. RISER 190mm, SPACE BETWEEN OPEN TREADS MAX, 125mm, TREADS TO BE NON SLIP SURFACE BALUSTRADES: MIN. 1000mm ABOVE LANDINGS WITH MAX. OPENING OF 125mm AND IN ACCORDANCE WITH NCC 3.9.2. FOR STAINLESS STEEL BALUSTRADE, REFER TO Table 3.9.2.1 (WIRE BALUSTRADE CONSTRUCTION - REQUIRED WIRE TENSION & MAXIMUM PERMISSIBLE DEFLECTION) OF THE NCC.

EXHAUST FANS FROM SANITARY COMPARTMENTS TO BE DUCTED EXTERNALLY Additional Notes:

- ALL WINDOWS TO COMPLY WITH BCA CLAUSE 3.9.2.5.
- ALL WINDOWS TO HAVE CLEAR GLAZING UNLESS SPECIFIED.
- · LAMINATED GLAZING TO WET AREA WINDOWS TO AS1288 1994. • WC DOOR TO BE REMOVABLE AND FITTED WITH LIFT OFF HINGES WHERE REQUIRED AS PER BCA AMENDMENT 3 PART 3.8.3.3
- WATERPROOFING TO WET AREAS TO COMPLY WITH AS3740.
- WRITTEN DIMENSIONS WILL TAKE PRECEDENCE OVER SCALE
- MECHANICAL VENTILATION TO OUTSIDE AIR PROVIDED WHERE REQUIRED AND IN ACCORDANCE WITH B.C.A P.2.4.5
- ALL WINDOW HEAD HEIGHTS TO BE 2400mm HIGH UNLESS OTHERWISE NOTED
- GREY GLASS TO ALL WINDOWS AND DOORS U.O.N.
- DOUBLE STUDS TO ALL INTERNAL DOORS
- □ TIMBER ROOF TRUSS AND WALL FRAMES TO MANUFACTURER'S SPECIFICATIONS

• EXPANSION JOINTS ARE TO BE PROVIDED IN ACCORDANCE WITH ENGINEER'S SPECIFICATIONS

ALL GLAZING TO AUSTRALIAN STANDARD 1288-2006

- EAVES OVERHANG AND GABLE ARE MEASURED FROM INNER FACE OF FASCIA TO OUTSIDE FACE OF TIMBER FRAME
- ALL WINDOW HEAD HEIGHTS TO BE AT 2135mm HIGH UNLESS OTHERWISE NOTED

ADDITIONAL NOTES (MORE DEPTH AND SPECIALISED PROPOSED STRUCTURE **REQUIREMENTS):**

IT IS THE BUILDERS RESPONSIBILITY TO CONFIRM THE DEPTH OF THE SEWER, WATER AND STORMWATER INFRASTRUCTURE AND ENSURE FOUNDATION CONSTRUCTION ACHIEVED THE REQUIREMENTS OF THE QUEENSLAND DEVELOPMENT CODE MP 1.4 - BUILD OVER OR NEAR RELEVANT INFRASTRUCTURE.

WC DOORS TO COMPLY WITH THE BCA, PART 3.8.3; DOOR TO SWING OUT FROM THE EDGE OF THE PAN, DISTANCE BETWEEN THE PAN AND THE DOOR EDGE TO BE 1200mm OR LIFT-OFF HINGES TO BE INSTALLED.

MASONRY CONSTRUCTION TO COMPLY WITH NCC VOLUME TWO PART 3.3 (as applicable).

FINISHED FLOOR LEVEL TO BE IN COMPLIANCE WITH THE BCA VOL 2 PART 3.1.3

- 50mm ABOVE HARD PAVED SURFACES
- 100mm ABOVE WELL DRAINED SANDY SOILS
- 150mm IN ANY OTHER CASE.

NATURAL LIGHT AND VENTILATION TO BE PROVIDED IN ACCORDANCE WITH THE BCA VOL. 2 PART 3.8. CAVITY SLIDING DOORS ARE TO BE GLAZED PANELS OR A SKYLIGHT/S IS TO BE PROVIDED IN ACCORDANCE WITH THE BCA PART 3.8.4

ROOF CLADDING AND FLASHINGS TO BE INSTALLED IN ACCORDANCE WITH BCA PART 3.5.1 AND 3.5.2 (as applicable).

TERMITE MANAGEMENT SYSTEM TO BE FULLY INSTALLED TO COMPLY WITH BCA PART 3.1.4 AND AS 3660.1 INCLUDING ALL PENETRATIONS AND COLD JOINTS AS APPI ICABLE

PRIVACY SCREENING TO WINDOWS/BALCONIES MUST BE PROVIDED IN ACCORDANCE WITH THE REQUIREMENTS OF THE LOCAL AUTHORITY PLANNING SCHEME

IF THE COMBINED HEIGHT OF RETAINING WALLS AND FENCING EXCEEDS 2M ABOVE NATURAL GROUND LEVEL, FURTHER APPROVALS FROM THE LOCAL AUTHORITY MAY BE REQUIRED PRIOR TO THE ISSUE OF A FINAL CERTIFICATE

(i) RETAINING WALLS GREATER THAN 1M IN HEIGHT, WITHIN 1.5M OF ANOTHER BUILDING/STRUCTURE, OR TAKING SURCHARGE LOAD, MAY REQUIRE ENGINEER'S DETAILS AND FURTHER APPROVALS

GRADE SITE AWAY FROM THE BUILDING AT A MINIMUM SLOPE OF 1:20 FOR A MINIMUM DISTANCE OF 1000MM TO PERIMETER. SO THAT THE WATER DRAINS TO THE ROAD OR UNDERGROUND DRAINAGE, NOT ONTO NEIGHBOURING PROPERTIES

EXTERNAL WALL WITHIN 900mm OF THE BOUNDARY MUST BE FIRE RATED TO 60/60/60 IN ACCORDANCE WITH THE BCA VOL 2, PART 3.7.2, AND CONSTRUCTED OF MAINTENANCE FREE MATERIALS IN ACCORDANCE WITH THE QDC. PART A6

A SEAL TO RESTRICT AIR INFILTRATION MUST BE FITTED TO EACH EDGE OF AN EXTERNAL DOOR, OPENABLE WINDOW AND OTHER SUCH OPENING WHEN SERVING A CONDITIONED SPACE AS PER BCA VOL 2 PART 3.12.3

THE SPACING BETWEEN DOWNPIPES MUST NOT BE MORE THAN 12M, AS PER THE BCA VOL. 2 PART 3.5.2.

DOWNPIPES MUST NOT SERVE MORE THAN 12M OF GUTTER LENGTH, AS PER THE BCA VOLUME 2 PART 3.5.2.5

SMOKE ALARMS MUST COMPLY WITH THE REQUIREMENTS OF BCA, PART 3.7 -FIRE SAFETY AND THE BUILDING REGULATION PART 3A

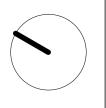
-PLEASE NOTE: SMOKE ALARMS ARE TO BE LOCATED A MINIMUM OF 300MM AWAY FROM LIGHT FITTINGS AND WALLS AND 400MM AWAY FROM CEILING FAN BLADES AND/OR AIR CONDITIONER VENTILATION OPENINGS. -SMOKE ALARMS MUST BE 500MM AND 1500MM AWAY FROM THE HIGH POINT AND APEXES OF THE CEILING, IF THE ROOM HAS A SLOPING CEILING

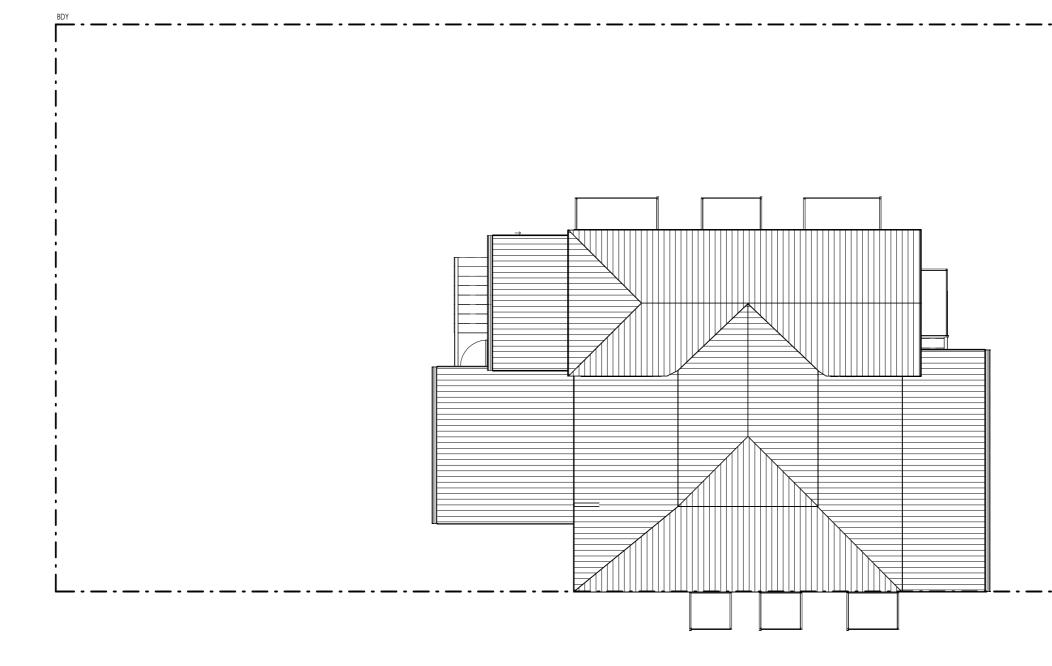
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600.00 620.00	FENCE DETAILS POOL 3D	L	

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POOL DETAILS	L
MOUNTING HEIGHTS (GUIDE ONLY)	L
BUTLERS DETAIL PLAN	L
BUTLERS DETAIL A	L
LAUNDRY DETAIL PLAN	L
BATHROOM DETAIL PLAN	L
ENSUITE 1 DETAIL PLAN	L
ENSUITE 2 DETAIL PLAN	L
TYPICAL ROBE/LINEN CUPBOARD DETAIL	L

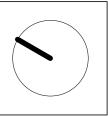




EXISTING ROOF PLAN

1:100

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D	DARFTING AMENDMENT	15.01.2023	AM		
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WORKING DRAWINGS

BDY

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SITE COVER						
Name	BUILDING AREA	%				
EXISTING BUILDING	95 m²	21.70				
PROPOSED EXTENSION	88 m²	23.50				
	183 m²	45.20%				

DESIGN COMPLY WITH TRANSPORT NOISE OVERLAYS

CONNECT NEW STORWATER RUN OFF INTO EXISTING

POOL & DECK CONSTRUCTION FOLLOWED BY ENGINEER INSTRUCTION.

REFER TO ENGINEERING DRAWINGS FOR CERTIFICATION AND DETAILS

CONNECT NEW GREY WATER INTO EXISTING

BUILDING NOTES

WALL FRAMES:

50% MAX

EXTERNALS: 90/70mm TIMBER STUD OR 90/70mm METAL STUD INTERNALS: 90/70mm TIMBER STUD UNO OR 90/70mm METAL STUD UNO (TIMBER WALL FRAMES ARE T2 / H2 TREATED)

EXTERNAL WALLS TYPES:

GROUND FLOOR CLADDING (DIRECT FIX) FIRST FLOOR CLADDING (DIRECT FIX)

ROOFING:

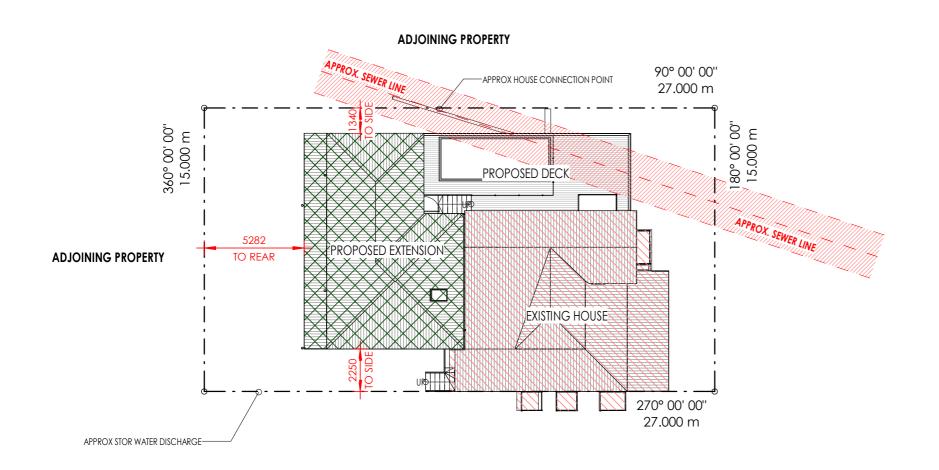
CUSTOM ORB SHEETING (ANTICON BONDED BLANKET) FASCIA: COLORBOND METAL FIXED FASCIA GUTTER: 150MM HIGH FRONT SLOTTED QUAD WITH SPACER DOWNPIPES: 90Ø PVC

INTERNAL LININGS:

WALLS 10MM PLASTERBOARD 10MM WR PLASTERBOARD TO ALL WET AREAS WC 10MM PLASTERBOARD (SKIRTING TILE ONLY) 10MM WR PLASTERBOARD TO FULL HEIGHT TILES LAUNDRY 10MM WR PLASTERBOARD (BOTTOM SHEET ONLY) TUB / WASHING MACHINE CEILINGS: 10mm Plasterboard (10mm WR PLASTERBOARD FOR EXTERNAL APPLICATION) SOFFITS: 4.5MM FC

INSULATION:

CEILING R2.5 CEILING INSULATION BATTS (EXCLUDING GARAGE & EAVES) EXTERNAL WALLS WITH WALL WRAP AROUND PERIMETER CLADDED EXTERNAL WALLS WITH R1.5 WALL BATTS



SITE PLAN

1:200

IF MULTIPLE PAD AND SLAB HEIGHTS ARE USED REFER TO SHEET 110.20 PAD HEIGHT: **SLAB HEIGHT:**

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L	DRAFTING AMENDMENT	21.06.2023	LX	AUTIONITI. D.C.C	IOU.IU INOLOSED SILETEAN

SITE NOTES

CONTOURS AND LEVELS SHOWN ARE PROVIDED BY A LICENSED SURVEYOR

TOPOGRAPHY SHOWN IS BASED ON AN ASSUMED DATUM POINT ALL SURVEY PEGS ARE TO BE LOCATED PRIOR TO EARTHWORKS SURFACE WATER TO BE DRAINED AWAY FROM DWELLING (PROVIDE A 1:20 MIN. FALL)

UNLESS NOTED OTHERWISE, REMOVAL OF EXISTING TREES AND CONSTRUCTION OF RETAINING WALLS, WHERE REQUIRED, SHALL BE PROVIDED BY THE OWNER

MAXIMUM BATTERS SHALL OCCUR AS FOLLOWS:-

- (I) CUT 1:1
- (II) FILL 1:3

(III) VEHICULAR ACCESS - 1:5 (1:6 PREFERRED) THE WORKING PAD R.L. NOTED ON THE SLAB SETOUT PLAN SHALL HAVE A TOLERANCE OF UP TO +/- 100MM

FIRE ANT:

PRIOR TO ANY REMOVAL OF SOIL ON THE SITE, BUILDER MUST CHECK FIRE ANT REGUALTION ZONE

STORMWATER:

- 2x100mm DIA HEAVY DUTY PVC UNDERGROUND STORMWATER PIPES UNO CONNECTED TO DOWNPIPES. BUILDER/ROOF PLUMBER IS ENSURE THAT ALL GUTTERS/DOWNPIPES COMPLY WITH NCC VOL. 1 PART 3.5. PRIOR TO ANY EXCAVATION OR CONSTRUCTION ON THE SITE, THE RELEVANT AUTHORITY SHOULD BE CONTACTED FOR POSSIBLE LOCATION OF FURTHER UNDERGROUND SERVICES. STORMWATER LAYOUT SHOWN IS INDICATIVE ONLY & WILL BE LAID AT THE PLUMBERS DISCRETION

SERVICES:

LOT ELECTRICAL SUPPLY TO BE OVERGROUND OR UNDERGROUND (PROPERTY POLE REQUIRED?)

GAS MAINS CONNECTION AVALIABILITY: YES

CLASSIFICATIONS: SOIL CLASSIFICATION: (REFER TO REPORT)

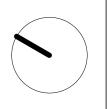
WIND CLASSIFICATION: (REFER TO REPORT)

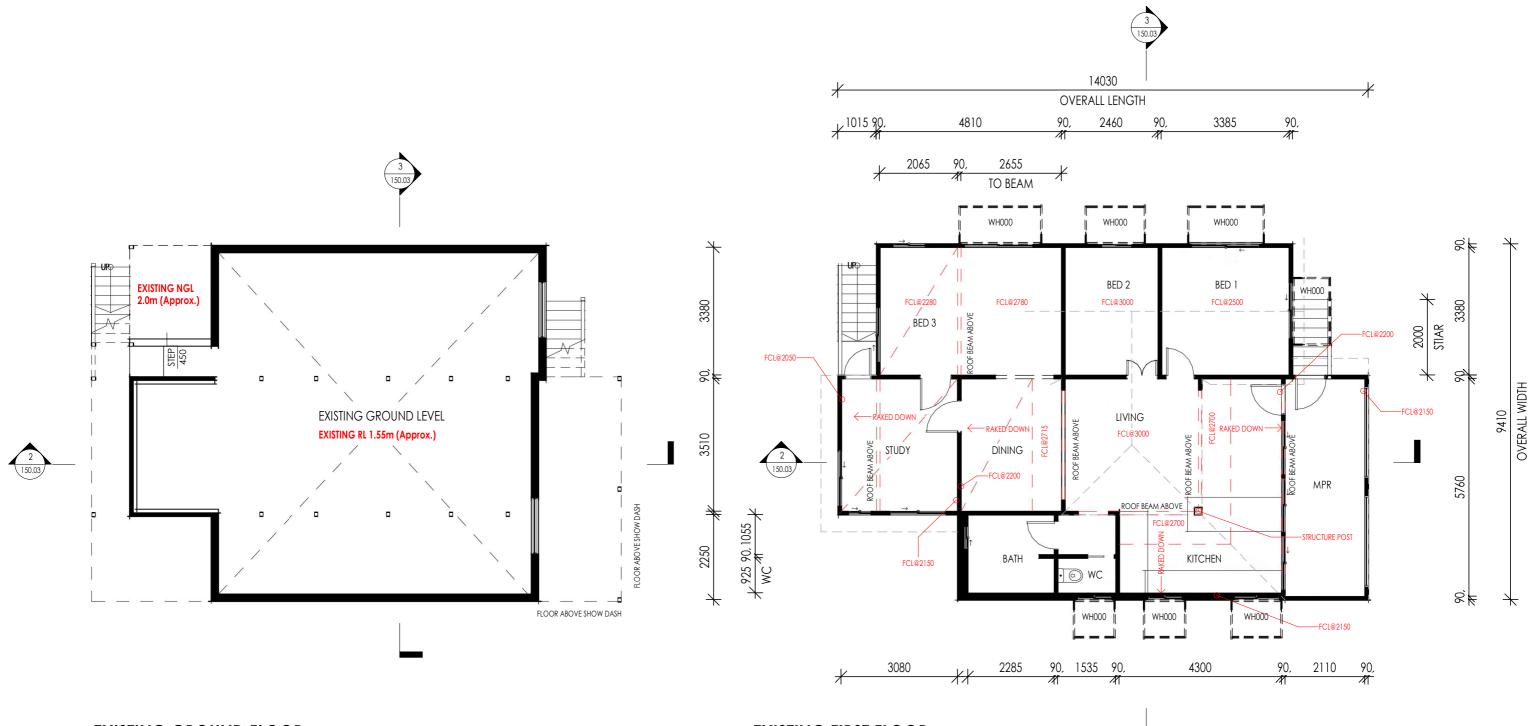
OVERLAYS:

BAL RATING: 555 (REFER TO REPORT IF APPLICABLE)

ACOUSTIC RATING: N/A

FLOOD REQUIRMENT: ŚŚŚ (REFER TO REPORT)



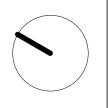


EXISTING GROUND FLOOR

1:100

EXISTING FIRST FLOOR

DESCRIPTION DATE REV ΒY **RP DESCRIPTION** PROJECT DESCRIPTION DARFTING AMENDMENT 15.01.2023 D AM LOT NO: 'PROPOSED EXTENSION' DRAFTING AMENDMENT LX 02.02.2023 DRAFTING AMENDMENT DRAFTING AMENDMENT DETAIL APPROVAL AREA: 07.02.2023 LX 405m² / - / 07.02.2023 AM G PLAN NO: DETAIL APPROVAL 15.03.2023 AM 1 WARD: SITE ISSUE 21.03.2023 LX SITE ISSUE 11.04.2023 LX SUBURB SHEET NUMBER & NAME / 09.05.2023 AM DRAFTING AMENDMENT AUTHORITY: B.C.C 150.00 EXISTING PLAN DRAFTING AMENDMENT 21.06.2023 LX

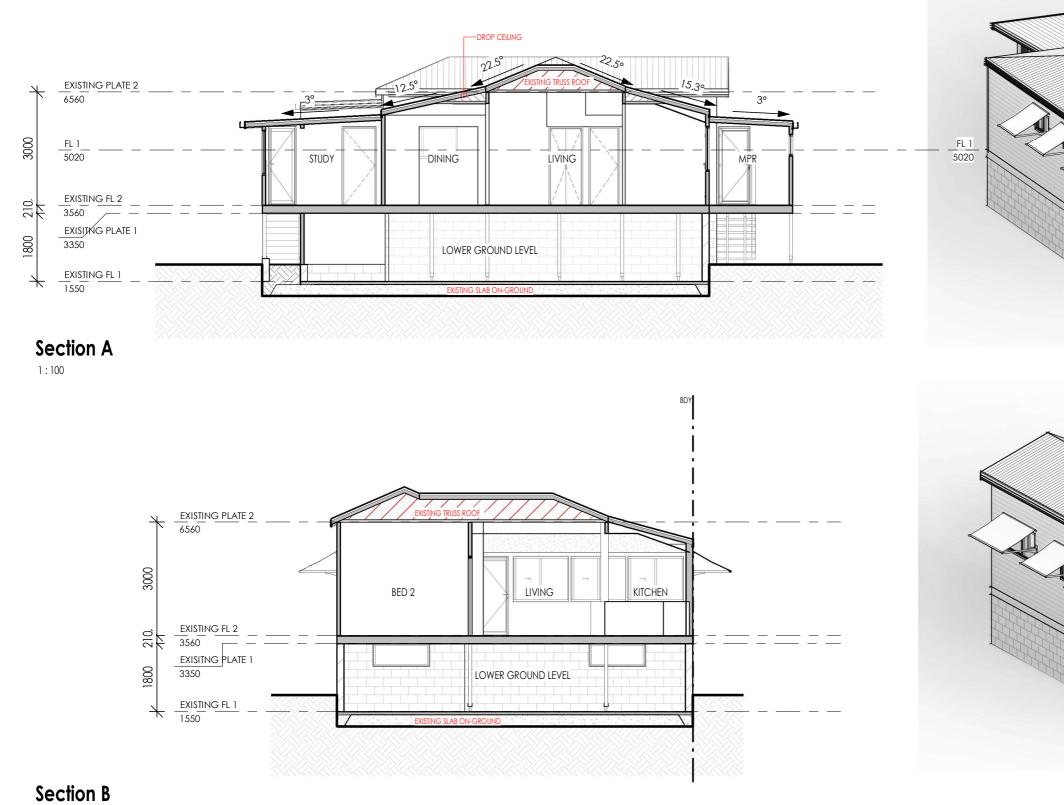






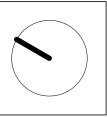
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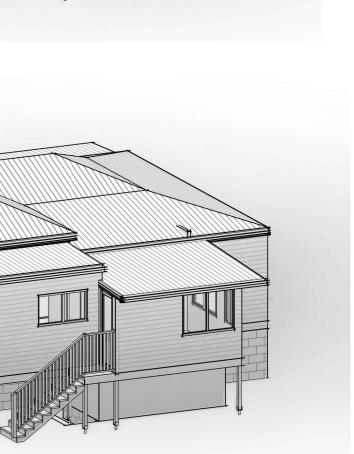


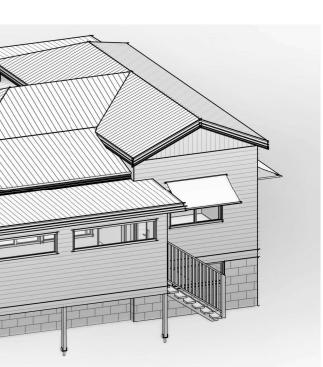


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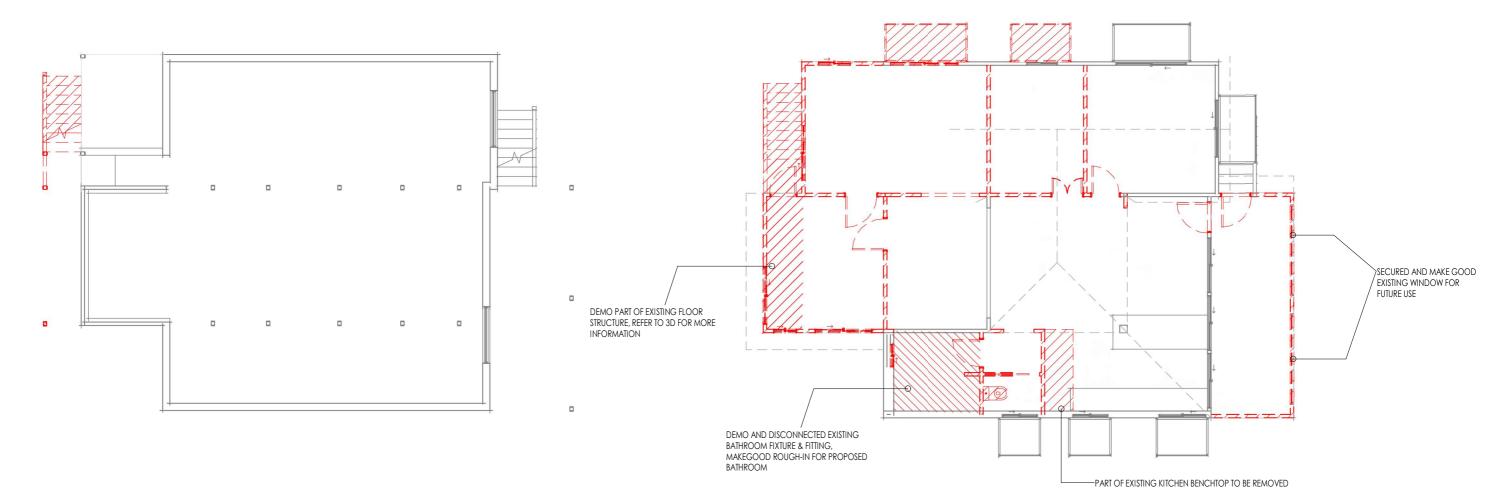
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DEMO FIRST FLOOR

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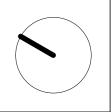




DEMO GROUND FLOOR

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WORKING DRAWINGS



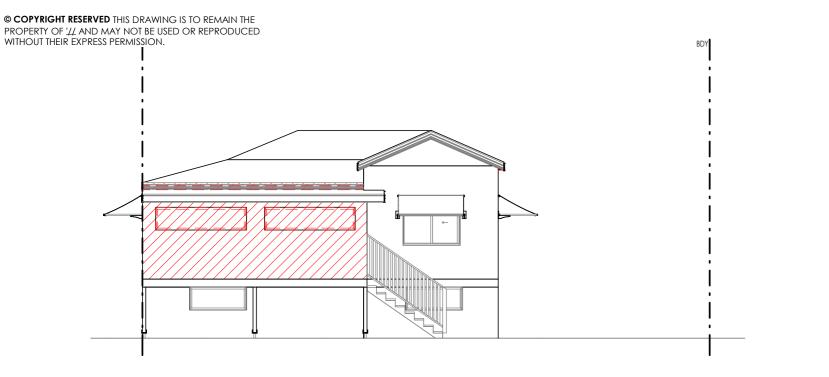


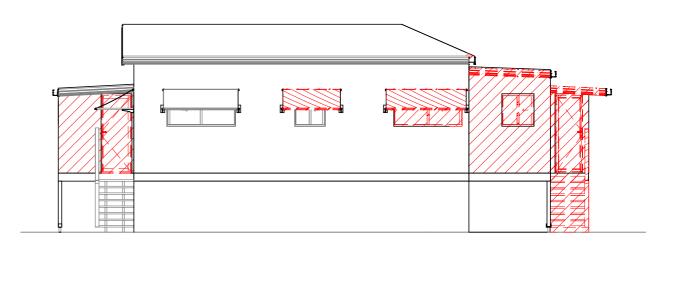
DEMOLISHED

DEMO WALL LEGENDS

PROPOSED NEW

REPLACE EXISTING WINDOW HOODS WITH NEW WINDOW HOODS WHERE THE EXISTING ONES ARE IMPACTED BY SALT DAMAGE





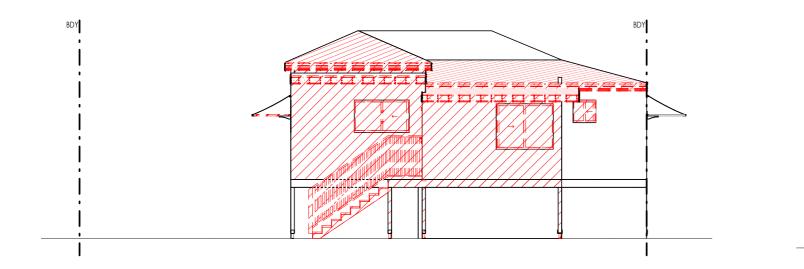
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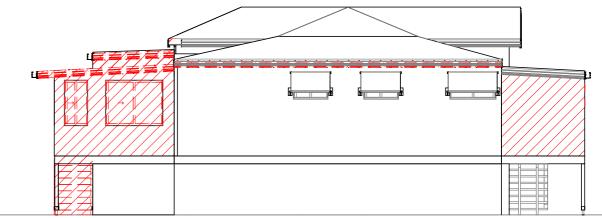
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DEMO ELEVATION A (NORTH) 1:100

DEMO ELEVATION C (SOUTH)

1:100

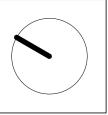




DEMO ELEVATION D (WEST)

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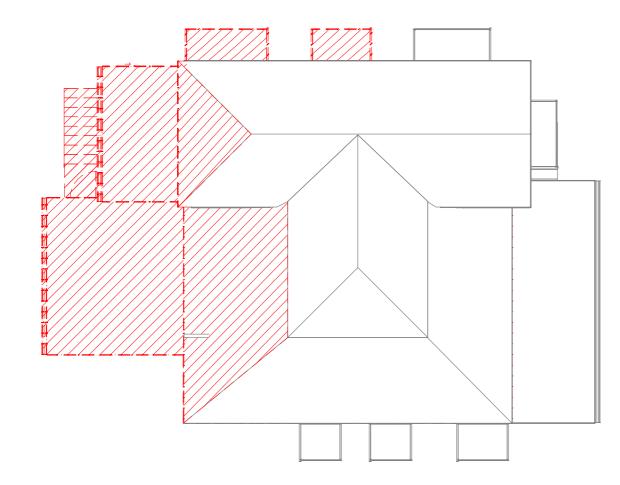
	REV DESCRIPTION D DARFTING AMENDMENT E DRAFTING AMENDMENT F DRAFTING AMENDMENT G DETAIL APPROVAL H DETAIL APPROVAL I SITE ISSUE J SITE ISSUE K DRAFTING AMENDMENT L DRAFTING AMENDMENT	15.01.2023 AM 02.02.2023 LX 07.02.2023 LX 07.02.2023 AM 15.03.2023 AM 21.03.2023 LX 11.04.2023 LX	RP DESCRIPTION LOT NO: / AREA: 405m ² PLAN NO: / WARD: / SUBURB / AUTHORITY: B.C.C	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / / SHEET NUMBER & NAME 190.02 DEMOLITION ELEVATIONS
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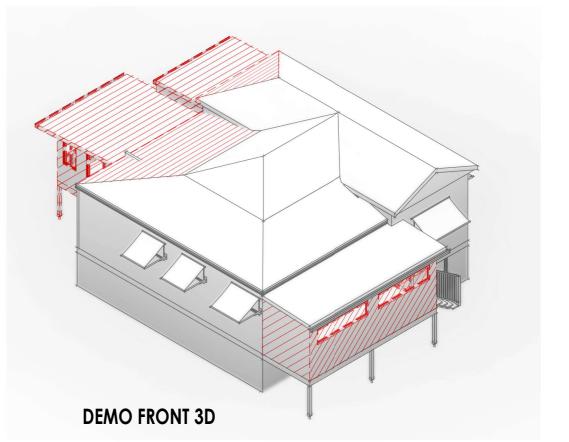
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DEMO ROOF PLAN

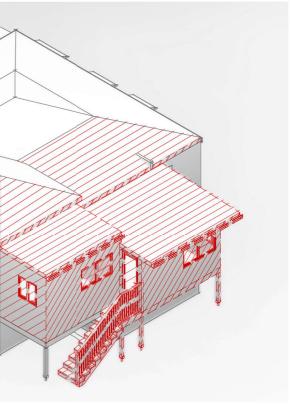
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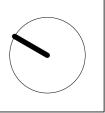


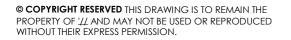
DEMO REAR 3D

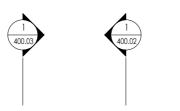


DESCRIPTION DARFTING AMENDMENT DRAFTING AMENDMENT DRAFTING AMENDMENT DETAIL APPROVAL DETAIL APPROVAL SITE ISSUE DATE 15.01.2023 REV BY **RP DESCRIPTION** PROJECT DESCRIPTION D AM LX LOT NO: 'PROPOSED EXTENSION' / 02.02.2023 Е AREA: LX AM 07.02.2023 405m² / - / 07.02.2023 G PLAN NO: 1 15.03.2023 AM / WARD: 21.03.2023 LX LX AM SITE ISSUE 11.04.2023 SUBURB SHEET NUMBER & NAME / DRAFTING AMENDMENT 09.05.2023 190.03 DEMOLITION ELEVATIONS Κ AUTHORITY: B.C.C DRAFTING AMENDMENT 21.06.2023 LX







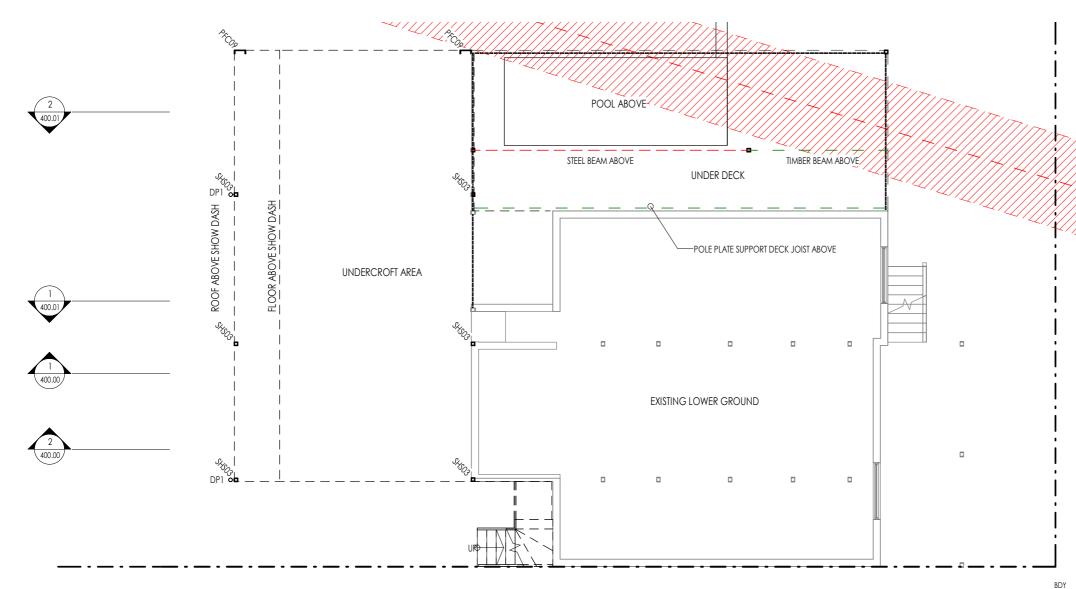


KEYI	NOTE	LEG
DP1		
PFC09		
SHS03		

DEMO WALL LEGENDS

2/22/23	DEMOLISHED
	PROPOSED NEW

REFER TO POOL DETAIL PLAN FOR BUILT OVER SEWER INFORMATION



LOWER GOUND

1:100



	DERODICTION	D 1 75	D)/		
REV	DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
D	DARFTING AMENDMENT	15.01.2023	AM		
E	DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	'PROPOSED EXTENSION'
F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
G	DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
н	DETAIL APPROVAL	15.03.2023	AM		1
	SITE ISSUE	21.03.2023	LX	WARD: /	1
J	SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	200.00 GROUND FLOOR PLAN
L	DRAFTING AMENDMENT	21.06.2023	LX	Authoritt. D.C.C	200.00 GROUND ILOOK I LAN

END	
	PVC DOWNPIPE
	300 PFC
	90 SHS

AREA SUMMARY					
UPPER FLOOR	66 m²				
LOWER FLOOR	91 m²				
DECK	46 m²				
PATIO	13 m²				
	216 m ²				

MARKETING NOTES

FURNITURE SHOWN PROOVES AS AN INDICATIVE LAYOUT. HOWEVER THIS SHOULD NOT BE USED AS A LITERAL GUIDE. CHECK SIZES TO ENSURE YOUR FURNITURE LAYOUT WILL WORK THE WAY YOU WANT IT.

FURNITURE IS NOT INCLUDED WITHIN BUILD CONTRACT

VEHICLES DO NOT COME APART OF THE PACKAGE

ROOM SIZES ARE NOT TO SCALE AND WHAT IS SHOWN DOES NOT ALLOW FOR TOLERANCE. FINAL PRODUCT MAY SLIGHTLY DIFFER.

