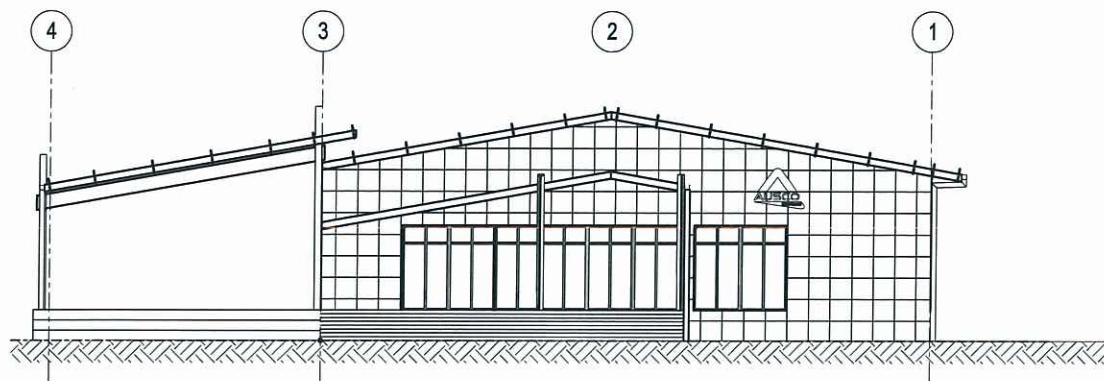
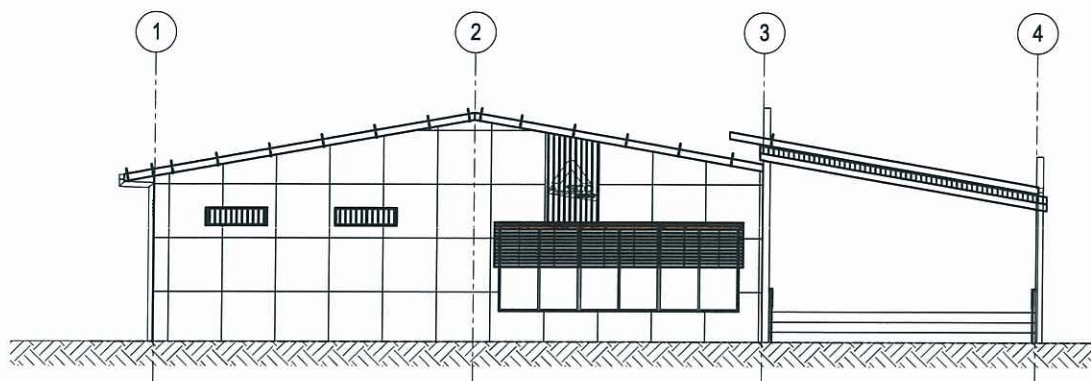
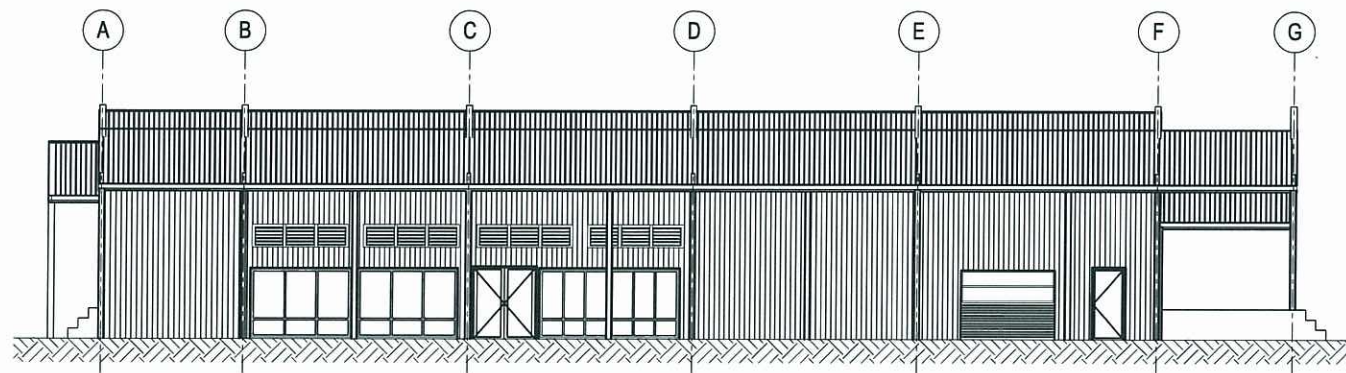




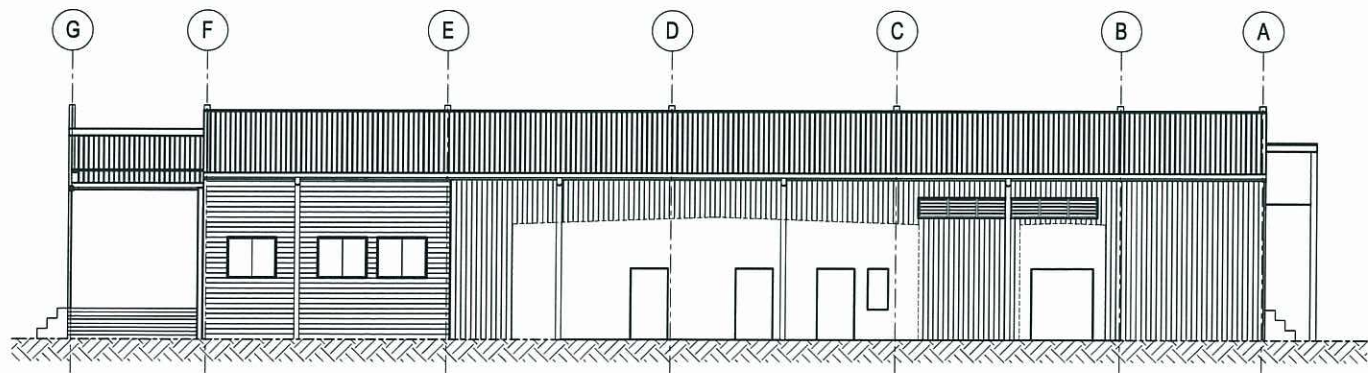
EASTERN ELEVATION
SCALE 1:50



WESTERN ELEVATION
SCALE 1:50



SOUTHERN ELEVATION
SCALE 1:50



NORTHERN ELEVATION
SCALE 1:50

PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 12 / 9 / 12

BUILDING INFORMATION															
SERIAL NUMBER	T.B.A.														
CEILING HEIGHT	2705mm														
BUILDING HEIGHT	3270mm														
DESTINATION/STATE	T.B.A.														
ENGINEERING INFORMATION															
DESIGN WIND SPEED	B190														
LIFTING CAPACITY	5.0t														
DISTRIBUTED FLOOR LOAD	3.0kPa														
CONCENTRATED FLOOR LOAD	4.5kN														
DWG DISTRIBUTION															
CONT.	PURCH.	MANU.	ELECT.	PLUMB.	Q/A.										
-	-	-	-	-	-										
TRANS.	SITE	HIRE	CONSU.	SPARE	SPARE										
-	-	-	-	-	-										
APPROVED FOR MANUFACTURE ON BEHALF OF:															
NAME (PRINT):.....															
COMPANY POSITION:.....															
SIGNATURE:.....															
DATE:.....															
SYMBOL LEGEND															
10W FLUORO	LIGHT SWITCH	TV	TELEVISION OUTLET												
30W FLUORO	LIGHT SWITCH WP	TP	TELEPHONE OUTLET												
2x30W FLUORO	LIGHT SW 2 WAY	DC	DATA COM. OUTLET												
DIFFUSED FLUORO	LIGHT SW DBL	▼	DRAW WIRE												
10W FLUORO WP	S/OUTLET 10amp	☒	FIRE EXTINGUISHER												
EXT 10W VANDALITE	S/OUTLET 10A DBL	→	WATER INLET												
EXT 10W VANDALITE	S/OUTLET 15amp	→	WASTE OUTLET												
8W BED LAMP	S/OUTLET 20amp	→	HOSE COCK												
BULKHEAD LIGHT	ISOLATOR SWITCH	→	FLOOR WASTE												
INCAND LIGHT	SWITCHBOARD	→	COAT HOOK												
WELL GLASS LHT	POWER ENTRY	→	SMOKE ALARM												
OYSTER LIGHT	JUNCTION BOX	→	EXTRACTOR FAN												
EXIT LIGHT	SMOKE ALARM	→	DUAL COAT HOOKS												
EMERG LIGHT	EXTRACTOR FAN	→													
<table border="1"> <thead> <tr> <th>Issue</th> <th>Date</th> <th>Description</th> <th>By</th> <th>Check</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>AS NOTED</td> <td>ORIGINAL</td> <td></td> <td></td> </tr> </tbody> </table>						Issue	Date	Description	By	Check	A	AS NOTED	ORIGINAL		
Issue	Date	Description	By	Check											
A	AS NOTED	ORIGINAL													
AUSCO MODULAR COPYRIGHT AUSCO MODULAR PTY LTD MAY NOT BE REPRODUCED OR ITS CONTENTS DISCLOSED WITHOUT WRITTEN AUTHORITY															
Title ELEVATIONS (B190)															
Project DINER AREA															
Client AUSCO STAYOVER STAYOVER ON CAPRICORN															
Drawn By G.M	Drawn Date MAY 12	Scale 1:150	A2												
Checked By	Check Date	DIMENSIONS ARE IN MM DO NOT SCALE													
Project No.		Order No.													
Dwg No. 14552-014		Sheet 2 of 3		Issue A											

The floor plan shows a large building with a total width of 26500 and a total depth of 30055. The layout includes several rooms and areas:

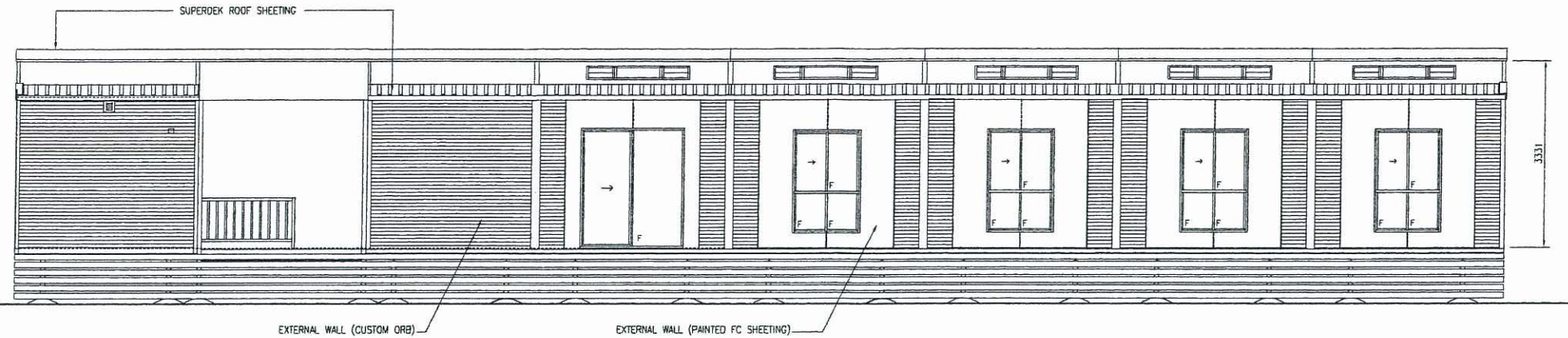
- Female and Male Toilets:** Located on the left side, with dimensions 1300 x 1300 and 1300 x 1300 respectively.
- PWD (Persons with Disabilities) Toilet:** Located between the Female and Male toilets, with dimensions 1100 x 1100.
- Comms Room (Fitout by Others):** Located in the center, with dimensions 300 x 300.
- Internet Room:** Located next to the Comms Room, with dimensions 300 x 300.
- Ice Room:** Located next to the Internet Room, with dimensions 1200 x 1200.
- TV Room:** Located next to the Ice Room, with dimensions 1500 x 1500.
- Gymnasium:** Located on the right side, with dimensions 1500 x 1500.

The plan also includes various equipment and fixtures, such as showers, sinks, and toilets, with specific dimensions and specifications. The layout is detailed with room numbers, dimensions, and equipment specifications.

