

CARLISLE HOMES PTY. LTD. 631 SPRINGVALE ROAD MULGRAVE

ROTHBURY GRAND THEATRE ATRIUM 51 (30.3) - LH

CLASSIQUE

JOB No: Prj. Number TOTAL SHEET No. 34

AFFINITY

LUXURY LIVING

SHEET LIST

| No. | SHEET NAME | No. | SHEET NAME |
|--------|-------------------------|-----|-----------------------------|
| 0 | COVER PAGE | 6C | KITCHEN DETAILS |
| 0A | GENERAL SPECIFICATION | 7 | INTERNAL ELEVATIONS |
| 1 | SITE PLAN | 7A | INTERNAL ELEVATIONS |
| 1A | DEMOLITION PLAN | 7B | INTERNAL ELEVATIONS |
| 1B | OVERLOOKING PLAN | 7C | INTERNAL ELEVATIONS |
| 1C | OVERSHADOWING PLAN | 8A | INTERNAL ELEVATIONS |
| 1C (2) | OVERSHADOWING PLAN | 8A | G.F. HEATING & COOLING PLAN |
| 1C (A) | OVERSHADOWING (9am) 81 | | F.F. HEATING & COOLING PLAN |
| 1C (B) | OVERSHADOWING (10am) | | |
| 1C (C) | OVERSHADOWING (11am) | | |
| 1C (D) | OVERSHADOWING (12noon) | | |
| 1C (E) | OVERSHADOWING (1pm) | | |
| 1C (F) | OVERSHADOWING (2pm) | | |
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| 1C (H) | OVERSHADOWING (4pm) | | |
| 1D | LANDSCAPING PLAN | | |
| 2 | GROUND FLOOR PLAN | | |
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| 4 | SECTION/DETAIL(s) | | |
| 5 | G.F. ELECTRICAL PLAN | | |
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| 6 | KITCHEN INTERNALS | | |
| 6A | KITCHEN ELEVATIONS | | |
| 6B | KITCHEN ELEVATIONS | | |



IMPORTANT NOTE: IMAGES ARE FOR ILLUSTRATIVE PURPOSES ONLY, ARE ARTIST IMPRESSIONS AND MAY DEPICT UPGRADE OPTIONS

FRAMING SPECIFICATIONS

PREFAB FRAMING SCHEDULE

AS SPECIFIED IN THE MANUFACTURERS PREFAB FRAME DESIGN, IF APPLICABLE

SINGLE STOREY FRAMING SCHEDULE

- 90 X 35 MGP10 PINE BOTTOM PLATE (CONCRETE SLAB)
- 90 X 35 F5 PINE STUDS @ 600 CTS NOT NOTCHED FOR BRACING MAX. STUD HEIGHT 2700MM
- 90 X 35 MGP10 PINE TOP PLATE TRUSSES TO SIT DIRECTLY OVER STUD SUPPORT

DOUBLE STOREY FRAMING SCHEDULE

GROUND FLOOR

- 90 X 35 MGP10 BOTTOM PLATE (CONCRETE SLAB)
 90 X 35 F5 STUDS @ 450 CTS NOT NOTCHED FOR BRACING MAX. STUD HEIGHT 2700MM
- 90 X 35 MGP10 TOP PLATE FLOOR JOIST TO SIT DIRECTLY OVER STUD SUPPORT

- 90 X 35 MGP10 BOTTOM PLATE (HYJOIST RIMBOARD TO PERIMETER)
- 90 X 35 F5 STUDS @ 600 CTS MAX. STUD HEIGHT 2700MM
- 90 X 35 MGP10 TOP PLATE TRUSSES TO SIT DIRECTLY OVER STUD SUPPORT
- NOGGINS 70 X 35 MERCH. PINE

STUDS FOR CONCENTRATED POINT LOADS

- GIRDER TRUSSES 3/90 X 45 F5 PINE
- STEEL BEAMS BY ENGINEER 90 X 45 F5 PINE OR F17 KDHW WHERE REQUIRED
- FLOOR BEAMS FLOOR, ROOF & POINT LOAD BY ENGINEER 90 X 45 F5 PINE OR F17 KDHW WHERE
- FLOOR BEAMS FLOOR LOAD ONLY 90 X 35 F5 PINE

LINTELS

F17 KDHW OR EQUIVALENT & SMARTFRAME LVL - 3MM MAX. LONG TERM DEFLECTION

FLOOR BEAMS

SMARTFRAME LVL TO BE SPECIFIED FOR BEAMS IN FOOR SPACE SUPPORTING FLOOR JOIST

GARAGE BEAM

- SMARTFRAME LVL 15 400MM X 58MM
- STUDS AT SIDES OF OPENINGS GUIDE ONLY, SUBJECT TO RLW & TRUSS DESIGN AUTOBEAM TO
- UP TO 1800MM 2/90 X 35 F5
- 1800MM 2700MM 3/90 X 35 F5
- 2700MM 3000MM 4/90 X 35 F5 OR 3/90 X 45 F5/F17 KDHW

PORCH BEAMS

AS ABOVE, BUT LONG TERM DEFLECTION INCREASED TO 10MM MAX.

- SUPA 17 LIMITED TO 190, 240 OR 290 X 45MM BEAMS 10MM MAX. LONG TERM DEFLECTION
- LVL 14 REFER TO MATERIAL GUIDES FOR SIZE, 10mm MAX. LONG TERM DEFLECTION.
- GL13 TREATED WHERE SPANS EXCEED THE ABOVE BEAM LIMITATIONS

FRAMING BRACKETS

- DUNNINGS BCA44 GALVANISED HEAVY DUTY ANGLE 100 X 100 X 140 X 3MM THICK
- WITH 2 M10 BOLTS TO EACH SIDE OR
- SPLIT HANGER SPH180 W/- 4 NO. NO. 14 X 30MM TYPE 17 HEX HEAD SCREWS

ALL FRAMING TO COMPLY & BE INSTALLED IN ACCORDANCE WITH AS1684 ROOF TRUSSES TO BE INSTALLED IN ACCORDANCE WITH AS4440.

GENERAL SPECIFICATIONS

GENERAL

- ALL BUILDINGS AND WORKS TO BE IN ACCORDANCE WITH THE BUILDING ACT 1993, BUILDING REGULATIONS 2018, BUILDING CODE OF AUSTRALIA 2019 (BCA) AND ALL BCA ADOPTED AUSTRALIAN
- BUILDING/S ON ALLOTMENTS WITHIN THE DESIGNATED BUSHFIRE AREA TO BE CONSTRUCTED IN ACCORDANCE WITH AS 3959 FOR THE APPROPRIATE BAL LEVEL CALCULATED FOR THE SITE.
- THE FFL TO AHD OF A DWELLING IS TO BE CONFIRMED BY A LICENSED LAND SURVEYOR PRIOR TO THE FRAME INSPECTION FOR ALLOTMENTS DESIGNATED LAND LIABLE TO FLOOD &/OR DESIGNATED LAND
- BUILDINGS MUST COMPLY WITH CLAUSE 3.10.3 BCA AND ABCB FLOOD HAZARD MANAGEMENT STANDARD WHEN A SITE IS DESIGNATED AS LAND LIABLE TO FLOOD.
- PERFORMANCE SOLUTIONS PURSUANT TO PART 2 BCA APPLY WITH THE CONSTRUCTION OF THIS BUILDING AS AN ALTERNATIVE TO THE DEEMED TO SATISFY REQUIREMENTS OF THE BCA.
- DOORWAYS TO SANITARY COMPARTMENTS WHERE THE DOOR IS WITHIN 1200MM OF THE PAN MUST BE FITTED WITH LIFT OFF HINGES.
- ANTI-PONDING DEVICE/BOARDS TO BE INSTALLED PURSUANT TO CLAUSE 3.5.2.5, BCA.
- BALCONIES TO HAVE A MINIMUM STEP DOWN OF 50mm FROM FIRST FLOOR LEVEL TO BALCONY FINISHED SURFACE LEVEL.
- REFER TO ELEVATIONS FOR WINDOW HEAD HEIGHTS.

- BUILDINGS AND ALL SITE WORKS TO BE CONSTRUCTED AND MAINTAINED WITHIN THE TITLE BOUNDARIES.
- EARTHWORKS (UN-RETAINED) SHALL NOT EXCEED 2000MM MAX.
- SLOPE RATIOS FOR EARTHWORKS

| SOIL CLASS | SITE CUT MAX RATIO | SITE FILL MAX RATIO |
|-----------------------|--------------------|---------------------|
| STABLE ROCK - CLASS A | 8:1 | 2:3 |
| SAND - CLASS A | 1:2 | 1:1 |
| FIRM CLAY - CLASS M-E | 1:1 | 1:2 |
| SOFT CLAY - CLASS M-E | 2:3 | NOT SUITABLE |

SLOPE RATIOS FOR FILLED SOFT CLAY (CLASS M-E) AND ALL EARTHWORKS FOR CLASS P SITES MUST BE SPECIFIED BY THE DESIGNING ENGINEER AND NOMINATED ON THE SITE PLAN.

TERMITE TREATMENT TO BE PROVIDED WHERE NOMINATED BY THE RELEVANT MUNICIPALITY AS AN AFFECTED AREA PURSUANT TO PART 3.1.4 BCA AND AS3660.

- SURFACE DRAINAGE TO COMPLY WITH CLAUSE 3.1.3.3 BCA
- STORMWATER DRAINAGE TO COMPLY WITH CLAUSE 3.1.3.5 BCA AND CONNECTED TO THE RELEVANT MUNICIPALITY'S APPROVED LEGAL POINT OF DISCHARGE. STEP DOWNS/FREEBOARD
 - STEP DOWNS ABOVE EXTERNAL CONCRETE OR BALCONIES THAT ARE SLOPED AWAY FROM THE DWELLING TO BE 50MM MIN.
 - STEP DOWNS ABOVE ALL OTHER SURFACES TO BE 150MM

FOUNDATIONS

- ALL FOUNDATIONS TO BE CONSTRUCTED IN ACCORDANCE WITH THE ENGINEER'S CERTIFIED DESIGN, PART 2.3 BCA
- CONCRETE TO BE MANUFACTURED TO AS 3600

- BRICKWORK TO COMPLY WITH PART 3.3 BCA, AS 3700 & AS 4773
- ARTICULATION JOINTS WITH A MIN WIDTH OF 10MM TO BE PROVIDED AS SPECIFIED IN THE ENGINEER'S DESIGN AND CLAUSE 3.3.5.13 BCA
- HEBEL PANELS TO BE PROVIDED AND INSTALLED PURSUANT TO THE NATA TESTING AUTHORITY APPROVED MANUFACTURER'S SPECIFICATIONS
- FOAMBOARD WALL CLADDING TO BE PROVIDED AND INSTALLED PURSUANT TO THE NATA TESTING AUTHORITY APPROVED MANUFACTURER'S SPECIFICATIONS
- ANGLE LINTELS

| SPAN | MIN. END BEARING (MM) | 4 COURSES (MM) | FULL WALL OR GABLE (MM) |
|-------------|-----------------------|----------------|-------------------------|
| 2000 | 115 | 76 x 76 x 5 | 76 x 76 x 5 |
| 2000 - 3000 | 130 | 76 x 76 x 6.5 | 102 x 76 x 6.5 |
| 3000 - 4000 | 150 | 152 x 102 x 10 | 152 x 102 x 10 |

NOTE: IN CAVITY BRICKWORK, A SEPARATE LINTEL WILL BE REQUIRED FOR EACH SKIN OF BRICKWORK.

GLAZING

THE TYPE GLASS AND INSTALLATION OF ALL GLAZING (WINDOWS, DOORS, SHOWER SCREENS, BALUSTRADES AND ROOF LIGHTS) TO BE IN ACCORDANCE WITH PART 3.6 BCA AND AS 1288.

GUTTERS & DOWNPIPES

- ALL GUTTERS AND DOWNPIPES ARE TO BE PROVIDED AND INSTALLED IN ACCORDANCE WITH AS 3500.3
- PLUMBERS FOR GUTTERS AND DOWNPIPES TO CLEARLY SPECIFY COMPLIANCE TO AS 3500.3 IN THE PLUMBING COMPLIANCE CERTIFICATE.

- ALL WET AREAS TO COMPLY WITH CLAUSE 3.8.1.2 BCA AND AS 3740
- BALCONY WATERPROOFING TO BE PROVIDED PURSUANT TO CLAUSE 3.8.1.3, BCA AND AS 4654 PARTS 1 & 2.
- ALL FLOOR WATERPROOFING IN WET AREAS TO TERMINATE AT A WATERSTOP IN ACCORDANCE WITH AS3740.