PLAN NOTES

REFER TO SHEET 100.10 FOR CONSTRUCTION METHODOLOGY FOR ITEMS SUCH AS:

- -ROOFING
- -WALL FRAMING
- -CEILINGS
- -EXTERNAL WALL LININGS
- -INTERNAL WALL LININGS
- -INSULATION

SMOKE ALARMS & EXHAUST FANS

REFER TO SMOKE DECTECTOR AND EXHAUST FAN LOCATIONS ON SHEETS 240 SERIES

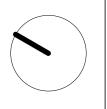
GRID LINES ALIGN WITH REBATE/OUTER MOST STRUCTURAL PART OF WALL

REFER TO ALL JOINERY DETAILS ON SHEETS 800 SERIES

REFER TO ALL SHEET 110.10 FOR ALL SLAB SETDOWNS AND REBATE DETAILS

REFER TO SHEET 100.10 FOR CONSTRUCTION METHODOLOGY

ALL PARAPET WALLS MUST HAVE FC BACKING AND BE FLASHED AS REQUIRED





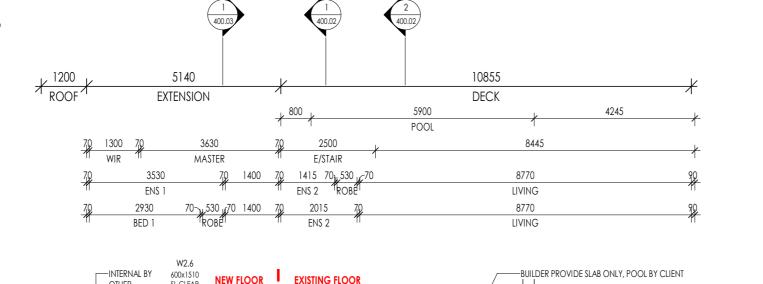
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DEMO WALL LEGENDS

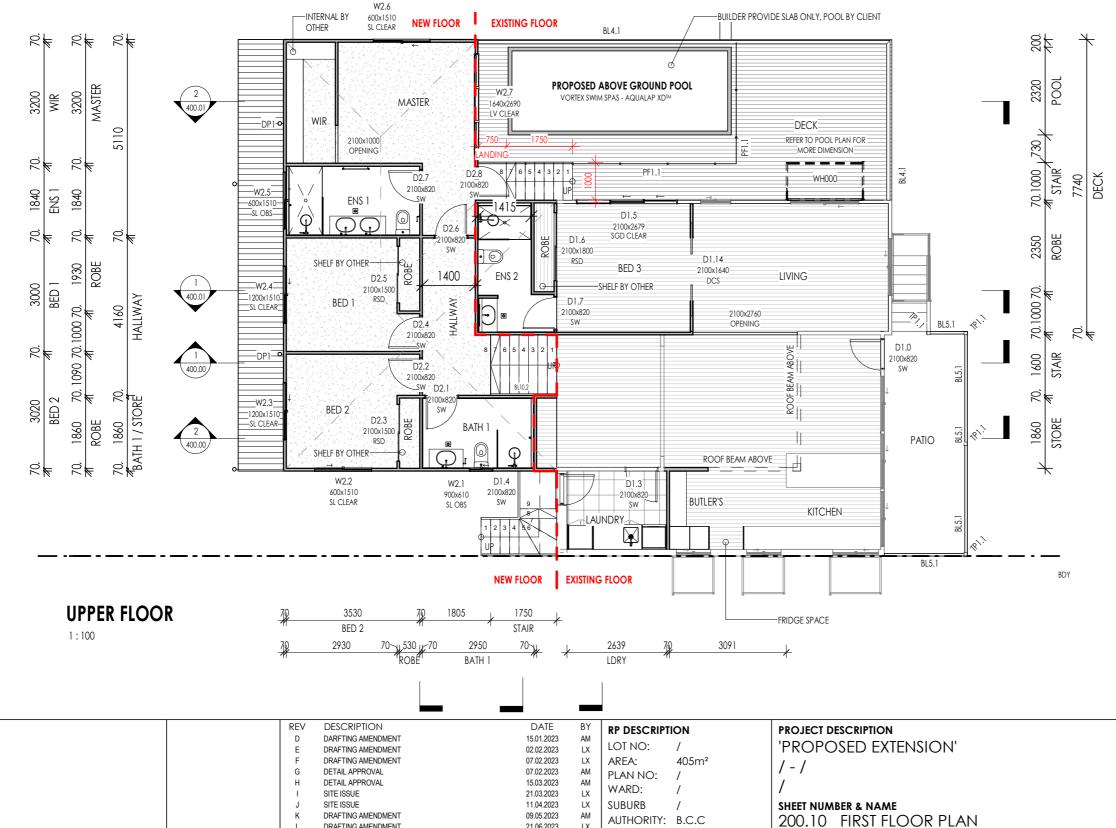
 $\mathbb{Z}/\mathbb{Z}/\mathbb{Z}$

DEMOLISHED

PROPOSED NEW



KEYI	NOTE LEGEND
BL4.1	TIMBER BALUSTRADING
BL5.1	TIMBER FRAMED HALF HEIGHT WALL
BL10.2	TIMBER HANDRAIL
DP1	PVC DOWNPIPE
PF1.1	POOL FENCE
TP1.1	90x90 HWD DRESSED TIMBER POST (STIRRUP FIXED)
WH000	EXISTING WINDOW HOOD



21.06.2023

LX

DRAFTING AMENDMENT

ΕN	D
----	---

AREA SUMMARY					
UPPER FLOOR	66 m²				
LOWER FLOOR	91 m²				
DECK	46 m²				
PATIO	13 m²				
	216 m ²				

MARKETING NOTES

FURNITURE SHOWN PROOVES AS AN INDICATIVE LAYOUT. HOWEVER THIS SHOULD NOT BE USED AS A LITERAL GUIDE. CHECK SIZES TO ENSURE YOUR FURNITURE LAYOUT WILL WORK THE WAY YOU WANT IT.

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PLAN NOTES

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-ROOFING

- -WALL FRAMING
- -CEILINGS
- -EXTERNAL WALL LININGS -INTERNAL WALL LININGS
- -INSULATION

SMOKE ALARMS & EXHAUST FANS REFER TO SMOKE DECTECTOR AND

EXHAUST FAN LOCATIONS ON SHEETS 240 SERIES

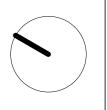
GRID LINES ALIGN WITH **REBATE/OUTER MOST STRUCTURAL** PART OF WALL

REFER TO ALL JOINERY DETAILS ON SHEETS 800 SERIES

REFER TO ALL SHEET 110.10 FOR ALL SLAB SETDOWNS AND REBATE DETAILS

REFER TO SHEET 100.10 FOR CONSTRUCTION METHODOLOGY

ALL PARAPET WALLS MUST HAVE FC BACKING AND BE FLASHED AS REQUIRED

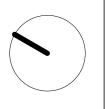




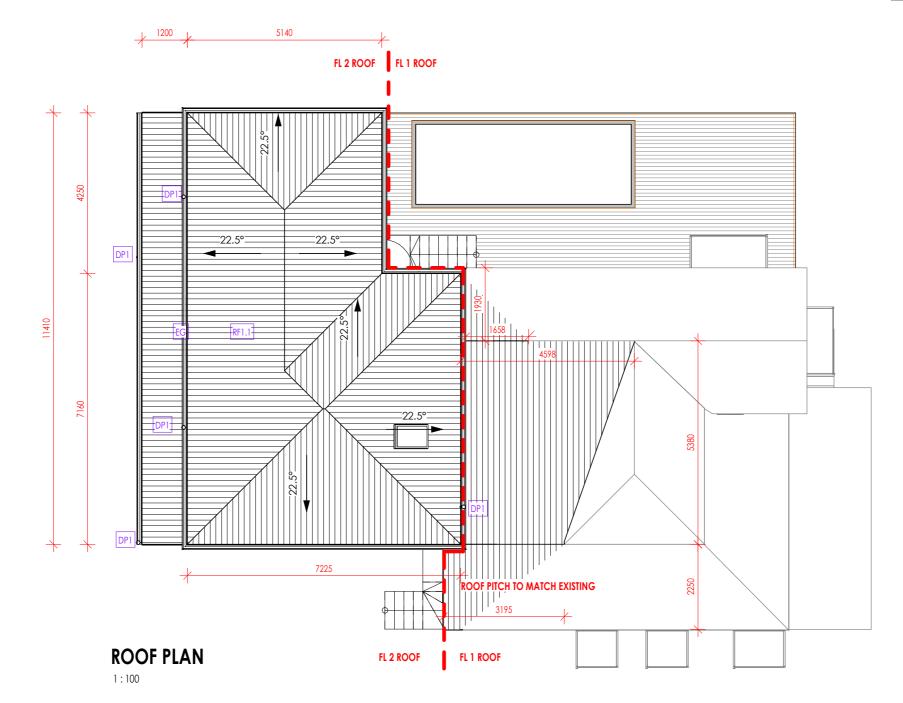
FLOOR COVERING

REV DESCRIPTION	DATE B		TION	PROJECT DESCRIPTION
D DARFTING AMENDMENT	15.01.2023 A	4	,	
E DRAFTING AMENDMENT	02.02.2023 L	LOT NO:	/	'PROPOSED EXTENSION'
F DRAFTING AMENDMENT	07.02.2023 L	AREA:	405m ²	
G DETAIL APPROVAL	07.02.2023 A	PLAN NO:	/	/ - /
H DETAIL APPROVAL	15.03.2023 A	A	1	
I SITE ISSUE	21.03.2023 L	WARD:	/	
J SITE ISSUE	11.04.2023 L	SUBURB	/	SHEET NUMBER & NAME
K DRAFTING AMENDMENT	09.05.2023 A		BCC	200.20 FLOOR FINISH PLAN
L DRAFTING AMENDMENT	21.06.2023 L		. 5.0.0	

	ROOM	AREAS	
LEVEL	NAME	AREA	PERIMETER
Not Placed	DINING	Not Placed	Not Placed
FL 1	BATH 1	6 m²	10 m
FL 1	BED 1	10 m ²	13 m
FL 1	BED 2	10 m ²	13 m
FL 1	BED 3	12 m ²	13 m
FL 1	BUTLER'S	25 m²	23 m
FL 1	DECK	32 m²	35 m
FL 1	ENS 1	7 m ²	11 m
FL 1	ENS 2	6 m²	14 m
FL 1	HALLWAY	7 m ²	12 m
FL 1	KITCHEN	Redundant Room	Redundant Room
FL 1	LAUNDRY	6 m²	9 m
FL 1	LIVING	18 m²	17 m
FL 1	MASTER	15 m ²	18 m
FL 1	PATIO	13 m ²	16 m
FL 1	ROBE	1 m²	5 m
FL 1	ROBE	1 m²	5 m
FL 1	ROBE	1 m²	6 m
FL 1	Room	Redundant Room	Redundant Room
FL 1	STORE	14 m²	17 m
FL 1	WIR	4 m ²	9 m

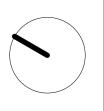


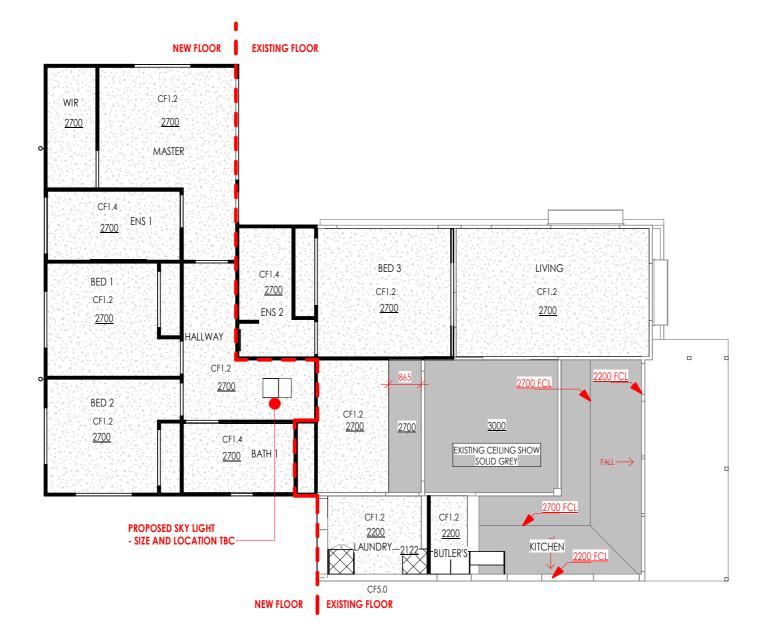




REV D E F G H	DESCRIPTION DARFTING AMENDMENT DRAFTING AMENDMENT DETAIL APPROVAL DETAIL APPROVAL SITE ISSUE	DATE 15.01.2023 02.02.2023 07.02.2023 07.02.2023 15.03.2023	BY AM LX LX AM AM	RP DESCRIPTION LOT NO: / AREA: 405m ² PLAN NO: / WARD: /	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / /
J K L	SITE ISSUE DRAFTING AMENDMENT DRAFTING AMENDMENT	21.03.2023 11.04.2023 09.05.2023 21.06.2023	LX AM LX	SUBURB / AUTHORITY: B.C.C	sheet number & name 200.30 ROOF & STORMWATER MANGAMENT

(EYNC	DTE LEGEND
P1	PVC DOWNPIPE
G	EAVES GUTTER
F1.1	METAL ROOF SHEETING



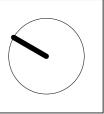


GROUND FLOOR - RCP FINISH

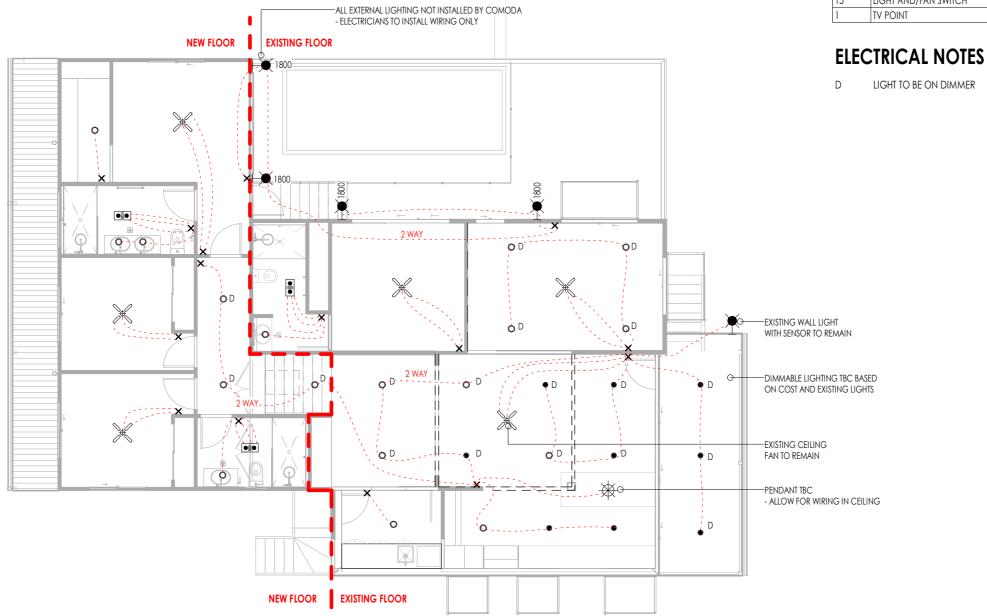
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REV	DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
D	DARFTING AMENDMENT	15.01.2023	AM		
E	DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	PROPOSED EXTENSION
F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
G	DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
н	DETAIL APPROVAL	15.03.2023	AM		
1	SITE ISSUE	21.03.2023	LX	WARD: /	1
J	SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	220.00 RCP PLAN
L	DRAFTING AMENDMENT	21.06.2023	LX	Authoritt. B.C.C	ZZU.UU KCI I LAN

KEYNOTE LEGEND						
CF1.2	PLASTERBOARD CEILING - CORNICE					
CF1.4	WET AREA PLASTERBOARD CEILING - CORNICE					
CF5.0	BULKHEAD					



6	CEILING FAN (W/LIGHT) - INDOORS
9	EXISTING DOWNLIGHT
1	FEATURE LIGHT
2	FLURO - SINGLE
26	GPO DOUBLE
2	GPO DOUBLE (EXTERNAL)
1	GPO SINGLE
3	HEAT LAMP (2 LIGHTS) WITH EXHAUST
18	LED RECESSED DOWNLIGHT
15	LIGHT AND/FAN SWITCH
1	TV POINT



FIRST FLOOR - LIGHTING LAYOUT

1:100

REV DESCRIPTION D DARFTING AMENDMENT E DRAFTING AMENDMENT F DRAFTING AMENDMENT G DETAIL APPROVAL H DETAIL APPROVAL I SITE ISSUE J SITE ISSUE K DRAFTING AMENDMENT	DATE BY 15.01.2023 AM 02.02.2023 LX 07.02.2023 LX 07.02.2023 AM 15.03.2023 AM 21.03.2023 LX 11.04.2023 LX 09.05.2023 AM	RP DESCRIPTIONLOT NO:/AREA:405m²PLAN NO:/WARD:/SUBURB/AUTHORITY:B.C.C	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / / SHEET NUMBER & NAME 230.00 LIGHTING LAYOUT - FIRST
L DRAFTING AMENDMENT	21.06.2023 LX	AUTHORITY: B.C.C	230.00 LIGHTING LAYOUT - FIRST

ELECTRICAL SCHEDULE

	\$	OUTDOOR CEILING FAN WITH LIGHT
	X	OUTDOOR CEILING FAN
	Æ	INDOOR CEILING FAN WITH LIGHT
		INDOOR CEILING FAN
	Ø	EXHAUST FAN
	\bigotimes	2 IN 1 EXHAUST FAN & LIGHT COMBO
	×	FEATURE LIGHT
	Ŵ	EXTERNAL SENSORED LIGHT
1		FLUORO LIGHT - SINGLE
		FLUORO LIGHT - DOUBLE
	0	RECESSED LED DOWN LIGHT
	•	EXISTING DOWN LIGHT
	Ť	WALL LIGHT (EXTERNAL)
	Å	WALL LIGHT (INTERNAL)
		WALL MOUNTED STAIRS LIGHT
		RECESSED FLOOR LIGHT
	****	MULTIPLE RAIL SPOT LIGHT
		SINGLE RAIL LIGHT
	••	HEAT LAMPS (2 LIGHTS)
	●≣●	2-LIGHT HEAT LAMP COMBINATION WITH EXHAUST FAN
		4-LIGHT HEAT LAMP COMBINATION WITH EXHAUST FAN AND LIGHT
	×	LIGHT AND FAN SWITCH(S)
		AIRCONDITIONING CONTROL PANEL
	8	SMOKE DETECTOR
	NBN	NBN DATA POINT
	τv	TV COAXIAL POINT
	Ļ	TELSTRA PHONE LINE
	\Diamond	SINGLE POWER POINT
	\mathbf{x}	DOUBLE POWER POINT
		JUNCTION BOX
		METER BOX
	NBN	NETWORK TERMINATION DEVICE - GPO(S) REQ.
	NBN PCD	NBN PREMISES CONNECTION DEVICE - GPO(S) EXT. REQ.
	-	

ELECTRICAL LEGEND

WORKING DRAWINGS

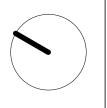
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INTERCOM WITH CAMERA

