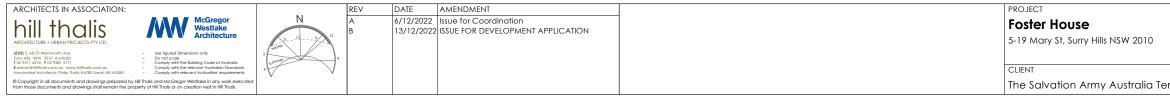
## **Attachment B**

## **Selected Drawings**



Mary Street photomontage, image prepared by Doug & Wolf

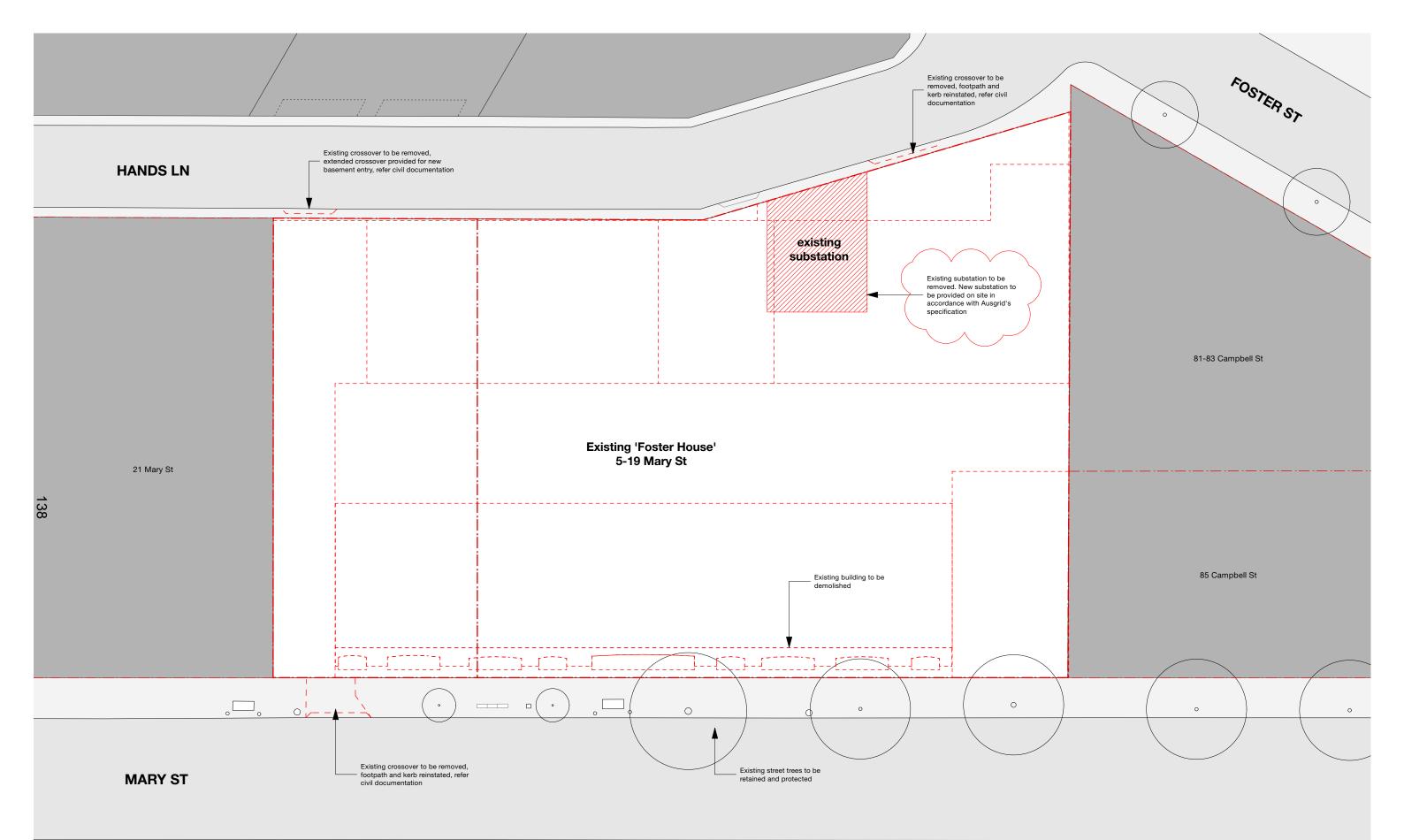


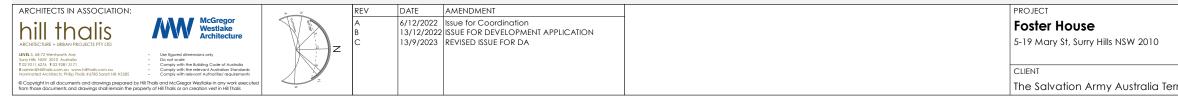
## New The Salvation Army Accomodation & Mixed Use Development

## for The Salvation Army

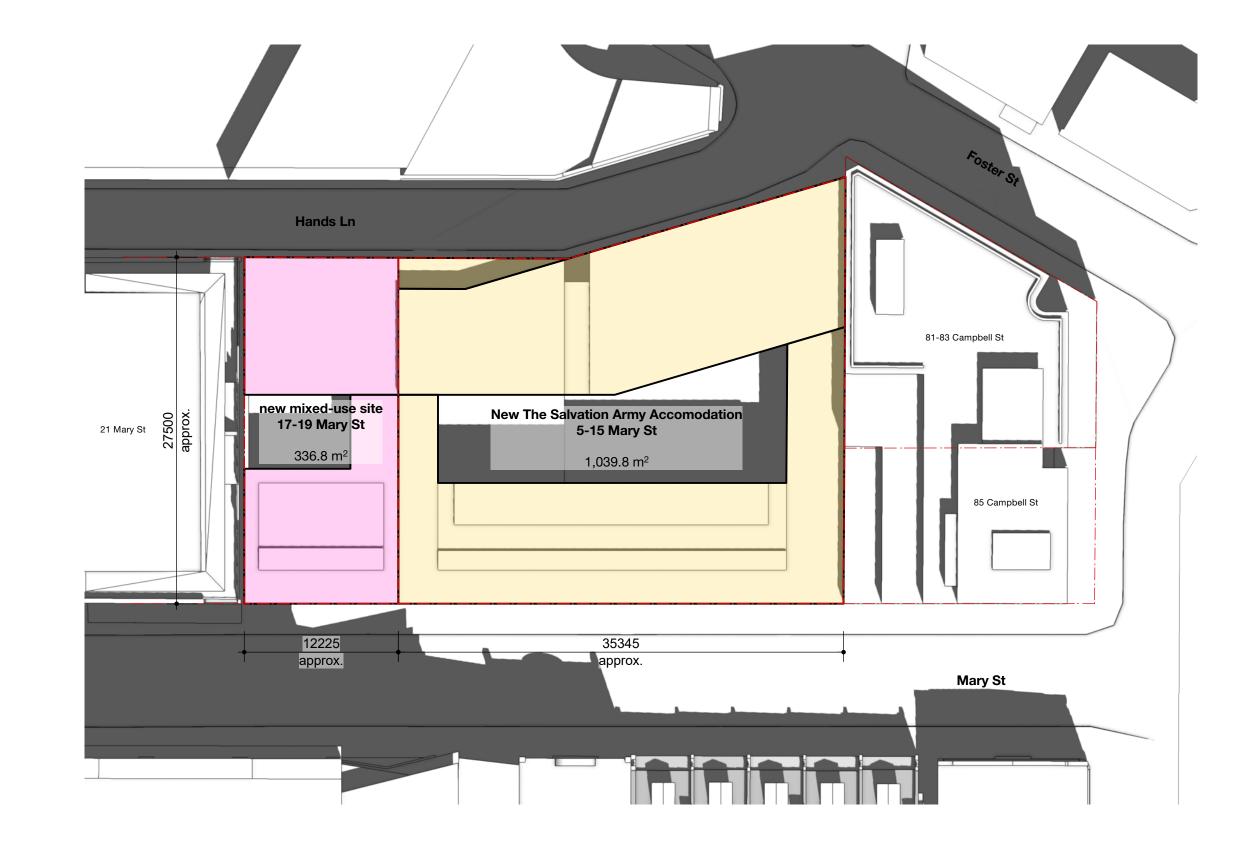
1.001 Cover Page 1.101 Location Plan 1.102 Topography 1.103 Connectivity 1.104 LEP Controls 1.201 Historic Situation 1.202 Historic Aerials 1.301 Context Plan 1.302 Mary Street - streetscape 1.303 Hands Lane - streetscape 2.001 Height Constraints 2.002 Form Development 2.003 Development Strategy 2.004 Demolition Plan 2.100 Basement Level Plan 2.101 Ground Floor Plan 2.102 Level 1 Floor Plan 2.103 Level 2 Floor Plan 2.104 Level 3 Floor Plan 2.105 Level 4 Floor Plan 2.106 Level 5 Floor Plan 2.107 Roof Plan 2.201 Elevation - Mary Street 2.202 Elevation - Hands Lane 2.301 Section A - 17-19 Mary St 2.302 Section B - 5-15 Mary St 2.303 Section C - North South 3.001 GFA Calculations 3.002 ADG Performance 5-15 Mary St 3.003 ADG Performance 17-19 Mary St 3.101 Shadow Impact Study 3.102 Shadow Impact Study 3.103 Shadow Impact Study 4.001 Unit Type Schedule 5-15 4.002 Unit Type Schedule 5-15 4.003 Unit Type Schedule 17-19 4.004 Unit Type Schedule 17-19 5.001 Materials Schedule 5.002 Proposed Signage

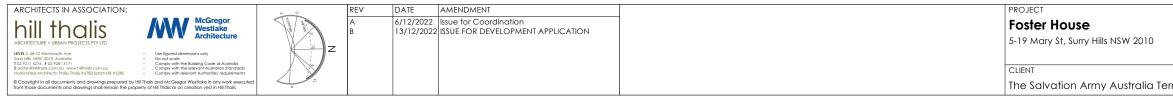
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				Cover Page
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:500	1.001
	DATE	CHECKED	PLOT DATE	REVISION
erritory	23/5/22	PT		В



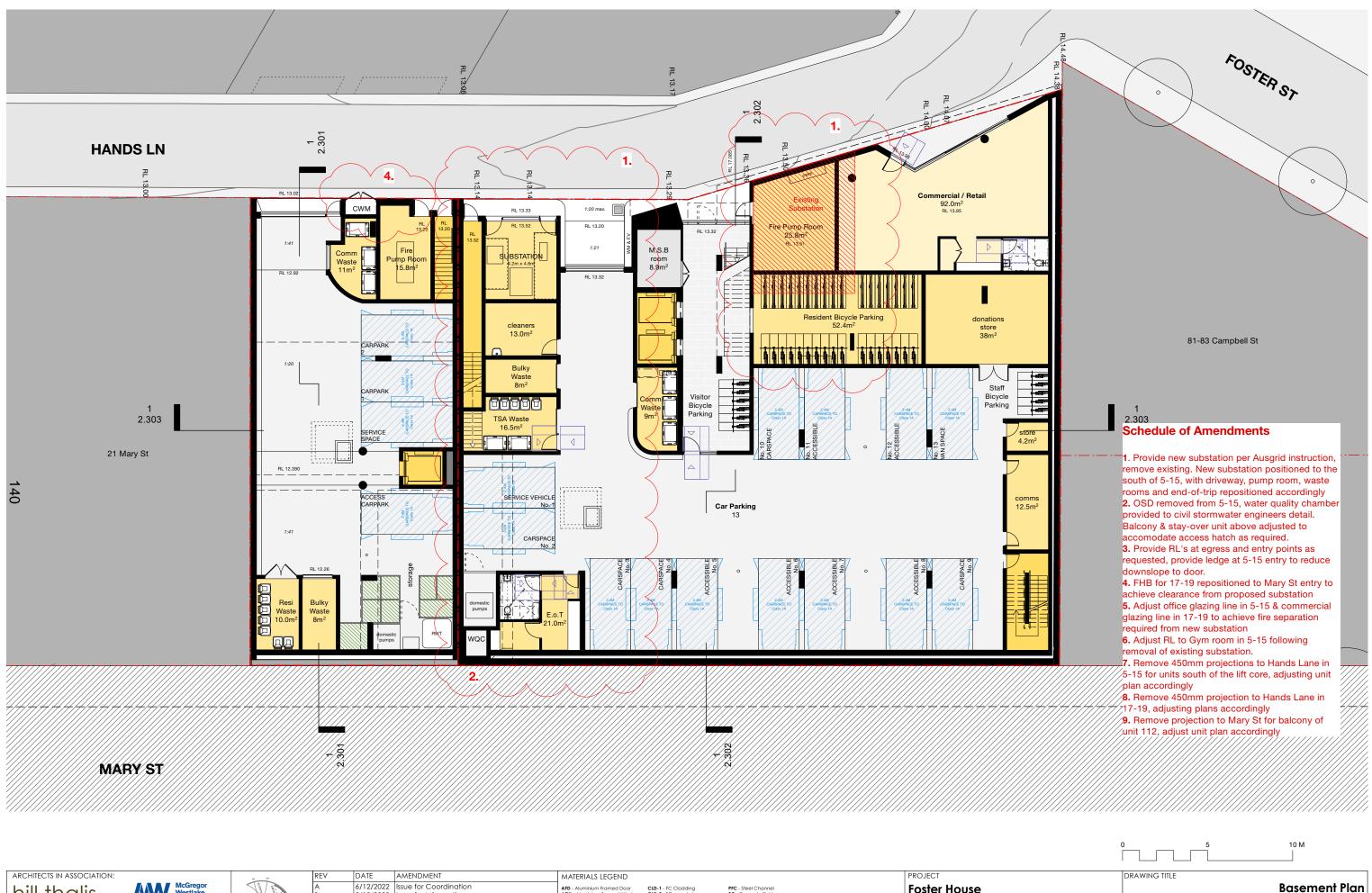


	DRAWING TITLE			
			D	emolition Plan
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	22.19	AR/ JK	1:500	2.004
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erritory	22/6/22	PT		C





	DRAWING TITLE Development Strategy				
	JOB NO	DRAWN	SCALE	DRAWING NO.	
	22.19	AR/ JK	1:500	2.003	
	DATE	CHECKED	PLOT DATE	REVISION	
erritory	22/6/22	PT		В	



