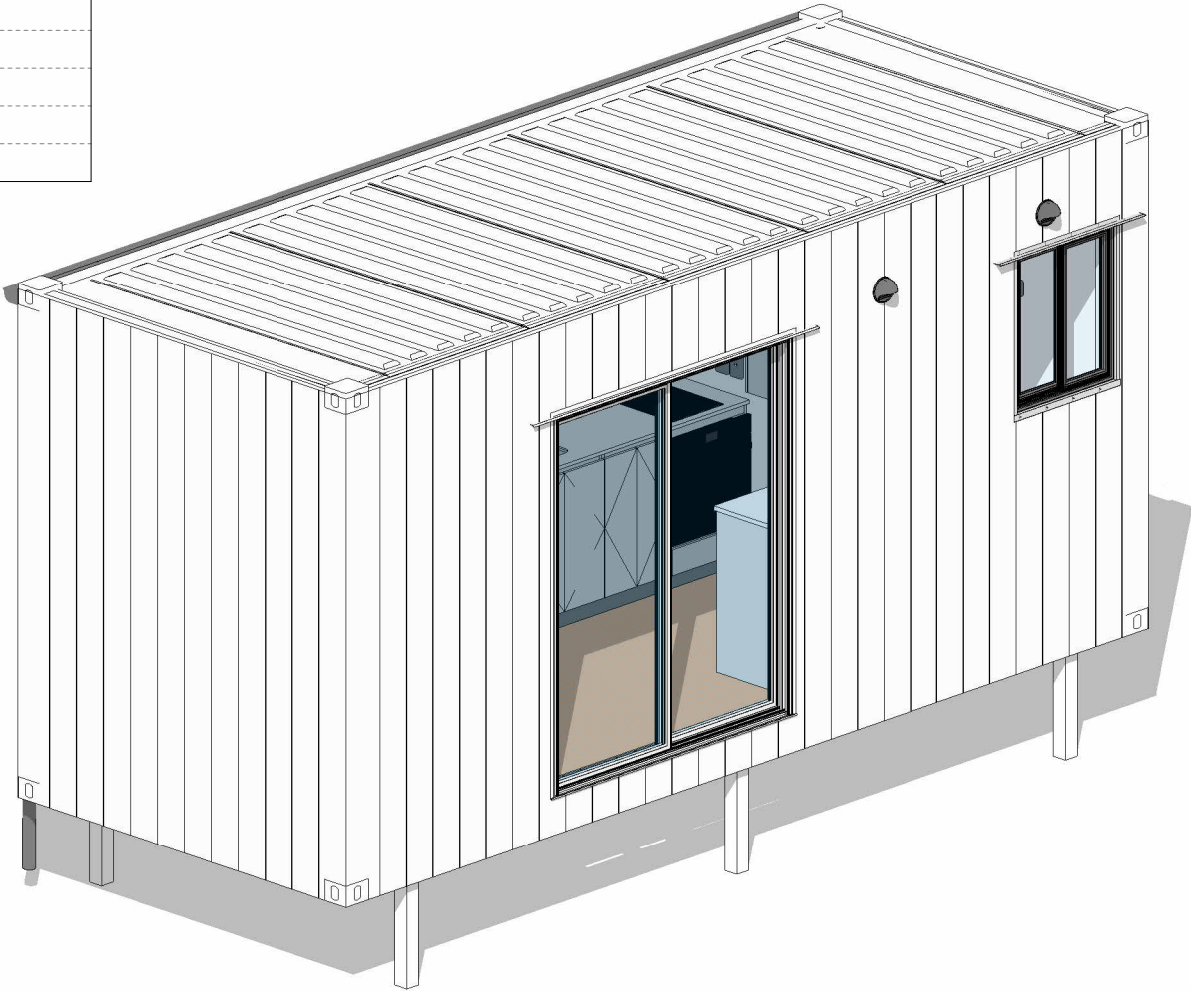
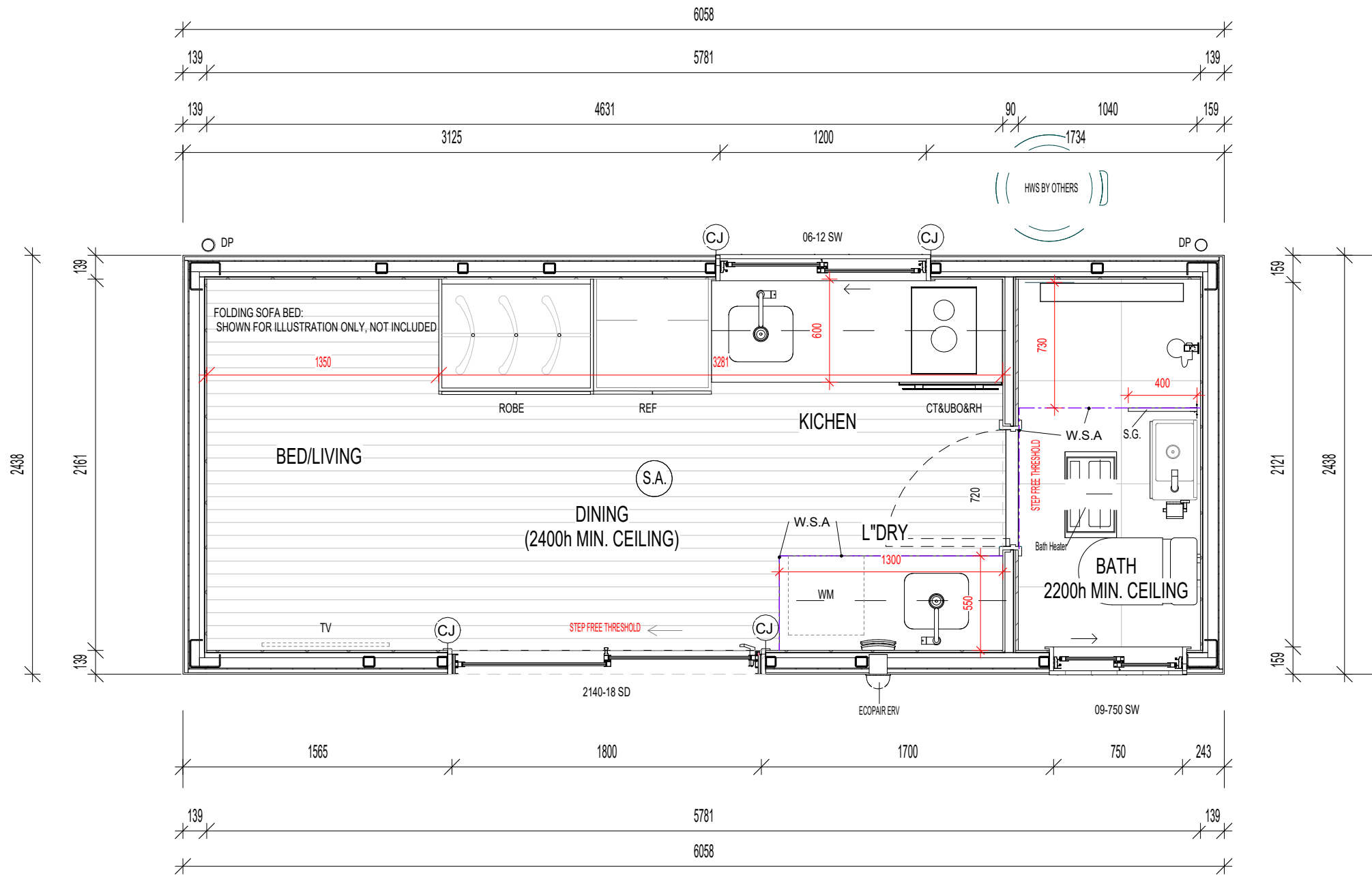


| DRAWING REGISTER           |                                             |                  |                       |
|----------------------------|---------------------------------------------|------------------|-----------------------|
| Sheet Number               | Sheet Name                                  | Currrnt Revision | Current Revision Date |
| 100                        | COVER SHEET                                 |                  |                       |
| 101                        | FLOOR PLAN                                  | A                | 09.06.2026            |
| 102                        | VIEW DIRECTORY                              |                  |                       |
| 103                        | TILE PLAN                                   |                  |                       |
| 104                        | TYPICAL DETAIL-WATERPROOFING BATHROOM       | A                | 09.06.2026            |
| 105                        | WINDOW & DOOR SCHEDULE                      |                  |                       |
| 200                        | ELEVATION                                   |                  |                       |
| 300                        | INTERNAL ELEVATION-A-C                      |                  |                       |
| 400                        | ELECTRICAL PLAN                             | A                | 09.06.2026            |
| 500                        | HOT/COLD PLUMBING                           | A                | 09.06.2026            |
| 600                        | WALL SYSTEM-TOP VIEW                        | A                | 09.06.2026            |
| 601                        | DOOR DETAIL                                 | A                | 09.06.2026            |
| 602                        | WINDOW DETAIL                               | A                | 09.06.2026            |
| 603                        | ROOF TOP-EXT.GUTTER & TYP.SECTION-LONG SIDE | A                | 09.06.2026            |
| 700                        | STUMPS LAYOUT&FLOOR JOISTS                  | A                | 09.06.2026            |
| 701                        | ROOF SYSTEM/ROOF PANELS LAYOUT              | A                | 09.06.2026            |
| 702                        | CARCASS ELEVATIONS                          | A                | 09.06.2026            |
| TOTAL NU MBER OF SHEET: 17 |                                             |                  |                       |

# Origin



| AREA SCHEDULE |       |
|---------------|-------|
| POD 1         | 14.77 |
| Grand total   | 14.77 |



NOTES

- ALL EXTERNAL ELEMENTS(PROPOSED DECK & ROOF)DESIGNED & SUPPLIED BY OTHERS.
- SUREFOOT STUMPS FOOTING LAYOUT REFERENCE ONLY, REFER ENGINEERING DRAWINGS.

FLOOR PLAN

SCALE 1 : 30

| KEYNOTE LEGEND |                                                                                                                                                       |
|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| S.A.           | SMOKE ALARMS AS ANNOTATED TO BE PROVIDED AS PER B.C.A. AND AS3786. WHERE MORE THAN ONE SMOKE ALARM IS INSTALLED, THOSE ALARMS MUST BE INTERCONNECTED. |
| W.S.A          | WATER STOP ANGLES TO ALL WET AREA DOORWAYS INCLUDING BATHROOMS, WATER CLOSETS AND LAUNDRIES AS PER BCA 2006 PART 3.8.1.8(C)(II).                      |
| S.G            | SAFETY GLASS TO SHOWER SCREEN.                                                                                                                        |
| S/H SHR        | A STEPLESS AND HOBLESS SHOWER.SEMI-FRAMELESS SCREEN,BUT BOTTOM OF SHOWER GLASS DOOR IS FRAMELESS                                                      |

|     |             |            |
|-----|-------------|------------|
| A   | Revision 2  | 09.06.2026 |
| REV | DESCRIPTION | DATE       |

STYLE:

ADDRESS:

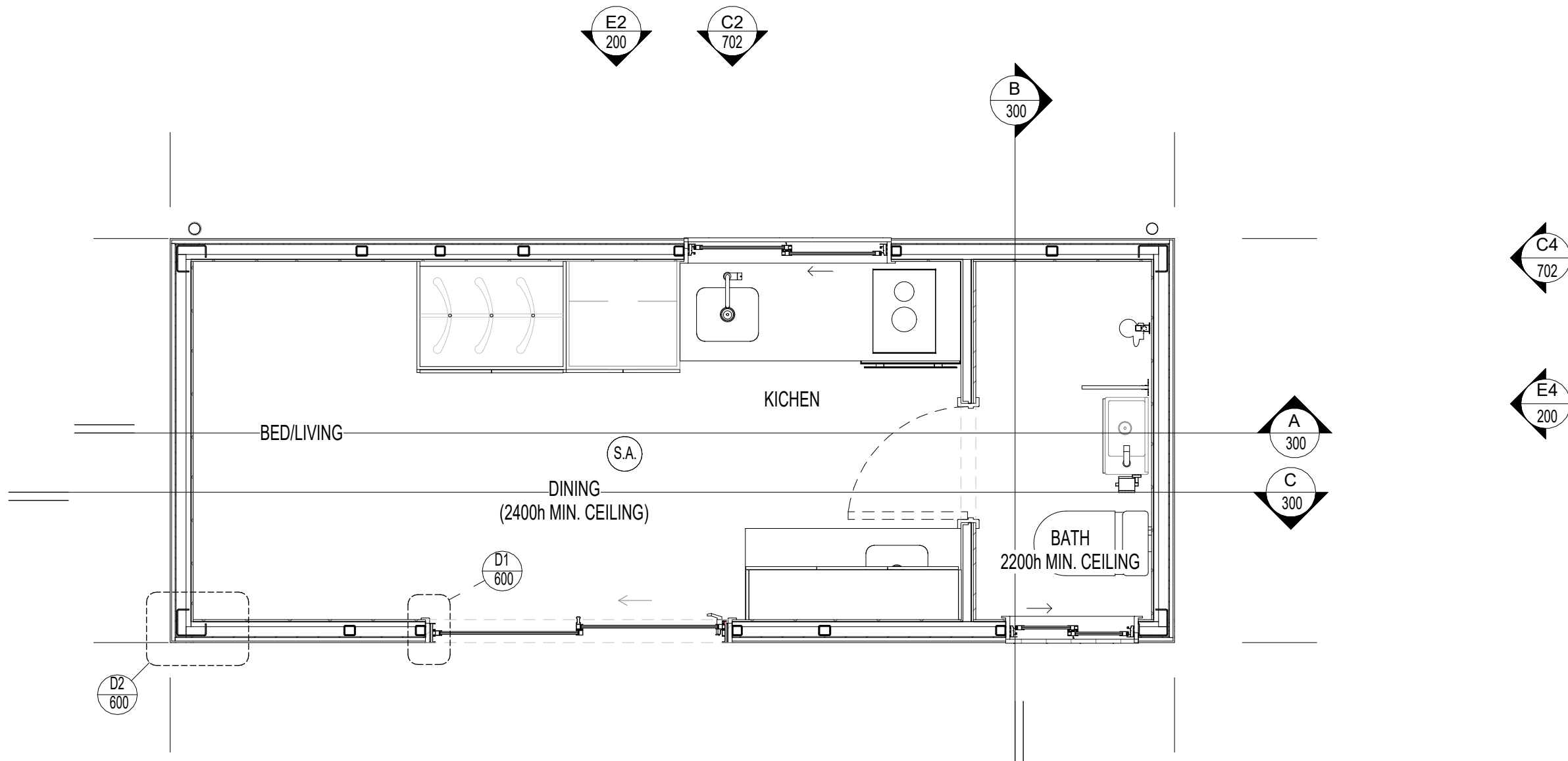
CLIENT:

DRAWN BY: sky

JOB NO.

SHEET: 101

SHEET TOTALS: 17



VIEW DIRECTORY

SCALE 1 : 30

| REV | DESCRIPTION | DATE |
|-----|-------------|------|
|     |             |      |
|     |             |      |
|     |             |      |

STYLE:

ADDRESS:

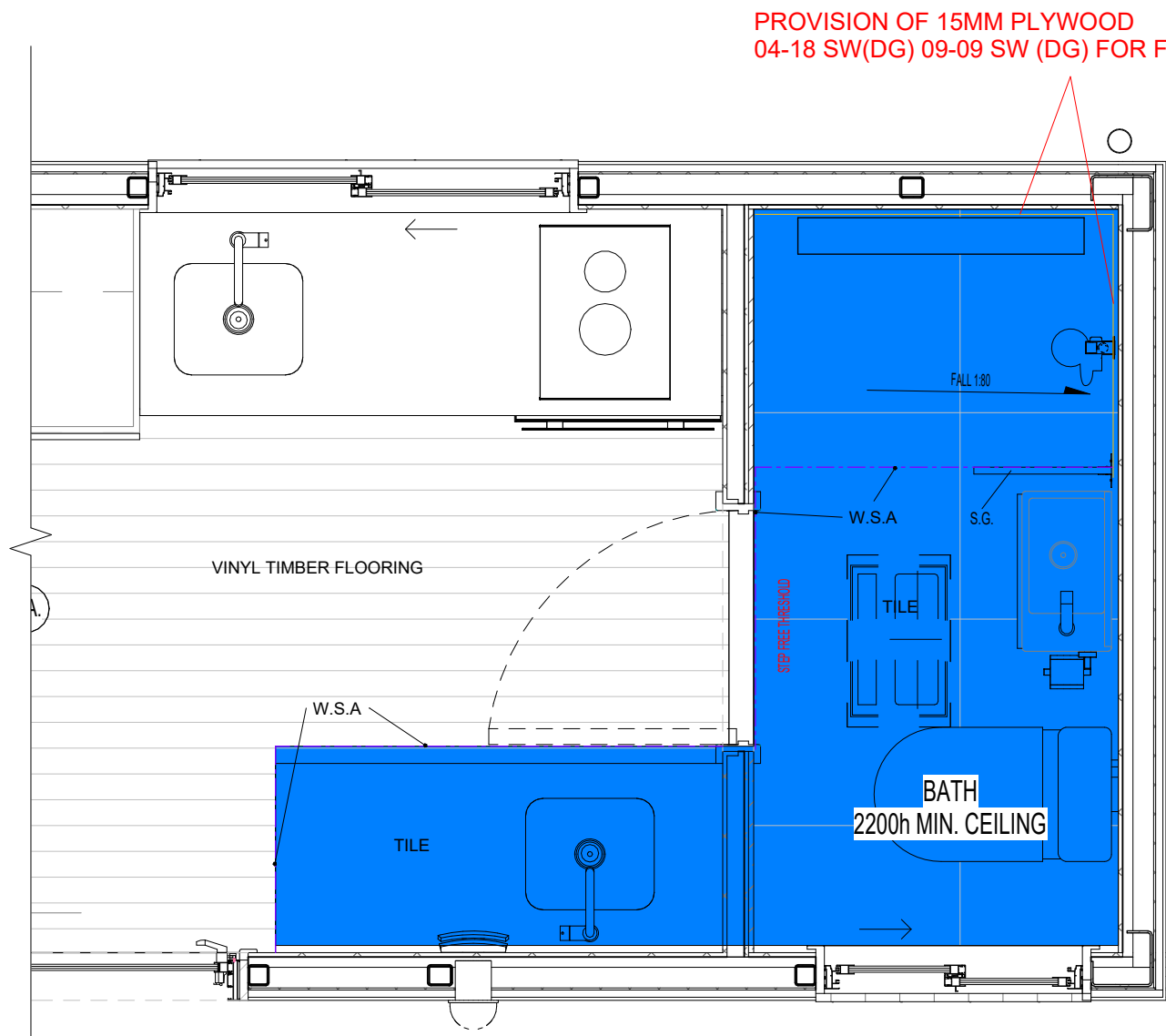
CLIENT:

DRAWN BY: sky

JOB NO.