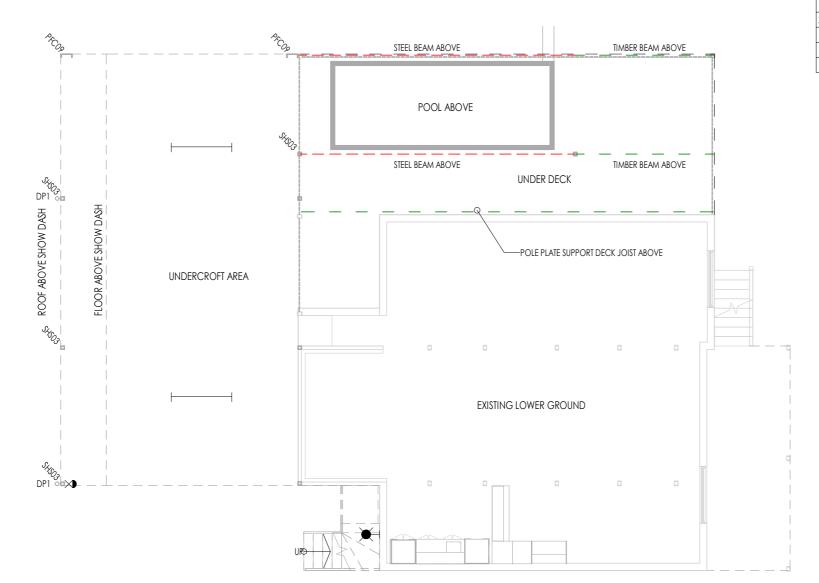
SECURITY CAMERA

AUDIO POINT

AC OUTLET



6	CEILING FAN (W/LIGHT) - INDOORS
9	EXISTING DOWNLIGHT
1	FEATURE LIGHT
2	FLURO - SINGLE
26	GPO DOUBLE
2	GPO DOUBLE (EXTERNAL)
1	GPO SINGLE
3	HEAT LAMP (2 LIGHTS) WITH EXHAUST
18	LED RECESSED DOWNLIGHT
15	LIGHT AND/FAN SWITCH
1	TV POINT



GROUND FLOOR - ELECTRICAL LAYOUT

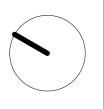
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REVDESCRIPTIONDATEBYRP DESCRIPTIONPROJECT DESCRIPTIONDDARFTING AMENDMENT1501.2023AMLOT NO:/'PROPOSED EXTENSION'FDRAFTING AMENDMENT02.02.2023LXAREA:405m²/ - /GDETAIL APPROVAL07.02.2023AMPLAN NO:/ - /HDETAIL APPROVAL15.03.2023AMWARD://			
DDARFTING AMENDMENT15.01.2023AMLOT NO:/'PROPOSED EXTENSION'EDRAFTING AMENDMENT02.02.2023LXLXAREA:405m²/ - /FDRAFTING AMENDMENT07.02.2023LXAREA:405m²/ - /GDETAIL APPROVAL07.02.2023AMPLAN NO:// - /			
F DRAFTING AMENDMENT 07.02.2023 LX AREA: 405m² / - / G DETAIL APPROVAL 07.02.2023 AM PLAN NO* / / - /		K II	
G DETAIL APPROVAL 07.02.2023 AM PLAN NO /	1	N	
G DETAIL APPROVAL 07.02.2023 AM PLAN NO / / / / /			
H DETAIL APPROVAL 15/03/2023 AM 12/00/07/07/07/07/07/07/07/07/07/07/07/07/			
L CITERCITE 21 AUGUST V WARD: /			
I SITE ISSUE 21.03.2023 LX WARD. /			
J SITE ISSUE 11.04.2023 LX SUBURB / SHEET NUMBER & NAME			
K DRAFTING AMENDMENT 09.05.2023 AM AUTHORITY: B.C.C 230.10 LIGHTING LAYOUT - GROUND	<u>л</u>		
L DRAFTING AMENDMENT 21.06.2023 LX ANTIONITY D.C.C 250.10 LIGHTING LATOOT - GROUND		OUI - GROUND	

ELECTRICAL SCHEDULE

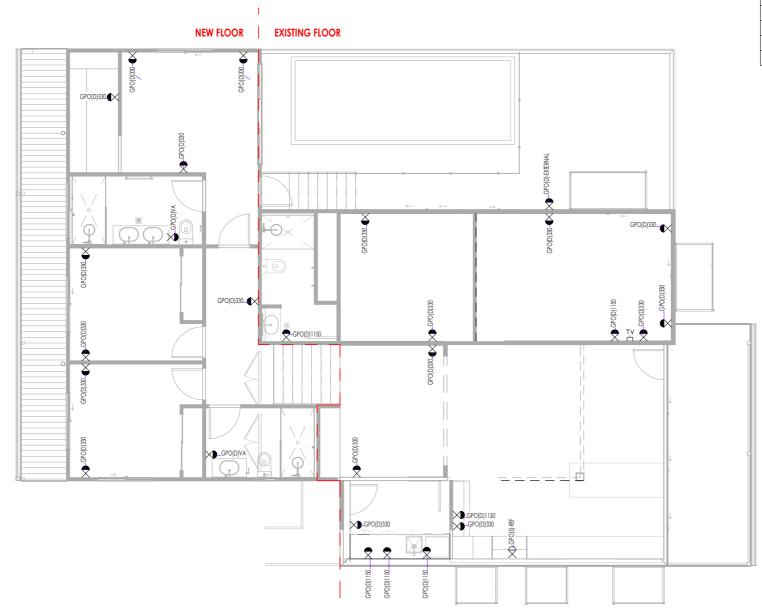
ELECTRICAL LEGEND ~ /

\mathbf{X}	OUTDOOR CEILING FAN WITH LIGHT
X	OUTDOOR CEILING FAN
×	INDOOR CEILING FAN WITH LIGHT
	INDOOR CEILING FAN
\otimes	EXHAUST FAN
\bigotimes	2 IN 1 EXHAUST FAN & LIGHT COMBO
×	FEATURE LIGHT
کې	EXTERNAL SENSORED LIGHT
	FLUORO LIGHT - SINGLE
	FLUORO LIGHT - DOUBLE
0	RECESSED LED DOWN LIGHT
•	EXISTING DOWN LIGHT
Ť	WALL LIGHT (EXTERNAL)
Å	WALL LIGHT (INTERNAL)
	WALL MOUNTED STAIRS LIGHT
	RECESSED FLOOR LIGHT
****	MULTIPLE RAIL SPOT LIGHT
-	SINGLE RAIL LIGHT
••	heat lamps (2 lights)
●≣●	2-LIGHT HEAT LAMP COMBINATION WITH EXHAUST FAN
	4-LIGHT HEAT LAMP COMBINATION WITH EXHAUST FAN AND LIGHT
×	LIGHT AND FAN SWITCH(S)
	AIRCONDITIONING CONTROL PANEL
8	SMOKE DETECTOR
NBN	NBN DATA POINT
τv Γ	TV COAXIAL POINT
Å	TELSTRA PHONE LINE
8	SINGLE POWER POINT
2	DOUBLE POWER POINT
	JUNCTION BOX
	METER BOX NETWORK TERMINATION
	DEVICE - GPO(S) REQ.
	NBN PREMISES CONNECTION DEVICE - GPO(S) EXT. REQ.
	INTERCOM WITH CAMERA
Ì	SECURITY CAMERA
HIFI C	AUDIO POINT
0	AC OUTLET



ELECTRICAL SCHEDULE

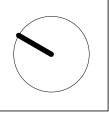
6	CEILING FAN (W/I
9	EXISTING DOWNLI
1	FEATURE LIGHT
2	FLURO - SINGLE
26	GPO DOUBLE
2	GPO DOUBLE (EX
1	GPO SINGLE
3	HEAT LAMP (2 LIG
18	LED RECESSED DO
15	LIGHT AND/FAN \$
1	TV POINT



FIRST FLOOR - ELECTRICAL LAYOUT

1:100

REV D E G H J J K L	DARFTING AMENDMENT DRAFTING AMENDMENT DRAFTING AMENDMENT DETAIL APPROVAL DETAIL APPROVAL SITE ISSUE SITE ISSUE DRAFTING AMENDMENT	DATE BY 15.01.2023 AM 02.02.2023 LX 07.02.2023 LX 07.02.2023 AM 15.03.2023 AM 21.03.2023 LX 11.04.2023 LX 11.04.2023 LX 21.06.2023 AM	LOT NO: / AREA: 405m ² PLAN NO: / WARD: / SUBURB / AUTHORITY: B.C.C	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / / SHEET NUMBER & NAME 240.00 ELECTRICAL LAYOUT - FIRST
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ight) - indoors
GHT
ERNAL)
HTS) WITH EXHAUST
WNLIGHT
WITCH

ELE	ELECTRICAL LEGEND				
	OUTDOOR CEILING FAN WITH LIGHT				
X	OUTDOOR CEILING FAN				
J.	INDOOR CEILING FAN WITH LIGHT				
	INDOOR CEILING FAN				
\otimes	EXHAUST FAN				
\otimes	2 IN 1 EXHAUST FAN & LIGHT COMBO				
×	FEATURE LIGHT				
¥.	EXTERNAL SENSORED LIGHT				
⊢—–I	FLUORO LIGHT - SINGLE				
	FLUORO LIGHT - DOUBLE				
0	RECESSED LED DOWN LIGHT				
٠	EXISTING DOWN LIGHT				
Ť	WALL LIGHT (EXTERNAL)				
Å	WALL LIGHT (INTERNAL)				
	WALL MOUNTED STAIRS LIGHT				
	RECESSED FLOOR LIGHT				
	MULTIPLE RAIL SPOT LIGHT				
	SINGLE RAIL LIGHT				
••	HEAT LAMPS (2 LIGHTS)				
•	2-LIGHT HEAT LAMP COMBINATION WITH EXHAUST FAN				
	4-LIGHT HEAT LAMP COMBINATION WITH EXHAUST FAN AND LIGHT				
×	LIGHT AND FAN SWITCH(S)				
	AIRCONDITIONING CONTROL PANEL				
8	SMOKE DETECTOR				
NBN r	NBN DATA POINT				
τv rh	TV COAXIAL POINT				
Ļ	TELSTRA PHONE LINE				
R	SINGLE POWER POINT				
2	DOUBLE POWER POINT				
	JUNCTION BOX				
NBN	METER BOX NETWORK TERMINATION DEVICE - GPO(S) REQ.				
	NBN PREMISES CONNECTION DEVICE - GPO(S) EXT. REQ.				
	INTERCOM WITH CAMERA				
	SECURITY CAMERA				
HIFI	AUDIO POINT				
0	AC OUTLET				



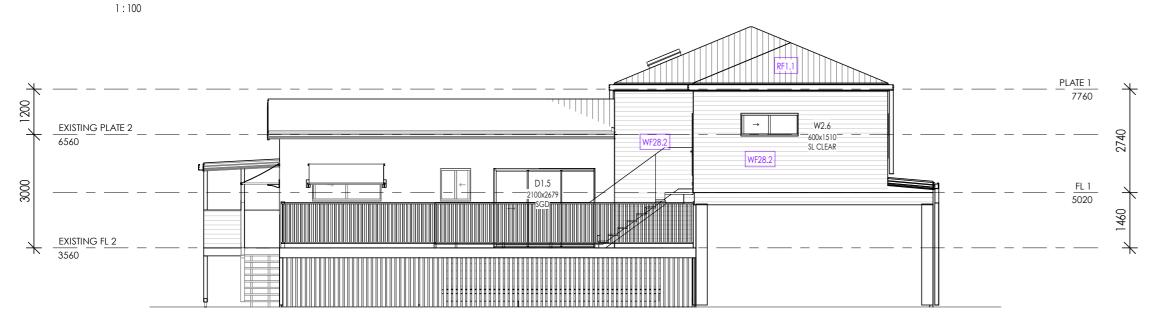
KEYNOTE LEGEND BI 4.1 RF1.1 WF28.2

ALL NEW EXTERNAL CLADDING TO MATCH WITH EXISTING

EXISTING CLADDING WHERE **REQUIRED REPAIR OR REPLACE** TO BE MATCH WITH EXISTING

CLADDING: JAMES HARDIE -PRIMELINE CHAMFER BOARD

FRONT ELEVATION (EAST)



SIDE (R) ELEVATION (NORTH)

1:100

ABOVE NATURAL GROUND LINES INDICATED IS NOT A TRUE REPRESENTATION OF ITS CUT LOCATION. REFER TO SHEET 350.00 & SHEET 400 SERIES FOR A TRUE REPRESENTATION OF ABOVE NATURAL GROUND HEIGHTS

REV D F G H J	DESCRIPTION DARFTING AMENDMENT DRAFTING AMENDMENT DRAFTING AMENDMENT DETAIL APPROVAL DETAIL APPROVAL SITE ISSUE SITE ISSUE	DATE 15.01.2023 02.02.2023 07.02.2023 07.02.2023 15.03.2023 21.03.2023 11.04.2023	BY AM LX LX AM AM LX LX	RP DESCRIPTIONLOT NO:/AREA:405m²PLAN NO:/WARD:/SUBURB/	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / / SHEET NUMBER & NAME
K L	DRAFTING AMENDMENT DRAFTING AMENDMENT	09.05.2023 21.06.2023	AM LX	AUTHORITY: B.C.C	300.00 ELEVATIONS

TIMBER BALUSTRADING METAL ROOF SHEETING EXISTING CLADDING

ELEVATION NOTES

REFER TO SHEET 100.10 FOR CONSTRUCTION METHODOLOGY FOR ITEMS SUCH AS: -ROOFING -WALL FRAMING

- -CEILINGS
- -EXTERNAL WALL LININGS -INTERNAL WALL LININGS
- -INSULATION

WINDOW SCHEDULE ON SHEET 500 SERIES INDICATES WHICH WINDOWS **REQUIRE SCREENING OR GLAZING** TREATMENT TO MEET PRIVACY REQUIREMENTS

ALL LIGHTWEIGHT CLADDING TO BE DIRECT FIXED UNO

ALL UNTREATED TIMBERS USED IN ROOF FRAMING ARE TO BE FULLY CONCEALED BY CLADDING

CEILING AND SOFFIT FIXED USING 70x35mm TIMBER BATTENS UNO

CODES USED FOR FINISHES ARE ELLOBORATED MORE IN DETAIL IN THE FINISH SCHEDULES

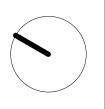
FLASHING WHERE VISIBLE FROM GROUND MUST MATCH OR CONTRAST WALL UNO. REFER TO FINISH SCHEDULE FOR CONFIRMATION

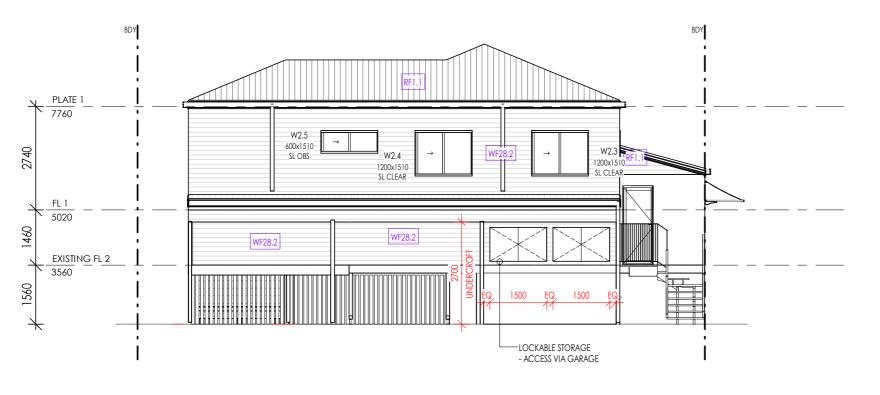
SLAB AND FOOTINGS AS PER ENGINEERS DETAILS

ALL PARAPET WALLS MUST HAVE FC BACKING AND BE FLASHED AS REQUIRED

INTERNAL WET AREAS

ALL WET AREAS TO COMPLY WITH NCC 3.8.1.2 & AS 3740 - 2010 WATERPROOFING OF WET AREAS IN **RESIDENTIAL BUILDINGS**





ALL NEW EXTERNAL CLADDING TO MATCH WITH EXISTING

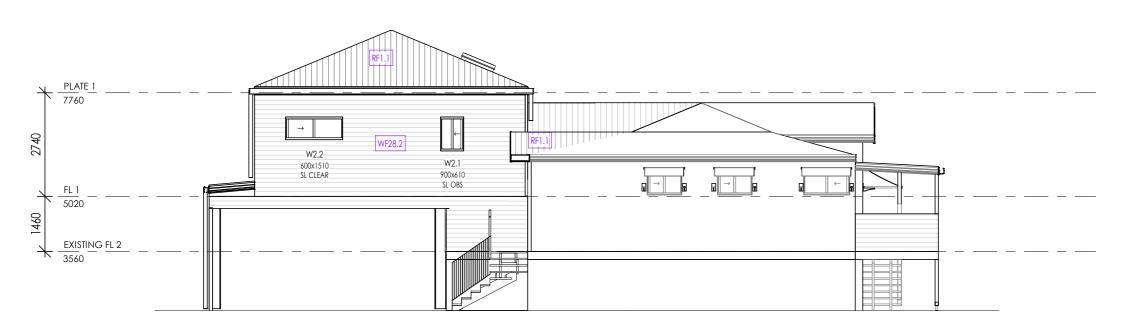
WF28.2

EXISTING CLADDING WHERE **REQUIRED REPAIR OR REPLACE** TO BE MATCH WITH EXISTING

CLADDING: JAMES HARDIE -PRIMELINE WEATHERBOARD

REAR ELEVATION (WEST)

1:100



SIDE (L) ELEVATION (SOUTH)

1:100

ABOVE NATURAL GROUND LINES INDICATED IS NOT A TRUE REPRESENTATION OF ITS CUT LOCATION. REFER TO SHEET 350.00 & SHEET 400 SERIES FOR A TRUE REPRESENTATION OF ABOVE NATURAL GROUND HEIGHTS

REV D E F G H	DESCRIPTION DARFTING AMENDMENT DRAFTING AMENDMENT DRAFTING AMENDMENT DETAIL APPROVAL DETAIL APPROVAL SITE ISSUE	DATE 15.01.2023 02.02.2023 07.02.2023 07.02.2023 15.03.2023 21.03.2023	BY AM LX LX AM AM LX	RP DESCRIPTION LOT NO: / AREA: 405m ² PLAN NO: / WARD: /	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / /
J K L	SITE ISSUE DRAFTING AMENDMENT DRAFTING AMENDMENT	21.03.2023 11.04.2023 09.05.2023 21.06.2023	LX AM LX	SUBURB / AUTHORITY: B.C.C	sheet number & name 300.01 ELEVATIONS

KEYNOTE LEGEND

METAL ROOF SHEETING EXISTING CLADDING

ELEVATION NOTES

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FRONT LEFT PERSPECTIVE



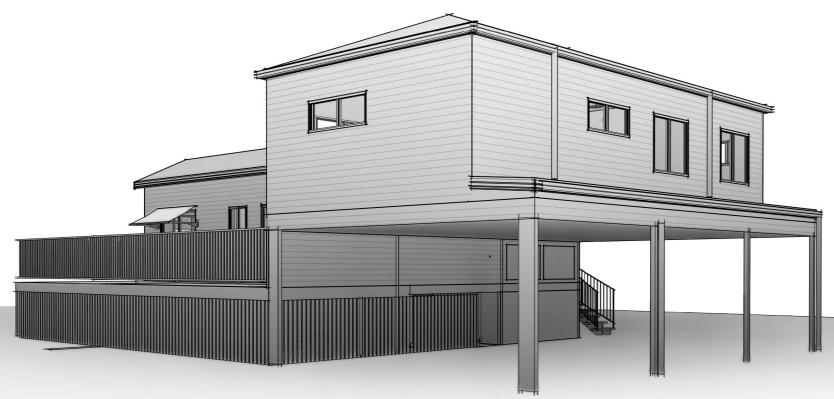
BACK LEFT PERSPECTIVE

	REV DESCRIPTION D DARFTING AMENDMENT E DRAFTING AMENDMENT F DRAFTING AMENDMENT G DETAIL APPROVAL H DETAIL APPROVAL I SITE ISSUE J SITE ISSUE K DRAFTING AMENDMENT L DRAFTING AMENDMENT	15.01.2023 02.02.2023 07.02.2023 07.02.2023 15.03.2023 21.03.2023 11.04.2023	AM LX LX AM AM LX LX	LOT NO: / AREA: 405m ² PLAN NO: / WARD: /	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / / SHEET NUMBER & NAME 310.00 PERSPECTIVE ELEVATIONS
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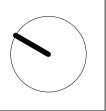