- INTERCONNECTED CEILING MOUNTED SMOKE ALARMS WIRED DIRECTLY TO MAINS WITH BATTERY BACKUP AND INSTALLED IN ACCORDANCE WITH PART 3.7.5 BCA AND AS 3886
- SMOKE DETECTORS TO BE 300mm CLEAR OF WALLS, DOORS & BULKHEADS.

 THE TYPE GLASS AND INSTALLATION OF ALL GLAZING (WINDOWS, DOORS, SHOWER SCREENS, BALUSTRADES AND ROOF LIGHTS) TO BE IN ACCORDANCE WITH PART 3.6 BCA AND AS 2047.

- STEP SIZES

 - RISERS 115MM MIN & 190MM MAX.
 - GOING 240MM MIN & 355MM MAX
- OPEN RISERS 125MM MAX GAP BETWEEN TOP OF TREAD TO UNDERSIDE OF TREAD ABOVE.
- MAX. NUMBER OF RISERS IN A STAIRWAY BEFORE REQUIRING A LANDING 18 RISERS
- DOORWAY THRESHOLDS 230MM MAX TO ADJOINING SURFACE
- SLIP-RESISTANCE TREADS AND LANDINGS MUST HAVE A SURFACE OR NOSING STRIP WITH A SLIP RESISTANCE OF NOT LESS THAN THAT SPECIFIED IN CLAUSE 3.9.1.4, BCA.
- HEADROOM HEIGHT ABOVE STAIRS TO BE 2000MM MIN.

- MIN. LENGTH 750MM
- $\bullet \quad \text{LANDING REQUIRED WHERE A DOORWAY THRESHOLD OPENS ONTO A STAIRWAY THAT EXCEEDS 3 RISERS OR} \\$

BALUSTRADES (BARRIERS) & HANDRAILS

- BALUSTRADES TO BE PROVIDED WHERE ADJOINING FLOOR OR GROUND LEVEL DIFFERS MORE THAN 1000MM OR 5 RISERS IN HEIGHT
- BALUSTRADE HEIGHT ABOVE LANDINGS/BALCONIES/DECKS 1000MM
- BALUSTRADE HEIGHT ABOVE STAIR NOSINGS 865MM
- OPENINGS IN BALUSTRADE 125MM MAX.
- HANDRAILS MUST BE LOCATED ALONG AT LEAST ONE SIDE OF A STAIRWAY AND BE CONTINUOUS ALONG THE
- LENGTH OF THE STAIRWAY AND HAVE NO OBSTRUCTIONS AS TO BREAK A HANDHOLD EXCEPT FOR A NEWEL POST. FIRST FLOOR BEDROOM WINDOWS WITHIN 1700MM OF THE FFL TO BE RESTRICTED TO A MAX OPENING OF 125MM.
- TOP HANDRAIL REQUIRED TO ALL GLASS BALUSTRADE.

ENERGY EFFICIENCY

- DWELLING AND GARAGE TO COMPLY WITH PART 3.12, BCA AND THE SITE SPECIFIC 6 STAR ENERGY REPORT.
- DOOR FROM THE DWELLING TO THE GARAGE TO BE FITTED WITH SEAL TO RESTRICT AIR INFILTRATION IN ACCORDANCE WITH PART 3.12.3.3 OF THE BCA 2019 VOL.2.
- THE DWELLING IS TO BE PROVIDED WITH A 2000 LITRE WATER TANK CONNECTED TO THE SANITARY FLUSHING SYSTEMS OF THE BUILDING OR A SOLAR WATER HEATER SYSTEM INSTALLED IN ACCORDANCE WITH THE PLUMBING REGULATIONS PURSUANT TO CLAUSE 3.12.0(A), BCA.

CONDENSATION MANAGEMENT

- PLIABLE BUILDING MEMBRANE WALL SISALATION TO BE A VAPOUR PERMEABLE MEMBRANE TO COMPLY WITH AS 4200.1 AND INSTALLED PURSUANT TO AS 4200.2.
- ALL EXHAUST FANS SHOWN ON THE PLANS ACHIEVE A MIN 40L/S FLOW RATE.
- EXHAUST FANS TO BE DUCTED TO THE EXTERNAL WALL OR THROUGH THE ROOF SPACE DIRECTLY TO A ROOF VENT. NO FANS TO DISCHARGE DIRECTLY INTO THE ROOF SPACE.

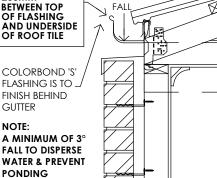
APPLIANCES SHOWN IN THE DRAWINGS ARE GENERIC ONLY. FINAL APPEARANCE OF APPLIANCES MAY VARY.



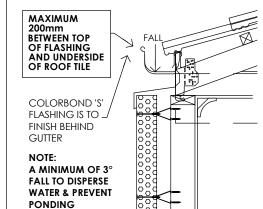
BETWEEN TOP OF FLASHING AND UNDERSIDE OF ROOF TILE

FINISH BEHIND **GUTTER** A MINIMUM OF 3° FALL TO DISPERSE

PONDING



GENERIC HEBEL 'S' FLASHING DETAIL



DRAWING TITLE:

GENERAL SPECIFICATION

HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 (30.3)-LH

FACADE: ALL

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LUXURY LIVING

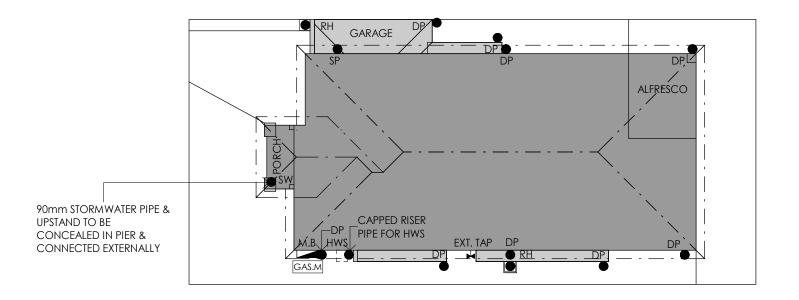
CARLISLE HOMES PTY. LTD. 631 SPRINGVALE ROAD SUBURB: MULGRAVE JOB DATE: --.--**MASTER DATE:** 12.01.2024 CHECKED: MT(B) **DRAWN:** HL/DT/HL JOB No: Prj. Number | ISSUE: MASTER C COPYRIGHT 2023 631 Springvale Road Mulgrave Victoria 3170 T 03 8561 4777 F 03 9561 5320 SCALE: SHEET No: 0A

IMPORTANT NOTE:

GENERAL SPECIFICATIONS TO COMPLY WITH NCC (BCA 2019)

IMPORIANT NOTE:

SITE DATA SHOWN ON PLAN REPRESENTS THE 'DESIGNED TO SUIT' LOT SIZE & IS INDICATIVE ONLY. LOT SIZE INFOMATION WILL VARY ONCE THE HOUSE TYPE IS APPLIED TO A CLIENT SPECIFIC SITE.



SITE PLAN INFORMATION: SITE AREA: 420.00 m² MELWAYS: XXX XX POS: PERMEABILITY: 41.86% CONC. AREA: 0.00 m² CONC. AREA: 0.00% BUILDING AREA:244.17 m² SITE COVERAGE:58.14%

HOUSE INFORMATION:

HOUSE FFL: XXX.XX

SLAB TYPE: WAFFLE SLAB HEIGHT: XXXmm

GARDEN AREA:

AREA TOTALS:

144.96 m²

34.51%

NOTE: GARDEN AREA DOES NOT INCLUDE A DRIVEWAY, ANY AREA SET ASIDE FOR CAR Parking, any building or roofed area and any area that has a dimension of less than 1 metre

ENTER SITE AREA TOTAL IN PROPERTIES

DRIVEWAY IMPORTANT NOTE:
DRIVEWAY SHOWN ON PLAN IS INDICATIVE ONLY. THE DRIVEWAY IS THE RESPONSIBILITY OF
THE OWNER AND IS NOT INCLUDED IN THE CONTRACT BUILDING WORKS BY THE BUILDER

SITE SCRAPE NOTE **BUILDING PLATFORM LEVEL: 0**

SCRAPE SITE TO REMOVE ALL SURFACE VEGETATION & PROVIDE LEVEL BUILDING PLATFORM. PROVIDE ADDITIONAL SCRAPETO GARAGE AREA TO ACCOMODATE 63 mm STEPDOWN.

NOTE: REFER TO NOTES & CONDITIONS OF TENDER DOCUMENT FOR FURTHER REFERENCE

STORMWATER LAYOUT

STORMWATER DRAIN LAYOUTS IS FOR INDICITIVE PURPOSES ONLY & WILL BE INSTALLED AS PER THE DRAINAGE SUB-CONTRACTORS DISCRETION.

SWD TO BE 100mm DIAMETER PVC

DRAINAGE NOTES

- PROVIDE CUTTOE OR SPOON DRAINS AS NECESSARY TO COLLECT AND CHANNEL WATER RUN-OFF AWAY FROM THE BUILDING DURING CONSTRUCTION
- ALL STORMWATER DRAINS SHALL BE DIRECTED TO THE COUNCIL NOMINATED LEGAL POINT OF DISCHARGE
- DOWNPIPES, RAIN HEADS, OVERFLOWS AND SPREADERS ARE INDICATIVE LOCATIONS ONLY.

BUSHFIRE ATTACK LEVEL:- (BAL)

SELECT BAL LEVEL

ALL HOMES TO COMPLY WITH AS 3959-2009 (BAL)

WIND SPEED ASSESSMENT:

MAXIMUM DESIGN GUST WIND SPEED FOR THIS SITE IS: SELECT WIND SPEED & ENTER N-VAULE

IMPORTANT NOTE:

THE WIND SPEED CALCULATION IS TAKEN FROM THE JOB SPECIFIC SOIL REPORT

STANDARD HOMES ARE DESIGNED TO SUIT A MINIMUM WIND GUST SPEED OF 33 m/s

SELECT RELEVANT NOTES FROM PROPERTIES

SELECT RELEVANT <u>RESCODE</u> NOTES FROM **PROPERTIES**

RETAINING WALLS NOTE

APPROX. 200MM OFF BOUNDARY UNLESS ETAINING WALLS TO BE LOCA IOTED OTHERWISE

DRAWING LEGEND:

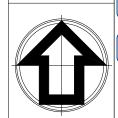
METER BOX TREE TO BE RETAINED TREE TO BE REMOVED HARITARI F

HAB WINDOW NON-HABITABLE WINDOW SURVEY PEG

P.O.S. PRIVATE OPEN SPACE **DP** • DOWN PIPE LOCATIONS ELECTRICITY PIT **HD**O LEGAL POINT OF DISCHARGE S/W PIT STORM WATER PIT

o G,W,T. GAS - WATER - TELSTRA

Approx.XX NEIGHB'S APP'X SETBACKS



NORTH

CLENTSIGNATURE: arshdeep Single CLIENT STGNATURE:

HomesetVam BUHED ER:444E...

DRAWING TITLE: **SITE PLAN**

HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 (30.3)-LH FACADE: CLASSIQUE