SHEET: 102

SHEET TOTALS:



### TILE PLAN

SCALE 1:20

#### LEGEND:

- Waterproof membrane
- TILE

| KEYNOTE LEGEND |                                                                                                                                  |
|----------------|----------------------------------------------------------------------------------------------------------------------------------|
| W.S.A          | WATER STOP ANGLES TO ALL WET AREA DOORWAYS INCLUDING BATHROOMS, WATER CLOSETS AND LAUNDRIES AS PER BCA 2006 PART 3.8.1.8(C)(II). |
| S.G            | SAFETY GLASS TO SHOWER SCREEN.                                                                                                   |
| S/H SHR        | A STEPLESS AND HOBLESS SHOWER.SEMI-FRAMELESS SCREEN,BUT BOTTOM OF SHOWER GLASS DOOR IS FRAMELESS                                 |

WATERPROOFING OF DOMESTIC WET AREAS IN ACCORDANCE WITH THE ABCB HOUSING PROVISIONS PART 10.2

WET AREA WATERPROOFING (ABCB HOUSING PROVISIONS PART 10.2)

SHOWER AREA (ENCLOSED AND UNENCLOSED)

- FOR SHOWER AREA WITH A HOB, STEP-DOWN OR LEVEL THRESHOLD, THE FOLLOWING APPLIES:
- A. THE FLOOR OF THE SHOWER AREA MUST BE WATERPROOF, INCLUDING ANY HOB OR STEP-DOWN
  - B. THE WALLS OF THE SHOWER AREA MUST BE WATERPROOF NOT LESS THAN 1800mm ABOVE THE FLOOR SUBSTRATE
  - C. WALL JUNCTIONS AND JOINTS WITHIN THE SHOWER AREA MUST BE WATERPROOF NOT LESS THAN 40mm EITHER SIDE OF THE JUNCTION.
  - D. WALL / FLOOR JUNCTIONS WITHIN THE SHOWER AREA MUST BE WATERPROOF
  - E. PENETRATIONS WITHIN THE SHOWER AREA MUST BE WATERPROOF.

A SHOWER WITH A PREFORMED SHOWER BASE MUST ALSO COMPLY WITH THE ABOVE REQUIREMENTS EXCEPT FOR POINT A (WHICH IS NOT APPLICABLE).

AREA OUTSIDE SHOWER AREA

- FOR CONCRETE, COMPRESSED FIBRE-CEMENT AND FIBRE-CEMENT SHEET FLOORING, THE FLOOR OF THE ROOM MUST BE WATER RESISTANT.
- FOR TIMBER FLOORS INCLUDING PARTICLEBOARD, PLYWOOD AND OTHER TIMBER BASED FLOORING MATERIALS, THE FLOOR OF THE ROOM MUST BE WATERPROOF.
- WALL / FLOOR JUNCTIONS MUST BE WATERPROOF AND WHERE FLASHING IS USED, THE HORIZONTAL LEG MUST BE NOT LESS THAN 40mm.

AREAS ADJACENT TO BATHS AND SPAS WITHOUT SHOWERS

- (1) FOR AREAS ADJACENT TO ALL BATHS AND SPAS, THE FOLLOWING APPLIES:
- (A) FOR CONCRETE, COMPRESSED FIBRE-CEMENT AND FIBRE-CEMENT SHEET FLOORING, THE FLOOR OF THE ROOM MUST BE WATER RESISTANT.
  - (B) FOR TIMBER FLOORS INCLUDING PARTICLEBOARD, PLYWOOD AND OTHER TIMBER BASED FLOORING MATERIALS, THE FLOOR OF THE ROOM MUST BE WATERPROOF.
  - (C) TAP AND SPOUT PENETRATIONS MUST BE WATERPROOF WHERE THEY OCCUR IN HORIZONTAL SURFACES.

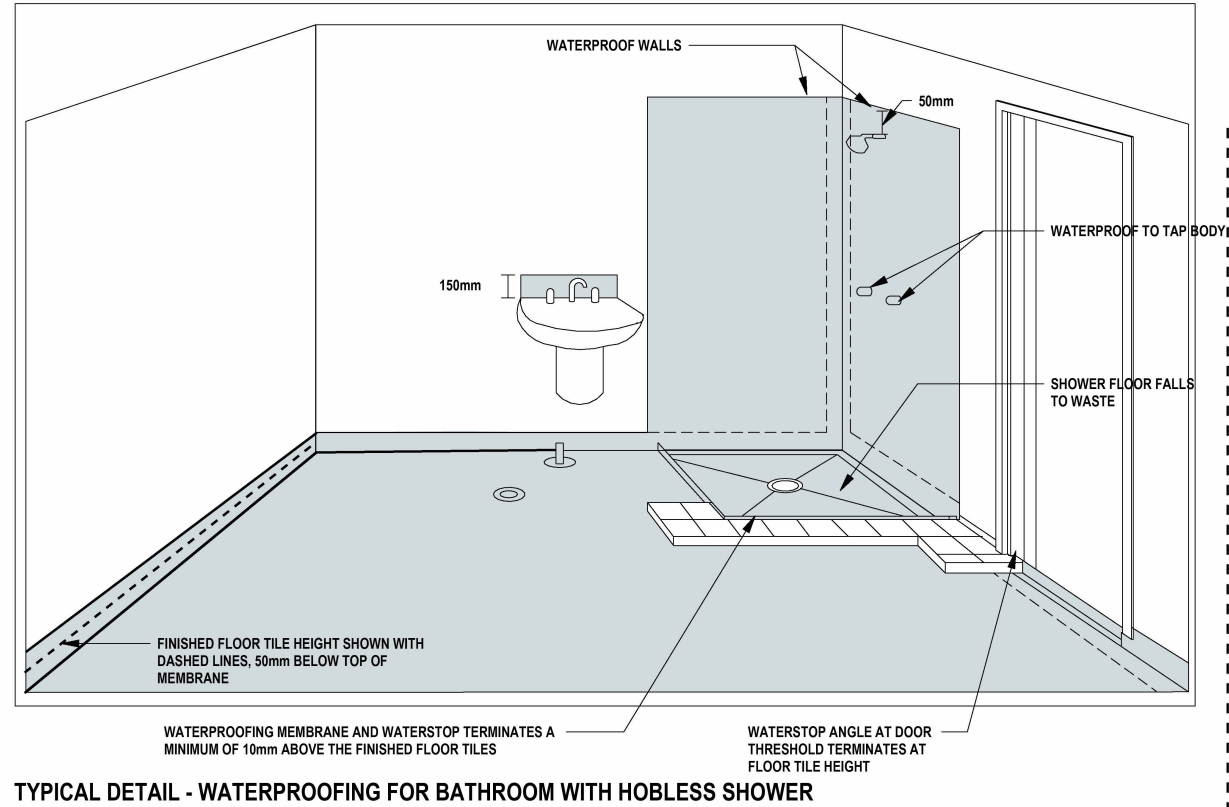
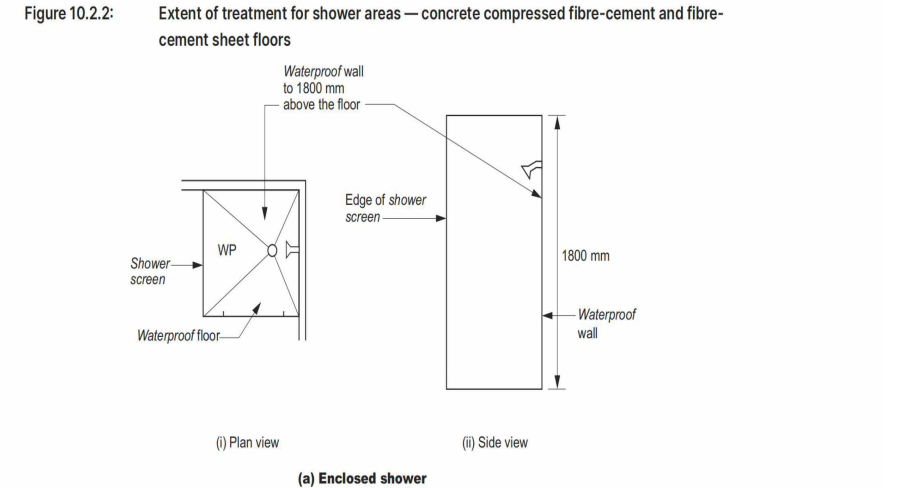
- (2) FOR AREAS ADJACENT TO NON-FREESTANDING BATHS AND SPAS, THE FOLLOWING APPLIES:
- (A) WALLS MUST BE WATER RESISTANT
  - (I) TO A HEIGHT OF NOT LESS THAN 150 MM ABOVE THE VESSEL, FOR THE EXTENT OF THE VESSEL, WHERE THE VESSEL IS WITHIN 75 MM OF A WALL; AND
  - (II) FOR ALL EXPOSED SURFACES BELOW VESSEL LIP.
  - (B) WALL JUNCTIONS AND JOINTS MUST BE WATER RESISTANT WITHIN 150 MM ABOVE A VESSEL FOR THE EXTENT OF THE VESSEL.
  - (C) WALL/FLOOR JUNCTIONS MUST BE WATERPROOF FOR THE EXTENT OF THE VESSEL

- (3) FOR INSERTED BATHS AND SPAS, THE FOLLOWING APPLIES:
- (A) FOR FLOORS AND HORIZONTAL SURFACES: (I) ANY SHELF AREA ADJOINING THE BATH OR SPA MUST BE WATERPROOF AND INCLUDE A WATERSTOP UNDER THE VESSEL LIP.
  - (II) THERE ARE NO REQUIREMENTS FOR THE FLOOR UNDER A BATH OR SPA.
  - (B) FOR WALLS: (I) WATERPROOF TO NOT LESS THAN 150 MM ABOVE THE LIP OF A BATH OR SPA.
  - (II) THERE ARE NO REQUIREMENTS FOR THE FLOOR UNDER A BATH OR SPA.
  - (C) FOR WALL JUNCTIONS AND JOINTS, THE FOLLOWING APPLIES: (I) WATERPROOF JUNCTIONS WITHIN 150 MM OF A BATH OR SPA.
  - (II) THERE ARE NO REQUIREMENTS FOR JUNCTIONS AND JOINTS IN WALLS BENEATH THE LIP OF A BATH OR SPA.
  - (D) TAP AND SPOUT PENETRATIONS MUST BE WATERPROOF WHERE THEY OCCUR IN HORIZONTAL SURFACES.

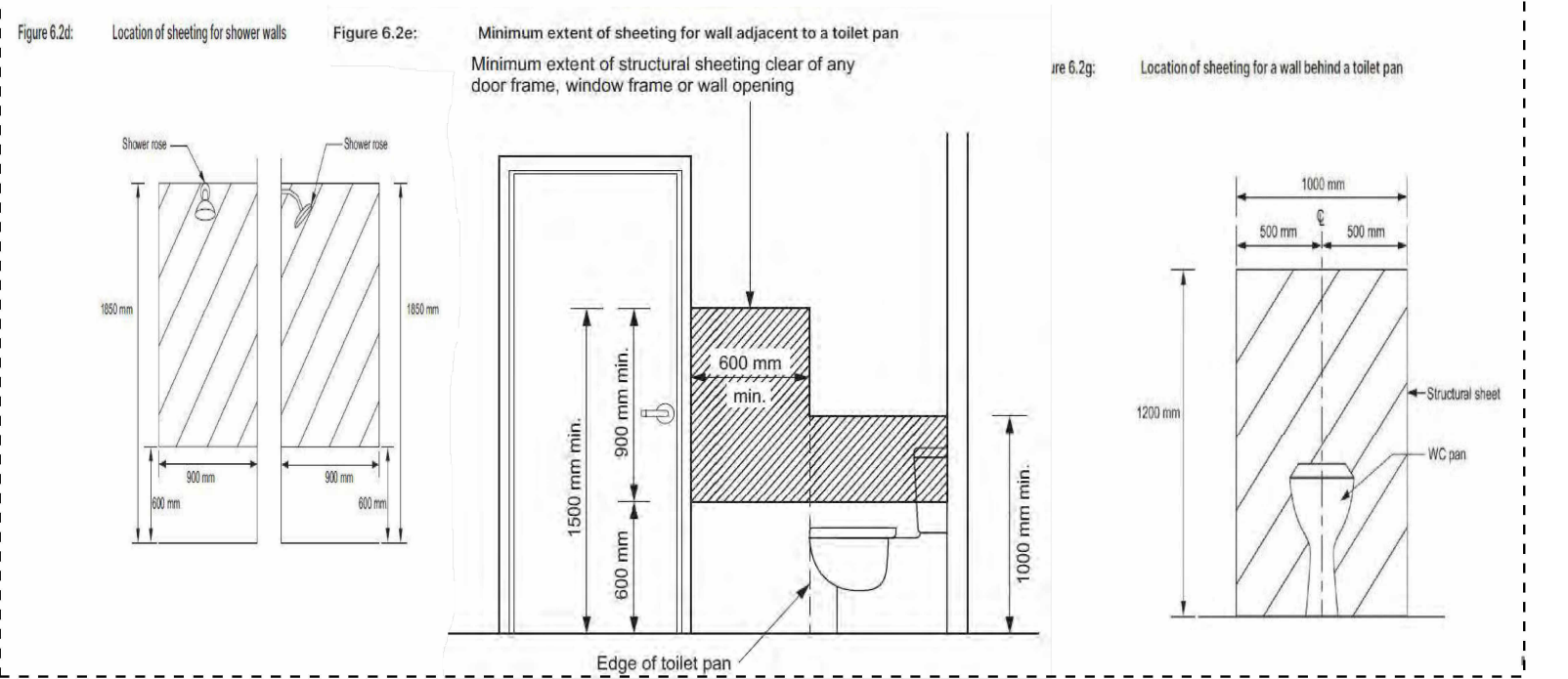
OTHER AREAS

- (1) FOR WALLS ADJOINING OTHER TYPES OF VESSELS (E.G. SINK, BASIN OR LAUNDRY TUB), THE FOLLOWING APPLIES:
- (A) WALLS MUST BE WATER RESISTANT TO A HEIGHT OF NOT LESS THAN 150 MM ABOVE THE VESSEL, FOR THE EXTENT OF THE VESSEL, WHERE THE VESSEL IS WITHIN 75 MM OF A WALL (SEE FIGURE 10.2.5).
  - (B) WATERPROOF WALL JUNCTIONS WHERE A VESSEL IS FIXED TO A WALL.
  - (C) WATERPROOF TAP AND SPOUT PENETRATIONS WHERE THEY OCCUR IN SURFACES REQUIRED TO BE WATERPROOF OR WATER RESISTANT.

- (2) FOR LAUNDRIES AND WCS, THE FOLLOWING APPLIES:
- (A) THE FLOOR OF THE ROOM MUST BE WATER RESISTANT. WALL/FLOOR JUNCTIONS MUST BE WATER RESISTANT, AND WHERE A FLASHING IS USED, THE HORIZONTAL LEG MUST NOT BE LESS THAN 40 MM.
- (3) FOR WCS WITH HANDHELD BIDET SPRAY INSTALLATIONS, THE FOLLOWING APPLIES:
- (A) THE FLOOR OF THE ROOM MUST BE WATERPROOF.
  - (B) WALLS MUST BE— (I) WATERPROOF IN WC AREA WITHIN A 900 MM RADIUS FROM THE WALL CONNECTION OF THE HANDHELD BIDET SPRAY DEVICE TO A HEIGHT OF NOT LESS THAN 150 MM ABOVE THE FLOOR SUBSTRATE; AND (II) WATER RESISTANT IN WC AREA WITHIN A 900 MM RADIUS FROM THE WALL CONNECTION OF THE HANDHELD BIDET DEVICE TO NOT LESS THAN 1200 MM ABOVE THE FINISHED FLOOR LEVEL OF THE WC.
  - (C) WALL JUNCTIONS WITHIN THE WC AREA WITHIN 900 MM RADIUS FROM THE WALL CONNECTION OF THE HANDHELD BIDET SPRAY DEVICE MUST BE WATERPROOF.
  - (D) WALL/FLOOR JUNCTIONS WITHIN THE WC AREA WITHIN 1000 MM RADIUS FROM THE WALL CONNECTION OF THE HANDHELD BIDET SPRAY DEVICE MUST BE WATERPROOF.
  - (E) PENETRATIONS IN THE WC AREA MUST BE WATERPROOF.