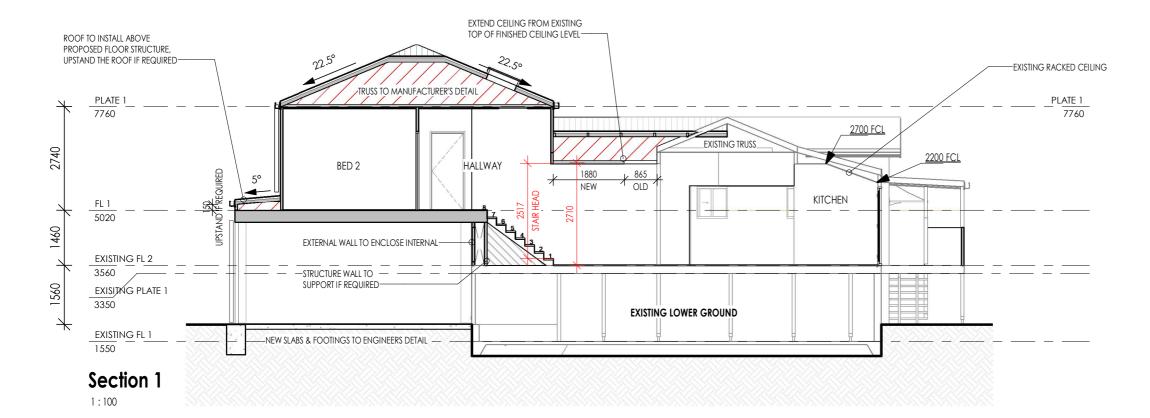
FRONT RIGHT PERSPECTIVE

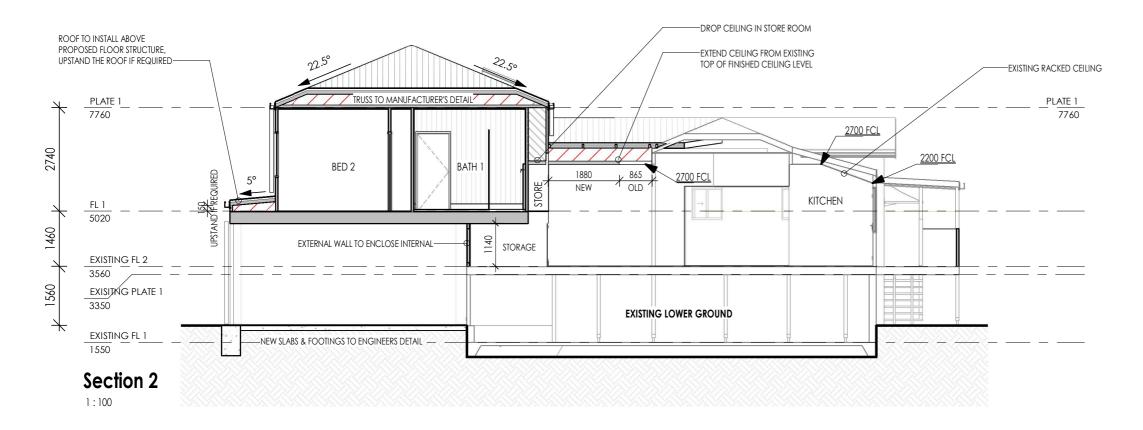


BACK RIGHT PERSPECTIVE

REV D E F G H I	DESCRIPTION DARTING AMENDMENT DRAFTING AMENDMENT DRAFTING AMENDMENT DETAIL APPROVAL DETAIL APPROVAL SITE ISSUE	DATE 15.01.2023 02.02.2023 07.02.2023 07.02.2023 15.03.2023 21.03.2023	BY AM LX LX AM AM LX	RP DESCRIPTIONLOT NO:/AREA:405m²PLAN NO:/WARD:/	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / /
J K L	SITE ISSUE DRAFTING AMENDMENT DRAFTING AMENDMENT	11.04.2023 09.05.2023 21.06.2023	LX AM LX	SUBURB / AUTHORITY: B.C.C	SHEET NUMBER & NAME 310.01 PERSPECTIVE ELEVATIONS







	REV	DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
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	E	DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	'PROPOSED EXTENSION'
	F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
	G	DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
	н	DETAIL APPROVAL	15.03.2023	AM		
	1	SITE ISSUE	21.03.2023	LX	WARD: /	
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	K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	400.00 SECTIONS
	L	DRAFTING AMENDMENT	21.06.2023	LX	AUTIONITI. D.C.C	400.00 310110113

KEYNOTE LEGEND

ELEVATION NOTES

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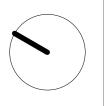
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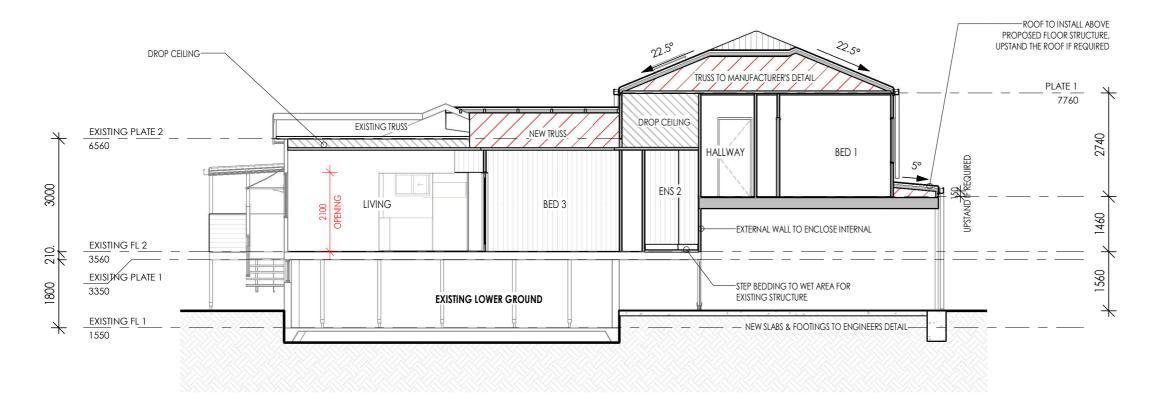
ALL PARAPET WALLS MUST HAVE FC BACKING AND BE FLASHED AS REQUIRED

INTERNAL WET AREAS

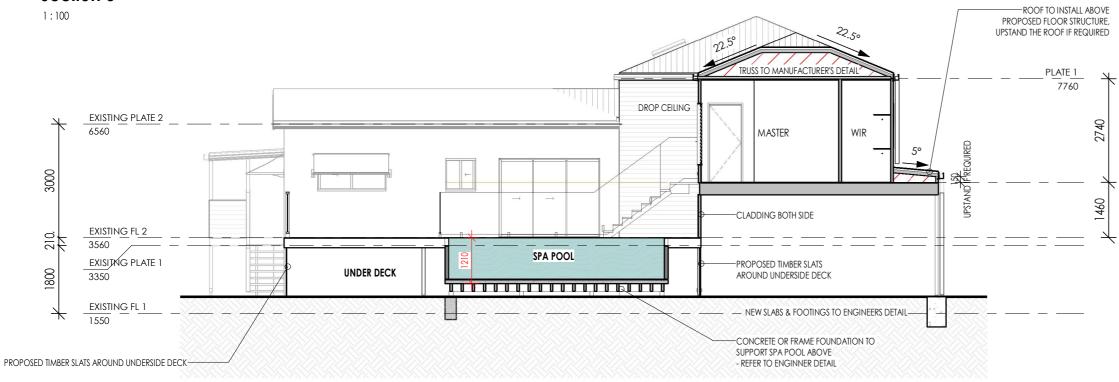
ALL WET AREAS TO COMPLY WITH NCC 3.8.1.2 & AS 3740 - 2010 WATERPROOFING OF WET AREAS IN RESIDENTIAL BUILDINGS



KEYNOTE LEGEND







Section 4

1:100

REV DESCRIPTION DATE BY RP DESCRIPTION PROJECT DESCRIPTION D DARFTING AMENDMENT 15.01.2023 AM LOT NO: / 'PROPOSED EXTENSION' E DRAFTING AMENDMENT 02.02.2023 LX AREA: 405m² 'PCOPOSED EXTENSION' F DRAFTING AMENDMENT 07.02.2023 LX AREA: 405m² / - / G DETAIL APPROVAL 07.02.2023 AM PLAN NO: / / - / H DETAIL APPROVAL 15.03.2023 AM WARD: / / J SITE ISSUE 11.04.2023 LX SUBURB / SHEET NUMBER & NAME	J SITE ISSUE 11.04.2023 LX SUBURB / SHEET NUMBER & NAME	KDRAFTING AMENDMENT09.05.2023 21.06.2023AM LAUTHORITY:B.C.C400.01SECTIONS
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ELEVATION NOTES

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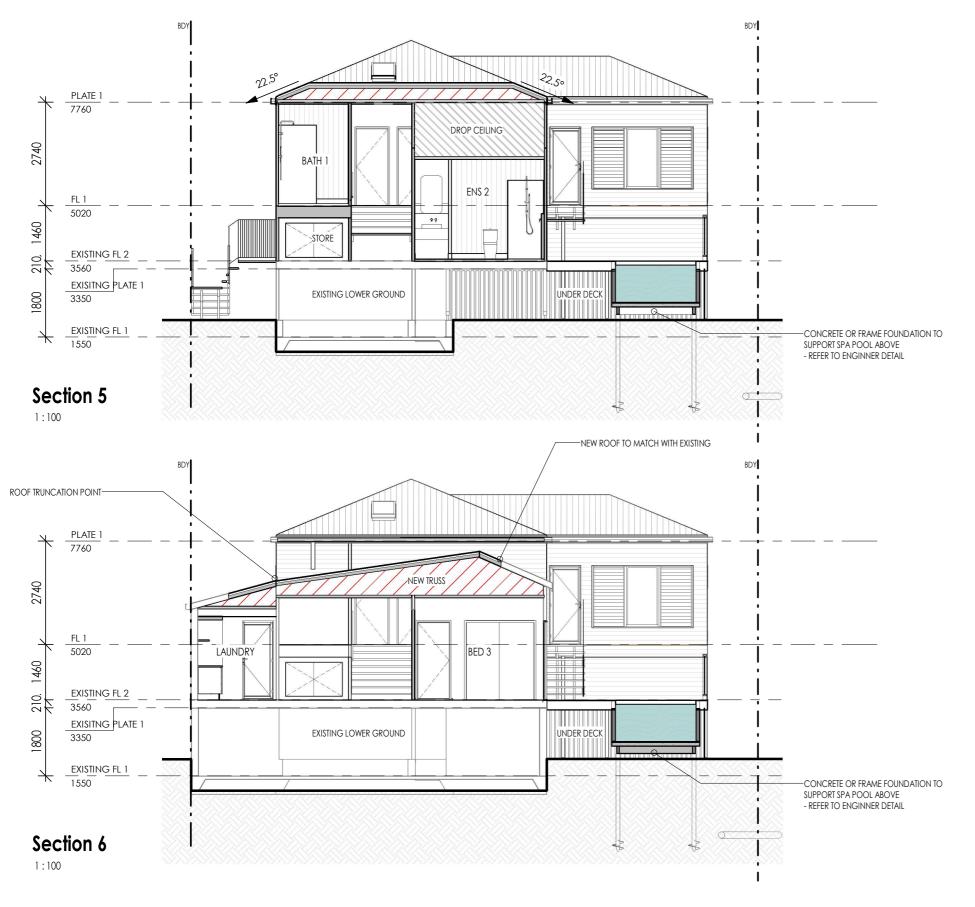
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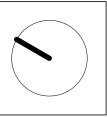
INTERNAL WET AREAS

ALL WET AREAS TO COMPLY WITH NCC 3.8.1.2 & AS 3740 - 2010 WATERPROOFING OF WET AREAS IN RESIDENTIAL BUILDINGS



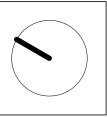


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L	DRAFTING AMENDMENT	21.06.2023	LX	AUTHORITI.	D.C.C	400.03 SECTIONS



DOOR & WINDOW REQUIREMENTS

PROTECTION OF OPENABLE WINDOWS -BEDROOMS

WINDOWS MUST BE COMPLIANT WITH: BCA VOL. 2 PART 3.9.2.6 "PROTECTION OF OPENABLE WINDOWS -BEDROOMS"

(A) A WINDOW OPENING MUST BE PROVIDED WITH PROTECTION, IF THE FLOOR BELOW THE WINDOW IN A BEDROOM IS 2 M OR MORE ABOVE THE SURFACE BENEATH.

(B) WHERE THE LOWEST LEVEL OF THE WINDOW OPENING IS LESS THAN 1.7 M ABOVE THE FLOOR, A WINDOW OPENING COVERED BY (A) MUST COMPLY WITH THE FOLLOWING: (I) THE OPENABLE PORTION OF THE WINDOW MUST BE PROTECTED WITH-(A) A DEVICE TO RESTRICT THE WINDOW OPENING; OR (B) A SCREEN WITH SECURE FITTINGS.

(II) A DEVICE OR SCREEN REQUIRED BY (I) MUST-

(A) NOT PERMIT A 125 MM SPHERE TO PASS THROUGH THE WINDOW OPENING OR SCREEN; AND

(B) RESIST AN OUTWARD HORIZONTAL ACTION OF 250N AGAINST THE-(AA) WINDOW RESTRAINED BY A DEVICE; OR (BB) SCREEN PROTECTING THE OPENING; AND (C) HAVE A CHILD RESISTANT RELEASE MECHANISM IF THE SCREEN OR DEVICE IS ABLE TO BE REMOVED, UNLOCKED OR

(C) WHERE A DEVICE OR SCREEN PROVIDED IN ACCORDANCE WITH (B) (I) IS ABLE TO BE REMOVED, UNLOCKED OR OVERRIDDEN, A BARRIER WITH A HEIGHT NOT LESS THAN 865 MM ABOVE THE FLOOR IS REQUIRED TO THE

OVERRIDDEN.

OPENABLE WINDOW IN ADDITION TO WINDOW PROTECTION.

(D) A BARRIER COVERED BY (C) MUST NOT-(I) PERMIT A 125 MM SPHERE TO PASS THROUGH IT: AND (II) HAVE ANY HORIZONTAL OR NEAR HORIZONTAL ELEMENTS BETWEEN 150 MM AND MM ABOVE THE FLOOR THAT 760 FACILITATE CLIMBING (SEE FIGURE 3.9.2.5)

PROTECTION OF OPENABLE WINDOWS -ROOMS OTHER THAN BEDROOMS

WINDOWS MUST BE COMPLIANT WITH: NCC VOL. 2 PART 3.9.2.7 "PROTECTION OF OPENABLE WINDOWS -ROOMS OTHER THAN BEDROOMS"

(A) A WINDOW OPENING IN A ROOM OTHER THAN A BEDROOM MUST BE PROVIDED WITH PROTECTION WHERE THE FLOOR BELOW THE WINDOW IS 4 M OR MORE ABOVE THE SURFACE BENEATH.

(B) THE OPENABLE PART OF THE WINDOW COVERED BY (A) MUST BE PROTECTED WITH A BARRIER WITH A HEIGHT OF NOT LESS THAN 865 MM ABOVE THE FLOOR.

(C) A BARRIER REQUIRED BY (B) MUST NOT-

(I) PERMIT A 125 MM SPHERE TO PASS THROUGH IT: AND (II) HAVE ANY HORIZONTAL OR NEAR HORIZONTAL ELEMENTS BETWEEN 150 MM AND 760 MM ABOVE THE FLOOR THAT FACILITATE CLIMBING. (SEE FIGURE 3.9.2.6)

SCREENING REQUIREMENTS:

BUILDINGS LESS THAN 2M FROM THE NEIGHBOURING HOUSE AT GROUND LEVEL OR 9M FOR STOREYS ABOVE GROUND LEVEL, SCREENING IS REQUIRED FOR HABITABLE ROOM WINDOWS, DECKS, BALCONIES, TERRACES OR ROOF DECKS WHERE THE SIGHT LINE IS WITHIN 45 DEGREES AS SHOWN IN DIAGRAM, WINDOWS WITH A SILL HEIGHT LESS THAN 1.5M ABOVE FLOOR LEVEL MUST COMPLY WITH SCREENING REQUIRMENTS. WHERE AT THE GROUND STOREY, ANY BOUNDARY FENCING TO A HEIGHT OF 1.5M ABOVE GROUND-STOREY FLOOR LEVEL ACTS AS SCREENING, ALL DECKS, BALCONYS, TERRACES, OR ROOF DECKS ARE TO HAVE FIXED SCREENING UP TO 1.5M ABOVE FLOOR I EVEL

COMPLIANT SCREENING INCLUDES - SOLID TRANSLUCENT SCREENS, PERFORATED OR SLATTED PANELS OR FIXED LOUVRES - SCREENS MUST HAVE A MAXIMUM OF 25% OPENINGS, WITH A MAXIMUM OPENING DIMENSION OF 50MM - OFFSET A MINIMUM OF 0.3M FROM THE FACE OF THE WALL AROUND ANY WINDOW. - FIXED TRANSLUCENT GLAZING UP TO 1.5M ABOVE FLOOR LEVEL

ALL WINDOWS AND DOORS CAN BE PRESUMED TO MATCH STANDARD SIZING AS PER THE SELECTED SUPPLIER WHEN ACHIEIVABLE.

REFER TO ENERGY EFFICIENCY REPORT FOR ANY GLAZING REQUIREMENTS TO WINDOWS OR DOORS TO COMPLY WITH ENERGY EFFICIENCY REQUIREMENTS

GLAZING SCHEDULE IS TO BE CHECKED BY DRAFTING BEFORE PURCHASE ORDER IS ISSUED.

SANITARY COMPARTMENT NOTE

PROVIDE LIFT OFF HINGE DOOR WHERE 1200MM BETWEEN PAN AND SWING DOOR CANNOT BE ACHIEVED

DOOR & WINDOW NOTES

ALL DOORS AND WINDOWS ARE:

-ALL CLEAR GLASS UNLESS STATED OTHERWISE ON THE PLANS OR NOTED IN THE ENERGY EFFICIENCY REPORT

-ALUMINIUM FRAME DOORS AND WINDOWS TO BE POWDER COATED TO OWNER'S **SELECTION**

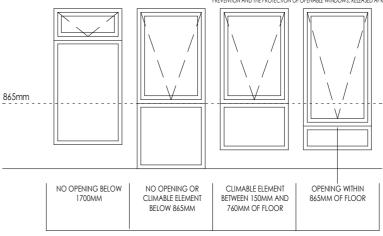
-TIMBER FRAMED DOORS OR WINDOWS TO BE STAINED OR PAINTED TO OWNER'S SELECTION

-ALL WINDOWS AND DOORS ARE NOMINAL ONLY AND ALL SIZES AND TOLERANCES ARE TO BE CONFIRMED BY THE SELECTED WINDOW AND DOOR MANUFACTURE.

