

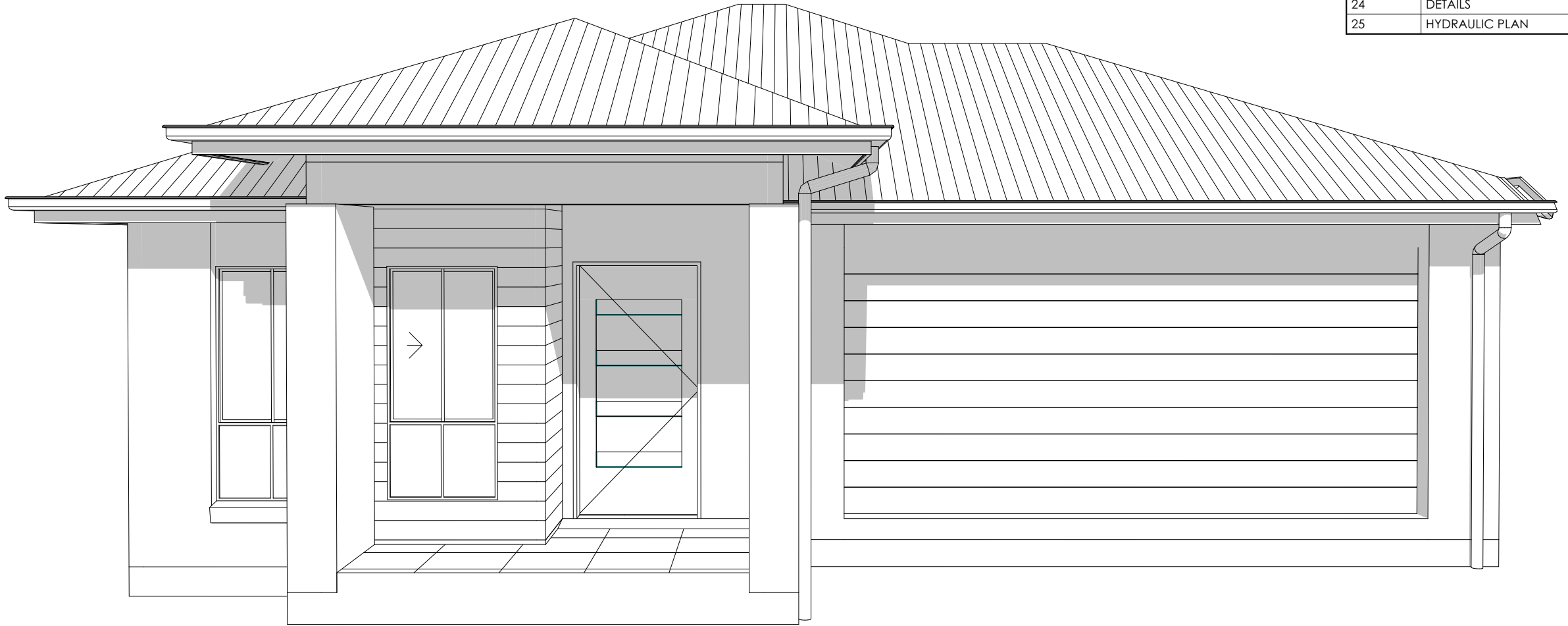


SILKWOOD HOMES  
SILVER GUM 227 - CEDAR PRESTIGE

PROPOSED DWELLING FOR:  
ZAMMIT FT PTY LTD ATF ZAMMIT FAMILY TRUST

JOB NO.: SILK1251  
LOT 124 (#13) MACKELLER DRIVE  
UPPER COOMERA, QLD 4209

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GENERAL NOTES

1. THE BUILDING CODE OF AUSTRALIA (B.C.A.) & RELEVANT AMENDMENTS AND UPDATES, INCLUDING THE STANDARDS ASSOCIATION OF AUST. (AS.) CODES SHALL BE THE MINIMUM STANDARDS FOR COMPLIANCE.

2. CHECK ALL DIMENSIONS OF SITE AND BUILDING(S) SETOUT PLANS AND CHECK AGAINST SURVEYORS SITE SETOUT. CLARIFY ANY DISCREPANCY TO NOTED DIMENSIONS OR OFFSETS PRIOR TO CONSTRUCTION OF ANY WORK. ENSURE SURVEYORS WORK RELATES TO CURRENT SITE FIELD WORK

3. NOTED DIMENSIONS SHALL TAKE PRECEDENCE TO SCALED DIMENSIONS.

4. CHECK HYDRAULIC AND MECHANICAL PLANS FOR SETOUT AND SIZING OF SERVICE DUCT(S) WHERE & IF APPLICABLE.

5. CO-ORDINATE ALL CONSULTANTS DOCUMENTS AND BRING ANY DISCREPANCIES TO THE ATTENTION OF THE RELEVANT CONSULTANT(S) PRIOR TO THE CONSTRUCTION OF THAT PART OF THE WORKS.

6. CHECK ON SITE - OPENINGS BEFORE FABRICATION OF DOORS, WINDOWS & ANY OTHER FIXTURES. GIVEN SIZES ARE FOR QUOTATION PURPOSES ONLY AND MUST BE CONFIRMED ON SITE.

7. CHECK THE CONSTRUCTION PLAN IS THE MOST RECENT AMENDMENT. IF IN DOUBT CONFIRM WITH THE RELEVANT CONSULTANT.

8. REFER SPECIFIC CONDITIONS OF BUILDING APPROVAL FOR ANY ADDITIONAL REQUIREMENTS.

9. ENSURE DOORS TO SANITARY COMPARTMENTS COMPLY WITH THE BUILDING CODE OF AUSTRALIA F2.5 AND HAVE EITHER :  
(a) LIFT OFF HINGES FOR INWARD SWINGING DOORS or  
(b) OUTWARD SWINGING DOORS.

10. ALL AREAS UNDER BUILDING WORK TO BE PROTECTED FROM TERMITE ATTACK IN ACCORDANCE WITH AN APPROVED METHOD UNDER AS.3660.1

11. TIMBER FRAMING SHALL BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA (B.C.A.) , PLUS ALL AMENDMENTS, AND THE 'LIGHT TIMBER FRAMING CODE' AS.1684, PART 2 FOR NON-CYCLONIC AREAS AND AS.1684 PART 1 FOR CYCLONIC AREAS.

AUSTRALIAN STANDARDS

ALL WORKMANSHIP AND MATERIALS SHALL COMPLY WITH RELEVANT CURRENT AUSTRALIAN STANDARDS AND THE CURRENT BUILDING ACT.

SMOKE ALARMS TO COMPLY WITH NCC 2022 ABCA HOUSING PROVISIONS PART 9.5

ALUMINIUM FRAMED, GLAZED JOINERY SHALL BE INSTALLED IN ACCORDANCE WITH A.S.1288 "INSTALLATION OF GLASS IN BUILDINGS"

WATERPROOFING TO BE IN ACCORDANCE WITH NCC 2022 SECTION 10.2 OF THE ABCB HOUSING PROVISIONS

AREAS OF BUILDING TO BE TERMITE PROTECTED SHALL BE DONE SO IN ACCORDANCE WITH AS.3660.1 "PROTECTION OF BUILDING FROM SUBTERRANEAN TERMITES" PART 1:NEW BUILDINGS.

REQUIREMENTS FOR SUSTAINABLE BUILDINGS

FOR NEW CLASS 1 BUILDING AND SOLE-OCCUPANCY UNIT OF A NEW CLASS 2 BUILDING, AND RENOVATED BATHROOMS IN AN EXISTING CLASS 1 AND A SOLE-OCCUPANCY UNIT OF AN EXISTING CLASS 2 FOR BUILDING.

ACCEPTABLE SOLUTIONS:

SHOWER ROSES: (TO RETICULATED MAINS WATER SUPPLY AREAS ONLY)

THIS APPLIES TO NEW CLASS 1 BUILDINGS AND SOLE-OCCUPANCY UNITS OF NEW CLASS 2 BUILDINGS, OR WHERE THE BATHROOM OF THESE BUILDING RENOVATIONS. SHOWER ROSES TO BE 3 STAR RATING UNDER WATER EFFICIENCY LABELLING SCHEME (WELS) OR A AAA RATING WHEN ASSESSED AGAINST AS/NZ 6400:2005 WATER EFFICIENT PRODUCTS- RATING AND LABELLING.

WATER PRESSURE LIMIT: (TO RETICULATED MAINS WATER SUPPLY AREAS ONLY)

THE MAXIMUM PRESSURE LEVEL OF WATER FROM ANY OUTLET WITHIN THE PROPERTY BOUNDARIES OF A NEW CLASS 1 BUILDING MUST NOT EXCEED 500KPA. COMPLIANCE CAN BE ACHIEVED THROUGH THE INSTALLATION OF A WATER PRESSURE LIMITING DEVICE IN LINE WITH THE WATER METER. WHERE IT IS KNOWN THAT THE PRESSURE LEVEL OF THE WATER SUPPLY DOES NOT EXCEED 500KPA, WATER PRESSURE LIMITING DEVICE IS NOT REQUIRED.

DUAL FLUSH TOILETS:

THIS APPLIES TO NEW CLASS 1 BUILDINGS AND SOLE-OCCUPANCY UNITS OF NEW CLASS 2 BUILDINGS OR WHERE TOILETS ARE REPLACED IN THE BATHROOMS OF THESE BUILDING CLASSIFICATIONS UNDERGO RENOVATIONS. A TOILET MUST HAVE A DUAL FLUSH CAPACITY THAT DOES NOT EXCEED 6 LITRES ON FULL FLUSH AND 3 ON HALF FLUSH

ENERGY EFFICIENT LIGHTING:

THIS APPLIES TO NEW CLASS 1 BUILDINGS AND SOLE-OCCUPANCY UNITS IN CLASS 2 BUILDINGS. ENERGY EFFICIENT LIGHTING INCLUDES FLUORESCENT AND LED LIGHTS. IT DOES NOT INCLUDE INCANDESCENT OR HALOGEN LIGHTS. COMPLIANCE IS ACHIEVED WHEN ENERGY EFFICIENT LIGHTS ARE USED FOR ABOUT 80% OF THE TOTAL FLOOR AREA OF THE BUILDING OR SOLE-OCCUPANCY UNIT. (FLOOR AREA MEANS THE AREA OF A ROOM MEASURED WITHIN THE FINISHED SURFACES OF THE WALLS, AND INCLUDES THE AREA OCCUPIED BY ANY CUPBOARD OR OTHER BUILT IN FURNITURE, FIXTURE OR FITTING) THIS AREA INCLUDES ASSOCIATED GARAGES.

WHERE PART OF A HOUSE IS LIT BY MORE THEN ONE LIGHT SOURCE, AND ONE MORE OF THOSE LIGHT SOURCES IS NOT DEEMED TO BE EFFICIENT LIGHTING, THEN THAT PART OF THE HOUSE IS NOT CONSIDERED TO HAVE EFFICIENT LIGHTING, AND THEN THEREFORE DOES NOT QUALIFY TOWARDS THE 80% EFFICIENT LIGHT REQUIREMENT.

HOT WATER SUPPLY: IN A NEW CLASS 1

A SUITABLE HOT WATER SYSTEM INCLUDES:

A) A GAS HOT WATER SYSTEM WITH A FIVE STAR ENERGY RATING; OR

B) A HEAT PUMP OR A SOLAR HOT WATER SYSTEM WHERE:  
I) IN A BUILDING 3 OR MORE BEDROOMS , THE HOT WATER SYSTEM, MUST BE ELIGIBLE TO RECEIVE AT LEAST 22 RENEWABLE ENERGY CERTIFICATES; OR  
II)IN A BUILDING WITH 1 OR 2 BEDROOMS THE HOT WATER SYSTEM MUST BE ELIGIBLE TO RECEIVE AT LEAST 14 RENEWABLE ENERGY CERTIFICATES.

NOTES:

\* METER BOX & HWS POSITIONS TO BE DETERMINED BY SUPERVISOR.

\* L.O.H. DOORS TO W.C.

\* SHOWERS - NO DOOR 900 CLEAR OPENING U.N.O.

\* Smoke alarms to comply with the Building Regs 06 Part 3A, Fire & Emergency Services Bill 2016 & the NCC.



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SIGNATURE \_ \_ \_ \_ \_ DATE \_ \_ \_ \_ \_

SIGNATURE \_ \_ \_ \_ \_ DATE \_ \_ \_ \_ \_

| Issue | Date       | Drawn | Amendments |
|-------|------------|-------|------------|
| A     | 02.12.2024 | EC    | CONTRACT   |
| B     | 24.01.2025 | PP    | FWD        |
| C     | 17.02.2025 | PP    | SDA RFI    |
|       |            |       |            |
|       |            |       |            |