ARCHITECTS IN ASSOCIATION: hill tholiss ARCHITECURE + URAN PROJECTS PTY LID UNE 5, 9, 27 WHOM THAN 10 Y211 (2027) 202 Y211 (212) - Use Igured directions only - Demonstrating to Relation Code of Australia	REV A B C D E	DATE         AMENDMENT           6/12/2022         Issue for Coordination           8/12/2022         Issue for Information           13/12/2022         Issue FOR DEVELOPMENT APPLICATION           11/7/2023         Issue for Coordination           24/7/2023         Issue for Coordination	MATERIALS LEGEND           AFD - Aluminium framed Door         CLD-1 - FC Cladding         PFC - Steel Channel           AFW - Aluminium framed Window         CLD-2 - FC spandrel         RC - Concrete Finish           AWN - Supended Awning         GU - Gutter         RD - Perforated Metal Panel Door           AWN 2 - Projecting Awning         HR - Handrail         RWT - Rainwater Tank           BAL - 1- Finded Concrete Bolustrade La - Londscoping         SCR-01 - Perforated Screen           BAL - 2- Perforated Metal Bolustrade La - Londscoping         SCR-02 - Acoustic Metal Screen           BAL - 3- Metal Bolustrade La - Louvre Vent         SY - Acoustic Metal Screen	PROJECT <b>Foster House</b> 5-19 Mary St, Surry Hills NSW 2010
E adminishiltindia com au www.hiltindia.com au - Comply with the relevant Autorians indradads Naminated Architects: Philip Thalis # 6780 sarah Hill #5285 - Comply with metervant Autoriates requirements © Copyright in al documents and drawings prepared by Hill Thalis and McGregor Westloke in any work executed from those documents and drawings shall remain the property of Hill Thalis or on creation vest in Hill Thalis	G F	4/8/2023 11/9/2023 REVISED ISSUE FOR DA	BRK-1 - Brick, Medium         MF - Metal Fence           BRK-2 - Brick, Dark         MG - Metal Gate           BRK-3 - Brick, Light         MB - Metal Acol Sheeling           BRK-4 - Glazed Brick         PER - Pergola Shade Structure	CLIENT The Salvation Army Australia Terri

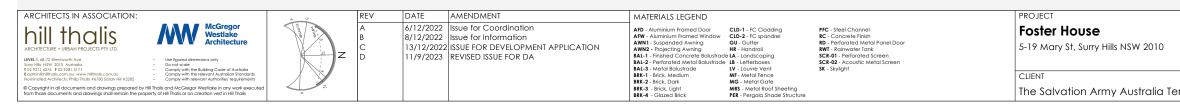
			B	asement Plan
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	DATE	CHECKED	PLOT DATE	REVISION
fory	22/6/22	PT		G



ARCHITECTS IN ASSOCIATION: hill thousand the subsection of the su	Z	DATE         AMENDMENT           6/12/2022         Issue for Coordination           8/12/2022         Issue for Information           13/12/2022         ISSUE FOR DEVELOPMENT APPLICATION           11/7/2023         Issue for Coordination           24/7/2023         Issue for Coordination	MATERIALS LEGEND         CLD-1 - FC Cladding         PFC - Steel Channel           AFD - Aluminium Framed Window         CLD-2 - FC spandrel         RC - Concrete Finish           AWN1 - Supended Awning         GU - Cutter         RD - Priorated Metal Panel Door           AWN1 - Supended Awning         HR - Handrail         RVT - Rainwater Tank           Bal-1 - Frinked Concrete Builded Concrete Builded Autor Builded Panel Boor         SCR-01 - Perforated Metal Panel Door           Bal-1 - Prinked Concrete Builded LA - Landscaping         SCR-01 - Perforated Screen         SCR-02 - Acoustic Metal Screen           Bal-3 - Metal Balustrade L - Landscaping         V - Louver Vent         SX - SWright         SX - SWright	PROJECT Foster House 5-19 Mary St, Surry Hills NSW 2010
1 02 9211 4276 4 02 9281 3171 - Comply with the Building Code of Austrolia E dardini Rithmatics.com.au www.hiltholis.com.au - Comply with the Feverand Austration Standards Nominated Architects: Philip Tholis #6780 Sarah Hill #5285 - Comply with relevant Austholite's requirements	F	4/8/2023 Issue for Consultant Information 11/9/2023 REVISED ISSUE FOR DA	BRK-1 - Brick, Medium         MF - Metal Fence         MG - Metal Gate           BRK-2 - Brick, Dark         MG - Metal Gate         MG - Metal Gate	CLIENT
© Copyright in all documents and drawings prepared by Hill Thatis and McGregor Westlake in any work executed from those documents and drawings shall remain the property of Hill Thatis or on creation vest in Hill Thatis	G	11/7/2023 REVISED ISSUE FOR DA	BRK-3         - Brick, Light         MRS - Metal Roof Sheeting           BRK-4         - Glazed Brick         PER - Pergola Shade Structure	The Salvation Army Australia Ter

	DRAWING TIT	LE		
			round Floor Plan	
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/ JK	1:200	2.101
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rritory	22/6/22	PT		G

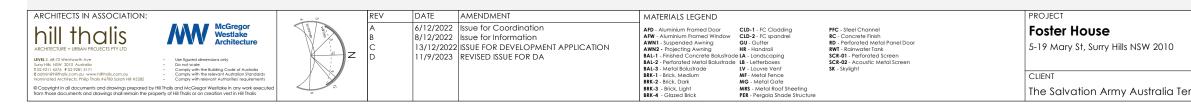




2B Units 1B Units Studio Units

	DRAWING TITLE		el 1 Floor Plan	
	JOB NO	DRAWN	SCALE	DRAWING NO.
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	DATE	CHECKED	PLOT DATE	REVISION
erritory	24/5/22	PT		D

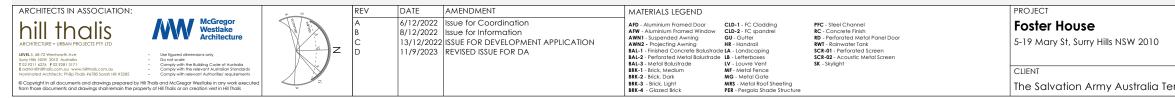




$\frown$		
	° FOSTER ST	
	°	
	81-83 Campbell St	
	1 2.303 Schedule of Amendments	
	<ol> <li>Provide new substation per Ausgrid instruction, remove existing. New substation positioned to the south of 5-15, with driveway, pump room, waste rooms and end-of-trip repositioned accordingly</li> <li>OSD removed from 5-15, water quality chamber provided to civil stormwater engineers detail. Balcony &amp; stay-over unit above adjusted to accomodate access hatch as required.</li> <li>Provide RL's at egress and entry points as requested, provide ledge at 5-15 entry to reduce downslope to door.</li> <li>FHB for 17-19 repositioned to Mary St entry to achieve clearance from proposed substation</li> <li>Adjust office glazing line in 5-15 &amp; commercial glazing line in 17-19 to achieve fire separation required from new substation</li> <li>Adjust RL to Gym room in 5-15 following removal of existing substation.</li> <li>Remove 450mm projections to Hands Lane in 5-15 for units south of the lift core, adjusting unit plan accordingly</li> <li>Remove 450mm projection to Hands Lane in 17-19. adjusting plans accordingly</li> </ol>	0
/	<ul> <li>17-19, adjusting plans accordingly</li> <li>9. Remove projection to Mary St for balcony of unit 112, adjust unit plan accordingly</li> <li>Designated Co-Living Rooms</li> <li>2B Units</li> <li>1B Units</li> <li>Studio Units</li> </ul>	

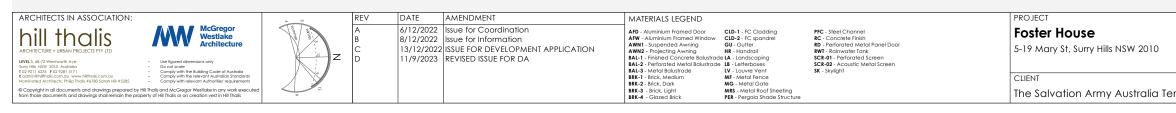
	DRAWING TITLE		Lev	vel 2 Floor Plan
	JOB NO 22.19	drawn AR/JK	scale 1:200	DRAWING NO. <b>2.103</b>
	DATE		PLOT DATE	REVISION
erritory	24/5/22	PT		D





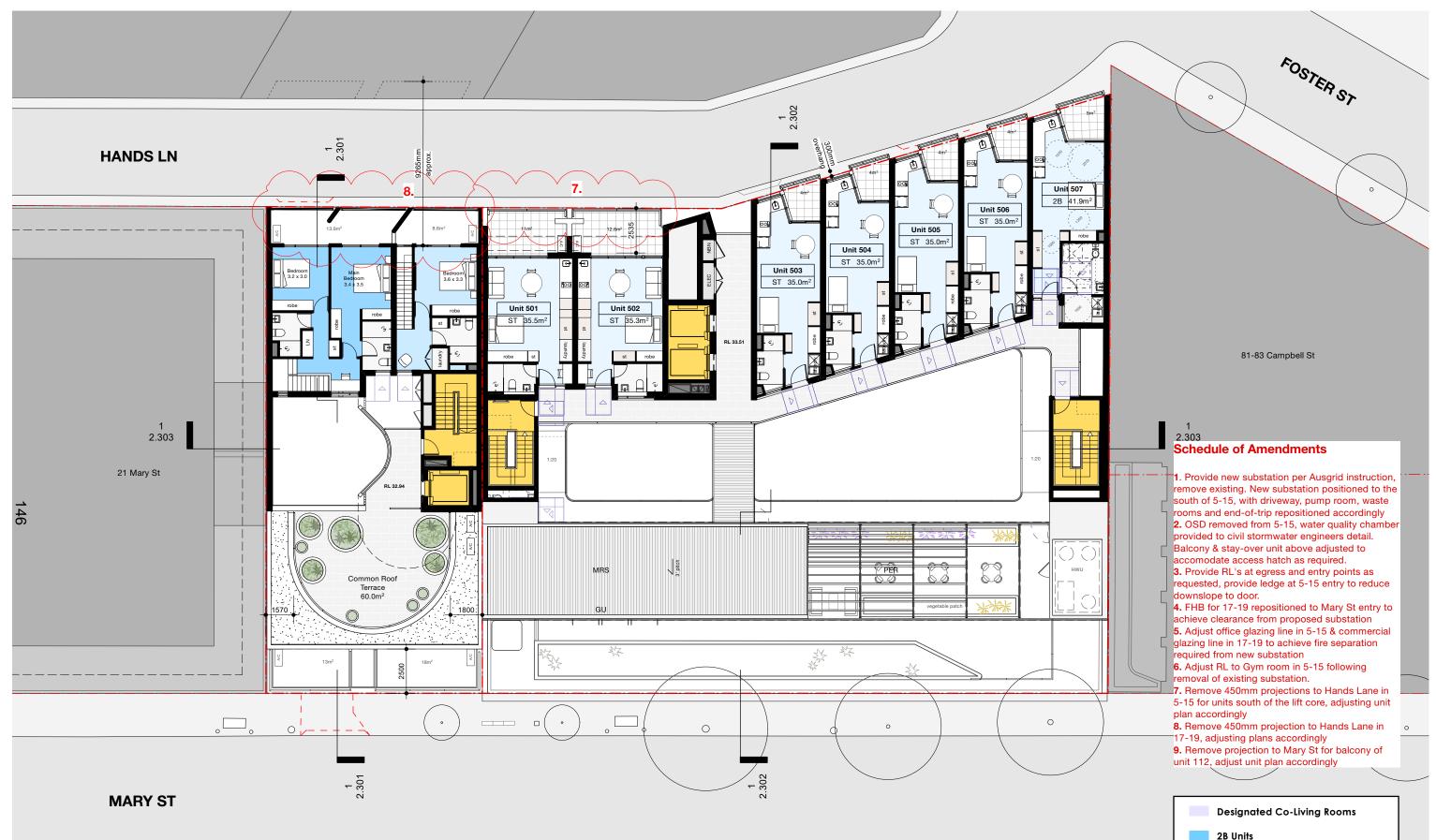
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	22.19	AR/JK	1:200	2.104
	DATE	CHECKED	PLOT DATE	REVISION
erritory	24/5/22	PT		D

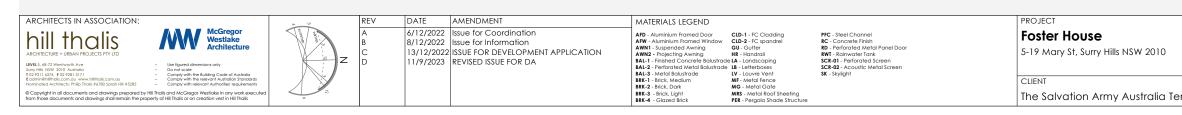




<sup>FOSTER</sup> ST	
°	
81-83 Campbell St	
1 2.303 Schedule of Amendments	
<ol> <li>Provide new substation per Ausgrid instruction, remove existing. New substation positioned to the south of 5-15, with driveway, pump room, waste rooms and end-of-trip repositioned accordingly</li> <li>OSD removed from 5-15, water quality chamber provided to civil stormwater engineers detail.</li> <li>Balcony &amp; stay-over unit above adjusted to accomodate access hatch as required.</li> <li>Provide RL's at egress and entry points as requested, provide ledge at 5-15 entry to reduce downslope to door.</li> <li>FHB for 17-19 repositioned to Mary St entry to achieve clearance from proposed substation</li> <li>Adjust office glazing line in 5-15 &amp; commercial glazing line in 17-19 to achieve fire separation required from new substation</li> </ol>	
<ol> <li>Adjust RL to Gym room in 5-15 following removal of existing substation.</li> <li>Remove 450mm projections to Hands Lane in 5-15 for units south of the lift core, adjusting unit</li> </ol>	
<ul> <li>9-101 of the art core, adjusting that plan accordingly</li> <li>8. Remove 450mm projection to Hands Lane in 17-19, adjusting plans accordingly</li> <li>9. Remove projection to Mary St for balcony of unit 112, adjust unit plan accordingly</li> </ul>	0
Designated Co-Living Rooms 2B Units 1B Units Studio Units	