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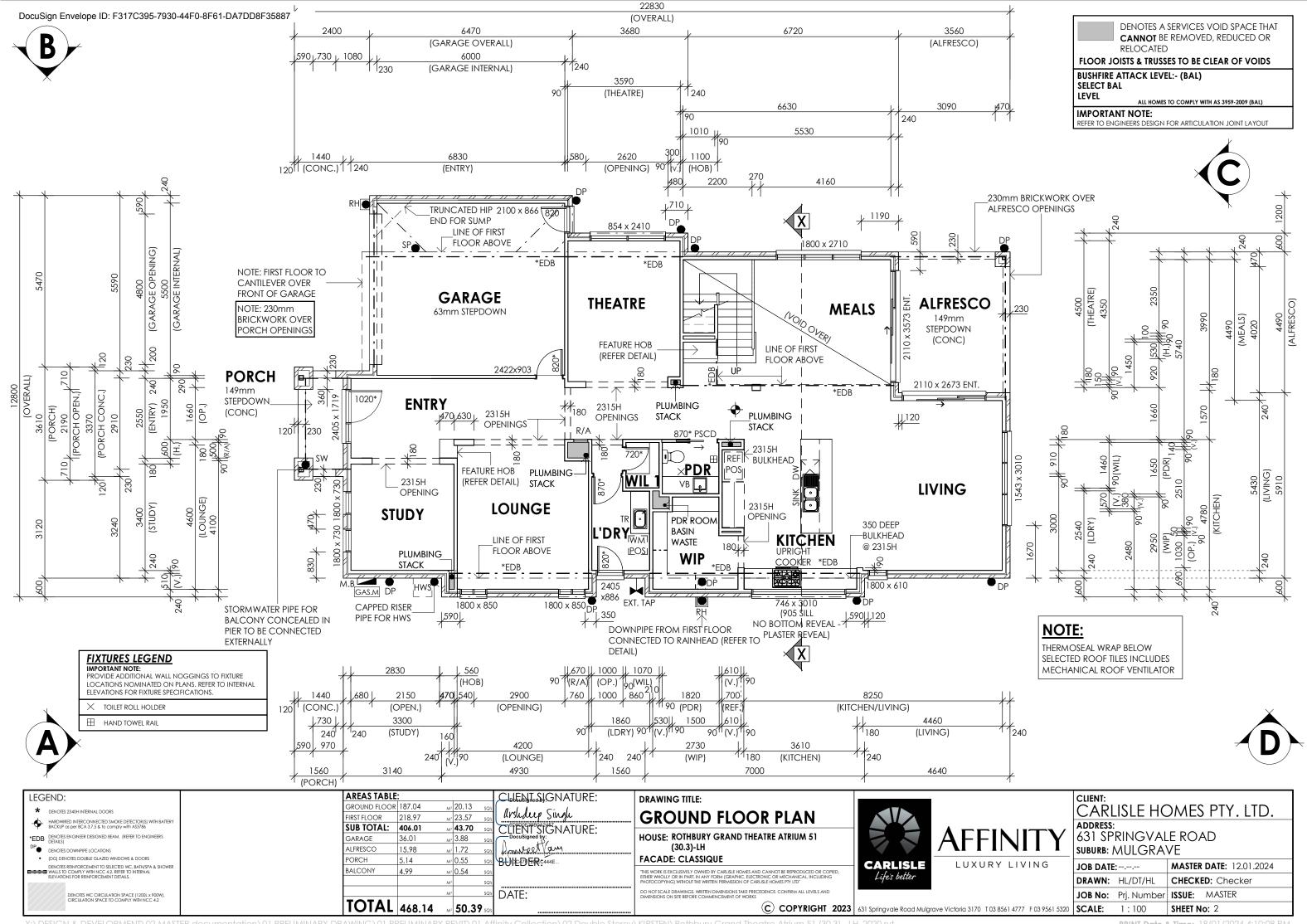


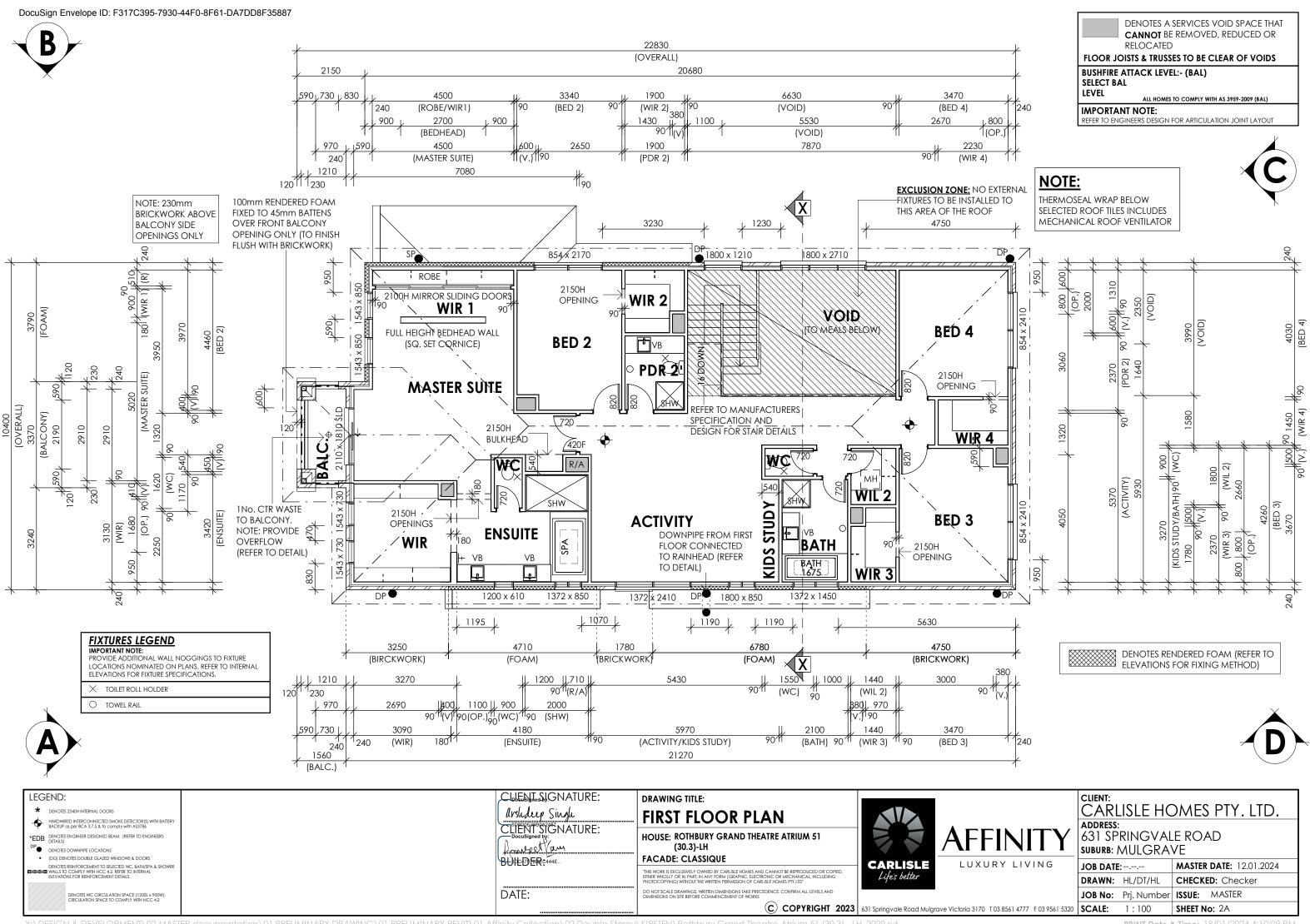
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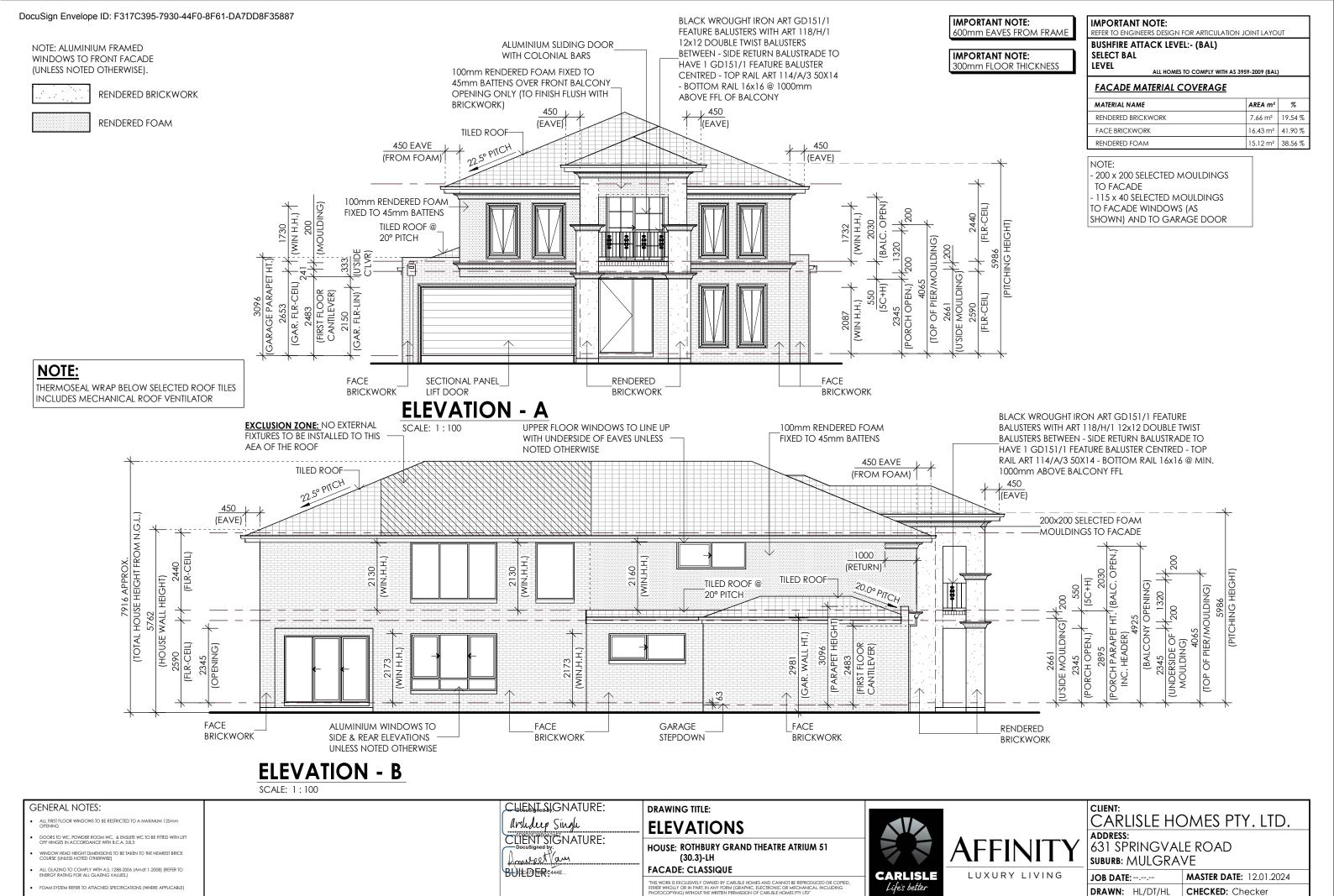
631 SPRINGVALE ROAD SUBURB: MULGRAVE

JOB DATE: --.--**MASTER DATE:** 12.01.2024 DRAWN: HL/DT/HL CHECKED: Checker JOB No: Prj. Number ISSUE: MASTER 1:200 SHEET No: 1 TOTAL No: 34

DATE:







DATE:

★ DENOTES DOUBLE GLAZED WINDOWS & DOORS

SHEET No: 3

JOB No: Prj. Number ISSUE: MASTER

1:100

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RENDERED BRICKWORK

RENDERED FOAM

ROOF VENTILATOR UPPER FLOOR WINDOWS TO LINE UP -WITH UNDERSIDE OF EAVES UNLESS NOTED OTHERWISE (EAVE) (EAVE) FLAT TRAY DECK ROOF (REFER TO-DETAILS) TILED ROOF @ 20° PITCH 2590 (FLR-CEIL) 3119 (TOP OF PARAPET) ALUMINIUM WINDOWS TO **FACE** SIDE & REAR ELEVATIONS BRICKWORK BRICKWORK

IMPORTANT NOTE: 600mm EAVES FROM FRAME

300mm FLOOR THICKNESS

IMPORTANT NOTE:

IMPORTANT NOTE:
REFER TO ENGINEERS DESIGN FOR ARTICULATION JOINT LAYOUT

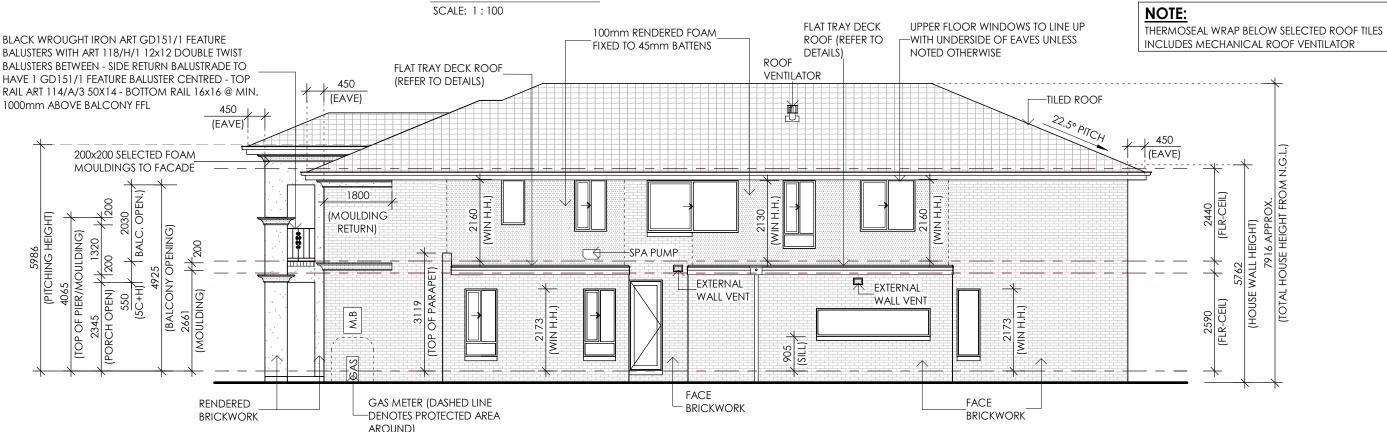
BUSHFIRE ATTACK LEVEL:- (BAL) SELECT BAL

