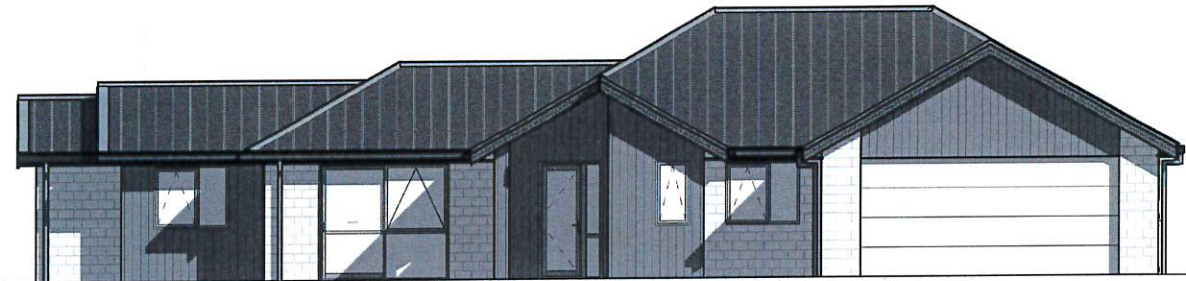


Sheet Number	Sheet Name	Current Revision	Current Revision Date
000	COVER SHEET		
010	EXISTING SITE PLAN	2	2023/08/27
020	PROPOSED SITE PLAN	3	2023/08/27
100	GROUND FLOOR - CONSTRUCTION PLAN	2	2023/08/25
110	GROUND FLOOR - FOUNDATION PLAN	2	2023/08/27
111	GROUND FLOOR - FOUNDATION SETOUT PLAN	2	2023/08/27
120	GROUND FLOOR - PROPOSED PLUMBING AND DRAINAGE PLAN	3	2023/08/27
200	OVERALL ELEVATIONS AA & BB	2	2023/08/27
201	OVERALL ELEVATIONS CC & DD	2	2023/08/27
300	BUILDING CROSS SECTIONS	2	2023/08/25
400	OVERALL ROOF PLAN	3	2023/09/27
450	HVC FIXING & VALVE TRAIN	1	2023/07/28
500	GROUND FLOOR REFLECTED CEILING PLAN	3	2023/09/27
610	TYPICAL WATERPROOFING DETAILS	2	2023/08/27
620	TYPICAL BRICK DETAILS	1	2023/07/28
630	TYPICAL AXON WALL DETAILS	2	2023/08/25
631	TYPICAL ROOF DETAILS	4	2023/09/14
800	EXTERNAL WINDOW/DOOR SCHEDULE	3	2023/09/22



NOTES

SITE PREPARATION NOTES:

SITE PREPARATION

All vegetation, topsoil and other organic or deleterious material shall be removed from the area to be covered by the building (formation area) prior to commencing construction of the system.

EARTHWORKS

The formation area shall be cut or filled to a level approximately 335mm below finished floor level. Where fill is required to achieve this level, the fill shall be certified by a geotechnical engineer (outside the scope of this Manual) or shall be granular fill in accordance with Clause 7.5.3 of NZS 3604:2011 "Timber Framed Buildings". The formation area shall also extend a minimum of 1000mm beyond the sub-formation area shown in Figure 4 below. The installer shall confirm the acceptability of the ground on the entire building platform before proceeding with the construction. Refer to Clause 3.5 of Section 1 (Design, Information) for requirements.

FOUNDATION SOILS

The system may be used when the supporting ground meets the definitions of "good ground" given in Section of NZS 3604:2011; (as modified by B1 of the Building Compliance Documents). In addition, the system shall not be used for damp sites i.e. where it can be reasonably expected that the ground water level could come within 600mm of the underside of the system. The acceptability of the ground shall be verified in accordance with Clause 3.1.3 of NZS 3604:2011.

FOUNDATION GENERAL NOTES:

DAMP PROOF MEMBRANE

1. Have a water vapour flow resistance not less than 90MN/g by when tested in accordance with ASTM E96 using standard test conditions
2. Be sufficiently durable to resist damage from installation and normal workable operations.
3. Be laid on a surface that is unlikely to damage the damp proof membrane being used.
4. Have penetrations by services, reinforcing and other objects sealed by taping or by applying a well-adhered damp proof membrane material.
5. Be a DERMAKRAFT Thermastone Black DPM or equal equivalent.

FIXING OF TIMBER

When using a sheet brace anchors must be positioned within 150mm from the end of that element, or use a M12 dyna-bolt for additional fixing.

All foundation design and ground preparation to be in accordance with the requirements outlined in the Geotechnical Report.

Refer to attached Geotechnical Report for specific site preparation details, bearing depth and capacity.

Check all dimensions against the floor plan, any

Operating dimensions shown from edge of slab on frame line.

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GROUND FLOOR -
FOUNDATION PLAN

SCALE @ A1 As indicated

DESIGN	PO
DRAWN	HN
VERIFIED	MS
APPROVED	Approved

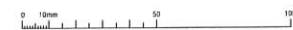
Project No.	Issue Date
23 023	2023/09/27