PLYWOOD INSTALLATION DIAGRAM



TYPICAL DETAIL-WATERPROOFING BATHROOM

- THERMAL BREAK WITH BAL-29 MESH
- U-VALUE: 3.3, SHGC: 0.45

| WINDOW SCHEDULE |        |       |       |                                                |
|-----------------|--------|-------|-------|------------------------------------------------|
| Type            | Height | Width | Count | Comments                                       |
| 06-12 SW        | 600    | 1200  | 1     | 6mm thick double glazed glass with BAL-29 mesh |
| 09-750 SW       | 900    | 750   | 1     | 6mm thick double glazed glass with BAL-29 mesh |
| Grand total     |        |       | 2     |                                                |

| DOOR SCHEDULE |        |       |       |                                                |
|---------------|--------|-------|-------|------------------------------------------------|
| Type          | Height | Width | Count | Comments                                       |
| Exterior      |        |       |       |                                                |
| 2140-18 SD    | 2140   | 1800  | 1     | 6mm thick double glazed glass with BAL-29 mesh |
| Interior      |        |       |       |                                                |
| 720           | 2100   | 720   | 1     |                                                |
| Grand total   |        |       | 2     |                                                |



AUSTRALIAN

GLASS & WINDOW

ASSOCIATION



SILVER

2025-2026

AGWA ACCREDITED COMPLIANCE CERTIFICATE

THIS IS TO CERTIFY THAT

Brightway Windows and Doors

MEMBER NUMBER 2016

Has met the requirements of the annual AGWA Compliance audit conducted by an AGWA Accredited Independent Auditor and demonstrated product performance and compliance with:

- The National Construction Code (NCC 2022).
- Australian Standard AS 2047 : 2014 Windows and External Glazed Doors in Buildings.
- Australian Standard AS 1288 : 2021 Glass in Buildings-Selection and Installation.



The AGWA Limited is a NATA Accredited Inspection Agency. Accreditation Number. 13739  
Through the issuance of this certificate, the AGWA is not vesting NATA Accreditation to the Member.

James Whitehouse

James Whitehouse  
Accreditation Manager

Project Status

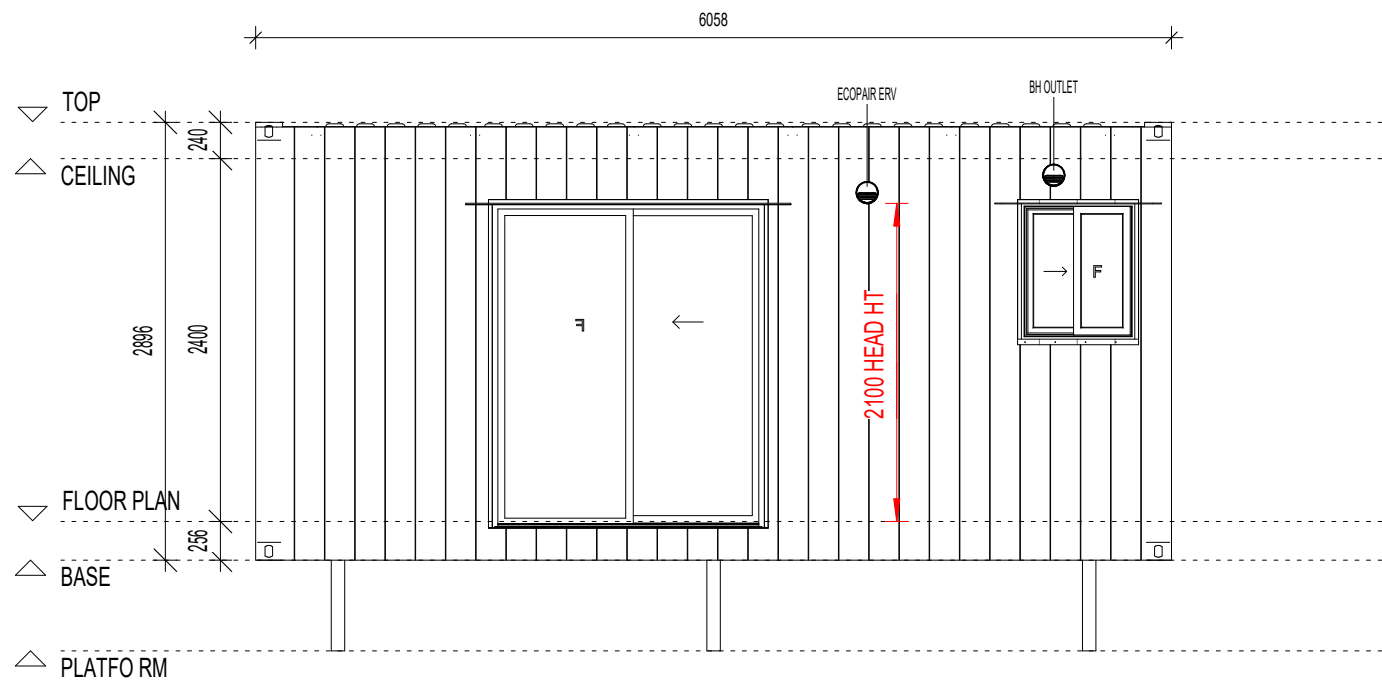
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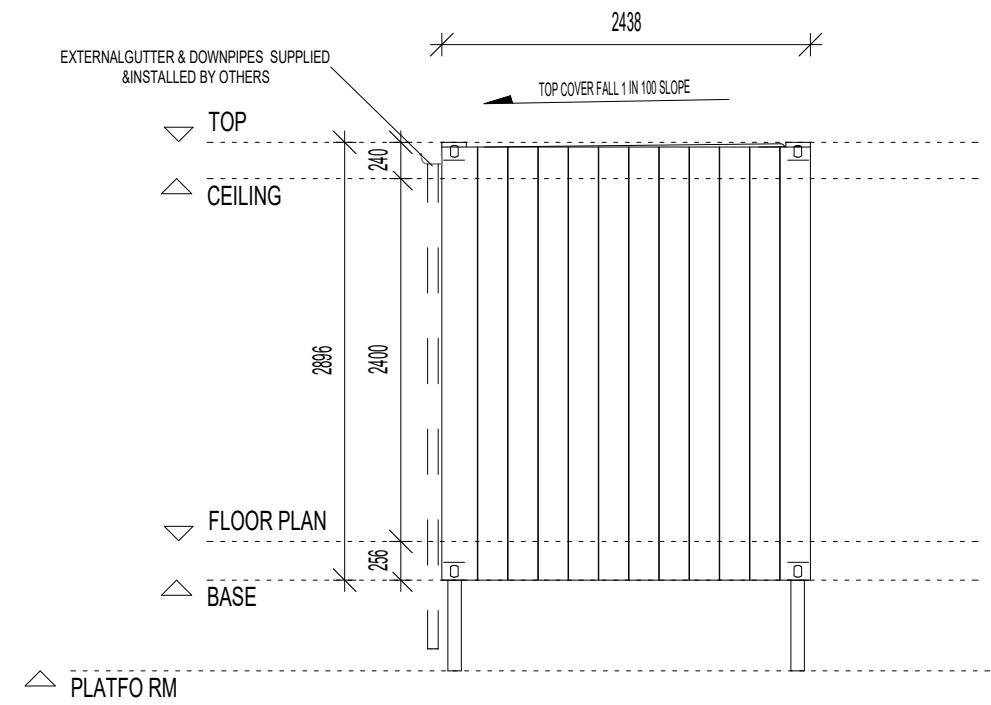
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SHEET: 105

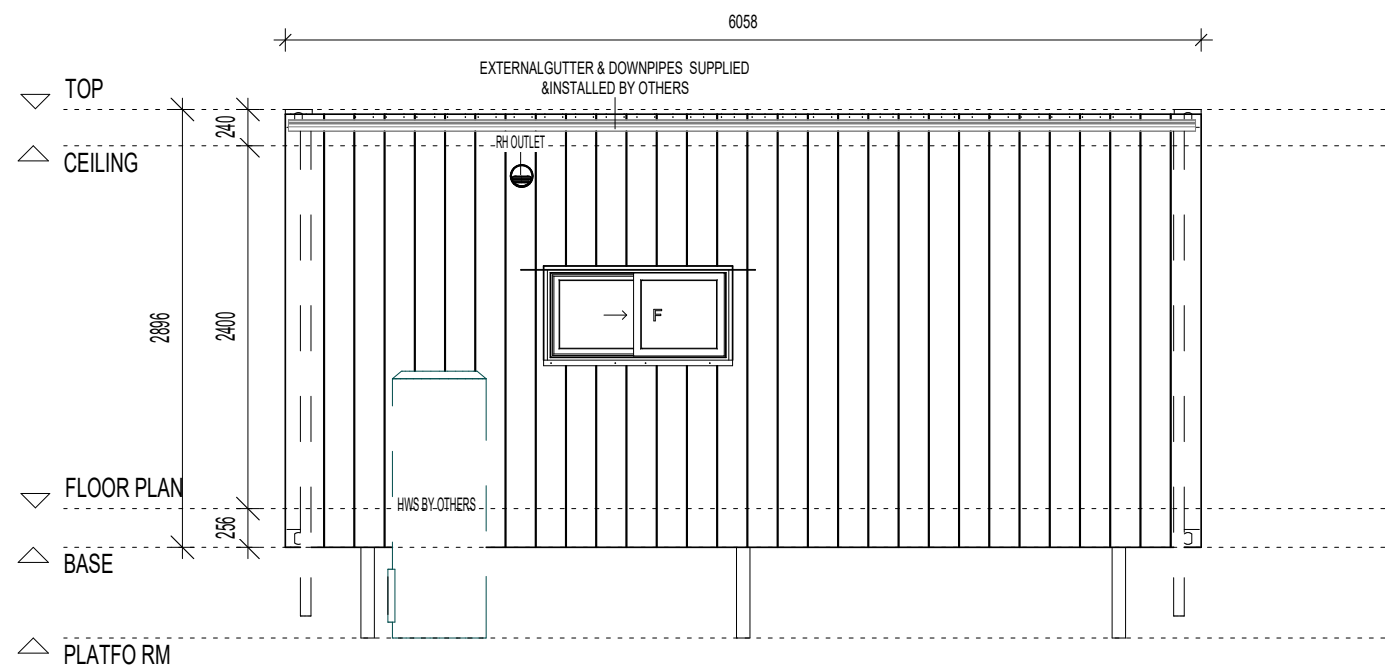
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SHEET TOTALS:



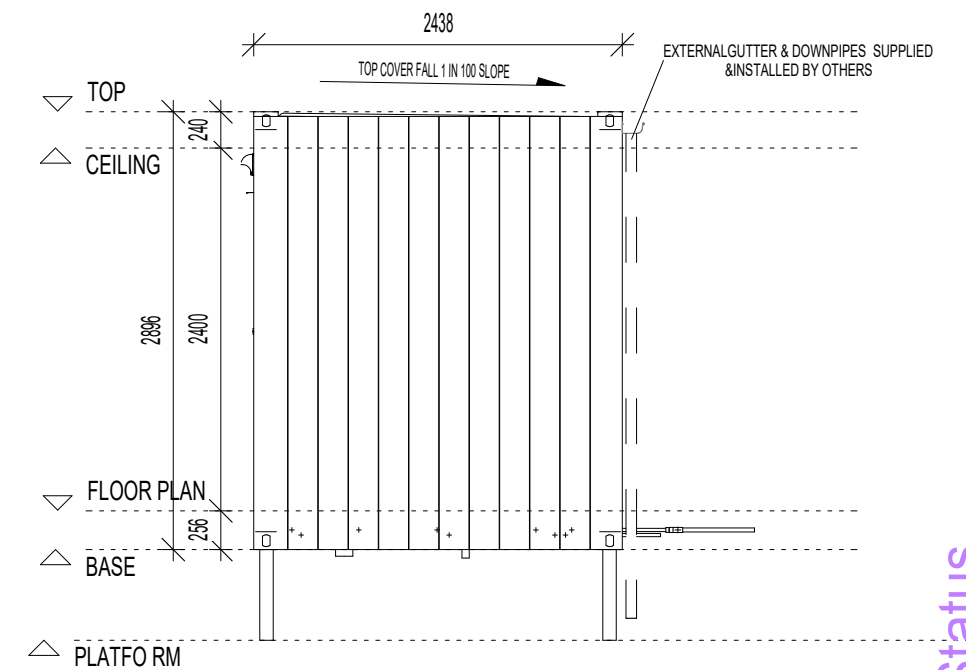
E1 ELEVATION 1  
102 SCALE: 1 : 50



E3 ELEVATION 3  
102 SCALE: 1 : 50

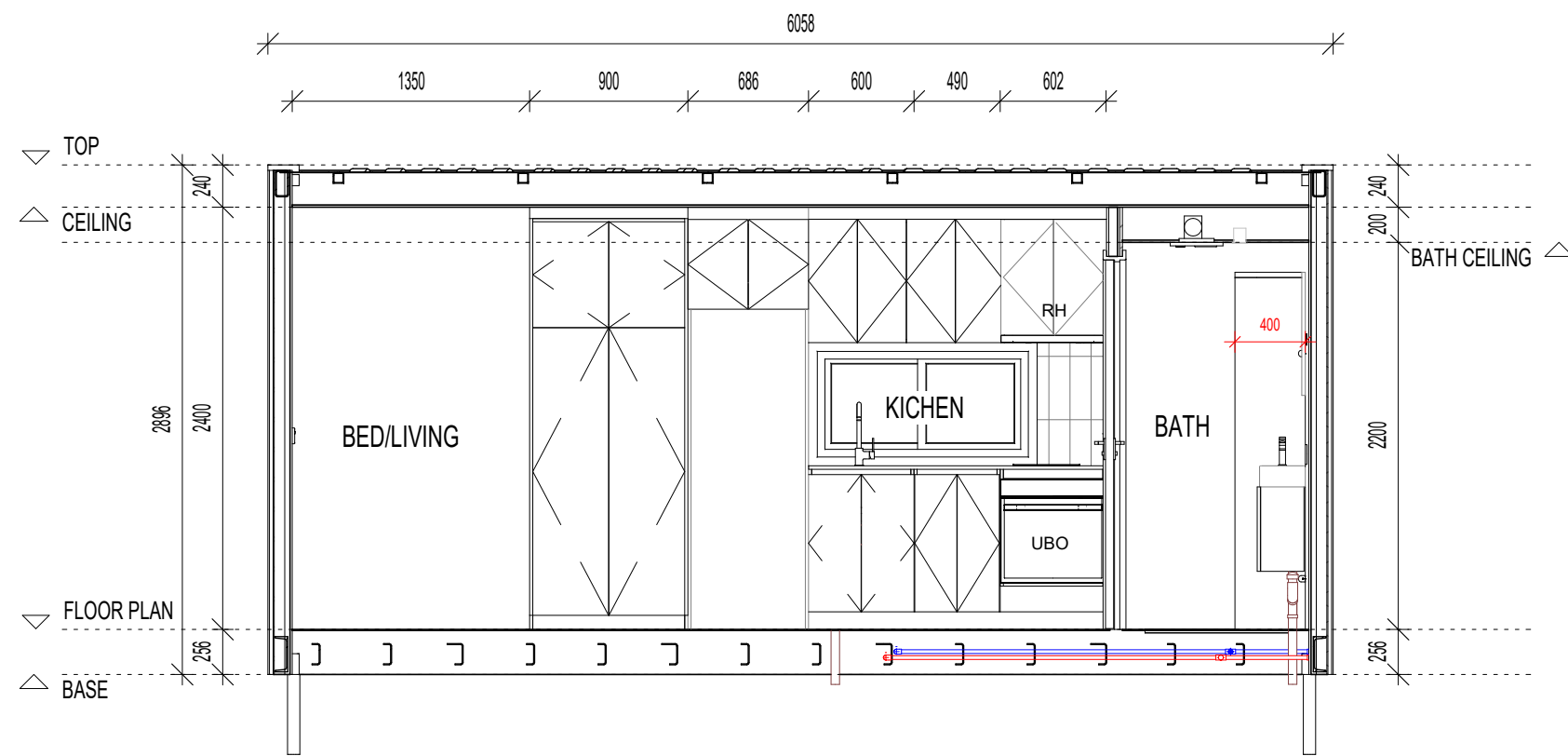


E2 ELEVATION 2  
102 SCALE: 1 : 50

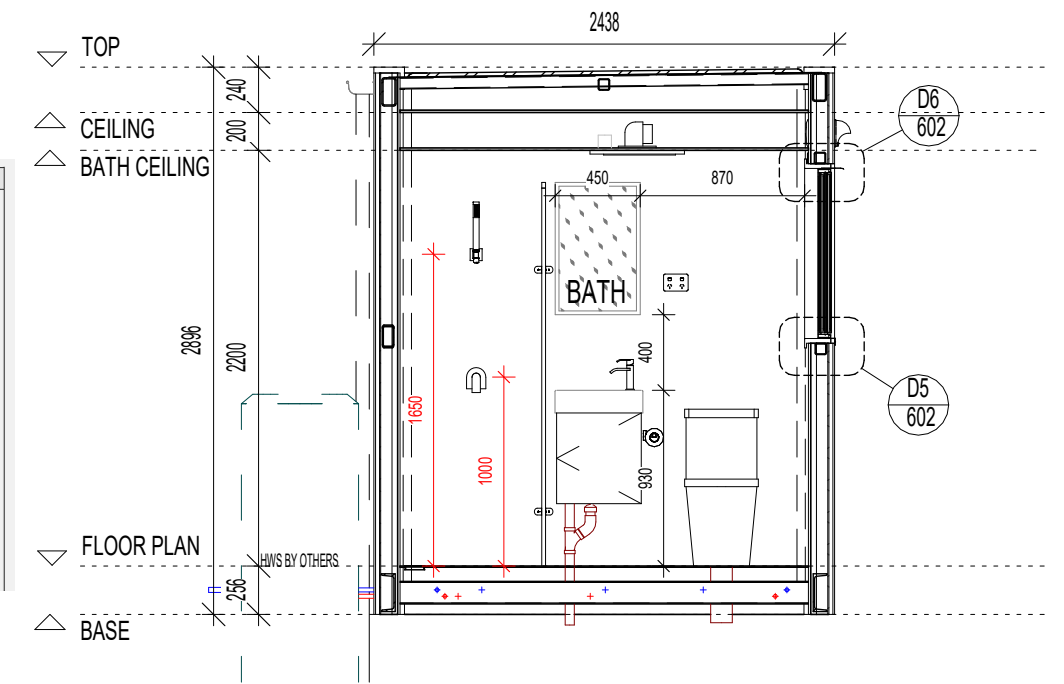
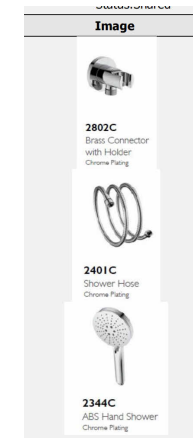