LEVEL

ALL HOMES TO COMPLY WITH AS 3959-2009 (BAL)

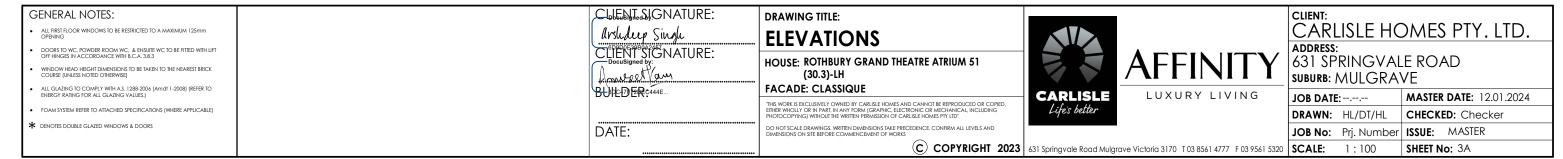
ELEVATION - C

UNLESS NOTED OTHERWISE



ELEVATION - D

SCALE: 1:100



IMPORTANT NOTE: 600mm EAVES FROM FRAME

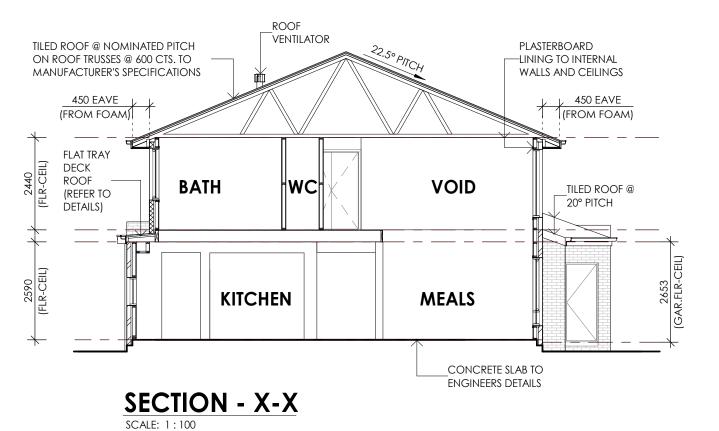
IMPORTANT NOTE: 300mm FLOOR THICKNESS IMPORTANT NOTE:

LEVEL

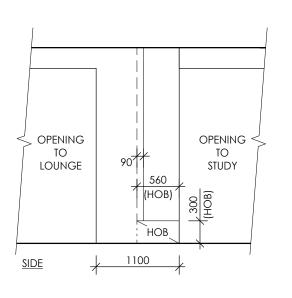
REFER TO ENGINEERS DESIGN FOR ARTICULATION JOINT LAYOUT BUSHFIRE ATTACK LEVEL:- (BAL)

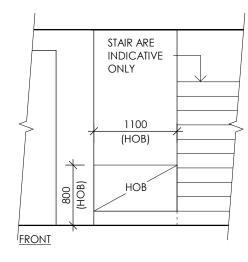
SELECT BAL

ALL HOMES TO COMPLY WITH AS 3959-2009 (BAL)



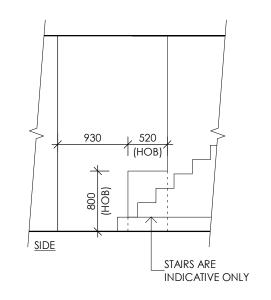
180 STUDY **ENTRY** 600 (HOB) HOB 780 **ENTRY HOB DETAILS** NOTE: DIMENSIONS SHOWN ARE TO FRAME





STAIR HOB DETAILS

NOTE: DIMENSIONS SHOWN ARE TO FRAME



GENERAL NOTES:

- DOORS TO ALL WC, POWDER ROOM & ENSUITE WC TO BE FITTED WITH LIFT OFF HINGES IN ACCORDANCE WITH B.C.A.
- CONCRETE SLAB AS PER ENGINEERS DESIGN, WINDOW HEAD HEIGHT DIMESIONS TO BE TAKEN TO THE NEAREST BRICK COURSE (UNLESS NOTED OTHERWISE)
- ALL GLAZING TO COMPLY WITH A.S. 1288-2006 TIMBER
 TRUSSES TO BE DESIGNED & INSTALLED AS PER
 MANUFACTURERS SPECIFICATIONS
- ALL STRUCTURAL TIMBER FRAMING SIZES TO BE IN ACCORDANCE WITH A.S. 1684 2006, TIMBER FRAMING CODE of ENGINEERS STRUCTURAL COMPUTATIONS & DETAIL

- SELEGITERNAL WALL INSULATION TO UNCONDITIONED ZONE
- CEILING INSULATION BELOW ALL ROOFS (EXCLUDES GARAGE CEILING**S ELECT**NI**S ELECT**O 500mm OUTER PERMITER

- LENOTES DOUBLE GLAZED WINDOWS & DOORS

THERMAL PERFORMANCE NOTES:

- SELECTTERNAL
- SELEGIERNAL GARAGE WALL INSULATION

- ALL EXHAUST FANS TO BE SELF CLOSING

- SELECTOR INSULATION PROVIDED TO FLOORS ABOVE AN
 - ALL DOWNLIGHTS TO BE FULLY SEALED REFER TO ENERGY RATING REPORT FOR EXACT DETAILS

CLEMESIGNATURE: arshdeep Singh

DATE:

CLIENT SIGNATURE: Amuset Van BUPE 17 ER C444E...

DRAWING TITLE:

SECTION/DETAIL(s) HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 (30.3)-LH

FACADE: CLASSIQUE

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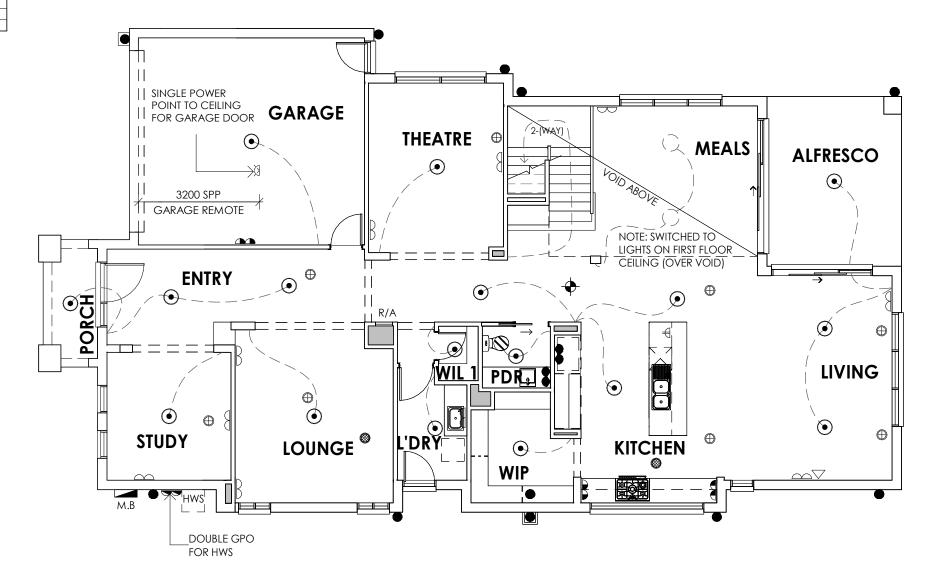
LUXURY LIVING

CARLISLE HOMES PTY. LTD. ADDRESS: 631 SPRINGVALE ROAD SUBURB: MULGRAVE

MASTER DATE: 12.01.2024 JOB DATE: --.--CHECKED: Checker DRAWN: HL/DT/HL JOB No: Prj. Number ISSUE: MASTER C COPYRIGHT 2023 631 Springvale Road Mulgrave Victoria 3170 T 03 8561 4777 F 03 9561 5320 SCALE: As indicated SHEET No: 4

ELECTRICAL QUANTITIES

| COUNT | TYPE QUANTITIES NOTE: HEATING, COOLING & EVAP ARE NOT INCLUDED IN THIS TABLE. REFER TO ADDITIONAL SCHEDULES | |
|---|---|---|
| 17 Ceiling Batten Light | | |
| Ceiling Exhaust Fan Switched With Light | | |
| 2 Ceiling Speaker Grille | | |
| 10 Double P.Point - 300mm | | |
| 3 | Double P.Point - 1100mm | |
| 2 | Double P.Point - 1350mm | |
| Double P.Point - External (Height Varies) Single P.Point - for Dishwasher | | |
| | | 1 |
| 1 | Single P.Point to Ceiling - for Garage Door | |
| 1 | Television Point | |
| 1 | Two Way Light Switch | |
| 1 | UBO R'Hood Connections | |



HEATING & COOLING

REFER TO ELECTRICAL BUILDING COMPLIANCE SUMMARY SHEET. BUILDING REG. 3.12.5.5

GENERAL NOTES: ALL ELECTRICAL ITEMS ARE IN APPROXIMATE LOCATIONS ONLY & MAY BE VARIED TO SUIT PROVIDE SINGLE P. POINT WITHIN 1.6M OF THE MANHOLE FOR THE HEATING UNIT ALL EXTERNAL ARTIFICIAL LIGHTING AROUND THE PERIMETER OF A BUILDING MUST BE CONTROLLED BY A DAYLIGHT SENSOR JUNCTION BOXES PROVIDED FOR FUTURE LIGHT POINTS BY CLIENTS (CLIENTS SELECTED ELECTRICAL CONTRACTOR) NEED TO COMPLY WITH THE FOLLOWING BUILDING REGULATION RTIFICIAL LIGHTING AROUND THE PERIMETER OF A BUILDING MUST BE CONTROLLED BY A DAYLIGHT SENSOR; OR
 HAVE AN AVERAGE LIGHT SOURCE EFFICACY OF NOT LESS THAN
 40 LUMENS/W.

CLEMESIGNATURE: arshdeep Single CLIENT SIGNATURE: Joneset Yam BUILDER:444E...

DRAWING TITLE: G.F. ELECTRICAL PLAN

HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 (30.3)-LHFACADE: CLASSIQUE

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LUXURY LIVING

CARLISLE HOMES PTY. LTD.

631 SPRINGVALE ROAD SUBURB: MULGRAVE

JOB DATE: --.--**MASTER DATE:** 12.01.2024 DRAWN: HL/DT/HL CHECKED: Checker JOB No: Prj. Number ISSUE: MASTER C COPYRIGHT 2023 631 Springvale Road Mulgrave Victoria 3170 T 03 8561 4777 F 03 9561 5320 SCALE: 1:100 SHEET No: 5

DATE:

ELECTRICAL LEGEND DOUBLE GPO - 300mm DOUBLE GPO - 1100mm △ SINGLE GPO - 1100mm SINGLE GPO - 1350mm DOUBLE GPO - 1350mm SINGLE GPO - INTERNAL DOUBLE GPO - INTERNAL (Height Varies) (Height Varies) SINGLE GPO - EXTERNAL DOUBLE GPO - EXTERNAL (Height Varies) (Height Varies) SINGLE GPO TO CEILING DOUBLE GPO - 1100mm
TO SPLASHBACK DOUBLE GPO TO CEILING DOUBLE GPO WITH INTEGRATED LIGHT SWITCH SINGLE GPO - FOR DISHWASHER △ SINGLE GPO - FOR MICROWAVE ▲ UBO & RHOOD CONNECTIONS USB SINGLE USB WITH GPO - INTERNAL (Height Varies) DOUBLE USB WITH GPO - INTERNAL (Height Varies) CEILING LIGHT BATTEN HOLDER SPEC DOWNLIGHT ● LED DOWNLIGHT LED DOWNLIGHT TO KITCHEN OVERHEAD CUPBOARD LED DOWNLIGHT (CLASSIC PLUS) LED DOWNLIGHT (ADVANCED WIDE BEAM) LED DOWNLIGHT (CLASSIC MAXI) EXTERNAL LIGHT POINT - (HEIGHT VARIES) MOTION SENSOR 4 GLOBE - HEATER/FAN & LIGHT -OO 2 GLOBE ♦ ISOLATOR HEATER/FAN (NO LIGHT) HEATER/FAN & LIGHT JB JUNCTION BOX (Height Varies) CEILING FAN CEILING FAN WITH LIGHT LED SPOTLIGHT - SINGLE (HEIGHT VARIES) → LED SPOTLIGHT - DOUBLE (HEIGHT VARIES) 1200 LED BATTEN LIGHT ■ WALL LIGHT BATTEN HOLDER (Height Varies) D DIMMER LIGHT SWITCH 2-(WAY) TWO WAY LIGHT SWITCH CEILING EXHAUST FAN CEILING EXHAUST FAN CEILING EXHAUST FAN SWITCHED WITH LIGHT TELEVISION POINT @ 300mm(H) UNLESS NOTED OTHERWISE HARDWIRED INTERCONNECTED SMOKE DETECTOR(S)
WITH BATTERY BACKUP AS PER BCA 3.7.2 & TO COMPLY WITH AS3786 METER BOX (APPX, LOCATION) TELEPHONE POINT @ 300mm(H) UNLESS NOTED CEILING HEATING DUCT OUTLET (APPX. LOCATION) WALL HEATING DUCT OUTLET TO FIRST FLOOR (APPX. LOCATION) GROUND FLOOR CEILING SPEAKER GRILLE LOCATED UNDER FIRST FLOOR BATH/SPA WASTE(APPX. LOCATION) HEATING UNIT INC. DOUBLE P.POINT & LIGHT POINT (APPX. LOCATION) EXACT LOCATION SUBJECT TO CONTRACTORS DISCRETION

