32-34 Georges Bay Esplanade St Helens Tasmania 7216 T: 03 6376 7900 ABN 96 017 131 248



# **Development Applications**

Notice is hereby given under Section 57(3) of the Land Use Planning & Approvals Act 1993 that an application has been made to the Break O' Day Council for a permit for the use or development of land as follows:

DA 2025 / 00222 **DA Number** 

**Applicant B** Davis

**Proposal** Residential - Demolition of Existing Dwelling and Construction of New Dwelling with

Attached Deck

Location 107 Scamander Avenue, Scamander

Plans and documents can be inspected at the Council Office by appointment, 32 - 34 Georges Bay Esplanade, St Helens during normal office hours or online at www.bodc.tas.gov.au.

Representations must be submitted in writing to the General Manager, Break O'Day Council, 32 -34 Georges Bay Esplanade, St Helens 7216 or emailed to admin@bodc.tas.gov.au, and referenced with the Application Number in accordance with section 57(5) of the abovementioned Act during the fourteen (14) day advertised period commencing on Saturday 20th December 2025 until 5pm Tuesday 13th January 2026.

**John Brown GENERAL MANAGER** 

# 107 SCAMANDER AVENUE SCAMANDER TAS. 7215





**EAST VIEW** 

**GRAPHICAL PRESENTATION ONLY** 

# GENERAL DRAFTING NOTES TO THE NCC2022 - TO AS1100 AUSTRALIAN STANDARD FOR DRAFTING

DO NOT SCALE DRAWINGS. USE WRITTEN DIMENSIONS ONLY.

THE OWNER, BUILDER AND/OR SUB-CONTRACTORS SHALL VERIFY ALL DIMENSIONS, LEVELS, SETBACKS AND ANY SPECIFICATIONS PRIOR TO COMMENCING ANY WORKS OR ORDERING MATERIALS AND SHALL BE RESPONSIBLE FOR ENSURING THAT ALL BUILDING WORKS CONFORM TO THE BUILDING CODE OF AUSTRALIA, AUSTRALIAN STANDARDS CODES (CURRENT EDITIONS), BUILDING REGULATIONS, LOCAL BY-LAWS AND RESCODE REQUIREMENTS. REPORT ALL DISCREPANCIES TO THIS OFFICE FOR CLARIFICATION.

ALL CONSTRUCTION DETAILS MUST COMPLY WITH THE NCC2022 PARTS H1 - H8. ACCEPTED CONSTRUCTION AND ALL AUSTRALIAN STANDARDS WITHIN

 THESE PLANS SHALL BE READ IN CONJUNCTION WITH ANY STRUCTURAL OR CIVIL ENGINEERING COMPUTATIONS AND DRAWINGS.

THESE PLANS SHALL BE READ IN CONJUNCTION WITH THE SOIL REPORT.
FOOTINGS ARE TO BE FOUNDED AT THE MINIMUM DEPTHS INDICATED I THE
SOIL REPORT

WHERE THE BUILDING (OTHER THAN A CLASS 10a) IS LOCATED IN A DESIGNATED TERMITE INFESTATION AREA THE BUILDING SHALL BE PROTECTED IN ACCORDANCE WITH THE AUSTRALIAN STANDARDS AS3660.1 PART 1 NEW WORK /AS3660.2 PART 3 (ASSESSMENT CRITERIA).

- LPOD WILL BE ONLY INDICATIVE, BASED ON INFORMATION SUPPLIED AT THE TIME OF DRAFTING. BUILDER/DRAINER TO CONFIRM ON SITE WITH COUNCIL AND/OR WATER SERVICES BOARD DIRECTIONS
- SEWER OR SEPTIC SYSTEMS SHALL BE IN ACCORDANCE WITH THE RELEVANT AUTHORITY REQUIREMENTS.
- 4. FOOTINGS ARE NOT TO ENCROACH OVER ANY TITLE
  BOUNDARIES AND/OR FASEMENT LINES
- FOR BUILDINGS IN CLOSE PROXIMITY TO THE SEA ENSURE THAT ALL STEELWORK, BRICK CAVITY TIES, STEEL LINTELS ETC. THAT ARE IMBEDDED OR FIXED TO MASONARY BE PROTECTED IN ACCORDANCE WITH A.S. 3700-2011 (TABLE 2.2), HOT DIP GALVANIZED, STAINLESS STEEL OR CADMIUM COATED
- 6. BUILDING SETBACKS ARE FROM TITLE LINE (NOT FENCELINE) REFER TITLE RE-ESTABLISHEMENT PLAN FOR CORRECT OFF SETS IN RELATION TO FENCELINES
- ALL WET AREAS ARE TO COMPLY WITH A.S. 3740-2010. WALL FINISHES SHALL BE IMPERVIOUS TO A HEIGHT OF 1800MM ABOVE FLOOR LEVEL TO ANY SHOWER ENCLOSURES AND 150MM ABOVE BATHS, BASINS, SINKS AND TROUGHS IF WITHIN 75MM OF THE WALL
- RISERS -(where applicable) 190MM MAXIMUM, 115MM MINIMUM.
   GOING -355MM MAXIMUM, 240MM MINIMUM. RISERS AND TREADS ARE TO BE CONSTANT IN SIZE THRU-OUT FLIGHT. PROVIDE NON-SLIP FINISH OR SUITABLE NON-SKID STRIP NEAR EDGE OF NOSINGS. ENSURE A MAXIMUM GAP BETWEEN RISERS IS NOT TO

EXCEED 125MM OR USE CLOSED RISERS.PROVIDE CONTINUOUS HANDRAILING 1000MM MINIMUM HEIGHT TO BALCONIES AND DECKS WHICH ARE 1000MM OR GREATER ABOVE GROUND LEVEL. HANDRAILS ARE TO BE A MINIMUM OF 865MM ABOVE STAIR NOSINGS AND LANDINGS. MAXIMUM GAP BETWEEN BALLISTERS SHALL BE 125MM

 SMOKE ALARMS ARE TO BE PROVIDED AND INSTALLED IN ACCORDANCE WITH A.S. 3786-2014, AND UNLESS INSTALLED IN AN EXISTING PART OF A CLASS 1, 2 OR 3 BUILDING OR A CLASS 4 PART OF A BUILDING THE SMOKE ALARM SHALL BE HARD-WIRED WITH A BATTERY BACK-UP INTERCONNECTED.