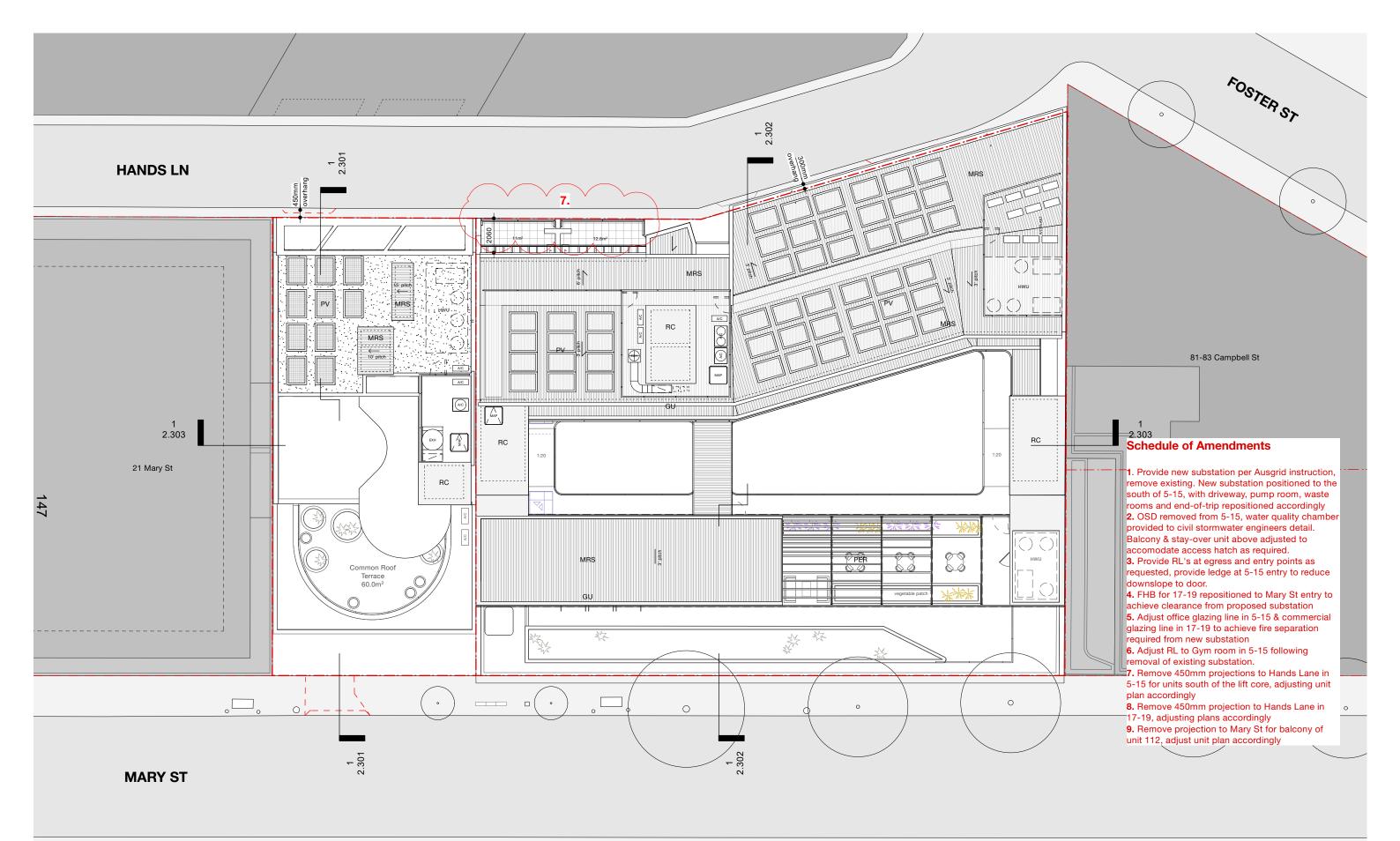
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			Lev	vel 4 Floor Plan
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:200	2.105
	DATE	CHECKED	PLOT DATE	REVISION
erritory	24/5/22	PT		D

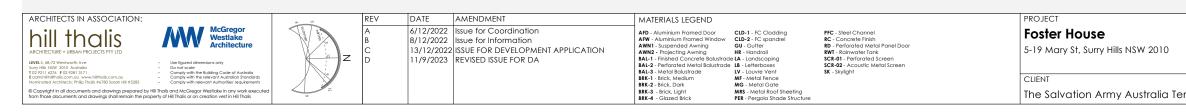




2B Units 1B Units Studio Units

DRAWING TITLE			
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JOB NO	DRAWN	SCALE	DRAWING NO.
22.19	AR/JK	1:200	2.106
DATE	CHECKED	PLOT DATE	REVISION
24/5/22	PT		D
	JOB NO 22.19 DATE	22.19AR/JKDATECHECKED	Upper           JOB NO         DRAWN         SCALE           22.19         AR/JK         1:200           DATE         CHECKED         PLOT DATE





	DRAWING TITLE			
				Roof Plan
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:200	2.107
	DATE	CHECKED	PLOT DATE	REVISION
erritory	24/5/22	PT		D



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4. FHB for 17-19 repositioned to Mary St entry to achieve clearance from proposed substation 5. Adjust office glazing line in 5-15 & commercial glazing line in 17-19 to achieve fire separation

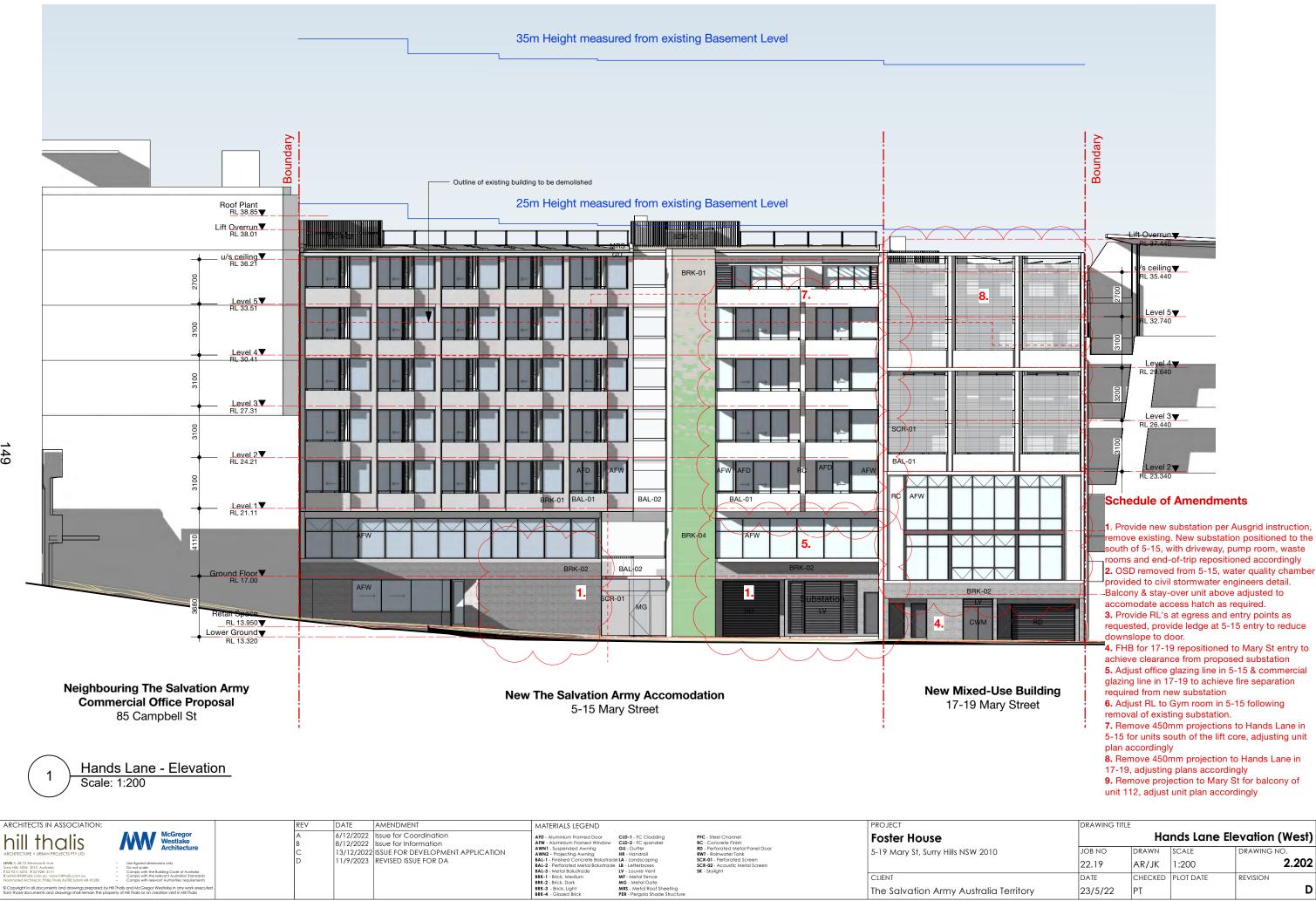
6. Adjust RL to Gym room in 5-15 following

7. Remove 450mm projections to Hands Lane in 5-15 for units south of the lift core, adjusting unit

8. Remove 450mm projection to Hands Lane in

unit 112, adjust unit plan accordingly

PROJECT	DRAWING TIT	LE		
Foster House			Mary S	t Elevation (East)
5-19 Mary St, Surry Hills NSW 2010	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:200	2.201
CLIENT	DATE	CHECKED	PLOT DATE	REVISION
The Salvation Army Australia Territory	23/5/22	PT		D



MRS - Metal Roof Sheeting PER - Pergola Shade Struct

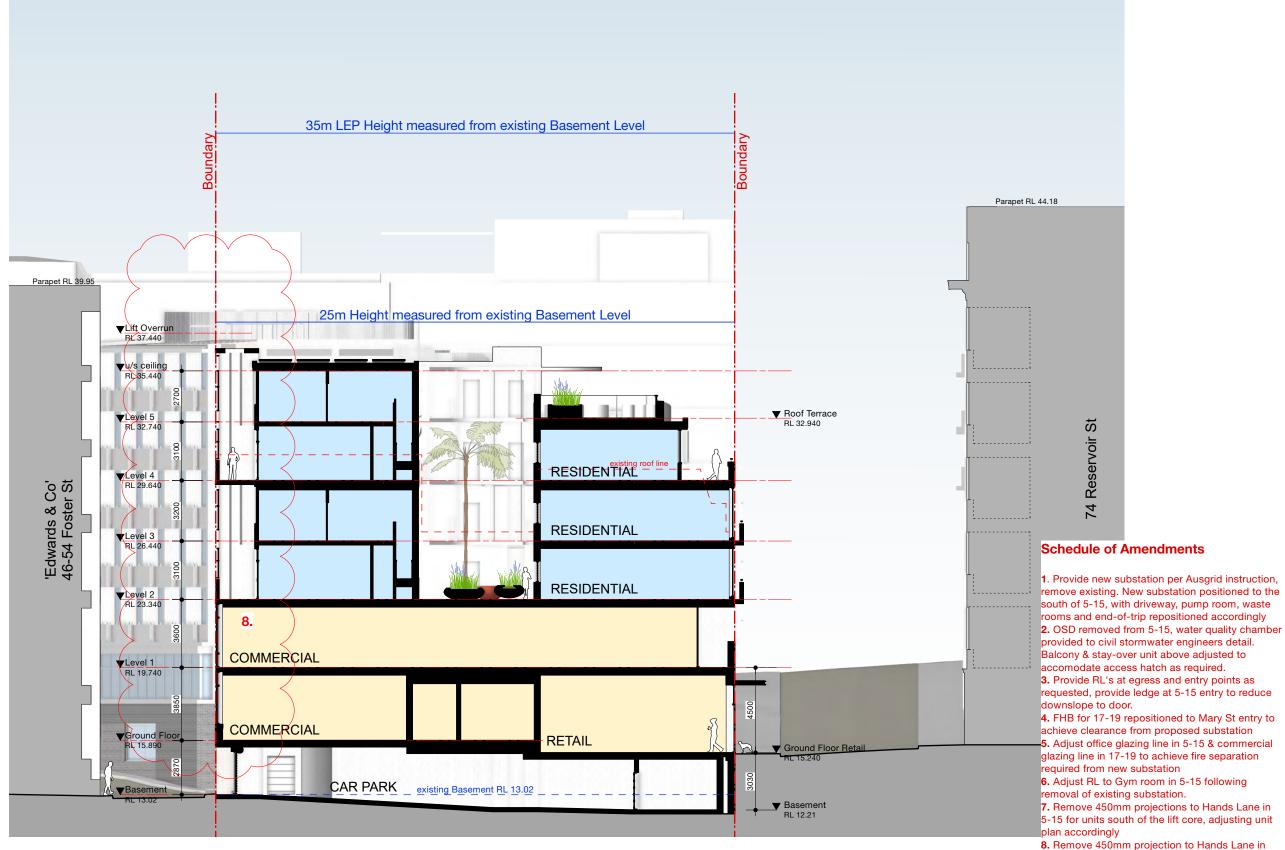
149

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CLIENT The Salvation Army Australia Ter

	DRAWING TIT	LE		
		Ha	nds Lane	Elevation (West)
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:200	2.202
	DATE	CHECKED	PLOT DATE	REVISION
erritory	23/5/22	PT		D