E4 ELEVATION 4  
102 SCALE: 1 : 50

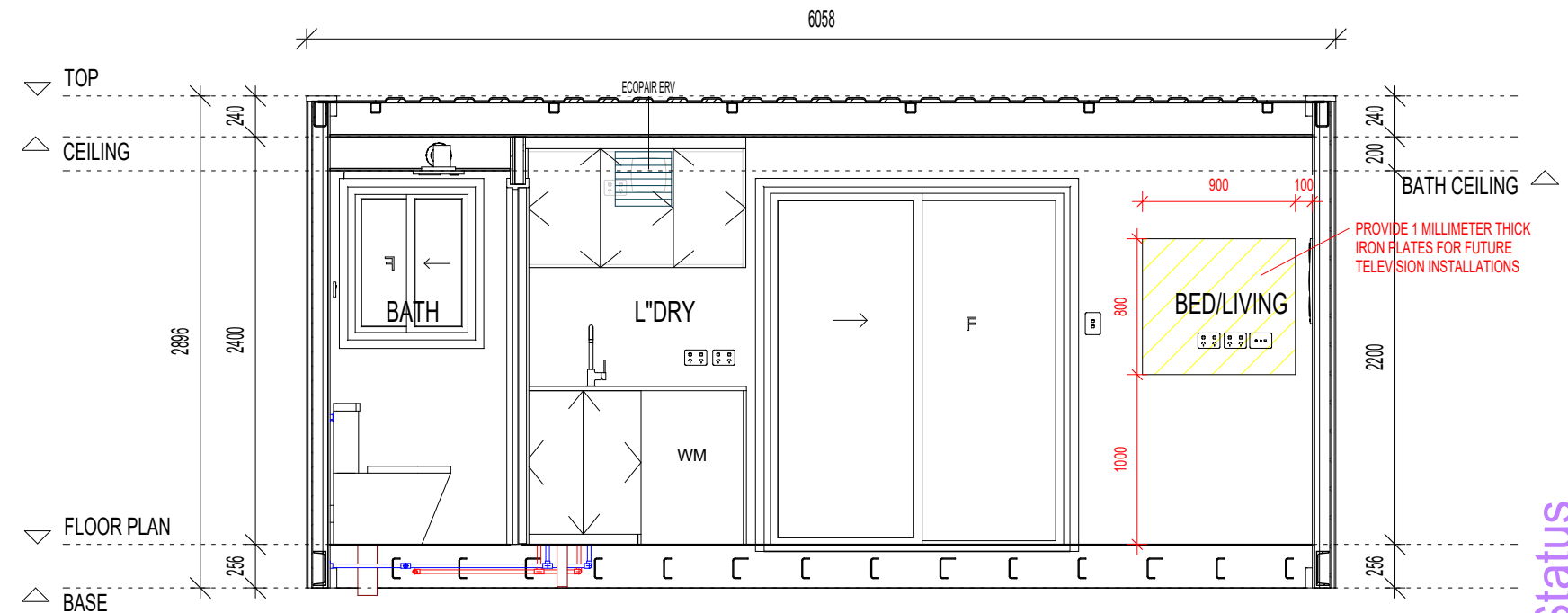
| REV | DESCRIPTION | DATE |
|-----|-------------|------|
|     |             |      |
|     |             |      |
|     |             |      |



**A** INTERNAL ELEVATION-A  
102 SCALE:1 : 40

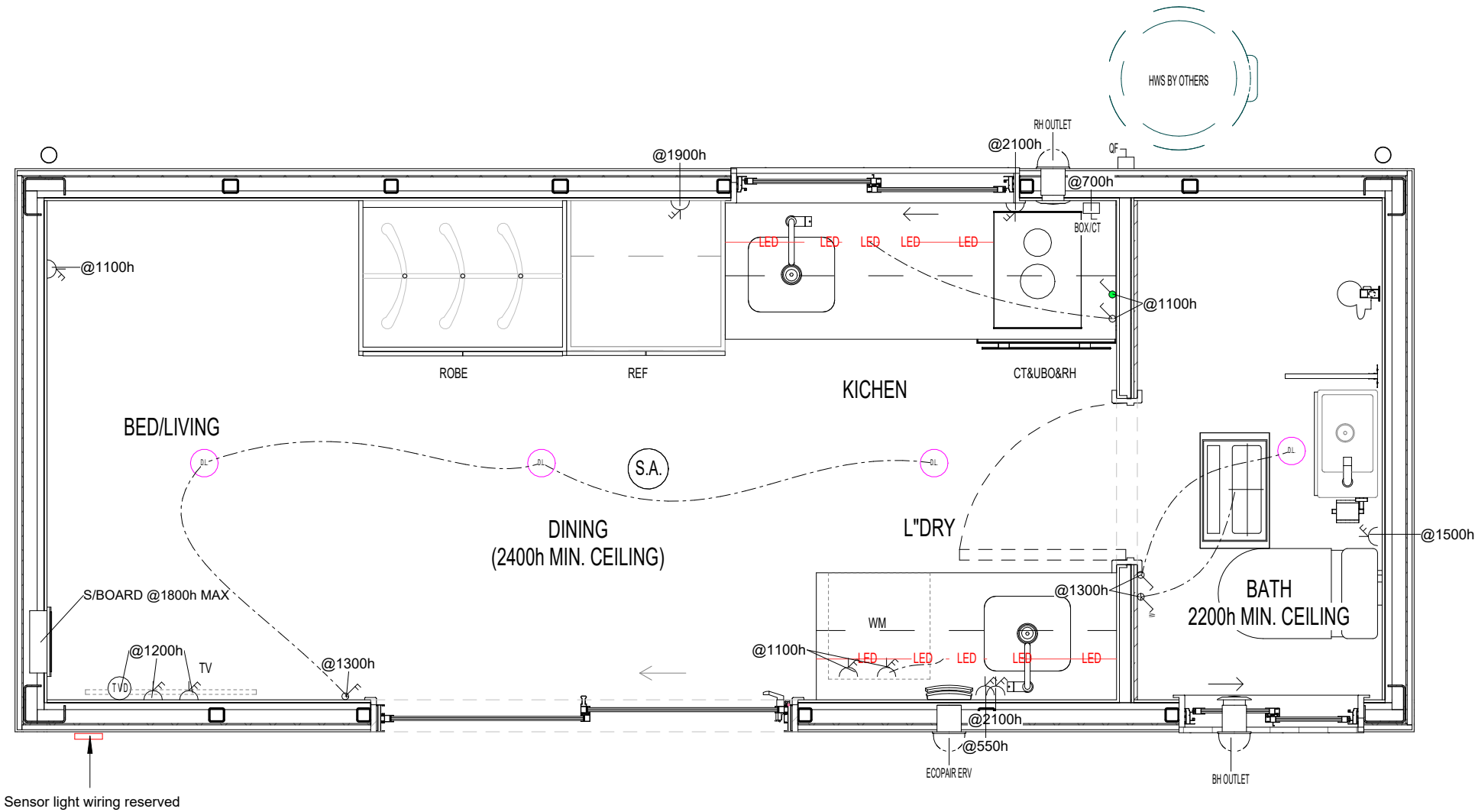


**B** INTERNAL ELEVATION-B  
102 SCALE:1 : 40



**C** INTERNAL ELEVATION-C  
102 SCALE:1 : 40

| REV | DESCRIPTION | DATE |
|-----|-------------|------|
|     |             |      |
|     |             |      |
|     |             |      |



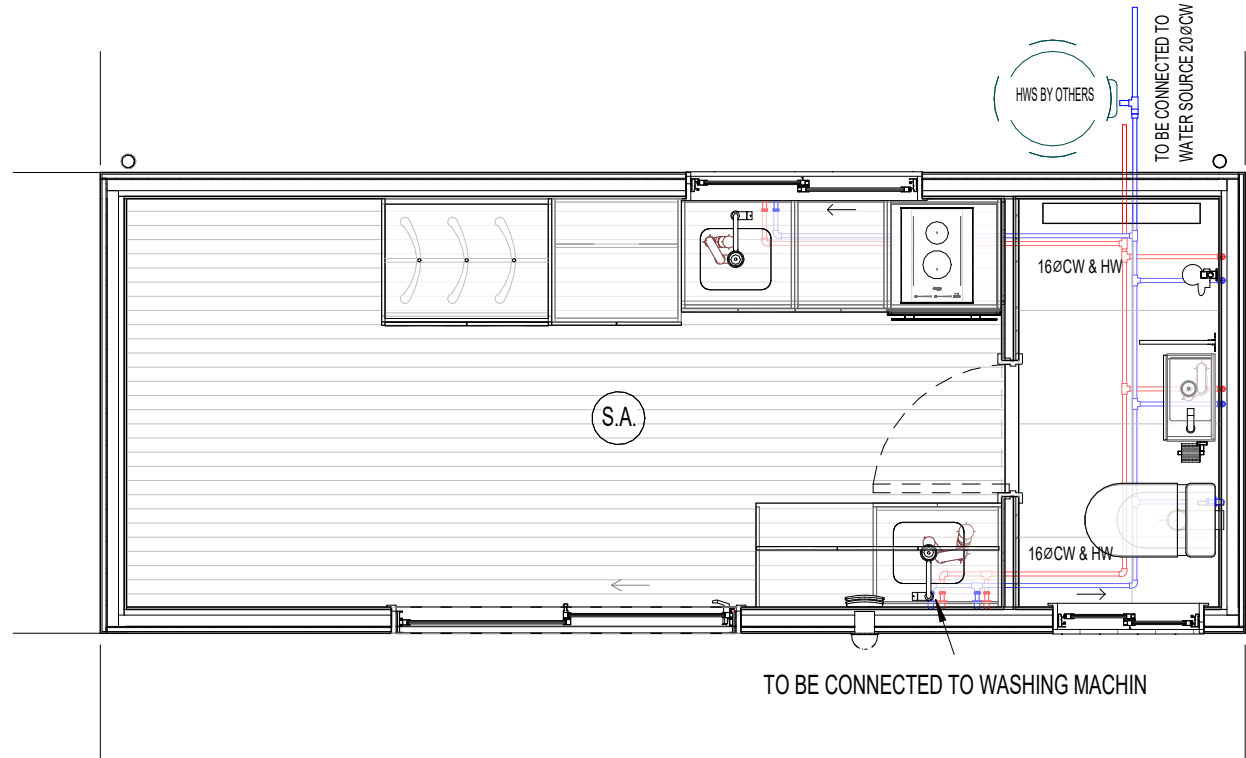
| Electrical Schedule |                                          |       |
|---------------------|------------------------------------------|-------|
| LEGEND              | Type                                     | Count |
|                     | CONTROL PANEL(RADIANT BATH HEATING)      | 1     |
|                     | COOKER SAFETY                            | 1     |
|                     | SWITCH 1GANG                             | 2     |
|                     | SWITCH 2GANG                             | 1     |
|                     | DISCONNECTOR-HWS                         | 1     |
|                     | JUNCTION BOX - OVEN AND INDUCTION COOKER | 1     |
|                     | POWER POINT - DOUBLE                     | 10    |
|                     | TV-DATA-FOX                              | 1     |
|                     | SMOKE ALARMS                             | 1     |
| Grand total         |                                          | 19    |

| Lighting Fixture Schedule |           |              |       |
|---------------------------|-----------|--------------|-------|
| LEGEND                    | Type      | Type comment | Count |
|                           | DOWNLIGHT | D.L.         | 4     |
| Grand total               |           |              | 4     |

- NOTES:
- SMOKE ALARMS AS ANNOTATED TO BE PROVIDED AS PER B.C.A. AND AS3786. WHERE MORE THAN ONE SMOKE ALARM IS INSTALLED, THOSE ALARMS MUST BE INTERCONNECTED.
  - ALL OUTDOOR WALL LAMP LIGHT TO BE PRE-WIRE ONLY.

ELECTRICAL PLAN

SCALE 1 : 25



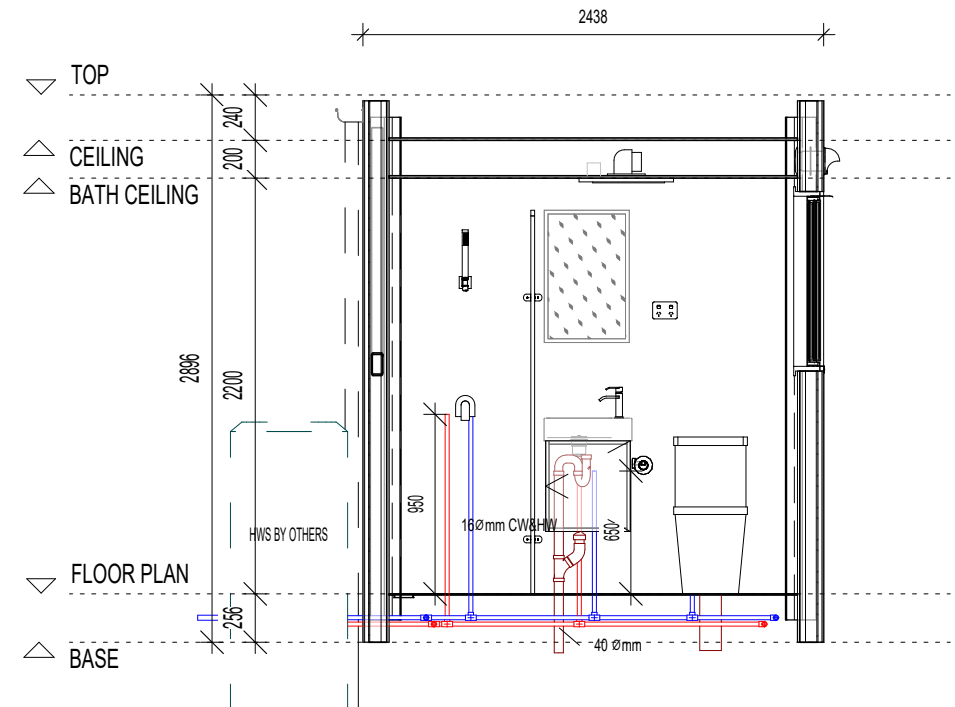
## PLUMBING PLAN

SCALE 1:40

- COORDINATE WITH SEWER CONNECTION POINT. VENTING OF MAIN
- DRAIN TO BE PROVIDED, AN OVERFLOW RELIEF GULLY OR REFLUX VALVE
- MUST BE PROVIDED IN THE DRAIN.
- ALL HOT@COLD PLUMBING PIPING TO RUN THROUGH FLOOR JOISTS.
- WATER METER AND ISOLATION VALVE IN TOBY BOX OR EQUIVALENT
- ARRANGEMENT FOLLOWING LOCAL COUNCIL GUIDELINES BY OTHERS
- SHOWN ON THIS DRAWING ARE FOR ILLUSTRATION ONLY.