# **MASONRY: H1D5**

PROVIDE WALL-TIES TO BRICKWORK AT A MAXIMUM OF 600MM IN EACH DIRECTION AND WITHIN 300MM OF ANY ARTICULATION JOINTS. FOR PERPS AND BEDS JOINTS SPACINGS

ALL BRICKWORK SHOULD BE INSTALLED IN ACCORDANCE WITH AS3700\_2011

ALL BRICKWORK AND ARTICULATION JOINTS MUST BE CONSTRUCTED AND COMPLY WITH AS3700 & AS4773.1.
MASONRY CODES IN BUILDINGS

# **FLOORING & FOOTINGS:**

FINISHED FLOOR LEVELS ARE NOMINAL ONLY AND SHOULD BE

READ IN ACCORDANCE WITH THE SOIL REPORT REQUIREMENTS.
READ IN CONJUNCTION WITH THE ENGINEERS DETAILS FOR ALL
FOOTING SIZE & DETAILS

PLEASE NOTE MINIMUM FOUNDING DEPTH TO BE DETERMINED AS "NOTED" IN THE SOIL REPORT

# WALL LINTELS & SUPPORT STUDS THRU-OUT:

FOR ALL EXTERNAL PERIMETER LOAD-BEARING LINTELS AND THEIR SUPPORTING STUDS REFER TO THE ENGINEERS DETAILS AND DRAWINGS AND TO GENERAL SPECIFICATIONS

### **INTERNAL DOORS:**

ALL INTERNAL DOORS ARE TO BE 2040mm HIGH UNLESS NOTED OTHERWISE ON THE PLAN

# WC DOORS: H4P3

HINGED DOORS THAT OPEN INWARDS TOWARDS THE PAN BUT THE EDGE OF THE DOOR IS A MINIMUM OF 1200MM AWAY FROM THE PAN AT ITS NEAREST POINT, MUST HAVE DEMOUNTABLE HINGES TO ALLOW EASY REMOVAL OF THE DOOR FROM THE OUTSIDE THE WC COMPARTMENT.

# ROOF AND WALL CLADDING: H1D7

ALL WALL CADDING TO BE INSTALLED IN ACCORDANCE WITH H1P1
BOARDS (ABCB PART 7.5.2 - 7.5.3) SHEETS (ABCB PART 7.5.4)

METAL ROOF OVER ROOF BATTENS AT 330 CTRS. TYPICAL THRU OUT UNLESS NOTED OTHERWISE.

METAL ROOF ON EITHER TIMBER OR METAL BATTENS TO BE USED &
FIXED IN ACCORDANCE WITH THE MANUFACTURERS DETAILS &
SPECIFICATIONS & PROVIDE APPROVED CAPPING & FLASHING THRU-OUT

SELECTED TIMBER FRAMED ROOF TRUSS AT 600mm MAX CTRS. TO MANUFACTURERS SPECIFICAIONS UNESS NOTED OTHERWISE. PLASTERBOARD LINED CEILINGS THRU-OUT.SELECTED PROFILE METAL EAVES GUTTER & FASCIA TO THE PERIMETER OF THE ROOF AREA.

ALSO READ IN CONJUNCTION WITH ANY ENGINEERS DETAILS & DRAWINGS FOR ANY ROOF BEAMS, LINTELS, ETC. 4.5mm THICK F.C. SHEET CEILING LINING TO THE UNDERSIDE OF THE FIRST FLOOR EAVES

### **LINTEL NOTES:**

BUILDER IS TO NOTE THAT LINTELS SELECTED BY THE ENGINEER ARE DESIGNED TO CARRY ONLY STANDARD TILE ROOFING & TRUSS LOADS WHERE ARE AT 600mm MAXIMUM CTRS. IF ANY GIRDER TRUSSES ARE LOCATED DIRECTLY ON ANY LINTELS.

TRUSS MANUFACTURER AND / OR BUILDER IS TO REFER TO THE ENGINEER TO CONFIRM IF LINTEL & SUPPORTING STUDS ARE ADEQATE.

ENGINEER'S DRAWINGS TAKE PRECEDENCE OVER NOMINAL SIZES INDICATED ON THESE PLANS

### WINDOWS: H1D8

WINDOWS MUST BE CONSTRUCTED IN ACCORDANCE WITH AS2047 & AS1288- BCA PART 3.6.0

ALL GLAZING SHALL CONFORM TO AS1288-2006.WINDOW SIZES SHOWN ARE NOMINAL DEPENDING ON THE WINDOW MANUFACTURERS CLOSEST STANDARD SPECIFICATIONS.

- ALL GLAZING IS TO BE IN ACCORDANCE WITH AS1228-2006.
   READ IN CONTUNCTION WITH THE WINDOW SCHEDULE & FLEVATIONS.
- 3 ALL EXTERNAL DOORS ARE TO FITTED WITH WEATHER STRIPS
- ALL EXTERNAL DOURS ARE TO FITTED WITH WEATHER STR
   REFER TO WINDOW SCHEDULE FOR OPENING STYLES

NOTE: THESE HEIGHTS MAY VARY SLIGHTLY ACCORDING TO DIFFERENCES IN BRICK SIZES.

# WALL FRAME: H1D6 - AS1684.2 2021

90 X 35 MGP10 COMMON STUDS 70 X 35 F5 NOGGINGS

2 (90 X 35) MGP10 TOP PLATES EXTERNAL WALL

- 2 (90 X 35) MGP10 TOP PLATES EXTERNAL WALL
- 2 (90 X 45) MGP12 TOP PLATES INTERNAL LOAD BEARING WALLS
- 2 (90 X 45) MGP10 JAMB STUDS
- 3 (90 X 45) MGP10 JAMB STUDS TO GIRDER TRUSS

# TIMBER FRAMING:H1D6 - AS1684.2 2021

ALL TIMBER FRAMING THRU-OUT IS TO BE IN ACCORDANCE WITH AS1684.2- 2021 AND ALSO READ IN CONJUNCTION WITH THE ENGINEERS DETAILS AND DRAWINGS

# LININGS:

10mm PLASTERBOARD TO ALL INTERNAL WALLS. 10mm PLASTERBOARD TO CEILINGS.

SELECTED WATER RESISTANT SUB-STRATE & TILING TO WET AREAS.

ALL PLASTERBOARD SHOULD BE INSTALLED IN ACCORDANCE WITH AS2589-2007



DATE

DATE.

# **HEATING & COOLING:**

ALL HEATING & COOLING UNITS, SIZES, TYPES & LOCATIONS ARE TO BE CONFIRMED BETWEEN THE BUILDER & THE SUPPLIER.

ALL HEATING & COOLING DUCTS & VENT LOCATIONS ARE TO BE CONFIRMED BY THE BUILDER PRIOR TO COMMENCEMENT OF BUILDING TO DETERMINE IF ANY ADDITIONAL RISER DUCTS ARE REQUIRED.

ALL HEATING & COOLING POINTS LOCATIONS, MAY VARY FROM

### **GEOTECHNICAL:**

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH A
GEOTECHNICAL REPORT. IT IS THE BUILDERS'S RESPONSIBILITY TO
OBTAIN SUCH REPORTS PRIOR TO COMMENCEMENT OF WORKS.

FULL HEIGHT CONTROL JOINTS (FOOTING TO EAVES) AT 5m MAX
CTRS UNLESS NOTED OTHERWISE - REFER TO ARTICULATION JOINT
DI AN

REFER TO SOIL REPORT.