CLIENT: ZAMMIT FT PTY LTD ATF ZAMMIT FAMILY TRUST

AT: LOT 124 (#13) MACKELLER DRIVE UPPER

COOMERA, QLD 4209

Facade: CEDAR PRESTIGE

Design Name: SILVER GUM 227

Title: GENERAL NOTES

Page: 2

Issue: C

Scale: AS SHOWN

Plot Date: 17/02/2025

Wind Rating: N4

Drawn By: PP

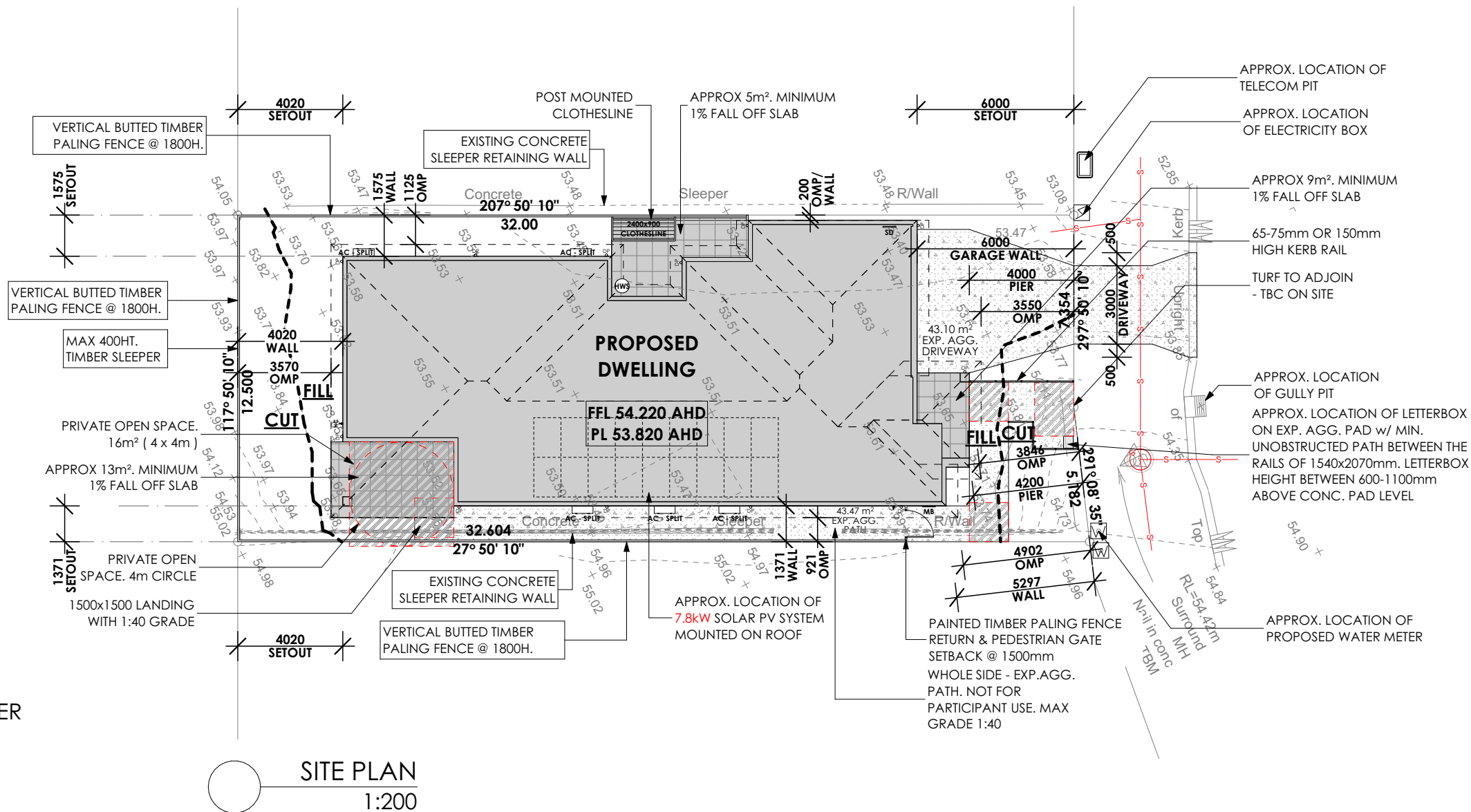
Checked By: MB



## PROPOSED LEVELS

## SITE NOTES

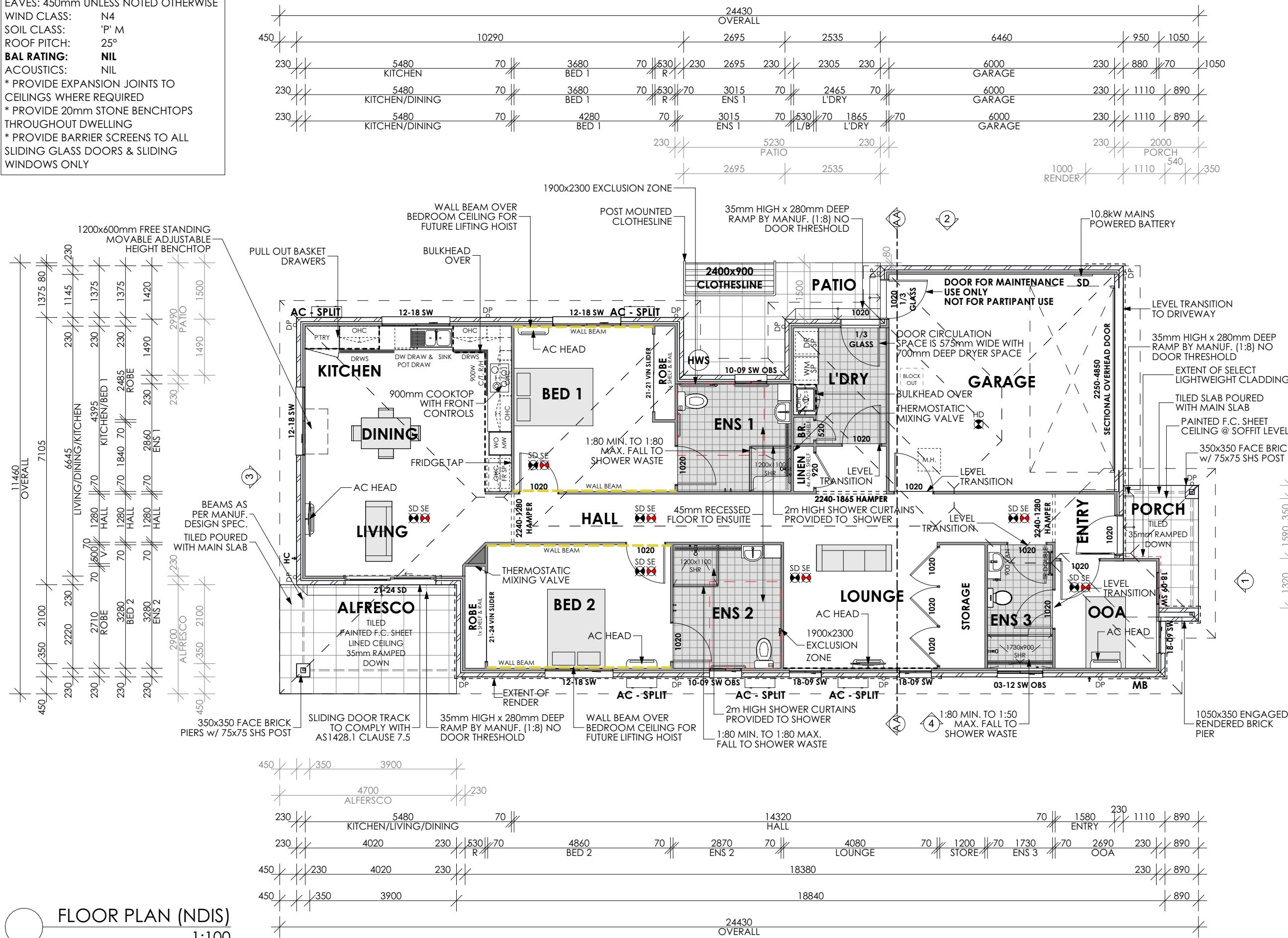
### SERVICES LEGEND:



MACKELLAR DRIVE

**NOTES:**  
EAVES: 450mm UNLESS NOTED OTHERWISE  
WIND CLASS: N4  
SOIL CLASS: 'P' M  
ROOF PITCH: 25°  
**BAL RATING: NIL**  
ACOUSTICS: NIL  
\* PROVIDE EXPANSION JOINTS TO CEILINGS WHERE REQUIRED  
\* PROVIDE 20mm STONE BENCHTOPS THROUGHOUT DWELLING  
\* PROVIDE BARRIER SCREENS TO ALL SLIDING GLASS DOORS & SLIDING WINDOWS ONLY

**NOTE:-**  
**WALL REINFORCEMENT FOR ENS 1 & 2**  
**TO BE 15mm STRUCTURAL PLY**



**FLOOR PLAN (NDIS)**  
1:100

| AREA TABLE                  |        |
|-----------------------------|--------|
| 1. LIVING                   | 170.13 |
| 2. GARAGE                   | 37.71  |
| 3. PORCH                    | 5.27   |
| 4. ALFRESCO                 | 13.63  |
| <b>226.74 m<sup>2</sup></b> |        |



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CLIENT: **ZAMMIT FT PTY LTD ATF ZAMMIT FAMILY TRUST**  
AT: **LOT 124 (#13) MACKELLER DRIVE UPPER**  
**COOMERA, QLD 4209**

Facade:  
**CEDAR PRESTIGE**  
Design Name:  
**SILVER GUM 227**

Title:  
**FLOOR PLAN**  
Page:  
**4**

Issue:  
**C**  
Scale: **AS SHOWN**  
Plot Date: **17/02/2025**  
Wind Rating:  
**N4**  
Drawn By:  
**PP**  
Checked By:  
**MB**

EAVES: 450mm UNLESS NOTED OTHERWISE  
WIND CLASS: N4  
SOIL CLASS: 'P' M  
ROOF PITCH: 25°  
**BAL RATING:** NIL  
ACOUSTICS: NIL

- \* PROVIDE EXPANSION JOINTS TO CEILINGS WHERE REQUIRED
- \* PROVIDE 20mm STONE BENCHTOPS THROUGHOUT DWELLING
- \* PROVIDE BARRIER SCREENS TO ALL SLIDING GLASS DOORS & SLIDING WINDOWS ONLY

SDA: HIGH PHYSICAL SUPPORT REQUIREMENTS  
LHA: PLATINUM  
NCC: CLASS 1B  
2590H CEILINGS



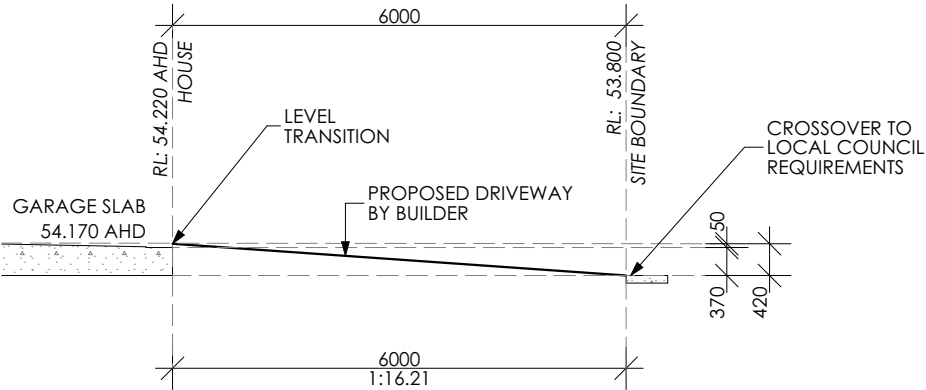
CIRCULATION PLAN  
1:100

| AREA TABLE  |                             |
|-------------|-----------------------------|
| 1. LIVING   | 170.13                      |
| 2. GARAGE   | 37.71                       |
| 3. PORCH    | 5.27                        |
| 4. ALFRESCO | 13.63                       |
|             | <b>226.74 m<sup>2</sup></b> |

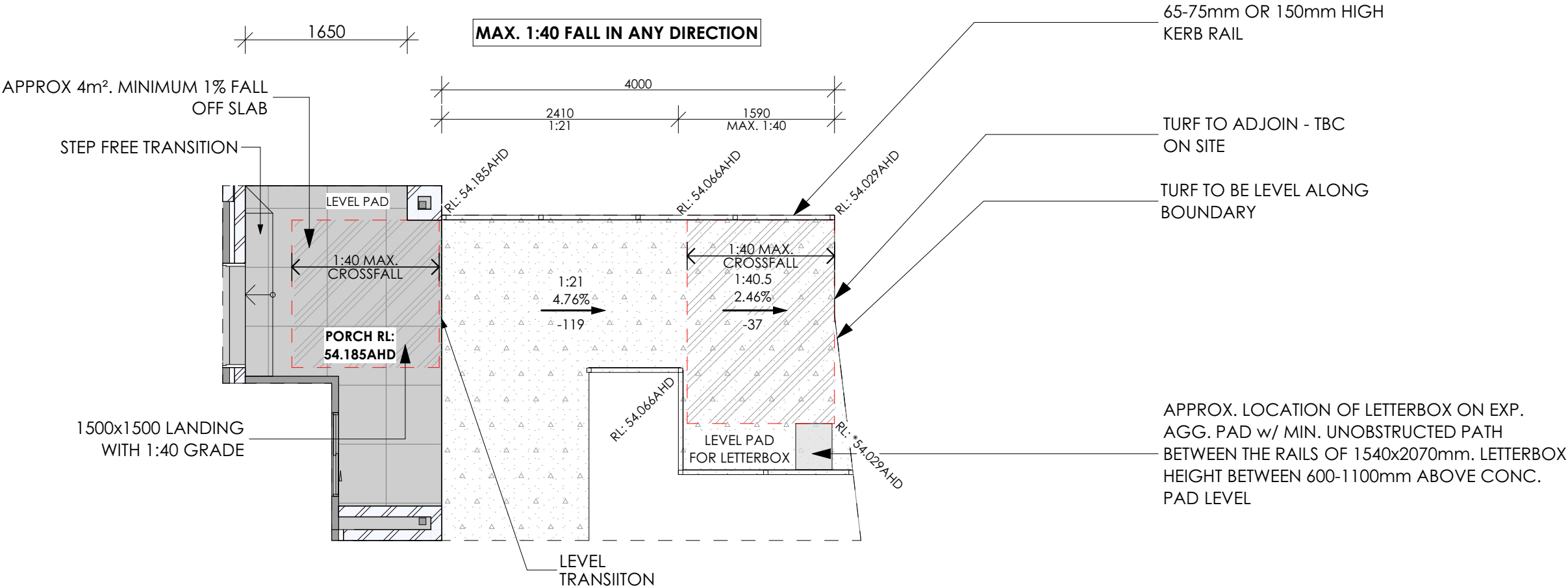
**NOTE:- PROVIDE LETTERBOX;**  
- SITUATED ON A HARD STANDING AREA OF 1540x2070mm AND HAVE A GRADIENT AND CROSSFALL DIRECTLY IN FRONT WHICH IS LESS THAN 1:40 IN ANY DIRECTION,  
- SHALL HAVE WHEELCHAIR ACCESS BY A CONTINUOUS ACCESSIBLE PATH OF TRAVEL FROM THE DWELLING TO THE LETTERBOX,  
- SHALL BE LOCKABLE,  
- THE HEIGHT OF THE LETTERBOX SHALL BE BETWEEN 600mm AND 1100mm ABOVE FFL.

**NOTE:- PROVIDE A SAFE, CONTINUOUS STEP-FREE ACCESSWAY SHALL BE PROVIDED FROM THE FRONT BOUNDARY OF THE SITE TO AN ENTRY DOORWAY OF THE DWELLING. WITH GRADIENT OF:**  
- 1:21 FIRM AND LEVEL SURFACE, AND EXTEND HORIZONTALLY FOR AN ADDITIONAL MINIMUM OF 600mm (P4/R11) DESIGN AS PER AS1428.1  
- 1:14 RAMP, KERB AND HANDRAIL AS PER AS1428.1 (P5/R12)  
- 1:10 RAMP, KERB AND HANDRAIL AS PER AS1428.1 (P/R11)  
**ALL RAMP WITH:**  
- CLEAR WIDTH 1200mm  
- LANDING AS PER A1428.1

**NOTE:**  
EXTERNAL HARD STAND AREAS (CONCRETE) TO HAVE MAX GRADIENT. 1:21 IN DIRECTION OF TRAVEL & 1:40 ACROSS THE DIRECTION OF TRAVEL



DRIVEWAY SECTION  
1:100



PATHWAY DETAIL  
1:50



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AT: LOT 124 (#13) MACKELLER DRIVE UPPER  
COOMERA, QLD 4209

Facade:  
CEDAR PRESTIGE  
Design Name:  
SILVER GUM 227

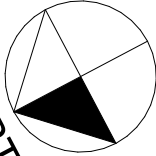
Title:  
DRIVEWAY SECTION/PATHWAY DETAIL  
Page:  
6

Issue:  
C  
Wind Rating:  
N4  
Scale: AS SHOWN  
Plot Date: 17/02/2025  
Drawn By: PP  
Checked By: MB

| LANDSCAPE LEGEND |         |                        |
|------------------|---------|------------------------|
| NO.              | SURFACE | TYPE                   |
| 1                |         | TURF                   |
| 2                |         | S&P STONES             |
| 3                |         | GARDEN MULCH           |
| 4                |         | GARDEN BED EDGING      |
| 5                |         | EXPOSED AGGREGATE      |
| 6                |         | PLAIN CONCRETE         |
| 7                |         | BRUSHED CONCRETE       |
| 8                |         | COMPACTED CRUSHER DUST |

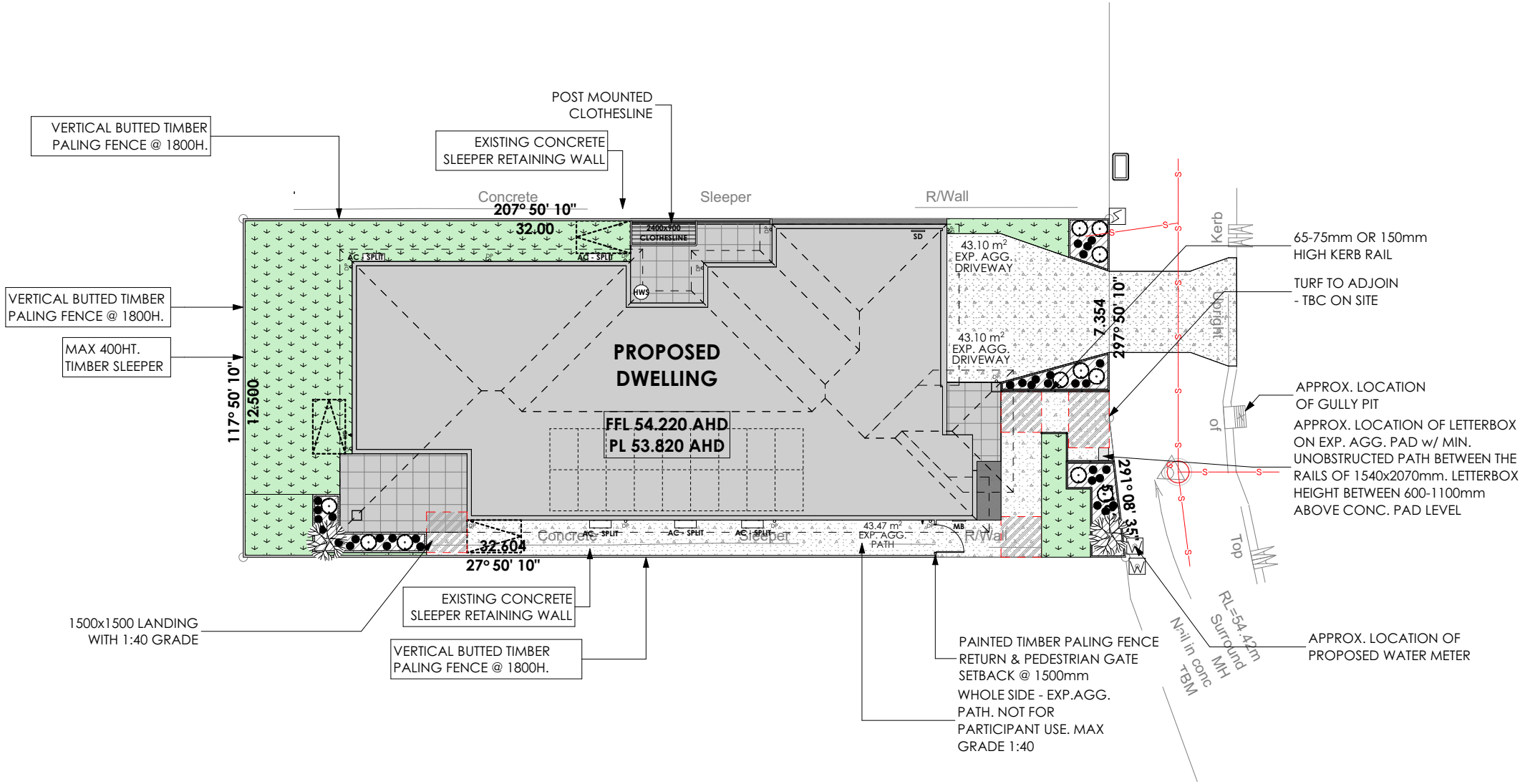
| LANDSCAPE AREAS   |       |
|-------------------|-------|
| SURFACE           | AREA  |
| TURF              | 70.77 |
| S&P STONES        | 4.36  |
| GARDEN MULCH      | 13.00 |
| GARDEN BED EDGING | 2.21  |
| EXPOSED AGGREGATE | 43.10 |