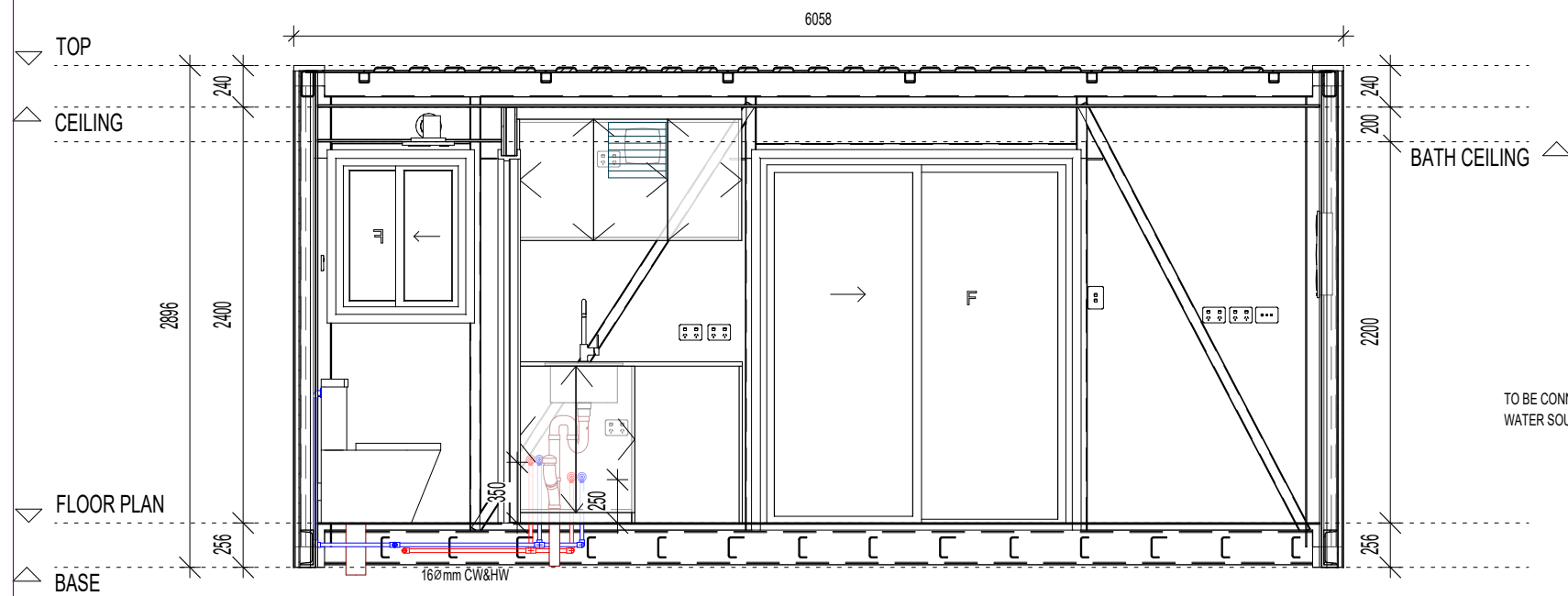
| LEGEND:                             |            |
|-------------------------------------|------------|
| <span style="color: red;">—</span>  | HOT WATER  |
| <span style="color: blue;">—</span> | COLD WATER |
| <span style="color: grey;">—</span> | SEWER PIPE |

## PLUMBING NOTES



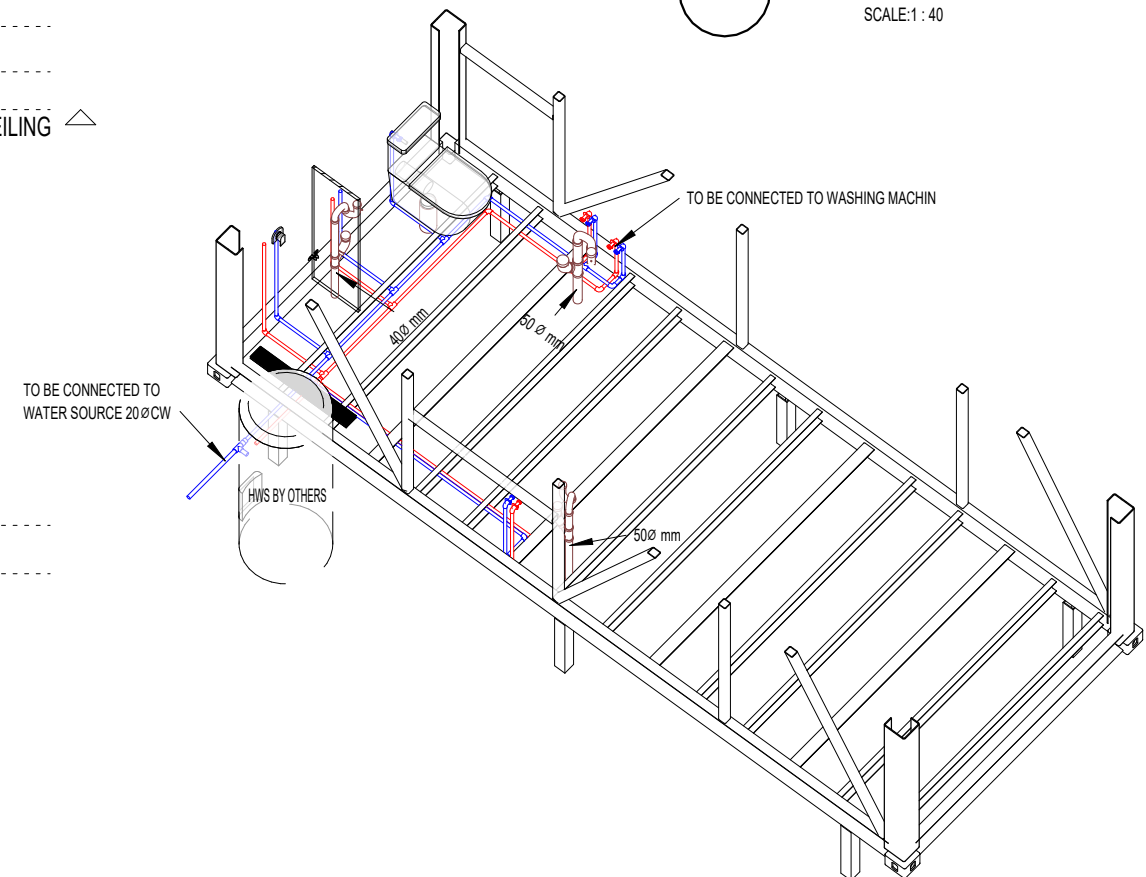
## W2 SECTION W2

SCALE:1:40



## W1 SECTION W1

SCALE:1:40



| REV | DESCRIPTION | DATE       |
|-----|-------------|------------|
| A   | Revision 2  | 09.06.2026 |

STYLE:

ADDRESS:

CLIENT:

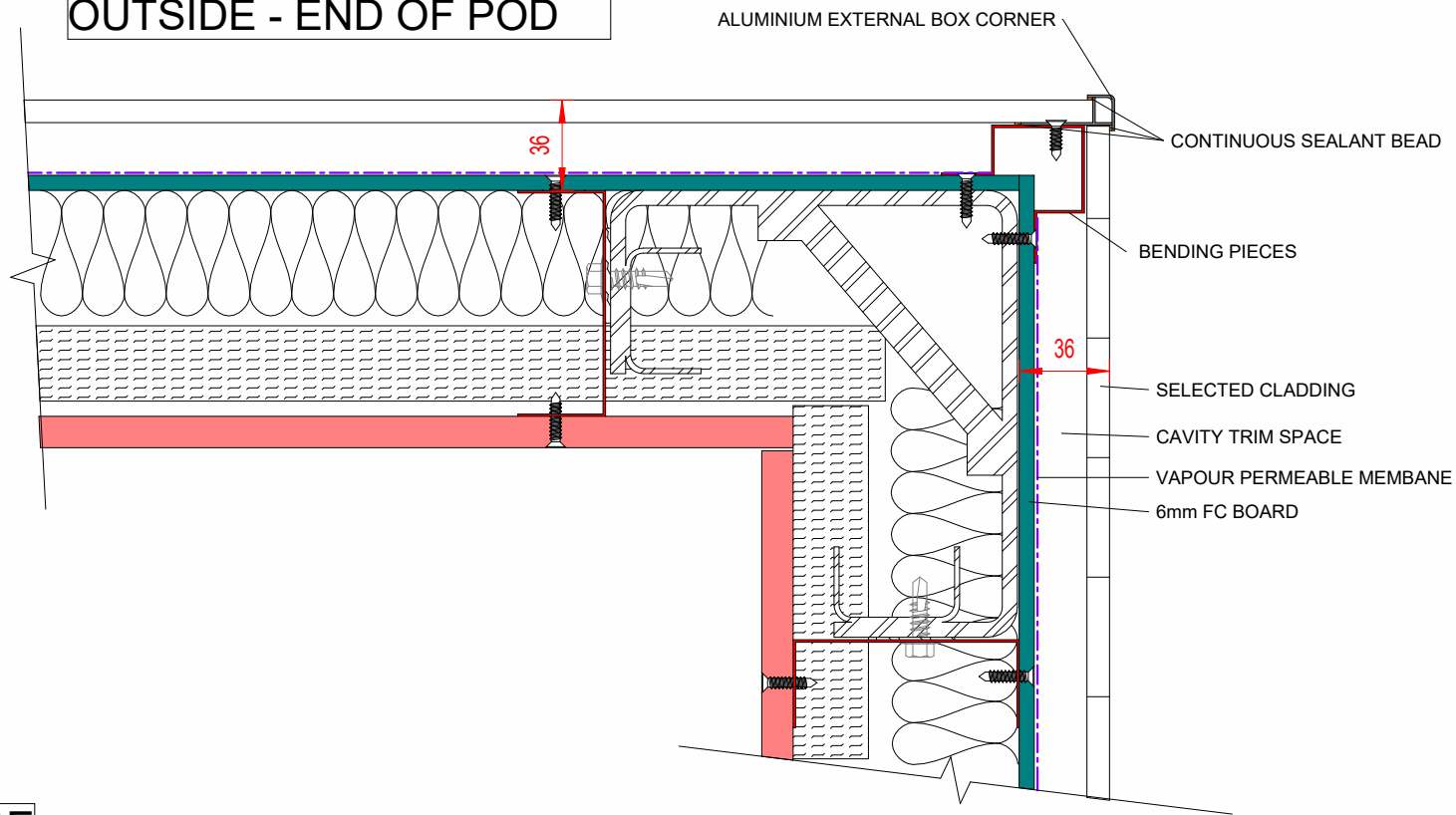
DRAWN BY: sky

JOB NO.

SHEET: 500

SHEET TOTALS: 17

OUTSIDE - END OF POD



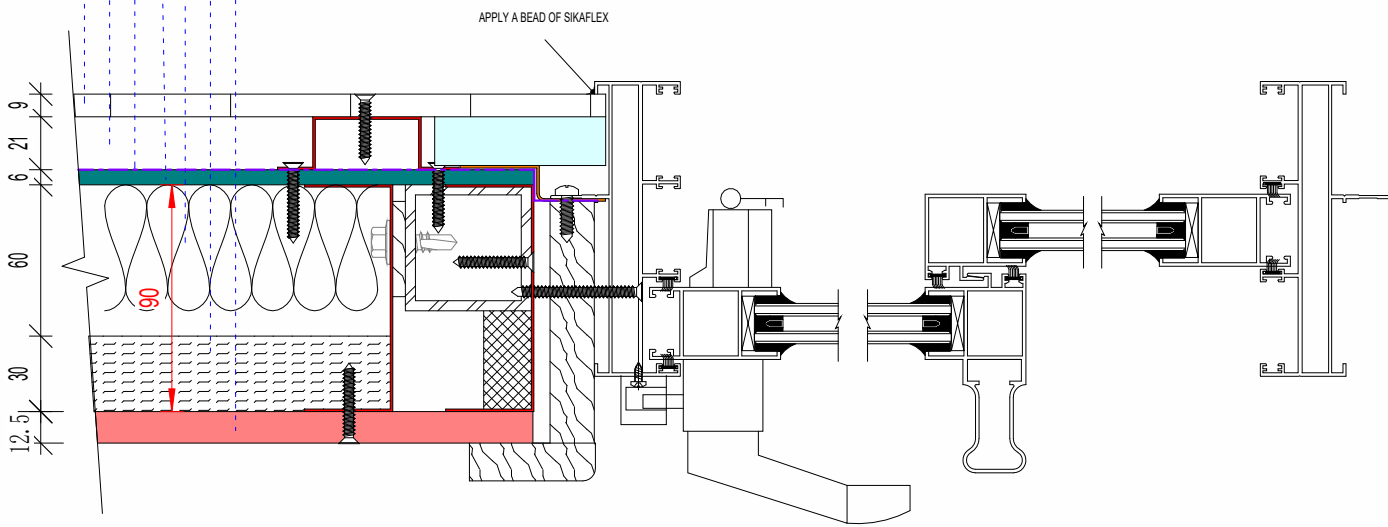
WALL - DIS COMPLIANCE REQUIREMENTS - MIN. IR2.8

|                                           |                     |
|-------------------------------------------|---------------------|
| OUTSIDE AIR FILM                          | R0.04               |
| • SELECTED CLADDING (OUTER LAYER)         | R0.05               |
| • 21mm BATTENED SPACE                     | R0.16               |
| • VAPOUR PERMEABLE MEMBANE                | N/A                 |
| • 6mm FC BOARD (0.006/0.25)               | R0.018              |
| • 50mm ROCKWOOL BATTS (0.05/0.034)        | R1.47               |
| • 30mm PIR BOARD                          | R1.30               |
| • 12.5mm FIRE RATED P/BOARD (INNED LAYER) | R0.05               |
| INTERNAL AIR FILM                         | R0.12               |
| TOTAL                                     | = IR3.20 (COMPLIES) |