### **ELECTRICAL SAFETY:**

ELECTRICAL REQUIREMENTS

THE PRESCRIBED STANDARDS IN RELATION TO THE ELECTRICAL REQUIREMENTS OF A ROOMING HOUSE ARE THAT ALL POWER OUTLETS AND LIGHTING CIRCUITS OF OR IN A ROOMING HOUSE ARE CONNECTED TO

(A) A SWITCHBOARD TYPE CIRCUIT BREAKER THAT COMPLIES WITH AS/NZS 3000 ELECTRICAL INSTALLATIONS, AS PUBLISHED FROM TIME TO TTIME: AND

(B) A SWITCHBOARD TYPE RESIDUAL CURRENT DEVICE THAT COMPLIES WITH - (i) AS/NZS 3190 APPROVAL AND TEST SPECIFICATION - RESIDUAL CURRENT DEVICES (CURRENT OPERATED EARTH-LEAKAGE DEVICES), AS PUBLISHED FROM TIME TO TIME; OR (ii) AS/NZS 61008.1 RESIDUAL CURRENT OPERATED CIRCUITBREAKERS WITHOUT INTEGRAL OVERCURRENT PROTECTION FOR HOUSEHOLD AND SIMILAR USES (RCCBs): PART 1: GENERAL RULES, AS PUBLISHED FROM TIME TO TIME; OR R.15

PART 2: STANDARDS

RESIDENTIAL TENANCIES (ROOMING HOUSE STANDARDS)
REGULATIONS 2012 S.R. NO. 17/2012 8 (iii) AS/NZS 61009.1 RESIDUAL
CURRENT OPERATED CIRCUITBREAKERS WITH INTEGRAL VERCURRENT
PROTECTION FOR HOUSEHOLD AND SIMIL AR USES (RCBOS)

# 6 STAR ENERGY UPGRADE:

- ALL EXTERNAL GAPS & CRACKS TO WINDOW/DOOR FRAMES SEALED ON CONSTRUCTION.
- SISALATION APPLIED TO ALL WALLS, & GAPS/JOINS SEALED.
   SELF CLOSING EXHAUST FANS THROUGHOUT OR 'DRAFT'
- STOPPER' SHROUDS OVER EXHAUST FANS.

  4. WEATHER STRIPS/SEALS TO ALL EXTERNAL HINGED DOORS
  AND INTERNAL GARAGE ACCESS DOOR.
- 5. ALL CHIMNEYS FITTED WITH DAMPERS.
- 6. ALL DOWNLIGHTS OF "CLOSED-RING" TYPE
- INSULATION LEVELS AS DETAILED IN ATTACHED ENERGY RATING ASSESSOR'S REPORT.

LINTEL SCHEDULE				
	UPPER FLOOR SINGLE STORY	LOWER FLOOR		
MEMBER SIZE	MAX SIZE OF OPENING (mm)	MAX SIZE OF OPENING (mm)		
90x45 F17 KDHW	1000	800		
140x45 F17 KDHW	1400	1200		
190x45 F17 KDHW	1900	1600		
240x45 F17 KDHW	2400	2000		
290x45 F17 KDHW	2900	2400		
2/290x35 F17 KDHW	3600	3000		
90x45 F17 KDHW	1000 FRONT DOOR	800		
90x45 F17 KDHW	900 GARAGE REAR DOOR	800		

ALL CONSTRUCTION DETAILS MUST COMPLY WITH THE NCC Volume 2-2022 - AS1288-2021 - AS1684.2-2021. ACCEPTED

CONSTRUCTION AND ALL AUSTRALIAN STANDARDS WITHIN

LINTEL COUEDING

# SITE ASSESSMENT refer to soil report attached REPORT NO: BY: DATE: B.A.L.: WIND SPEED:

WALLING F	RAME	CENTRES
EXTERNAL STUDS	450mm	
INTERNAL STUDS	450mm	

# ENERGY REPORT - STARS INSULATION TO BE INSTALLED TO THE FOLLOWING AREAS: FLOORS: - CONCRETE SLAB ON GROUND (EXCEPT GARAGE) - CONCRETE SLAB ON GROUND (GARAGE ONLY) - ELEVATED SUSPENDED TIMBER FLOOR (MASTER BED)

(GROUND FLOOR EXCEPT GARAGE)	
EXTERNAL WALLS:	ADDED R-VALUE REQUIRED
- WEATHERBOARD CLAD WALLS	R
- METAL CLAD WALLS	R
- BRICK VENEER (GARAGE ONLY)	-

- WI-U	IX .				
NOTE 1: ALL METAL ROOD HAVE BEEN MODELLED WITH A SOLAR ABSORPTANCE VALUE 0.3 (LIGHT) NOTE 2: THE ANTI-GLARE FOIL REFERRED TO ABOVE IS ASSUMED TO HAVE AN EMITTANCE VALUE OF E0.90 (OUTWARD FACING ANTI-GLARE FACE)					
INTERNAL WALLS:	ADDED R-VALUE REQUIRED				
- STUD WALLS (THROUGHOUT)	R				
ROOF:	ADDED R-VALUE REQUIRED				
-METAL ROOFS (EXCEPT GARAGE)	R				
-METAL ROOFS (GARAGE ONLY)	R				
NOTE: ALL METAL ROOF HAVE BEEN MODELLED WITH A SOLAR ABSORPTANCE VALUE 0.3 (LIGHT)					

REQUIREMENTS ARE AS PER STANDARD INCLUSION ENERGY REPORT BY FIRST RATES ENERGY RATING REPORT - TBM

WINDOW MATERIALS:

ROOF LIGHTS(SKYLIGHTS)

- SLAB EDGE INSULATION

GLAZING: - LOW-E / - ARGON GAP / - CLEAR LAMINATE

SCALE: 1:1

DRAWN: MM

DATE:

EXTERNAL GLAZING (WINDOWS AND DOORS)

GLAZING: - CLEAR / - AIR GAP / - CLEAR LOW-E

	SHELL CEILING LINING TO THE UNDERSIDE OF	11112 111
<b>⊢</b>	SHEET CONTENT: GENERAL NOTES	L
В	HOUSE TYPE: TOWN PLANNING	_ П
っ 0	PROPERTY ADDRESS: 107 SCAMANDER AVENUE SCAMANDER TAS. 7215	Z U
<u>د</u>	CLIENT: BENJAMIN DAVIS	S
_	DENJAMIN DAVIS	

# 

CLIENT

SIGNED

SIGNED.

\* THE CONTRACTOR IS RESPONSIBLE FOR SETTING OUT AND CHECKING ALL LEVELS AND DIMENSIONS ON SITE PRIOR TO COMMENCING ANY SITE WORKS.

\* FIGURED DIMENSIONS ARE TO TAKE PREFERENCE

**GENERAL NOTES:** 

- UNLESS OTHERWISE DIMENSIONED ALL STUD WALL ARE 90mm THICK AND ALL BRICK VENEER WALLS ARE 240mm THICK.
- \* DIMENSIONS TO STRUCTURAL TIMBERS & FACE OF BRICKS EXCLUDING BATTENS, PLASTERBOARD ETC.
- \* REFER TO ENGINEERS DETAILS FOR STRUCTURAL MEMBERS.



