

							SITING				
	ISS	DATE	DESCRIPTION	ESTIMATION DETAILS:	ROOF TYPE:	COLORBOND	S.P NUMBER:		JOB NO:		
ABN 23636539654 LIC. No. 15196518 349 BAYVIEW STREET	А	19.09.24	SITING		DESIGN:	BARSTOW (LIFESTYLE -	SITE DETAILS:	LOT 4 GRAHAM CIRCUIT	ISSUE: A	DWG No:000	
HOLLYWELL, QLD 4216 PHONE:0409344144						FACADE 3)		STONE RIDGE ESTATE LOGAN RESERVE OLD	DRAWN:	ТВ	
WEBSITE:www.zoomconstructions.com.au								EGG/III NEGENTE QEB	CHECKED:	TB	
Use figured dimensions at all times. All dimensions to be verified on site prior to construction. All work to comply with Local Authority regulations & BCA. This design,					SHEET NAME	: Cover Sheet	CLIENT:	Zoom Construction	SCALE:	DATE:	
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1. EARTHWORKS

- a) Cut and fill indicated on plan may vary at construction stage and builder is to verify and adjust as required.
- b) Any variation at construction stage is to comply with Council policy on continuous (drainage for residential sites
- earthworks/drainage for residential sites. c) Site works indicated on this plan are for construction purposes only.
- 2. RETAINING WALLS
- a) All retaining walls are to comply with Council policy on retaining walls and embankments on residential building sites.
 b) Position of retaining wall may vary and must be verified by builder prior to commencement.
- c) Any variation at construction stage to comply with Council policy.
- 3. CONTOURS AND LEVELS
- a) Contours and levels shown on plan are taken from levels supplied by contour surveyor and no responsibility is taken for accuracy or cut and fill levels.

NOTE

Kerb &

STORMWATER DRAINAGE CALCULATED FOR BUILDING ROOF AREAS AND/OR PAVED AREAS SHOWN ON THIS PROPOSED DEVELOPMENT ONLY AND MAY NOT BE ADEQUATE FOR ANY SUBSEQUENT ROOF OR PAVED AREAS.

MIN 100x75 DOWNPIPES (EACH TO DRAIN MAX 40.00m sq. ROOF AREA) DISCHARING INTO 100mm sq. S/W DRAINAGE PIPEWORK (EACH RUN CARRYING MAX CAPACITY OF 8 litres/sec) MIN GRADE TO RUBBLE PITS ON SITE TO BE 1%

ROOF VENTILATION REQUIRED (216m²)

THIS HOUSE DESIGN REQUIRES:

- -15x VENTILATED EAVE SHEETS -3x WHIRLY BIRDS
- -EVENLY DISTRIBUTED OVER ROOF.
- -900mm FROM RIDGE-LINE -IF HOUSE LOCATED IN A BUSHFIRE ZONE -8x SNAP-IN VENTS REQUIRED
- Double Garage

 Note:
 Refer Local Council VXO Standard Drawings

 At Boundary

 At Cut Footpath at Driveway Location

Area Schedule									
Name	Area	Perimete							
Floor Area	192.88 m ²	67.32 m							
Patio	12.19 m ²	14.19 m							
Porch	5.74 m ²	12.87 m							

NO BUSHFIRE REQUIREMENTS

Grand total: 210.82 m² 94.39 m

External Concrete										
Type	Area									
Porch	5.07 m ²									
Patio	12.26 m ²									
AC ODU	0.98 m ²									
Driveway	43.31 m ²									
Clothesline	5.73 m ²									
Grand total: 5	67.36 m ²									

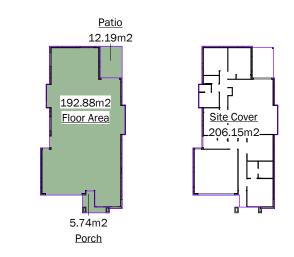
Retaining Walls										
Туре	Length	Area								
Timber Sleeper	74.55 m	14.91 m ²								
on Fence										

RETAINING WALLS & LANDSCAPE

- NEW RETAINING WALLS ARE TREATED PINE UNO.
- RETAINING WALLS & LANDSCAPE QUANTITIES MAY VARY ON SITE TO SUIT AS CONSTRUCTED SITE DETAILS.