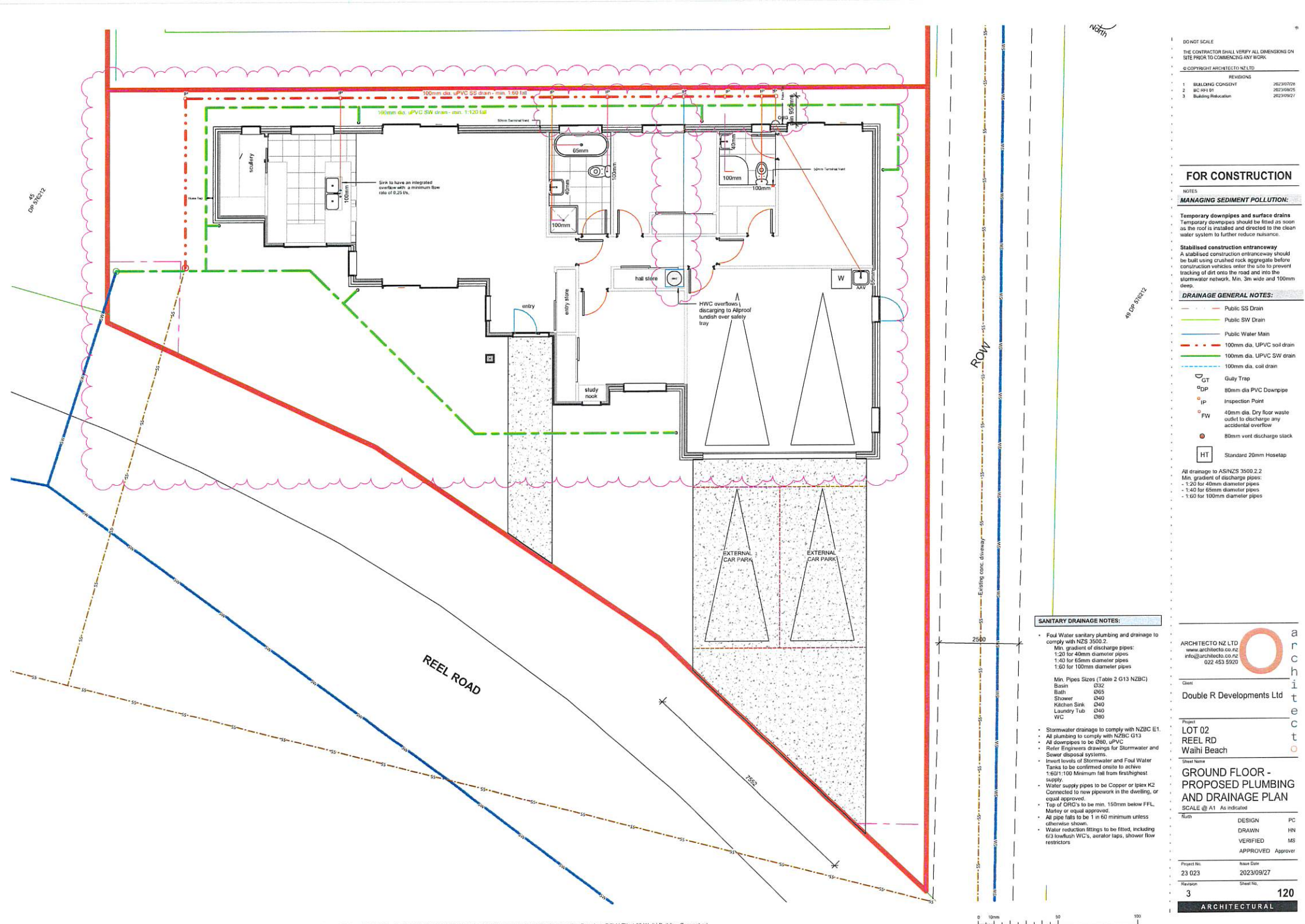
Revision	Sheet No.
2	110

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FOUNDATION AREA: 150.7m²
Including post Footing: 151m²





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REVISIONS	
1. BUILDING CONSENT	2023/07/08
2. MC NH 91	2023/08/25
3. Building Refutation	2023/09/27

FOR CONSTRUCTION

MANAGING SEDIMENT POLLUTION:

Temporary downpipes and surface drains
Temporary downpipes should be fitted as soon as the roof is installed and directed to the clean water system to further reduce nuisance.

Stabilised construction entranceway
A stabilised construction entranceway should be built using crushed rock aggregate before construction vehicles enter the site to prevent tracking of dirt onto the road and into the stormwater network. Min. 3m wide and 100mm deep.

DRAINAGE GENERAL NOTES:

- Public SS Drain
- Public SW Drain
- Public Water Main
- 100mm dia. UPVC soil drain
- 100mm dia. UPVC SW drain
- 100mm dia. soil drain
- Gully Trap
- 80mm dia PVC Downpipe
- Inspection Point
- 40mm dia. Dry floor waste outlet to discharge any accidental overflow
- 80mm vent discharge stack
- Standard 20mm Hosetap

All drainage to AS/NZS 3500 2.2
Min. gradient of discharge pipes:
- 1:20 for 40mm diameter pipes
- 1:40 for 65mm diameter pipes
- 1:60 for 100mm diameter pipes

SANITARY DRAINAGE NOTES:

- Foul Water sanitary plumbing and drainage to comply with NZS 3500.2:
Min. gradient of discharge pipes:
- 1:20 for 40mm diameter pipes
- 1:40 for 65mm diameter pipes
- 1:60 for 100mm diameter pipes

Min. Pipe Sizes (Table 2 G13 NZBC)	
Basin	Ø32
Bath	Ø65
Shower	Ø40
Kitchen Sink	Ø40
Laundry Tub	Ø40
WC	Ø90

- Stormwater drainage to comply with NZBC E1.
- All plumbing to comply with NZBC G13
- All downpipes to be Ø90, uPVC
- Refer Engineers drawings for Stormwater and Sewer disposal systems.
- Invert levels of Stormwater and Foul Water Tanks to be confirmed onsite to achieve 1:60/1:100 Minimum fall from firehighest supply.
- Water supply pipes to be Copper or Ipex K2 Connected to new pipework in the dwelling, or equal approved.
- Top of CRG's to be min. 150mm below FFL. Murky or equal approved.
- All pipe falls to be 1 in 60 minimum unless otherwise shown.
- Water reduction fittings to be fitted, including 6/3 lowflush WCs, aerator taps, shower flow restrictors