## HANDS LANE

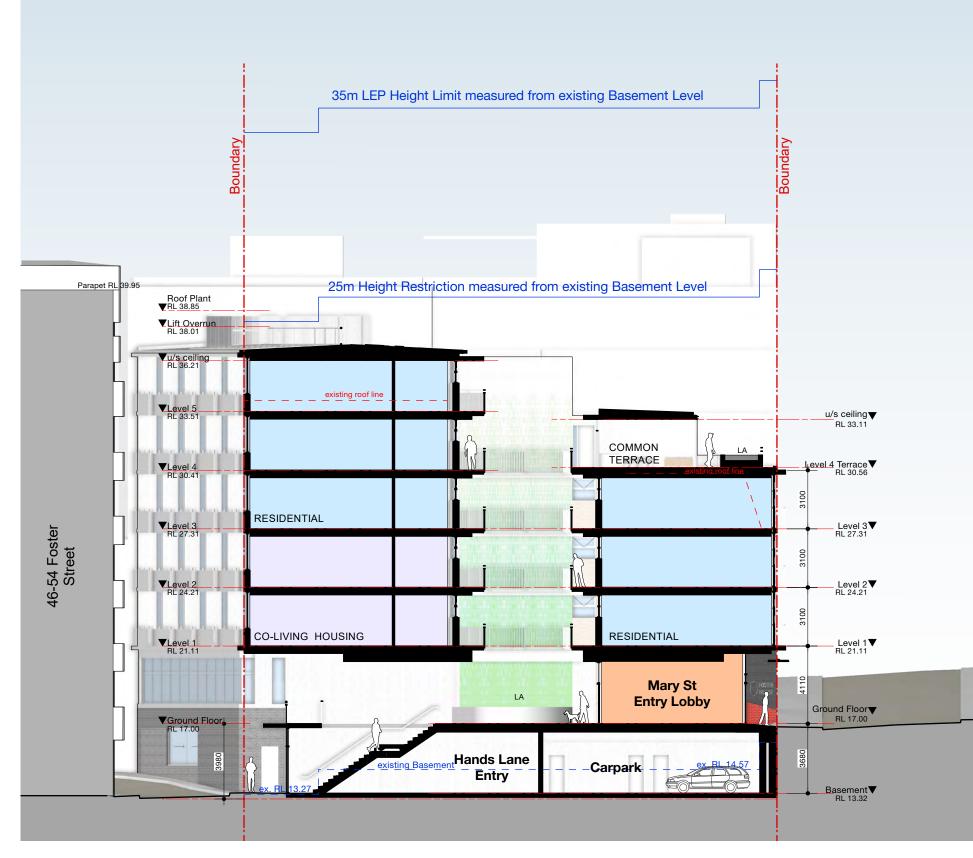
### New Mixed-Use Building 17-19 Mary Street

MARY STREET

ARCHITECTS IN ASSOCIATION:	REV DATE	AMENDMENT	MATERIALS LEGEND		PROJECT	DRAWING TITLE	E		
hill thalis McGregor Westake Architecture		122 Issue for Coordination 122 Issue for Information	AFD - Aluminium Framed Door CLD-1 - FC Cladding AFW - Aluminium Framed Window CLD-2 - FC spandrel	PFC - Steel Channel RC - Concrete Finish	Foster House		S	ection A - E	ast West 17-19
Architecture + URBAN PROJECTS PTY LTD		2022 ISSUE FOR DEVELOPMENT APPLICATION	AWN1 - Suspended Awning GU - Gutter AWN2 - Projecting Awning HR - Handrail	RD - Perforated Metal Panel Door RWT - Rainwater Tank	5-19 Mary St, Surry Hills NSW 2010	JOB NO	DRAWN	SCALE	DRAWING NO.
LEVEL 5. 68-72 Wentworth Ave         -         Use figured dimensions only           Surry Hills NSW 2010 Australia         -         Do not scale           10 2971 L207 F 102 2981 3/71         -         Comply with the bluiding Code of Australia	D 11/9/2	23 REVISED ISSUE FOR DA	BAL-1 - Finished Concrete Balustrade LA - Landscaping BAL-2 - Perforated Metal Balustrade LB - Letterboxes BAL-3 - Metal Balustrade LV - Louvre Vent	SCR-01 - Perforated Screen SCR-02 - Acoustic Metal Screen SK - Skylight		22.19	AR/JK	1:200	2.301
E admini@hillhalis.com.au www.hillhalis.com.au - Comply with the relevant Australian Standards Nominated Architects: Philip Thalis #6780 Sarah Hill #5285 - Comply with relevant Authorities' requirements			BRK-1 - Brick, Medium         MF - Metal Fence           BRK-2 - Brick, Dark         MG - Metal Gate		CLIENT	DATE	CHECKED	PLOT DATE	REVISION
© Copyright in all documents and drawings prepared by Hill Thais and McGregor Westlake in any work executed from those documents and drawings shall remain the property of Hill Thalis or on creation vest in Hill Thalis			BRK-2 - Bitck, Dulk         MG - Metal Gale           BRK-3 - Bitck, Light         MRS - Metal Roof Sheeting           BRK-4 - Glazed Brick         PER - Pergola Shade Structure		The Salvation Army Australia Territory	23/5/22	PT		D
			•		•				

**8.** Remove 450mm projection to Hands Lane in 17-19, adjusting plans accordingly

**9.** Remove projection to Mary St for balcony of unit 112, adjust unit plan accordingly



## HANDS LANE

## The Salvation Army Homelessness Services 5-15 Mary Street

MARY STREET

ARCHITECTS IN ASSOCIATION:	REV	DATE AMENDMENT	MATERIALS LEGEND		PROJECT	DRAWING TITLI	E		
hill thalis MCGregor McGregor Architecture	AB	6/12/2022 Issue for Coordination 8/12/2022 Issue for Information	AFW - Aluminium Framed Window CLD-2 - FC spandrel	PFC - Steel Channel RC - Concrete Finish	Foster House			Section B -	East West 5-15
ARCHITECTURE + URBAN PROJECTS PTY LTD	с	13/12/2022 ISSUE FOR DEVELOPMENT APPLICATION	AWN1 - Suspended Awning GU - Gutter AWN2 - Projecting Awning HR - Handrail	RD - Perforated Metal Panel Door RWT - Rainwater Tank	5-19 Mary St, Surry Hills NSW 2010	JOB NO	DRAWN	SCALE	DRAWING NO.
LEVEL 5, 68-72 Wentworth Ave         -         Use figured dimensions only           Surry Hill: NSW 2010 Australia         -         Do not scale           T 02 9211 627 F 02 9281 3171         -         Comply with the building Code of Australia	D	11/9/2023 REVISED ISSUE FOR DA	BAL-1 - Finished Concrete Balustrade LA - Landscaping BAL-2 - Perforated Metal Balustrade LB - Letterboxes BAL-3 - Metal Balustrade LV - Louvre Vent	SCR-01 - Perforated Screen SCR-02 - Acoustic Metal Screen SK - Skylight		22.19	AR/JK	1:200	2.302
E admini@hillhalis.com.au www.hillhalis.com.au - Comply with the relevant Australian Standards Nominated Architects: Philip Thalis #6780 Sarah Hill #5285 - Comply with relevant Authorities' requirements			BRK-1 - Brick, Medium MF - Metal Fence BRK-2 - Brick, Dark MG - Metal Gate		CLIENT	DATE	CHECKED	PLOT DATE	REVISION
© Copyright in all documents and drawings prepared by Hill Thalis and McGregor Westlake in any work executed from those documents and drawings shall remain the property of Hill Thalis or on creation vest in Hill Thalis			BRK-2         Brick, Light         MRS         Metal Bolis           BRK-4         - Brick, Light         MRS         - Metal Roof Sheeting           BRK-4         - Glazed Brick         PER - Pergola Shade Structure		The Salvation Army Australia Territory	23/5/22	PT		D

## Schedule of Amendments

Parapet RL 44.18

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Mary

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 Provide new substation per Ausgrid instruction, remove existing. New substation positioned to the south of 5-15, with driveway, pump room, waste rooms and end-of-trip repositioned accordingly
 OSD removed from 5-15, water quality chamber provided to civil stormwater engineers detail. Balcony & stay-over unit above adjusted to accomodate access hatch as required.
 Provide RL's at egress and entry points as requested, provide ledge at 5-15 entry to reduce downslope to door.

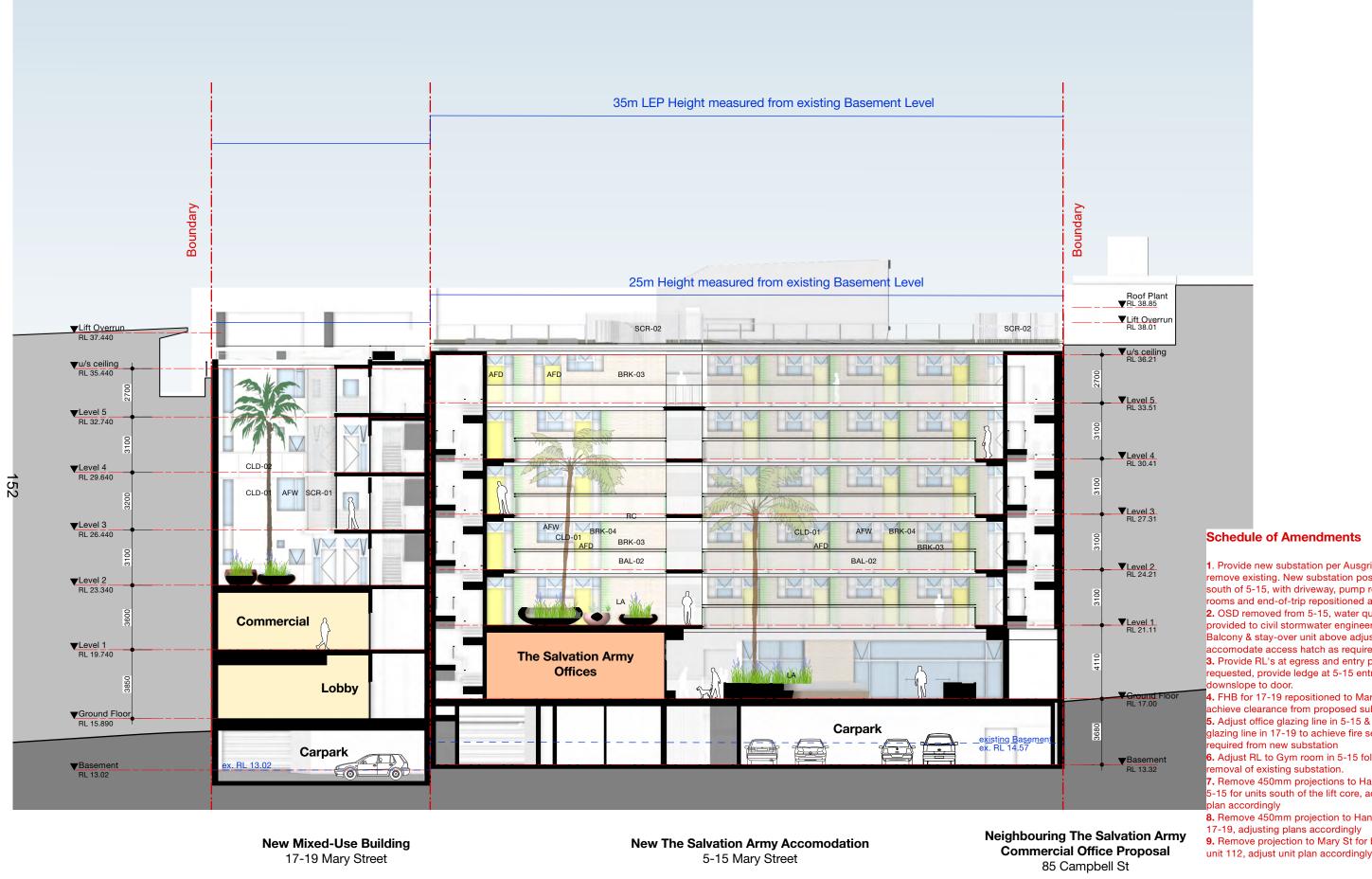
4. FHB for 17-19 repositioned to Mary St entry to achieve clearance from proposed substation
5. Adjust office glazing line in 5-15 & commercial glazing line in 17-19 to achieve fire separation required from new substation

**6.** Adjust RL to Gym room in 5-15 following removal of existing substation.

7. Remove 450mm projections to Hands Lane in 5-15 for units south of the lift core, adjusting unit plan accordingly

**8.** Remove 450mm projection to Hands Lane in 17-19, adjusting plans accordingly

**9.** Remove projection to Mary St for balcony of unit 112, adjust unit plan accordingly



LEVELS, 66-72 Wentworth Ave Survises KW 2010 Auclindics 10/21112/7 (2V 28131) 10/2112/7 (2V 2									
Mill find       Model       Westake Architecture       Notice       All       Notice       Supervised       Notice	ARCHITECTS IN ASSOCIATION:		REV C	DATE	AMENDMENT	MATERIALS LEGEND			PROJECT
tom these documents and daving shall remind the property of Hillhalis concretion vesh (Hillhalis concr	ACHITECTURE + URBAN PROJECTS PTV LID UNLS. 49-72 Wertwerth Are Sumy Nin Novi 2010 Autridia T0 2911 8276 F0 2931 9171 E odminifiabilitatios con us way Nilhfolis.com.au Nominated Architects: Philip Thate 84785 Sanch 184 85285 C Copyright In dis documents not dowings prepared by HII Thatis and ArcFreeze V	Westlake Architecture Jiding Code of Ashala Jiding Code of Ashala of Authorian Standards and Authorian regulations	B 8 C 1	/12/2022 3/12/2022	Issue for Information ISSUE FOR DEVELOPMENT APPLICATION	AFW - Aluminium Framed Window AWN - Suspended Awning BAL1 - Finished Concrete Balustraci BAL2 - Perforated Metal Balustraci BAL3 - Netal Balustracie BKL - Brick, Medium BKK - Brick, Medium BKK - Brick, Light	CLD-2 - FC spandrel GU - Gutter HR - Handrall de LA - Landscaping e Is - Letterboxes LV - Louvre Vent MF - Metal Gence MG - Metal Got Sheeting	RC - Concrete Finish BD - Perforated Metal Panel Door RWT - Rainwater Tank SCR-01 - Perforated Screen SCR-02 - Acoustic Metal Screen	5-19 Mary St, Surry Hills NSW 2010

	DRAWING TITLE			
	Sec	ction C	- North Sout	th (Courtyard)
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:200	2.303
	DATE	CHECKED	PLOT DATE	REVISION
tory	23/5/22	PT		D

## Schedule of Amendments

<ol> <li>Provide new substation per Ausgrid instruction, remove existing. New substation positioned to the south of 5-15, with driveway, pump room, waste rooms and end-of-trip repositioned accordingly</li> <li>OSD removed from 5-15, water quality chamber provided to civil stormwater engineers detail.</li> <li>Balcony &amp; stay-over unit above adjusted to accomodate access hatch as required.</li> </ol>
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6. Adjust RL to Gym room in 5-15 following
removal of existing substation.
7. Remove 450mm projections to Hands Lane in 5-15 for units south of the lift core, adjusting unit plan accordingly
8. Remove 450mm projection to Hands Lane in
17-19, adjusting plans accordingly
9. Remove projection to Mary St for balcony of
unit 112, adjust unit plan accordingly