**NOTE: - LANDSCAPING PLAN IS INDICATIVE ONLY; LAYOUT MAY VARY DUE TO SITE CONDITIONS.**



**NOTE:**  
EXTERNAL HARD STAND AREAS  
(CONCRETE) TO HAVE MAX 1:40  
GRADIENT. 1:14 IN DIRECTION OF TRAVEL  
& 1:40 ACROSS THE DIRECTION OF TRAVEL

|  |                                                                                                                                                                                                  |                                                                                                                                                                                                         |                                                                                                                            |       |            |       |            |                                                                                                                                 |                                                                               |                                                          |                                                     |                                                                                                                    |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-------|------------|-------|------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
|  | TELEPHONE 0756448644<br>WEBSITE: www.silkwoodhomes.com.au<br>QLD LICENSE #: 1218048 ABN 65767966<br>NSW LICENSE #: 248052C ABN 14156406352<br>UNIT 4/13 INDY COURT<br>NERANG, QLD 4211 AUSTRALIA | © Silkwood Homes. The copyright of these plans are owned by Silkwood Homes. The plans may not be reproduced, copied or dealt with in any manner which infringes the exclusive rights of Silkwood Homes. | I/ WE APPROVE THESE DRAWINGS TO BE CORRECT AS PER CONTRACT<br><br>SIGNATURE _____ DATE _____<br>SIGNATURE _____ DATE _____ | Issue | Date       | Drawn | Amendments | CLIENT: <b>ZAMMIT FT PTY LTD ATF ZAMMIT FAMILY TRUST</b><br>AT: <b>LOT 124 (#13) MACKELLER DRIVE UPPER</b><br>COOMERA, QLD 4209 | Facade:<br><b>CEDAR PRESTIGE</b><br><br>Design Name:<br><b>SILVER GUM 227</b> | Title:<br><b>LANDSCAPE PLAN</b><br><br>Page:<br><b>7</b> | Issue:<br><b>C</b><br><br>Wind Rating:<br><b>N4</b> | Scale: <b>AS SHOWN</b><br><br>Plot Date: <b>17/02/2025</b><br><br>Drawn By: <b>PP</b><br><br>Checked By: <b>MB</b> |
|  |                                                                                                                                                                                                  |                                                                                                                                                                                                         |                                                                                                                            | A     | 02.12.2024 | EC    | CONTRACT   |                                                                                                                                 |                                                                               |                                                          |                                                     |                                                                                                                    |
|  |                                                                                                                                                                                                  |                                                                                                                                                                                                         |                                                                                                                            | B     | 24.01.2025 | PP    | FWD        |                                                                                                                                 |                                                                               |                                                          |                                                     |                                                                                                                    |
|  |                                                                                                                                                                                                  |                                                                                                                                                                                                         |                                                                                                                            | C     | 17.02.2025 | PP    | SDA RFI    |                                                                                                                                 |                                                                               |                                                          |                                                     |                                                                                                                    |

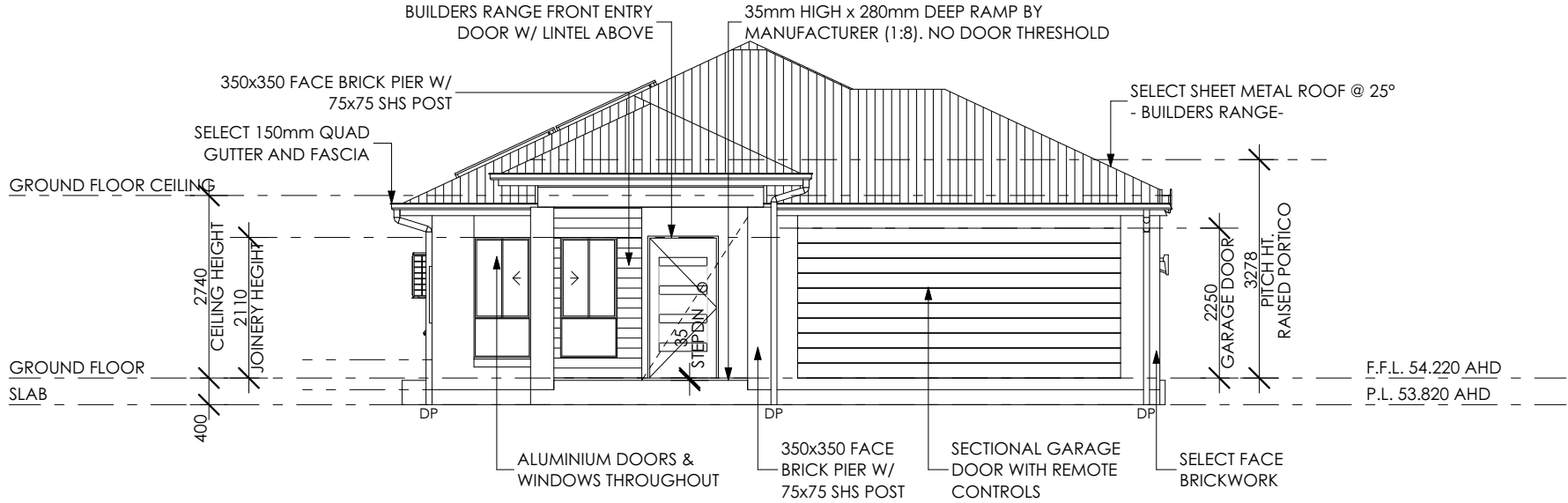


LANDSCAPE PLAN  
1:200



**NOTES:**  
EAVES: 450mm UNLESS NOTED OTHERWISE  
WIND CLASS: N4  
SOIL CLASS: 'P' M  
ROOF PITCH: 25°  
**BAL RATING: NIL**  
ACOUSTICS: NIL

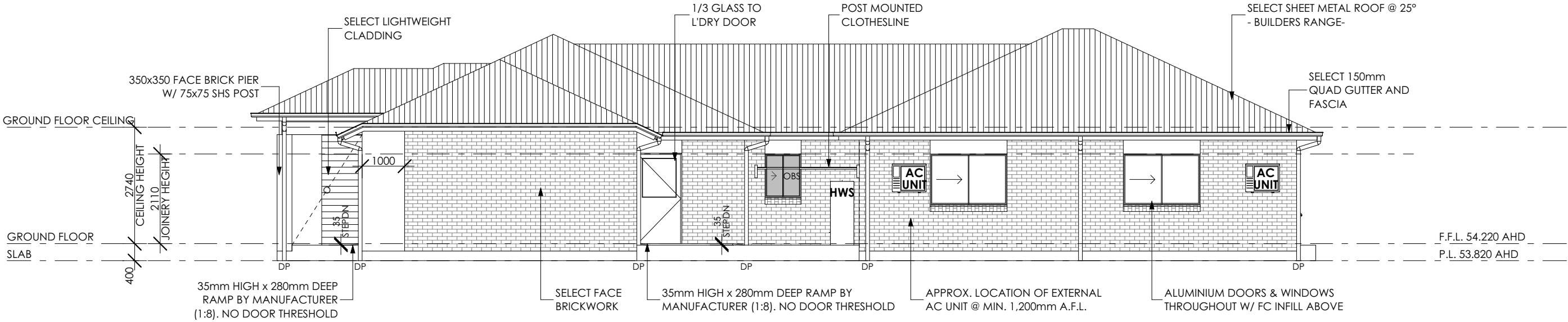
**CLADDING KEY:**  
4.5mm SOFFIT  
6mm FC SHEET  
8.5mm EASYLAP  
9mm AXON  
8mm MATRIX  
7.5mm BLUE BOARD  
9mm PRIMELINE



**ELEVATION 1**  
1:100

**NOTES:**  
-PROVIDE MIN 3 No. STUDS TO SIDES OF DOOR/WINDOW OPENINGS TO SUIT LIGHT WEIGHT CLADDING FIXING  
-NOTE: PROVIDE 68x31 TIMBER STOPS TO ALL CORNERS TO SUIT FINISHING OF WEATHERBOARDS.  
-42x42 SURROUNDS TO ALL WINDOWS IN LIGHTWEIGHT CLADDING  
-42x42 SURROUNDS TO ALL GLASS SLIDING DOORS IN LIGHTWEIGHT CLADDING  
-BARRIER SCREENS TO ALL SLIDING GLASS DOORS & SLIDING GLASS WINDOWS ONLY

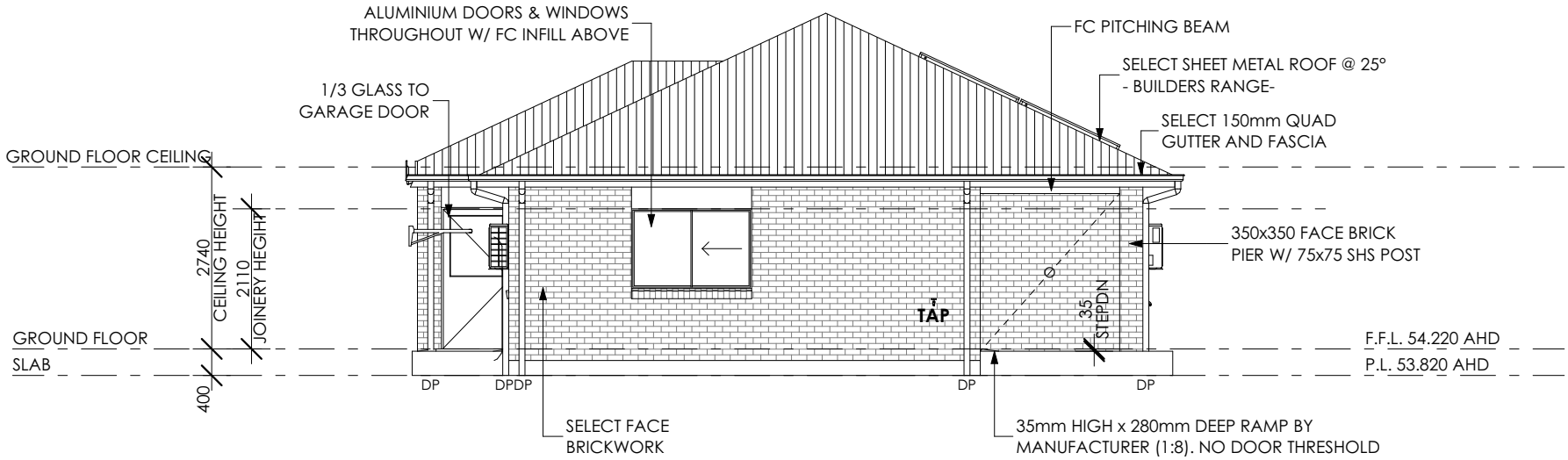
**MASONRY CONTROL JOINTS**  
-WHERE ARTICULATION IS BESIDE A WINDOW, IT MUST EXTEND FROM THE DAMP-PROOF COURSE, ALONG THE EDGE OF WINDOW TO THE TOP OF THE BRICKWORK OR SOFFIT  
-JOINTS MUST HAVE A WIDTH OF AT LEAST 10mm AND MUST BE ADEQUATELY WEATHERPROOFED



**ELEVATION 2**  
1:100

**NOTES:**  
EAVES: 450mm UNLESS NOTED OTHERWISE  
WIND CLASS: N4  
SOIL CLASS: 'P' M  
ROOF PITCH: 25°  
**BAL RATING: NIL**  
ACOUSTICS: NIL

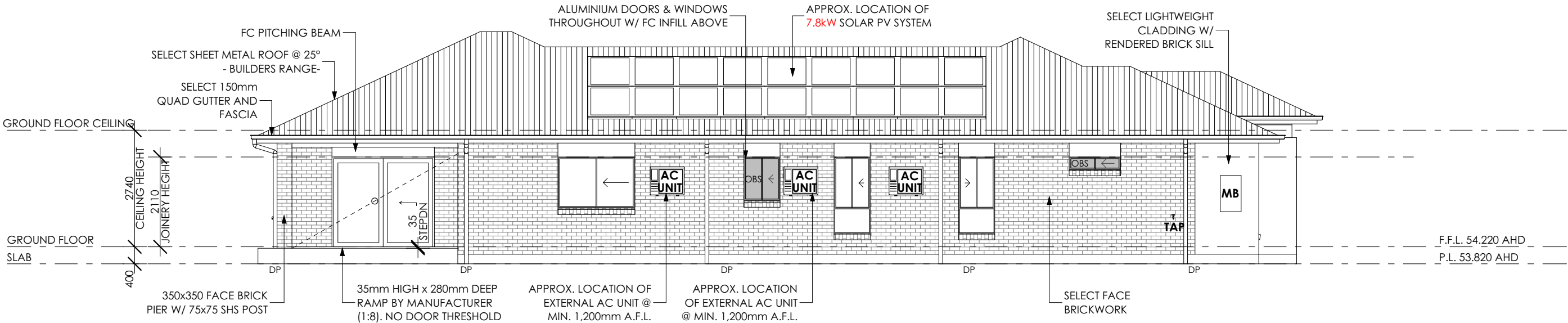
**CLADDING KEY:**  
4.5mm SOFFIT  
6mm FC SHEET  
8.5mm EASYLAP  
9mm AXON  
8mm MATRIX  
7.5mm BLUE BOARD  
9mm PRIMELINE



**ELEVATION 3**  
1:100

**NOTES:**  
-PROVIDE MIN 3 No. STUDS TO SIDES OF DOOR/WINDOW OPENINGS TO SUIT LIGHT WEIGHT CLADDING FIXING  
-NOTE: PROVIDE 68x31 TIMBER STOPS TO ALL CORNERS TO SUIT FINISHING OF WEATHERBOARDS.  
-42x42 SURROUNDS TO ALL WINDOWS IN LIGHTWEIGHT CLADDING  
-42x42 SURROUNDS TO ALL GLASS SLIDING DOORS IN LIGHTWEIGHT CLADDING  
-BARRIER SCREENS TO ALL SLIDING GLASS DOORS & SLIDING GLASS WINDOWS ONLY

**MASONRY CONTROL JOINTS**  
-WHERE ARTICULATION IS BESIDE A WINDOW, IT MUST EXTEND FROM THE DAMP-PROOF COURSE, ALONG THE EDGE OF WINDOW TO THE TOP OF THE BRICKWORK OR SOFFIT  
-JOINTS MUST HAVE A WIDTH OF AT LEAST 10mm AND MUST BE ADEQUATELY WEATHERPROOFED



**ELEVATION 4**  
1:100



PENETRATION LEGEND:

- SHR - SHOWER WASTE  
VAN - BATHROOM VANITY WASTE  
WC - TOILET WASTE  
SINK - KITCHEN SINK WASTE  
TUB - LAUNDRY TUB WASTE