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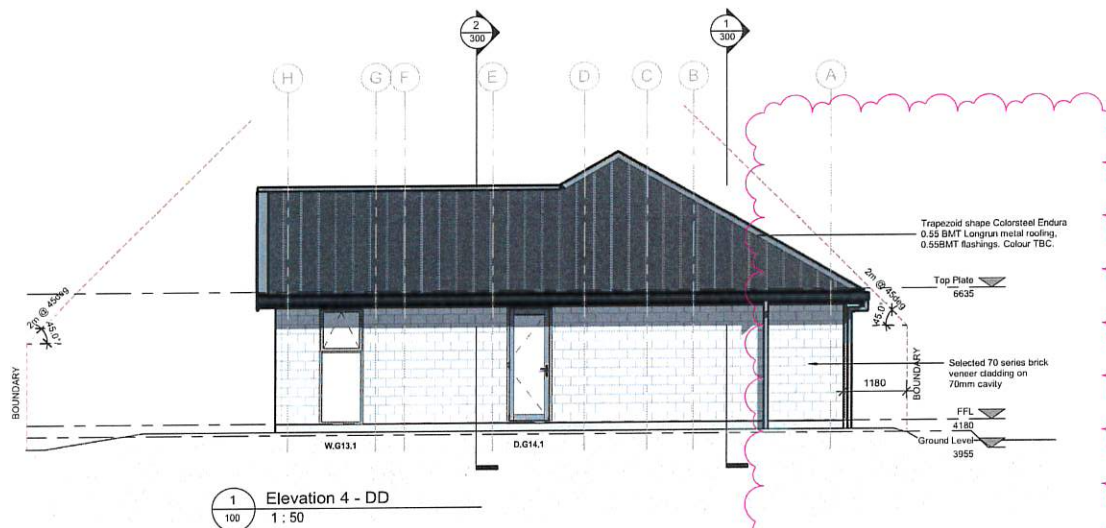
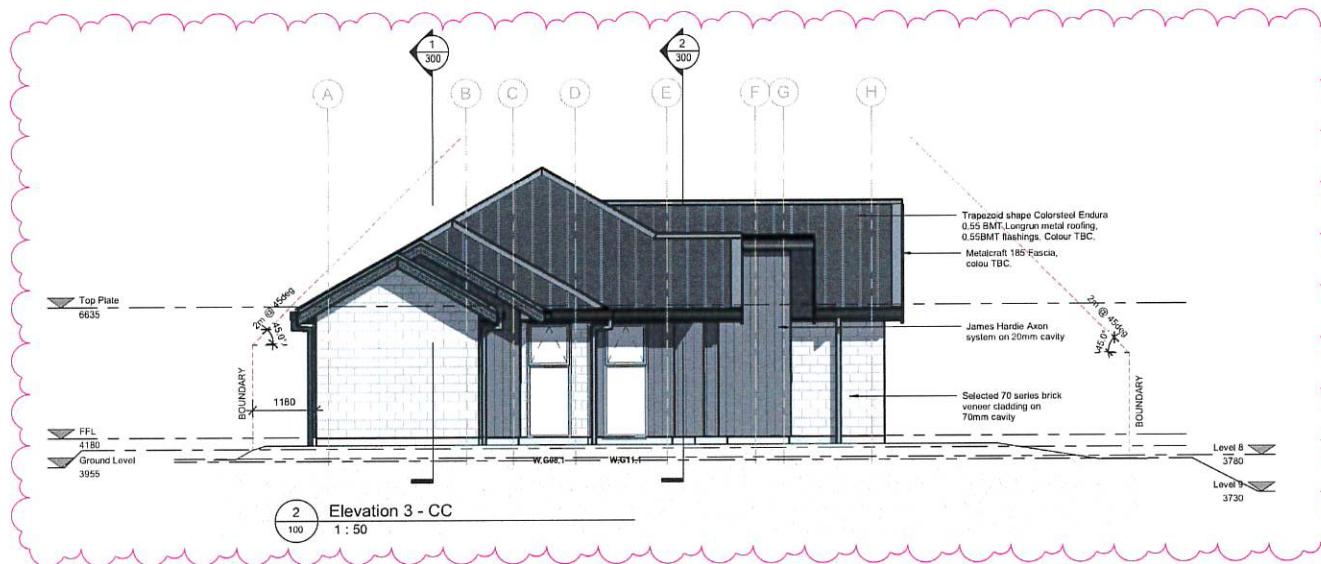
GROUND FLOOR - PROPOSED PLUMBING AND DRAINAGE PLAN

Author	DESIGN	PC
	DRAWN	HN
	VERIFIED	MS
	APPROVED	Approver

Project No.	Issue Date
23 023	2023/09/27

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3	120

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REVISIONS
1 BUILDING CONSENT 2023/07/28
2 Building Relocation 2023/09/27

FOR CONSTRUCTION

NOTES
WALL CLADDING LEGEND:

BRICK
- Selected 70 series brick veneer, 70mm cavity (No Framing), B&S RigidRAPS-Xt, 80mm steel framing, Colour TBC.

AXON
- Axon Cladding system, 25mm cavity (Cavity) or similar @ 80mm or max., B&S RigidRAPS-Xt, 80mm steel framing, Colour TBC.

BUILDING ENVELOPE RISK SCORE

Risk Item	Description	Score
Wind Zone	High	1
Storeys	1	0
Roof/Wall Intersection	Medium	1
Eaves Width	Medium	1
Envelope Complexity	Medium	1
Deck Design	None	0
TOTAL		4

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Project: LOT 02 REEL RD Waihi Beach