## **Existing Site - 'Foster House'** 5-19 Mary St

o to Mary Ot		
Site Area	1,376.6 m <sup>2</sup>	
FSR Control GFA max	5.0:1 6,883 m <sup>2</sup>	
Height Control	35m	

## **Proposed Salvation Army Accomodation** 5 - 15 Mary St

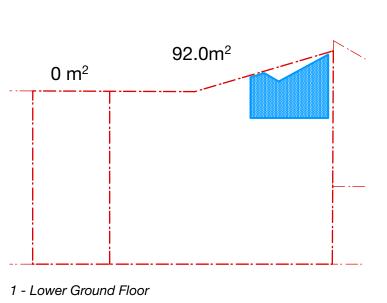
Site Area	1,039.8 m <sup>2</sup>
Proposed GFA FSR	3,029.4 m <sup>2</sup> 2.91:1
Proposed Accom. Mix	
1 bed	19 <sub>(38%)</sub>
studio	18 <sub>(36%)</sub>
co-living studio	13 (26%)
Total	50

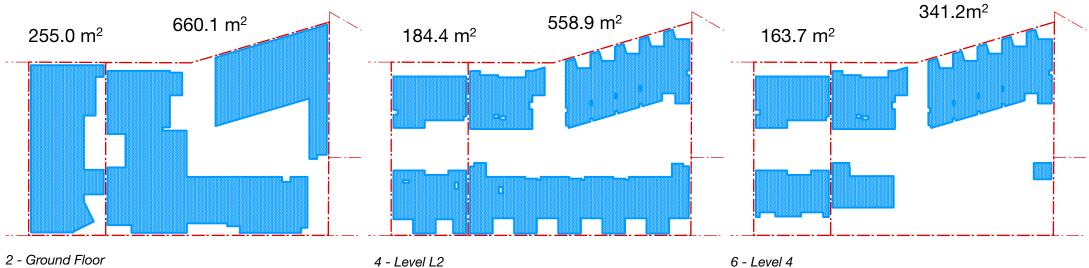
## **New Mixed-Use Subdivided Site**

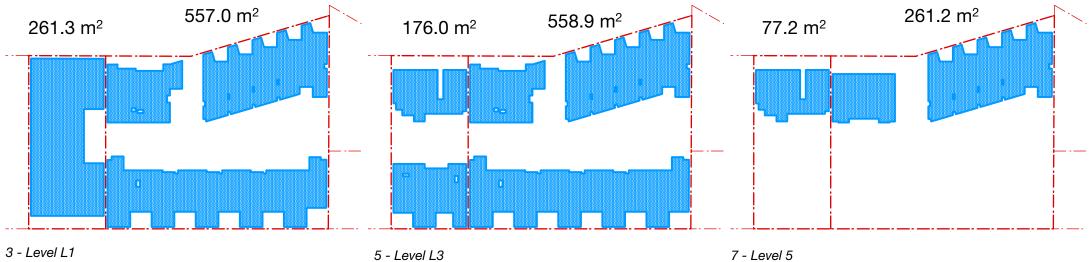


## **Combined Calculation**









ARCHITECTS IN ASSOCIATION: DATE AMENDMENT PROJECT REV McGregor Westlake Architectur 6/12/2022 Issue for Coordination 13/12/2022 ISSUE FOR DEVELOPMENT APPLICATION hill thalis Foster House 5-19 Mary St, Surry Hills NSW 2010 13/9/2023 REVISED ISSUE FOR DA CLIENT The Salvation Army Australia Ter

6 - Level 4

	DRAWING TITLE			
			GFA	A Calculations
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/ JK	1:500	3.001
	DATE	CHECKED	PLOT DATE	REVISION
erritory	22/6/22	PT		C

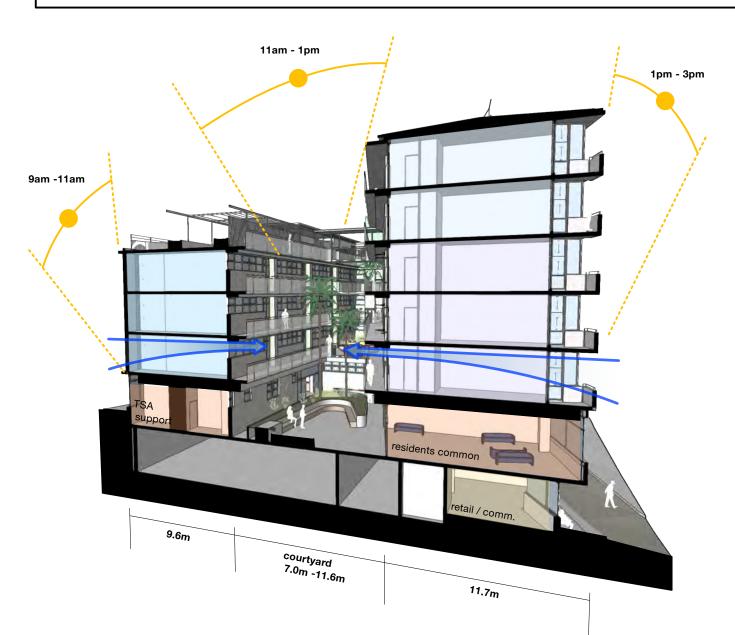
**5-15 Mary St** Key Apartment Design Guide Metrics

Total Units	50				
Class	no.	%	Unit Mix	no. %	, D
Residential	37	74%	Studio	32 6	4%
Co-living	13	26%	1 Bed	18 3	6%

Unit No.	Level	Туре	Class	Α	rea	Solar A	Access		Cross Ventilatio	n	Acces	sibility
				Internal (sqm)	Private Open Space (sqm)	Compliance (>2hrs)*	Time Period	Achieved	Min Required Opening (sqm)	Opening Area (sqm)	Accessibility	Bathrooms
101	1	Studio (A)	Residential	39.3	8.0	X	0.5 - 1 hr	$\checkmark$	1.0	1.2	Adaptable	1
02	1	1 Bed	Residential	51.2	8.0	X	1 - 1.5 hr	$\checkmark$	1.3	1.4	N/A	1
03	1	Studio	Co-living	35.0	4.0	N/A	1.5 - 2 hr	$\checkmark$	0.9	1.2	N/A	1
04	1	Studio	Co-living	35.0	4.0	N/A	1.5 - 2 hr	$\checkmark$	0.9	1.2	N/A	1
05	1	Studio	Co-living	35.0	4.0	N/A	1 - 1.5 hr	$\checkmark$	0.9	1.2	N/A	1
06	1	Studio	Co-living	35.0	4.0	N/A	0.5 - 1 hr	$\checkmark$	0.9	1.2	N/A	1
07	1	Studio (A)	Co-living	41.9	5.0	N/A	< 0.5 hr	$\checkmark$	1.0	1.6	Accessible	1
08	1	1 Bed	Residential	57.4	8.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	1.4	2.6	N/A	1
09	1	1 Bed	Residential	51.3	8.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	1.3	3.5	N/A	1
10	1	1 Bed	Residential	51.3	8.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	1.3	3.5	N/A	1
11	1	1 Bed	Residential	51.3	8.0	1	2 - 2.5 hr	1	1.3	3.5	N/A	1
12	1	1 Bed	Residential	57.9	8.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	1.4	2.6	Silver Level	1
201	2	Studio (A)	Residential	39.3	8.0	X	0.5 - 1 hr	1	1.0	1.2	Adaptable	1
202	2	1 Bed	Residential	51.2	8.0	X	1 - 1.5 hr	1	1.3	1.4	N/A	1
203	2	Studio	Co-living	35.0	8.0	N/A	2 hr	1	0.9	1.2	N/A	1
204	2	Studio	Co-living	35.0	4.0	N/A	1.5 - 2 hr		0.9	1.2	N/A	1
205	2	Studio	Co-living	35.0	4.0	N/A	1.5 - 2 hr	1	0.9	1.2	N/A	1
206	2	Studio	Co-living	35.0	4.0	N/A	1.5 - 2 hr	1	0.9	1.2	N/A	1
07	2	Studio (A)	Co-living	41.9	5.0	N/A	< 0.5 hr	1	1.0	1.2	Accessible	1
208	2	1 Bed	Residential	57.4	8.0	√ 	2 - 2.5 hr		1.4	2.6	N/A	1
209	2	1 Bed	Residential	51.3	8.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	1.4	3.5	N/A	1
210	2	1 Bed	Residential	51.3	8.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	1.3	3.5	N/A N/A	1
211	2	1 Bed	Residential	51.3	8.0	V V	2 - 2.5 hr	$\checkmark$	1.3	3.5		1
	2										N/A	1
212	3	1 Bed	Residential	57.9	8.0	√ 	2 hr	$\checkmark$	1.4	2.6	Silver Level	1
801	3	Studio (A)	Residential	39.3	8.0	X	0.5 - 1 hr				Adaptable	1
802	3	1 Bed	Residential	51.2	8.0	X	1 - 1.5 hr	$\checkmark$	1.3 0.9	1.4 1.2	N/A	1
803	-	Studio	Residential	35.0	4.0	1	2 hr	$\checkmark$			N/A	1
304	3 3	Studio	Residential	35.0	4.0	√ 	2 hr	$\checkmark$	0.9	1.2	N/A	1
305	-	Studio	Co-living	35.0	4.0	N/A	1.5 - 2 hr	V	0.9	1.2	N/A	
306	3	Studio	Co-living	35.0	4.0	N/A	1.5 - 2 hr	$\checkmark$	0.9	1.2	N/A	1
807	3	Studio (A)	Co-living	41.9	5.0	N/A	1.5 - 2 hr	√	1.0	1.2	Accessible	
808	3	1 Bed	Residential	57.4	8.0	1	2 - 2.5 hr	$\checkmark$	1.4	2.6	N/A	1
309	3	1 Bed	Residential	51.3	8.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	1.3	3.5	N/A	1
310	3	1 Bed	Residential	51.3	8.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	1.3	3.5	N/A	1
811	3	1 Bed	Residential	51.3	8.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	1.3	3.5	N/A	1
812	3	1 Bed	Residential	57.9	8.0	$\checkmark$	2 - 2.5 hr	~	1.4	2.6	Silver Level	1
101	4	Studio	Residential	39.3	8.0	X	0.5 - 1 hr	$\checkmark$	1.0	1.2	Adaptable	1
02	4	Studio	Residential	51.2	8.0	X	1 - 1.5 hr	$\checkmark$	1.3	1.4	N/A	1
103	4	Studio	Residential	35.0	4.0	$\checkmark$	2 hr	$\checkmark$	0.9	1.2	N/A	1
04	4	Studio	Residential	35.0	4.0	$\checkmark$	2 hr	$\checkmark$	0.9	1.2	N/A	1
05	4	Studio	Residential	35.0	4.0	$\checkmark$	2 hr	$\checkmark$	0.9	1.2	N/A	1
06	4	Studio	Residential	35.0	4.0	X	1.5 - 2 hr	$\checkmark$	0.9	1.2	N/A	1
07	4	Studio (A)	Residential	41.9	5.0	X	1.5 - 2 hr	$\checkmark$	1.0	1.6	Adaptable	1
501	5	Studio	Residential	35.5	9.8	$\checkmark$	2 - 2.5 hr	$\checkmark$	0.9	1.2	N/A	1
502	5	Studio	Residential	35.5	8.3	$\checkmark$	2 - 2.5 hr	$\checkmark$	0.9	1.4	N/A	1
503	5	Studio	Residential	35.0	4.0	$\checkmark$	3 hr	$\checkmark$	0.9	1.2	N/A	1
604	5	Studio	Residential	35.0	4.0	$\checkmark$	3 hr	$\checkmark$	0.9	1.2	N/A	1
505	5	Studio	Residential	35.0	4.0	$\checkmark$	3 hr	✓	0.9	1.2	N/A	1
506	5	Studio	Residential	35.0	4.0	$\checkmark$	3 hr	$\checkmark$	0.9	1.2	N/A	1
507	5	Studio (A)	Residential	41.9	5.0	Х	1.5 - 2 hr	$\checkmark$	1.0	1.6	Adaptable	1

Solar Access	> 2hrs mid winter sun	26 /37	70%	$\checkmark$
	1 - 2 hrs mid winter sun	7 /37	19%	
At least 70% of residential units must receive >2hrs of sun in mid-winter	15min - 1hr mid winter sun	4 /37	11%	
	< 15min mid winter sun	0/37	0%	
Cross Ventilation	min openings achieved	37 /37	100%	$\checkmark$
At least 60% of residential units must be naturally cross venitlated	*Minimum total opening area required = 5.0% Minimum opening at each side of room assum			-
Accessibility	silver level / adaptable	9 /37	24%	$\checkmark$
At least 20% of residential units incoporate silver level universal design features	*CoS DCP 2012 requires at least 15% adaptab	le units		
		Total No.	%	compliance
Co-living Class Units				
· · ·	min openings achieved	13 /13	100%	$\checkmark$
Co-living Class Units Cross Ventilation At least 60% of residential units must be naturally cross venitlated	min openings achieved	13 /13	100%	$\checkmark$

Residential Class Units		Total No.	%	compliance				
Solar Access	> 2hrs mid winter sun	26 /37	70%	$\checkmark$				
	1 - 2 hrs mid winter sun	7 /37	19%					
At least 70% of residential units must receive >2hrs of sun in mid-winter	15min - 1hr mid winter sun	4 /37	11%					
	< 1.5min mid winter sun	0/37	0%					
Cross Ventilation	min openings achieved	37 /37	100%	$\checkmark$				
At least 60% of residential units must be naturally cross venitlated	*Minimum total opening area required = 5.0% of internal room area per NCC F4.6. Minimum opening at each side of room assumed to be 2.5% to satisfy ADG fig 4B.3							
Accessibility	silver level / adaptable	9 /37	24%	$\checkmark$				
At least 20% of residential units incoporate silver level universal design features	*CoS DCP 2012 requires at least 15% adapta	ble units						
Co-living Class Units		Total No.	%	compliance				
Cross Ventilation	min openings achieved	13 /13	100%	$\checkmark$				
At least 60% of residential units must be naturally cross venitlated								
Accessibility	accessible units	3 /13	23%	$\checkmark$				
	*Table D3.1 of the N	CC 2019 requires 2 accessible un	its per 11 - 40 units in a Clas	s 3 building				