EVAP. COOLING DUCT OUTLET (APPX. LOCATION)

ECU COOLING UNIT (APPX. LOCATION)
EXACT LOCATION SUBJECT TO CONTRACTORS DISCRETION COOLING LINIT (APPX, LOCATION)

AIR-CONDTIONER UNIT Inc. ISOLATOR (APPX. LOCATION) EXACT LOCATION SUBJECT TO CONTRACTORS DISCRETION

THERMOSTAT

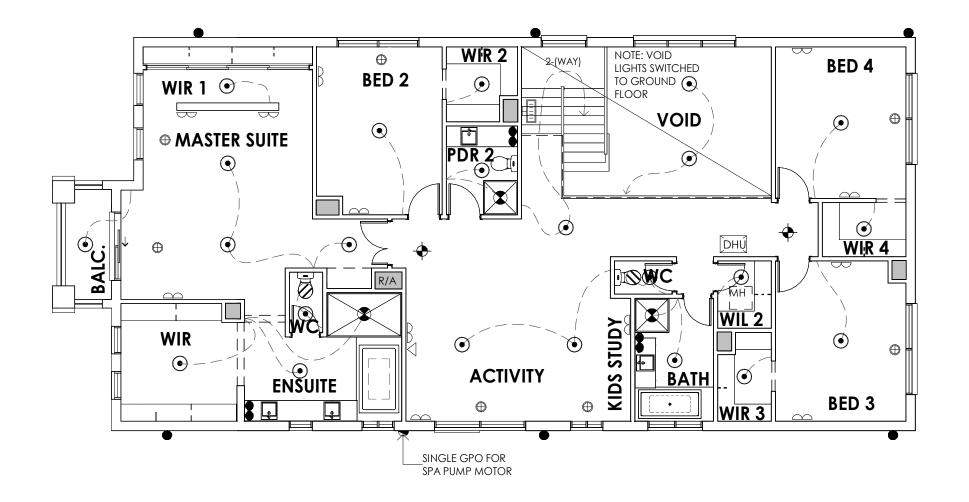
 $\overline{\mathbb{R}}$ RETURN AIR (IN WALL)

ADDRESS:

PRINT Date & Time: 18/01

ELECTRICAL QUANTITIES

| COUNT | TYPE GUANTITIES NOTE: HEATING, COOLING & EVAP ARE NOT INCLUDED IN THIS TABLE. REFER TO ADDITIONAL SCHEDULES | |
|-------|---|--|
| 23 | Ceiling Batten Light | |
| 3 | Ceiling Exhaust Fan | |
| 2 | Ceiling Exhaust Fan Switched With Light | |
| 12 | Double P.Point - 300mm | |
| 3 | Double P.Point - 1350mm | |
| 1 | Single P.Point - External (Height Varies) | |
| 1 | Television Point | |



HEATING & COOLING COUNT 7 Ceiling Heating Duct 1 Heating Unit - Inc. Double P.Point & Light Point Wall Heating Duct

REFER TO ELECTRICAL BUILDING COMPLIANCE SUMMARY SHEET. BUILDING REG. 3.12.5.5

GENERAL NOTES: ALL ELECTRICAL ITEMS ARE IN APPROXIMATE LOCATIONS ONLY & MAY BE VARIED TO SUIT PROVIDE SINGLE P. POINT WITHIN 1.6M OF THE MANHOLE FOR THE HEATING UNIT ALL EXTERNAL ARTIFICIAL LIGHTING AROUND THE PERIMETER OF A BUILDING MUST BE CONTROLLED BY A DAYLIGHT SENSOR JUNCTION BOXES PROVIDED FOR FUTURE LIGHT POINTS BY CLIENTS (CLIENTS SELECTED ELECTRICAL CONTRACTOR) NEED TO COMPLY WITH THE FOLLOWING BUILDING REGULATION RTIFICIAL LIGHTING AROUND THE PERIMETER OF A BUILDING MUST BE CONTROLLED BY A DAYLIGHT SENSOR; OR
 HAVE AN AVERAGE LIGHT SOURCE EFFICACY OF NOT LESS THAN
 40 LUMENS/W.

CLEMESIGNATURE: arshdeep Single CLIENT SIGNATURE: James et Vary BUILD ER:444E... DATE:

DRAWING TITLE: F.F. ELECTRICAL PLAN

HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 (30.3)-LHFACADE: CLASSIQUE

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CARLISLE HOMES PTY. LTD. **ADDRESS:**

631 SPRINGVALE ROAD

JOB DATE: --.--**MASTER DATE:** 12.01.2024 DRAWN: HL/DT/HL CHECKED: Checker JOB No: Prj. Number ISSUE: MASTER

PRINT Date & Time: 18/01/2

△ SINGLE GPO - 300mm

SINGLE GPO - 1350mm

SINGLE GPO - INTERNAL

SINGLE GPO - EXTERNAL

(Height Varies)

(Height Varies)

DOUBLE GPO - 300mm △ SINGLE GPO - 1100mm

DOUBLE GPO - 1100mm

DOUBLE GPO - 1350mm DOUBLE GPO - INTERNAL (Height Varies)

DOUBLE GPO - EXTERNAL (Height Varies)

SINGLE GPO TO CEILING

DOUBLE GPO - 1100mm DOUBLE GPO TO CEILING

ELECTRICAL LEGEND

DOUBLE GPO WITH INTEGRATED LIGHT SWITCH

SINGLE GPO - FOR DISHWASHER

▲ UBO & RHOOD CONNECTIONS

USB SINGLE USB WITH GPO - INTERNAL (Height Varies)

DOUBLE USB WITH GPO - INTERNAL (Height Varies)

CEILING LIGHT BATTEN HOLDER

SPEC DOWNLIGHT

♠ LED DOWNLIGHT

LED DOWNLIGHT TO KITCHEN OVERHEAD CUPBOARD

LED DOWNLIGHT (CLASSIC PLUS)

LED DOWNLIGHT (ADVANCED WIDE BEAM)

LED DOWNLIGHT (CLASSIC MAXI)

EXTERNAL LIGHT POINT - (HEIGHT VARIES)

MOTION SENSOR

OO 2 GLOBE ♦ ISOLATOR

4 GLOBE - HEATER/FAN & LIGHT -

HEATER/FAN (NO LIGHT)

HEATER/FAN & LIGHT

JB JUNCTION BOX (Height Varies)

CEILING FAN

CEILING FAN WITH LIGHT

LED SPOTLIGHT - SINGLE (HEIGHT VARIES) LED SPOTLIGHT - DOUBLE (HEIGHT VARIES)

1200 LED BATTEN LIGHT

■ WALL LIGHT BATTEN HOLDER (Height Varies)

D DIMMER LIGHT SWITCH

2-(WAY) TWO WAY LIGHT SWITCH

CEILING EXHAUST FAN WITH LIGHT

CEILING EXHAUST FAN SWITCHED WITH LIGHT

TELEVISION POINT @ 300mm(H) UNLESS NOTED OTHERWISE

HARDWIRED INTERCONNECTED SMOKE DETECTOR(S) WITH BATTERY BACKUP AS PER BCA 3.7.2 & TO COMPLY WITH AS3786

METER BOX (APPX. LOCATION)

TELEPHONE POINT @ 300mm(H) UNLESS NOTED

CEILING HEATING DUCT OUTLET (APPX. LOCATION) WALL HEATING DUCT OUTLET TO FIRST FLOOR (APPX.

LOCATION)

GROUND FLOOR CEILING SPEAKER GRILLE LOCATED UNDER FIRST FLOOR BATH/SPA WASTE(APPX. LOCATION)

HEATING UNIT INC. DOUBLE P.POINT & LIGHT POINT (APPX. LOCATION) EXACT LOCATION SUBJECT TO CONTRACTORS DISCRETION

EVAP. COOLING DUCT OUTLET (APPX. LOCATION)

COOLING UNIT (APPX. LOCATION)

AIR-CONDTIONER UNIT Inc. ISOLATOR (APPX. LOCATION) EXACT LOCATION SUBJECT TO CONTRACTORS DISCRETION

THERMOSTAT

RETURN AIR (IN WALL)

SUBURB: MULGRAVE

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ROTHBURY GRAND THEATRE ATRIUM 51 (30.3) - LH

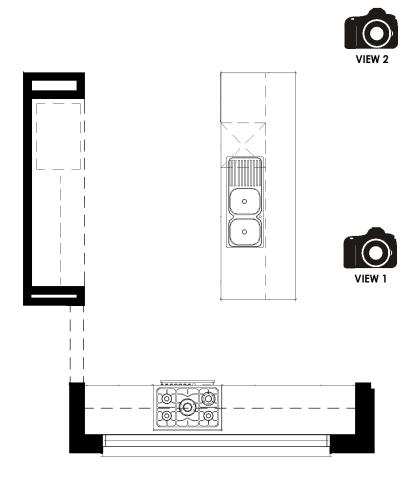
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FACADE: ALL

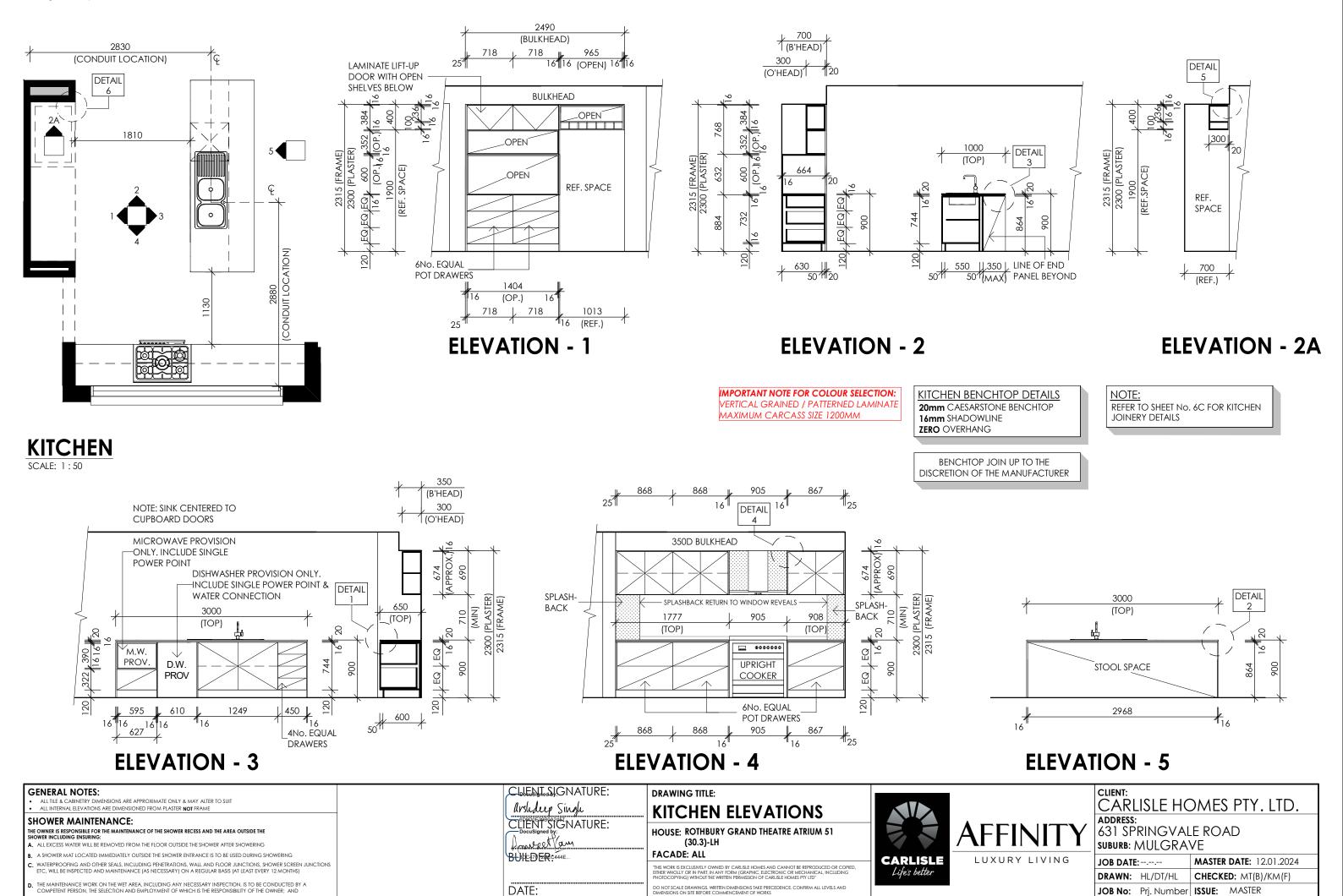
LUXURY LIVING

JOB No: Prj. Number SHEET No: 6

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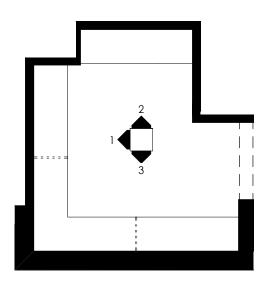