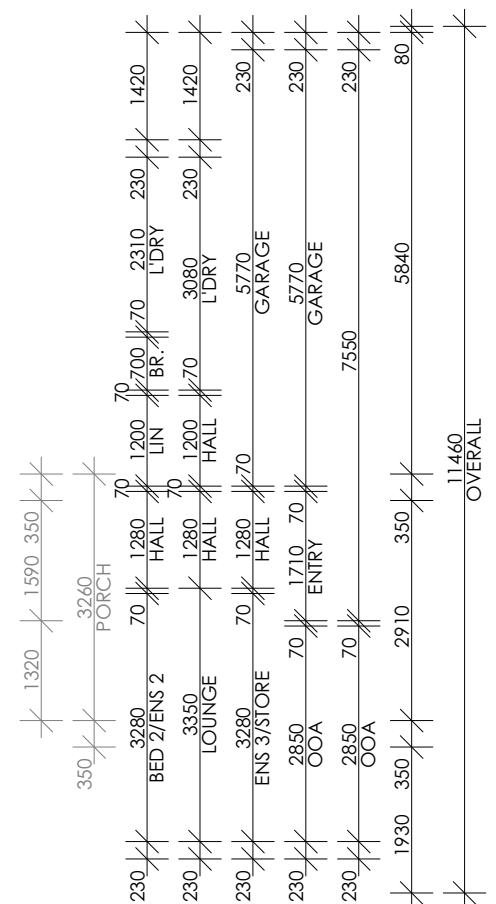
SLAB LEGEND:

- GARAGE DOOR REBATE  
- SLAB REBATE/INTEGRATED SLABS  
- MAIN HOUSE SLAB  
- RECESSED WET AREAS

NOTE:  
SOIL CLASS: 'P' M  
PLUMBER TO CONFIRM ALL WASTE POINT LOCATIONS PRIOR TO COMMENCEMENT OF SLAB POUR USING MANUFACTURERS SPECIFICATIONS OF PRODUCTS USED  
WATERPROOFING TO BE IN ACCORDANCE WITH NCC 2022 SECTION 10.2 OF THE ABCB HOUSING PROVISIONS

ALL INTERNAL DIMENSIONS  
ARE MEASURED TO FRAME

240x45 MGP12 BEAMS WITH 2  
BATTEN SCREWS AT MAX. 450mm  
CENTRES (TO MATCH STUD CENTRES)  
50mm PENETRATIONS TO  
BEDROOMS AS SHOWN ON PLANS



---

1:100

| ELEC ITEMS - LIGHTS/FAN/USB/DATA/INTERCOM |     |        |
|-------------------------------------------|-----|--------|
| ITEM NAME                                 | QTY | SYMBOL |
| 1200mm SINGLE FLUORO WITH DIFFUSER        | 1   |        |
| CEILING FAN                               | 6   |        |
| CEILING LIGHT                             | 41  |        |
| DATA POINT                                | 9   |        |
| EXHAUST FAN                               | 3   |        |
| HEAT DETECTOR                             | 1   |        |
| INTERCOM                                  | 6   |        |
| NBN BOX                                   | 1   |        |
| SMOKE DETECTOR                            | 7   |        |
| SPITFIRE EMERGENCY                        | 7   |        |
| TELEPHONE POINT @ 700H OR 900H            | 1   |        |
| TV POINT @ 700H OR 900H                   | 5   |        |
| USB POINT @ 700H                          | 5   |        |
| USB POINT @ 950H                          | 1   |        |

**NOTES:**

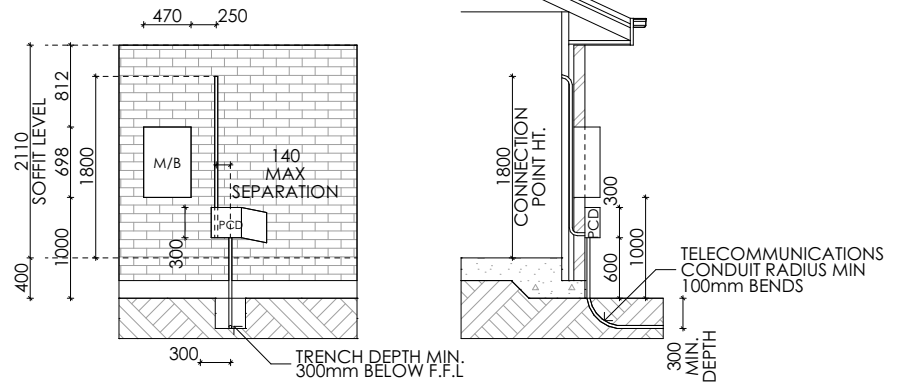
SMOKE ALARMS TO BE INSTALLED IN ACCORDANCE WITH NCC 3.7.2. AND AS3786-2014.

ALL SMOKE ALARMS MUST BE PHOTOELECTRIC TECHNOLOGY & TO BE INTER-CONNECTED, EITHER WIRED OR WIRELESSLY HUSH BUTTONS TO ALL PARTICIPANT BEDROOM SMOKE DETECTORS.

SWITCH HEIGHTS BETWEEN 900-1100mm HT. TO BE HORIZONTALLY ALIGNED WITH THE DOOR HANDLE AT THE ENTRANCE OF THE ROOM (ALL SWITCHES & DOOR HANDLES TO BE 1050mm CL).

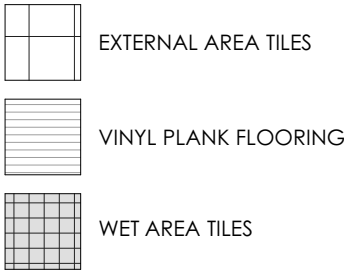
EXHAUST FANS TO BE DUCTED EXTERNALLY.

DIMMER SWITCHES TO ALL BEDROOMS & LIVING ROOM.



**NBN DETAIL**  
1:75

| FLOOR COVERINGS      |                  |
|----------------------|------------------|
|                      | AREA             |
| EXTERNAL AREA TILES  | 30.03            |
| VINYL PLANK FLOORING | 120.97           |
| WET AREA TILES       | 31.29            |
|                      | <b>182.29 m²</b> |



**NOTES:**

POWER POINTS TO BE MIN 700 CL & 900 CL ABOVE F.F.L.

LIGHT & POWER POINT SWITCHES - ROCKER ACTION 35mm WIDE.

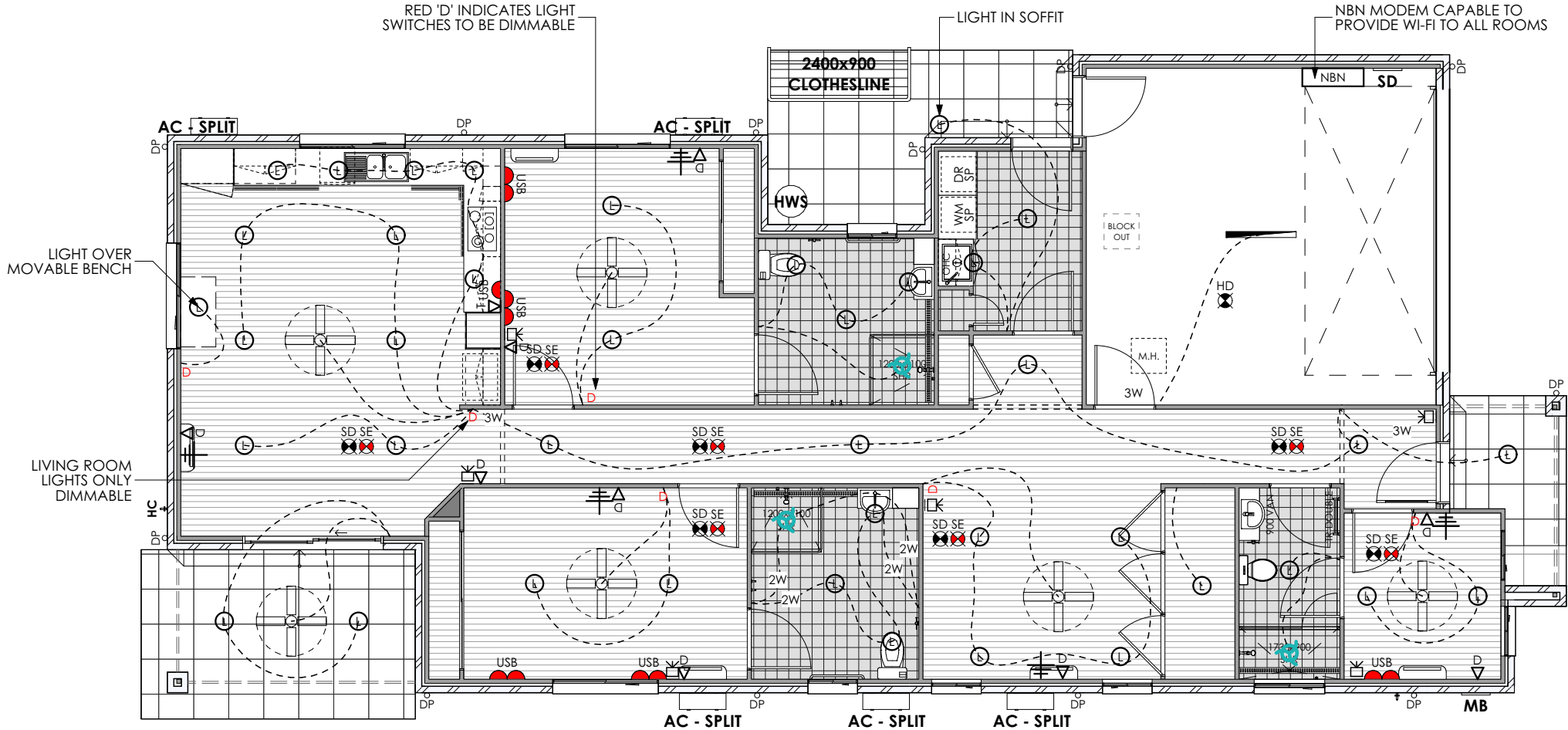
POWER SUPPLY TO BE ADJACENT TO ALL DOORS & WINDOWS FOR FUTURE AUTOMATION (BEDROOMS, LIVING & FRONT DOOR) @ 2250 CL.

ASSISTIVE TECHNOLOGY - WIRING ONLY - TO BEDROOMS/LIVING/ENSUITES (DATA).

A/C CONTROL PANELS TO BE LOCATED BETWEEN 900-1100mm FROM F.F.L & NO CLOSER THAN 500mm TO ANY INTERNAL CORNER (1050mm ABOVE F.F.L TO CONTROLLER CL).

MIN. 300LUX LIGHTING ABOVE ALL WORK SPACES - KITCHEN, VANITY BENCHTOPS & LAUNDRY.

EMERGENCY LIGHTING TO BE COMBINED WITHIN SMOKE DETECTORS.



**FLOOR COVERINGS & LIGHTING/FAN/USB/DATA/INTERCOM (NDIS)**  
1:100

**NOTES:**

INTERNAL COMMUNICATION SYSTEM (INTERCOM) TO EACH BEDROOM (INCLUDING OOA) & LIVING AREA WITH VIDEO CAMERA TO FRONT ENTRY DOOR.

INTERNAL COMMUNICATIONS SYSTEM TO BE THAT OF TABLET FORMAT AS PER NDIS STANDARDS AND REQUIREMENTS.



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SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_  
SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_

| Issue | Date       | Drawn | Amendments |
|-------|------------|-------|------------|
| A     | 02.12.2024 | EC    | CONTRACT   |
| B     | 24.01.2025 | PP    | FWD        |
| C     | 17.02.2025 | PP    | SDA RFI    |

CLIENT: ZAMMIT FT PTY LTD ATF ZAMMIT FAMILY TRUST  
AT: LOT 124 (#13) MACKELLER DRIVE UPPER  
COOMERA, QLD 4209

Facade:  
**CEDAR PRESTIGE**  
Design Name:  
**SILVER GUM 227**

Title: **FLOOR COVERINGS & LIGHTING/FAN/USB/DATA/INTERCOM**  
Page: **14**

Issue: **C**  
Scale: **AS SHOWN**  
Plot Date: **17/02/2025**  
Wind Rating: **N4**  
Drawn By: **PP**  
Checked By: **MB**

| ELECTRICAL ITEMS - EMERGENCY     |     |                                                                                   |
|----------------------------------|-----|-----------------------------------------------------------------------------------|
| ITEM NAME                        | QTY | SYMBOL                                                                            |
| EMERGENCY DGPO @ 700H OR 900H    | 5   |  |
| EMERGENCY EXIT SIGN              | 2   |  |
| EMERGENCY SGPO @ 2250H           | 7   |  |
| EMERGENCY SGPO CIRCUIT PROVISION | 2   |  |
| EMERGENCY UPS BATTERY            | 1   |  |
| EXIT TRAIL SIGN                  | 1   |  |
| HEAT DETECTOR                    | 1   |  |
| SMOKE DETECTOR                   | 7   |  |
| SPLITFIRE EMERGENCY              | 7   |  |

**NOTES:**

PROVIDE ISOLATOR SWITCH TO OVEN.

**NOTES:**

EMERGENCY DOUBLE POWER POINTS,  
LIGHTING CIRCUIT & SMOKE DETECTORS TO BE  
CONNECTED TO EMERGENCY BATTERY BACKUP

EMERGENCY POWER SOURCE (BATTERY) TO BE PROVIDED TO CATER FOR A MINIMUM 2HR OUTAGE TO NOT LESS THAN 2x GPO IN EACH PARTICIPANT BEDROOM & AUTOMATED DOOR GPO.

| ELECTRICAL ITEMS - POWER POINT |     |                                                                                     |
|--------------------------------|-----|-------------------------------------------------------------------------------------|
| ITEM NAME                      | QTY | SYMBOL                                                                              |
| AIRCON ISOLATOR SWITCH         | 5   |    |
| DGPO @ 700H OR 900H            | 12  |    |
| DGPO @ 900H                    | 5   |  |
| DGPO @ 950H                    | 7   |  |
| SGPO @ 1750H                   | 2   |  |
| SGPO @ 2250H                   | 6   |  |
| SGPO @ 650H FOR CT             | 1   |  |
| SGPO @ 750H                    | 3   |  |
| SGPO FOR GARAGE DOOR           | 1   |  |

**NOTES:**

POWER & CONTROL CABLING TO WINDOWS OF BEDROOMS & LIVING AREAS SHALL BE PROVIDED FOR FUTURE WINDOW BLIND AUTOMATION.

PROVIDE CAPPED GPO AT THE WINDOW HEAD OF BEDROOM & LIVING AREA WINDOWS.

**NOTES:**

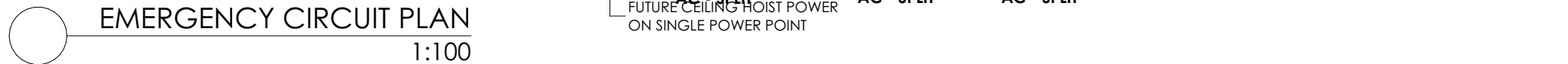
POWER POINTS TO BE MIN 700 CL & 900 CL ABOVE F.F.L.

LIGHT & POWER POINT SWITCHES - ROCKER ACTION 35mm WIDE.

POWER SUPPLY TO BE ADJACENT TO ALL DOORS & WINDOWS FOR FUTURE AUTOMATION (BEDROOMS, LIVING & FRONT DOOR) @ 2250 CL.

ASSISTIVE TECHNOLOGY - WIRING ONLY - TO  
BEDROOMS/LIVING/ENSUITES (DATA).

A/C CONTROL PANELS TO BE LOCATED BETWEEN 900-1100mm FROM F.F.L & NO CLOSER THAN 500mm TO ANY INTERNAL CORNER (1050mm ABOVE F.F.L TO CONTROLLER CL).