ENERGY EFFICIENCY REQ'S NCC 2022

- R2.5 INSULATION INSTALLED TO ENTIRE CEILING INCLUDING PATIO.
- SARKING INSTALLED TO ALL WALLS
 1.5 INSULATION BATTS TO ALL
 EXTERNAL WALLS WITH CLADDING
- CEILING FAN TO PATIO
- HEAT PUMP TO HOT WATER UNIT
 REFER TO ENERGY EFFICIENCY
- REFER TO ENERGY EFFICIENCY REPORT FOR ANY ADDITIONAL REQUIREMENTS



NO ACOUSTIC REQUIREMENTS



3D SITE

Area Plan

EMERGENCY ACTION PLAN ASSEMBLY AREA **FOLLOW ARROWS** 1800h TIMBER FENCE 200H TIMBER SLEEPER ON FENCE Max Height: 0.8m EXISTING DEVELOPER Average Height: 0.5m RETAINING WALL PROPOSED EASEMENT PRO POPOSED EASEMENT MENT PROP Retaining Wall Min Height: 0.0m Max Height: 1.0m Retaining Wall Min Height: 0.0m Max Height: 1.0m 0 Height: Average (1800h TIMBER FENCE 1800h TIMBER FENCE 200H TIMBER 200H TIMBER SLEEPER ON FENCE SLEEPER ON FENCE EXISTING DEVELOPER RETAINING WALL EXISTING DEVELOPER **RETAINING WALL** App. Platform RL = 28.3 0 FENCE RETURN GATE & FENCE RETURN

EXPOSED AGG.