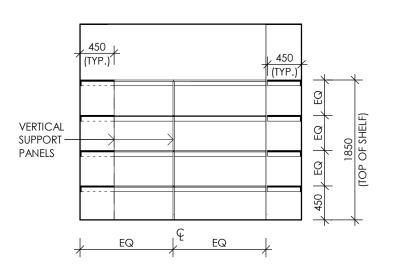


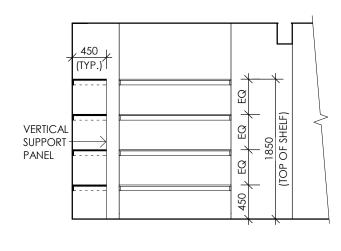
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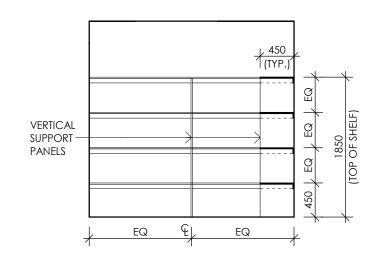
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WIPSCALE: 1:50

ELEVATION - 1

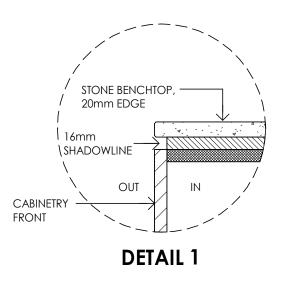
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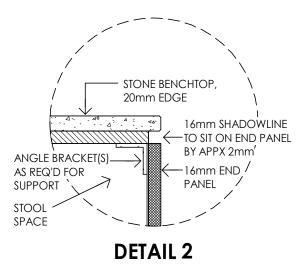
ELEVATION - 3

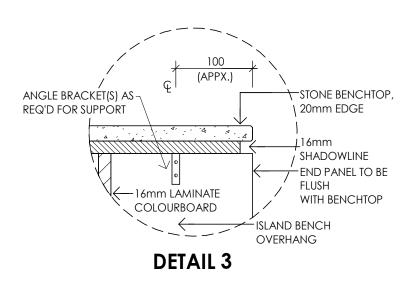
C COPYRIGHT 2023 631 Springvale Road Mulgrave Victoria 3170 T 03 8561 4777 F 03 9561 5320 SCALE:

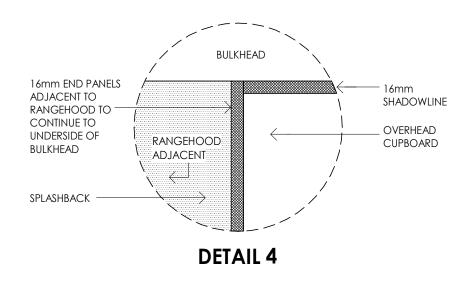
CLENT.SIGNATURE: CARLISLE HOMES PTY. LTD. DRAWING TITLE: ALL TILE & CABINETRY DIMENSIONS ARE APPROXIMATE ONLY & MAY ALTER TO SUIT ALL INTERNAL ELEVATIONS ARE DIMENSIONED FROM PLASTER **NOT** FRAME Arshdeep Single KITCHEN ELEVATIONS CLIENT SIGNATURE: ADDRESS: SHOWER MAINTENANCE: HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 (30.3)-LH **AFFINITY** 631 SPRINGVALE ROAD THE OWNER IS RESPONSIBLE FOR THE MAINTENANCE OF THE SHOWER RECESS AND THE AREA OUTSIDE THE SUBURB: MULGRAVE FACADE: ALL BUILD ER C444E... **CARLISLE** LUXURY LIVING MASTER DATE: 12.01.2024 JOB DATE: --.--Life's better DRAWN: HL/DT/HL CHECKED: MT(B)/KM(F) DATE: JOB No: Prj. Number ISSUE: MASTER

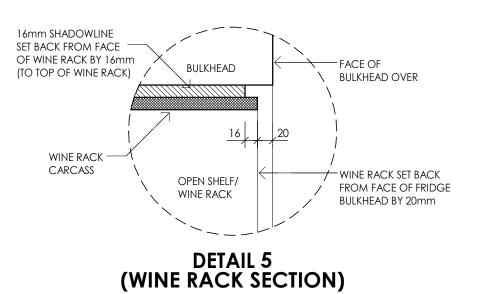
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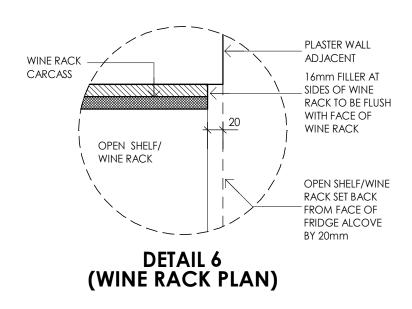












GENERAL NOTES:

• ALL TILE & CABINETRY DIMENSIONS ARE APPROXIMATE ONLY & MAY ALTER TO SUIT

• ALL THE & CABINETRY DIMENSIONS ARE DIMENSIONED FROM PLASTER NOT FRAME

SHOWER MAINTENANCE:

THE OWNER IS RESPONSIBLE FOR THE MAINTENANCE OF THE SHOWER RECESS AND THE AREA OUTSIDE THE SHOWER INCLUDING ENSURING:

A. ALL EXCESS WATER WILL BE REMOVED FROM THE FLOOR OUTSIDE THE SHOWER AFTER SHOWERING

B. A SHOWER MAT LOCATED IMMEDIATELY OUTSIDE THE SHOWER ENTRANCE IS TO BE USED DURING SHOWERING

C. WATERPROOFING AND OTHER SEALS, INCLUDING PENETRATIONS, WALL AND FLOOR JUNCTIONS, SHOWER SCREEN JUNCTIONS ETC. WILL BE INSPECTED AND MAINTENANCE (AS NECESSARY) ON A REGULAR BASIS (AT LEAST EVERY 12 MONTHS)

D. THE MAINTENANCE WORK ON THE WET AREA, INCLUDING ANY NECESSARY INSPECTION, IS TO BE CONDUCTED BY A COMPETENT PERSON, THE SELECTION AND EMPLOYMENT OF WHICH IS THE RESPONSIBILITY OF THE OWNER: AND

THE **OWNER** IS RESPONSIBLE FOR ENSURING SUBSEQUENT OWNERS ARE ADVISED OF THE ABOVE INFORMATION

CLOBERTICASIGNATURE:

Irshdup Singh

CLIENTSIGNATURE:

Docusioned by:

Amarenes Yam

BUILD ERC444E.

CONTRACTOR CONTRACTOR

HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 (30.3)-LH FACADE: ALL

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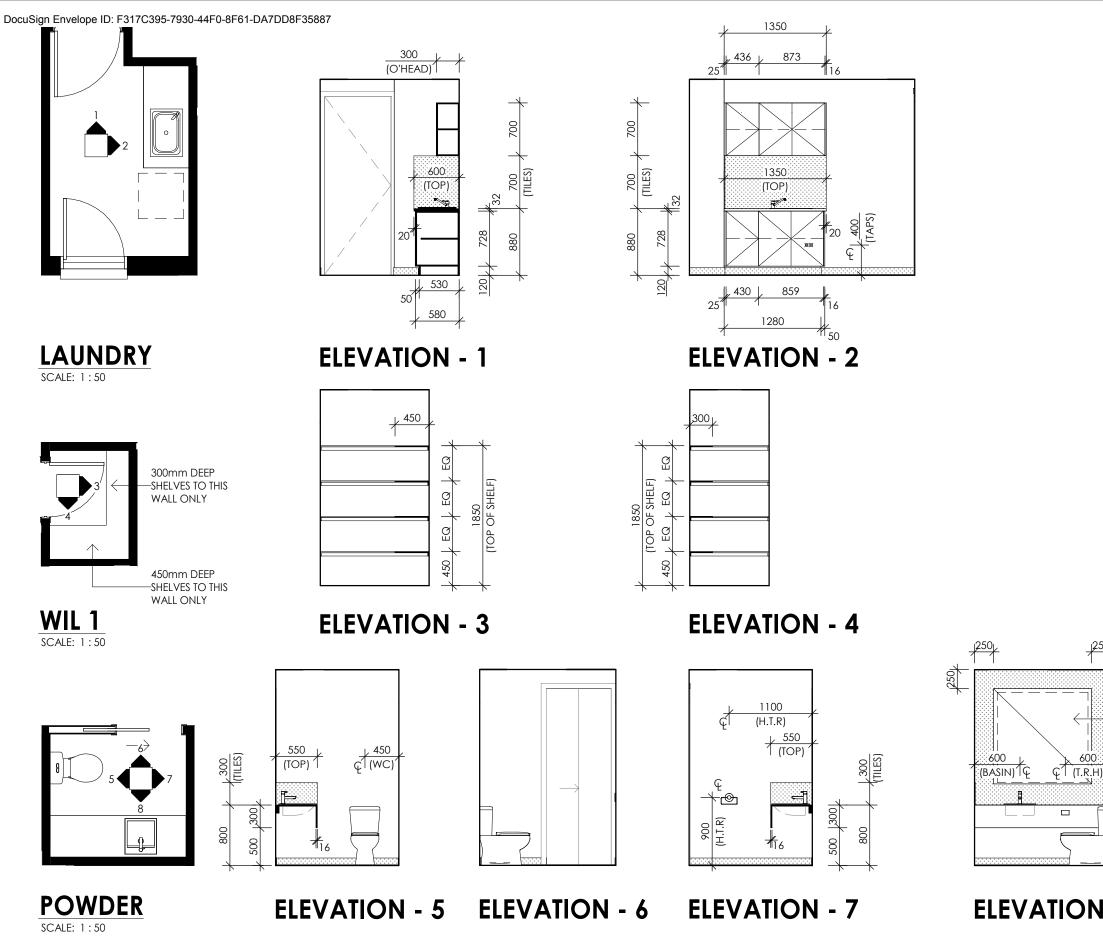
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SCALE:





ELEVATION - 8

POWDER ROOM (TYPICAL CHIPOARD DETAIL)

CLENTSIGNATURE: DRAWING TITLE: ALL TILE & CABINETRY DIMENSIONS ARE APPROXIMATE ONLY & MAY ALTER TO SUIT ALL INTERNAL ELEVATIONS ARE DIMENSIONED FROM PLASTER **NOT** FRAME Arshdeep Single SHOWER MAINTENANCE: CLIENT SIGNATURE: THE OWNER IS RESPONSIBLE FOR THE MAINTENANCE OF THE SHOWER RECESS AND THE AREA OUTSIDE THE SHOWER INCLUDING ENSURING: AmuestVam (30.3)-LHFACADE: ALL B. A SHOWER MAT LOCATED IMMEDIATELY OUTSIDE THE SHOWER ENTRANCE IS TO BE USED DURING SHOWERING BUILDER:444E... DATE: THE **OWNER** IS RESPONSIBLE FOR ENSURING SUBSEQUENT OWNERS ARE ADVISED OF THE ABOVE INFORMATION

INTERNAL ELEVATIONS HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51

CARLISLE Life's better

LUXURY LIVING

1260Hx 1300W

-ON 16mm

CHIPBOARD BACKING SHEET

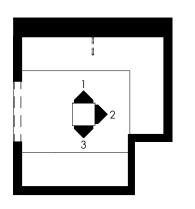
APPROX. MIRROR

CARLISLE HOMES PTY. LTD. ADDRESS: 631 SPRINGVALE ROAD SUBURB: MULGRAVE **MASTER DATE:** 12.01.2024 JOB DATE: --.--DRAWN: HL/DT/HL CHECKED: MT(B)/KM(F) JOB No: Prj. Number ISSUE: MASTER © COPYRIGHT 2023 631 Springvale Road Mulgrave Victoria 3170 T 03 8561 4777 F 03 9561 5320 SCALE: 1:50 SHEET No: 7