ARCHITECTS IN ASSOCIATION:		REV	DATE AMENDMENT	PROJECT	DRAWING TITL	E	
hill thalis	McGregor Westlake Architecture	A B	6/12/2022 Issue for Coordination 8/12/2022 Issue for Information	Foster House		ADG Performance	- 5-15 Mary St
ARCHITECTURE + URBAN PROJECTS PTY LTD	Architecture	C	13/12/2022 ISSUE FOR DEVELOPMENT APPLICATION	5-19 Mary St, Surry Hills NSW 2010	JOB NO	DRAWN SCALE	DRAWING NO.
	Use figured dimensions only Do not scale				22.19	AR/ JK 1:500	3.002
E admin@hillhalis.com.au www.hillhalis.com.au – Nominated Architects: Philip Thalis #6780 Sarah Hill #5285 –	Comply with the relevant Australian Standards Comply with the relevant Australian Standards			CLIENT	DATE	CHECKED PLOT DATE	REVISION
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**17-19 Mary St** Key Apartment Design Guide Metrics

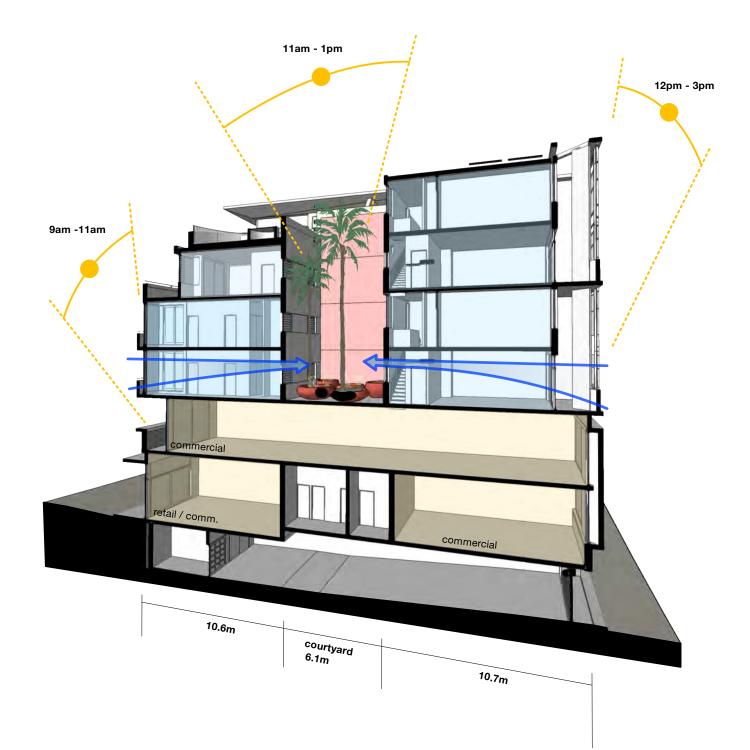
Total Units	10				
Class	no.	%	Unit Mix	no.	%
Residential Co-living	10 nil	100% -	Studio 1 Bed 2 Bed	4 4 2	40% 40% 20%

ADG Compliance Checklist				
Residential Class Units		Total No.	%	compliance
Solar Access	> 2hrs mid winter sun	8 /10	80%	$\checkmark$
	1 - 2 hrs mid winter sun	nil	0%	
At least 70% of residential units must receive >2hrs of sun mid-winter	15min - 1hr mid winter sun	1 /10	10%	
	< 15min mid winter sun	1 /10	10%	
Cross Ventilation	min openings achieved	10 /10	100%	$\checkmark$
At least 60% of residential units must be naturally cross venitlated	*Minimum total opening area required = 5.0% Minimum opening at each side of room assum			
Accessibility	silver level / adaptable	2 /10	20%	$\checkmark$
At least 20% of residential units incoporate silver level universal design features	*CoS DCP 2012 requires at least 15% adaptab	le units		

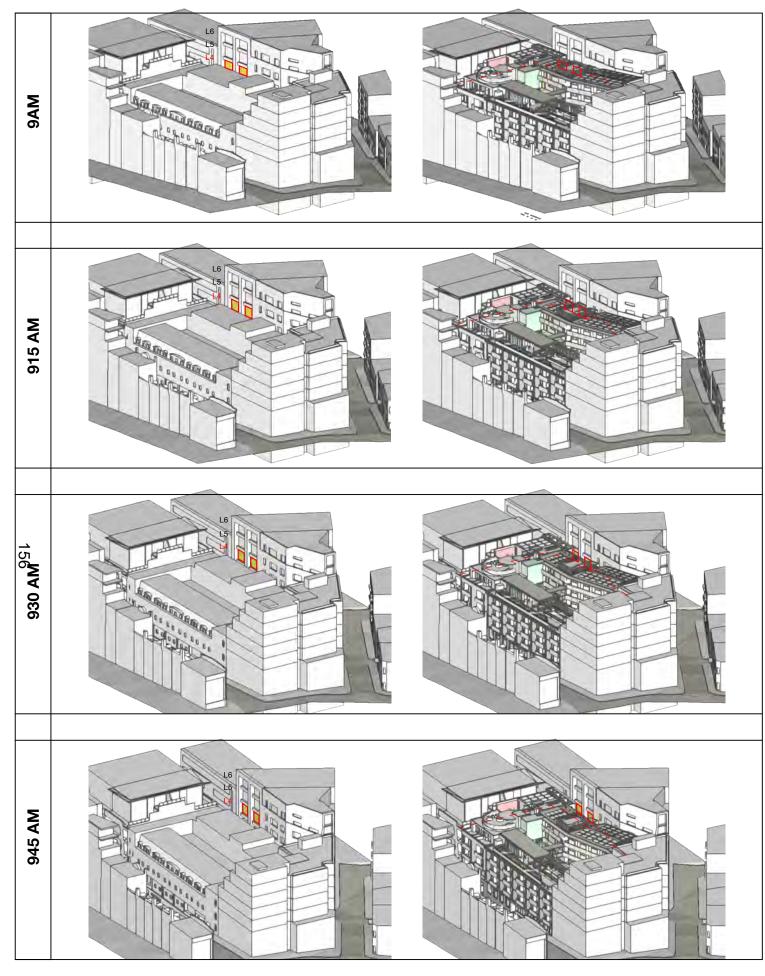
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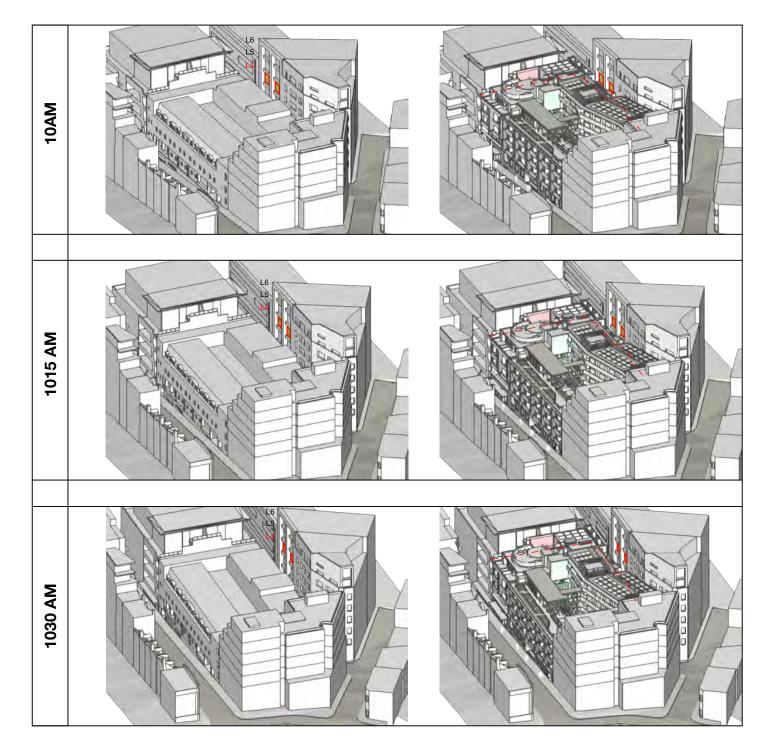
### Residential Accomodation Schedule

Unit No.	Level	Туре	Class	A	ea	Solar A	Access		Cross Ventilatio	n	Acces	sibility
				Internal (sqm)	Private Open Space (sqm)	Compliance (>2hrs)*	Time Period	Achieved	Min Required Opening (sqm)	Opening Area (sqm)	Accessibility	Bathrooms
1	2	2 Bed	Residential	102.7	13.6	Х	< 0.5 hr	$\checkmark$	2.6	5.7	N/A	2
2	2	1 Bed	Residential	62.0	8.0	X	< 0.5 hr	$\checkmark$	1.6	2.3	N/A	1
3	2	1 Bed	Residential	58.4	8.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	1.5	2.1	N/A	1
4	2	Studio	Residential	38.5	6.2	$\checkmark$	2 - 2.5 hr	$\checkmark$	0.9	1.2	Silver	1
5	3	1 Bed	Residential	58.4	8.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	1.5	2.1	N/A	1
6	3	Studio	Residential	38.5	6.2	$\checkmark$	2 - 2.5 hr	$\checkmark$	0.9	1.2	N/A	1
7	4	2 Bed	Residential	102.7	14.5	$\checkmark$	2.5 - 3 hr	$\checkmark$	2.6	5.7	N/A	2
8	4	1 Bed	Residential	62.0	8.2	$\checkmark$	2.5 - 3 hr	$\checkmark$	1.6	2.3	N/A	1
9	4	Studio	Residential	37.2	13.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	0.9	2.1	Adaptable	1
10	4	Studio	Residential	37.2	18.0	$\checkmark$	2 - 2.5 hr	$\checkmark$	0.9	1.2	N/A	1

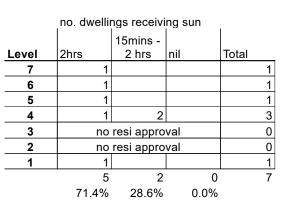


ARCHITECTS IN ASSOCIATION:		REV	DATE AMENDMENT	PROJECT	DRAWING TIT	.E	
hill thalis	McGregor Westlake Architecture	AB	6/12/2022 Issue for Coordination 8/12/2022 Issue for Information	Foster House		ADG Performance	- 17-19 Mary St
ARCHITECTURE + URBAN PROJECTS PTY LTD	V V Architecture	c	13/12/2022 ISSUE FOR DEVELOPMENT APPLICATION	5-19 Mary St, Surry Hills NSW 2010	JOB NO	DRAWN SCALE	DRAWING NO.
	ligured dimensions only tot scale				22.19	AR/ JK 1:500	3.003
E admin@hillhals.com.au www.hillhals.com.au – Compl Nominated Architects: Philip Thals #6780 Sarah Hill #5285 – Compl	ply with the relevant Australian Standards uply with relevant Australian Standards			CLIENT	DATE	CHECKED PLOT DATE	REVISION
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56-58 Foster St - Existing Sun Access

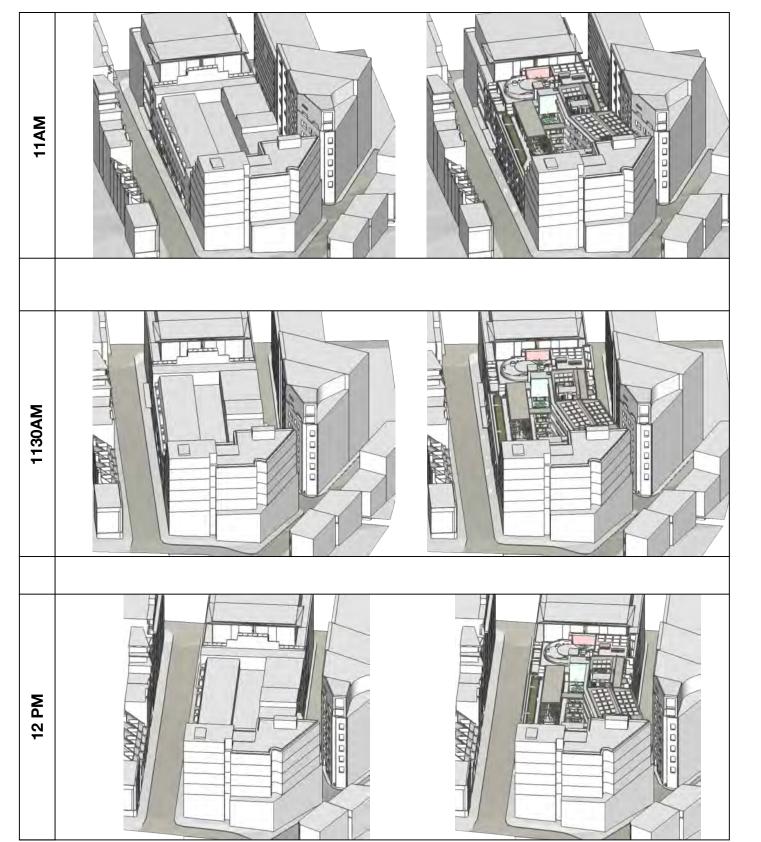


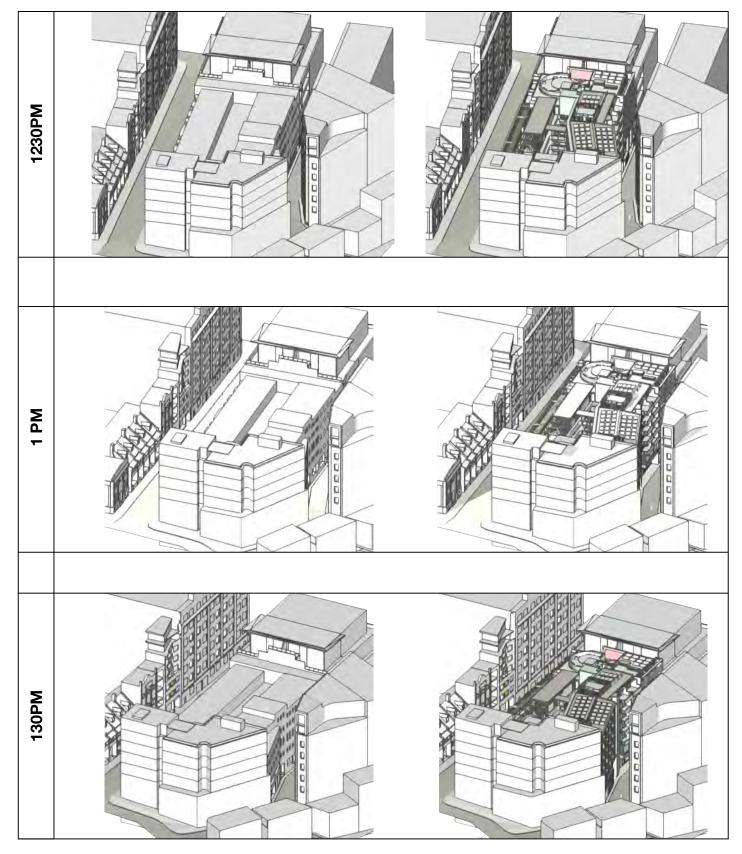
ARCHITECTS IN ASSOCIATION:	REV	DATE AMENDMENT	PROJECT	DRAWING TITLE				
hill thalis McGregor Westlake Architecture	AB	6/12/2022 Issue for Coordination 13/12/2022 ISSUE FOR DEVELOPMENT APPLICATION	Foster House			Shadov	v Impact Stud	Jy∣
ARCHITECTURE + URBAN PROJECTS PTY LTD			5-19 Mary St, Surry Hills NSW 2010	JOB NO	DRAWN	SCALE	DRAWING NO.	
LEVEL 5, 68-72 Wentworth Ave – Use Egured dimensions only Sary His ISW 2010 Australia E damini effetting Company with Hereitan Company Mithereitan Standard E damini effetting Company Mithereitan Standard				22.19	AR/JK	1:500	3.10	ונ
E daminähillihalis.com.au Nominated Architects: Philip Thalis #6780 Sarah Hill #5285 - Comply with relevant Australian Standard Comply with relevant Australian Standard			CLIENT	DATE	CHECKED	PLOT DATE	REVISION	
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## 56-58 Foster St - Proposed Sun Access