-ALL WINDOWS AND DOORS ARE TO BE SITE MEASURED AND ANY CONFLICTS BETWEEN THE PLAN/ELEVATIONS AND THE SCHEDULE SPECIAL REQUIREMENTS ARE TO BE CONFIRMED BETWEEN THE CONSTRUCTION MANAGER AND THE CLIENT PRIOR TO ORDERING.

-ALL COMMERCIAL DOORS TO COMPLY WITH BCA REQUIREMENTS AND DISABILITY (ACCESS TO PREMISES- BUILDINGS) STANDARDS CODE

ALL UNPROTECTED OPENINGS TO HAVE OVERHEAD FLASHING EXTENSIONS NO LESS THAN 50mm

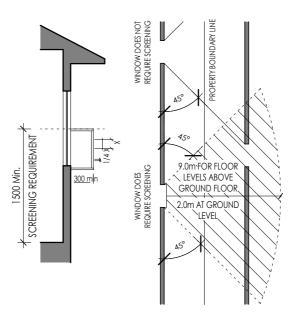


NO RESTRICTION RESTRICTION OR SCREEN RESTRICTION OR SCREEN MUST BE MUST BE CHILD RESISTANT PFRMANFNT

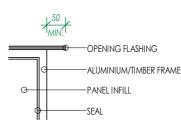
* NOTE: ONLY APPLICABLE IN A BEDROOM OR CLASS 9B CHILD CARE CENTRE CHILD RESISTANT MEANS THAT A KEY, ALLEN KEY, SCREWDRIVER, SPANNER OR THE COORDINATED USE OF TWO HANDS IS REQUIRED TO OPEN THE WINOW BEYOND 125MM.

PERMANENT MEANS THAT A RESTRICTOR OR SCREEN IS SECURELY FIXED IN POSITION (E.G. A SCREEN POP RIVETED TO THE WINDOW FRAME) SO IT CANNOT BE UNLOCKED, OVERRIDDEN, OR IS VERY DIFFICULT TO REMOVE WITHOUT, FOR EXAMPLE, AS DRILL

WINDOW RESTRICTOR REQUIREMENTS



SCREENING REQUIREMENTS



OPENING FLASHING PROTECTION

REV	DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
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K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	500.00 DOOR & WINDOW (GENERAL NOT
L	DRAFTING AMENDMENT	21.06.2023	LX	AUTIONITI. D.C.C	JUU.UU DOOK & MINDOW (GENERAL NOT

(DIAGRAM ADAPTED FROM THE AUSTRALIAN WINDOW ASSOCIATION KEY MESSAGE ON FALL PREVENTION AND THE PROTECTION OF OPENABLE WINDOWS, RELEASED APRIL 2016)

WINDOW LEGEND

AW BFW СМ DH SH FX FX CNR IV SKY.L SL

AWNING **BI-FOLD** CASEMENT DOUBLE HUNG SINGLE HUNG FIXED FIXED CORNER (BUTT JOIN) LOUVRE SKYLIGHT sliding

DOOR LEGEND

SW BFD CV FD FS JD PL ΡV RD RSD SGD SGD CNR

SWING **BI-FOLD** CAVITY SLIDER FRENCH FACE SLIDER JOINERY PANEL LIFT PIVOT ROLLER **ROBE SLIDER** SLIDING GLASS SLIDING GLASS CORNER

GLAZING OPTIONS

CLEAR TRANSLUCENT OBSCURE FROSTED PATTERNED SATIN TINTED IOW-F

ARCHITRAVE SIZES

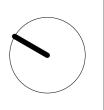
42x12 GENERAL AREA 42x19 WET AREA

66x12 GENERAL AREA 66x18 WET AREA

REVEAL FINISH

STANDARD (TIMBER) SQUARE SET TILF

WORKING DRAWINGS



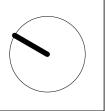
TES & LEGENDS)

ALL ALUMINIUM FRAMED WINDOWS & DOORS SUPPLIED BY 'TREND' UNO USE STANDARD SIZING FROM SYNERGY RANGE WHERE ACHIEVABLE

DOOI	R SCHE	EDULE									
LEVEL	MARK	HEIGHT	WIDTH	HEAD	STYLE	CONFIGURATION	FRAME FINISH	REVEAL TYPE	PANEL FINISH	FLYSCREENS/SECURITY SCREENS	COMMENTS
EXISTING FL 2	1.0	2100	820	2100	EXTERNAL SWING DOOR - SINGLE	2100x820	AS PER SELECTIONS	STANDARD	AS PER SELECTIONS		
XISTING L 2	1.3	2100	820	2100	INTERNAL SWING DOOR - SINGLE	2100x820	PAINTED TIMBER	STANDARD	PAINTED TIMBER		
(ISTING 2	1.4	2100	820	2100	EXTERNAL SWING DOOR - SINGLE	2100x820	AS PER SELECTIONS	STANDARD	AS PER SELECTIONS		
xisting . 2	1.5	2100	2679	2100	STACKER DOOR - TREND 'SYNERGY' - 102mm	SSD2127	POWDERCOATED ALUMINIUM	TIMBER	CLEAR		
(ISTING . 2	1.6	2100	1800	2100	ROBE SLIDER - 2 PANEL	2100x1800	REFER TO SELECTIONS	STANDARD	REFER TO SELECTIONS		
xisting L 2	1.7	2100	820	2100	INTERNAL SWING DOOR - SINGLE	2100x820	PAINTED TIMBER	STANDARD	PAINTED TIMBER		
XISTING L 2	1.14	2100	1640	2100	DOUBLE CAVITY SLIDING DOOR	2100x1640					
XISTING L 2	1.15	900	1500	1000	JOINERY SWING DOOR - DOUBLE	900x1500 (2x750)	Painted Timber		LAMINATE		
(ISTING . 2	1.16	900	1500	1000	JOINERY SWING DOOR - DOUBLE	900x1500 (2x750)	Painted Timber		LAMINATE		
1	2.1	2100	820	2100	INTERNAL SWING DOOR - SINGLE	2100x820	PAINTED TIMBER	STANDARD	PAINTED TIMBER		
.1	2.1	2100	820	2100	INTERNAL SWING DOOR - SINGLE	2100x820	PAINTED TIMBER	STANDARD	PAINTED TIMBER		
.1	2.3	2100	1500	2100	ROBE SLIDER - 2 PANEL	2100x1500	REFER TO SELECTIONS	STANDARD	REFER TO SELECTIONS		
. 1	2.4	2100	820	2100	INTERNAL SWING DOOR - SINGLE	2100x820	PAINTED TIMBER	STANDARD	PAINTED TIMBER		
. 1	2.5	2100	1500	2100	ROBE SLIDER - 2 PANEL	2100x1500	REFER TO SELECTIONS	STANDARD	REFER TO SELECTIONS		
L 1	2.6	2100	820	2100	INTERNAL SWING DOOR - SINGLE	2100x820	PAINTED TIMBER	STANDARD	PAINTED TIMBER		
LI	2.7	2100	820	2150	INTERNAL SWING DOOR - SINGLE	2100x820	PAINTED TIMBER	STANDARD	PAINTED TIMBER		
L I	2.8	2100	820	2100	EXTERNAL SWING DOOR - SINGLE	2100x820	AS PER SELECTIONS	STANDARD	AS PER SELECTIONS		

REFER TO ENERGY EFFICIENCY REPORT FOR ANY GLAZING REQUIREMENTS TO WINDOWS OR DOORS TO COMPLY WITH ENERGY EFFICIENCY REQUIREMENTS

	REV DESCRIPTION D DARFTING AMENDMENT E DRAFTING AMENDMENT F DRAFTING AMENDMENT G DETAIL APPROVAL H DETAIL APPROVAL I SITE ISSUE J SITE ISSUE K DRAFTING AMENDMENT L DRAFTING AMENDMENT	DATE B 15.01.2023 AI 02.02.2023 LJ 07.02.2023 AI 15.03.2023 AI 21.03.2023 LJ 09.05.2023 AI 21.02.2023 AI 21.02.2023 AI 21.06.2023 LJ	M I X J M F M F X S	LOT NO: / AREA: 405m² PLAN NO: / WARD: /	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / / SHEET NUMBER & NAME 500.10 DOOR SCHEDULE
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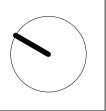


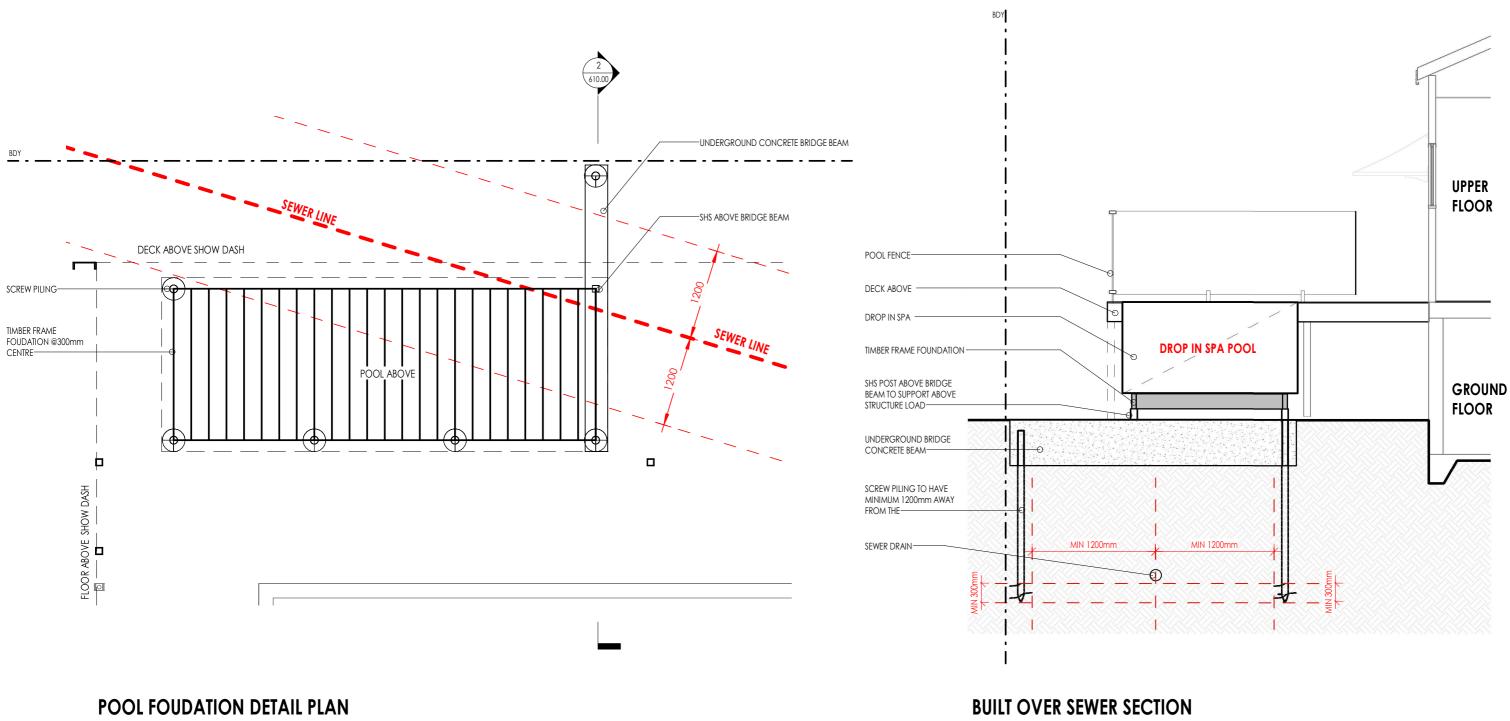
ALL ALUMINIUM FRAMED WINDOWS & DOORS SUPPLIED BY 'TREND' UNO USE STANDARD SIZING FROM SYNERGY RANGE WHERE ACHIEVABLE

WINDC	W SC	HEDULE									
LEVEL	MARK	HEIGHT	WIDTH	HEAD	STYLE	CONFIGURATION	FRAME FINISH	REVEAL TYPE	GLASS FINISH	FLYSCREEN/SECURITY SCREENING	COMMENTS
FL 1	2.1	900	610	2100	SLIDING WINDOW - 2 PANEL	SF - 0900x0600	POWDERCOATED ALUMINIUM	STANDARD	OBS		
FL 1	2.2	600	1510	2100	SLIDING WINDOW - 2 PANEL	SF - 0600x1500	POWDERCOATED ALUMINIUM	STANDARD	CLEAR		
FL 1	2.3	1200	1510	2100	SLIDING WINDOW - 2 PANEL	SF - 1200x1500	POWDERCOATED ALUMINIUM	STANDARD	CLEAR		
FL 1	2.4	1200	1510	2100	SLIDING WINDOW - 2 PANEL	SF - 1200x1500	POWDERCOATED ALUMINIUM	STANDARD	CLEAR		
FL 1	2.5	600	1510	2100	SLIDING WINDOW - 2 PANEL	SF - 0600x1500	POWDERCOATED ALUMINIUM	STANDARD	OBS		
FL 1	2.6	600	1510	2100	SLIDING WINDOW - 2 PANEL	SF - 0600x1500	POWDERCOATED ALUMINIUM	STANDARD	CLEAR		
FL 1	2.7	1640	2690	2100	LOUVRE WINDOW	LLL - 1600x2700	POWDERCOATED ALUMINIUM	STANDARD	CLEAR		MIDDLE PANEL TO BE FIXED
PLATE 1	2.20	600	900		FIXED SKYLIGHT WINDOW	F-600x900	POWDERCOATED ALUMINIUM	STANDARD	CLEAR		

REFER TO ENERGY EFFICIENCY REPORT FOR ANY GLAZING REQUIREMENTS TO WINDOWS OR DOORS TO COMPLY WITH ENERGY EFFICIENCY REQUIREMENTS

REV	DESCRIPTION	DATE B	BY	RP DESCRIPTION	PROJECT DESCRIPTION
D	DARFTING AMENDMENT	15.01.2023 A	AM I		
E	DRAFTING AMENDMENT	02.02.2023 L	LX	LOT NO: /	'PROPOSED EXTENSION'
F	DRAFTING AMENDMENT	07.02.2023 L	LX	AREA: 405m ²	
G	DETAIL APPROVAL	07.02.2023 A	AM	PLAN NO: /	/ - /
н	DETAIL APPROVAL	15.03.2023 A	AM		1
	SITE ISSUE	21.03.2023 L	LX	WARD: /	1
J	SITE ISSUE	11.04.2023 L	LX	SUBURB /	SHEET NUMBER & NAME
K	DRAFTING AMENDMENT	09.05.2023 A	AM	AUTHORITY: B.C.C	500.20 WINDOW SCHEDULE
L .	DRAFTING AMENDMENT	21.06.2023 L	LX	Authoritt. D.C.C	JUU.ZU WIINDOW JCHLDULL



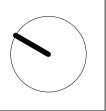


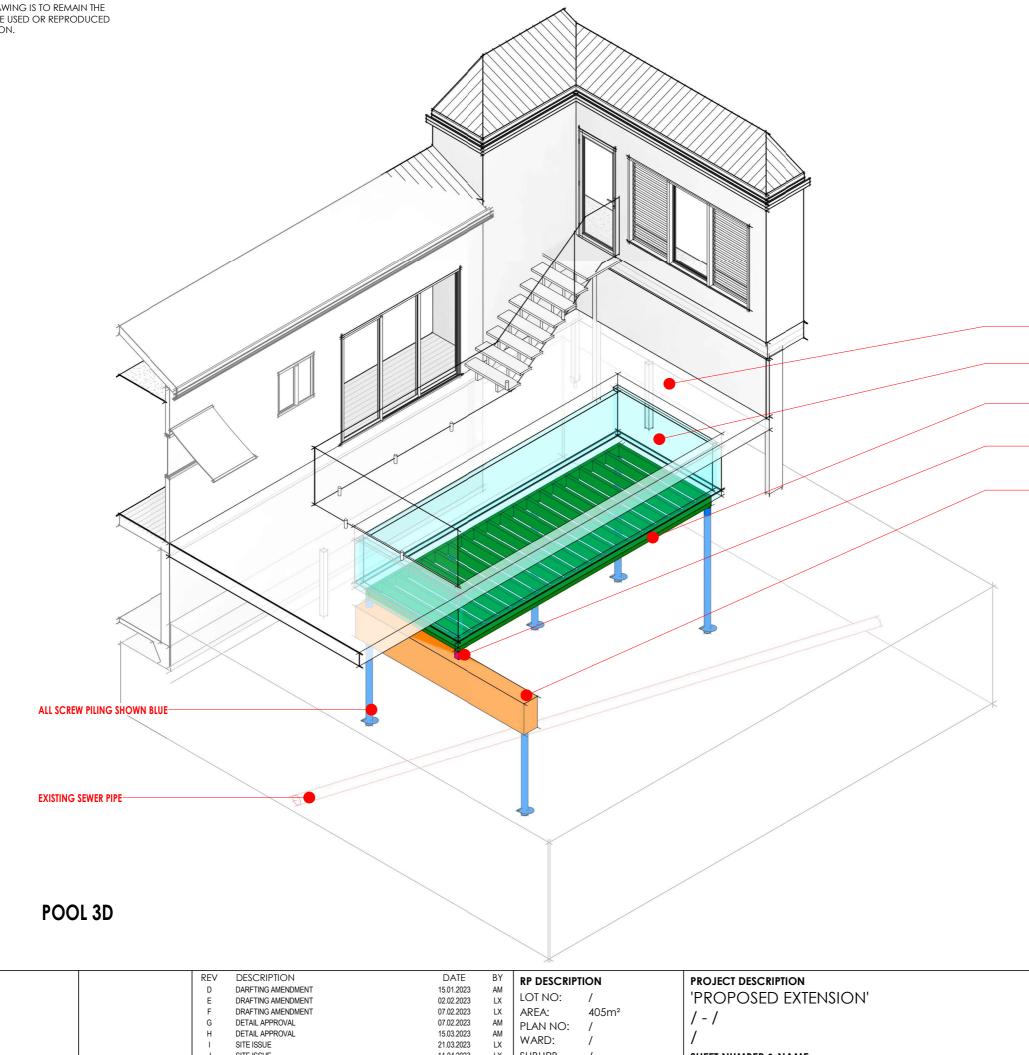
1:50

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REV DESCRIPTION D DARFTING AMENDMENT E DRAFTING AMENDMENT F DRAFTING AMENDMENT G DETAIL APPROVAL H DETAIL APPROVAL I SITE ISSUE J SITE ISSUE K DRAFTING AMENDMENT	DATE BY RP DESCRIPTION 15.01.2023 AM LOT NO: / 07.02.2023 LX AREA: 405m² 07.02.2023 AM PLAN NO: / 15.03.2023 LX AREA: 405m² 11.04.2023 LX SUBURB /	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / / SHEET NUMBER & NAME
K DRAFTING AMENDMENT L DRAFTING AMENDMENT	09.05.2023 AM 21.06.2023 LX AUTHORITY: B.C.C	610.00 POOL DETAILS