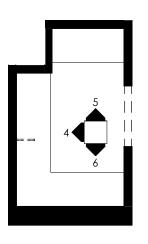
CHIPBOARD

FOR MIRROR

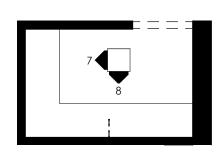
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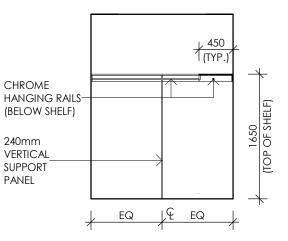




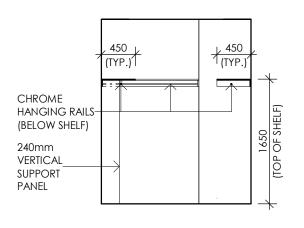
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SCALE: 1:50



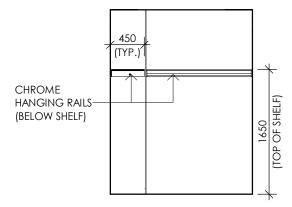
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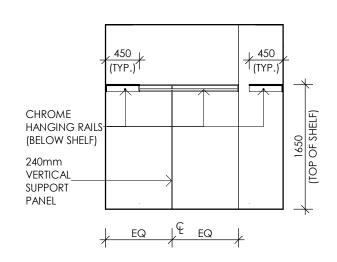
ELEVATION - 1



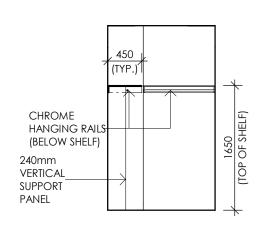
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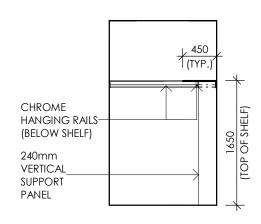
ELEVATION - 3



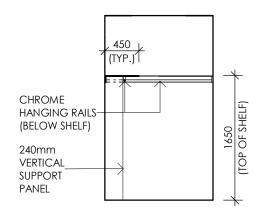
ELEVATION - 4



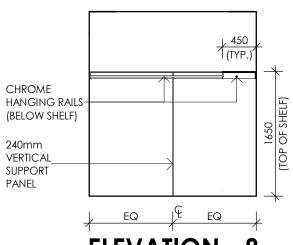
ELEVATION - 5



ELEVATION - 6



ELEVATION - 7



- 7 ELEVATION - 8



| OWER MAINTENANCE: |
|---|
| OWNER IS RESPONSIBLE FOR THE MAINTENANCE OF THE SHOWER RECESS AND THE AREA OUTSIDE THE WER INCLUDING ENSURING: |
| ALL EXCESS WATER WILL BE REMOVED FROM THE FLOOR OUTSIDE THE SHOWER AFTER SHOWERING |
| A SHOWER MAT LOCATED IMMEDIATELY OUTSIDE THE SHOWER ENTRANCE IS TO BE USED DURING SHOWERING |
| WATERPROOFING AND OTHER SEALS, INCLUDING PENETRATIONS, WALL AND FLOOR JUNCTIONS, SHOWER SCREEN JUNCTIONS ETC, WILL BE INSPECTED AND MAINTENANCE (AS NECESSARY) ON A REGULAR BASIS (AT LEAST EVERY 12 MONTHS) |
| THE MAINTENANCE WORK ON THE WET AREA, INCLUDING ANY NECESSARY INSPECTION, IS TO BE CONDUCTED BY A COMPETENT PERSON, THE SELECTION AND EMPLOYMENT OF WHICH IS THE RESPONSIBILITY OF THE OWNER; AND |
| |



| INTERNAL ELEVATIONS |
|---|
| HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 (30.3)-LH |
| FACADE: ALL |

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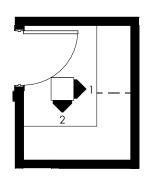
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SCALE:

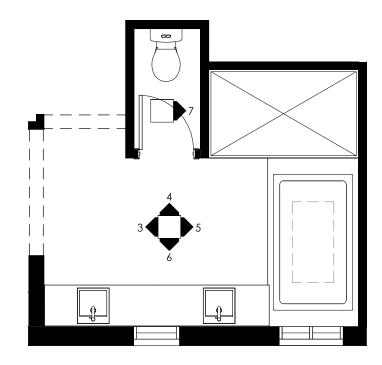


AFFINITY LUXURY LIVING

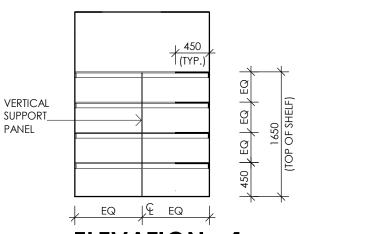
| | CLIENT: CARL | ISLE HC | DMES PTY. LTD. |
|-----|---|-------------|-------------------------|
| / | ADDRESS: 631 SPRINGVALE ROAD SUBURB: MULGRAVE | | |
| | JOB DATE | : | MASTER DATE: 12.01.2024 |
| | DRAWN: | HL/DT/HL | CHECKED: MT(B)/KM(F) |
| | JOB No: | Prj. Number | ISSUE: MASTER |
| 320 | SCALE: | 1:50 | SHEET No: 7A |



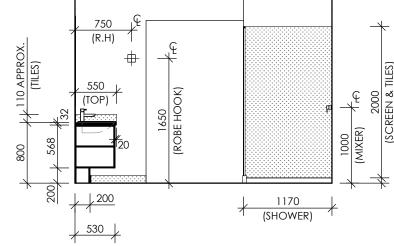
WIL 2
SCALE: 1:50







ELEVATION - 1

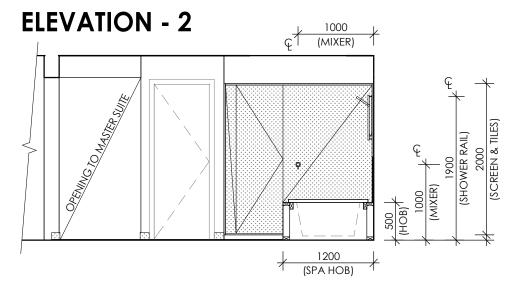


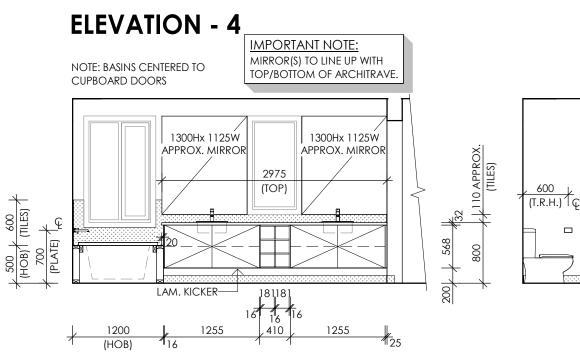
ELEVATION - 3

NOTE: SPA CENTERED TO HOB

| SOUTH | STATE | S

VERTICAL SUPPORT PANEL





ELEVATION - 5

ELEVATION - 6

ELEVATION - 7

GENERAL NOTES: • ALL TILE & CABINETRY DIMENSIONS ARE APPROXIMATE ONLY & MAY ALTER TO SUIT • ALL INTERNAL ELEVATIONS ARE DIMENSIONED FROM PLASTER NOT FRAME SHOWER MAINTENANCE: THE OWNER IS RESPONSIBLE FOR THE MAINTENANCE OF THE SHOWER RECESS AND THE AREA OUTSIDE THE SHOWER INCLUDING ENSURING: A. ALL EXCESS WATER WILL BE REMOVED FROM THE FLOOR OUTSIDE THE SHOWER AFTER SHOWERING B. A SHOWER MAT LOCATED IMMEDIATELY OUTSIDE THE SHOWER ENTRANCE IS TO BE USED DURING SHOWERING C. WATERPROOFING AND OTHER SEALS, INCLUDING PENETRATIONS, WALL AND FLOOR JUNCTIONS, SHOWER SCREEN JUNCTIONS ETC. WILL BE INSPECTED AND MAINTENANCE (AS NECESSARY) ON A REGULAR BASIS (AT LEAST EVER JUNCTIONS) THE MAINTENANCE WORK ON THE WET APEA INCLUDING ANY NECESSARY INSPECTION. IS TO BE CONDUCTED BY A

CLEBITESIGNATURE:

Arshup Singh
CLEBITESIGNATURE:

Docusigned by:

BUILDER:

DATE:

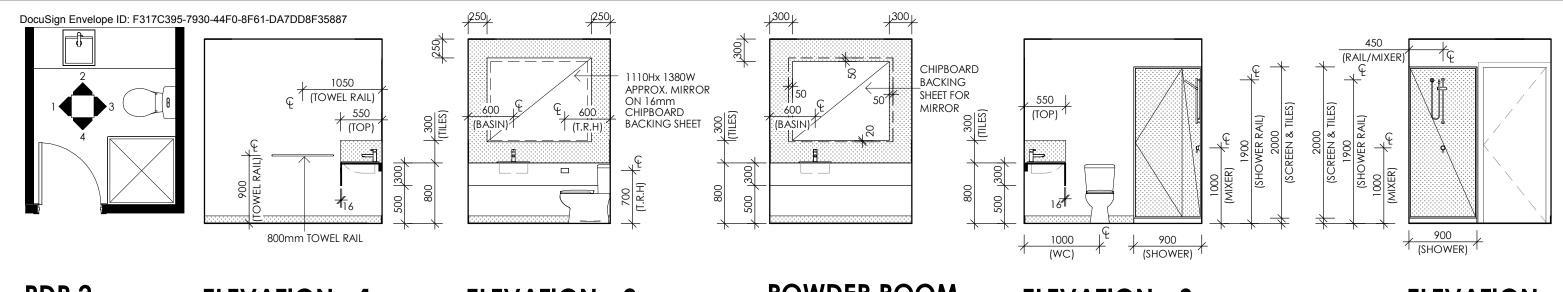
DRAWING TITLE: INTERNAL ELEVATIONS

HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 (30.3)-LH FACADE: ALL

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PDR 2 SCALE: 1:50

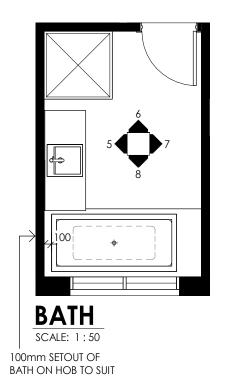
ELEVATION - 1

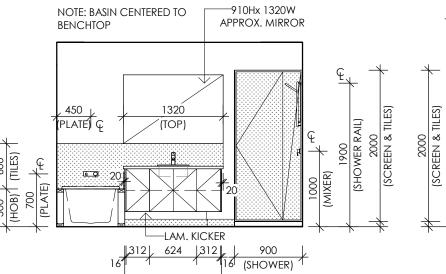
ELEVATION - 2

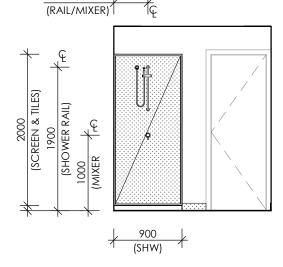
POWDER ROOM (TYPICAL CHIPOARD DETAIL)