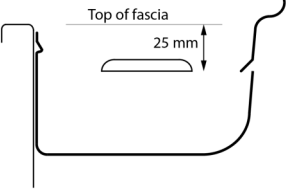
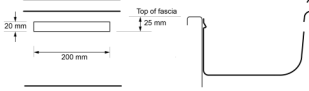
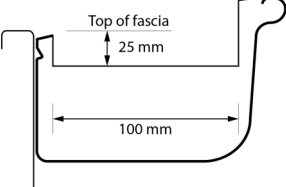


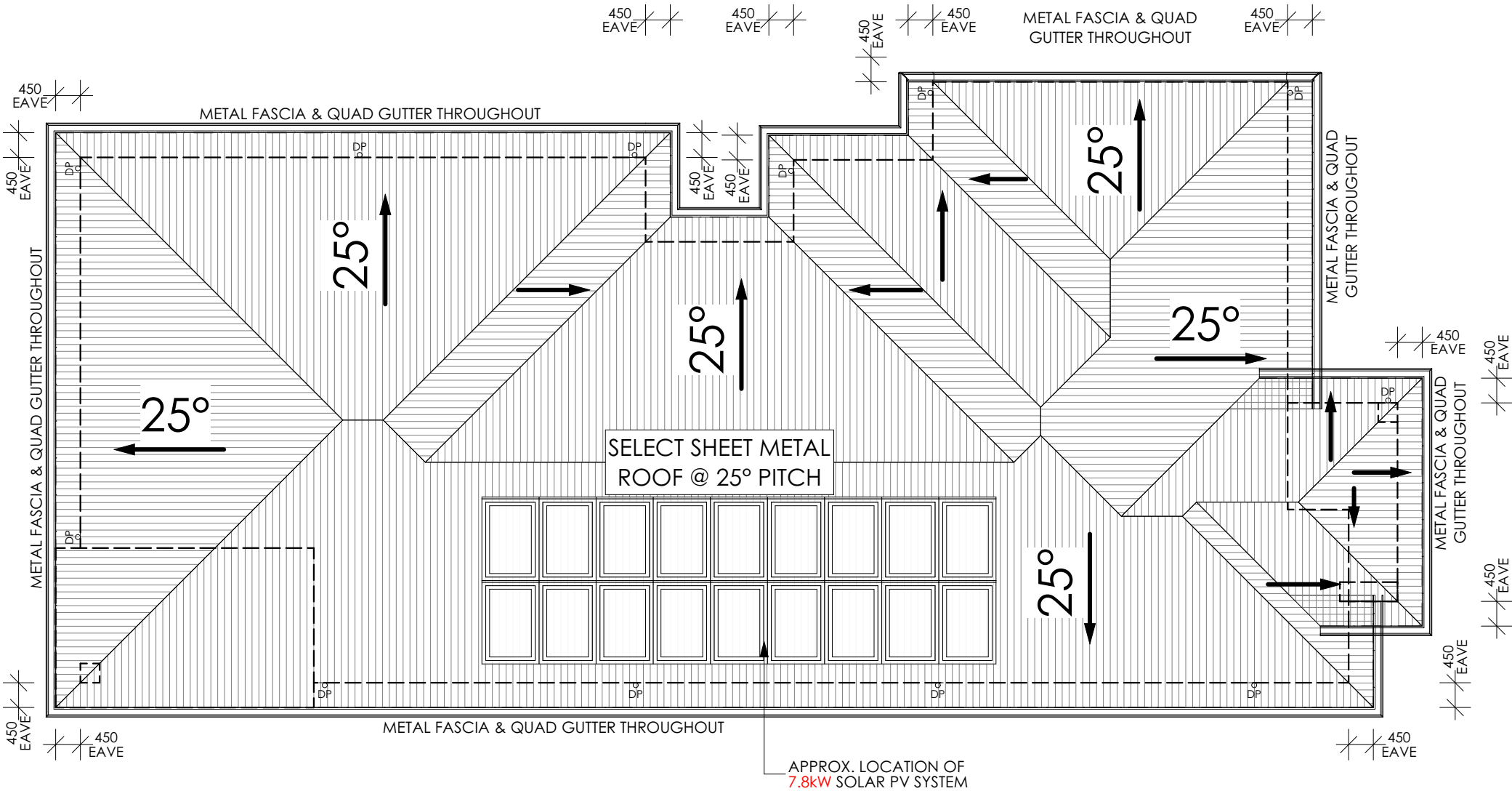
**NOTE:**  
ROOF DESIGN AND INSTALLATION MUST COMPLY WITH  
AS1562.1.

DP'S MUST NOT SERVE MORE THAN 12m OF GUTTER LENGTH  
FOR EACH DOWNPIPE.

DP'S MUST BE LOCATED AS CLOSE AS POSSIBLE TO VALLEY  
GUTTERS & IF THE DP IS MORE THAN 1.2m FROM A VALLEY,  
PROVISIONS FOR OVERFLOW MUST BE MADE TO THE GUTTER.

Table 3.5.2.4 ACCEPTABLE OVERFLOW MEASURES

| Table a. Acceptable continuous overflow measure                                                                                                                                                      |                           |                                                                                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-------------------------------------------------------------------------------------|
| Description                                                                                                                                                                                          | Overflow Capacity (L/s/m) | Construction                                                                        |
| Front face slotted gutter with—<br>(a) a minimum slot opening area of 1200 mm² per metre of gutter; and<br>(b) the lower edge of the slots installed a minimum of 25 mm below the top of the fascia. | 0.5                       |    |
| Table b. Acceptable dedicated overflow measure per downpipe                                                                                                                                          |                           |                                                                                     |
| Front face weir with—<br>(a) a minimum clear width of 200 mm; and<br>(b) a minimum clear height of 20 mm; and<br>(c) the weir edge installed a minimum of 25 mm below the top of the fascia.         | 1.0                       |   |
| Table b. Acceptable dedicated overflow measure per downpipe                                                                                                                                          |                           |                                                                                     |
| Description                                                                                                                                                                                          | Overflow Capacity (L/s)   | Construction                                                                        |
| End-stop weir <sup>Note 1</sup> with—<br>(a) a minimum clear width of 100 mm; and<br>(b) the weir edge installed a minimum 25 mm below the top of the fascia.                                        | 0.5                       |  |



NCC 2022  
1:100

ROOF PLAN  
1:100

NOTES:  
20mm STONE BENCHTOPS  
THROUGHOUT HOME

ALL SKIRTING TILES TO BE @  
150mm HIGH

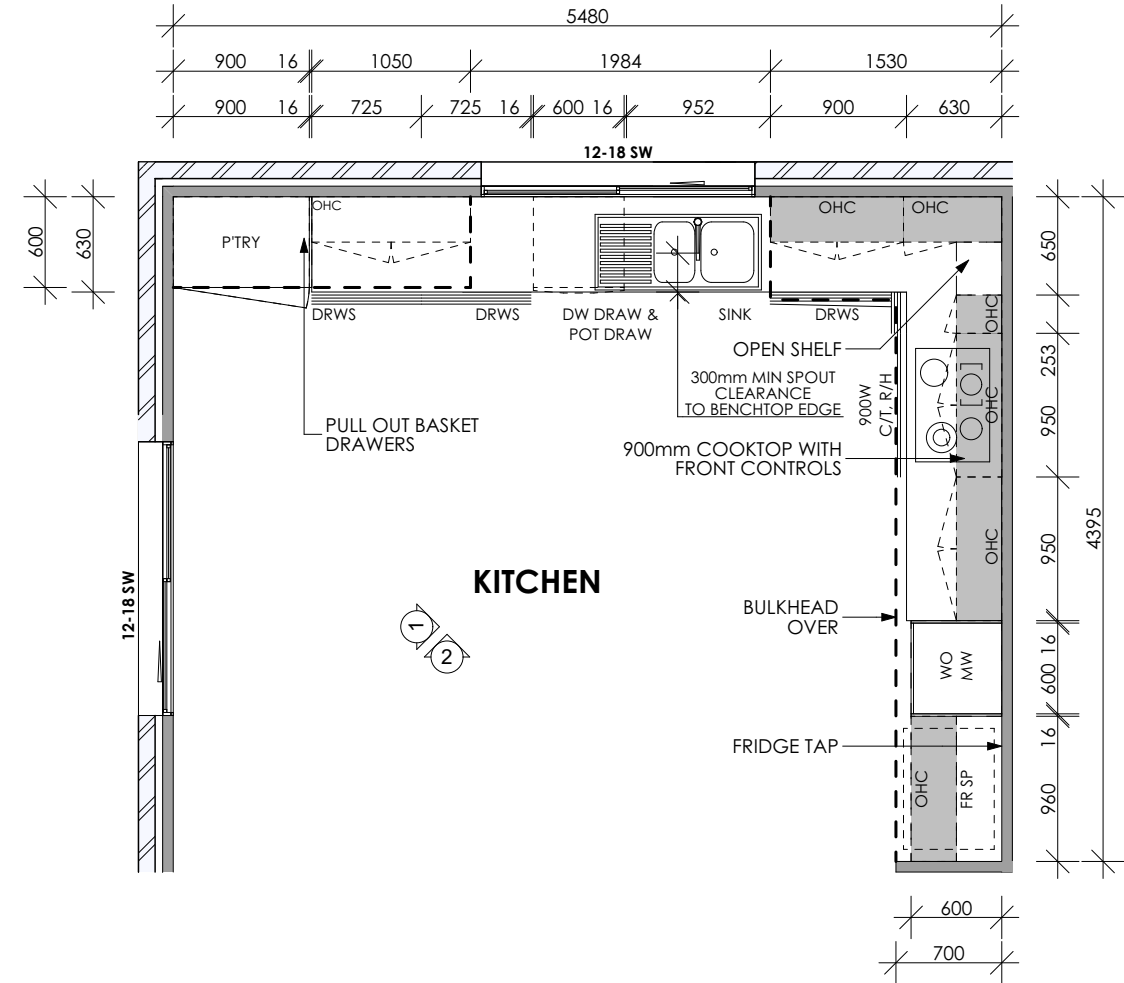
RANGEHOODS (1500-1800mm)

VANITY PIPES: 650mm A.F.L.  
KITCHEN PIPES: 750mm A.F.L.  
LAUNDRY PIPES: 550mm A.F.L.  
CISTERN COCK: 100mm A.F.L.

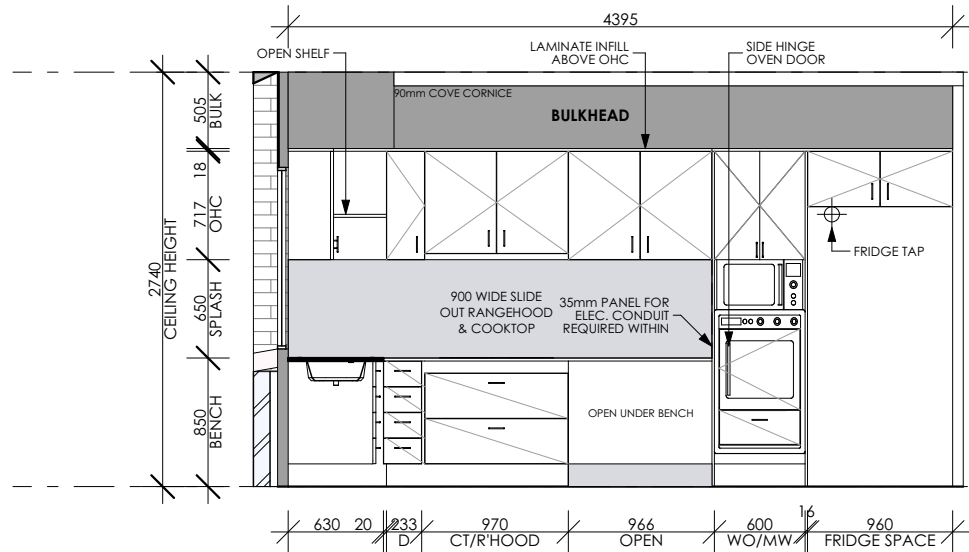
\*A.F.L. - ABOVE FLOOR LEVEL

NOTE:  
ALL HEIGHTS ARE MEASURED  
FROM F.F.L.

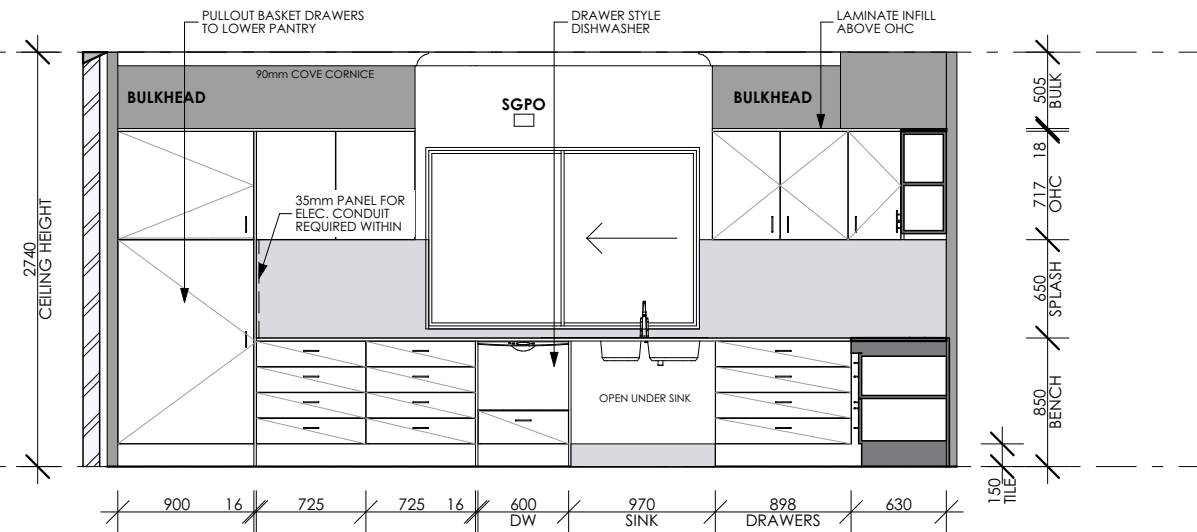
NOTE:  
1:80 MINIMUM AND 1:80  
MAXIMUM



KITCHEN FLOOR PLAN  
1:50



KITCHEN ELEVATION 1  
1:50



KITCHEN ELEVATION 2  
1:50

NOTES:  
20mm STONE BENCHTOPS  
THROUGHOUT HOME

ALL SKIRTING TILES TO BE @  
150mm HIGH

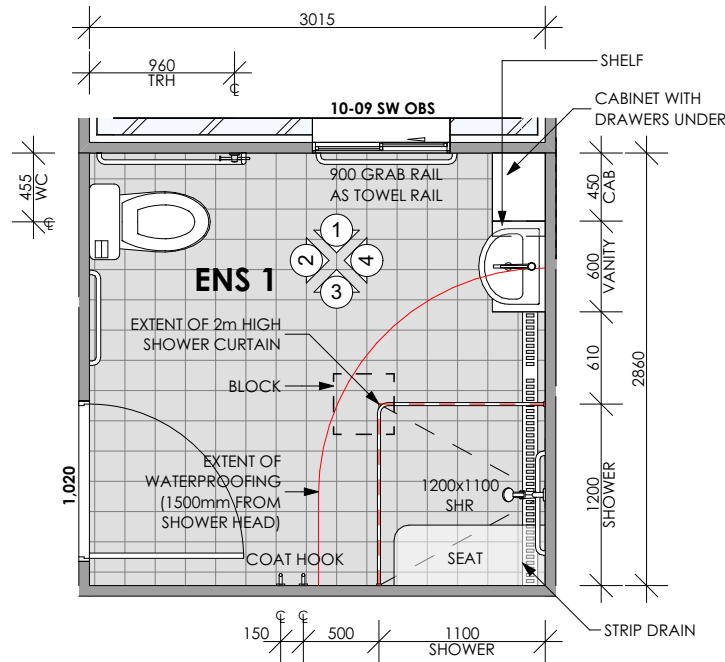
RANGEHOODS (1500-1800mm)

VANITY PIPES: 650mm A.F.L.  
KITCHEN PIPES: 750mm A.F.L.  
LAUNDRY PIPES: 550mm A.F.L.  
CISTERN COCK: 100mm A.F.L.

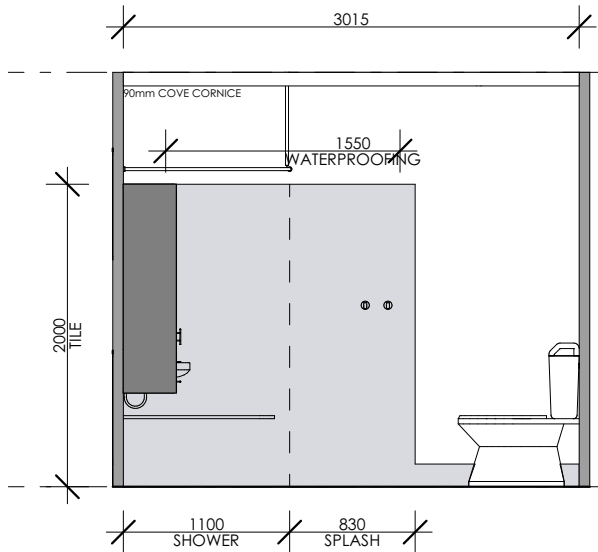
\*A.F.L. - ABOVE FLOOR LEVEL

NOTE:  
ALL HEIGHTS ARE MEASURED  
FROM F.F.L.

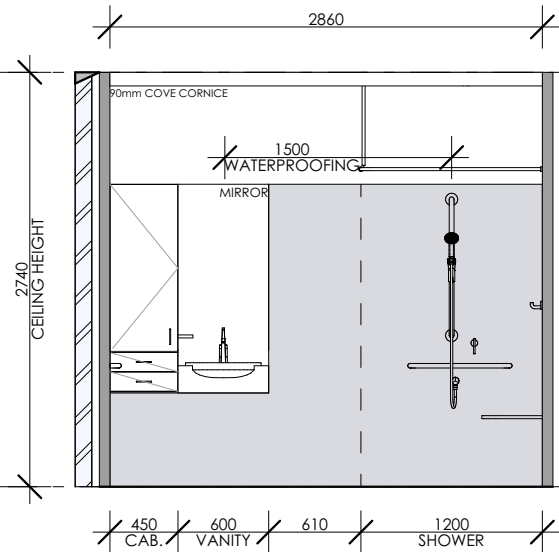
NOTE:  
FOR ALL FIXING HEIGHTS  
REFER TO DETAILS ON PG. 21.