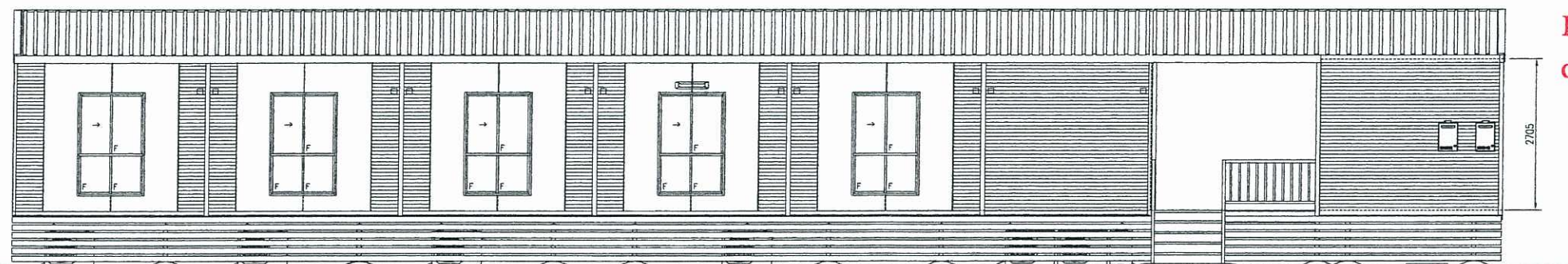
GENERAL NOTES		A/C'S, PLUMBING, FURNITURE & OTHER SCHEDULE		A/C'S, PLUMBING, FURNITURE & OTHER SCHEDULE		DOOR & WINDOW SCHEDULE		DOOR & WINDOW SCHEDULE	
PLEASE REFER TO SALES QUOTATION FOR ENGINEERING AND ENERGY CERTIFICATION REQUIREMENTS.		33	14 LED DOWN LIGHTS W/ 10A GPO & DIMMER	9	1 SHOWER DISABLED, W/ FLICKMIXER, CURTAIN, SEAT & GRAB RAILS				
NO PROVISIONS FOR PLUMBING HARNESS HAS BEEN ALLOWED.		32	2 CHAIR, CLERICAL c/w ARMS	8	6 SOAP DISPENSER				
AIR-CONDITIONING HEADS TO BE INSTALLED BY AUSCO IN THE FACTORY, CONDENSERS ARE TO BE PACKED INTO THE BUILDING & INSTALLED ON SITE BY AUSCO CONSTRUCTION.		31	1 BAR FRIDGE 129LT	7	4 HAND DRYER, DYSON AIRBLADE				
GYM EQUIPMENT BY CONSTRUCTION DIRECT TO SITE.		30	2 TELEVISION LCD 40"	6	2 URINAL, VC, WALL MOUNT				
		29	2 VENT - 450x450 W/ FILTER FITTED AT 450AFL TO UNDER SIDE	5	2 SHOWER, FIBREGLASS, 1050x900mm W/ FLICKMIXER & CURTAIN				
		28	3 BENCH, S/S 900x600 FREESTANDING	4A	4 HAND BASIN, VC, W/LEVER TAPSET & 950x350 MIRROR			D4	5 DOOR EXT 2040x883 PLAIN METAL CCS T.B.A
		27	1 BENCH, S/S 1800x600 W/ INBUILT SINK AND TAP H&C	4	2 HAND BASIN, VC, W/LEVER TAPSET				DOOR CLOSER DELAYED ACTION -
		26	1 FIRE EXTINGUISHER, DRY CHEMICAL - 4.5kg	3	1 TOILET SUITE, DISABLED W/ GRABRAILS, BACKREST, BLUE SEAT & TOILET PAPER HOLDER (REFER NOTE 'B')				FRAME/TRIM METAL/ALUMINIUM T.B.A/BLACK
		25	3 WATER CHILLER - 60 GLASSES/HR	2	2 TOILET SUITE, DUAL FLUSH W/ CUBICLE & TOILET PAPER HOLDER			D3	1 DOOR EX 2100x1800 GLASS SLIDING SATIN CHROME
		24	2 ICE MACHINE W/BIN C1448 657KG PRODUCTION - BH 122 BIN	1	2 TOILET SUITE, AMBULANT W/ CUBICLE & TOILET, BLUE SEAT, PAPER HOLDER (REFER NOTE 'B')				HANDLE D-HANDLE W/KEY LOCK BLACK
		23	1 HWS, TUDOR 'ZIP' UNDERBENCH 10.0L	AC2	3 AIR-CONDITIONER, SPLIT SYSTEM, 2.5KW INVERTER W/ ISOLATOR SWITCH - (REFER NOTE '3')				GLASS SLIDING GREY
		22	2 LIGHT FLUORO VANDALITE 2x18W, MAINTAINED	AC1	5 AIR-CONDITIONER, SPLIT SYSTEM, 5.0KW INVERTER W/ ISOLATOR SWITCH - (REFER NOTE '3')	W3	4 WINDOW 350x755 FF ALUM. HS W/ TRIM BLACK	D2	3 DOOR EXT 2040x920 TIMBER SOLID CORE T.B.A
		21	1 CUPBOARD LAV. TOP, 2000x600x900 W/DRAWERS & SPLASHBACK	BL1	1 HANDRAIL, FCA B1 - 900mm				DOOR CLOSER DELAYED ACTION -
		20	1 SINK, SS, 1 BOWL, 1 DRAINER, FLICKMIXER (H&C) - 785L	BM1	24 TRANSIT BRACE TO SUIT	W2	5 WINDOW 300x1800 GLASS		FRAME/TRIM ALUMINIUM/ALUMINIUM BLACK
		19	1 22900mm CCS GUTTER W/ DOWNPIPES (2)	BM2	4 2411mm BEAM 4" RAKED BEAM 75x4 SHS, CONCEALED				HANDLE LEVER ENTRANCE SET SATIN CHROME
		18	1 22900mm CCS GUTTER W/ OFFSET DOWNPIPES (6)	BM3	4 9486mm BEAM 4" RAKED BEAM 230PFC, EXP - LEFT HAND	W1	11 WINDOW 1800x1155 FF ALUM. HS W/ TRIM BLACK	D1	1 DOOR EXT 2040x920 TIMBER SOLID CORE VP T.B.A
		17	8 COMPLEX LOOPING JUNCTION BOX	PT1	5 2262mm POST 75x4 SHS EXP, WELD TO B/FRAME & BEAM				DOOR CLOSER DELAYED ACTION -
		16	1 TELEVISION LCD 50"	PF1	4 3450x2720/2715 PORTAL 75x4 SHS, WELD TO FLOOR & BEAM				FRAME/TRIM ALUMINIUM/ALUMINIUM BLACK
		15	2 BENCH SEATING - 600x300mm	PF2	4 3450x3386/3381 PORTAL 75x4 SHS, WELD TO FLOOR & BEAM				HANDLE LEVER ENTRANCE SET SATIN CHROME
		14	10 TUB CHAIR, BY STAYOVER						BOTTOM SEALS RPAT & RP95 N/A
		13	2 HWS, GAS LPC 27L RHEEM W/ WP BOX						GLASS FLOAT CLEAR
		12	1 SHELF, STAINLESS STEEL - 350x125mm @ 900mm AFFL						
		11	6 EXHAUST FAN, 150mm WALL MOUNT						
		10	4 GRAB RAILS 450mm x 450mm, (REFER NOTE 'B')						

PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 12 / 9 / 12

GENERAL NOTES:
1. FOR FURTHER DETAILS REFER FLOOR
PLAN DRAWING



ELEVATION 1
SCALE 1:50

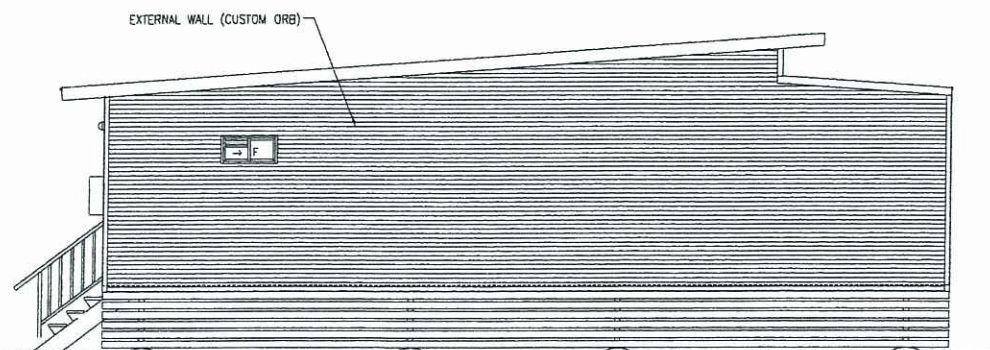


ELEVATION 4
SCALE 1:50

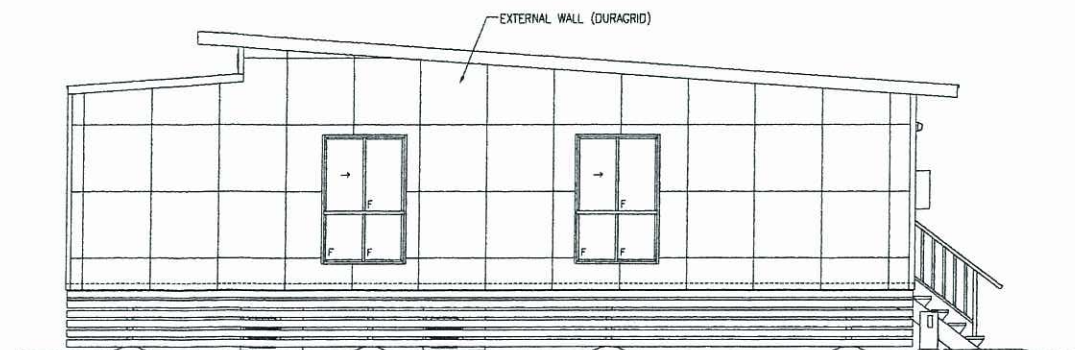
PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 12/9/12

AMENDED IN RED
31 AUG 2012

By: Matt Teon (name)
of the ULDA



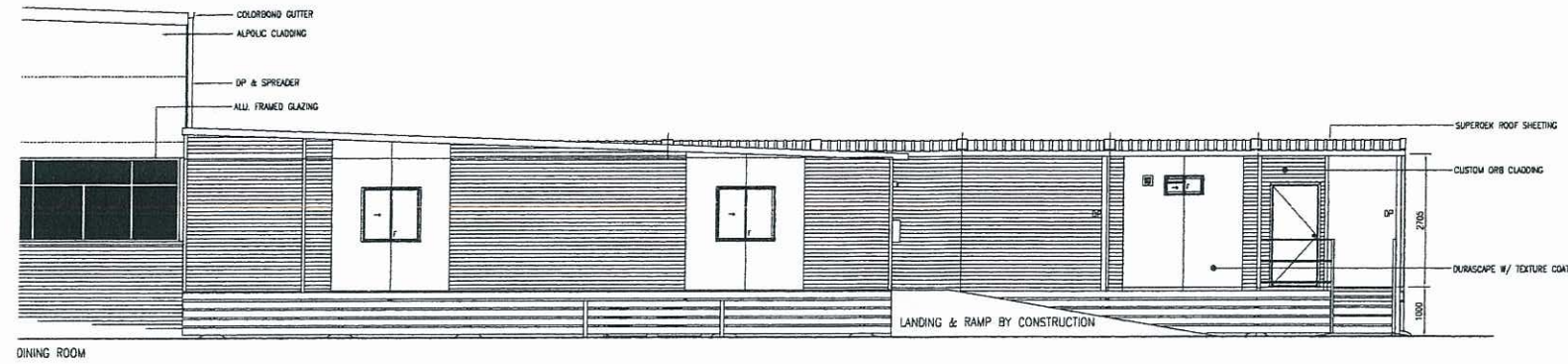
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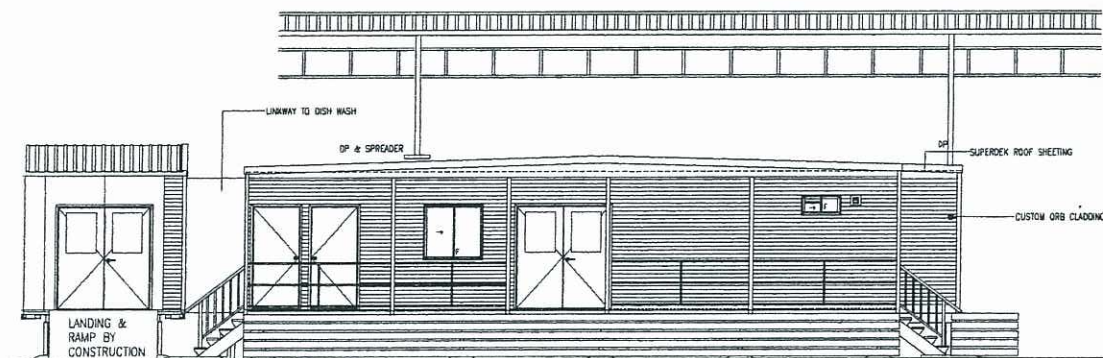
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ELEVATION 3
SCALE 1:50