Sheet Name: OVERALL ELEVATIONS CC & DD

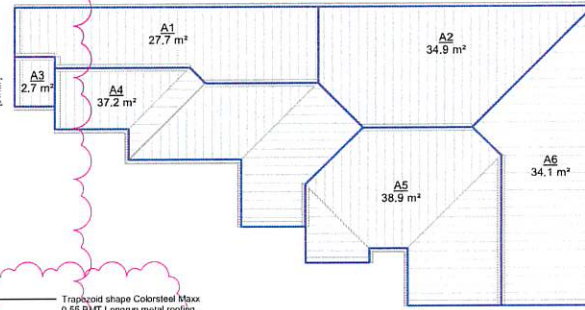
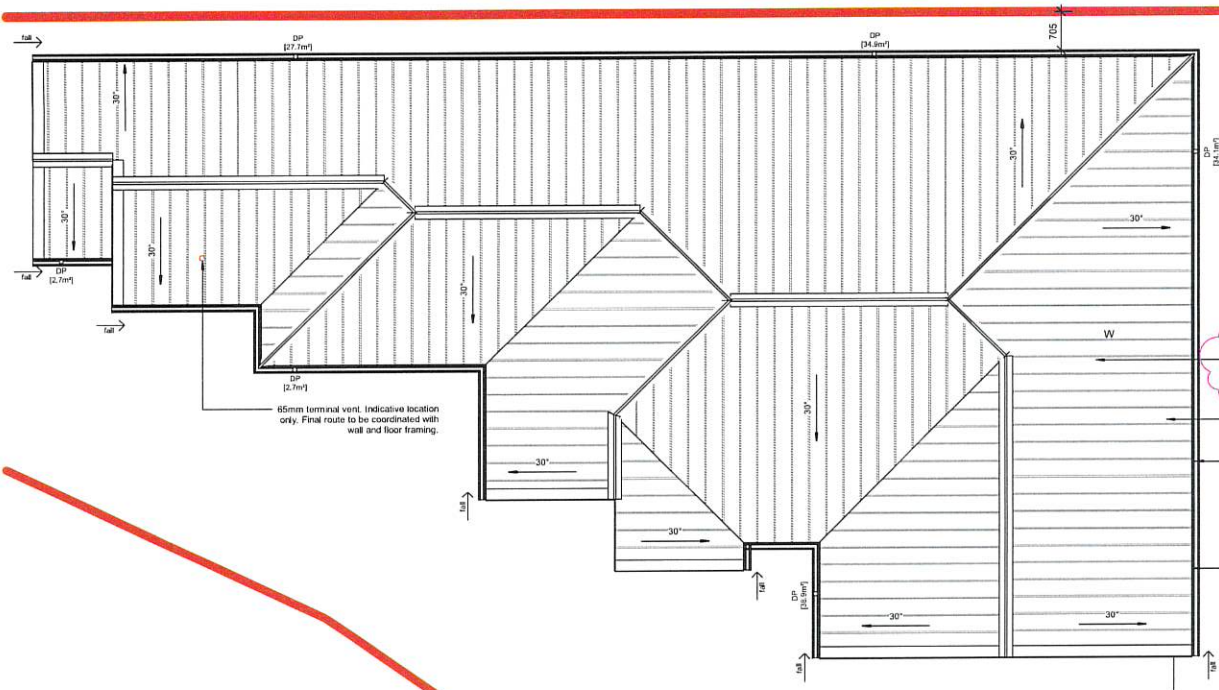
SCALE @ A1 As indicated

Drawn	Design	PC
HN	PC	
MS	MS	
APPROVED	APPROVER	

Project No. 23 023 Issue Date 2023/09/27

Revision 2 Sheet No. 201

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Area Schedule	
Name	Area
A1	27.7 m ²
A2	34.9 m ²
A3	2.7 m ²
A4	37.2 m ²
A5	38.9 m ²
A6	34.1 m ²
TOTAL	216.1 m²

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NOTES		
1	BUILDING CONSENT	2023/01/26
2	BC R1 91	2023/08/25
3	Building Refutation	2023/09/27

FOR CONSTRUCTION

ROOF PLAN GENERAL NOTES:

- The Architectural drawings shall be read in conjunction with the associated specifications and conditions of contract. The drawings shall also be read in conjunction with other Mechanical Services drawings for all roof penetrations, extract fans, drainage stacks, vent pipes and all handling unit connections.
- Substitution for or amendment of specified details/materials shall not be carried out without prior approval from the Contract Engineer.
- All work to be undertaken to be best trade practice for each respective trade. Any substandard work or building material defects shall be the Contractor's responsibility and shall be repaired, replaced or replaced.

ROOF INSULATION:

- min R1.5 roof insulation installed over supporting mesh. When installed up underneath roofing, ensure min. 20mm air gap between batts and underside of roofing.
- Built up of PinkBatts® R1.5 100mm Ceiling & Pen®Batts® R1.5 Ceiling

CONSTRUCTION LEGEND:

- Dimpled DP950 0.55mm BMT Colorsteel Maxx Roofing, Colour TBC. Install to Manufacturers Specification and Details.

ROOF DRAINAGE:

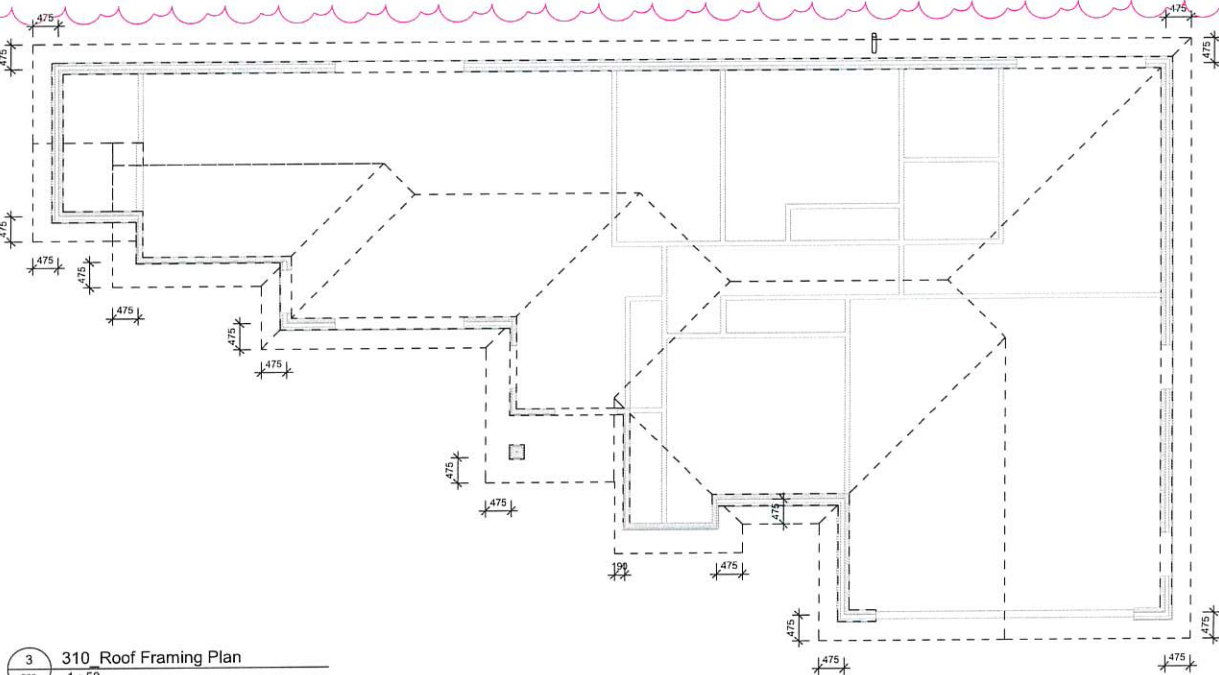
- All flashings, and sealing of roof penetrations to comply with NZ Building Code E2 & NZ Metal Roofing and cladding code of practice.
- Refer to the Architectural Specification for full requirements. Calculated for a rainfall intensity of 100mm/hr for the area of Waikato.