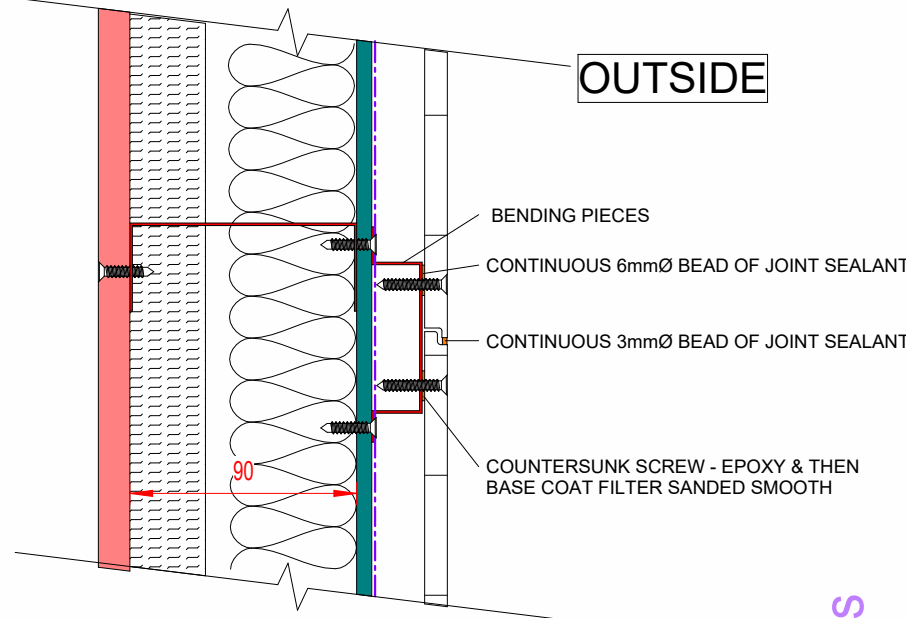
OUTSIDE

INSIDE

OUTSIDE

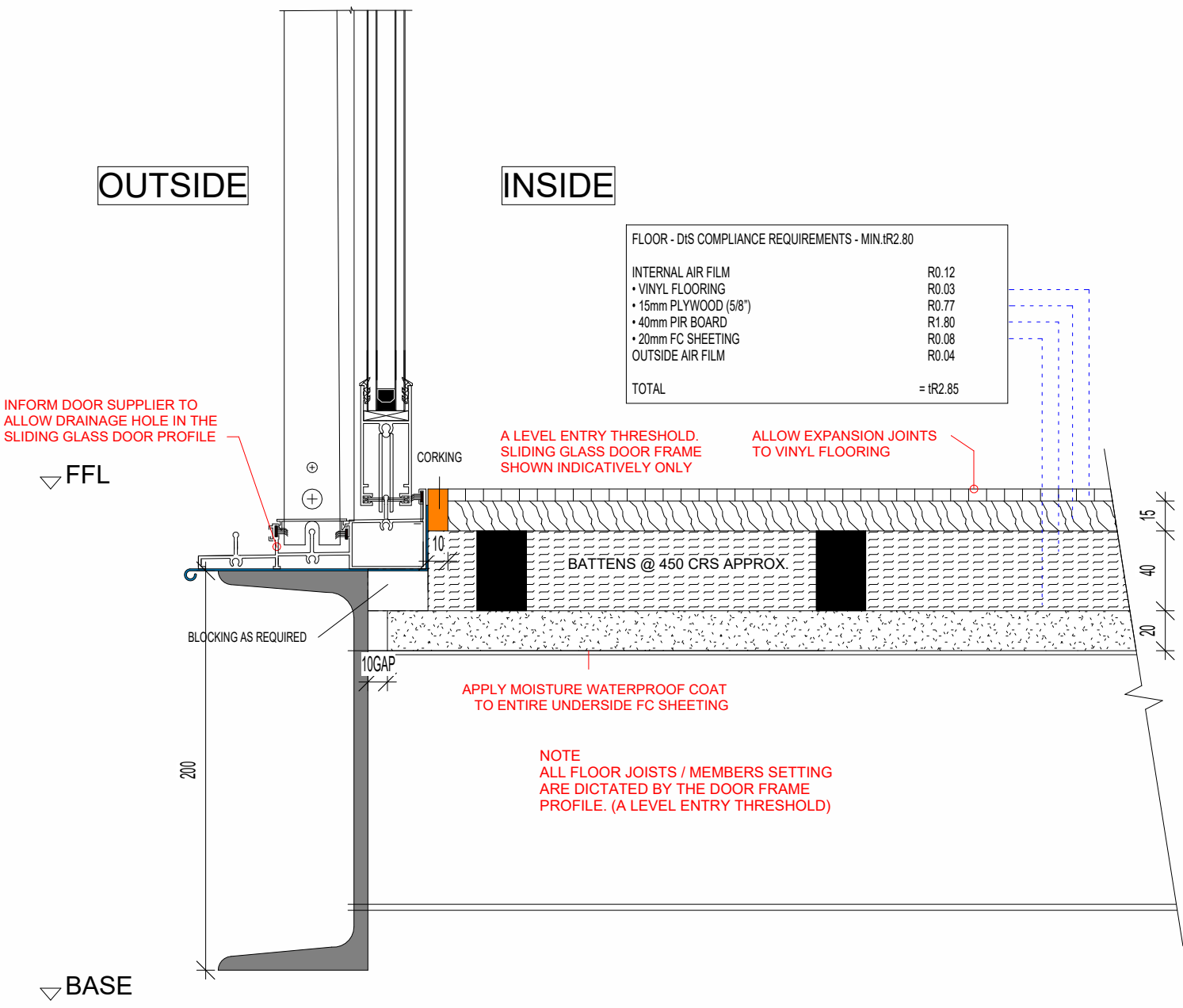


INSIDE



D1 TOP VIEW -OPENING  
102  
SCALE: 1 : 100

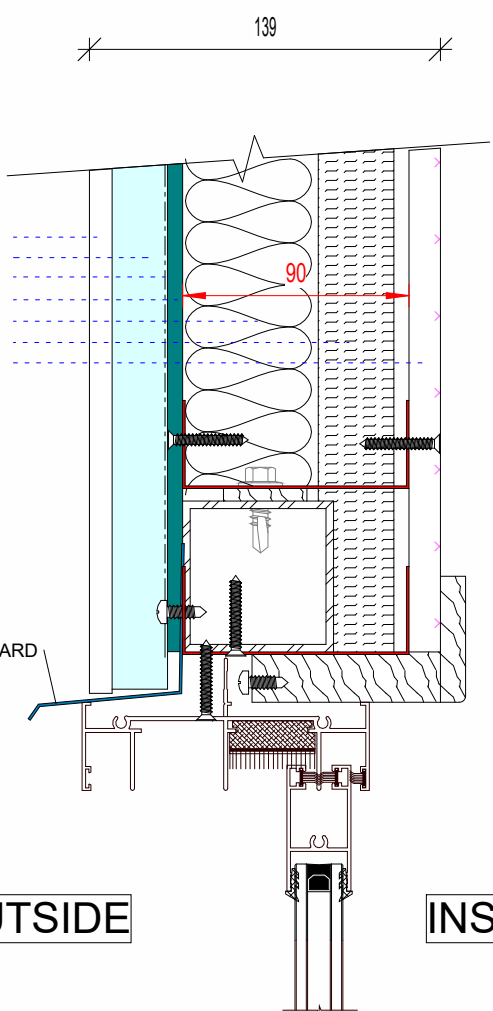
D2 TOP VIEW-CORNER  
102  
SCALE: 1 : 100



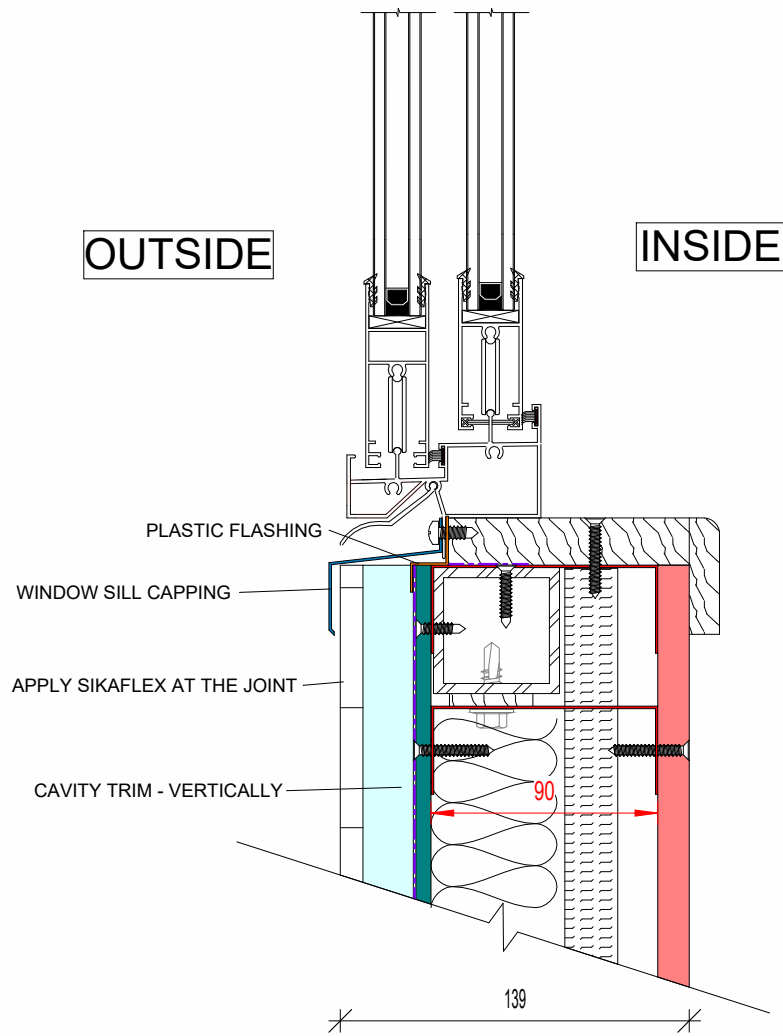
D3 DOOR THRESHOLD - SLIDING  
SCALE: 1 : 30

| WALL - DIS COMPLIANCE REQUIREMENTS - MIN. IR2.8 |                     |
|-------------------------------------------------|---------------------|
| OUTSIDE AIR FILM                                | R0.04               |
| • SELECTED CLADDING (OUTER LAYER)               | R0.05               |
| • 21mm BATTENED SPACE                           | R0.16               |
| • VAPOUR PERMEABLE MEMBANE                      | N/A                 |
| • 6mm FC BOARD (0.006/0.25)                     | R0.018              |
| • 50mm ROCKWOOL BATTS (0.05/0.034)              | R1.47               |
| • 30mm PIR BOARD                                | R1.30               |
| • 12.5mm FIRE RATED P/BOARD (INNED LAYER)       | R0.05               |
| INTERNAL AIR FILM                               | R0.12               |
| TOTAL                                           | = IR3.20 (COMPLIES) |

DRIP MOULD FIXED BEHIND BREATHABLE BOARD

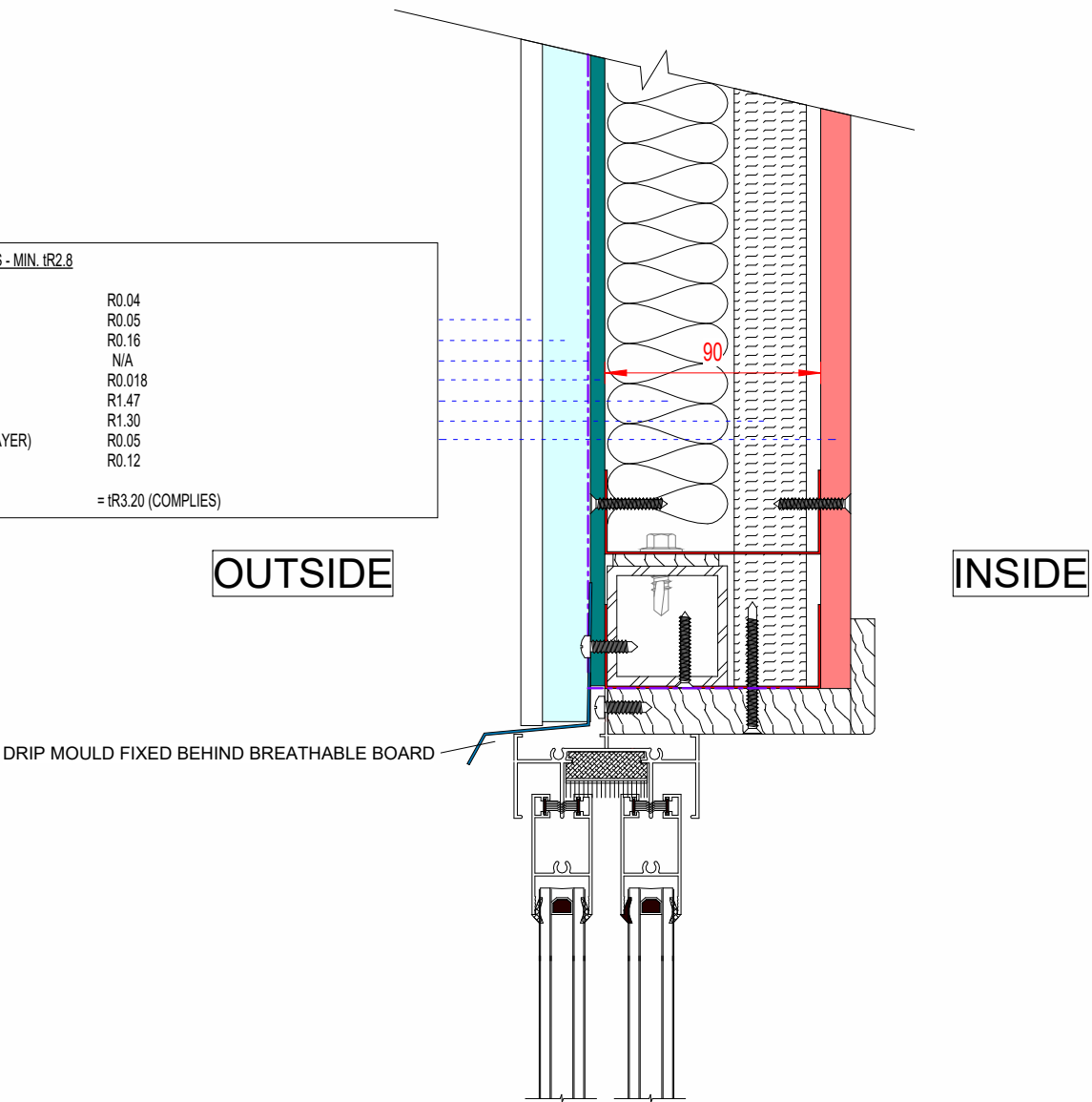


D4 DOOR HEAD (TYP.)  
SCALE: 1 : 30

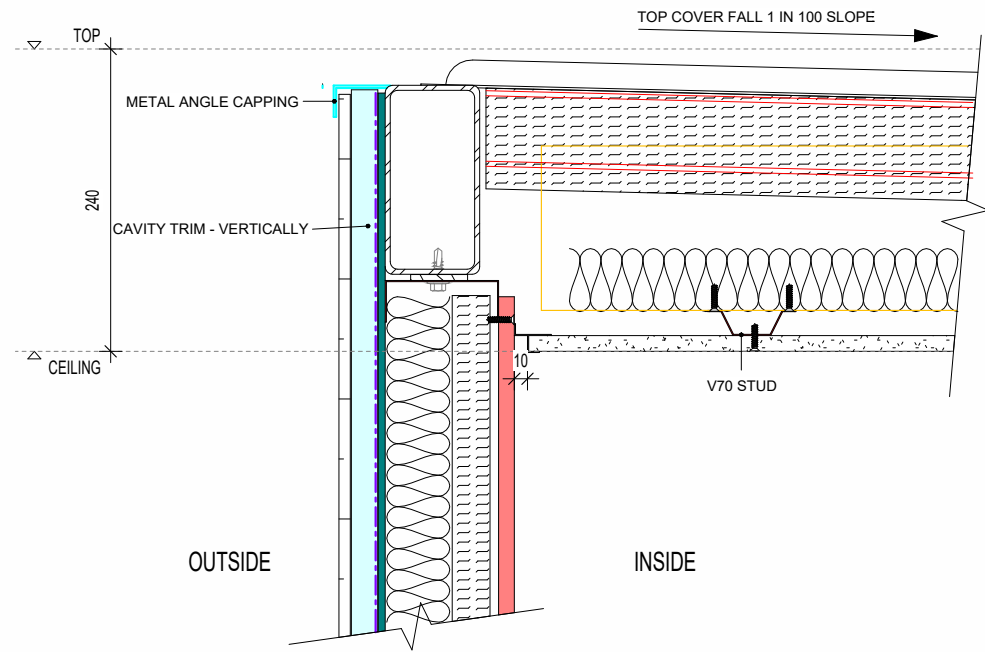


D5 WINDOW SILL  
300 SCALE:1:15

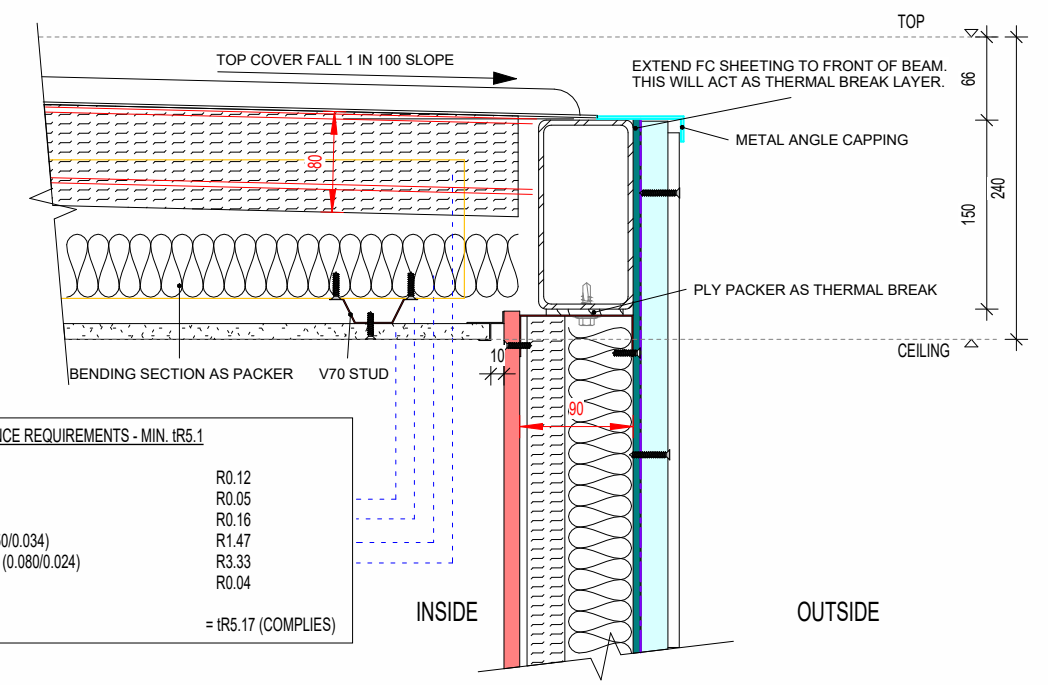
| WALL - DIS COMPLIANCE REQUIREMENTS - MIN. IR2.8 |                     |
|-------------------------------------------------|---------------------|
| OUTSIDE AIR FILM                                | R0.04               |
| • SELECTED CLADDING (OUTER LAYER)               | R0.05               |
| • 21mm BATTENED SPACE                           | R0.16               |
| • VAPOUR PERMEABLE MEMBANE                      | N/A                 |
| • 6mm FC BOARD (0.006/0.25)                     | R0.018              |
| • 50mm ROCKWOOL BATTS (0.05/0.034)              | R1.47               |
| • 30mm PIR BOARD                                | R1.30               |
| • 12.5mm FIRE RATED P/BOARD (INNED LAYER)       | R0.05               |
| INTERNAL AIR FILM                               | R0.12               |
| TOTAL                                           | = IR3.20 (COMPLIES) |