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C	30/06/12	REVISED EXTERNAL CLADDING	C/M
B	17/06/12	ISSUED FOR APPROVAL	R/S
A	AS NOTED	ORIGINAL	
Issue	Date	Description	By
FORM NO. CDM0103			
COPYRIGHT AUSCO MODULAR PTY LTD MAY NOT BE REPRODUCED OR ITS CONTENTS DISCLOSED WITHOUT WRITTEN AUTHORITY			
ELEVATIONS			
Project: 12.0 x 26.5m DRY REC			
Client: AUSCO STAYOVER STAYOVER ON CAPRICORN			
Drawn By	Drawn Date	Scale	Sheet
C/M	FEB 12	1:75	A1
Checked By	Check Date	DIMENSIONS ARE IN MM DO NOT SCALE	
Project No.	Order No.		
Day No.	Sheet	Issue	
14552-011	2 of 2	D	

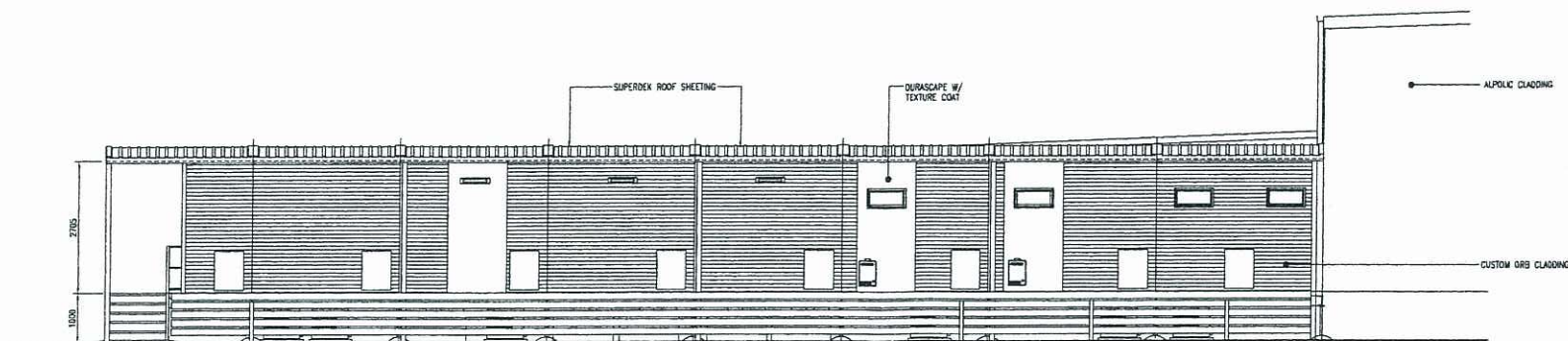
*ALL DRAWINGS ARE INDICATIVE ONLY



ELEVATION
SCALE 1:50



ELEVATION
SCALE 1:50



ELEVATION
SCALE 1:50

PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 12 / 9 / 12

1. ARCHITECT	2. CLIENT	3. PROJECT	4. DATE
5. DRAWN BY	6. CHECKED BY	7. APPROVED BY	8. DATE
9. PROJECT NAME	10. PROJECT ADDRESS	11. PROJECT CITY	12. PROJECT STATE
13. PROJECT COUNTRY	14. PROJECT PHONE	15. PROJECT FAX	16. PROJECT EMAIL
17. PROJECT WEBSITE	18. PROJECT SOCIAL MEDIA	19. PROJECT BLOG	20. PROJECT YOUTUBE
21. PROJECT GALLERY	22. PROJECT VIDEO	23. PROJECT AUDIO	24. PROJECT TEXT
25. PROJECT IMAGE	26. PROJECT SOUND	27. PROJECT TASTE	28. PROJECT SMELL
29. PROJECT TOUCH	30. PROJECT FEEL	31. PROJECT THINK	32. PROJECT BEHAVE
33. PROJECT KNOW	34. PROJECT UNDERSTAND	35. PROJECT APPRECIATE	36. PROJECT RESPECT
37. PROJECT LOVE	38. PROJECT CARE	39. PROJECT PROTECT	40. PROJECT IMPROVE
41. PROJECT ENJOY	42. PROJECT SHARE	43. PROJECT GIVE	44. PROJECT TAKE
45. PROJECT HAVE	46. PROJECT BE	47. PROJECT DO	48. PROJECT MAKE
49. PROJECT LET	50. PROJECT GO	51. PROJECT COME	52. PROJECT GO
53. PROJECT STAND	54. PROJECT SIT	55. PROJECT LIE	56. PROJECT SLEEP
57. PROJECT EAT	58. PROJECT DRINK	59. PROJECT BREATHE	60. PROJECT LIVE
61. PROJECT DIE	62. PROJECT REBORN	63. PROJECT RISE	64. PROJECT FALL
65. PROJECT CLIMB	66. PROJECT CRAWL	67. PROJECT SWIM	68. PROJECT FLY
69. PROJECT DRIVE	70. PROJECT WALK	71. PROJECT RUN	72. PROJECT JUMP
73. PROJECT LEAP	74. PROJECT SKIP	75. PROJECT SLIDE	76. PROJECT TUG
77. PROJECT PUSH	78. PROJECT PULL	79. PROJECT HOLD	80. PROJECT RELEASE
81. PROJECT OPEN	82. PROJECT CLOSE	83. PROJECT LOCK	84. PROJECT UNLOCK
85. PROJECT TURN	86. PROJECT STOP	87. PROJECT START	88. PROJECT CONTINUE
89. PROJECT PAUSE	90. PROJECT RESUME	91. PROJECT RESTART	92. PROJECT SHUT DOWN
93. PROJECT POWER OFF	94. PROJECT POWER ON	95. PROJECT REBOOT	96. PROJECT UPDATE
97. PROJECT PATCH	98. PROJECT CONFIGURE	99. PROJECT OPTIMIZE	100. PROJECT MAINTAIN

AUSCO

ELEVATIONS

12.0 x 24.8m

KITCHEN

AUSCO STAYOVER

STAYOVER ON CAPRICORN

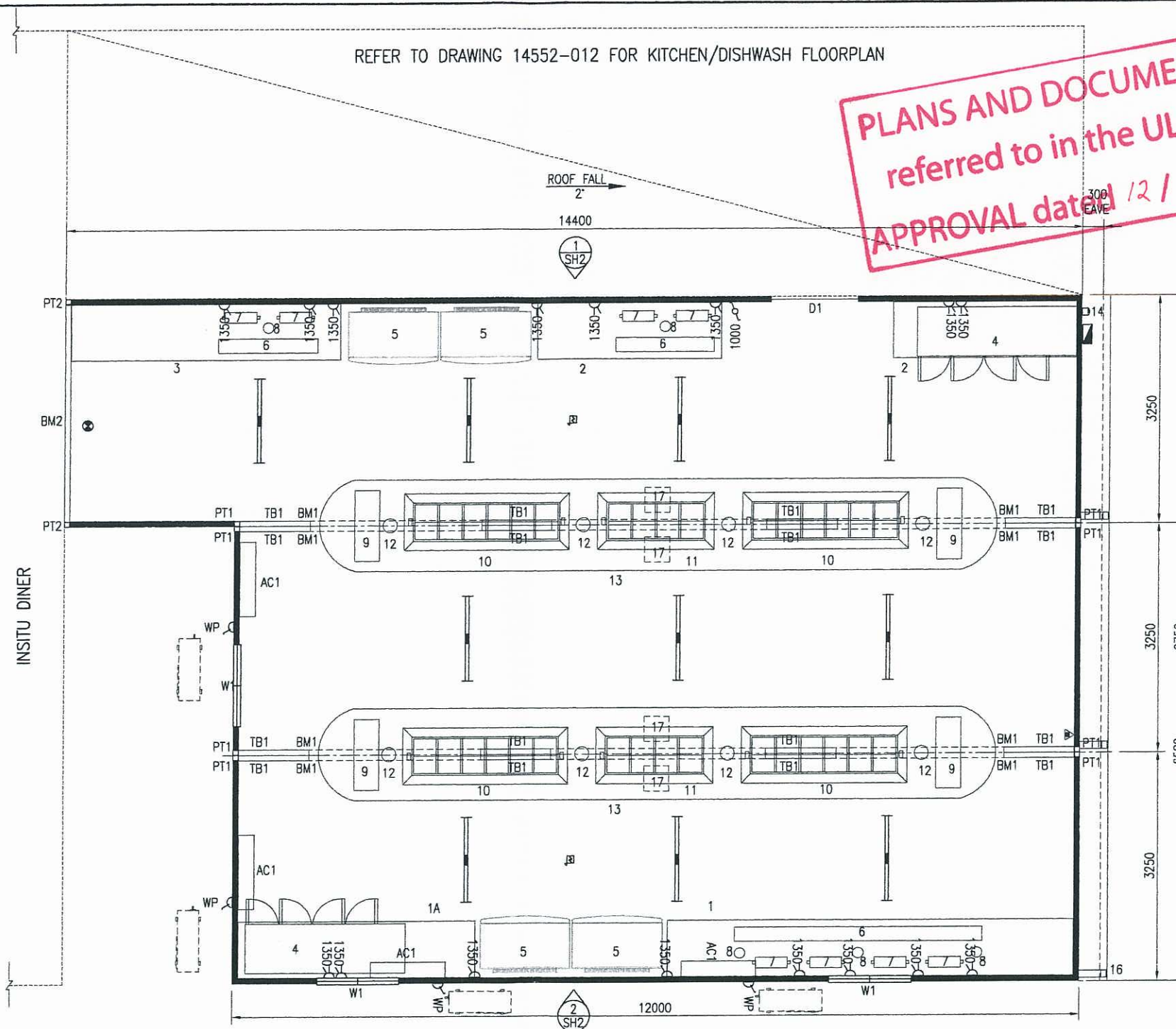
1:50

APR 12

14552-012

3.6 D

FINISHES SCHEDULE		
CHASSIS	200UB18 @ 2000mm CRS	SUBFRAME BLACK
INT. BEAMS	EXPOSED PAINTED	WHITE
FLOORING		
FLOORING	19mm T&G F11 PLYWOOD	-
FLOOR COVERING	1.5mm SEAMLESS VINYL WITH	
	100mm COVING UP WALLS	T.B.A
WALLS		
WALL STUDS	75mm STEEL FRAME @ 400 CRS	-
EXTERNAL WALL TYPE 1:		
PART EASYLAP/PART CUSTOM ORB/PART ROUGH PLY (REFER TO ELEVATIONS)		
EXT. LINING	8.5mm EASYLAP PANEL (PAINTED)	REFER SHEET 2
EXT. LINING	CCS CUSTOM ORB PROFILE	REFER SHEET 2
EXT. LINING	ROUGH PLY	REFER SHEET 2
INSUL. EXT WALLS	R2.0 G'WOOL 75mm ACOUSTITHERM	-
INT. LINING	10mm PLASTERBOARD ('H' MOULD)	WHITE SMOKE
SKIRTING	'D' MOULD	BLACK
INT. CORNERS	SOFT LEGGED TEE	WHITE SMOKE
CORNICE	'D' MOULD	BLACK
ROOF/CEILING		
CEILING STUDS	75mm STEEL FRAME @ 400 CRS	-
ROOF SHEETING	SUPERDEK	SURFMIST
EXT FASCIA BARGE	CCS	T.B.A.
EXT FASCIA EAVE	CCS	T.B.A.
FASCIA GUTTER	CCS	T.B.A
DOWNPIPE	CCS	T.B.A
EAVE LINING	6mm VERSILUX ('H' MOULD)	WHITE
INSUL. CEILING	R4.0 GLASSWOOL 190mm BATTS	-
CEILING LINING	10mm PLASTERBOARD ('H' MOULD)	WHITE
ELECTRICAL		
P.O.E	JUNCTION BOX 2100mm AFL	-
LOAD CENTRE	24 POLE 2000mm AFL	-
COMPLEXING		
INT. FLOOR JOIN	50x25mm T-SECTION	T.B.A
EXT. WALL JOIN	CCS STRIP	T.B.A
INT. WALL JOIN	MDF STRIP	WHITE
ROOF JOIN	LAP ROOF SHEETS	-
CABINETRY		
TOP	LAMINTE - WHITE VALENCIA	T.B.A
CABINETS	MELAMINE - COSMIC LUMINA	T.B.A