DOWN PIPE SIZE FOR GIVEN ROOF PITCH & AREA

- Plan area of roof served by the downpipe (m²)
- Down pipe size (mm) for given roof pitch and area

Plan area of roof served by the downpipe (m ²)	Down pipe size (mm) for given roof pitch and area
0-25	25-35
26-50	35-45
51-75	45-55
76-100	55-65
101-125	65-75
126-150	75-85
151-175	85-95
176-200	95-105

- Metal flashings - general dimensions are as per NZBC E2 / AG1 2011 Table 7 situation 2.
- All roofing to be installed in accordance with the manufacturers specification.



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OVERALL ROOF PLAN

SCALE @ A1 As indicated

Rev	DESCRIPTION	PC
1	DESIGN	PC
2	DRAWN	HN
3	VERIFIED	MS
4	APPROVED	Approver

Project No.	Issue Date
23 023	2023/09/27
Revision	Sheet No.
3	400

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REVISIONS	
1 BUILDING CONSENT	2023/07/28
2 MC RFI 01	2023/08/25
3 Building Hubaction	2023/09/27

FOR CONSTRUCTION

NOTES

CEILING GENERAL NOTES:

- Refer Client for Electrical, Lighting and Data Layouts.
- All work to be carried out by Registered Electricians.
- Owner selected Heat Pump(s) (Inverter Type) sized to location to provide Heat/Cool, c/w Remedies. Confirm location and sizes with Owner.

- Indicates ceiling below Top plate.
- Indicates ceiling type, refer to legend.

CEILING LEGEND:

- 13mm GIB Standard fixed to structure. Provide a level 4 plaster finish. Paint.
- 13mm GIB Aquadine fixed to structure. Provide a level 4 plaster finish. Paint.
- 6mm Hardie Soffit fixed to structure. Flush Finish. Paint.
- Type 1 Dimplex Smoke alarms, Hardwired and interconnected to alarm system. Standalone to UL177 BS5446 Part 1 or Equivalent. As per NZBC F7.3.2. Fitted with hush Button and located within 3.05m of sleeping space doors. Refer NZBC F7/AS1
- Rondo Panther 550c300 Budget Lock Feathered Edge Access Hatch.

Note:
Bathroom extract fan flow rate to be not less than 25L/s as per G4/AS1

Note:
Kitchen extract fan flow rate to be not less than 50L/s as per G4/AS1

GENERAL NOTES:

- Electrical layout and fittings to be reviewed and approved by Client prior to commencing work.

SMOKE ALARM NOTES:

- Smoke detectors to be installed throughout the dwelling to comply with NZBC F7/AS1.
- Fitted with hush facility as required.
- Smoke alarms shall be listed or approved by a recognised authority as complying with at least one of:
- UL 217 CANULC 5531, AS 3786, BS 5446 Part 1.
- Smoke alarms to be located within 3m of every sleeping space door.
- Ensure 300mm gap from wall face.

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GROUND FLOOR
REFLECTED CEILING
PLAN

SCALE @ A1 As indicated

Revit	DESIGN	PC
	DRAWN	HN
	VERIFIED	MS
	APPROVED	Approver

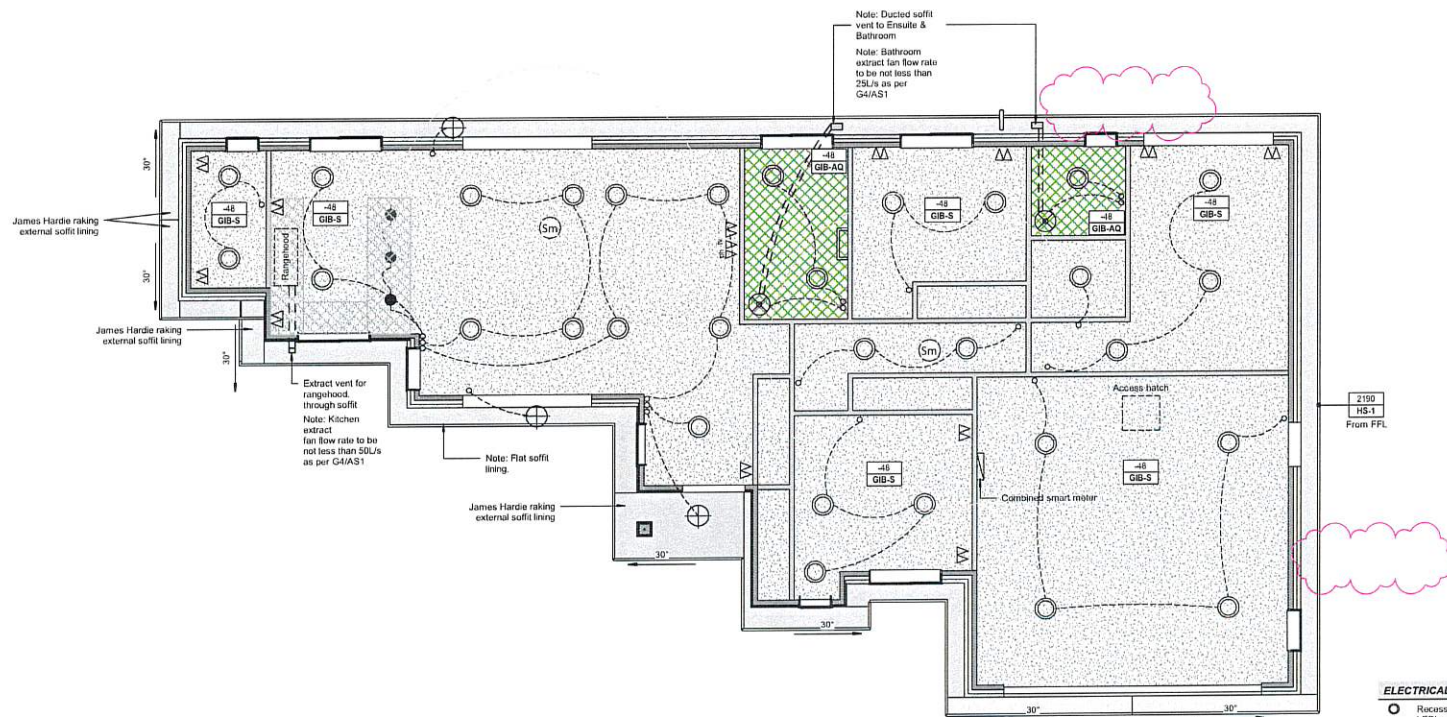
Project No.
23 023

Issue Date
2023/09/27

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3

Sheet No.
500

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ELECTRICAL NOTES:

- Recessed LED ceiling light - Lighting Direct, LEDux Modia, white or equal approved
- Pendant light - Lighting Direct Ponto 1 (x 3) or equal approved
- Selected external wall light - Lighting Direct, LEDux CITTA IP54 matt black wall light small - or equal approved
- Wall switch (white)
- Single socket (white)
- Double socket (white)
- TV ariel outlet
- Phone jack point
- Smoke alarm
- Combined smart meter
- Ceiling Extractor Fan
- Heated Towel Rail
- Security Alarm Sensor
- Security Alarm Keypad
- Internal heat pump unit
- External heat pump unit

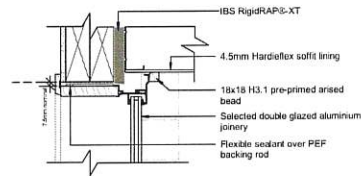
SERVICES GENERAL NOTES:

- Mechanical Ventilation
- To bathroom/ shower area as required - Marmax Tru wall 150mm extract fan units, Owner to confirm.
- Allow to install through roof extract unit above Note in Kitchen

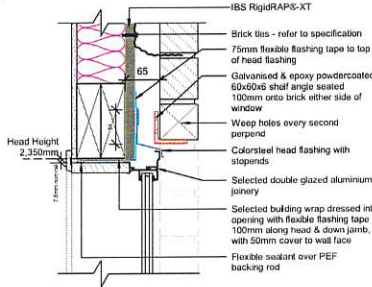
0 10mm 50 100

FOR CONSTRUCTION

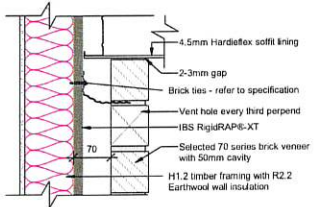
NOTES
Refer EQtrac engineering design and report for
wall and roof framing.
(***)
Refer the following standards that have been
used in the EQtrac DFR:
• AS/NZS1170
• NZS3101:2008
• AS/NZS4600
• NZS3404
• NASH