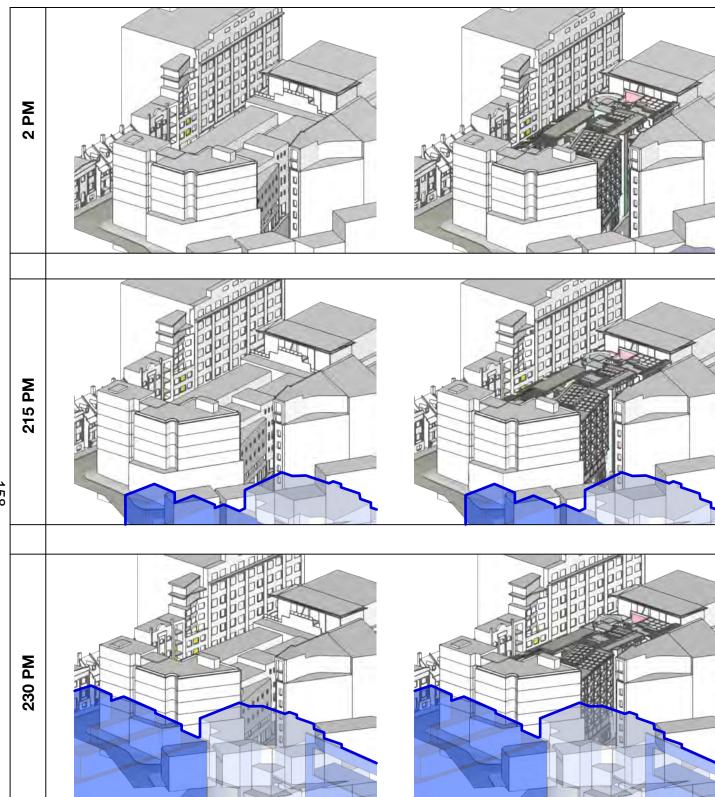
## no. dwellings receiving sun

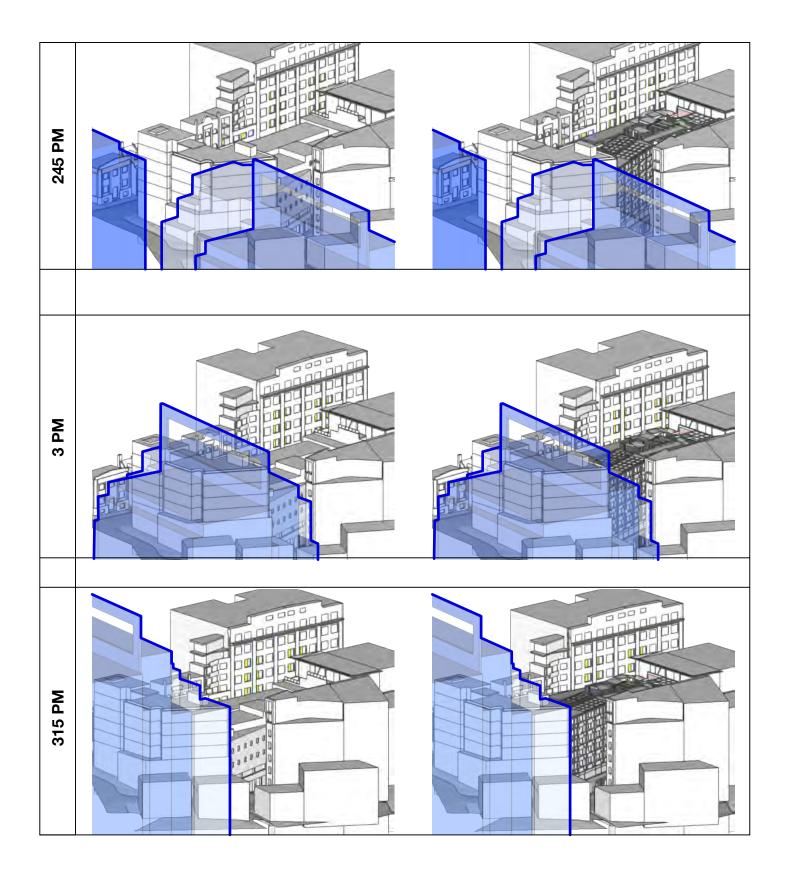
Level	2hrs	15mins - 2 hrs	nil	Total
	21113	21113	1111	iotai
7	1			1
6	1			1
5	1			1
4	1	2		3
3	no	resi appro	val	0
2	no	resi appro	val	0
1	1			1
	5	2	0	7
	71.4%	28.6%	0.0%	





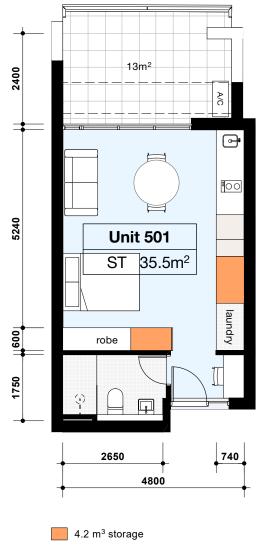
ARCHITECTS IN ASSOCIATION:	REV	DATE AMENDMENT	PROJECT DRAV	ING TITLE			
hill thalis	Nestlake	6/12/2022 Issue for Coordination 13/12/2022 ISSUE FOR DEVELOPMENT APPLICATION	Foster House		Shadow	Impact St	udy
ARCHITECTURE + URBAN PROJECTS PTY LTD	Architecture		5-19 Mary St, Surry Hills NSW 2010 JOB 1	O DRAWN	SCALE	DRAWING NO.	
LEVEL 5. 48-72 Wentwarth Ave         -         Use figured dimension           Surry Hills NSW 2010 Australia         -         Do not scale           1 02 9211 6276         F02 9281 3171         -         Comply with the Build Comply with the relevance           E adminibilitations.com.ou         -         Comply with the relevance         Comply with the relevance	s only		22.1	AR/JK	1:500	3.	.102
E dafmishillhois.com.au www.hillhais.com.au – Comply with the relev Nominated Architects: Philip Thalis #6780 Sarah Hill #5285 – Comply with relevant	and Australian Standards Authorities' requirements		CLIENT DATE	CHECKEE	PLOT DATE	REVISION	
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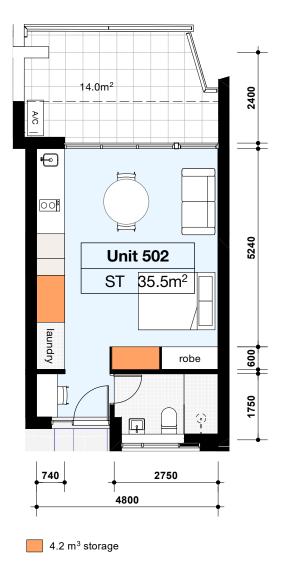


ARCHITECTS IN ASSOCIATION:			REV	DATE	AMENDMENT	PROJECT
hill thalis	McGregor Westlake Architecture		A B		Issue for Coordination ISSUE FOR DEVELOPMENT APPLICATION	Foster House 5-19 Mary St, Surry Hills NSW 20
LEVES, 54.973 Warthorth Ave Stort Wills KWO DU Autosto 109 2011 4274, F02 2831 3171 Endminikithatios.coma.u www.hillhatis.com.au Nominated Architects: Philip Thate #24705 Sarah 18 #3285 @ Copyright in al documents and drawings separad by 1 from those documents and drawings shall remain the prop	Lus figured dimensions only     Do not tools     Comptly with the fulking Code of Australia     Comptly with the relevant Australian Standards     Comptly with relevant Australian's requirements     Itholds and Accepted Wattikke in any work executed     perty of Hill Thalis or on creation vest in Hill Thalis	Code of Australia Australian Stomards thorities requirements are in any work executed	CLIENT The Salvation Army Austra			

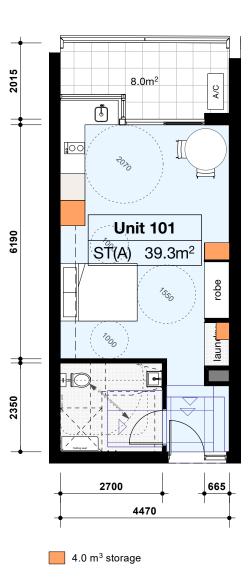
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			Shadow	Impact Study
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:500	3.103
	DATE	CHECKED	PLOT DATE	REVISION
erritory	23/5/22	PT		В





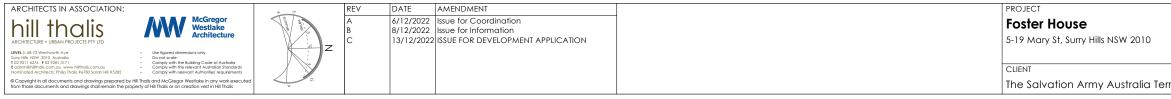


Unit 502 Scale: 1:100

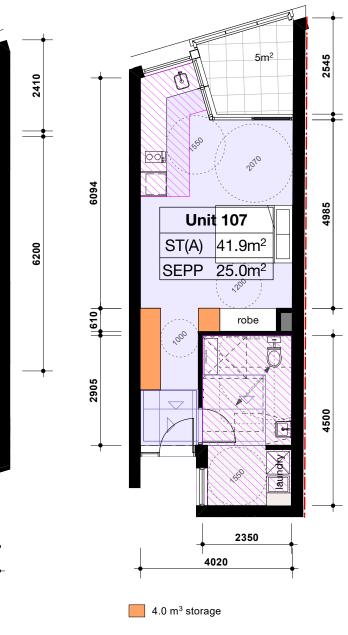


(3)

<u>Unit 101 / 201 / 301 / 401</u> Scale: 1:100 Typical Studio Unit Scale: 1:100

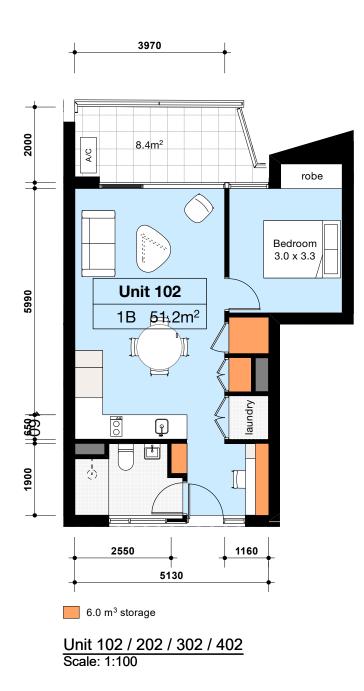


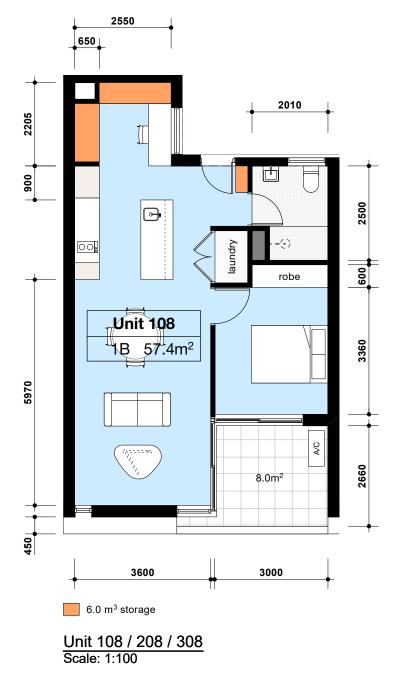
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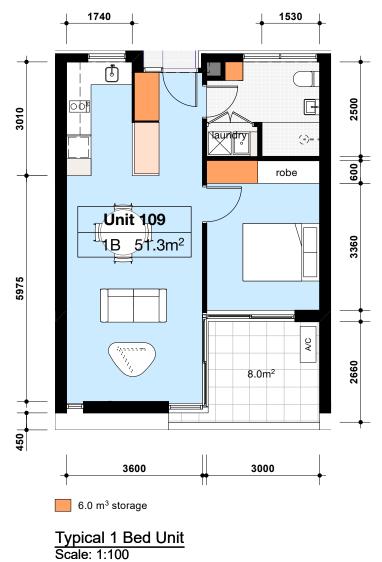