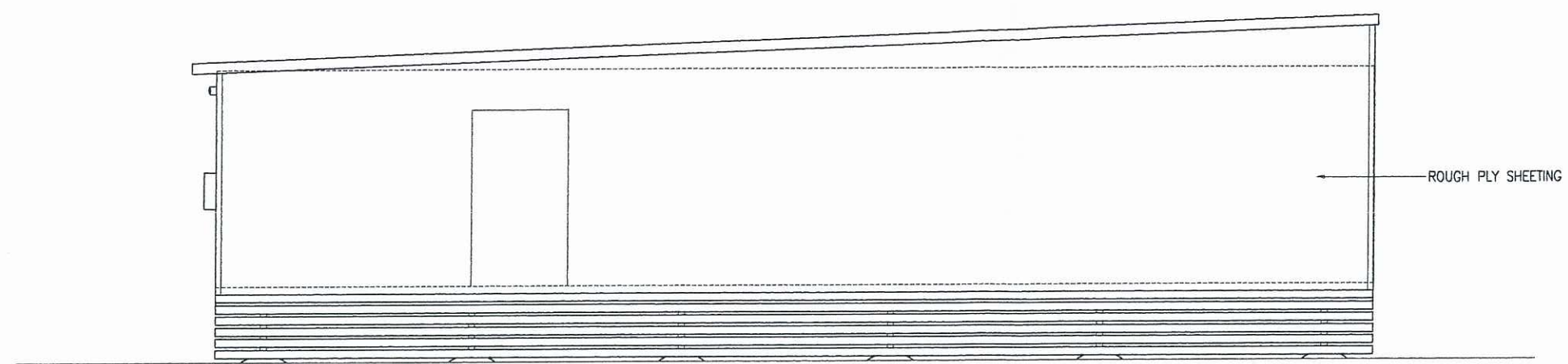
[illegible]

A/C'S, PLUMBING, FURNITURE & OTHER SCHEDULE	
4	COMPLEXING CEILING VENT, 356x356 (310x310 CUTOUT)
19.8m	GUTTER C/W DOWNPIPES
4	COMPLEX LOOPING JUNCTION BOX(REFER TO FINISHES SCHEDULE)
1	PE CELL FOR EXTERNAL VANDALITE(S)
2	CUSTOM BUILT CABINETRY
8	GREEN PENDANT LIGHT
2	COLD FOOD DISPLAY - 4 MODULE W/ CURVED GLASS & SNEEZE GUARD
4	COLD FOOD DISPLAY - 6 MODULE W/ CURVED GLASS & SNEEZE GUARD
2	BREAD BINS RECESSED 150mm INTO BENCHTOP
5	SCRAPE HOLE IN STAINLESS STEEL BENCH - 160mm DIA
8	INDUSTRIAL CLING WRAP DISPENSER
QTY	DESCRIPTION

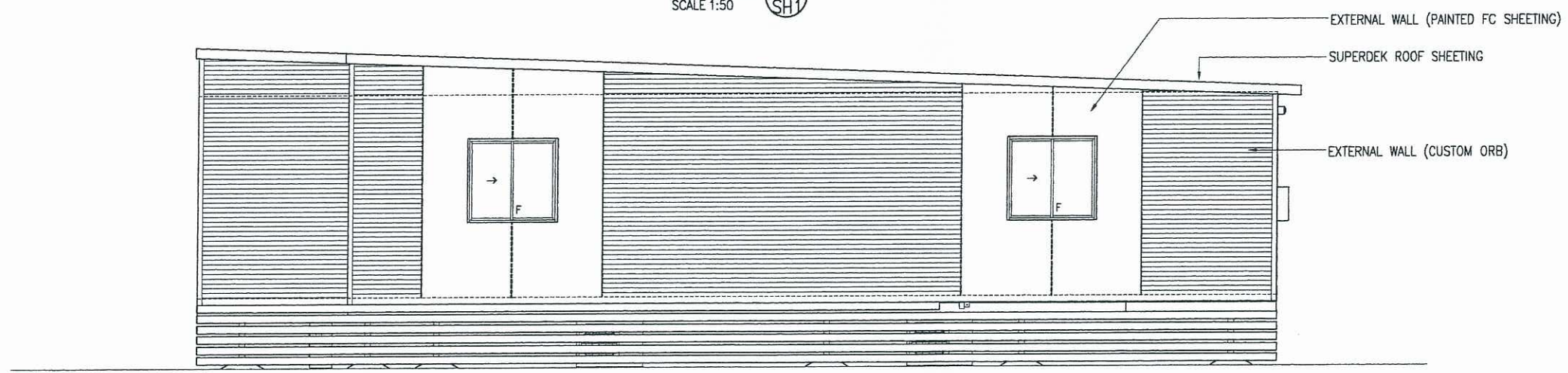
A/C'S, PLUMBING, FURNITURE & OTHER SCHEDULE		
6	6.3m	CUSTOM CUTTING BENCH INSET INTO S/S BENCH C/W 200mm
5	4	SKOPE OD1100 OPEN DECK CHILLER
4	2	SKOPE CL800 3 DOOR UNDER BENCH CHILLER W/ SOLID DOORS
3	1	3800mm(L) BENCHWORK S/S C/W 700mm BOTTOM SHELF, SLIDING DOORS & 300mm SPLASHBACK
2	2	2600mm(L) BENCHWORK S/S C/W 700mm BOTTOM SHELF, SLIDING DOORS & 300mm SPLASHBACK
1A	1	3350mm(L) BENCHWORK S/S C/W 700mm BOTTOM SHELF, SLIDING DOORS & 300mm SPLASHBACK
1	1	5750mm(L) BENCHWORK S/S C/W 700mm BOTTOM SHELF, SLIDING DOORS & 300mm SPLASHBACK
TB1	16	TRANSIT BRACE TO SUIT
BM2	1	3250mm BEAM 75x3 SHS, CONCEALED
BM1	4	12000mm BEAM 200PFC, EXPOSED (20mm PRE-CAMBER)
PT2	2	2625mm POST 75x4 SHS C'CEALED, SPIGOT FIXED TO FLOOR
PT1	8	2224mm POST 75x4 SHS C'CEALED, WELD TO B/FRAME & BEAM
AC1	5	AIR-CONDITIONER, SPLIT SYSTEM, 2.0hp,W/ ISOLATOR SWITCH- (REFER NOTE '2')
TAG	QTY	DESCRIPTION

[illegible]

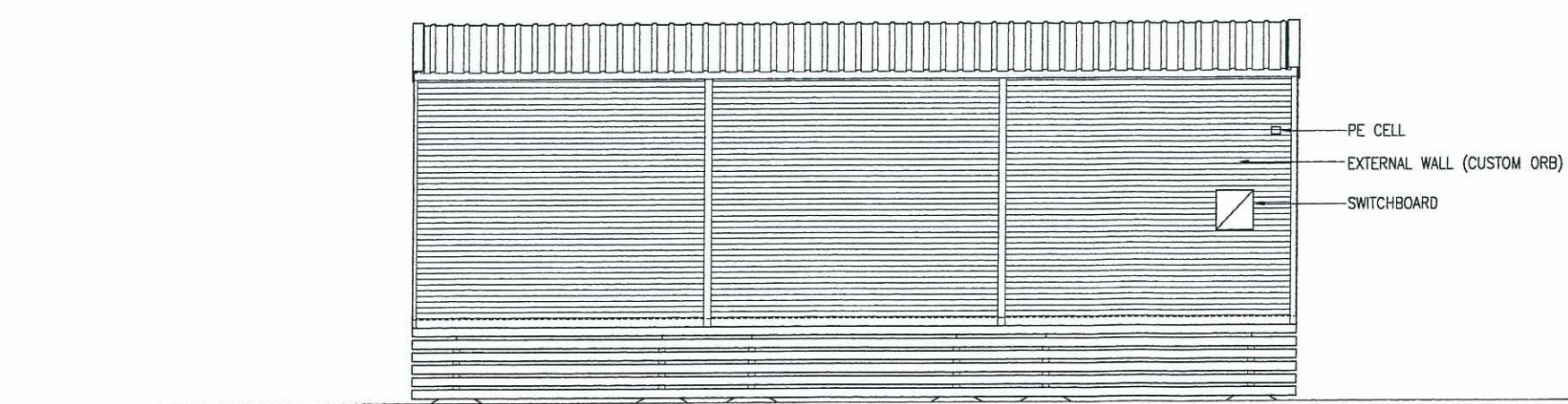
BUILDING INFORMATION						
SERIAL NUMBER	T.B.A.					
CEILING HEIGHT	2705mm					
BUILDING HEIGHT	3270mm					
DESTINATION/STATE	T.B.A.					
ENGINEERING INFORMATION						
DESIGN WIND SPEED	B190					
LIFTING CAPACITY	5.0t					
DISTRIBUTED FLOOR LOAD	3.0kPa					
CONCENTRATED FLOOR LOAD	4.5kN					
DWG DISTRIBUTION						
CONT.	PURCH.	MANU.	ELECT.	PLUMB.	Q/A.	
—	—	—	—	—	—	
TRANS.	SITE	HIRE	CONSU.	SPARE	SPARE	
—	—	—	—	—	—	
APPROVED FOR MANUFACTURE ON BEHALF OF:						
NAME (PRINT):.....						
COMPANY POSITION:.....						
SIGNATURE:.....						
DATE:.....						
SYMBOL LEGEND						
— 18W FLUORO		☞ LIGHT SWITCH		TV TELEVISION OUTLET		
— 36W FLUORO		☞ LIGHT SWITCH WP		TP TELEPHONE OUTLET		
— 2x36W FLUORO		☞ LIGHT SW 2 WAY		☐ DOWN INLET		
— 1x18W FLUORO		☞ LIGHT SW DBL		DC DATA COM. OUTLET		
— 18W FLUORO WP		☞ S/OUTLET 10amp		▼ DOWN WIRE		
— EXT 18W VANDALITE		☞ S/OUTLET 10A DBL		☒ FIRE EXTINGUISHER		
— EXT 18W VANDALITE		☞ S/OUTLET 15amp		→ WATER INLET		
— EXT 18W VANDALITE		☞ S/OUTLET 20amp		→ WASTE OUTLET		
☞ BATHROOM LIGHT		☞ ISOLATOR SWITCH		↑ HOSE COCK		
☞ HICAD'S LIGHT		☞ SWITCHBOARD		☐ FLOOR WASTE		
☞ WELL GLASS LIT		☞ POWER ENTRY		▲ COAT HOOK		
☞ CYSTER LIGHT		☞ JUNCTION BOX		☐ DUAL COAT HOOKS		
☞ EXIT LIGHT		☒ SMOKE ALARM				
☒ EMERGENCY LIGHT		☒ EXTRACTOR FAN				
D	30/08/12	SKIRTING ADDED TO ELEVATIONS				G.M
C	30/08/12	REVISED EXTERNAL CLADDINGS				G.M
B	17/08/12	ISSUED FOR APPROVAL				NLSch
A	AS NOTED	ORIGINAL				
Issue	Date	Description				By Check
						FORM No GONGPFCO
 AUSCO MODULAR						
COPYRIGHT AUSCO MODULAR PTY LTD MAY NOT BE REPRODUCED OR ITS CONTENTS DISCLOSED WITHOUT WRITTEN AUTHORITY						
Title FLOOR PLAN (B190)						
Project 12.0 x 9.75 x 2.7m CRIB ROOM						
Client AUSCO STAYOVER STAYOVER ON CAPRICORN						
Drawn By	Drawn Date	Scale			A2	
G.M	FEB 12	1:50				
Checked By	Check Date	DIMENSIONS ARE IN MM DO NOT SCALE				
Project No.			Order No.			
Dwg No.	14552-009			Sheet	1 of 2	
					D	



ELEVATION 1
SCALE 1:50



ELEVATION 2
SCALE 1:50



ELEVATION 3
SCALE 1:50

PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 12 / 9 / 12

Issue	Date	Description	By	Check
D	30/08/12	SKIRTING ADDED TO ELEVATIONS	C.M	
C	30/08/12	REVISED EXTERNAL CLADDINGS	C.M	
B	17/08/12	ISSUED FOR APPROVAL	N.Sch	
A	AS NOTED	ORIGINAL		

FORM No GDMQPF00

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MODULAR

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Title
ELEVATIONS

Project
12.0 x 9.75 x 2.7m
CRIB ROOM

Client
AUSCO STAYOVER
STAYOVER ON CAPRICORN

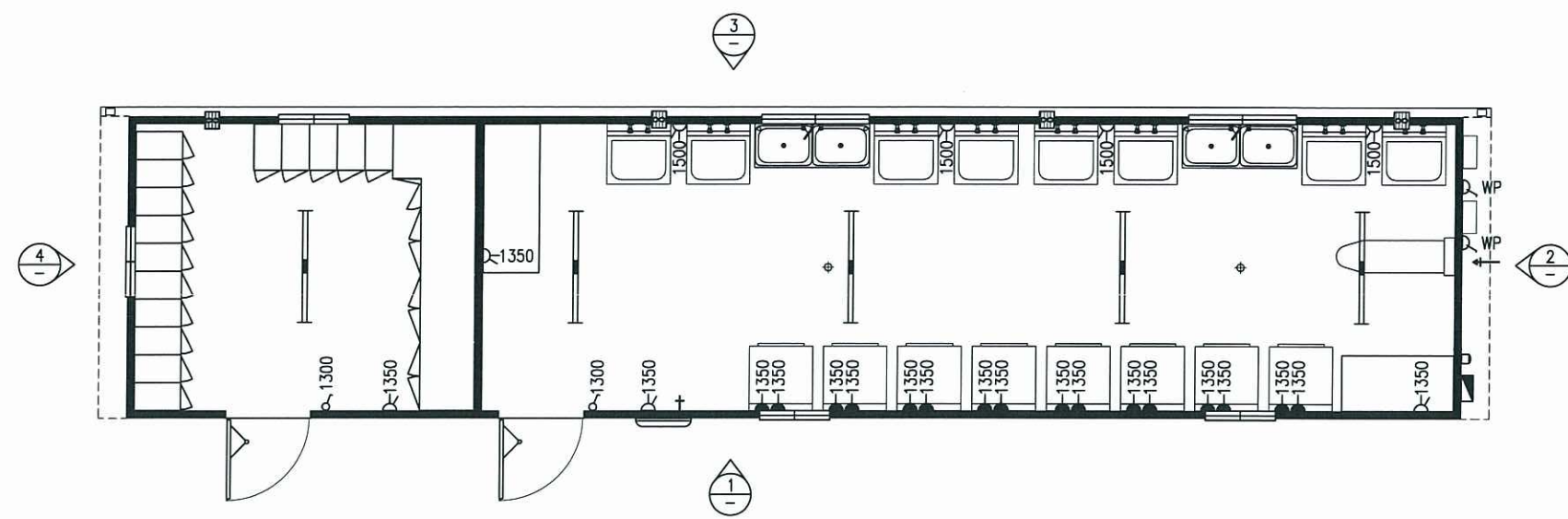
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Checked By	Check Date	DIMENSIONS ARE IN MM DO NOT SCALE	

Project No.
Order No.