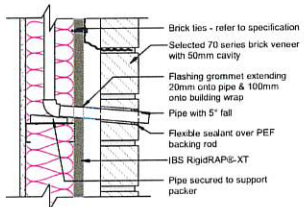
7 Brick Window Head to Soffit
1:5



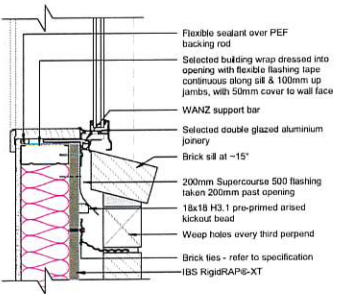
6 Brick Window Head
1:5



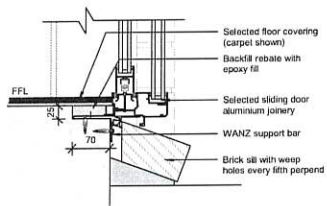
3 Brick Eave
1:5



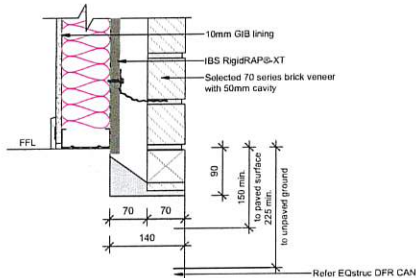
5 Brick Pipe Penetration
1:5



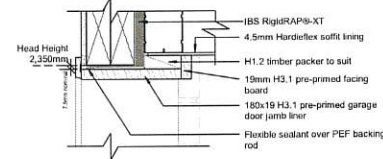
9 Brick Window Sill
1:5



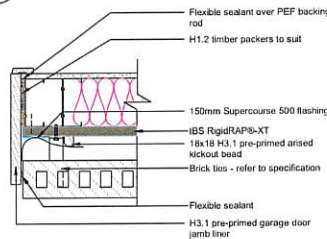
10 Brick Sliding Door Sill
1:5



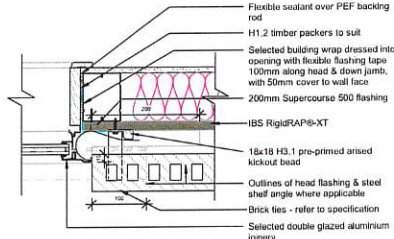
1 Brick Base to Foundation
1:5



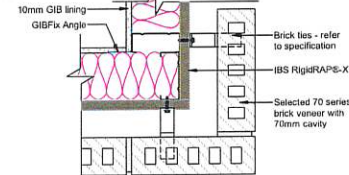
12 Brick Garage Door Head
1:5



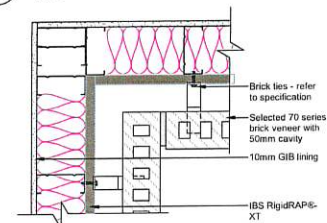
11 Brick Garage Door Jamb
1:5



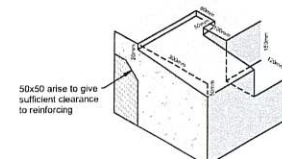
8 Brick Window Jamb
1:5



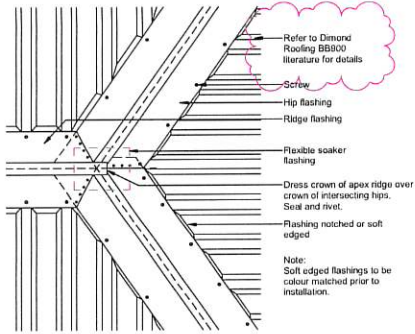
2 Brick External Corner
1:5



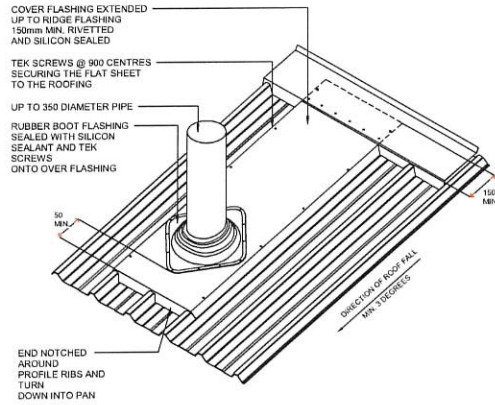
4 Brick Internal Corner
1:5



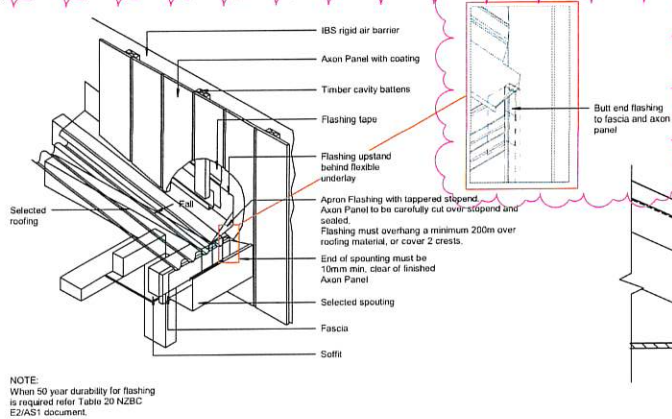
13 Brick Garage Door Rebate to Jamb
1:10



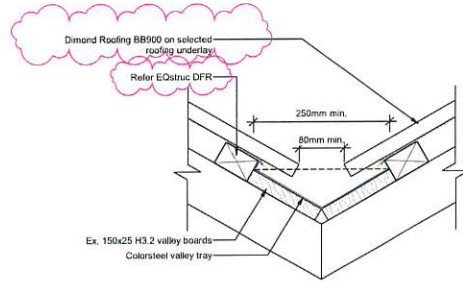
3 Hip/Ridge Junction
1 : 10



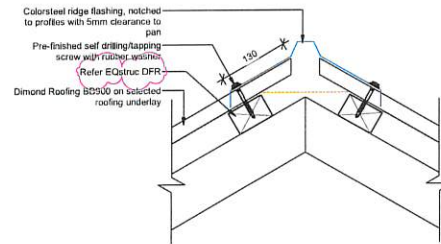
1 Typical Roof Penetration Detail
1 : 10



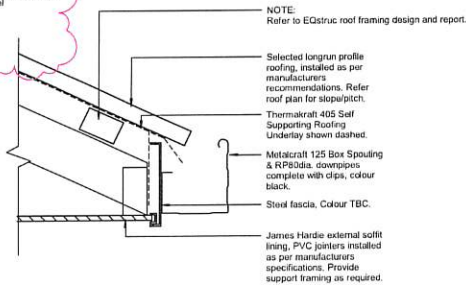
5 AXON/ Roof Apron Detail
1 : 10



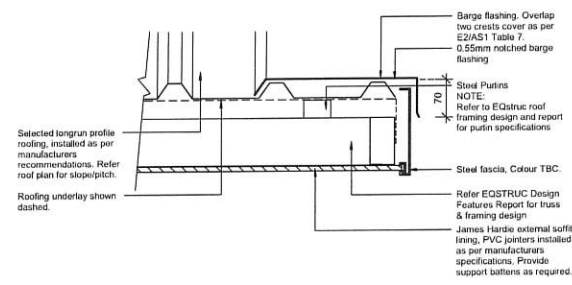
4 Valley
1 : 5



2 Hip/Ridge
1 : 5



6 ROOF Overhang Detail.
1 : 5



7 ROOF Parallel Barge/Soffit Detail
1 : 5



DO NOT SCALE

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REVISIONS		
1	BUILDING CONSENT	2023/07/28
2	BC RP1 01	2023/09/25
3	BC RP1 02	2023/09/12
4	BC RP1 04	2023/09/14

FOR CONSTRUCTION

NOTES

Refer EQstruc engineering design and report for wall and roof framing.

(***)

Refer the following standards that have been used within the EQstruc DFR

- AS/NZS1170
- NZS3101:2006
- AS/NZS4600
- NZS3404
- NASH

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Sheet Name
TYPICAL ROOF
DETAILS

SCALE @ A1 As indicated

Rev	DESIGN	PC
	DRAWN	HN
	VERIFIED	JT
	APPROVED	RC

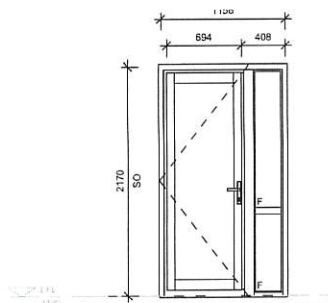
Project No.
23 023

Issue Date
2023/09/14

Revision
4

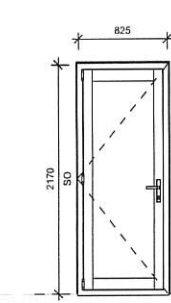
Sheet No.
631

ARCHITECTURAL



Door Type One				
Prefix	Room	Number	Width	Height
D	G11	1	1141	2170

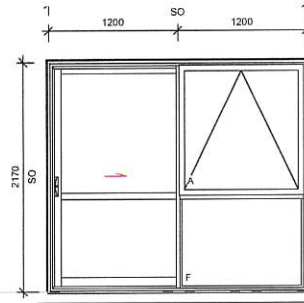
NOTES:
 Finish - Residential Aluminum Frame
 Construction - Residential Foam Core Door
 Glazing - Residential Double Glazing
 Glazing Type - Grade A Safety Glass
 Count - 1
 Colour - TBC



Door Type Two				
Prefix	Room	Number	Width	Height
D	G14	1	816	2170

NOTES:
 Finish - Residential Aluminum Frame
 Construction - Residential Aluminum Frame Door
 Glazing - Residential Double Glazing
 Glazing Type - Grade A Safety Glass
 Count - 1
 Colour - TBC