DRIVEWAY

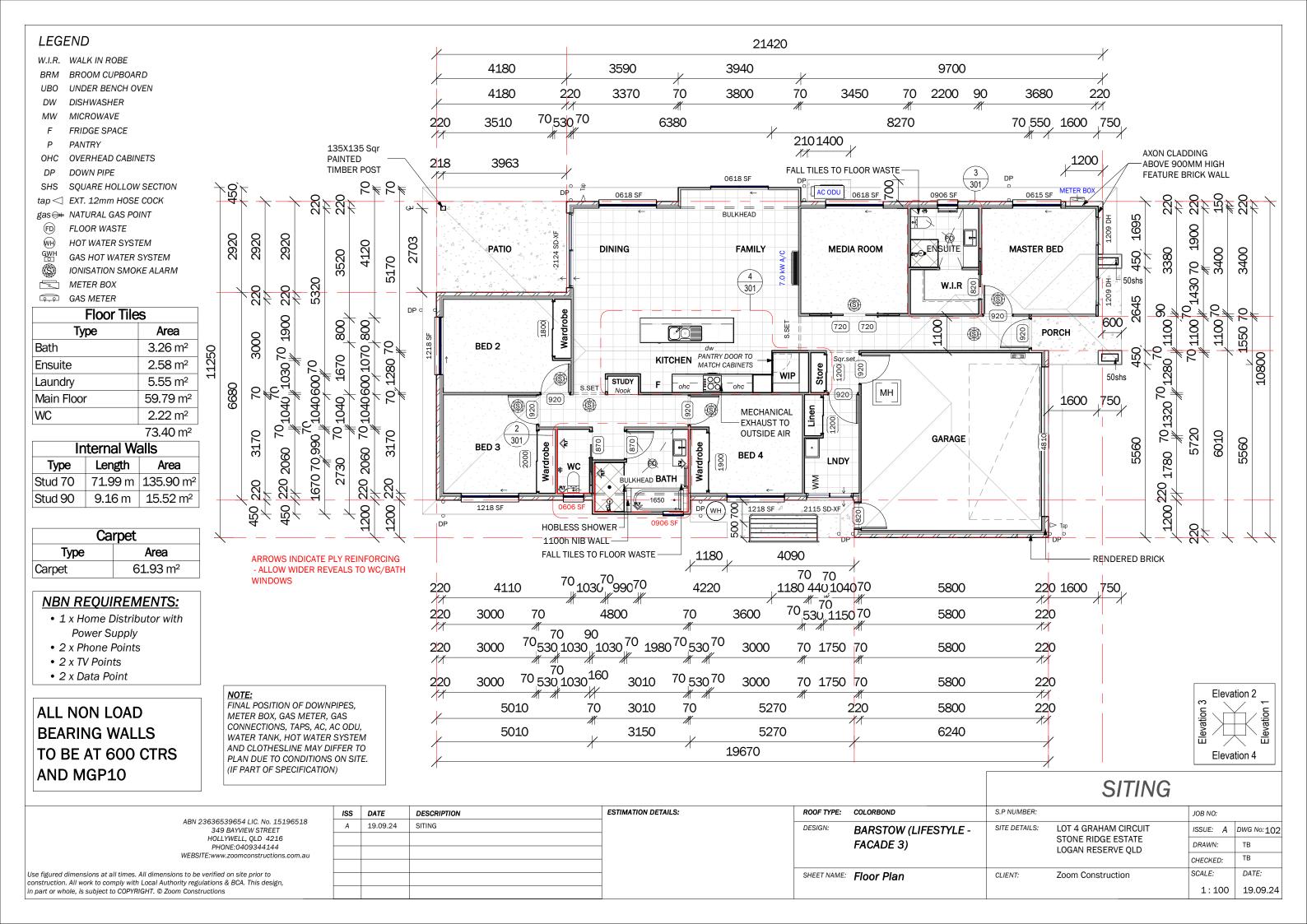
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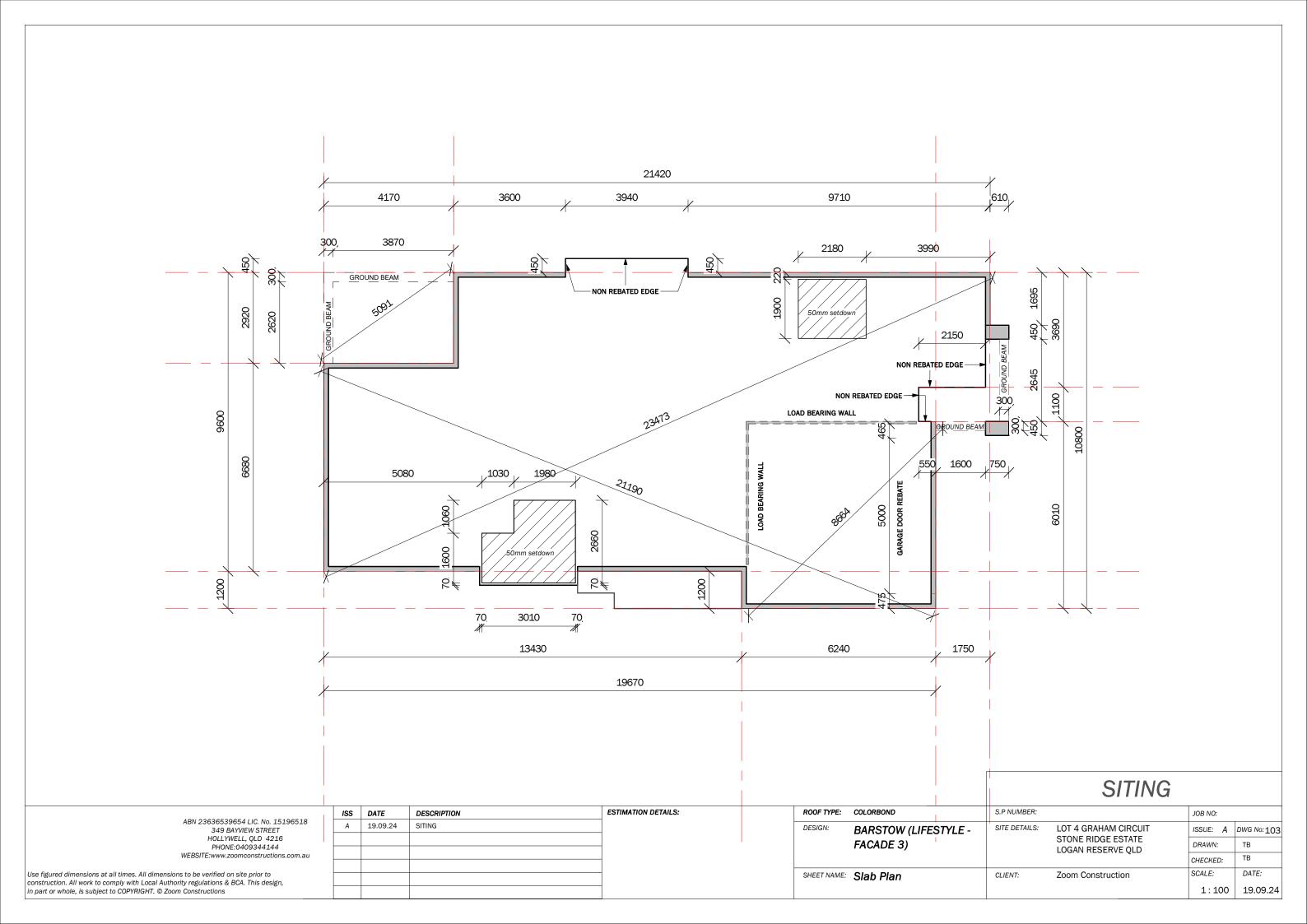
279°51