Dwg No.
14552-009

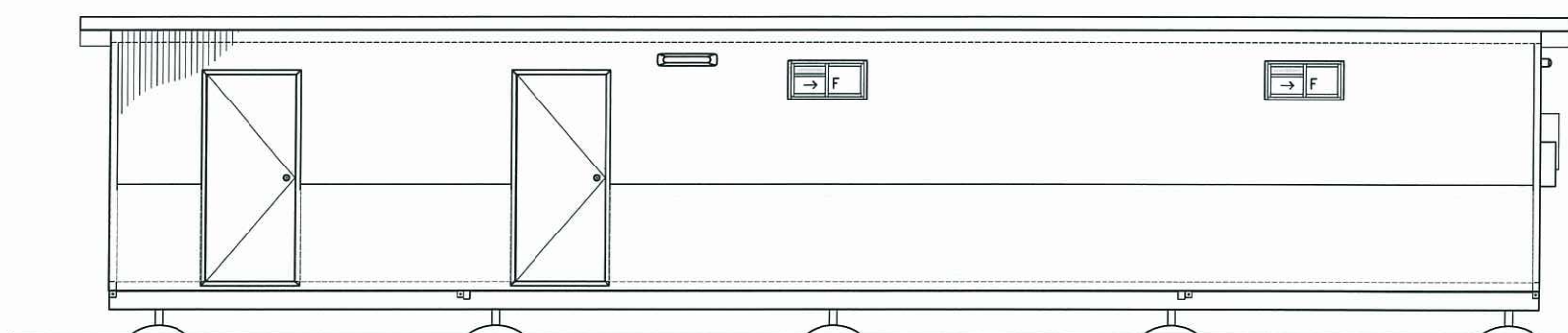
Sheet
2 of 2

Issue
D

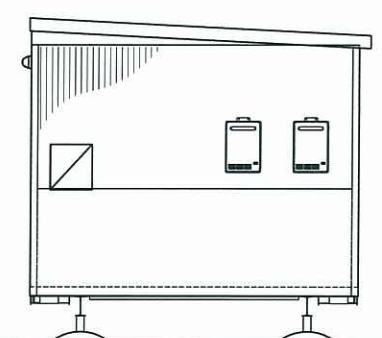


PLAN
SCALE 1:50

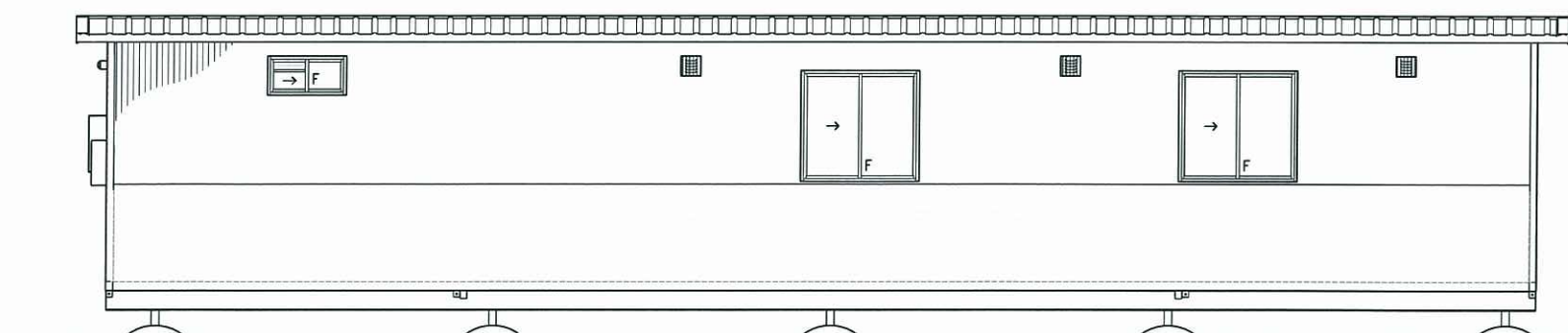
PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 12 / 9 / 12



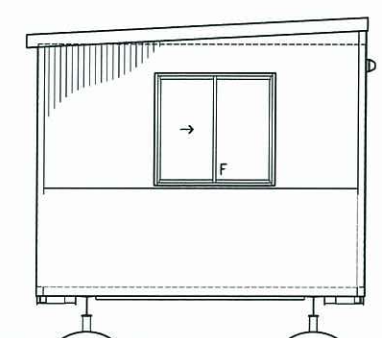
ELEVATION 1
SCALE 1:50



ELEVATION 2
SCALE 1:50



ELEVATION 3
SCALE 1:50



ELEVATION 4
SCALE 1:50

GENERAL NOTES:
1. FOR FURTHER DETAILS REFER FLOOR
PLAN DRAWING

SYMBOL LEGEND

18W FLUORO	LIGHT SWITCH	TV TELEVISION OUTLET
36W FLUORO	LIGHT SWITCH WP	TP TELEPHONE OUTLET
2x36W FLUORO	LIGHT SW 2 WAY	DC DATA COM. OUTLET
DIFFUSED FLUORO	LIGHT SW DBL	DATA COM. OUTLET
18W FLUORO WP	S/OUTLET 10amp	DRAW WIRE
EXT 18W VANDALITE	S/OUTLET 10A DBL	FIRE EXTINGUISHER
EXT 18W VANDALITE	S/OUTLET 15amp	WATER INLET
8W BED LAMP	S/OUTLET 20amp	WASTE OUTLET
BULKHEAD LIGHT	ISOLATOR SWITCH	HOSE COCK
INCAND LIGHT	SWITCHBOARD	FLOOR WASTE
WELL GLASS LIT	POWER ENTRY	COAT HOOK
OYSTER LIGHT	JUNCTION BOX	DUAL COAT HOOKS
EXIT LIGHT	SMOKE ALARM	
EMERG LIGHT	EXTRACTOR FAN	

A	AS NOTED	ORIGINAL
Issue	Date	Description
By	Check	

FORM No. GOWGPFCO



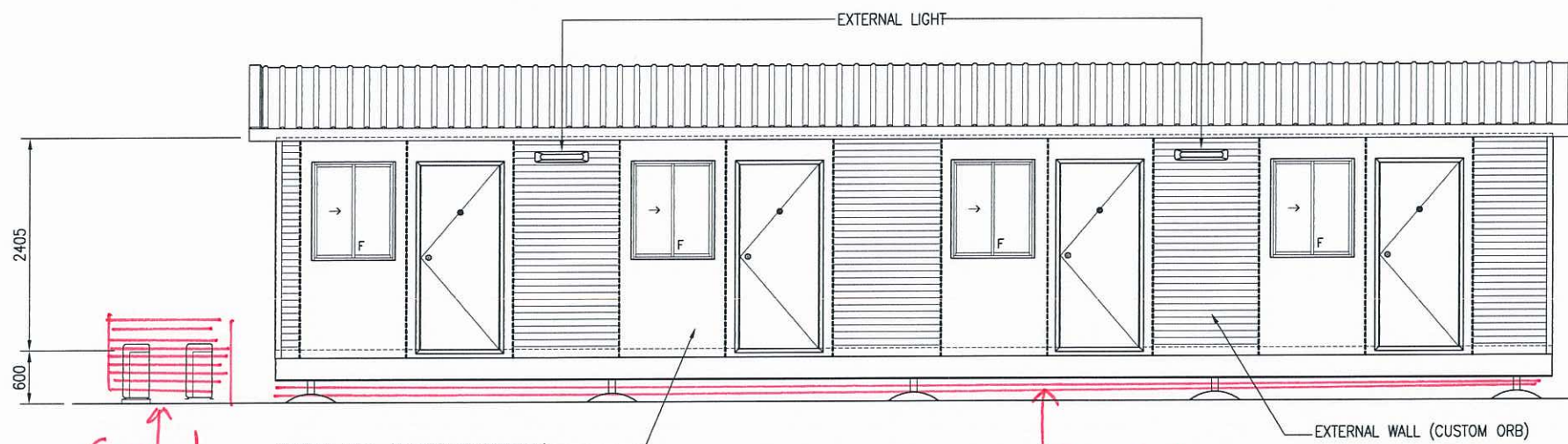
ELEVATIONS (B190)

Project
14.4 x 3.25m
LAUNDRY & STORE

Client
AUSCO STAYOVER
STAYOVER ON CAPRICORN

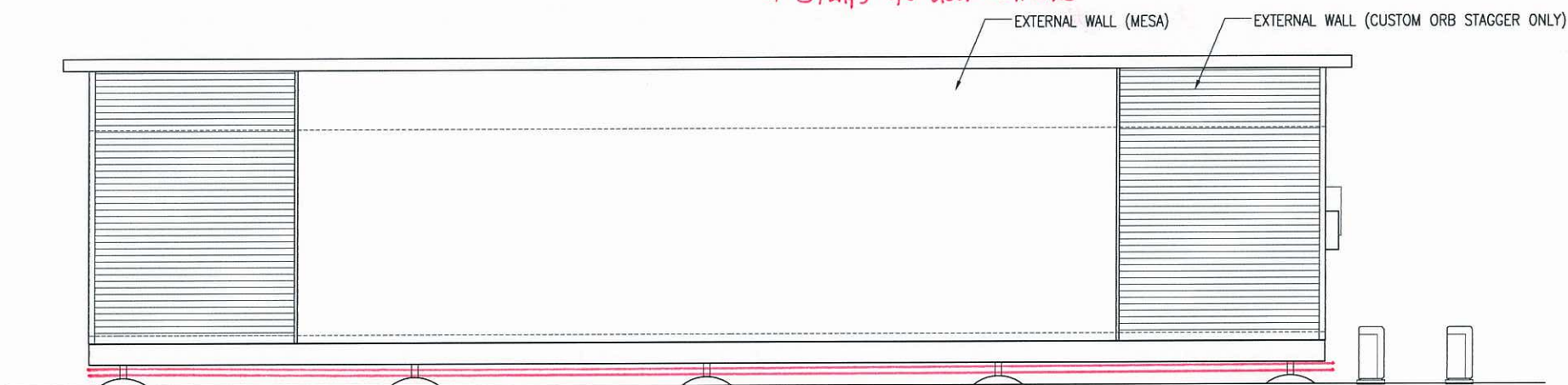
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G.M	FEB 12	1:50		
Checked By	Check Date	DIMENSIONS ARE IN MM DO NOT SCALE		