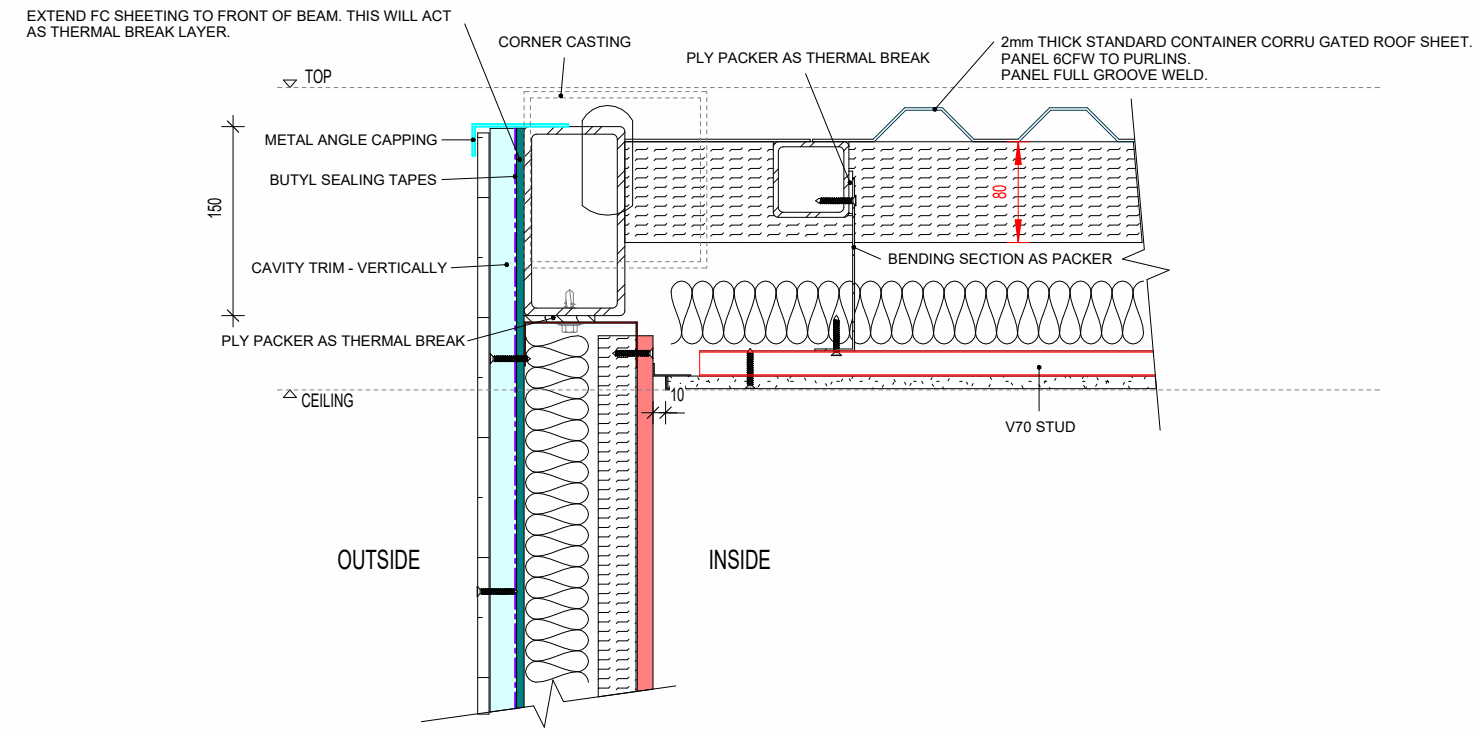
D6 WINDOW HEAD  
300 SCALE:1:15



**D7 ROOF TOP-HIGH SIDE**  
SCALE:1:6



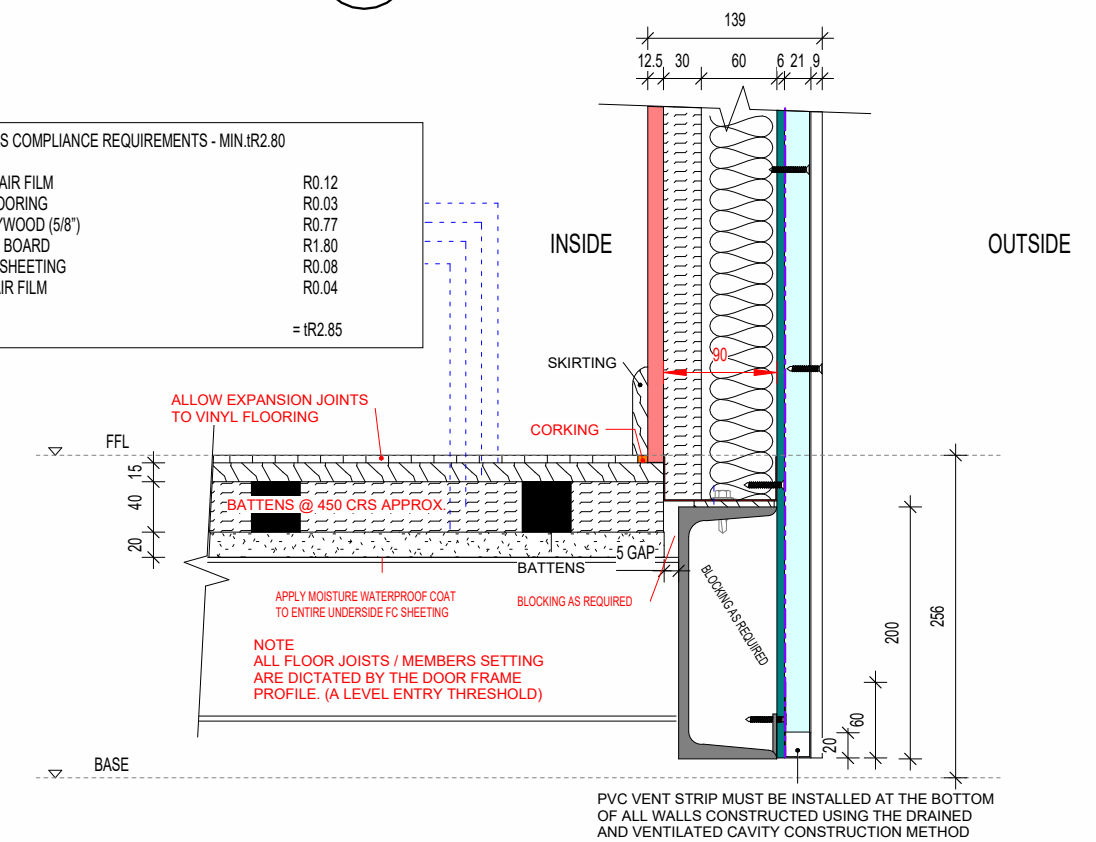
**D8 ROOF TOP - EXT. GUTTER SIDE**  
SCALE:1:6



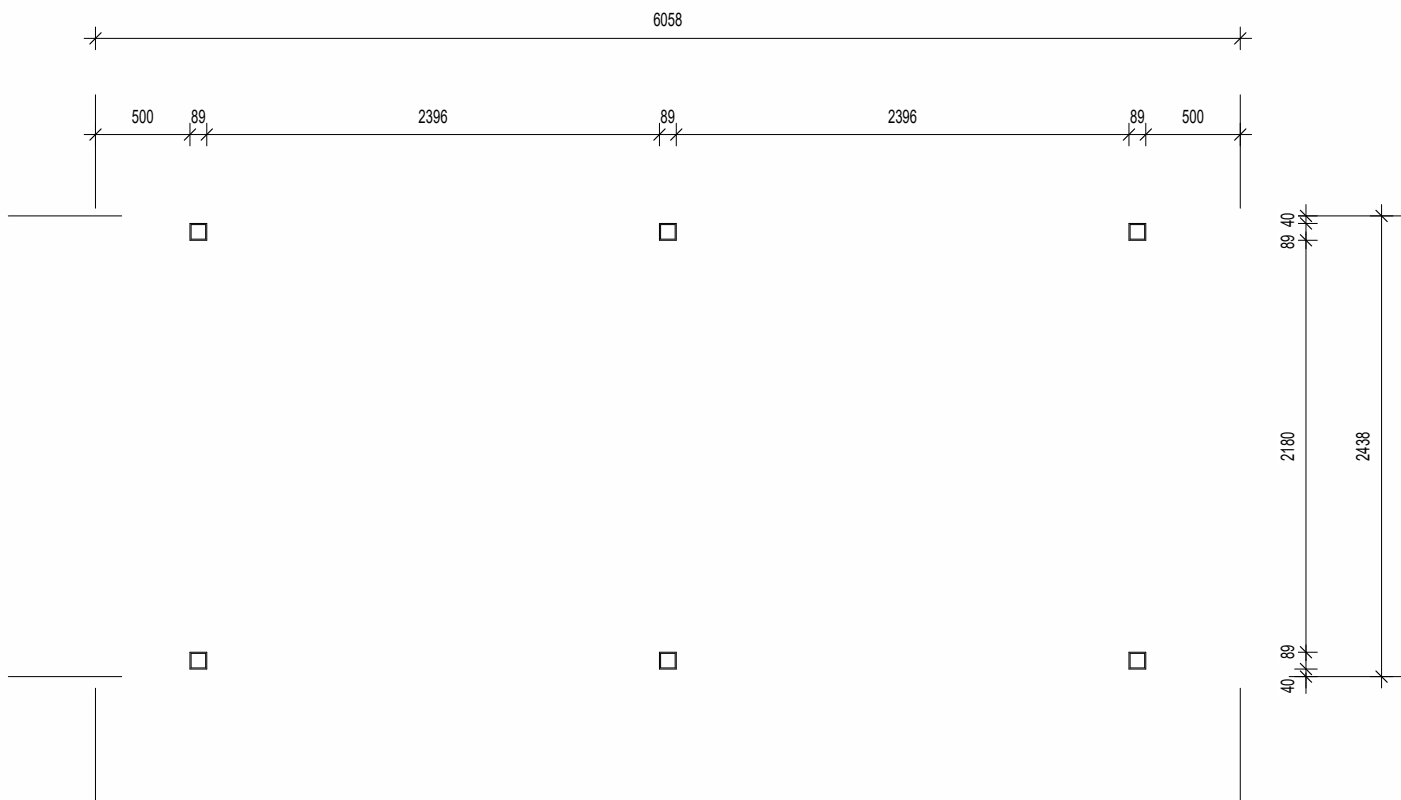
**D9 SECTION 8**  
SCALE:1:6

FLOOR - DIS COMPLIANCE REQUIREMENTS - MIN. IR2.80

|                       |                 |
|-----------------------|-----------------|
| INTERNAL AIR FILM     | R0.12           |
| • VINYL FLOORING      | R0.03           |
| • 15mm PLYWOOD (5/8") | R0.77           |
| • 40mm PIR BOARD      | R1.80           |
| • 20mm FC SHEETING    | R0.08           |
| OUTSIDE AIR FILM      | R0.04           |
| <b>TOTAL</b>          | <b>= IR2.85</b> |

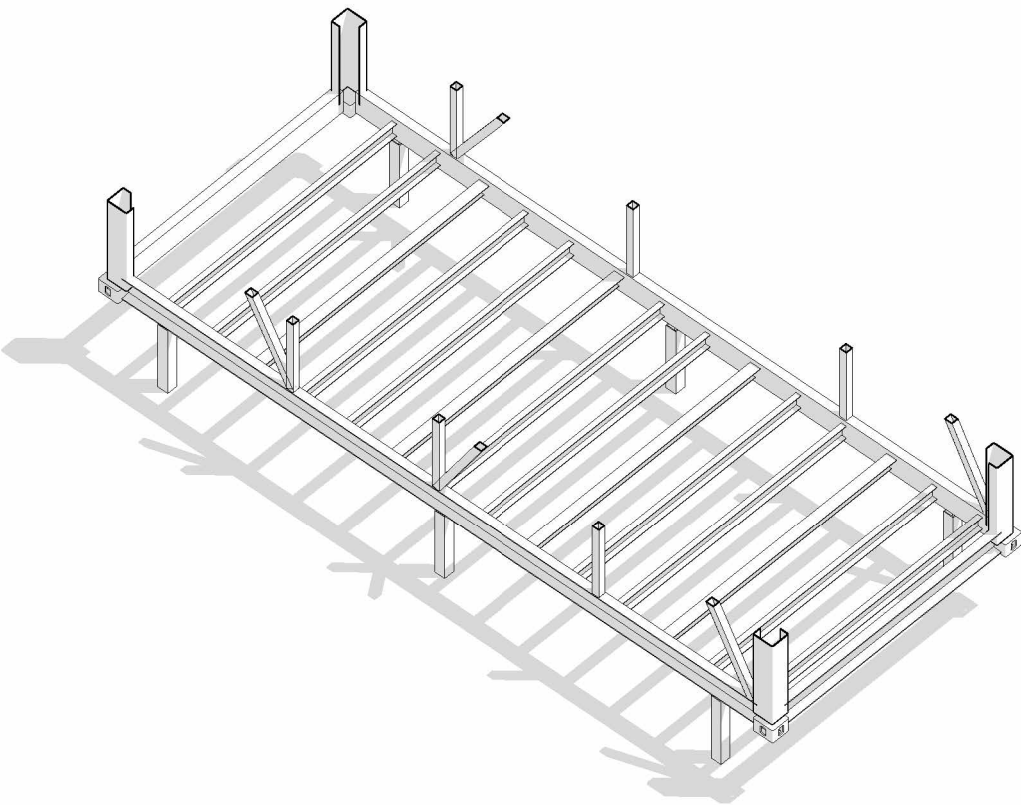


**D10 TYP. SECTION-LONG SIDE**  
SCALE:1:6

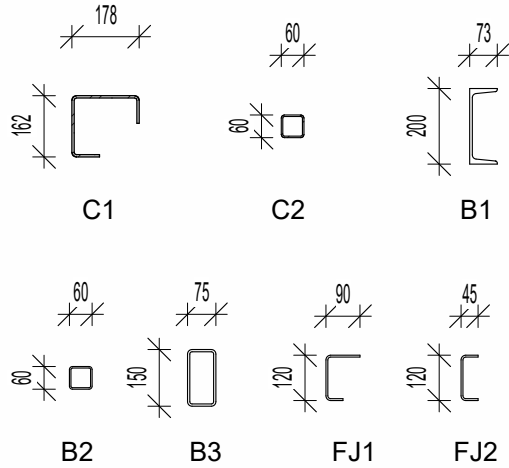


STUMPS LAYOUT

SCALE 1 : 40

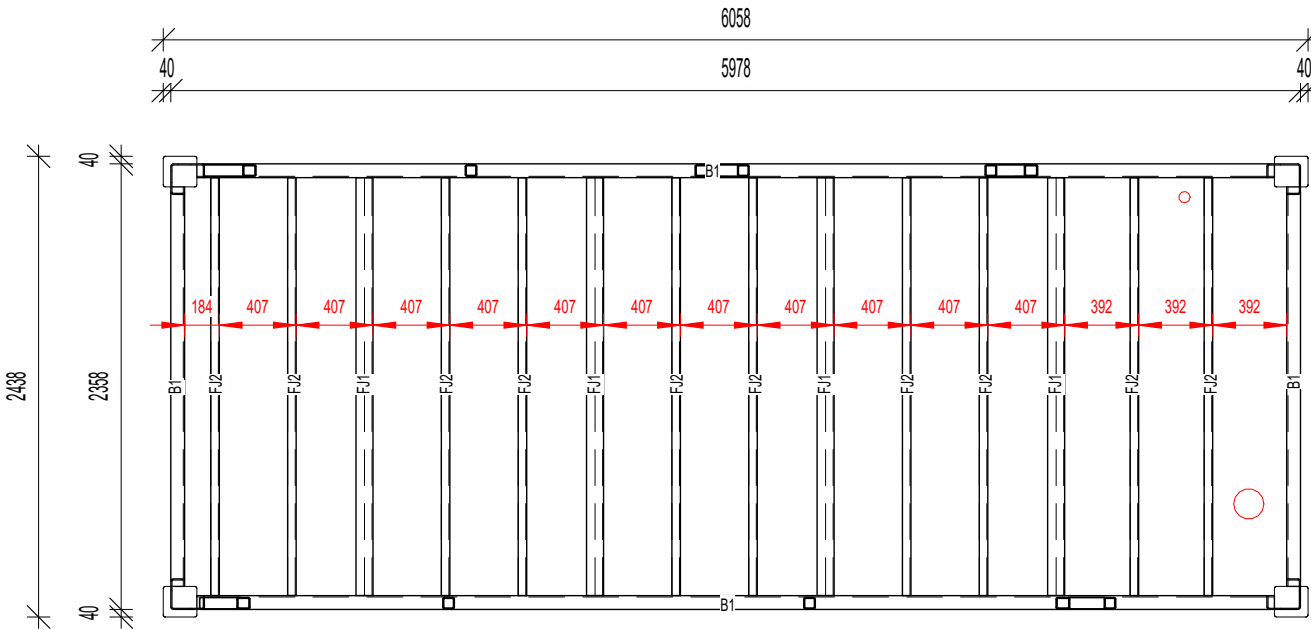


| MEMBER SCHEDULE |                       |                    |
|-----------------|-----------------------|--------------------|
| MARK            | SIZE                  | MIN.YIELD STRENGTH |
| C1              | 178 X162X6.0 COLUMN   | 350 MPA            |
| C2              | 60x60x4.0 SHS         | 350 MPA            |
| B1              | 200PFC(20#A 200X73X7) | 350 MPA            |
| B2              | 60X60X4.0 SHS         | 350 MPA            |
| B3              | 75X150X6.0 RHS        | 350 MPA            |
| FJ1             | 120X90X4.0(C SECTION) | 350 MPA            |
| FJ2             | 120X45X4.0(C SECTION) | 350 MPA            |