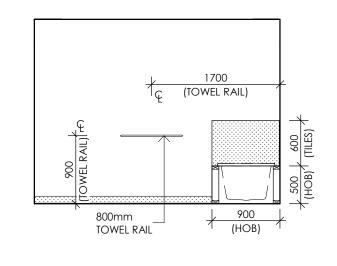
ELEVATION - 3

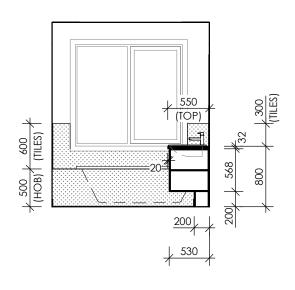
ELEVATION - 4







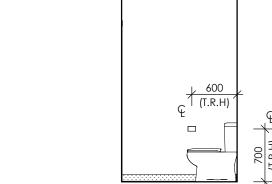




ELEVATION - 5

ELEVATION - 6 ELEVATION - 7

ELEVATION - 8





THE **OWNER** IS RESPONSIBLE FOR ENSURING SUBSEQUENT OWNERS ARE ADVISED OF THE ABOVE INFORMATION

A STANDARD BATH

SPOUT

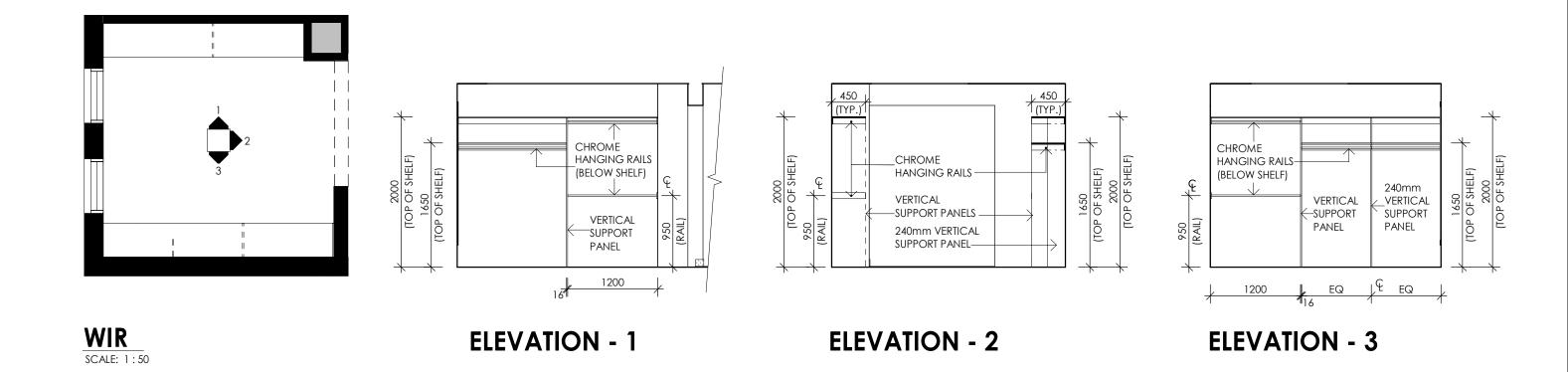
ELEVATION - 9

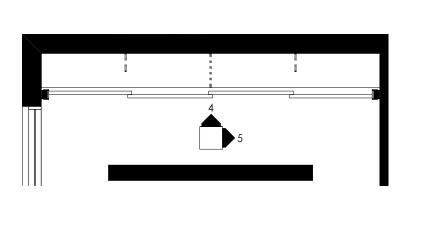
CLEMESIGNATURE: **DRAWING TITLE:** ALL TILE & CABINETRY DIMENSIONS ARE APPROXIMATE ONLY & MAY ALTER TO SUIT ALL INTERNAL ELEVATIONS ARE DIMENSIONED FROM PLASTER **NOT** FRAME arshdeep Single INTERNAL ELEVATIONS CLIENT SIGNATURE: SHOWER MAINTENANCE: HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 Ameet Vary (30.3)-LHFACADE: ALL BUILDER:444E... **CARLISLE** Life's better

DATE:



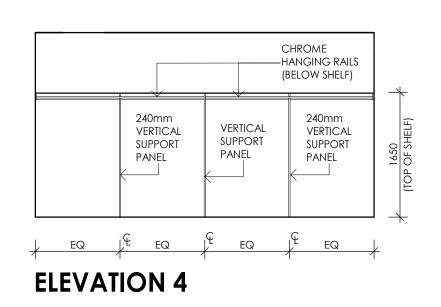
CARLISLE HOMES PTY. LTD. ADDRESS: 631 SPRINGVALE ROAD SUBURB: MULGRAVE **MASTER DATE:** 12.01.2024 JOB DATE: --.--CHECKED: MT(B)/KM(F) DRAWN: HL/DT/HL JOB No: Prj. Number ISSUE: MASTER C COPYRIGHT 2023 631 Springvale Road Mulgrave Victoria 3170 T 03 8561 4777 F 03 9561 5320 SCALE: 1:50 SHEET No: 7C

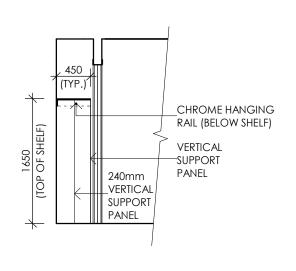




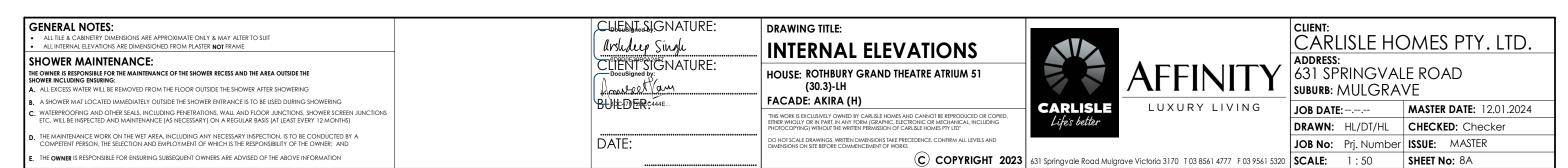
WIR 1

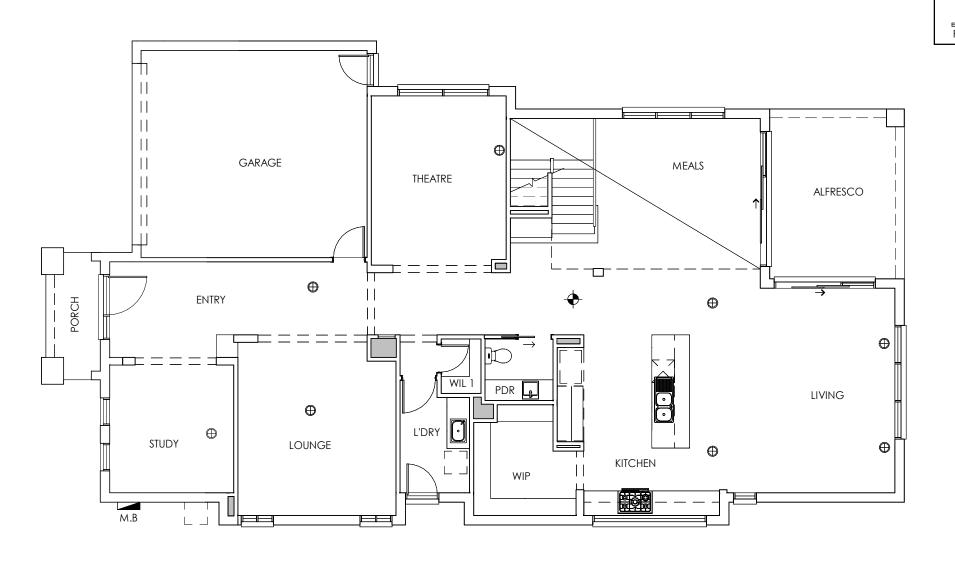
SCALE: 1:50





ELEVATION - 5





HARDWIRED INTERCONNECTED SMOKE DETECTOR(S) WITH BATTERY BACKUP AS PER BCA 3.7.2 & TO COMPLY WITH AS3786 METER BOX (APPX. LOCATION) CEILING HEATING DUCT OUTLET (APPX. LOCATION) GROUND FLOOR CEILING SPEAKER GRILLE LOCATED UNDER FIRST FLOOR BATH/SPA WASTE (APPX. LOCATION) HEATING UNIT Inc. DOUBLE P.POINT & LIGHT POINT (APPX.

COOLING UNIT (APPX. LOCATION)
EXACT LOCATION SUBJECT TO CONTRACTORS DISCRETION
AIR-CONDTIONER UNIT INC. ISOLATOR (APPX. LOCATION)
EXACT LOCATION SUBJECT TO CONTRACTORS DISCRETION

DHU LOCATION) EXACT LOCATION SUBJECT TO CONTRACTORS DISCRETION

EVAP. COOLING DUCT OUTLET (APPX. LOCATION)

THERMOSTAT

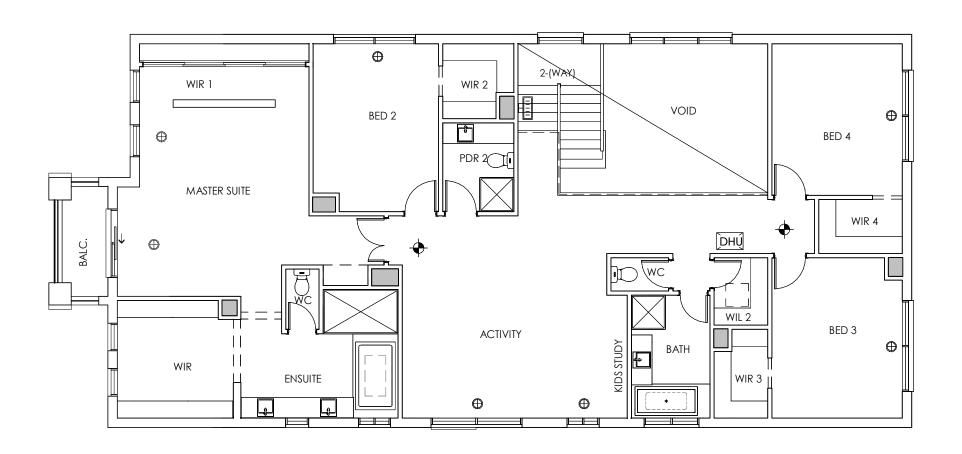
R\A RETURN AIR (IN WALL)

HEATING & COOLING

COUNT TYPE

8 Ceiling Heating Duct

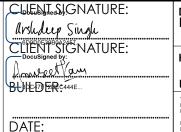
CLENT SIGNATURE: CLIENT: CARLISLE HOMES PTY. LTD. DRAWING TITLE: G.F. HEATING & COOLING PLAN Arshdeep Single ADDRESS: CLIENT STGNATURE: 631 SPRINGVALE ROAD HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 Amuset Vam (30.3)-LH SUBURB: MULGRAVE FACADE: CLASSIQUE BUPE 17 ER C444E... **CARLISLE** LUXURY LIVING MASTER DATE: 12.01.2024 JOB DATE: --.--"THIS WORK IS EXCLUSIVELY OWNED BY CARLISLE HOMES AND CANNOT BE REPRODUCED OR COPIED, ETHER WHOLLY OR IN PART, IN ANY FORM (GRAPHIC, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING) WITHOUT THE WRITTEN PERMISSION OF CARLISLE HOMES PY LID" Life's better CHECKED: Checker DRAWN: HL/DT/HL DATE: JOB No: Prj. Number ISSUE: MASTER C COPYRIGHT 2023 631 Springvale Road Mulgrave Victoria 3170 T 03 8561 4777 F 03 9561 5320 SCALE: 1:100 SHEET No: 8A



HARDWIRED INTERCONNECTED SMOKE DETECTOR(S) WITH BATTERY BACKUP AS PER BCA 3.7.2 & TO COMPLY WITH AS3786 METER BOX (APPX. LOCATION) CEILING HEATING DUCT OUTLET (APPX. LOCATION) GROUND FLOOR CEILING SPEAKER GRILLE LOCATED UNDER FIRST FLOOR BATH/SPA WASTE (APPX. LOCATION) LOCATION) EXACT LOCATION SUBJECT TO CONTRACTORS DISCRETION EVAP. COOLING DUCT OUTLET (APPX. LOCATION) EVAP. COOLING DUCT OUTLET (APPX. LOCATION) EXACT LOCATION SUBJECT TO CONTRACTORS DISCRETION AIR-CONDITIONER UNIT INC., ISOLATOR (APPX. LOCATION) EXACT LOCATION SUBJECT TO CONTRACTORS DISCRETION THERMOSTAT RETURN AIR (IN WALL)



| COUNT | ТҮРЕ |
|-------|--|
| 7 | Ceiling Heating Duct |
| 1 | Heating Unit - Inc. Double P.Point & Light Point |
| 1 | Wall Heating Duct |



DRAWING TITLE: F.F. HEATING & COOLING PLAN

HOUSE: ROTHBURY GRAND THEATRE ATRIUM 51 (30.3)-LH FACADE: CLASSIQUE

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DO NOT SCALE DRAWINGS, WRITTEN DIMENSIONS TAKE PRECEDENCE. CONFIRM ALL LEVELS AND DIMENSIONS ON SITE BEFORE COMMENCEMENT OF WORKS



AFFINITY
LUXURY LIVING

CLIENT: CARLISLE HOMES PTY. LTD. ADDRESS:

631 SPRINGVALE ROAD SUBURB: MULGRAVE

CARLISLE
Lifes better

LUXURY LIVING

JOB DATE: ----
DRAWN: HL/DT/HL

CHECKED: Checker

JOB No: Prj. Number ISSUE: MASTER

MASTER DATE: 12.01.2024

DRAWN: HL/DT/HL

CHECKED: Checker

JOB No: Prj. Number ISSUE: MASTER

SCARLISLE

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SCARLISLE

Lifes better

LUXURY LIVING

DRAWN: HL/DT/HL

CHECKED: Checker

JOB No: Prj. Number ISSUE: MASTER

SCALE: 1:100

SHEET No: 8B