Project No.	Order No.
14552-004	2 of 2
Dwg No.	Issue
14552-004	A

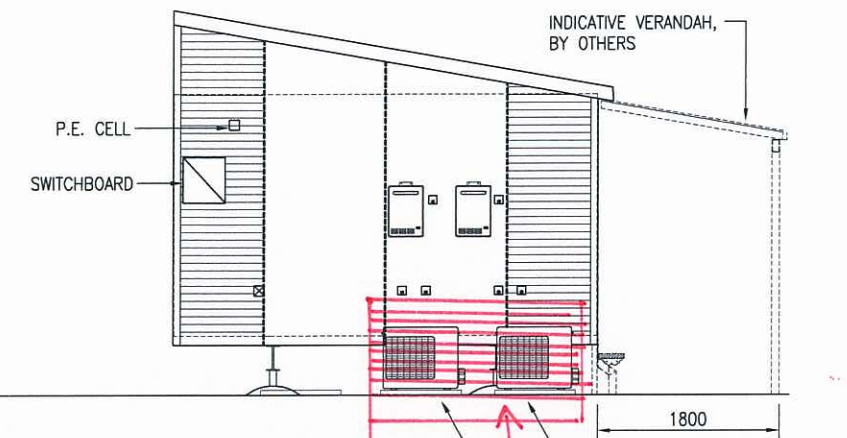


ELEVATION 1
SCALE 1:50
SH1

Understorey skirting
+ stairs to door entrance



ELEVATION 3
SCALE 1:50
SH1

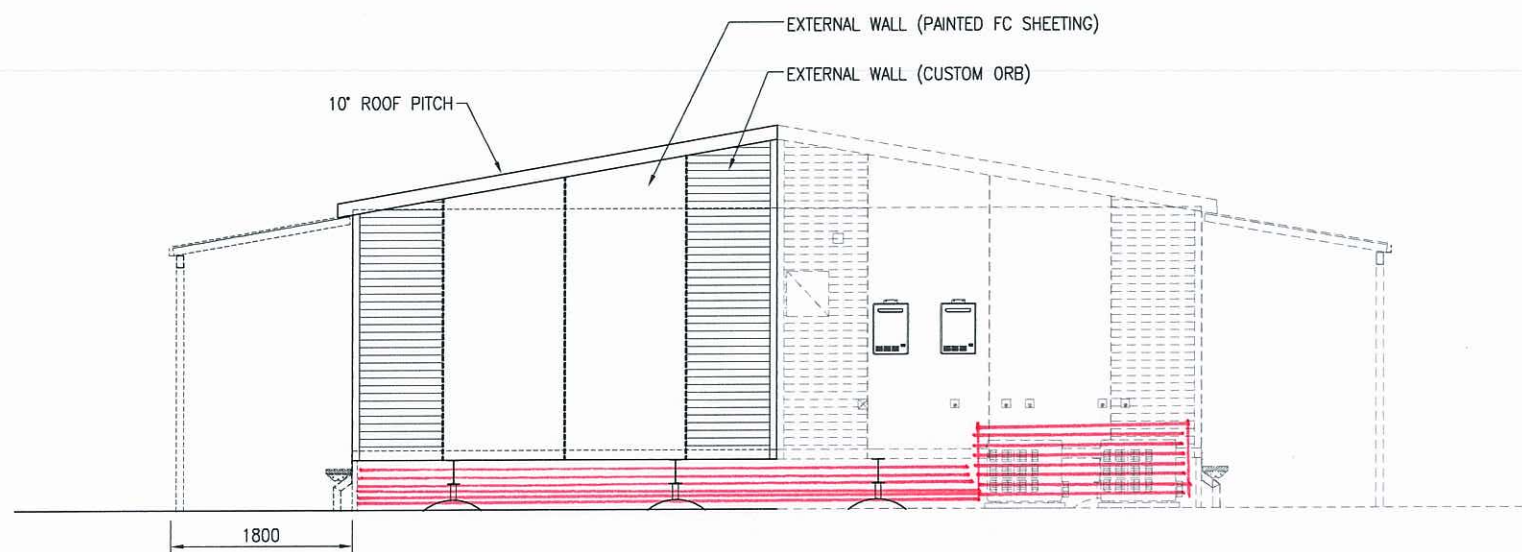


ELEVATION 2
SCALE 1:50
SH1

Screening
of
outdoor
Air conditioning
units

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13 AUG 2012
BY:

PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 12/9/12

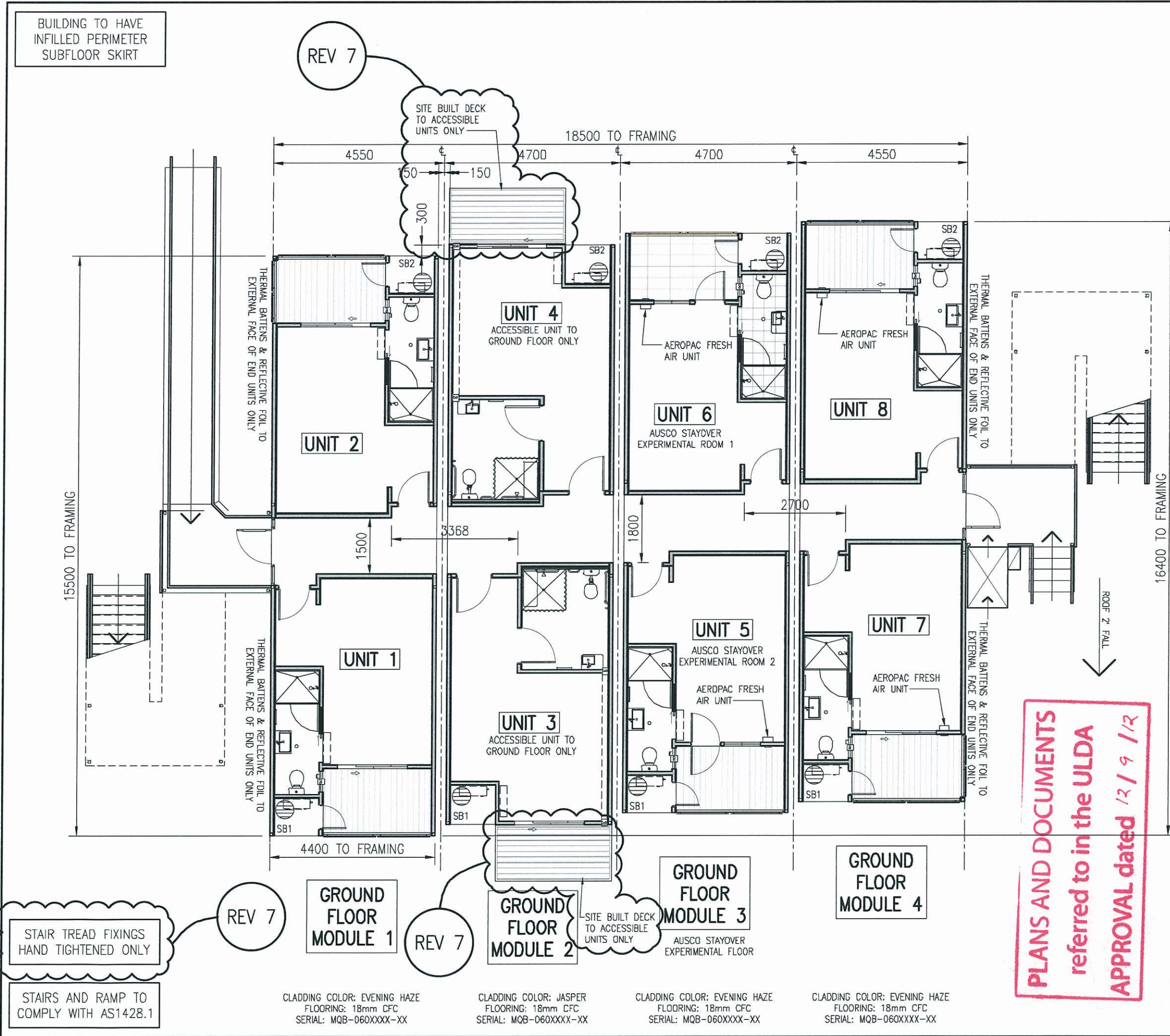


ELEVATION 4
SCALE 1:50
SH1

BUILDING TO BE STAGGERED
BACK-TO-BACK & MIRROR REVERSED

A MENDED IN RED
31 AUG 2012
By: Matt Toon (name)
of the ULDA

A		AS NOTED	ORIGINAL		
Issue	Date	Description	By	Check	
FORM No. GOWPFCO					
 COPYRIGHT AUSCO MODULAR PTY LTD MAY NOT BE REPRODUCED OR ITS CONTENTS DISCLOSED WITHOUT WRITTEN AUTHORITY					
Title ELEVATIONS					
Project 14.4 x 4.2m ACCOMMODATION UNIT 4 ROOM					
Client AUSCO STAYOVER STAYOVER ON CAPRICORN					
Drawn By G.M.	Drawn Date FEB 12	Scale 1:50		A2	
Checked By	Check Date	DIMENSIONS ARE IN MM DO NOT SCALE			
Project No.		Order No.			
Dwg No. 14552-001		Sheet 2 of 7		Issue A	



APPROVED FOR MANUFACTURE ON BEHALF OF: AUSCO STAYOVER

NAME (PRINT):.....

COMPANY POSITION:.....

SIGNATURE:.....

DATE:.....

BUILDING INFORMATION

SERIAL NUMBER	REF. NOTES
CEILING HEIGHT	2705
BUILDING HEIGHT	3437/3731 (7568 O/A)
DESTINATION/STATE	BLACKWATER, QLD

RECEIVE

13 AUG 2012

BY:.....

7	27/07/12	HAND TIGHTEN TREAD/LANDING FIXINGS	IY	
6	23/07/12	HANDRAILS ADJUSTED, SW BOARDS LABELED	IY	
5	09/07/12	LIFT ADJUSTED, AEROPAC CHANGED	IY	
4	03/07/12	EXPERIMENTAL FLOOR MODIFIED	IY	
A	AS NOTED	ORIGINAL		
Issue	Date	Description	By	Check

AUSCO MODULAR

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Title

GROUND FLOOR SET OUT PLAN

Project

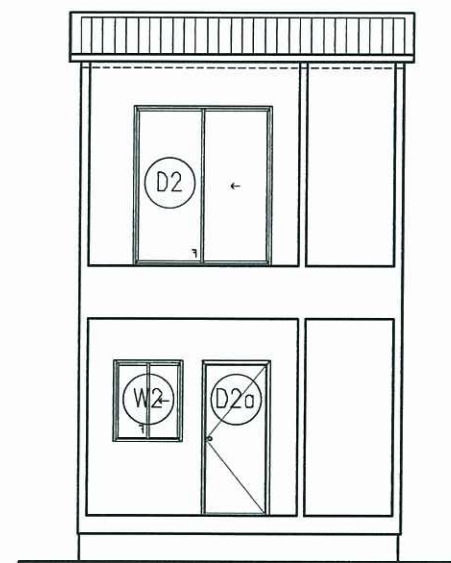
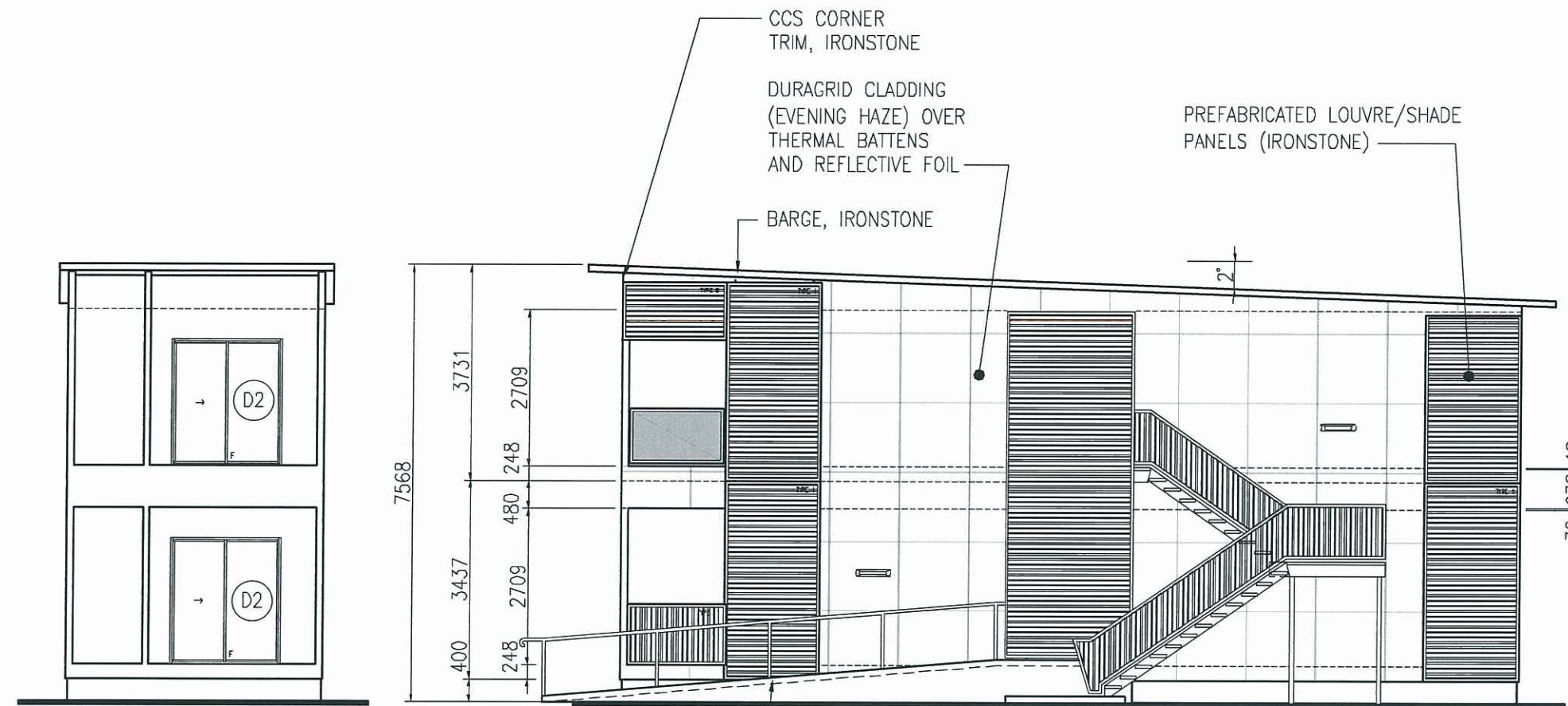
STUDIO APARTMENT @ STAYOVER ON CAPRICORN (BLACKWATER)