 $\begin{array}{c|c} \underline{SITE\ COVERAGE} & \underline{52\%} \\ LOT\ AREA = & 395m^2 \\ HOUSE\ FOOTPRINT = & 207m^2 \end{array}$

Typical Crossover

FENCE: PALING FENCE **RETAINING** TIMBER SLEEPERS UNO LANDSCAPE: STANDARD LANDSCAPE FACADE: STANDARD FACADE FIRE WALL: SITING WALLS: **ESTIMATION DETAILS:** COLORBOND S.P NUMBER: ROOF TYPE: ISS DATE DESCRIPTION JOB NO: ABN 23636539654 LIC. No. 15196518 19.09.24 SITING DESIGN: SITE DETAILS: LOT 4 GRAHAM CIRCUIT BARSTOW (LIFESTYLE -ISSUE: A DWG No: 101 349 BAYVIEW STREET HOLLYWELL, QLD 4216 STONE RIDGE ESTATE FACADE 3) DRAWN: PHONE:0409344144 LOGAN RESERVE QLD WEBSITE:www.zoomconstructions.com.au CHECKED: SC^1 E: DATE: SHEET NAME: Site Plan Use figured dimensions at all times. All dimensions to be verified on site prior to CLIENT: **Zoom Construction** construction. All work to comply with Local Authority regulations & BCA. This design, in part or whole, is subject to COPYRIGHT. © Zoom Constructions indicated 19.09.24



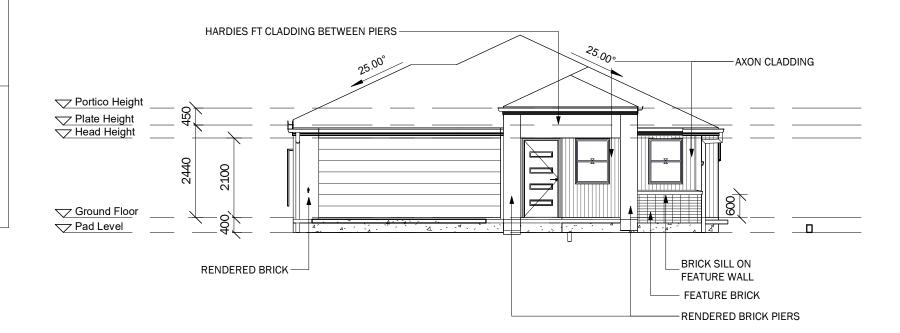


R00F

- REFER TO TITLE BLOCK FOR ROOF TYPE. TRUSSES @ 600CTS.
 REFER TO ELEVATIONS AND ROOF PLAN FOR ROOF PITCH.
- BATTENS FOR TILED ROOF AT 330 CTS OR TO SUIT TILE SELECTION.
- BATTENS FOR COLORBOND ROOF AT 900CTS.
 ALL FIXINGS AND INSTALLATION IN ACCORDANCE WITH MAUFACTURERS SPECIFICATIONS.
- $\underline{\text{NOTE:}}$ bracing of trusses to be in accordance with manufacturers specifications.