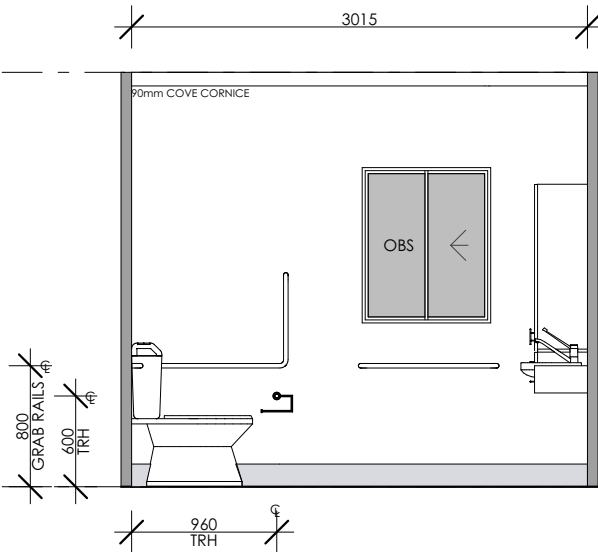
ENS 1 FLOOR PLAN  
1:50



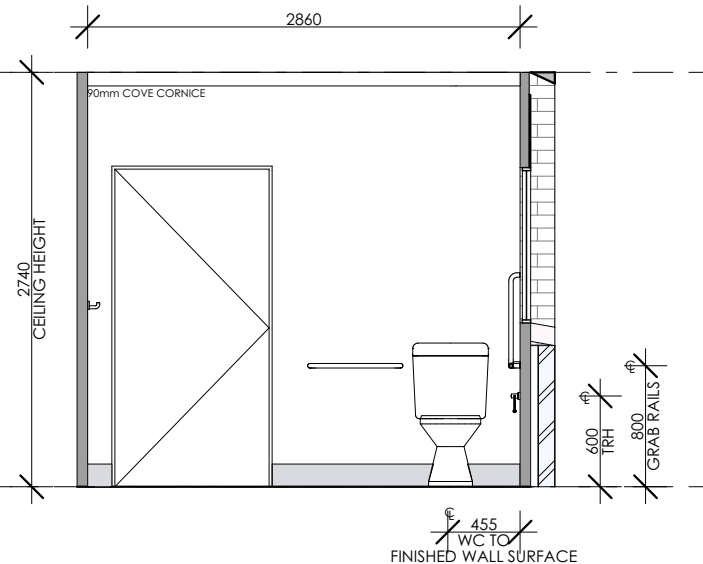
ENS 1 ELEVATION 1 (NDIS)  
1:50



ENS 1 ELEVATION 2 (NDIS)  
1:50



ENS 1 ELEVATION 3 (NDIS)  
1:50



ENS 1 ELEVATION 4 (NDIS)  
1:50



NOTES:  
20mm STONE BENCHTOPS  
THROUGHOUT HOME

ALL SKIRTING TILES TO BE @  
150mm HIGH

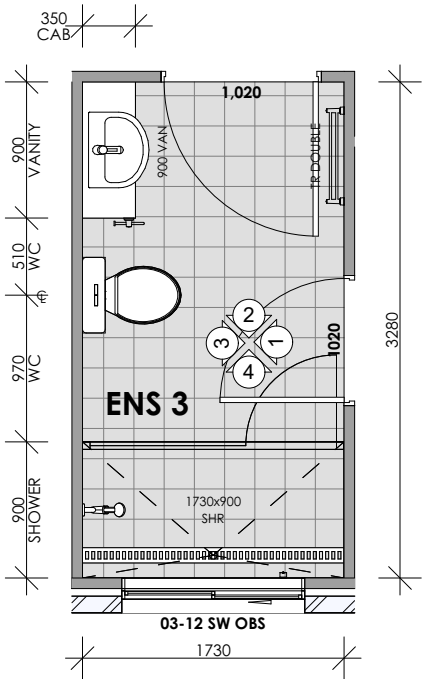
RANGEHOODS (1500-1800mm)

VANITY PIPES: 650mm A.F.L.  
KITCHEN PIPES: 750mm A.F.L.  
LAUNDRY PIPES: 550mm A.F.L.  
CISTERN COCK: 100mm A.F.L.

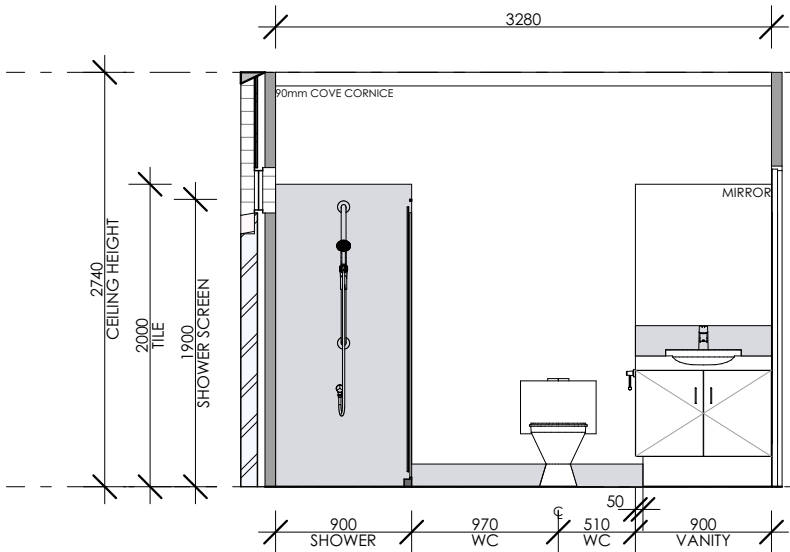
\*A.F.L. - ABOVE FLOOR LEVEL

NOTE:  
ALL HEIGHTS ARE MEASURED  
FROM F.F.L.

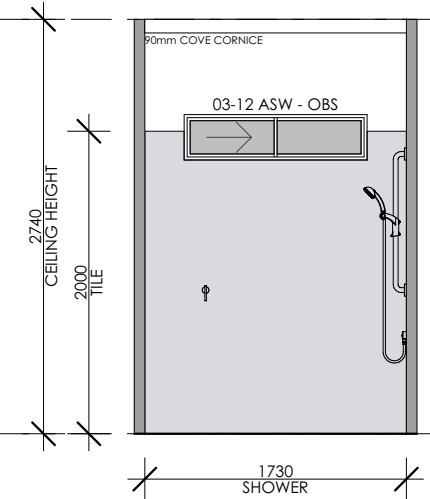
NOTE:  
FOR ALL FIXING HEIGHTS  
REFER TO DETAILS ON PG. 21.



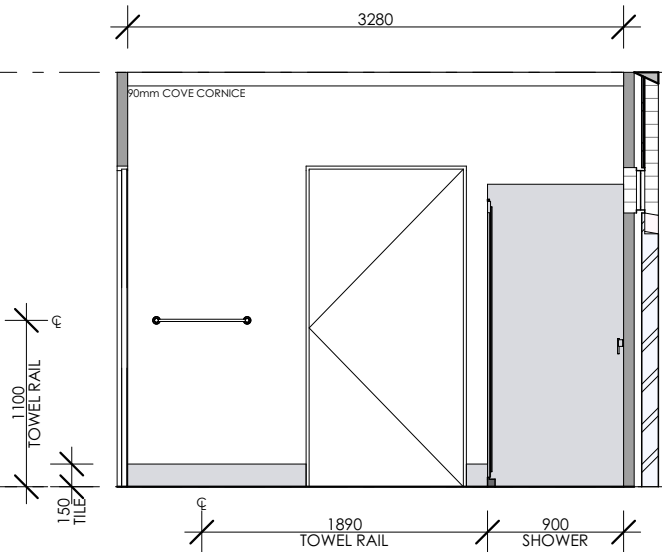
ENS 3 FLOOR PLAN  
1:50



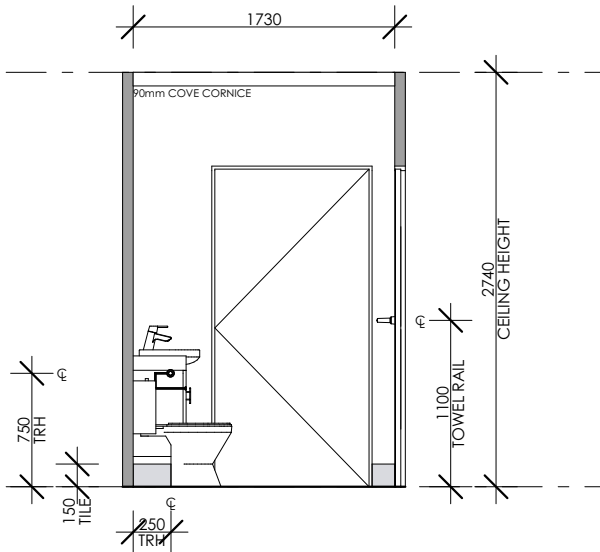
ENS 3 ELEVATION 1  
1:50



ENS 3 ELEVATION 2  
1:50



ENS 3 ELEVATION 3  
1:50



ENS 3 ELEVATION 4  
1:50

NOTES:  
20mm STONE BENCHTOPS  
THROUGHOUT HOME

ALL SKIRTING TILES TO BE @  
150mm HIGH

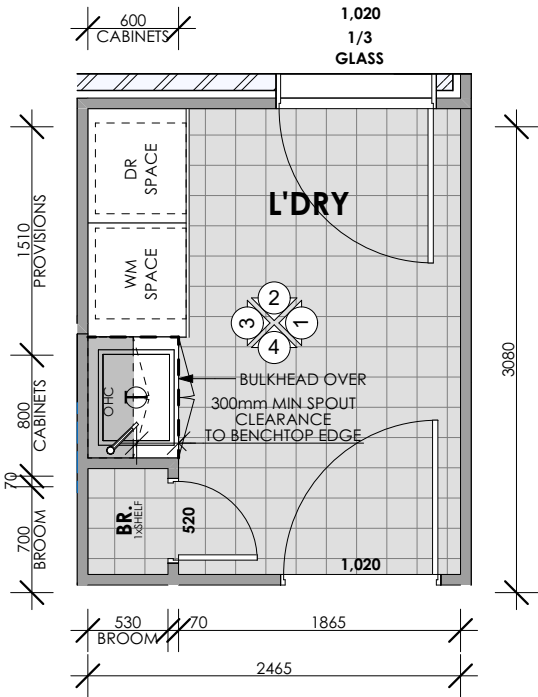
RANGEHOODS (1500-1800mm)

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KITCHEN PIPES: 750mm A.F.L.  
LAUNDRY PIPES: 550mm A.F.L.  
CISTERN COCK: 100mm A.F.L.

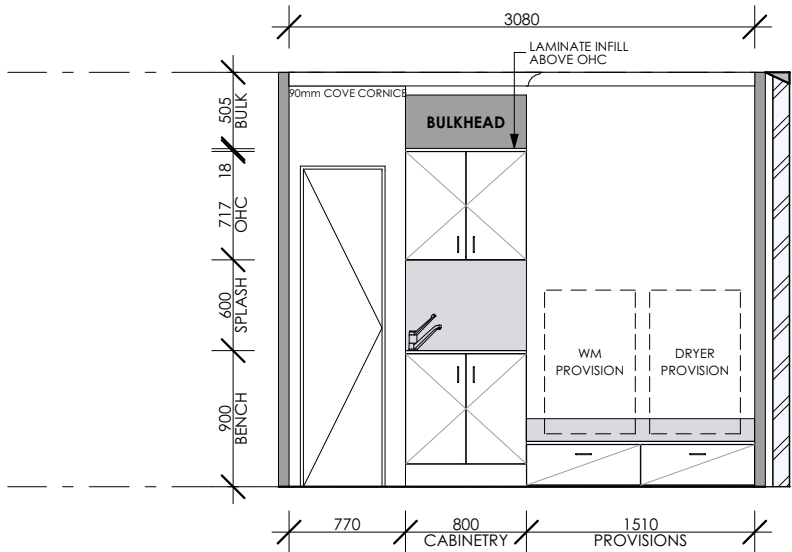
\*A.F.L. - ABOVE FLOOR LEVEL

NOTE:  
ALL HEIGHTS ARE MEASURED  
FROM F.F.L.

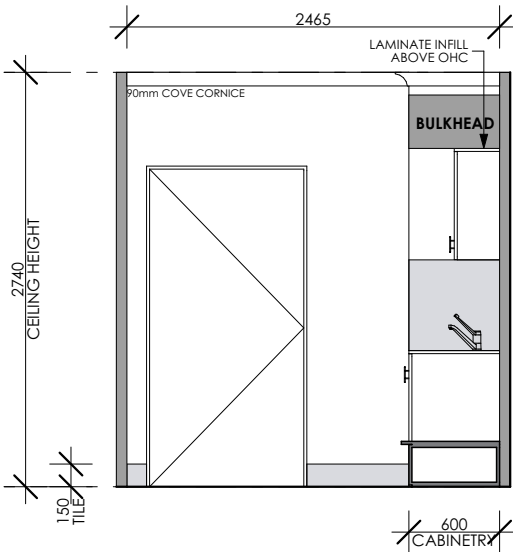
NOTE:  
FOR ALL FIXING HEIGHTS  
REFER TO DETAILS ON PG. 21.