Client

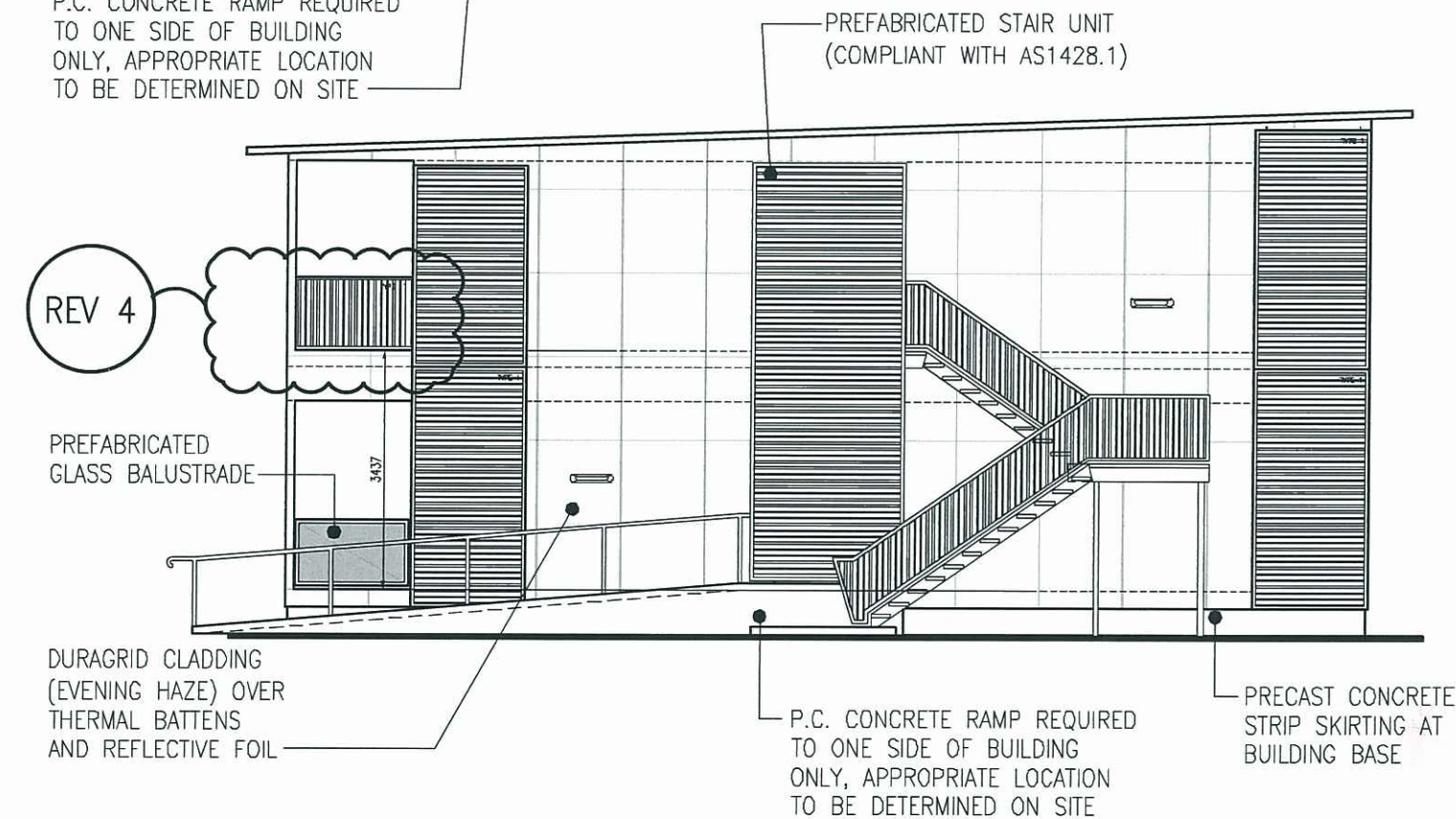
AUSCO MODULAR (STAYOVER)

Drawn By	Drawn Date	Scale		A3
IY	MAY 12	1:100		
Checked By	Check Date	DIMENSIONS ARE IN MM DO NOT SCALE		

Project No.	Order No.	
IP29075	REF. NOTES	
Dwg No.	Sheet	Issue
14552-017	1 of 11	6



P.C. CONCRETE RAMP REQUIRED TO ONE SIDE OF BUILDING ONLY, APPROPRIATE LOCATION TO BE DETERMINED ON SITE



REV 4

MODULE ELEVATIONS
SCALE 1:50

APPROVED FOR MANUFACTURE ON BEHALF OF: AUSCO STAYOVER

NAME (PRINT):.....

COMPANY POSITION:.....

SIGNATURE:.....

DATE:.....

PLANS AND DOCUMENTS referred to in the ULDA APPROVAL dated 12/9/12

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BY:.....

4	27/07/12	BALUSTRADE CHANGED	SBP	
3	27/07/12	RAMP CHANGED, EXTERNAL LIGHTS MOVED	IY	
2	13/06/12	RAMP CHANGED	IY	
1	04/06/12	GLASS BALUSTRADE CHANGED	IY	
0	24/05/12	ISSUED FOR MANUFACTURE	IY	
Issue	Date	Description	By	Check

FORM No GDWGPFCO

AUSCO
MODULAR

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Title
MODULE ELEVATIONS

Project
STUDIO APARTMENT @ STAYOVER ON CAPRICORN (BLACKWATER)

Client
AUSCO MODULAR (STAYOVER)

Drawn By
IY

Drawn Date
MAY 12

Scale
1:100

Checked By

Check Date

Project No.
IP29075

Order No.
REF. SETOUT

Dwg No.
14552-017

Sheet
3 of 11

Issue
4

A3

DIMENSIONS ARE IN MM
DO NOT SCALE

APPROVED FOR MANUFACTURE ON
BEHALF OF: AUSCO STAYOVER

NAME (PRINT):.....

COMPANY POSITION:.....

SIGNATURE:.....

DATE:.....

PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 12/9/12

RECEIVED
13 AUG 2012
BY:

5	23/07/12	DIMS. ADDED	IY	
4	03/07/12	PANELS ALTERED	IY	
3	25/06/12	SOFFIT CHANGED TO VERSILUX	SBP	
2	06/06/12	PANEL REMOVED	IY	
A	AS NOTED	ORIGINAL		
Issue	Date	Description	By	Check
			FORM No GDWGPFCDD	