15.03.2023 AM / WARD: 21.03.2023 LX LX AM 11.04.2023 SUBURB SHEET NUMBER & NAME / 09.05.2023 620.00 POOL 3D AUTHORITY: B.C.C 21.06.2023 LX

SITE ISSUE

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DRAFTING AMENDMENT

DRAFTING AMENDMENT

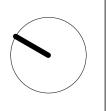
TIMBER DECK

-DROP IN POOL ABOVE

TIMBER FRAME FOUDATION SUPPORT BY SCREW PILING AND SHS

-SHS POST ABOVE STEEL BEAM

-CONCRETE BRIDGE BEAM



1200- LIGHT SWTICH POISTION

750- ISLAND BENCH GPO

300- GPO, TV, DATA, D/W, W/M

1050- KITCHEN BENCHTOP GPO & DATA

DIFFERENT HEIGHT GPO ICON

1100- WET AREA GPO

FLOOR FINISH 000

00F7 00027 0007 0007 00F7 00027 0007 0007 00F7 0007 0007 0007 00F7 00007 00007 0007 00F7 00007 00007 00007 00007 00007 00007 00007 00007 00007 00007 00007 00007 00007 00007 00007 00007 00007 00007 00007				eous HWU
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THE ELECTRICITY GUIDELINE	ERATOR GPO	NTO	Laundry	Living / Din

ELECTRICAL HEIGHT GUID

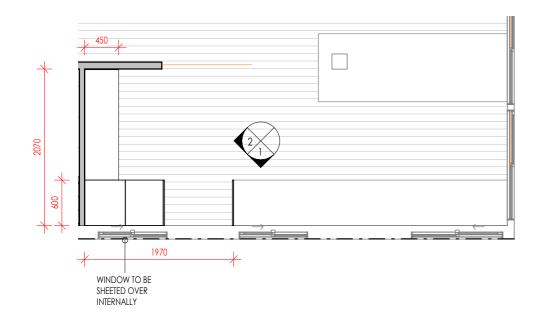
F	REV DESCRIPTION	DATE BY	RP	P DESCRIPTION	PROJECT DESCRIPTION
	D DARFTING AMENDMENT	15.01.2023 AM			
	E DRAFTING AMENDMENT	02.02.2023 LX		OT NO: /	'PROPOSED EXTENSION'
	F DRAFTING AMENDMENT	07.02.2023 LX	AR	REA: 405m ²	
	G DETAIL APPROVAL	07.02.2023 AM	PI.	LAN NO: /	/ = /
	H DETAIL APPROVAL	15.03.2023 AM			1
	I SITE ISSUE	21.03.2023 LX		/ARD: /	1
	J SITE ISSUE	11.04.2023 LX	SU	JBURB /	SHEET NUMBER & NAME
	K DRAFTING AMENDMENT	09.05.2023 AM		UTHORITY: B.C.C	800.00 MOUNTING HEIGHTS (GUIDE ONLY)
	L DRAFTING AMENDMENT	21.06.2023 LX		UNIORITI. D.C.C	

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ining / Bedroom / Entry

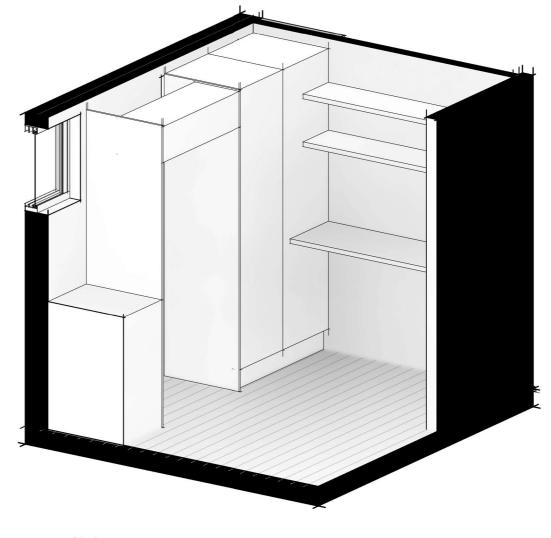


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KITCHEN DETAIL PLAN

1:50



BUTLER'S 3D

REV DESCRIPTION D DARFTING AMENDMENT E DRAFTING AMENDMENT F DRAFTING AMENDMENT G DETAIL APPROVAL H DETAIL APPROVAL I SITE ISSUE	02.02.2023 07.02.2023 07.02.2023 15.03.2023 21.03.2023	AM LX LO LX AR AM PLA AM VA	DT NO: / REA: 405m ² AN NO: / ARD: /	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / /
J SITE ISSUE		LX SUE	IBURB /	SHEET NUMBER & NAME
K DRAFTING AMENDMENT L DRAFTING AMENDMENT	09.05.2023	AM AU	JTHORITY: B.C.C	800.10 BUTLERS DETAIL PLAN

WALL FINISH

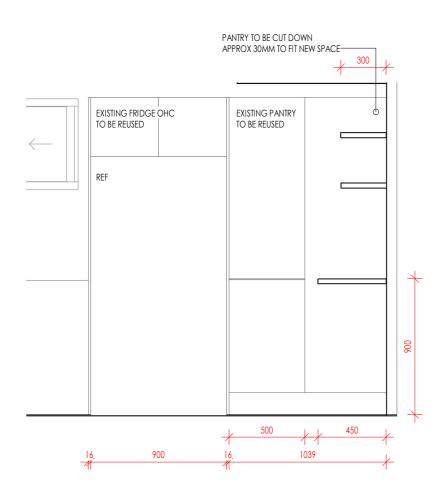
PB1	PLASTERBOARD FINISH TYPE 1
PB2	PLASTERBOARD FINISH TYPE 2
FC	FEATURE FC
TV	TIMBER VENEER
SB	SPLASHBACK
SK1	TILE SKIRTING
SK2	TIMBER SKIRTING
SK3	ALUMINIUM SKIRTING
TL1	TILE TYPE 1
TL2	TILE TYPE 2

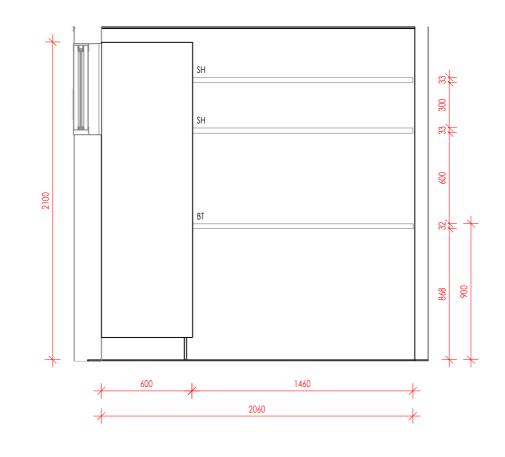
KITCHEN LEGEND

BC	BREAD CUPBOARD
BT	BENCH TOP
DW	DISH WASHER
CT	COOKTOP
MW	MICROWAVE
OHC	OVERHEAD CUPBOARDS
OV	OVEN
PAN	PANTRY
REF	REFRIGERATOR
RH	RANGEHOOD
SHV	SHELVES
SK	KITCHEN SINK
ST	STOVE TOP
WF	WINE REFRIGERATOR
WIP	WALK IN PANTRY









BUTLERS - ELEVATION A 1:25

BUTLERS - ELEVATION B

1:25

	DECODIDION	DATE	DV		
REV	DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
	DARFTING AMENDMENT	15.01.2023	AM		
E	DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	'PROPOSED EXTENSION'
F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
G	DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
Н	DETAIL APPROVAL	15.03.2023	AM		
	SITE ISSUE	21.03.2023	LX	WARD: /	
J	SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	800.20 BUTLERS DETAIL A
L .	DRAFTING AMENDMENT	21.06.2023	LX	A0110K11. D.C.C	000.20 DUILLING DLIAIL A

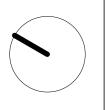
ALL WET AREAS TO COMPLY WITH NCC 3.8.1.2 & AS 3740 - 2010 WATERPROOFING OF WET AREAS IN RESIDENTIAL BUILDINGS

WALL FINISH

PB	I PI	LASTERBOARD FINISH TYPE 1
PB2	2 PI	LASTERBOARD FINISH TYPE 2
FC	FE	EATURE FC
TV	TI	MBER VENEER
SB	SF	PLASHBACK
SKI	TI	le skirting
SK2	2 TI	MBER SKIRTING
SK3	3 A	LUMINIUM SKIRTING
TL1	TI	LE TYPE 1
TL2	2 TI	LE TYPE 2

LAUNDRY LEGEND

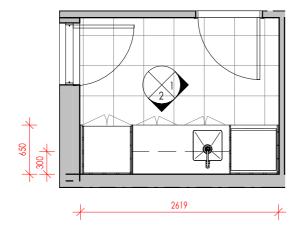
BT	BENCH TOP
DYR	CLOTHES DRYER
FW	FLOOR WASTE
CHR	CLOTHES HANGING RAIL
MX	MIXER
OHC	OVERHEAD CUPBOARDS
SB	SPLASHBACK
SHV	SHELVES
TUB	LAUNDRY TUB
WIL	WALK IN LINEN
WM	WASHING MACHINE

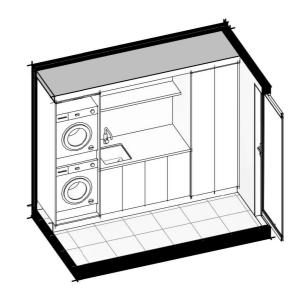


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PLUMBING AND ELECTRICAL MEASURMENTS
TAKEN FROM FRAME
CABINETRY MEASUREMENTS TAKEN FROM
FINISHED WALL
HEIGHT MEASUREMENTS FROM FINISHED FLOOR LEVEL
PLASTER BULKHEADS TO FINISH APPROX 3MM FROWARD OF FINISHED CABINETRY DEPTH
NICHES TO BE OVERSIZED BY 50MM ALL AROUND TO ALLOW FOR TILING

- SUPPORTS IN WALLS REQUIRED FOR TOWEL RAILS/HOOKS - LOCATIONS IN ELEVATIONS



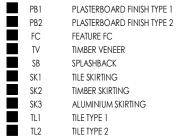


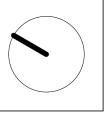
LAUNDRY DETAIL PLAN

LAUNDRY 3D

REV	DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
D	DARFTING AMENDMENT	15.01.2023	AM		
E	DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	'PROPOSED EXTENSION'
F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
G	DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
Н	DETAIL APPROVAL	15.03.2023	AM		1
	SITE ISSUE	21.03.2023	LX	WARD: /	1
J	SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	800.30 LAUNDRY DETAIL PLAN
L	DRAFTING AMENDMENT	21.06.2023	LX		000.30 LAUNDINI DETAILI LAN

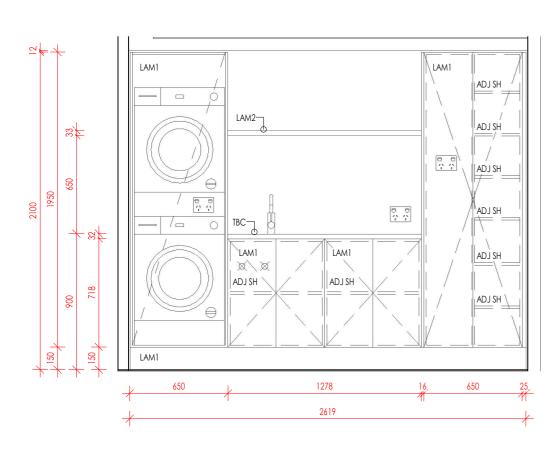
WALL FINISH

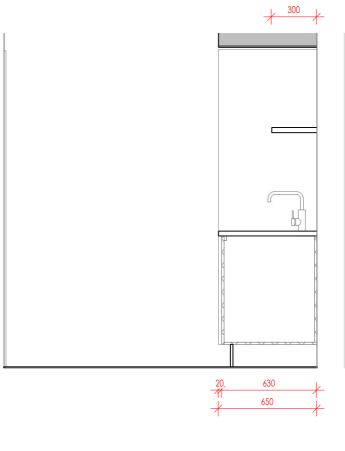




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PLUMBING AND ELECTRICAL MEASURMENTS
TAKEN FROM FRAME
CABINETRY MEASUREMENTS TAKEN FROM
FINISHED WALL
HEIGHT MEASUREMENTS FROM FINISHED FLOOR LEVEL
PLASTER BULKHEADS TO FINISH APPROX 3MM FROWARD OF FINISHED CABINETRY DEPTH
NICHES TO BE OVERSIZED BY 50MM ALL AROUND TO ALLOW FOR TILING
SUPPORTS IN WALLS REQUIRED FOR TOWEL RAILS/HOOKS - LOCATIONS IN ELEVATIONS

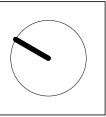




LAUNDRY - ELEVATION A

LAUNDRY - ELEVATION B

	REV DESCRIPTION D DARFTING AMENDMENT E DRAFTING AMENDMENT F DRAFTING AMENDMENT G DETAIL APPROVAL H DETAIL APPROVAL I SITE ISSUE J SITE ISSUE K DRAFTING AMENDMENT L DRAFTING AMENDMENT	DATE BY 15.01.2023 AM 02.02.2023 LX 07.02.2023 LX 07.02.2023 AM 15.03.2023 AM 21.03.2023 LX 09.05.2023 AM 21.06.2023 LX	LOT NO: / AREA: 405m ² PLAN NO: / WARD: / SUBURB /	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / / SHEET NUMBER & NAME 800.31 LAUNDRY DETAIL A
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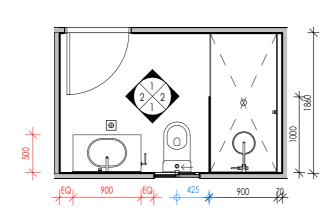


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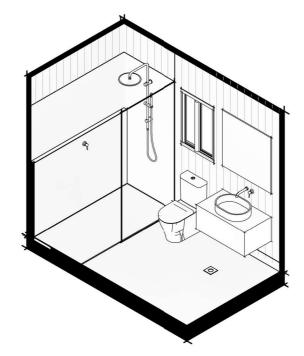
- PLUMBING AND ELECTRICAL MEASURMENTS TAKEN FROM FRAME - CABINETRY MEASUREMENTS TAKEN FROM FINISHED WALL - HEIGHT MEASUREMENTS FROM FINISHED FLOOR LEVEL - PLASTER BULKHEADS TO FINISH APPROX 3MM FROWARD OF FINISHED CABINETRY DEPTH

- NICHES TO BE OVERSIZED BY 50MM ALL AROUND TO ALLOW FOR TILING
- SUPPORTS IN WALLS REQUIRED FOR TOWEL RAILS/HOOKS LOCATIONS IN ELEVATIONS





BATH 1 DETAIL PLAN 1:50



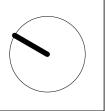
BATH 1 - 3D

REV	DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
D	DARFTING AMENDMENT	15.01.2023	AM		
E	DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	'PROPOSED EXTENSION'
F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
G	DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
Н	DETAIL APPROVAL	15.03.2023	AM		1
	SITE ISSUE	21.03.2023	LX	WARD: /	1
J	SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	800.40 BATHROOM DETAIL PLAN
L	DRAFTING AMENDMENT	21.06.2023	LX	AUTIONITI. D.C.C	000.40 DATTIKOOW DETAIL FLAN

ALL WET AREAS TO COMPLY WITH NCC 3.8.1.2 & AS 3740 - 2010 WATERPROOFING OF WET AREAS IN RESIDENTIAL BUILDINGS

WET AREA LEGEND

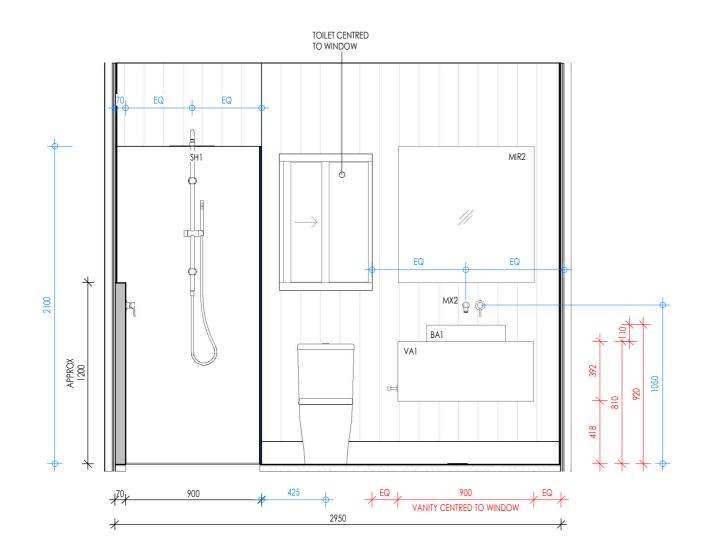
В	BIDET
BATH	BATHTUB
BT	BENCH TOP
FW	FLOOR WASTE
GD	GRATE DRAIN
HB	hand basin
HTR	HAND TOWEL RAIL
MIRR	MIRROR
MX	MIXER
OHC	OVERHEAD CUPBOARDS
RWH	RAINWATER SHOWER HEAD
SB	SPLASHBACK
SH	SHOWER ROSE
SHV	SHELVES
SS	SHOWER SCREEN
TH	TOWEL HOOK
TR	TOWEL RAIL
TRH	TOILET ROLL HOLDER
BA	VANITY BASIN
WC	WATER CLOSET

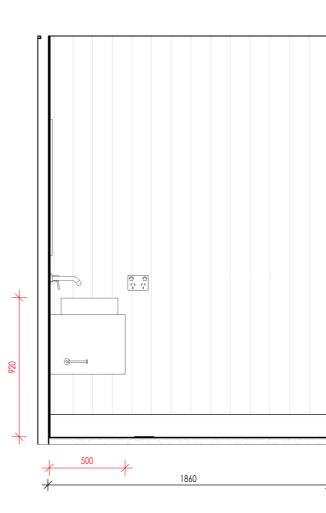


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- PLUMBING AND ELECTRICAL MEASURMENTS TAKEN FROM FRAME - CABINETRY MEASUREMENTS TAKEN FROM FINISHED WALL - HEIGHT MEASUREMENTS FROM FINISHED FLOOR LEVEL - PLASTER BULKHEADS TO FINISH APPROX 3MM FROWARD OF FINISHED CABINETRY DEPTH - NICHES TO BE OVERSIZED BY 50MM ALL AROUND TO ALLOW FOR TILING

- SUPPORTS IN WALLS REQUIRED FOR TOWEL RAILS/HOOKS - LOCATIONS IN ELEVATIONS



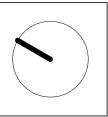


BATH 1 - ELEVATION A

1:25

BATH 1 - ELEVATION B 1:25

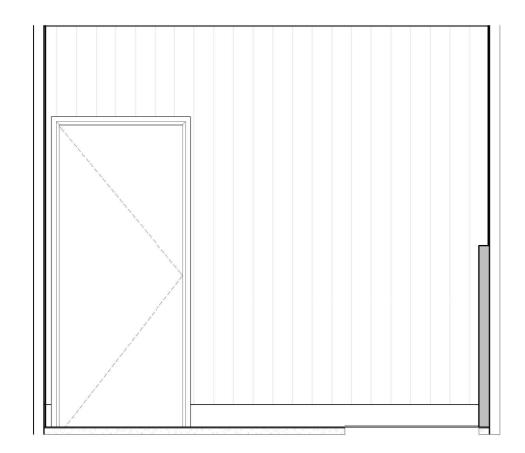
REV	DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
D	DARFTING AMENDMENT	15.01.2023	AM		
E	DRAFTING AMENDMENT	15.01.2023 02.02.2023	LX	LOT NO: /	'PROPOSED EXTENSION'
F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	1 1
G	DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
Н	DETAIL APPROVAL	15.03.2023	AM	,	1
1	SITE ISSUE	21.03.2023	LX	WARD: /	1
J	SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	800.41 BATHROOM 1 DETAIL A
L	DRAFTING AMENDMENT	21.06.2023	LX	Authoritti b.c.c	000.41 DATTIKOOM I DETAILA