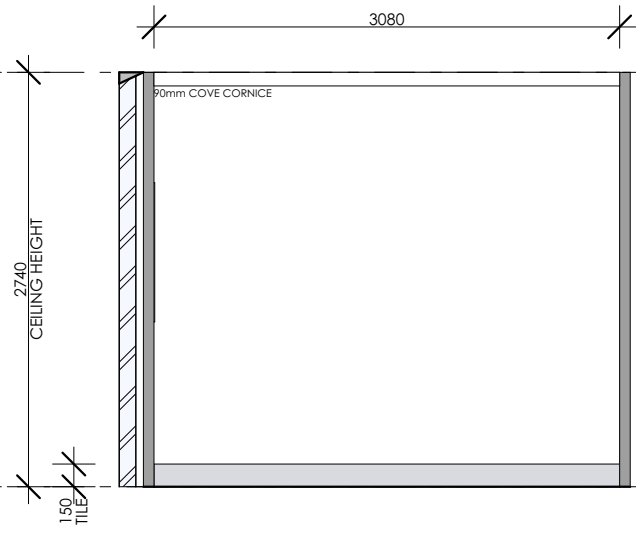
L'DRY FLOOR PLAN  
1:50



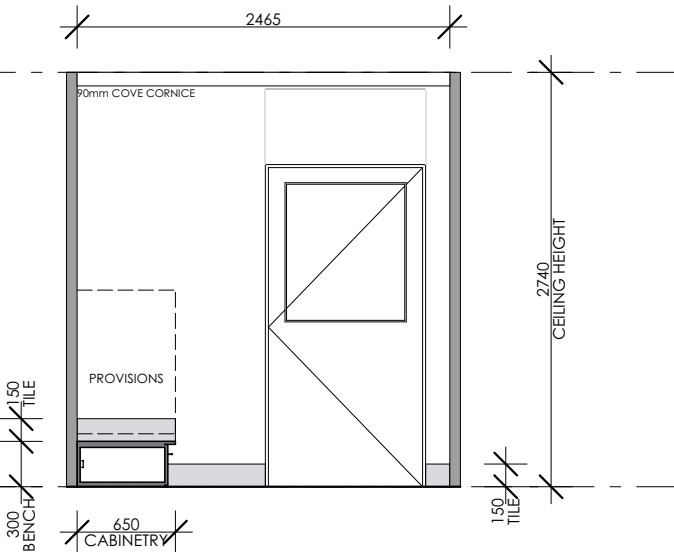
L'DRY ELEVATION 1  
1:50



L'DRY ELEVATION 2  
1:50



L'DRY ELEVATION 3  
1:50



L'DRY ELEVATION 4  
1:50



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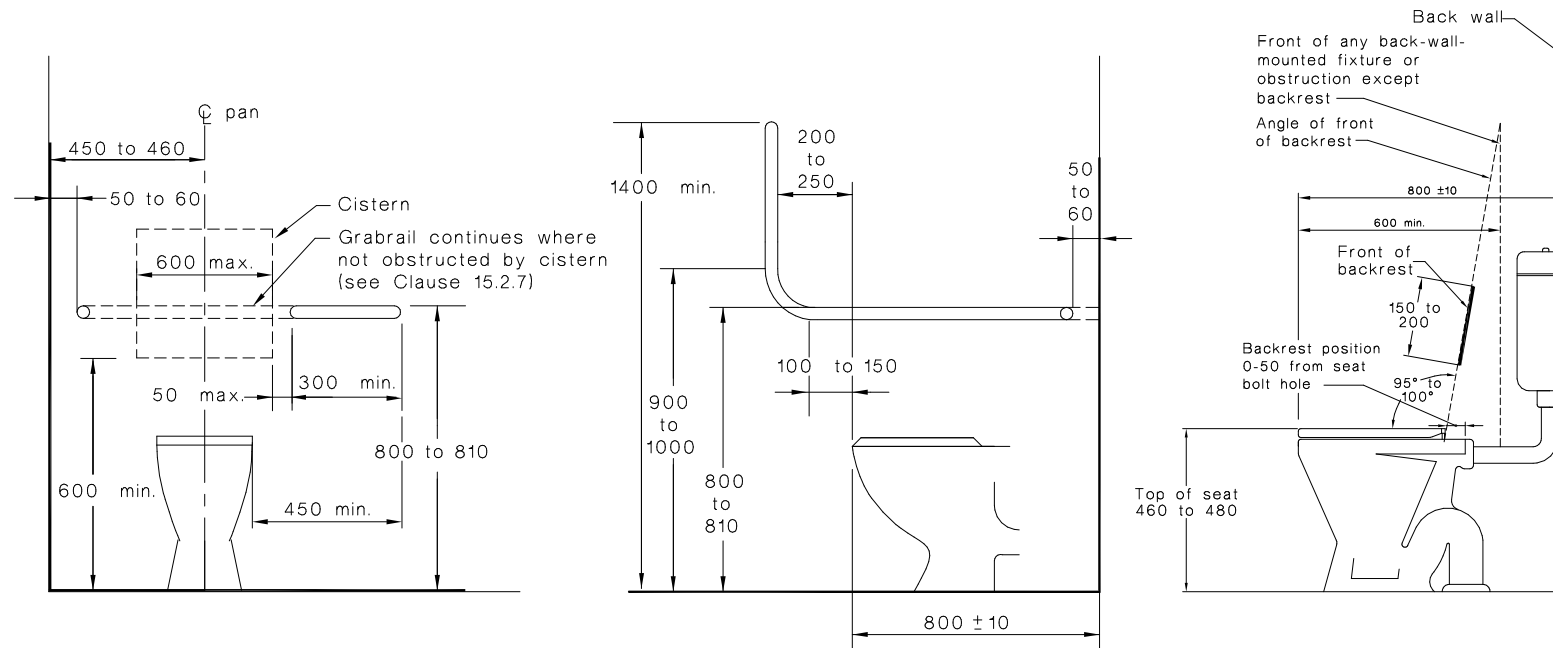
| Issue | Date       | Drawn | Amendments |
|-------|------------|-------|------------|
| A     | 02.12.2024 | EC    | CONTRACT   |
| B     | 24.01.2025 | PP    | FWD        |
| C     | 17.02.2025 | PP    | SDA RFI    |

CLIENT: ZAMMIT FT PTY LTD ATF ZAMMIT FAMILY TRUST  
AT: LOT 124 (#13) MACKELLER DRIVE UPPER  
COOMERA, QLD 4209

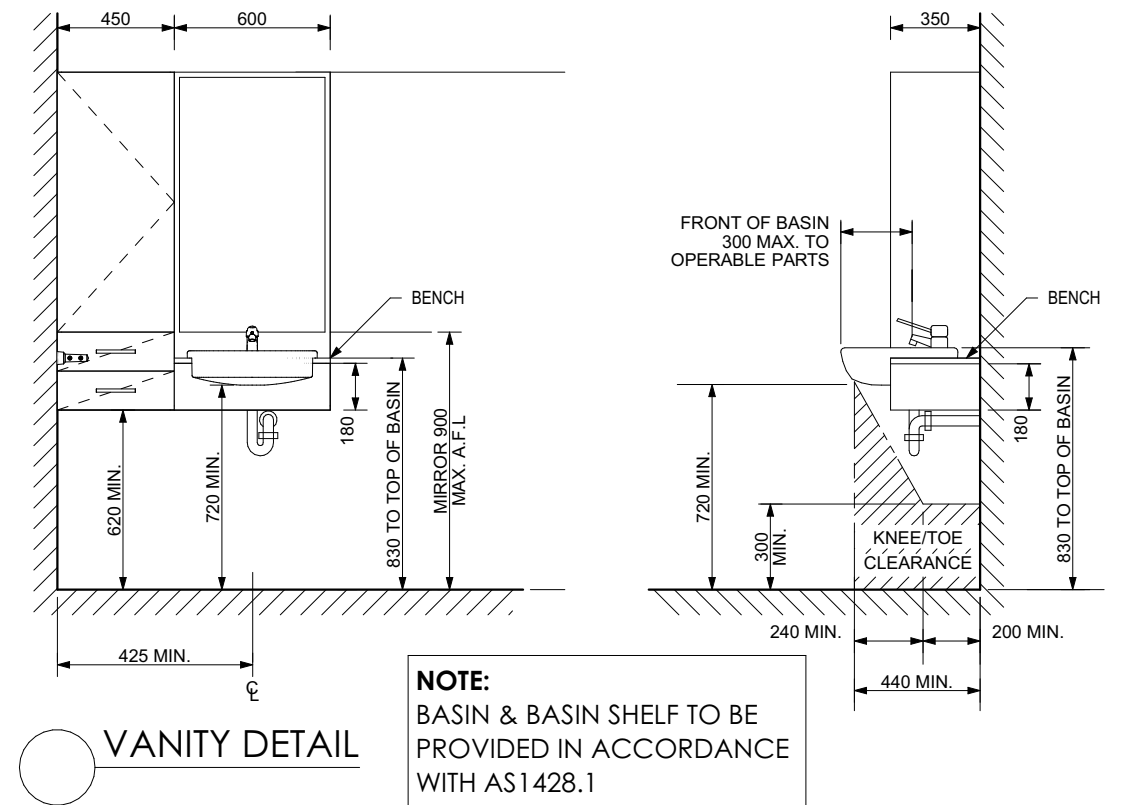
Facade:  
CEDAR PRESTIGE  
Design Name:  
SILVER GUM 227

Title:  
INTERALS  
Page:  
21

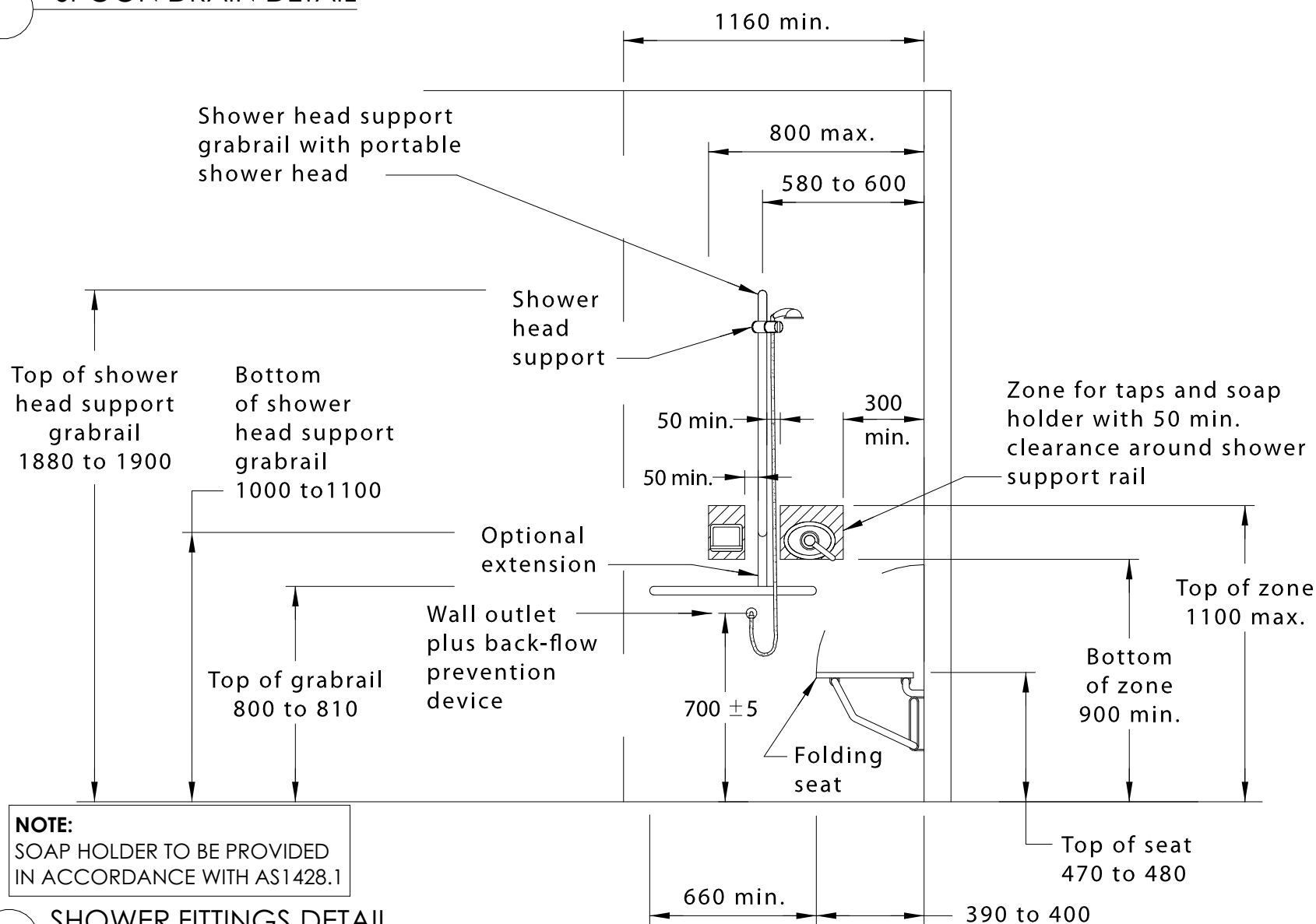
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C  
Scale: AS SHOWN  
Plot Date: 17/02/2025  
Wind Rating:  
N4  
Drawn By: PP  
Checked By: MB



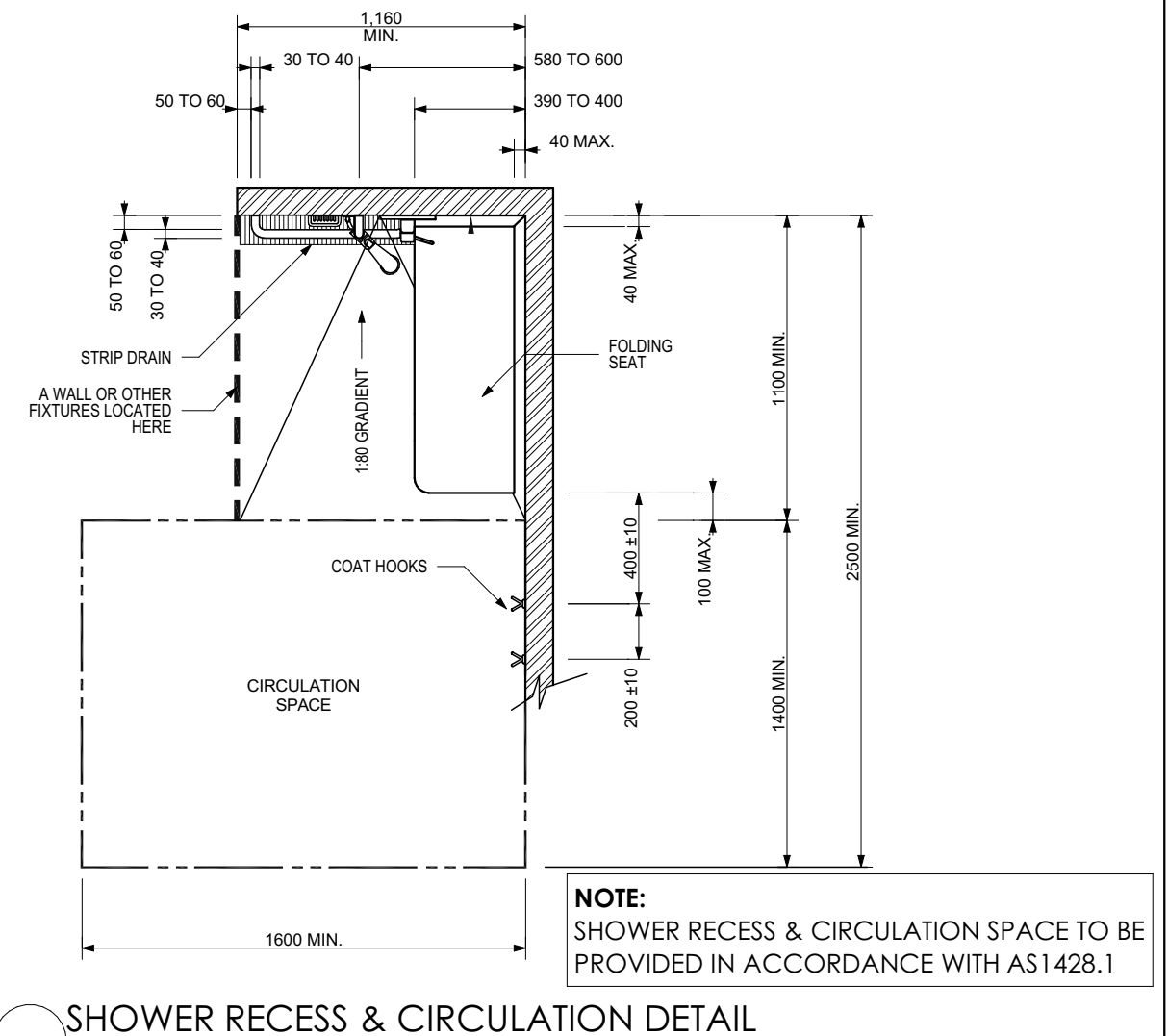
SPOON DRAIN DETAIL



VANITY DETAIL



SHOWER FITTINGS DETAIL



SHOWER RECESS & CIRCULATION DETAIL

| ELECTRICAL ITEMS - EMERGENCY     |     |        |  |
|----------------------------------|-----|--------|--|
| ITEM NAME                        | QTY | SYMBOL |  |
| EMERGENCY DGPO @ 700H OR 900H    | 5   |        |  |
| EMERGENCY EXIT SIGN              | 2   |        |  |
| EMERGENCY SGPO @ 2250H           | 7   |        |  |
| EMERGENCY SGPO CIRCUIT PROVISION | 2   |        |  |
| EMERGENCY UPS BATTERY            | 1   |        |  |
| EXIT TRAIL SIGN                  | 1   |        |  |
| HEAT DETECTOR                    | 1   |        |  |
| SMOKE DETECTOR                   | 7   |        |  |
| SPITFIRE EMERGENCY               | 7   |        |  |

| FIRE SAFETY LEGEND   |        |
|----------------------|--------|
| ITEM NAME            | SYMBOL |
| EXIT                 |        |
| EXIT TRAIL SIGN      |        |
| ASSEMBLY AREA        |        |
| EXIT PATH            |        |
| ALTERNATE PATH       |        |
| FIRE EXTINGUISHER    |        |
| FIRE BLANKET         |        |
| BRAILLE EXIT SIGN    |        |
| MANUAL CALL POINT    |        |
| FIRE INDICATOR PANEL |        |
| FIRE HOSE REEL       |        |

## IN CASE OF FIRE

**R**EMOVE PEOPLE

FROM IMMEDIATE DANGER

**A**LERSTHE FIRE SERVICE

- BREAK MANUAL CALL POINT  
- CALL 000

**C**ONFINE FIRE & SMOKE

CLOSE DOORS & WINDOWS (IF SAFE TO DO SO)

**E**VACUATE

TO THE ASSEMBLY AREA

## EVACUATION PROCEDURES

**STAGE 1:- REMOVAL OF PEOPLE FROM THE IMMEDIATE DANGER AREA.**

OCCUPANTS & STAFF IN THE IMMEDIATE DANGER AREA ARE TO ASSEMBLE A SAFE DISTANCE AWAY FROM THE FIRE & SMOKE. WHEN THE AREA HAS BEEN EVACUATED ALL DOORS & WINDOWS SHOULD BE CLOSED TO CONTAIN FIRE.