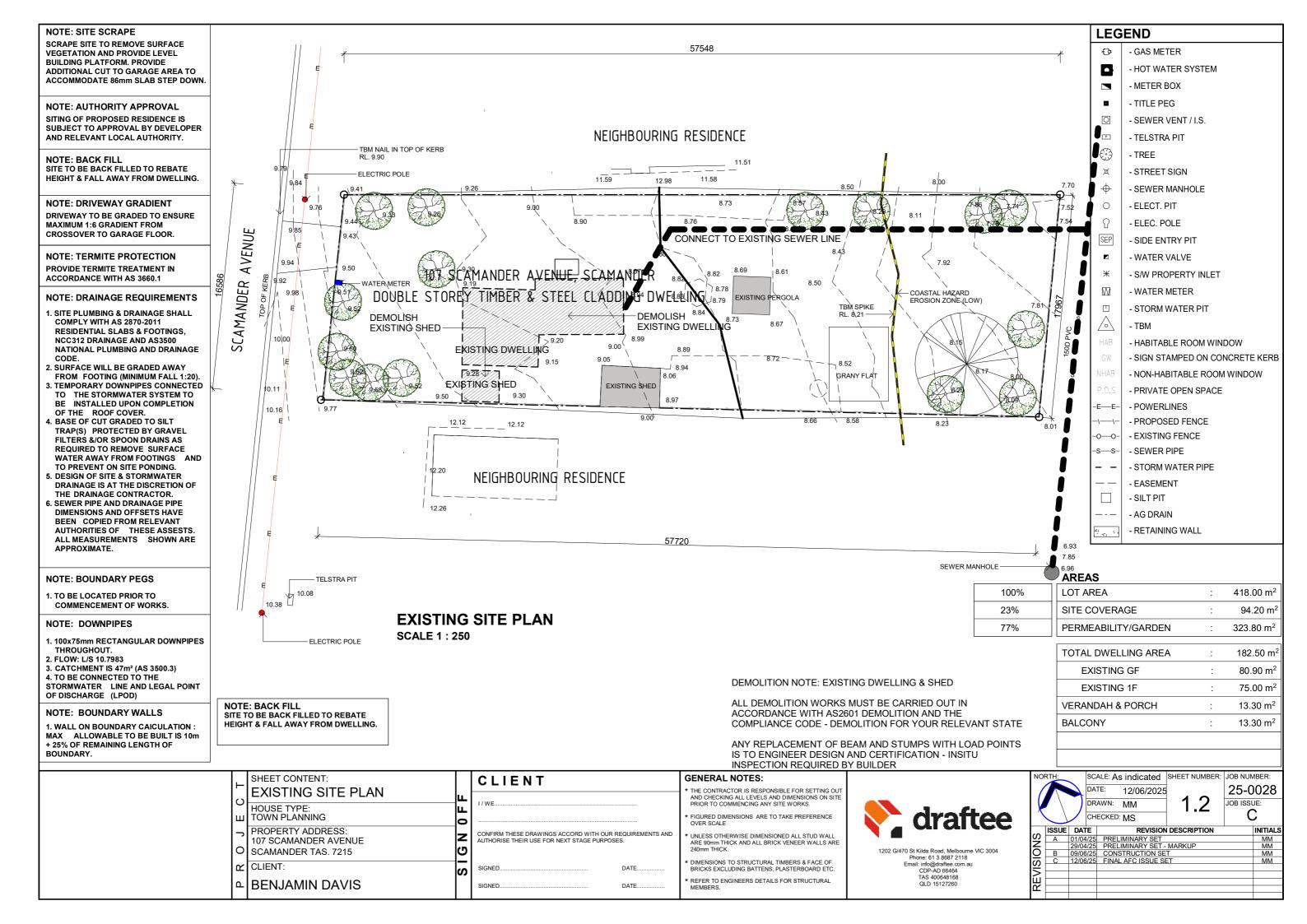
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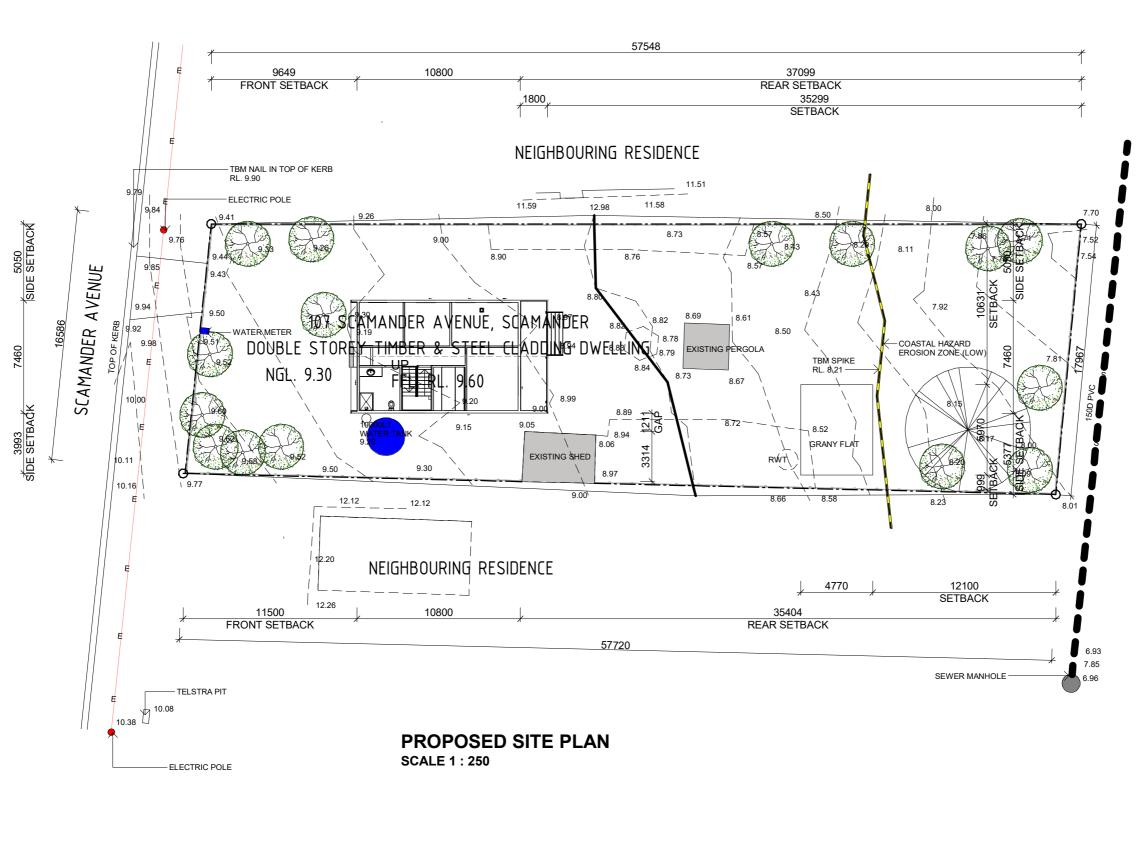
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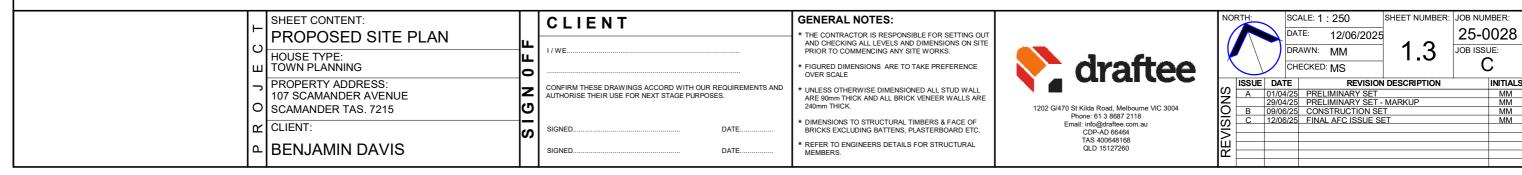
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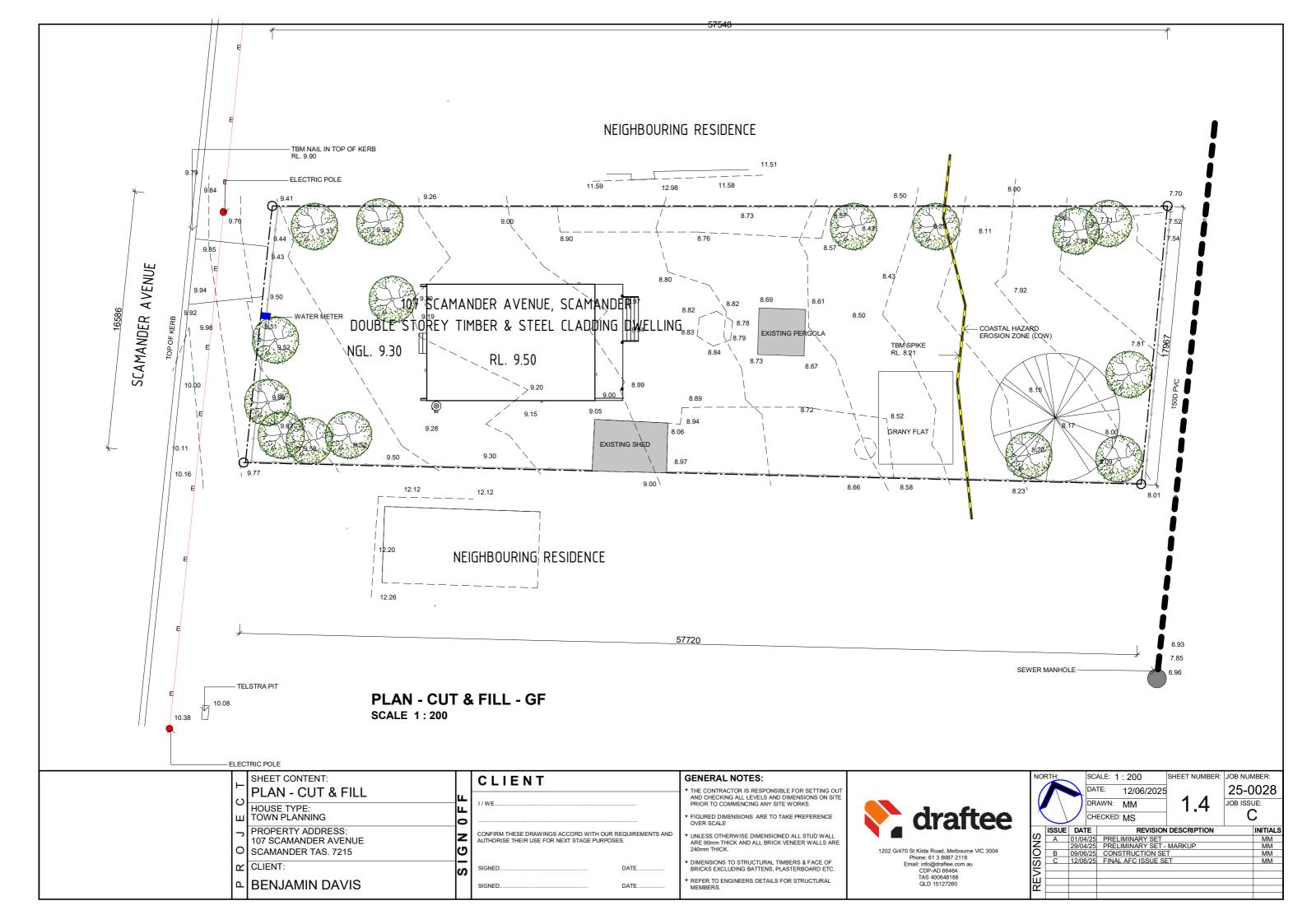
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JOB ISSUE:











CBOS CONDENSATION GUIDELINE NOTES -Condensation Management must be addressed by the builder under the CBOS Guidelines for Tasmania 2018" Details are reference only

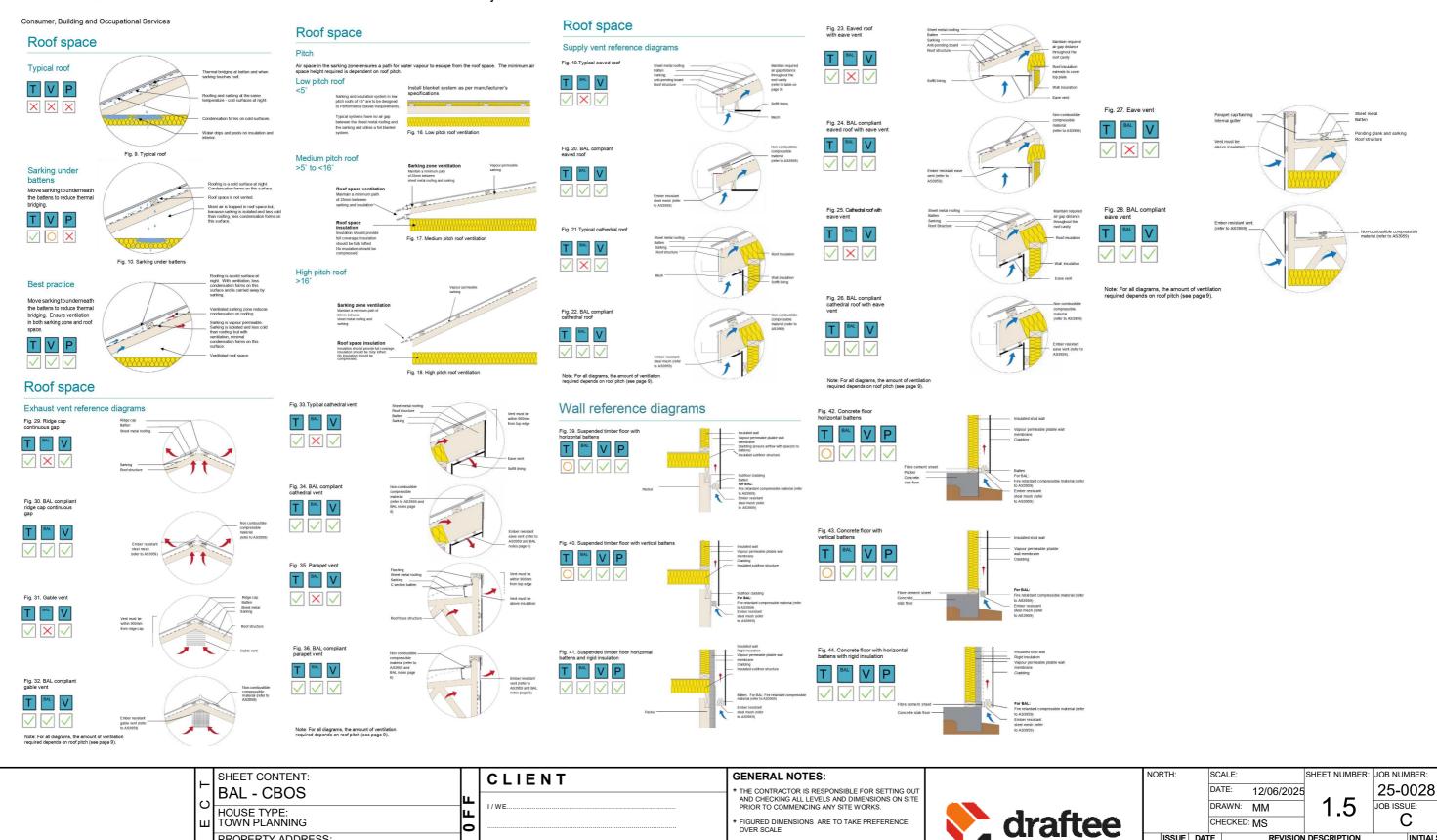
PROPERTY ADDRESS:

SCAMANDER TAS. 7215

BENJAMIN DAVIS

CLIENT:

107 SCAMANDER AVENUE



UNLESS OTHERWISE DIMENSIONED ALL STUD WALL

\* DIMENSIONS TO STRUCTURAL TIMBERS & FACE OF BRICKS EXCLUDING BATTENS, PLASTERBOARD ETC.

REFER TO ENGINEERS DETAILS FOR STRUCTURAL

240mm THICK.

ARE 90mm THICK AND ALL BRICK VENEER WALLS ARE

CONFIRM THESE DRAWINGS ACCORD WITH OUR REQUIREMENTS AND AUTHORISE THEIR USE FOR NEXT STAGE PURPOSES.

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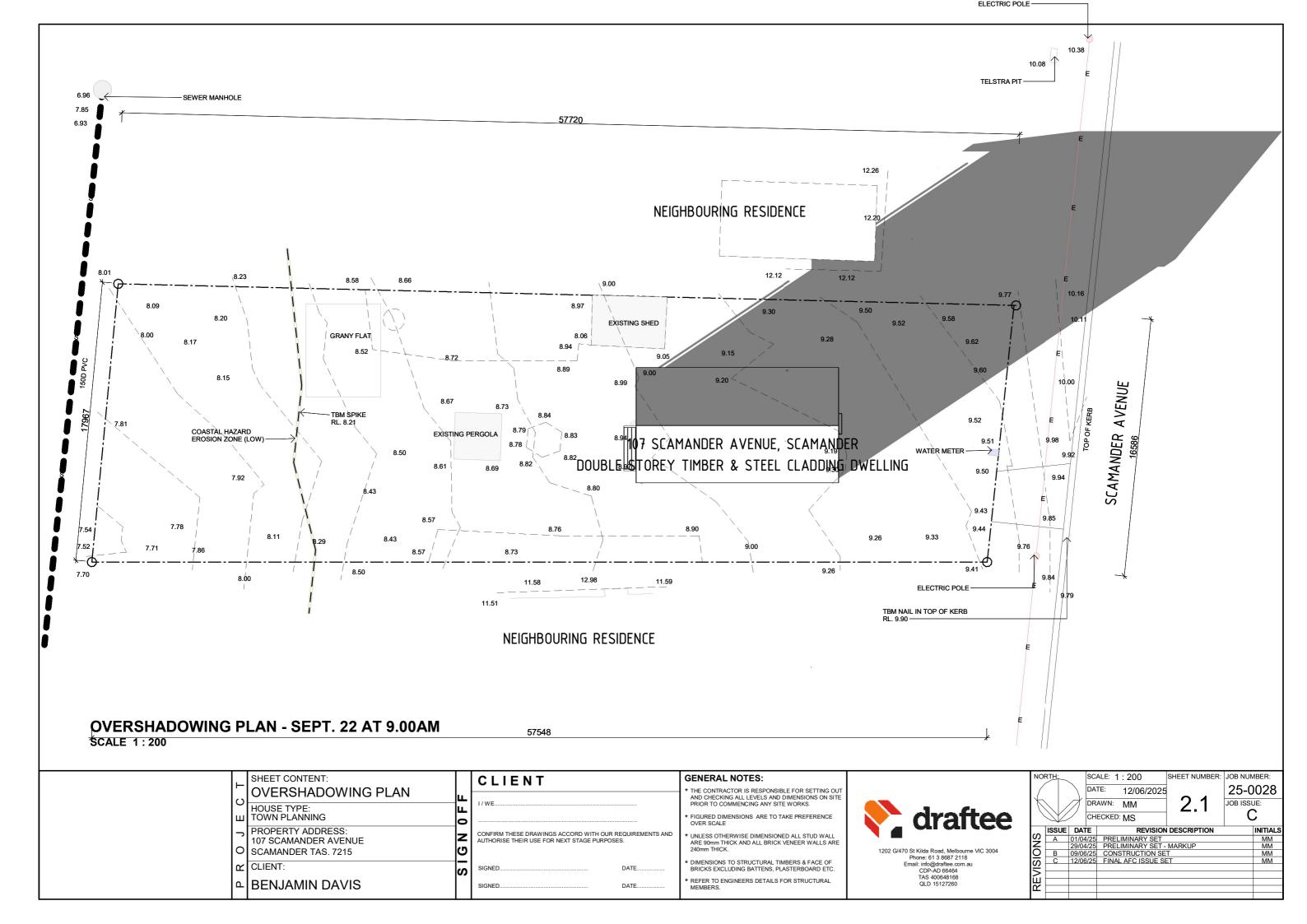
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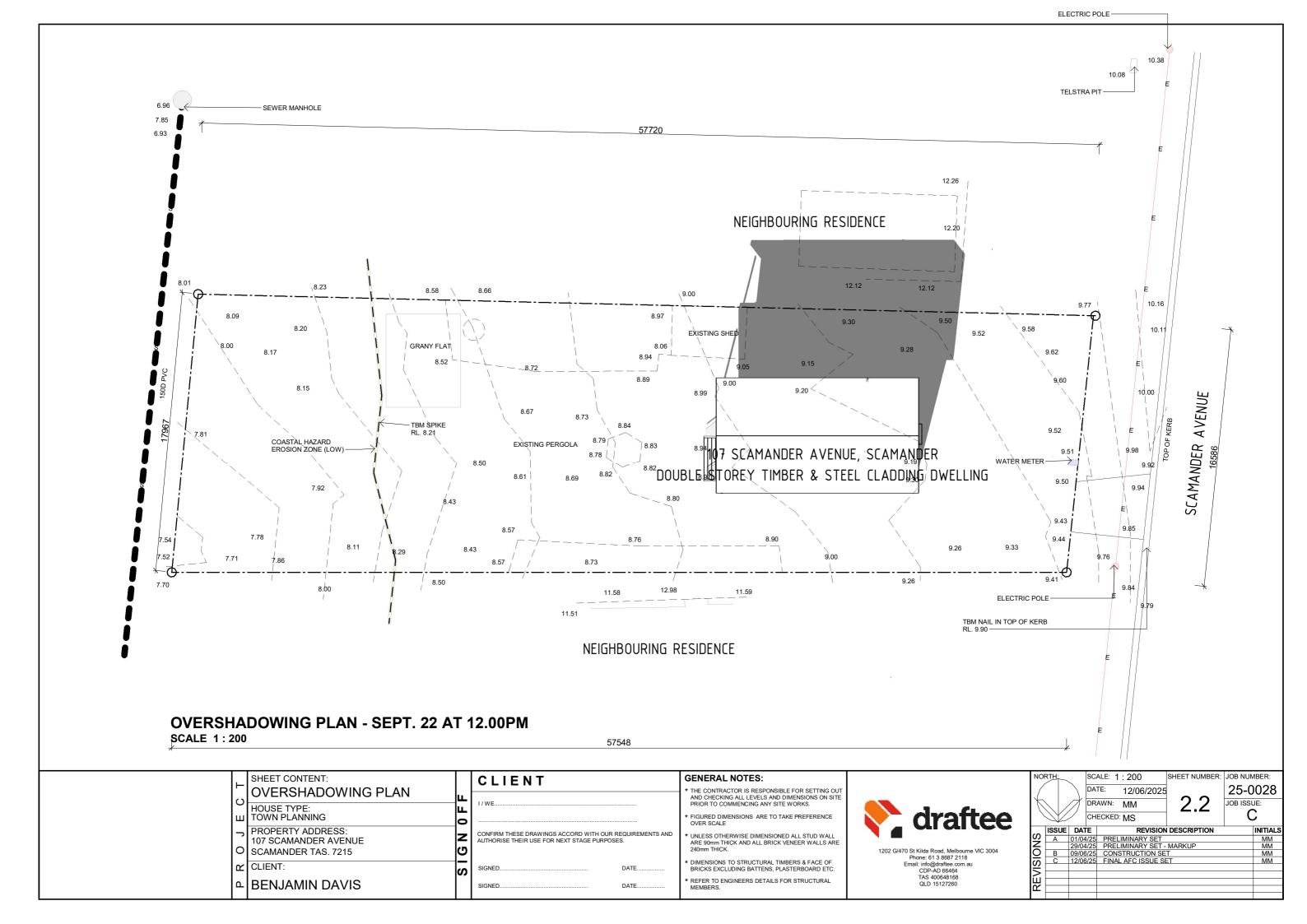
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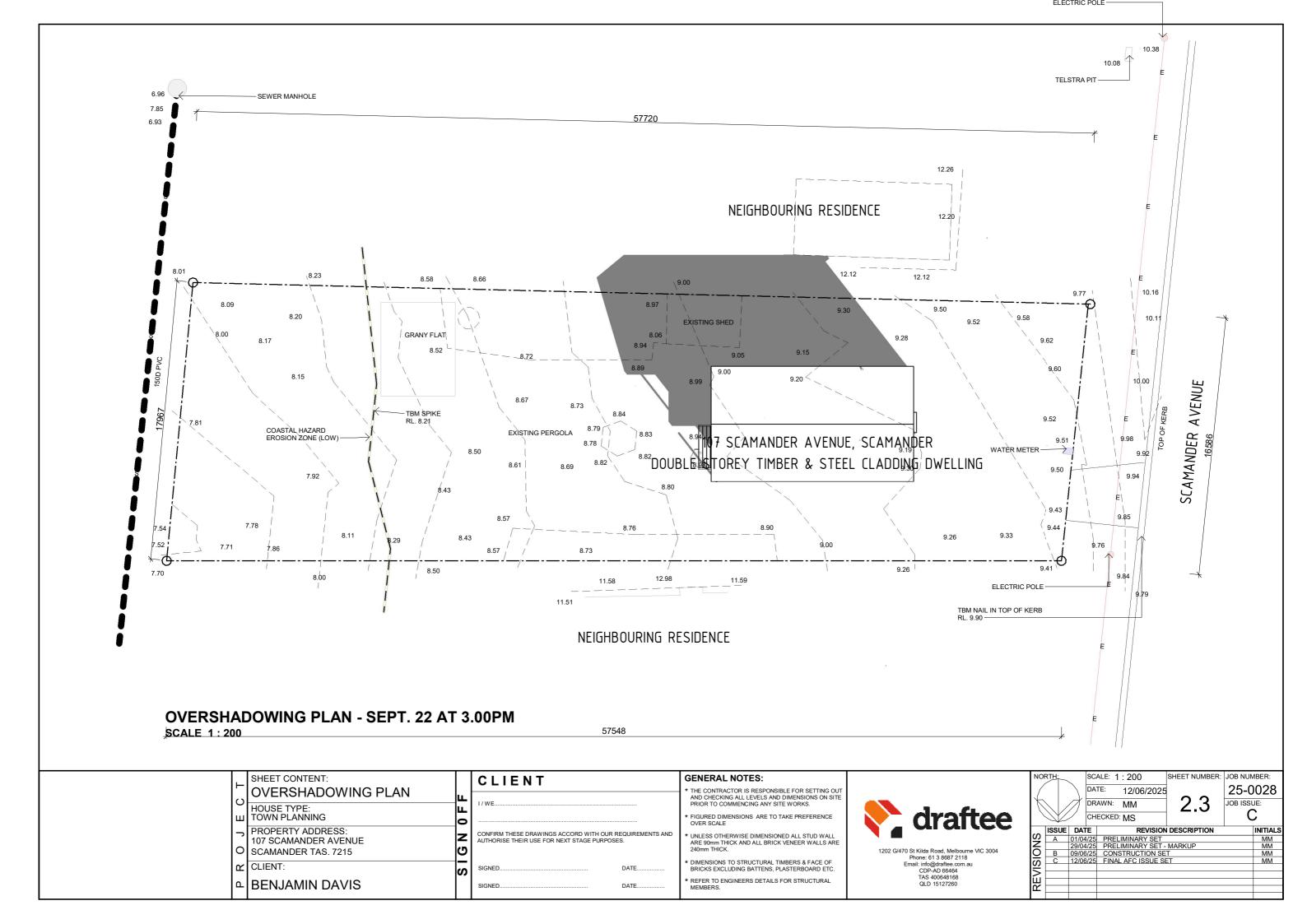
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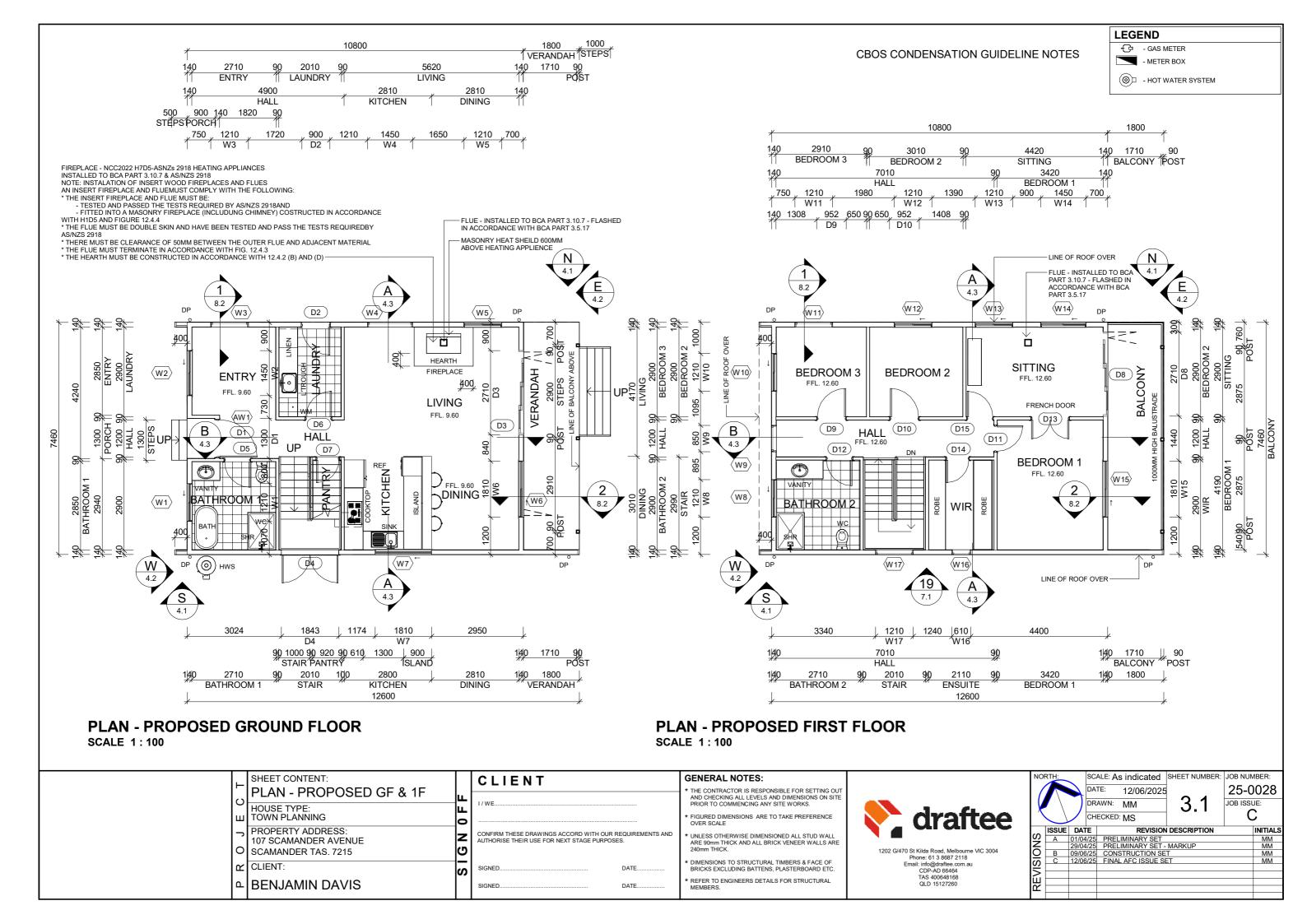
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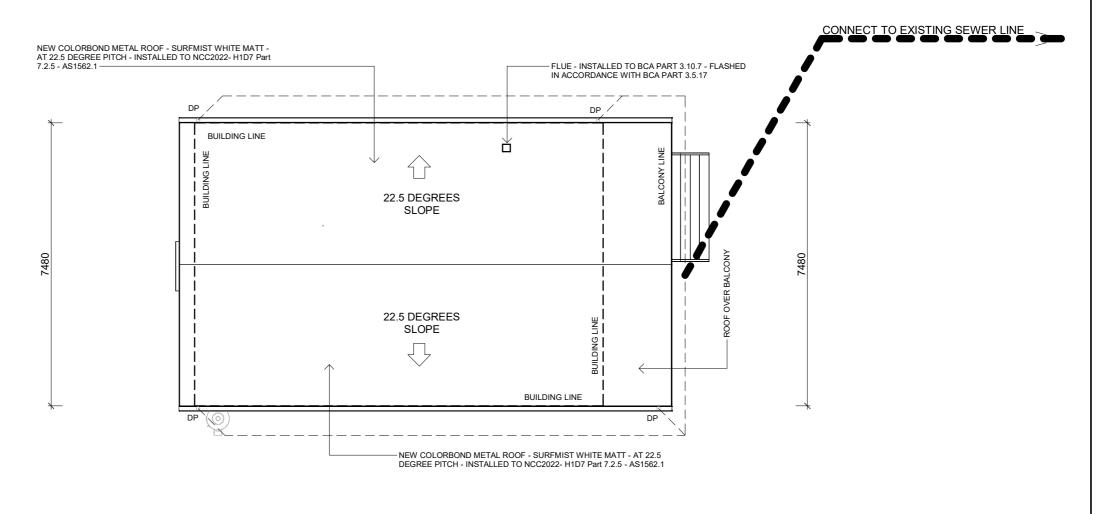