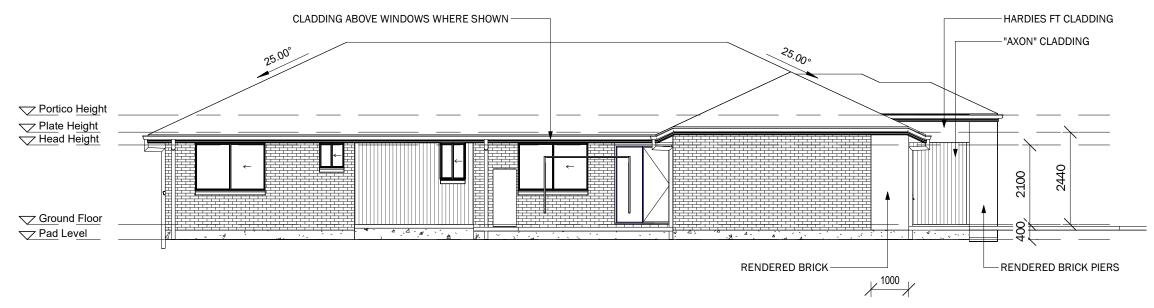
CLADDING & FINISHES

- FACE BRICK EXTERNAL WALLS UNLESS NOTED OTHERWISE ON THE
- PAINTED FC ABOVE WINDOW & DOOR HEADS UNO.
- THE DRAWING PATTERNS, STYLE AND FINISH OF APPLIED ELEMENTS ARE INDICATIVE FOR THE PURPOSE OF A DRAWING STANDARD. REFER TO THE CONTRACT "COLOUR SELECTION" FOR SELECTED STYLES, FINISH AND COLOUR OF DOORS, WINDOWS, ACCESSORIES, FINISHES AND FIXTURES.



Elevation 1

1:100



Elevation 2

1:100

	SITING		
NUMBER:		JOB NO:	
DETAILS:	LOT 4 GRAHAM CIRCUIT	ISSUE: A	DWG No: 201
	STONE RIDGE ESTATE LOGAN RESERVE OLD	DRAWN:	ТВ
		CHECKED:	ТВ
ENT:	Zoom Construction	SCALE:	DATE:

Elevation 2

Elevation 4

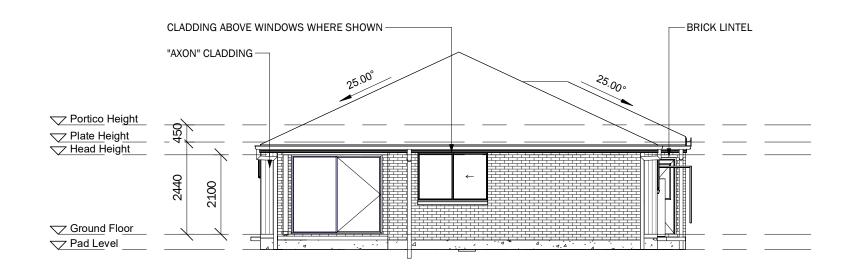
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R00F

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 BATTENS FOR TILED ROOF AT 330 CTS OR TO SUIT TILE SELECTION.
- BATTENS FOR COLORBOND ROOF AT 900CTS.
- ALL FIXINGS AND INSTALLATION IN ACCORDANCE WITH MAUFACTURERS
- **NOTE:** BRACING OF TRUSSES TO BE IN ACCORDANCE WITH MANUFACTURERS

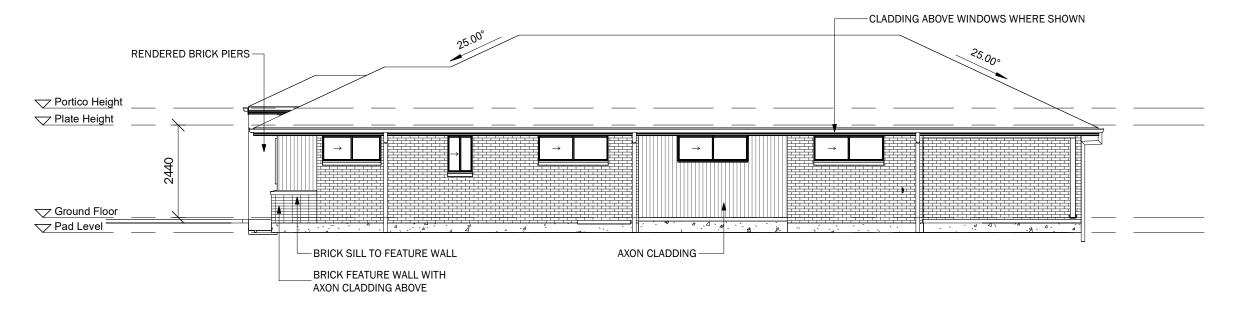
CLADDING & FINISHES

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Elevation 3

1:100



Elevation 4

1:100

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