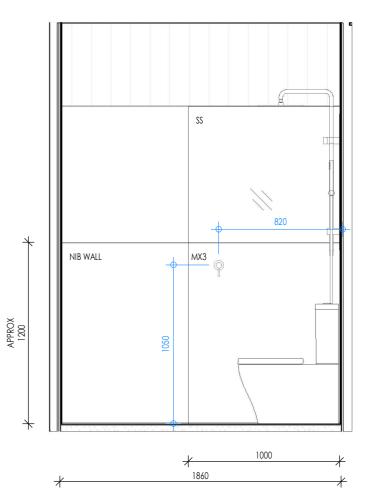


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PLUMBING AND ELECTRICAL MEASURMENTS
TAKEN FROM FRAME
CABINETRY MEASUREMENTS TAKEN FROM
FINISHED WALL
HEIGHT MEASUREMENTS FROM FINISHED FLOOR LEVEL
PLASTER BULKHEADS TO FINISH APPROX 3MM FROWARD OF FINISHED CABINETRY DEPTH
NICHES TO BE OVERSIZED BY 50MM ALL AROUND TO ALLOW FOR TILING

- SUPPORTS IN WALLS REQUIRED FOR TOWEL RAILS/HOOKS - LOCATIONS IN ELEVATIONS



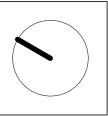


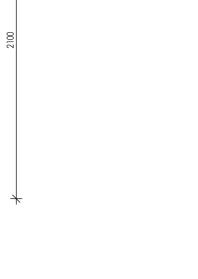
BATH 1 - ELEVATION C

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BATH 1 - ELEVATION D 1:25

REV	/ DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
D	DARFTING AMENDMENT	15.01.2023	AM		
E	DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	'PROPOSED EXTENSION'
F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
G	DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
н	DETAIL APPROVAL	15.03.2023	AM		1
	SITE ISSUE	21.03.2023	LX	WARD: /	1
J	SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	800.42 BATHROOM 1 DETAIL B
	DRAFTING AMENDMENT	21.06.2023	LX	Norriekin: b.e.e	000.42 DATTIKOOM I DETAIL D





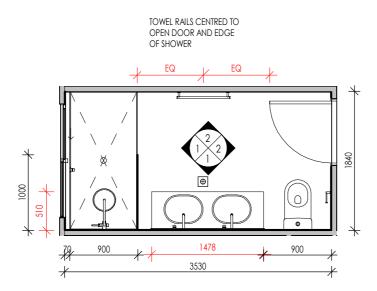
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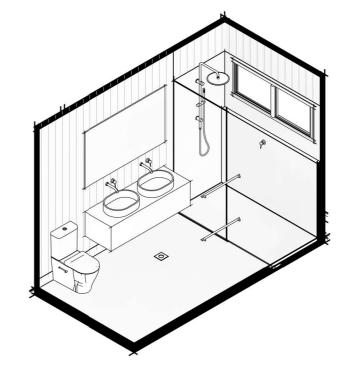
- PLUMBING AND ELECTRICAL MEASURMENTS TAKEN FROM FRAME - CABINETRY MEASUREMENTS TAKEN FROM FINISHED WALL - HEIGHT MEASUREMENTS FROM FINISHED FLOOR LEVEL - PLASTER BULKHEADS TO FINISH APPROX 3MM FROWARD OF FINISHED CABINETRY DEPTH

- NICHES TO BE OVERSIZED BY 50MM ALL AROUND TO ALLOW FOR TILING

- SUPPORTS IN WALLS REQUIRED FOR TOWEL RAILS/HOOKS - LOCATIONS IN ELEVATIONS









1:50

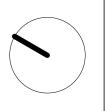
ENS 1 - 3D

REV	DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
D	DARFTING AMENDMENT	15.01.2023	AM		
E	DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	'PROPOSED EXTENSION'
F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
G	DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
H	DETAIL APPROVAL	15.03.2023	AM		1
	SITE ISSUE	21.03.2023	LX	WARD: /	1
J	SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	800.50 ENSUITE 1 DETAIL PLAN
L	DRAFTING AMENDMENT	21.06.2023	LX		

ALL WET AREAS TO COMPLY WITH NCC 3.8.1.2 & AS 3740 - 2010 WATERPROOFING OF WET AREAS IN RESIDENTIAL BUILDINGS

WET AREA LEGEND

В	BIDET
BATH	BATHTUB
BT	BENCH TOP
FW	FLOOR WASTE
GD	GRATE DRAIN
HB	hand basin
HTR	HAND TOWEL RAIL
MIRR	MIRROR
MX	MIXER
OHC	OVERHEAD CUPBOARDS
RWH	RAINWATER SHOWER HEAD
SB	SPLASHBACK
SH	SHOWER ROSE
SHV	SHELVES
SS	SHOWER SCREEN
TH	TOWEL HOOK
TR	TOWEL RAIL
TRH	TOILET ROLL HOLDER
BA	VANITY BASIN
WC	WATER CLOSET



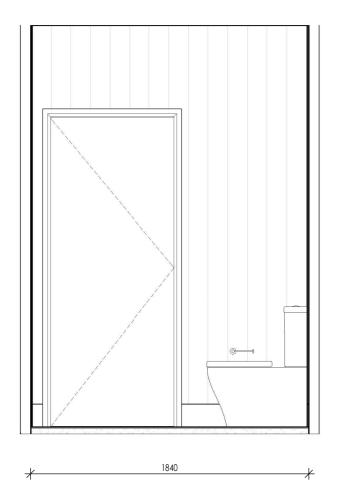
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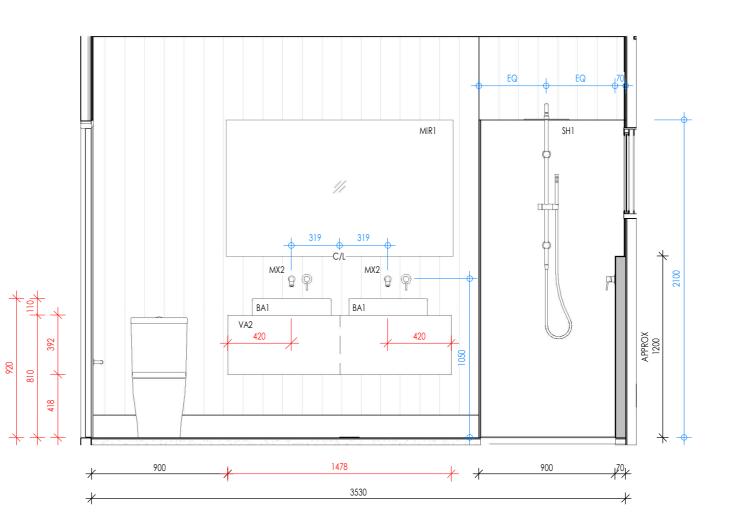
PLUMBING AND ELECTRICAL MEASURMENTS
TAKEN FROM FRAME
 CABINETRY MEASUREMENTS TAKEN FROM
FINISHED WALL
 HEIGHT MEASUREMENTS FROM FINISHED FLOOR LEVEL

- PLASTER BULKHEADS TO FINISH APPROX 3MM FROWARD OF FINISHED CABINETRY DEPTH

- NICHES TO BE OVERSIZED BY 50MM ALL AROUND TO ALLOW FOR TILING

- SUPPORTS IN WALLS REQUIRED FOR TOWEL RAILS/HOOKS - LOCATIONS IN ELEVATIONS





ENS 1 - ELEVATION A

1:25

ENS 1 - ELEVATION B

REV D E F G H J J K L	V DESCRIPTION DARFTING AMENDMENT DRAFTING AMENDMENT DETAIL APPROVAL DETAIL APPROVAL SITE ISSUE SITE ISSUE DRAFTING AMENDMENT DRAFTING AMENDMENT	DATE 15.01.2023 02.02.2023 07.02.2023 15.03.2023 21.03.2023 11.04.2023 09.05.2023 21.06.2023	BY AM LX LX AM AM LX LX LX AM LX	LOT NO: / AREA: 405m ² PLAN NO: / WARD: / SUBURB /	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / / SHEET NUMBER & NAME 800.51 ENSUITE DETAIL A
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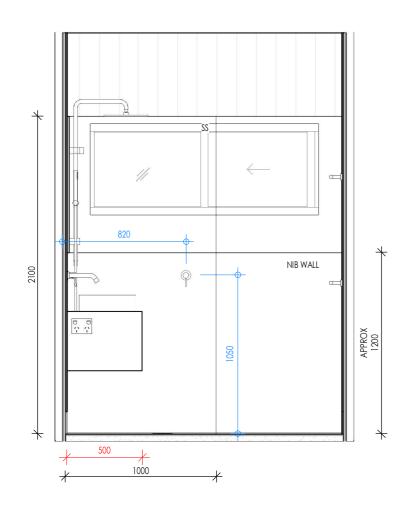


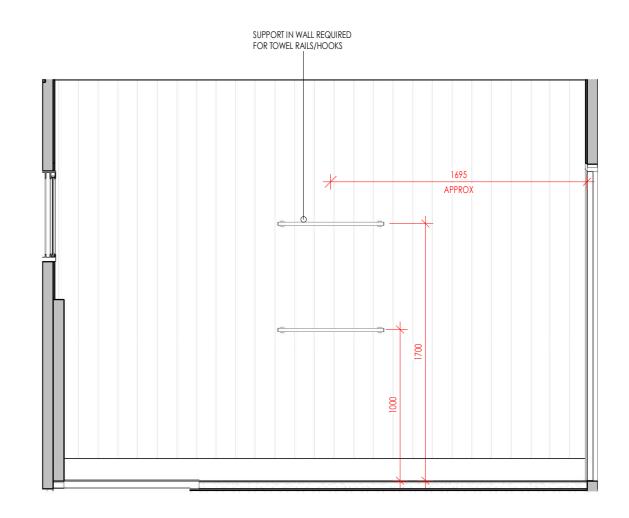
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PLUMBING AND ELECTRICAL MEASURMENTS
 TAKEN FROM FRAME
 CABINETRY MEASUREMENTS TAKEN FROM
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- NICHES TO BE OVERSIZED BY 50MM ALL AROUND TO ALLOW FOR TILING

- SUPPORTS IN WALLS REQUIRED FOR TOWEL RAILS/HOOKS - LOCATIONS IN ELEVATIONS

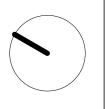




ENS 1 - ELEVATION C

ENS 1 - ELEVATION D

RE	EV DESCRIPTION	DATE	BY	RP DESCRIPTION	PROJECT DESCRIPTION
D	D DARFTING AMENDMENT	15.01.2023	AM		
E	DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	PROPOSED EXTENSION
F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
G	G DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
Н	DETAIL APPROVAL	15.03.2023	AM		
	SITE ISSUE	21.03.2023	LX	WARD: /	
J	J SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
К	C DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	800.52 ENSUITE DETAIL B
	DRAFTING AMENDMENT	21.06.2023	LX	Authoritt. B.C.C	000.32 LINSUIL DLIAIL D



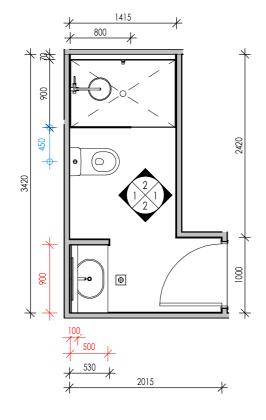
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- PLUMBING AND ELECTRICAL MEASURMENTS TAKEN FROM FRAME - CABINETRY MEASUREMENTS TAKEN FROM FINISHED WALL - HEIGHT MEASUREMENTS FROM FINISHED FLOOR LEVEL - PLASTER BULKHEADS TO FINISH APPROX 3MM FROWARD OF FINISHED CABINETRY DEPTH

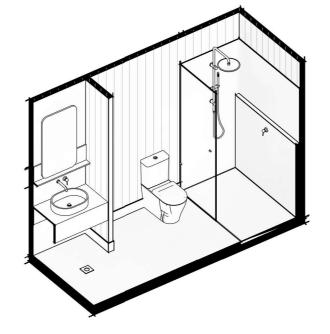
- NICHES TO BE OVERSIZED BY 50MM ALL AROUND TO ALLOW FOR TILING

- SUPPORTS IN WALLS REQUIRED FOR TOWEL RAILS/HOOKS - LOCATIONS IN ELEVATIONS

INTERNAL WET AREAS



ENS 2 DETAIL PLAN 1:50



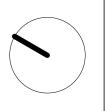
BATH 2 - 3D

	REV D E F G H I J K L	DESCRIPTION DARFTING AMENDMENT DRAFTING AMENDMENT DETAIL APPROVAL DETAIL APPROVAL SITE ISSUE SITE ISSUE DRAFTING AMENDMENT DRAFTING AMENDMENT	DATE 15.01.2023 02.02.2023 07.02.2023 07.02.2023 15.03.2023 21.03.2023 11.04.2023 09.05.2023 21.06.2023	BY AM LX LX AM LX LX AM LX	RP DESCRIPTIONLOT NO:/AREA:405m²PLAN NO:/WARD:/SUBURB/AUTHORITY:B.C.C	PROJECT DESCRIPTION 'PROPOSED EXTENSION' / - / / SHEET NUMBER & NAME 800.60 ENSUITE 2 DETAIL PLAN
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ALL WET AREAS TO COMPLY WITH NCC 3.8.1.2 & AS 3740 - 2010 WATERPROOFING OF WET AREAS IN RESIDENTIAL BUILDINGS

WET AREA LEGEND

В	BIDET
BATH	BATHTUB
BT	BENCH TOP
FW	FLOOR WASTE
GD	GRATE DRAIN
HB	hand basin
HTR	HAND TOWEL RAIL
MIRR	MIRROR
MX	MIXER
OHC	OVERHEAD CUPBOARDS
RWH	RAINWATER SHOWER HEAD
SB	SPLASHBACK
SH	SHOWER ROSE
SHV	SHELVES
SS	SHOWER SCREEN
TH	TOWEL HOOK
TR	TOWEL RAIL
TRH	TOILET ROLL HOLDER
BA	VANITY BASIN
WC	WATER CLOSET

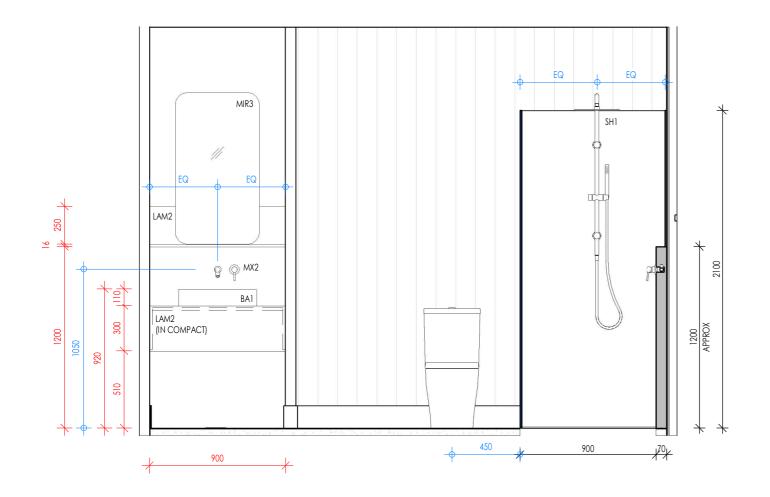


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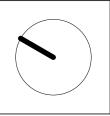




ENS 2 - ELEVATION A

ENS 2 - ELEVATION B

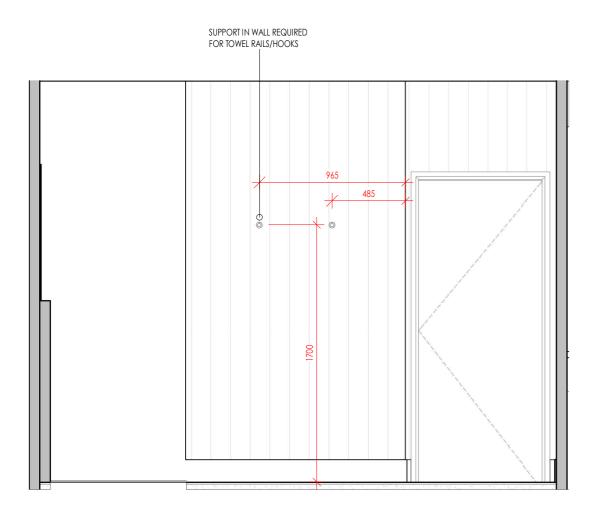
REV	DESCRIPTION	DATE	ΒY	RP DESCRIPTION	PROJECT DESCRIPTION
D	DARFTING AMENDMENT	15.01.2023	AM		
E	DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	'PROPOSED EXTENSION'
F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
G	DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
H	DETAIL APPROVAL	15.03.2023	AM		1
	SITE ISSUE	21.03.2023	LX	WARD: /	1
J	SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	800.61 ENSUITE 2 DETAIL A
L	DRAFTING AMENDMENT	21.06.2023	LX	Automiti B.C.C	OUDIOT LINGUITE Z DETAIL A

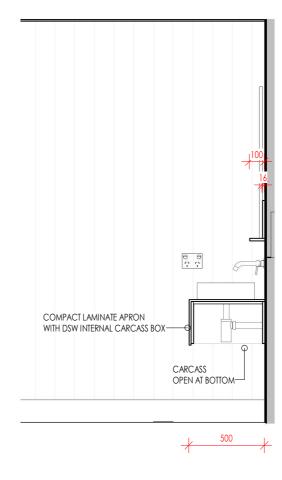


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- SUPPORTS IN WALLS REQUIRED FOR TOWEL RAILS/HOOKS - LOCATIONS IN ELEVATIONS





ENS 2 - ELEVATION C

ENS 2 - ELEVATION D

REV	DESCRIPTION	DATE	ΒY	RP DESCRIPTION	PROJECT DESCRIPTION
D	DARFTING AMENDMENT	15.01.2023	AM		
E	DRAFTING AMENDMENT	02.02.2023	LX	LOT NO: /	'PROPOSED EXTENSION'
F	DRAFTING AMENDMENT	07.02.2023	LX	AREA: 405m ²	
G	DETAIL APPROVAL	07.02.2023	AM	PLAN NO: /	/ - /
н	DETAIL APPROVAL	15.03.2023	AM		1
	SITE ISSUE	21.03.2023	LX	WARD: /	1
J	SITE ISSUE	11.04.2023	LX	SUBURB /	SHEET NUMBER & NAME
K	DRAFTING AMENDMENT	09.05.2023	AM	AUTHORITY: B.C.C	800.62 ENSUITE 2 DETAIL B
L L	DRAFTING AMENDMENT	21.06.2023	LX	Notiforiti. B.C.C	OUU.OZ LINJUIL Z DLIAIL D