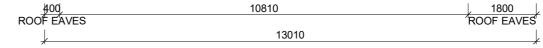
FIREPLACE - INSTALLED TO BCA PART 3.10.7 & AS/NZS 2918 NOTE: INSTALATION OF INSERT WOOD FIREPLACES AND FLUES AN INSERT FIREPLACE AND FLUEMUST COMPLY WITH THE FOLLOWING:

- \* THE INSERT FIREPLACE AND FLUE MUST BE:
- TESTED AND PASSED THE TESTS REQUIRED BY AS/NZS 2918AND
- FITTED INTO A MASONRY FIREPLACE (INCLUDUNG CHIMNEY) COSTRUCTED IN ACCORDANCE WITH H1D5 AND FIGURE 12.4.4 \* THE FLUE MUST BE DOUBLE SKIN AND HAVE BEEN TESTED AND PASS THE TESTS REQUIREDBY AS/NZS 2918
- \* THERE MUST BE CLEARANCE OF 50MM BETWEEN THE OUTER FLUE AND ADJACENT MATERIAL
- \* THE FLUE MUST TERMINATE IN ACCORDANCE WITH FIG. 12.4.3
  \* THE HEARTH MUST BE CONSTRUCTED IN ACCORDANCE WITH 12.4.2 (B) AND (D)

ROOF TRUSSES NOTES - PERFORMANCE REQUIREMENT - H1P1 IS SATISFIED FOR TIMBER FRAMING IF IT IS DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH THE FOLLOWING, AS APPROPRIATE:

A. DESIGN OF TIMBER STRUCTURES; AS1720.1 B. DESIGN OF NAILPLATED TIMBER ROOF TRUSSES; AS1720.1 400, 10810 1800 ROOF EAVES ROOF EAVES





# ROOF PLAN SCALE 1:100