**STAGE 2:- REMOVAL TO A SAFE AREA**

IF THE SEVERITY OF THE SMOKE OR FIRE WARRANTS FURTHER EVACUATION, OCCUPANTS SHOULD BE MOVED THROUGH FIRE/SMOKE DOORS TO A SAFE AREA.

**STAGE 3:- COMPLETE EVACUATION OF ENTIRE DWELLING**

SHOULD THE EMERGENCY NECESSITATE EVACUATION OF THE WHOLE BUILDING, THE MANAGER OR THE FIRE SERVICE WILL DIRECT OCCUPANTS FROM THE SAFE PLACE TO THE **ASSEMBLY AREA**.

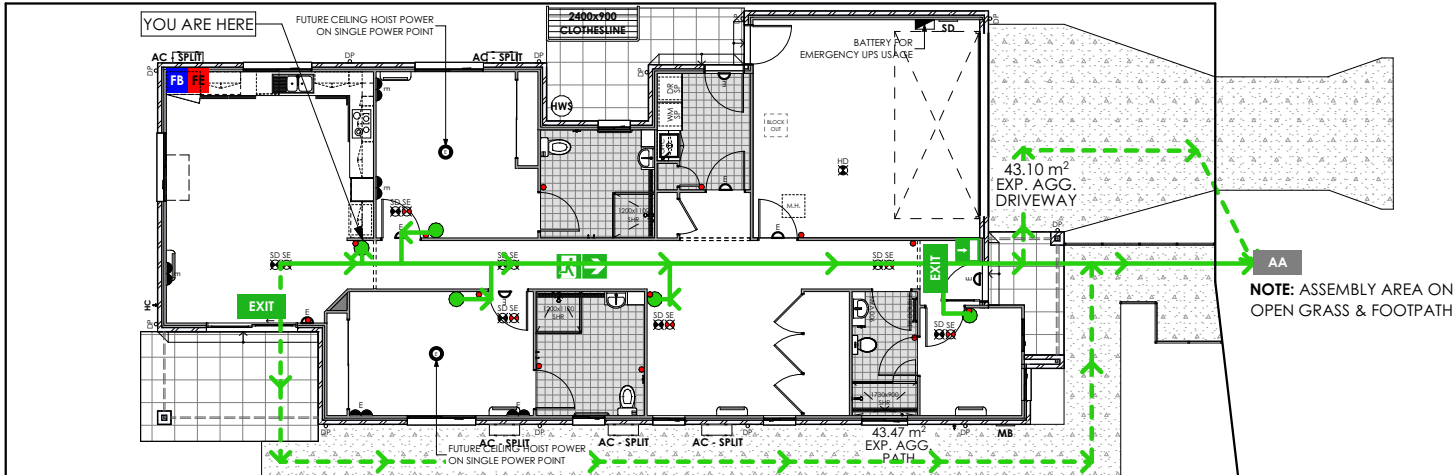
**STAGE 4:- ROLL CALL**

TO BE CONDUCTED AS SOON AS POSSIBLE & TO ENSURE ALL PERSONS ARE ACCOUNTED FOR. REPORT ALL MISSING PERSONS TO **FIRE OFFICERS**

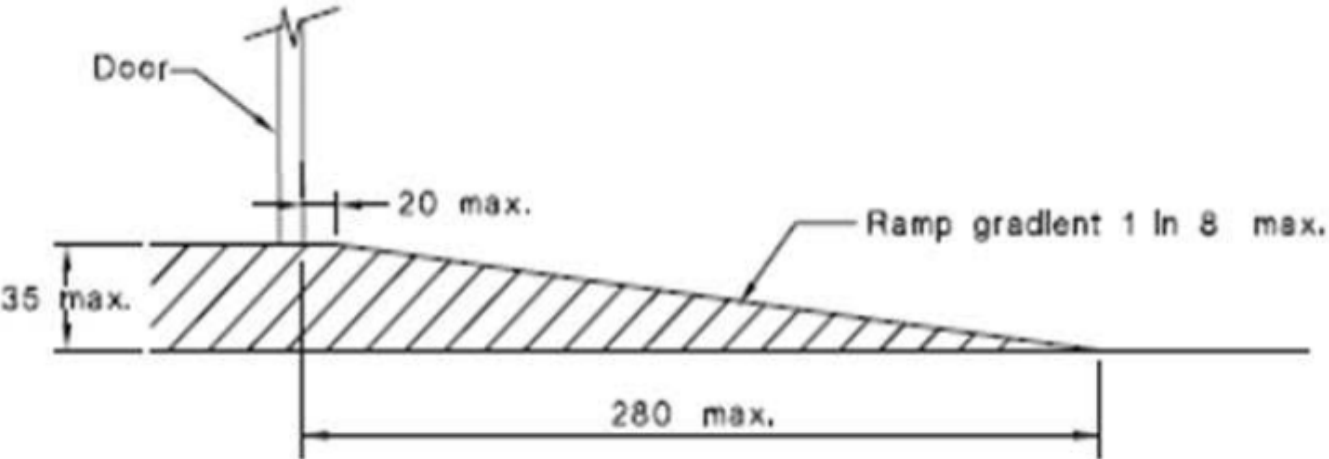
MOBILITY IMPAIRED PERSONS SHOULD EVACUATE IMMEDIATELY ON HEARING THE FIRE ALARM ASSISTED BY A NOMINATED PERSON



IN AN EMERGENCY DIAL 000

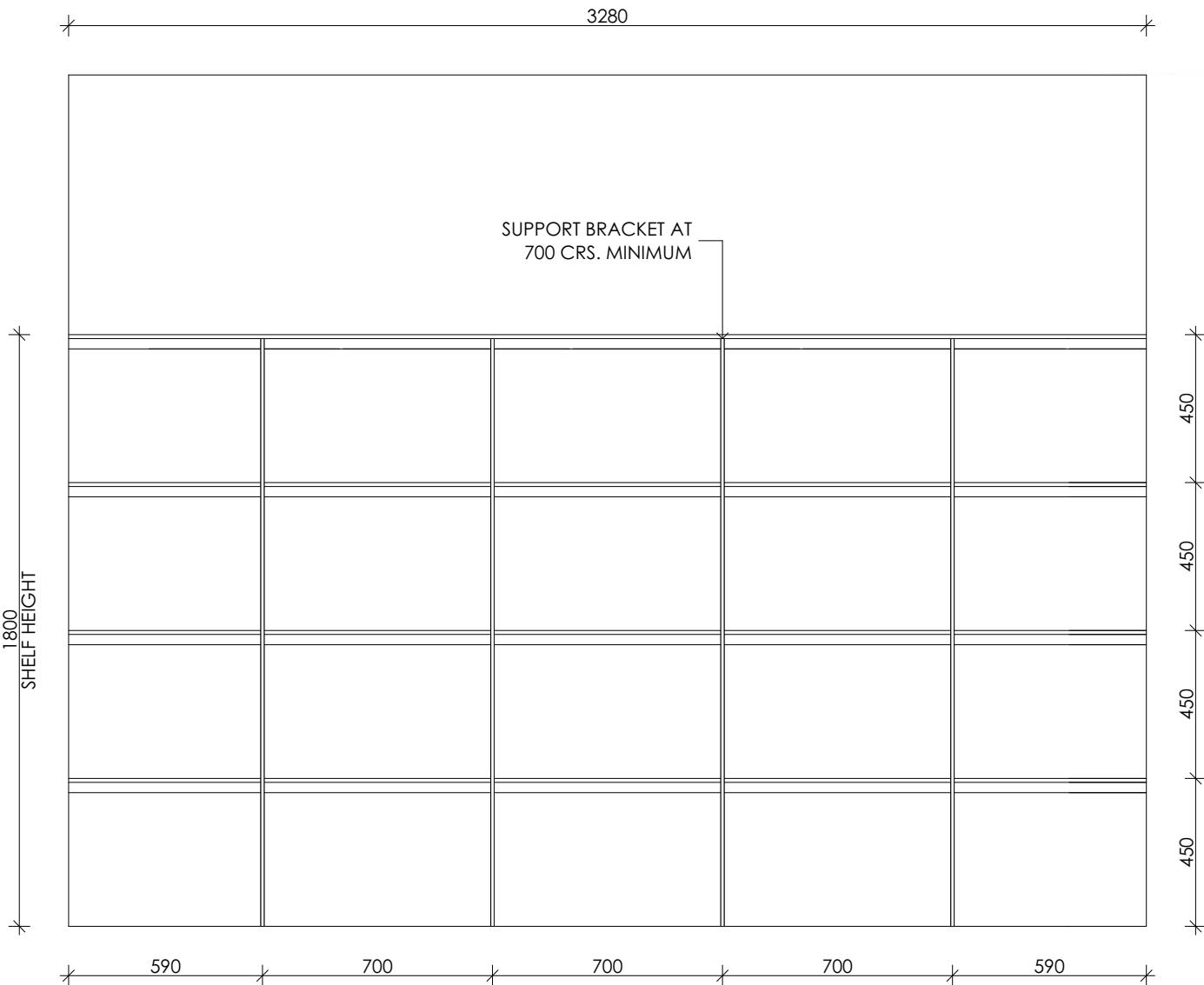


FIRE SAFETY PLAN  
1:200

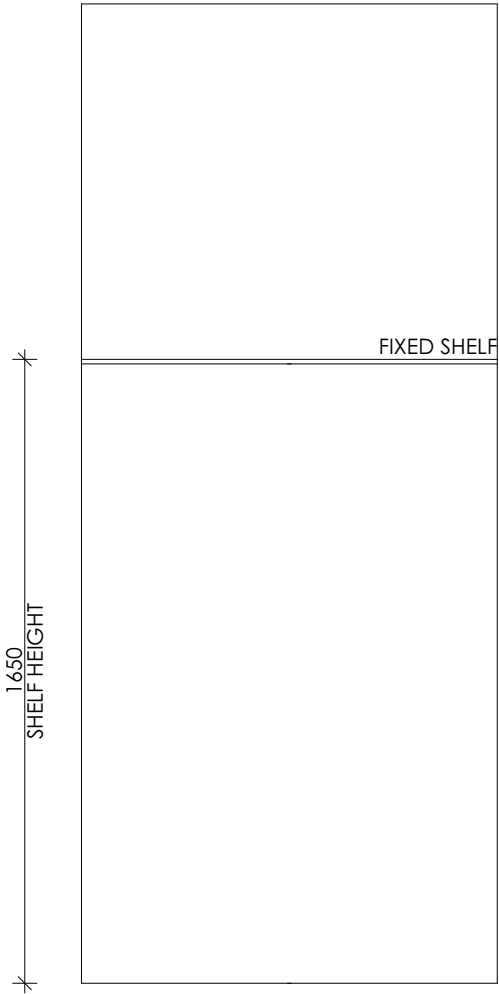


DIMENSIONS IN MILLIMETRES

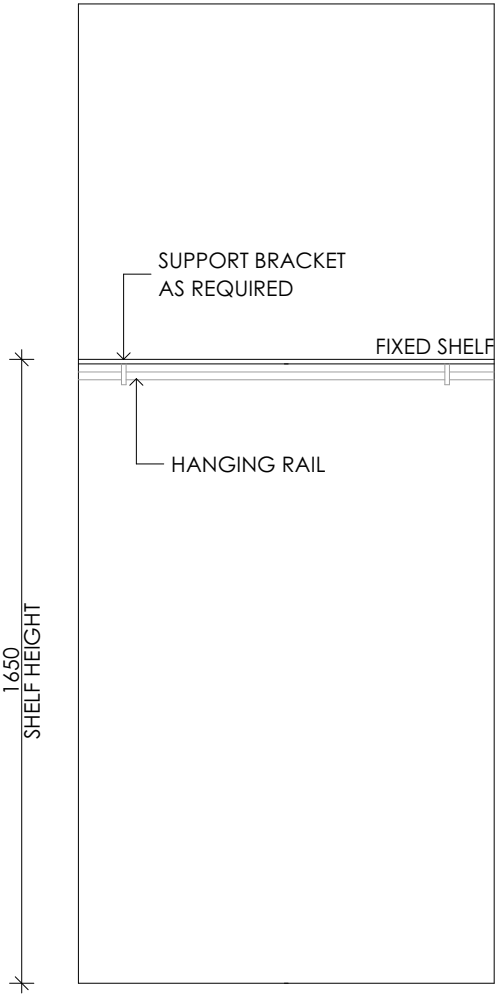
FIGURE 21 THRESHOLD RAMP



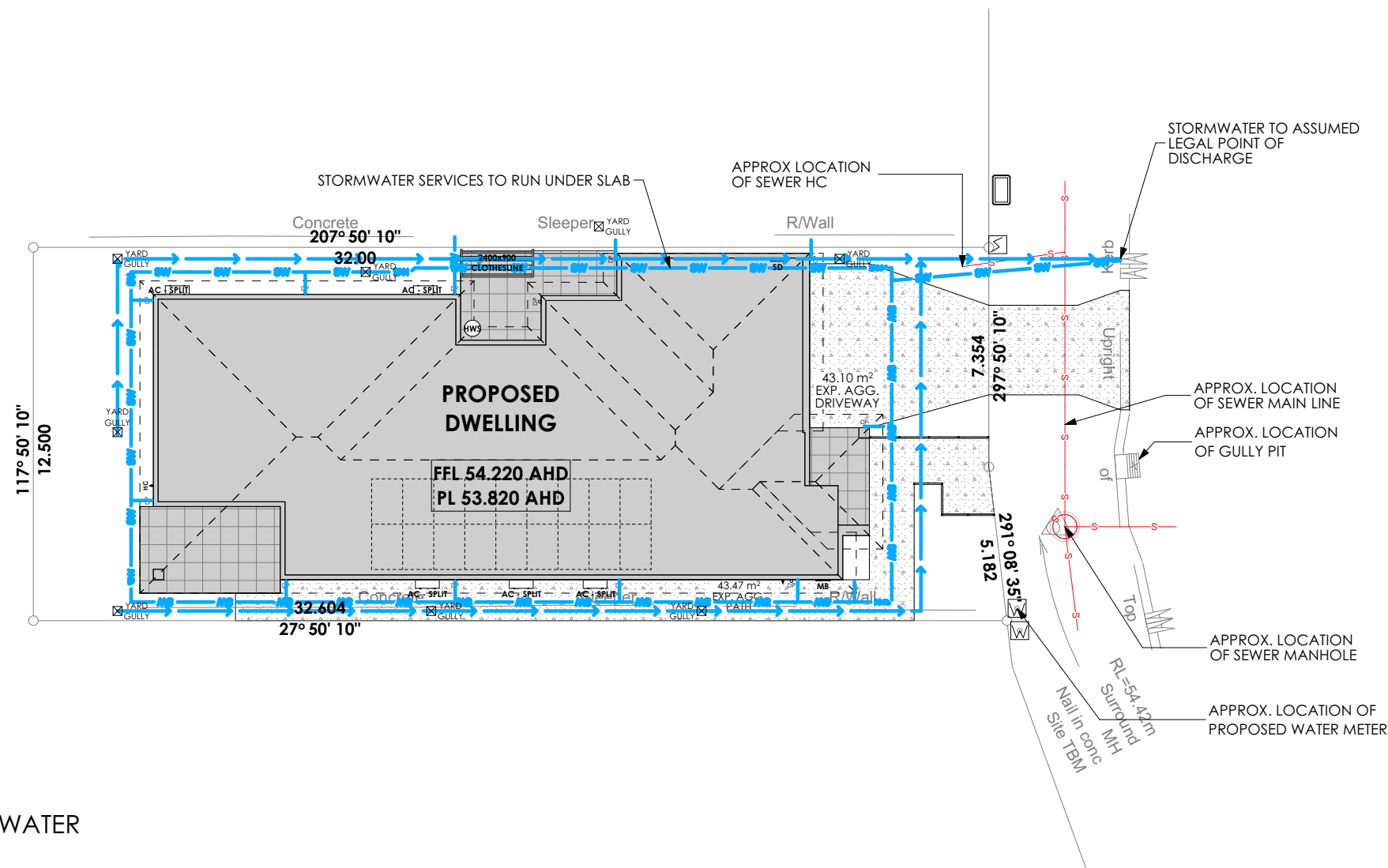
LINEN DETAIL  
1:20



BROOM CPD DETAIL  
1:20



ROBE DETAIL  
1:20



SERVICES LEGEND:

- YARD GULLY → FIELD GULLY TO RAINWATER CONNECTION LINE
- S—S— SEWER
- SW—SW— STORMWATER
- OH—●—OH— OVERHEAD ELECTRICAL & POWERPOLE
- GAS— GAS
- T—T— TELSTRA
- W WATER METER
- E ELECTRICITY SUPPLY
- NBN PIT

HYDRAULIC PLAN  
1:200