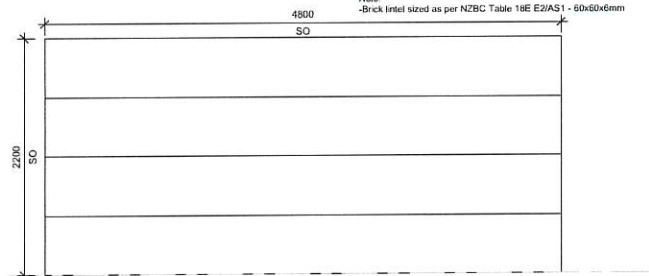
Note:
 -Brick Intel sized as per NZBC Table 18E E2/AS1 - 60x60x6mm



Door Type Three				
Prefix	Room	Number	Width	Height
D	G08	1	2490	2170
D	G03	1	2490	2170
D	G07	1	2490	2170

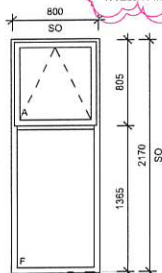
NOTES:
 Finish - Residential Aluminum Frame
 Construction - Residential Sliding Door
 Glazing - Residential Double Glazing
 Glazing Type - Grade A Safety Glass
 Count - 3
 Colour - TBC

Note:
 -Brick Intel sized as per NZBC Table 18E E2/AS1 - 60x60x6mm



Garage Door Type One				
Prefix	Room	Number	Width	Height
GD	G13	1	4800	2200

NOTES:
 Description - Sectional Roller
 Finish - Powdercoated finish
 Colour - TBC
 Count - 1
 R value: R 1.34

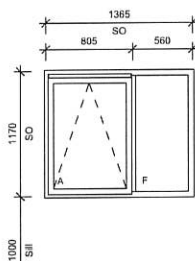


Window Type One				
Prefix	Room	Number	Height	Width
W	G11	1	2170	800
W	G13	1	2170	800
W	G08	1	2170	800

WINDOWS

Finish - Residential Series Awning Window.
 Glazing - Residential Double Glazing
 Glazing Type - Grade A Safety Glass to bathrooms & ensuite
 Count - 3
 Colour - TBC
 - Frosted / Obscure Privacy Glass to Bathrooms
 - Grade A safety glass

Note:
 -Grade A safety glass
 -Brick Intel sized as per NZBC Table 18E E2/AS1 - 60x60x6mm
 -All Bathroom and ensuite windows to be Awning to comply with G4/AS1

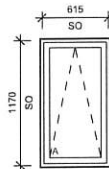


Window Type Two				
Prefix	Room	Number	Height	Width
W	G12	1	1170	1365
W	G04	1	1170	1365
W	G05	1	1170	1365
W	G03	2	1170	1365

WINDOWS

Finish - Residential Series Awning Window.
 Glazing - Residential Double Glazing
 Glazing Type - Grade A Safety Glass to bathrooms & ensuite
 Count - 5
 Colour - TBC
 - Frosted / Obscure Privacy Glass to Bathrooms

Note:
 -Grade A safety glass - Bathroom and ensuite as per NZS 4223.3:2016
 -Brick Intel sized as per NZBC Table 18E E2/AS1 - 60x60x6mm
 -All Bathroom and ensuite windows to be Awning to comply with G4/AS1



Window Type Three				
Prefix	Room	Number	Height	Width
W	G01	1	1170	615
W	G02	1	1170	615
W	G12	2	1170	615

WINDOWS

Finish - Residential Series Awning Window.
 Glazing - Residential Double Glazing
 Glazing Type - Grade A Safety Glass to bathrooms & ensuite
 Count - 3
 Colour - TBC
 - Frosted / Obscure Privacy Glass to Bathrooms

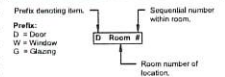
Note:
 -Grade A safety glass - Bathroom and ensuite as per NZS 4223.3:2016
 -Brick Intel sized as per NZBC Table 18E E2/AS1 - 60x60x6mm
 -All Bathroom and ensuite windows to be Awning to comply with G4/AS1

DO NOT SCALE		
THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCING ANY WORK.		
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REVISIONS		
1	BUILDING CONSENT	2023/07/20
2	NC H91 01	2023/08/25
3	NC H91 05	2023/09/22

FOR CONSTRUCTION

NOTES

REFERENCE NUMBERING KEY:



DOOR SCHEDULE NOTES:

- Aluminum extrusion to door sills, head, sill & frame
- Powder coated aluminum frame, Allow for Non-Standard Colors
- Glazing type and thickness to be determined by primary manufacturer in accordance with NZS 4223. Any size noted are minimums. (Min R2.37 Grey Tint IGU)
- Glazing in bathrooms to comply with NZS4223.3:2006 Part 3.4.4 Grade safety glass.
- Refer to specification for design criteria for aluminum joinery and glazing. Aluminum joinery manufacturer to provide structural design and construct joinery to comply with all NZ Building Code requirements. Provide shop drawings of joinery and proposed building IT' detail for approval before fabrication.
- Site measure all openings HEPHRE manufacture.
- Refer to floor plans for door swing, direction or side of frames for sills.
- All windows / doors, louvers, etc. are to be supplied and installed.
- Provide aluminum sill trays and head and jamb flashings to all windows in addition to any other flashing that may be required by any external cladding system. Sill trays to be turned up at each end. All flashing provided to have same finish as joinery.
- All windows to be fitted with condensation tray draining to exterior.
- Doors to be supplied pre-hung, complete with all necessary hardware and where appropriate to match or be compatible with systems specified elsewhere in project. Pre-drill for door furniture if supplied by others.
- Construct with in series to enable transportation and installation.
- The glazing supplier shall examine the location of the glass and allow to cater for any thermal stress that may be caused by shading to glass by use of louvers, glass, etc to these areas.
- Maintenance for all full height glazing hardware & doors, internal & external at ground floor level, in accordance with NZS4223.

F	Fixed glazed pane
A	Awning / Sliding window
SL	Sliding door / window sash
SWH	Swing door (Out)
SWH	Swing door (In)
CB	Obscure glass

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 Double R Developments Ltd

Project
 LOT 02
 REEL RD
 Waihi Beach

Sheet Name

EXTERNAL WINDOW/DOOR SCHEDULE

SCALE @ A1 As indicated

Rev	DESIGN	PC
	DRAWN	HN
	VERIFIED	MS
	APPROVED	Approver

Project No.	Issue Date
23 023	2023/09/22
Revision	Sheet No.
3	800

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