FORM No GDWGPFCO

AUSCO
MODULAR

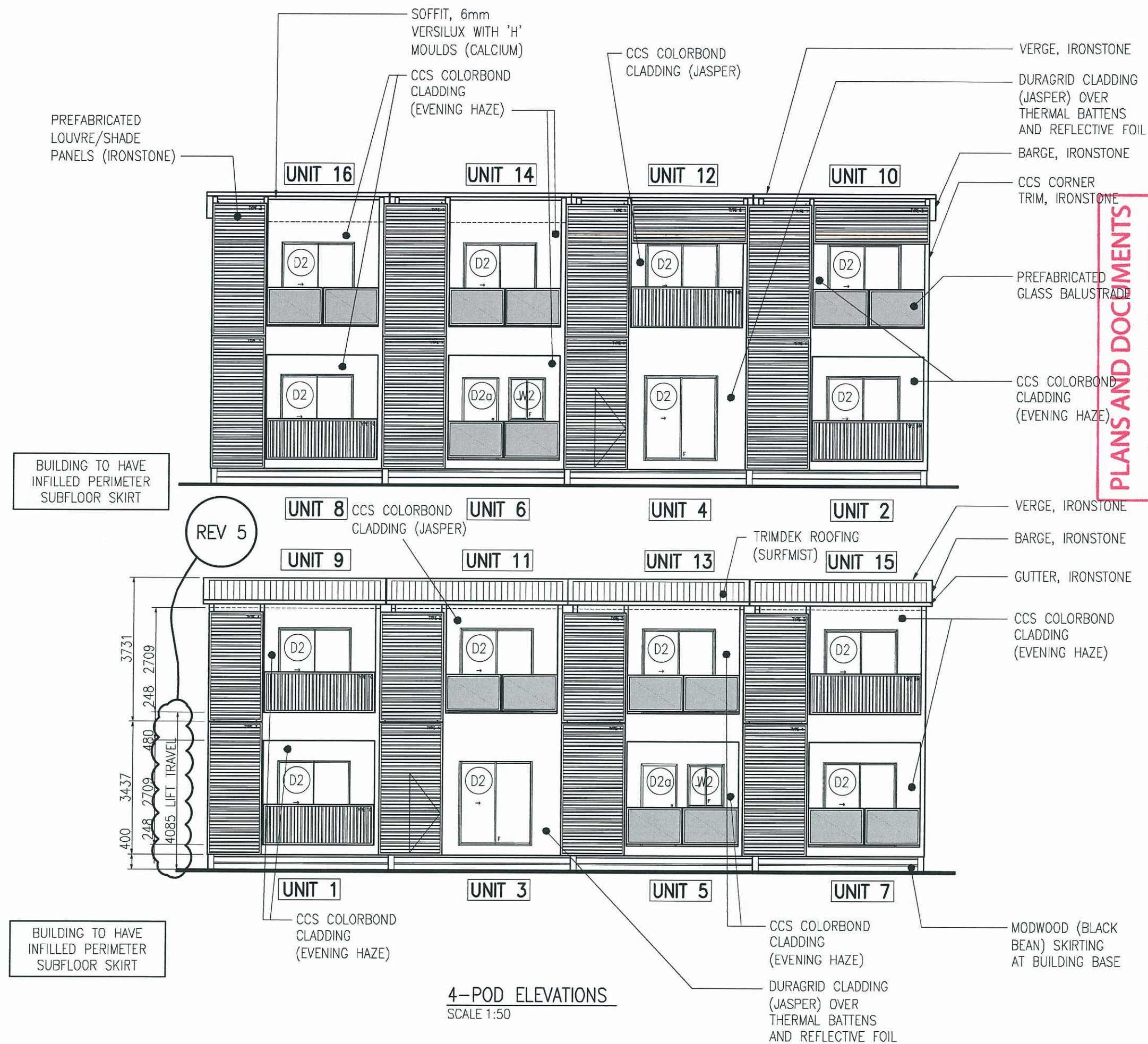
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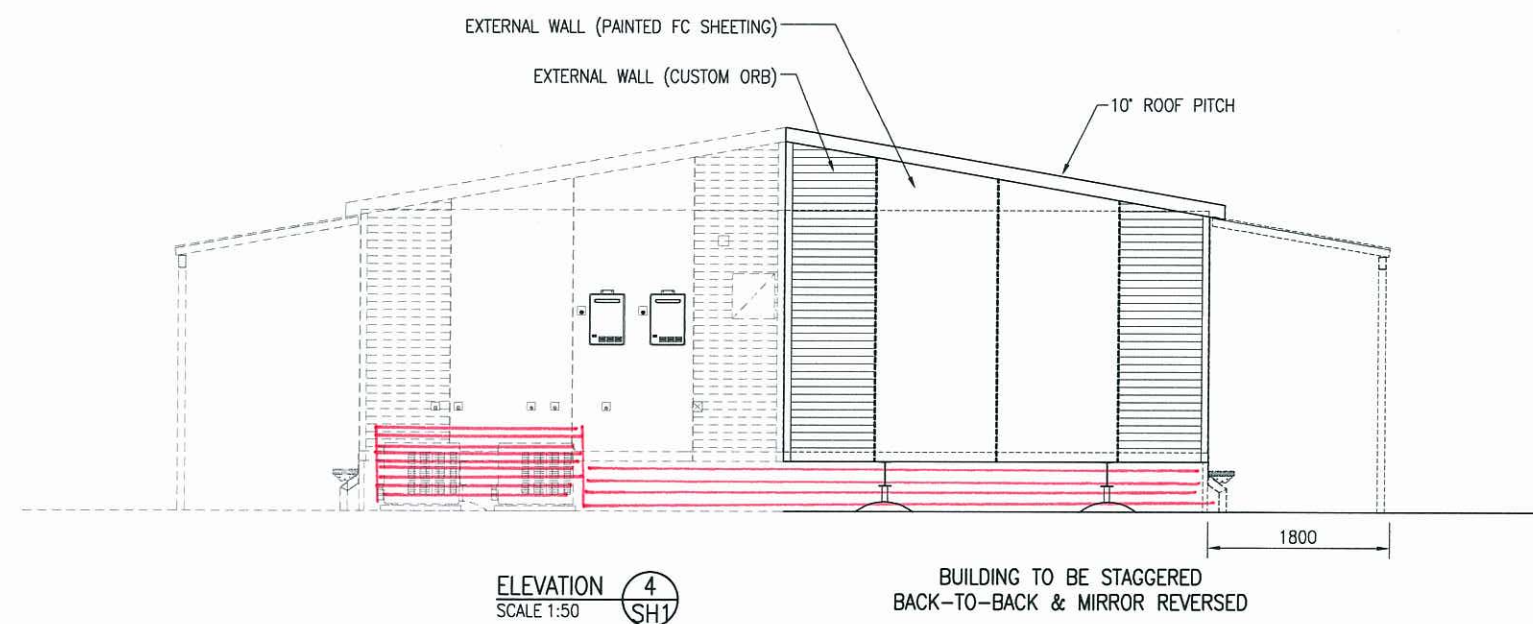
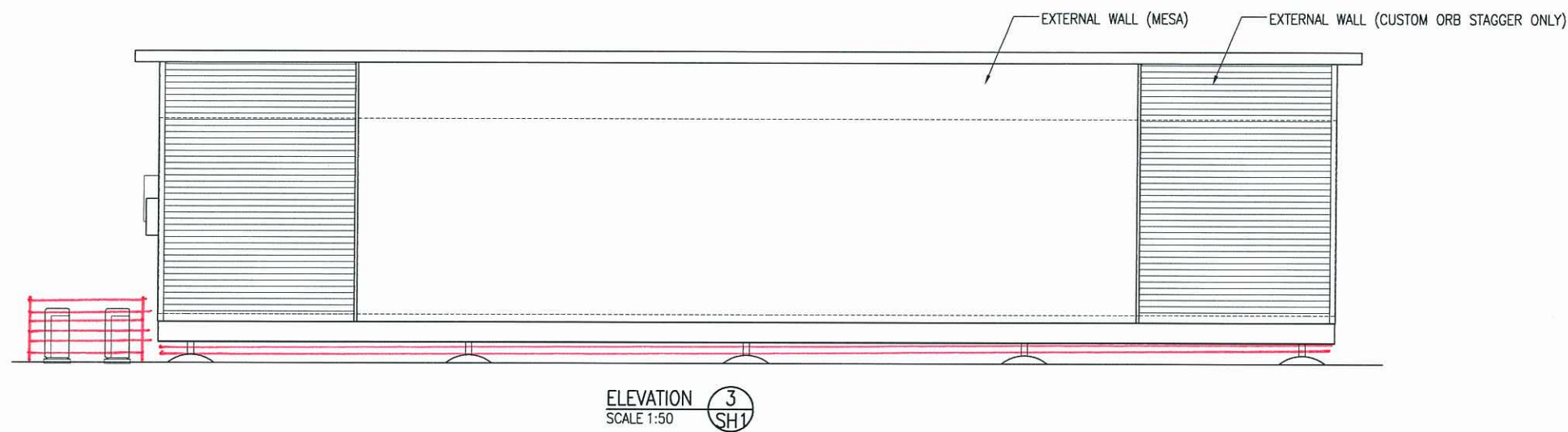
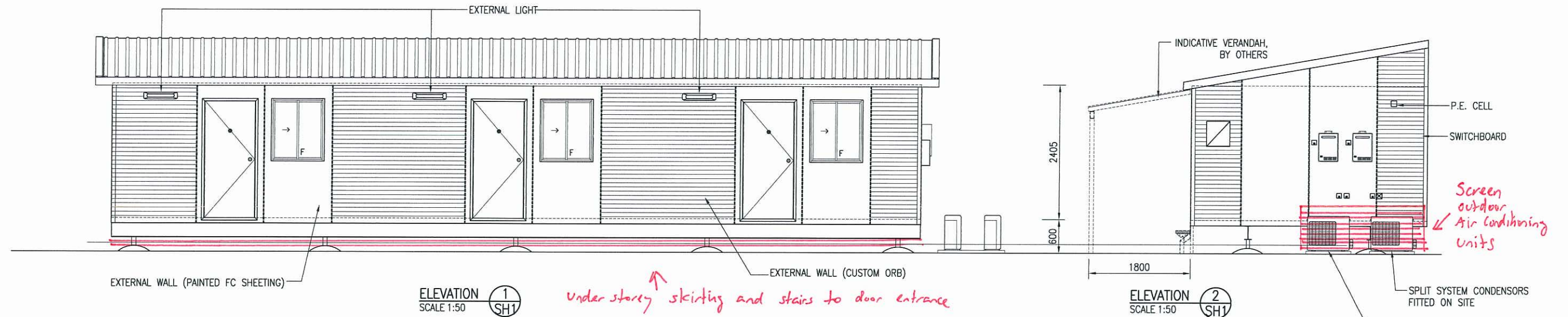
Title
**FRONT & REAR
ELEVATIONS**

Project
**STUDIO APARTMENT @ STAYOVER
ON CAPRICORN (BLACKWATER)**

Client
**AUSCO MODULAR
(STAYOVER)**

Drawn By IY	Drawn Date MAY 12	Scale 1:100		A3
Checked By	Check Date	DIMENSIONS ARE IN MM DO NOT SCALE		
Project No. IP29075		Order No. REF. SETOUT		
Dwg No. 14552-017		Sheet 4 of 11	Issue 5	





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13 AUG 2012
BY:

AMENDED IN RED
31 AUG 2012
By: Matt Teon (name)
of the ULDA

Issue	Date	Description	By	Check
A	AS NOTED	ORIGINAL		

FORM No. GOWPFCO

AUSCO MODULAR

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Title: **ELEVATIONS**

Project: **14.4 x 4.2m ACCOMMODATION UNIT 3 ROOM**

Client: **AUSCO STAYOVER STAYOVER ON CAPRICORN**

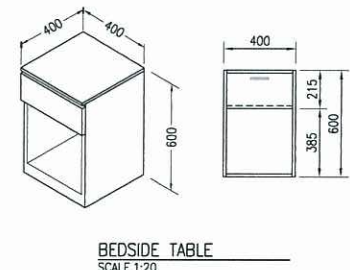
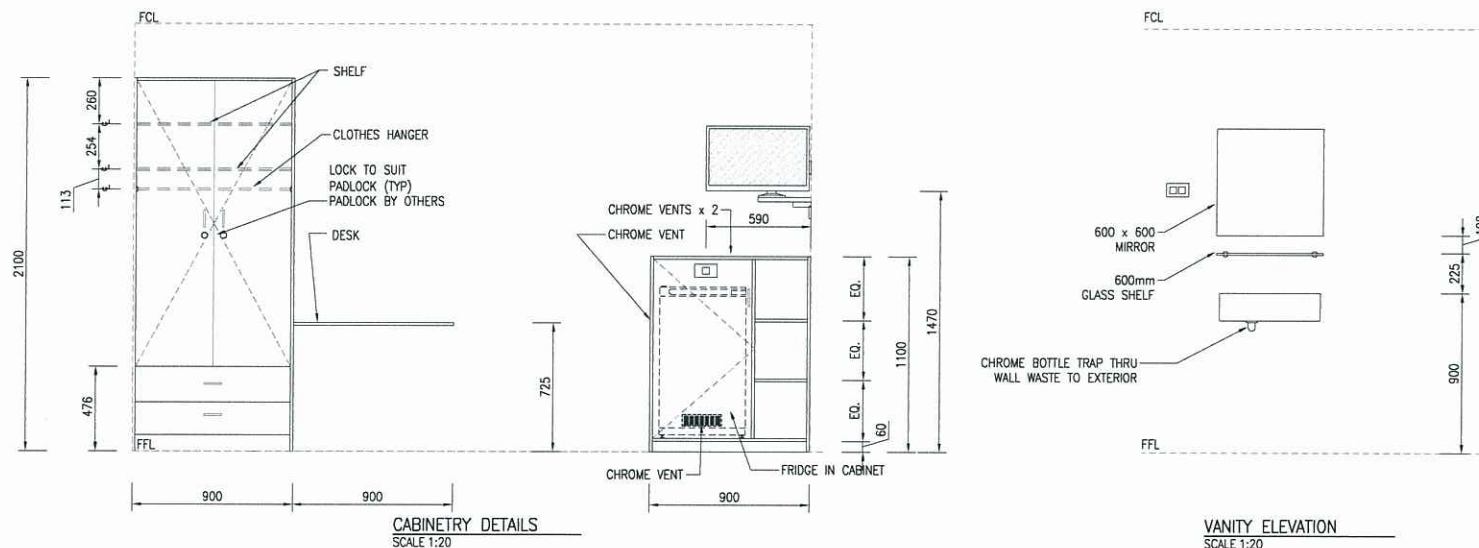
Drawn By: **IY** Drawn Date: **MAR 12** Scale: **1:50** **A2**

Checked By: **IY** Check Date: **MAR 12** **DIMENSIONS ARE IN MM DO NOT SCALE**

Project No.: **14552-013** Order No.: **2 of 7** Issue: **A**

GENERAL NOTES

1. MANUFACTURED TO AUSCO BUILDING STANDARDS FOR DESIGN W/IN SPEC.
2. PLUMBING IS TO BE MANIFESTED TO ONE POINT BY AUSCO IN FACTORY.
TO BE REMOVED, PACKED INTO THE BUILDING & INSTALLED ON SITE BY
3. FLOOR WASTES ARE NOT GRADED.
4. AUSCO IS TO PROVIDE DRAW WIRES W/ R/45 PLATE ONLY. ALL OTHER
5. 'SALTO' SWIPE CARD ENTRY DEVICE (WIDE STILE ESCUTCH MIFARE) TO BE
INSTALLED TO MANUFACTURE SPECIFICATIONS. CARD READER TO BE INTE
6. BEDHEAD, DESK LAMP, EASY CHAIR & DESIGNER PRINT ARE TO BE SUP
7. NOTE DELETED.
8. PROVIDE ADDITIONAL NOGGINS TO THIS WALL @ 900mm and 1000mm
9. PROVIDE ADDITIONAL TWO NOGGINS TO THIS WALL @ 950mm AFFL FOR
10. MAINTAINED VANDALITE IS TO HAVE YELLOW TUBES.
11. PROVIDE SUITABLE NOGGINS TO THIS WALL FOR WRITING SHELF, EQUIP
12. FIXING POINT FOR TV IS IN 85mm FROM WALL (TYPICAL FOR ALL ROOM
13. ALL SURFACE MOUNTED FALL RESTRAINT ANCHORS ARE TO BE INSTALLED
SPECIFICATIONS.
14. SALTO ENERGY SAVING DEVICE TO CONTROL AIR-CONDITIONERS AND INTE
15. LIGHTS AND AIR-CONDITIONING.
16. EXTERNAL PAINT IS TO HAVE ANTI-MOULD.
16. AIR-CONDITIONING HEADS ARE TO BE INSTALLED BY AUSCO IN FACTORY.
INSTALLED ON SITE BY OTHERS. PIPEWORK IS TO BE CONCEALED IN THE
OF THE MODULE UNDER THE CHASSIS. STOP/START INTERFACE CARD IS
CONCEALED IN WALLS. INSTALL INTERFACE CARD TO MANUFACTURER'S SP



PLANS AND DOCUMENTS
referred to in the ULDA
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[illegible]

		FORM NO. GCMR0020	
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File FLOOR PLAN (B190)			
Project 14.4 x 4.2m ACCOMMODATION UNIT 3 ROOM			
Client AUSCO STAYOVER STAYOVER ON CAPRICORN			
Drawn by IY	Drawn Date MAR 12	Scale 1:50	 A1
Checked by _____	Check Date _____	DIMENSIONS ARE IN MM DO NOT SCALE	
Project No. _____		Order No. _____	
Job No. 14552-013		Sheet 1	Total 7
		A	