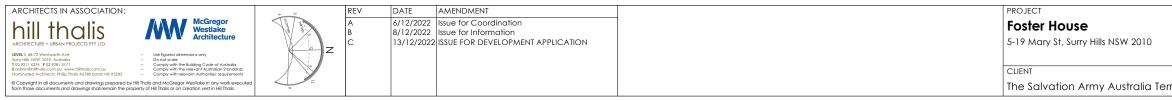
## Unit 107 / 207 / 307 / 407 / 507 Scale: 1:100

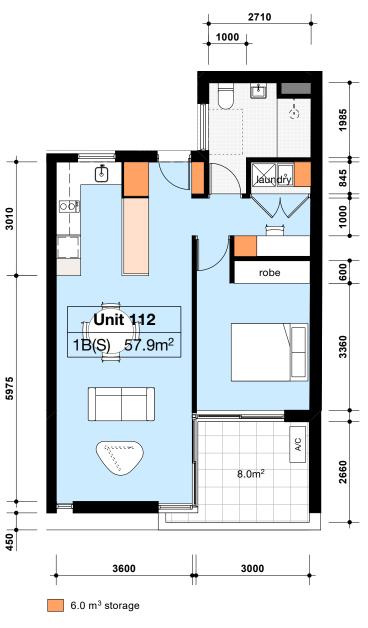
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			5-15 Unit Ty	pes Schedule
	JOB NO	DRAWN	SCALE	DRAWING NO.
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	DATE	CHECKED	PLOT DATE	REVISION
erritory	24/5/22	PT		C





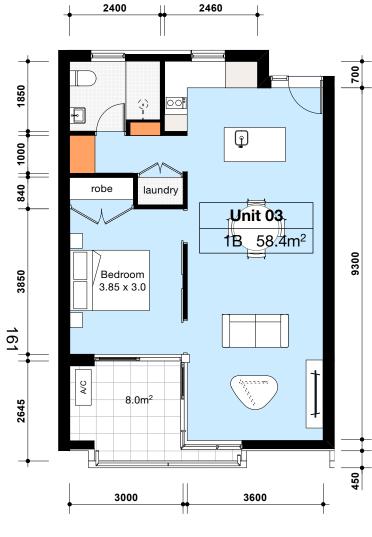


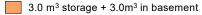


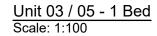


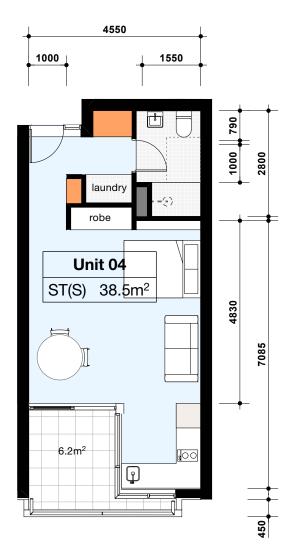
## Unit 112 / 212 / 312 - silver level Scale: 1:100

	DRAWING TITLE		5-15 Unit Ty	pes Schedule
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:200	4.002
	DATE	CHECKED	PLOT DATE	REVISION
erritory	24/5/22	PT		С



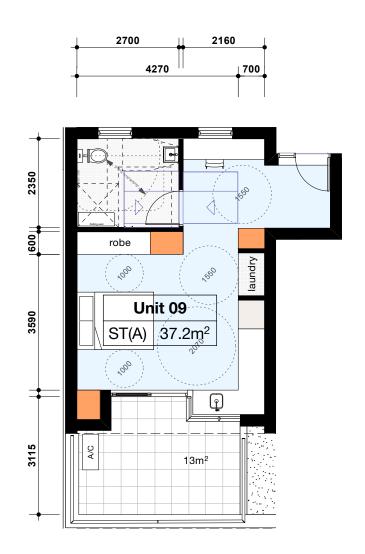






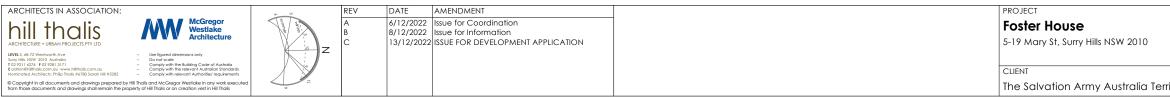
3.8 m<sup>3</sup> storage + 3.0m<sup>3</sup> in basement

Unit 04 / 06 - Silver Level Studio Scale: 1:100



4.0 m<sup>3</sup> storage

Unit 09 - Adaptable Studio Scale: 1:100



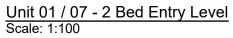


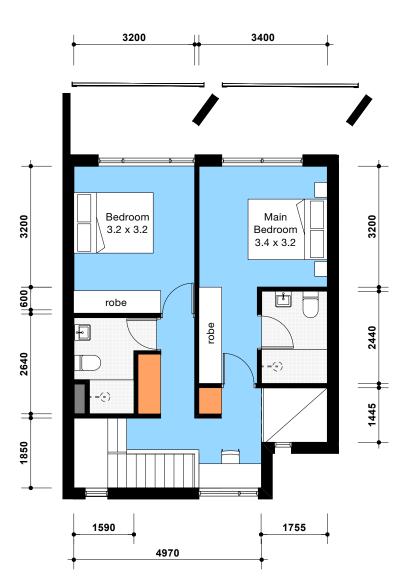
3.0 m<sup>3</sup> storage + 3.0m<sup>3</sup> in basement

Unit 10 - Studio Scale: 1:100

	DRAWING TITLE		7-19 Unit Ty	rpes Schedule
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:200	4.003
	DATE	CHECKED	PLOT DATE	REVISION
erritory	24/5/22	PT		C

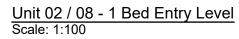


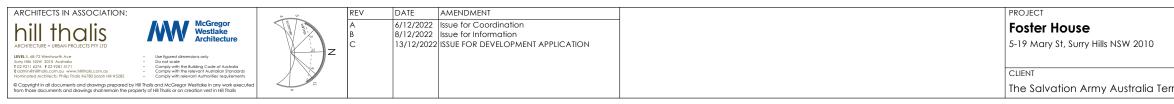






3.0 m<sup>3</sup> + 1.2m<sup>3</sup> + 3.0m<sup>3</sup> in basement





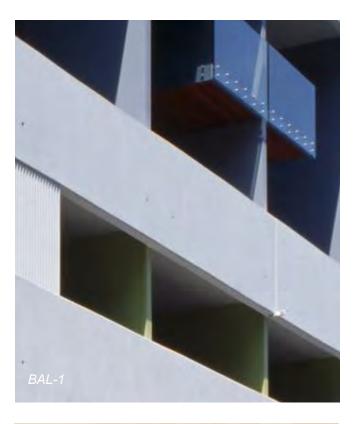
Unit 01 / 07 - 2 Bed Upper Level Scale: 1:100

## Unit 02 / 08 - 1 Bed Upper Level Scale: 1:100

	DRAWING TITLE		17-19 Unit Ty	rpes Schedule
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:200	4.004
	DATE	CHECKED	PLOT DATE	REVISION
erritory	24/5/22	PT		C

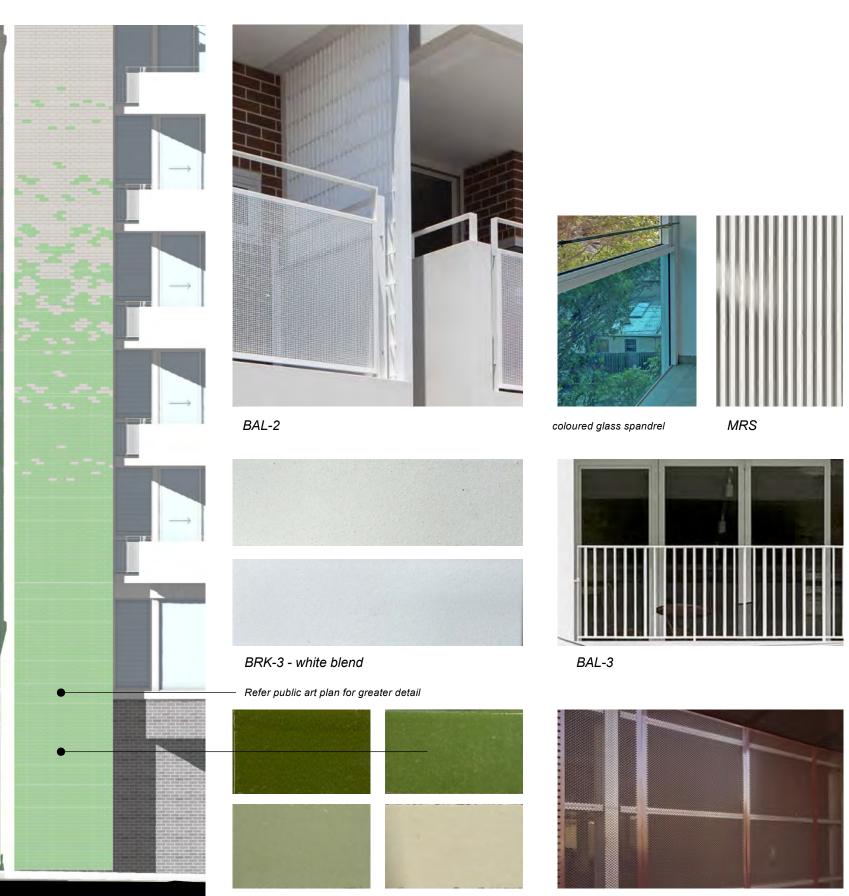




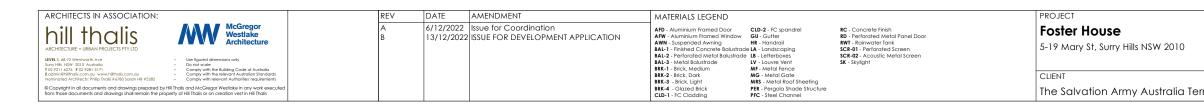








BRK- 4 - glazed brick











RD - perforated roller door

	DRAWING TITLE		Mate	rials Schedule
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:200	5.001
	DATE	CHECKED	PLOT DATE	REVISION
erritory	23/5/22	PT		В



Mary Street - Retail & Building Signage

# 2400 ٠ C

Mary Street - Foster House Signage

### A - Retail / Commercial Signage

Metal plate with tenant letering and signage, face fixed to splayed brick walls where shown -600mm x 600mm, not illuminated



## **B** - Foster House on Hands Lane

The Salvation Army building signage - metal lettering paired with red shield. Font TT commons demibold, not illuminated



## C - Foster House on Mary St

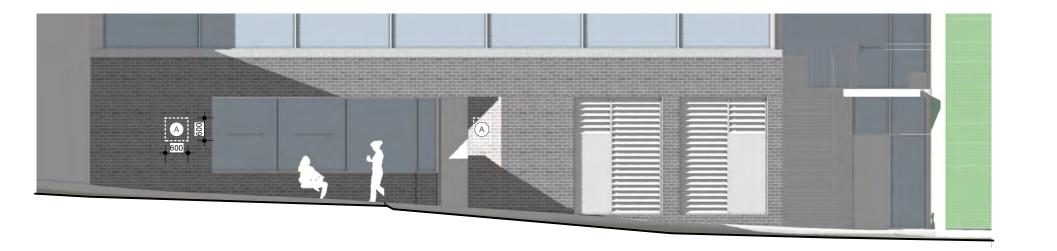
The Salvation Army building signage - metal lettering paired with red shield. Font TT commons demibold, sign illuminated with warm wall washing downlight LED on sign only





D - Mixed Use building street number on Mary St Standoff metal lettering - 500mm x 500mm, not illuminated





### Hands Lane Retail Signage

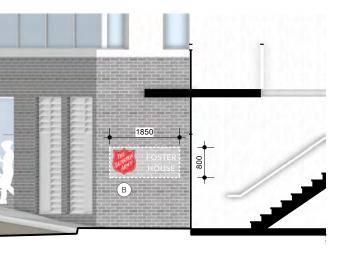
Hands Lane - Foster House Signage

(A)

ARCHITECTS IN ASSOCIATION:	REV	DATE	AMENDMENT	MATERIALS LEGEND	PROJECT
hill thalis	A B		Issue for Coordination	AFD - Aluminium Framed Door         CLD-1 - FC Cladding         PFC - Steel Channel           AFW - Aluminium Framed Window         CLD-2 - FC spandrel         RC - Concrete Finish	Foster House
ARCHITECTURE + URBAN PROJECTS PTY LID		10,12,202		AWN1 - Suspended Awning         GU - Gutter         RD - Perforated Metal Panel Door           AWN2 - Projecting Awning         HR - Handrail         RWT - Rainwater Tank           BAL1 - Finished Concrete Balustrade LA - Landscapina         SCR-01 - Perforated Screen	5-19 Mary St, Surry Hills NSW 2010
LEVEL 5, 68-72 Wentworth Ave         -         Use figured dimensions only           Surry Hite XSW 2010 Australia         -         Do not scale           T 02 9211 627 # 102 9281 3171         -         Comply with the building Code of Australia				BAL-2 - Perforated Metal Balustrade         Bal-2 - Letterboxes         SCR-02 - Acoustic Metal Scient           BAL-3 - Metal Balustrade         LV - Louver Vent         SK - Skylight	
E admin@hillhalis.com.au www.hillhalis.com.au - Comply with the relevant Australian Standards Nominated Architects: Philip Thals #6780 Sarah Hill #5285 - Comply with relevant Authorities' requirements				BRK-1 - Brick, Medium         MF - Metal Fence           BRK-2 - Brick, Dark         MG - Metal Gate	CLIENT
© Copyright in all documents and drawings prepared by Hill Thalis and McGregor Westlake in any work executed from those documents and drawings shall remain the property of Hill Thalis or on creation vest in Hill Thalis				BRK-3 - Brick, Light         MRS - Metal Roof Sheeting           BRK-4 - Glazed Brick         PER - Pergola Shade Structure	The Salvation Army Australia Territe

## E - Mixed Use building Mary St Retail Side mounted metal retail signage fixed to wall 200x 600, projecting 500mm from wall. Not Illuminated





	DRAWING TITLE		osed Signage	
	JOB NO	DRAWN	SCALE	DRAWING NO.
	22.19	AR/JK	1:100	5.002
	DATE	CHECKED	PLOT DATE	REVISION
erritory	23/5/22	PT		В