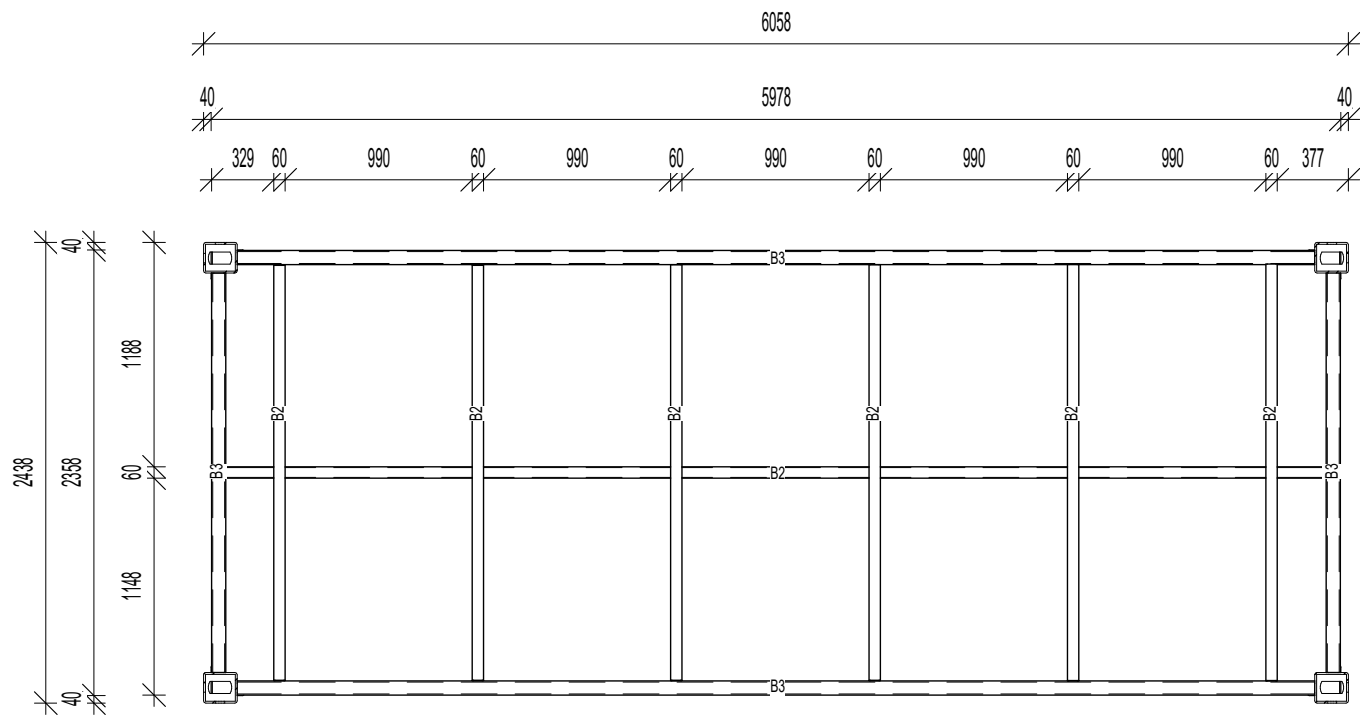
MEMBERS SIZE

SCALE 1 : 20



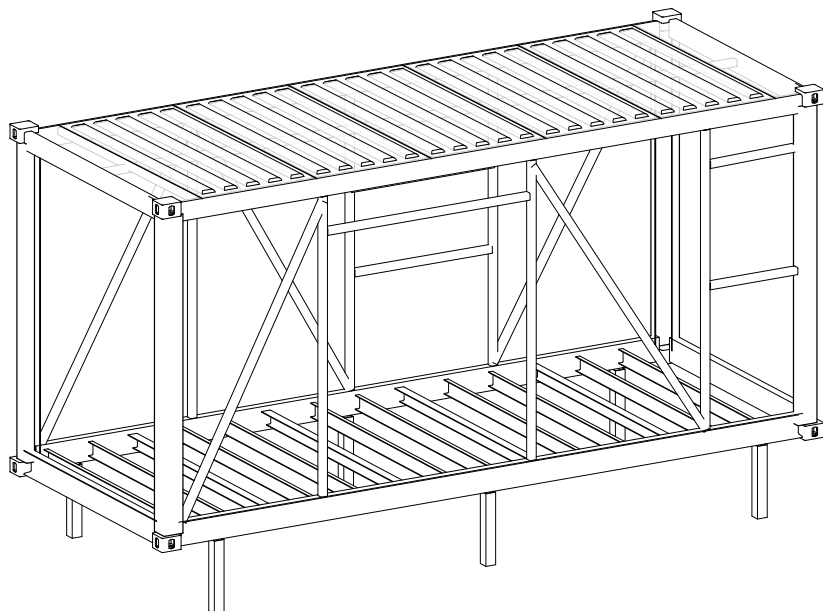
FLOOR JOISTS

SCALE 1 : 40

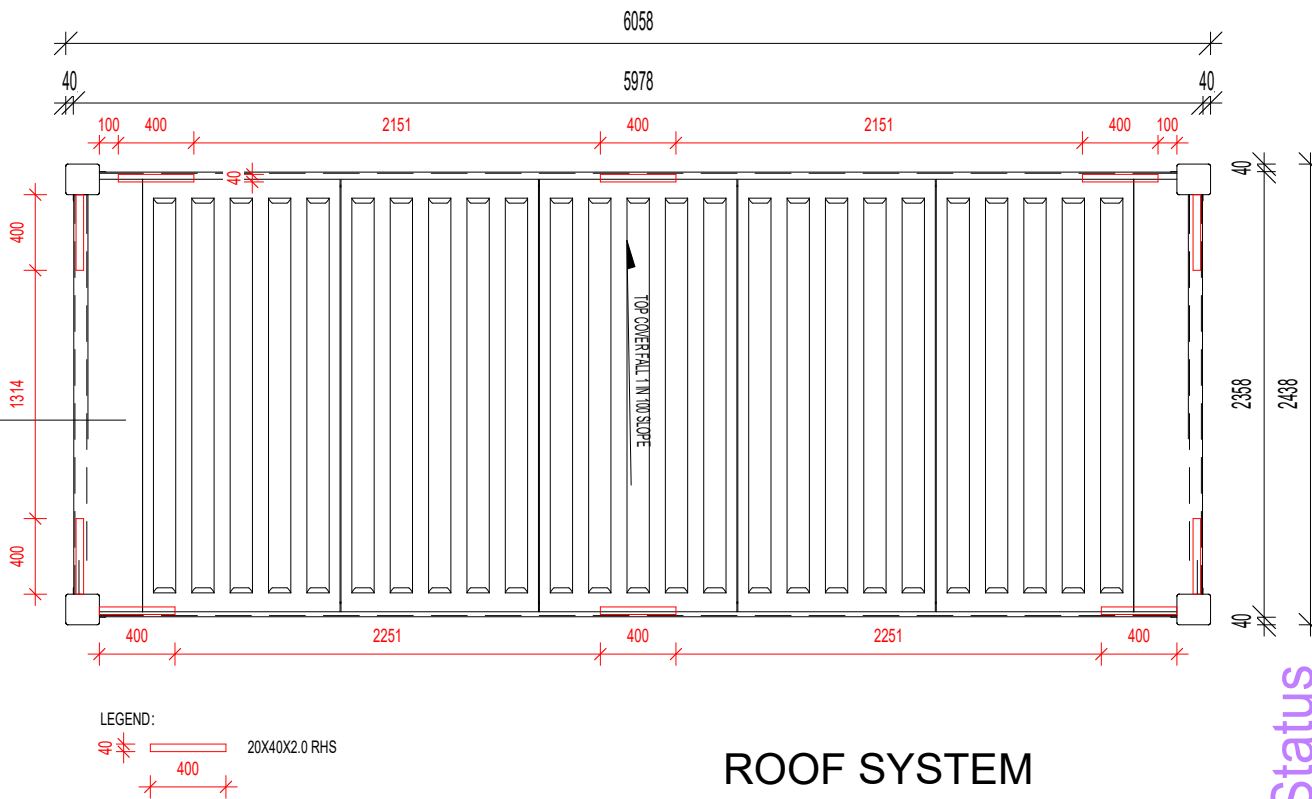


CEILING SUPPORT LAYOUT

SCALE 1:40



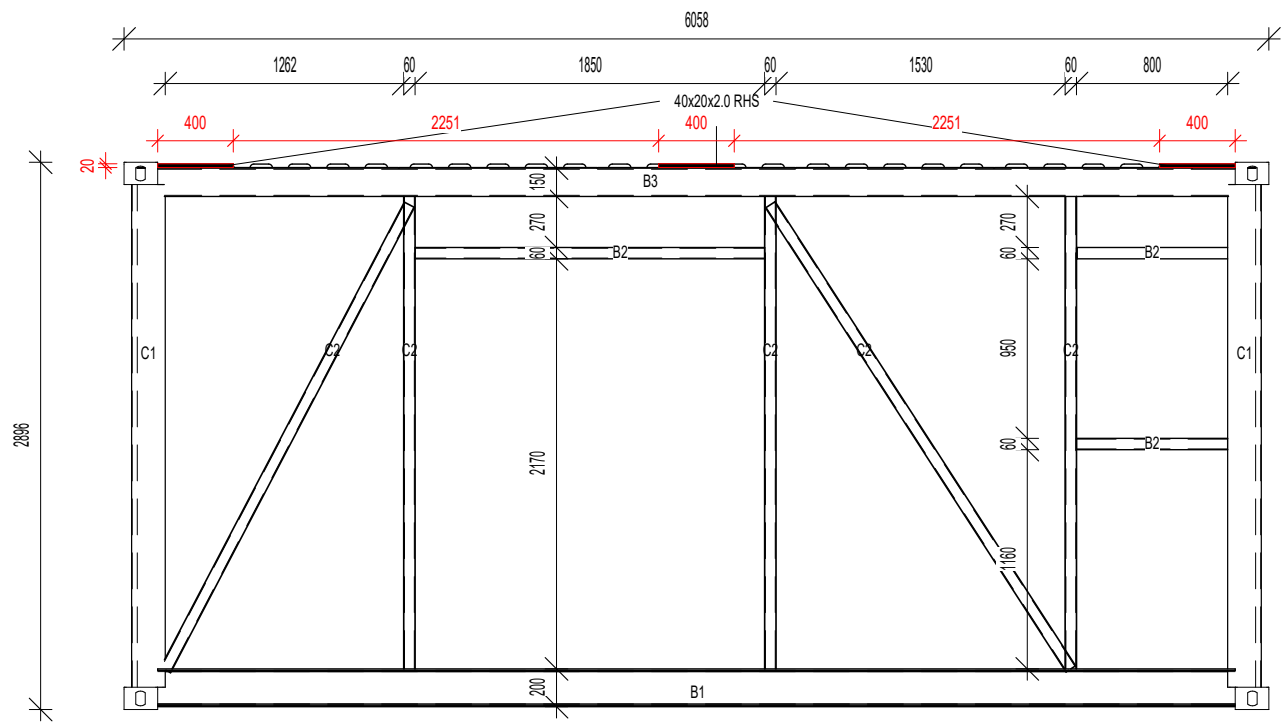
2mm THICK STANDARD  
CONTAINER CORRUGATED ROOF  
SHEET.



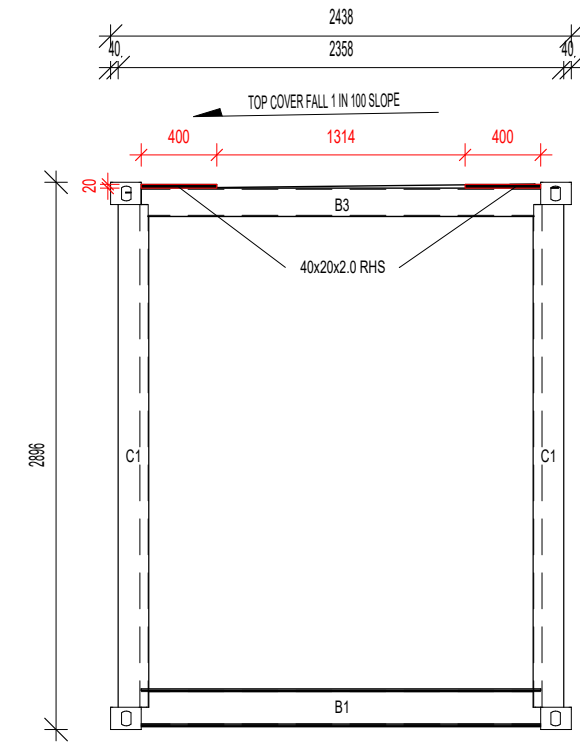
ROOF SYSTEM

SCALE 1:40

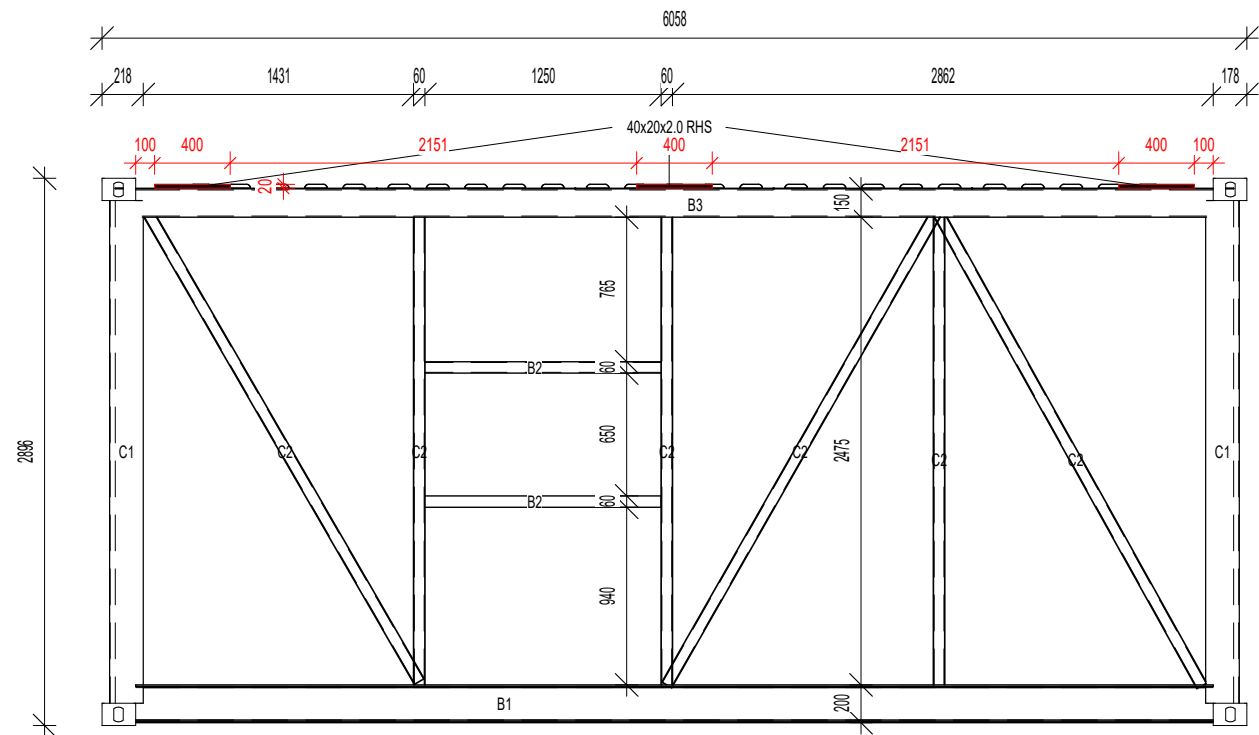
| MEMBER SCHEDULE |                       |                    |
|-----------------|-----------------------|--------------------|
| MARK            | SIZE                  | MIN.YIELD STRENGTH |
| C1              | 178 X162X6.0 COLUMN   | 350 MPA            |
| C2              | 60x60x4.0 SHS         | 350 MPA            |
| B1              | 200PFC(20#A 200X73X7) | 350 MPA            |
| B2              | 60X60X4.0 SHS         | 350 MPA            |
| B3              | 75X150X6.0 RHS        | 350 MPA            |
| FJ1             | 120X90X4.0(C SECTION) | 350 MPA            |
| FJ2             | 120X45X4.0(C SECTION) | 350 MPA            |



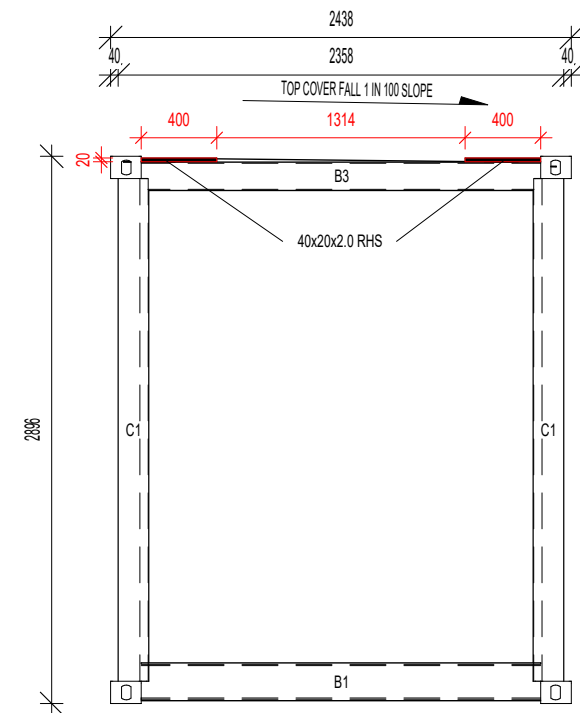
C1 CARCASS 1  
102 SCALE:1 : 40



C3 CARCASS 3  
102 SCALE:1 : 40



C2 CARCASS 2  
102 SCALE:1 : 40



C4 CARCASS 4  
102 SCALE:1 : 40