

Acting CEO
Shire of Derby/West Kimberley
PO Box 101
Fitzroy Crossing
3/12/24
Dear Tamara Clarkson
Development Application
Proposed Workforce Accommodation
24 Emanuel Way Fitzroy Crossing
Kimberley Regional Service Providers (KRSP) have been appointed as Project Manager by the owners of the above Lot, Marra Worra Worra Aboriginal Corporation.
Please find attached
Completed Development Application
Certificate of Title -24 Emanuel Way Fitzroy Crossing
DA drawings A101-A103
Feature Survey- 24 Emanuel Way Fitzroy Crossing
Planning Report -24 Emanuel Way Fitzroy Crossing
Yours Faithfully
Adrian Hunter
Project Manager
KRSP



Marra Worra Worra Aboriginal Corporation

OWNER DETAILS

Postal Address:

Names(s):

DEVELOPMENT APPLICATION FORM

ABN (if applicable):

State/Post Code:

97 272 775 547

PO Box 35 Fitzroy	Crossing	WA
Home Phone:	Work Phone:	Mobile Phone:
	08 9193 0600	0488 773 309
E-mail Address:		Fax:
david.selvendra@n	nww.org.au	
Owner's Signature(s):		Date:
A Salvan	01/11/2024	
Contact person for corresp	ondence: David Selvendra	
ADDUIGANT DETAILO (IE	DIFFERENT FROM OWNER	N (p. 92) Charles and a constant of the con-
Name(s):	DIFFERENT FROM OWNER	R) ABN (if applicable):
1		930829199523
KRSP pty ltd		930629199523
Postal Address:		State/Post Code:
240 Port drv Broome		
Home Phone:	Work Phone:	Mobile Phone:
		0402791992
E-mail Address:		Fax:
adrian@krsp.com.au		
Applicant's Signature:		Date:
ASS.		3/12/24

Derby

(08) 9191 0999

30 Loch Street ☑ sdwk@sdwk.wa.gov.au PO Box 94, Derby WA 6728

Adrian Hunter 0402791992

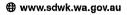
Contact person for correspondence:

Fitzroy Crossing

J (08) 9191 5355 ☑ sdwk@sdwk.wa.gov.au

Flynn Drive PO Box 101, Fitzroy Crossing









PROPERTY DETAILS

Location No(s):

DEVELOPMENT APPLICATION FORM (con't)

Lot No(s):

95

Diagram or Plan No:	Certificate of Ti	tle			Title Encu	mbrances (if any):			
213656	Volume/Folio:								
Street Name:	<u> </u>	Suburb/Locality:							
24 Emanuel way			Fitzro	y Cross	sing WA 676	35			
Nearest Street Intersection	**************************************	Tota	al Lar	nd Area	(m² or ha)	•			
			2400	m2					
PROPOSED DEVELOPME	:NJ								
Nature of development: (Ci	rcle) Wor	ks	l	Jse	Work	s and Use			
Description of proposed wo	orks and/or land	use:							
Work force accomodation									
Nature of any existing build	lings and/or use:	·							
	· ·								
Is an exemption from appro	oval claimed for p	part c	f the	develo	pment? (C	ircle)			
		4.							
(No) Yes	If yes, is the exe	empti	on fo	r: Wo	rks	Use			
Pescription of exemption c	laimed (if relevar	nt):							
Approximate cost of propos	sed	Est	mate	d time	of completi	ion:			
development:		·							
Services known to be avail	able: (tick)	Y	N	Devel	opment alr	eady commenced			
Electricity		Y	 		npleted? (0				
Scheme water		Y					***************************************		
Reticulated sewer		Y]	* Y	(N)			
Stormwater drainage			ļ	┨					
Sealed road access		Υ		* Pen	alty fees m	ay apply			
OFFICE USE ONLY:	Date received:			Shire I	Reference:				
Checked (Officer's Initials):	Fee received:				Attached: Y	N			

Derby

Ø (08) 9191 0999
 ☐ 30 Loch Street
 PO Box 94, Derby WA 6728

Fitzroy Crossing

J (08) 9191 5355

Flynn Drive

Street No(s) (urban or rural):

☑ sdwk@sdwk.wa.gov.au

PO Box 101, Fitzroy Crossing

ABN: 99 934 203 062

⊕ www.sdwk.wa.gov.au

PLANNING REPORT PROPOSED WORKFORCE ACCOMODATION DEVELOPMENT

24 Emanuel Way Fitzroy Crossing

Prepared by:

David Hay Architect Lty Ltd

Prepared for:

KRSP

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1. INTRODUCTION

David Hay Architect Pty Ltd acts on behalf of Kimberley Regional Service Providers (KRSP) in relation to the proposed Workforce Accommodation Facility to be located at 24 Emanuel Way Fitzroy Crossing.

In discussion with the Shire of Derby/West Kimberley (SDWK) Planner, it is understood that:

The subject site is not zoned under Local Interim Development Order (LID09). The development requires development approval from the Shire including for the proposed workers accommodation facility.

A development application would be required to be submitted to the Shire, given the use proposed within the proposed Rural Townsite zone is in accordance with the Draft Local Planning No 9, which is a seriously entertained document expected to be in effect by the end of 2024.

The proposed development is considered as workforce accommodation as per the definitions on accordance with SDWK Draft LPS9, with the use of the site, which is an" A" (Advertising) use and therefore subject to the submission of a development application and requires the exercise of discretion by the council after neighbour consultation.

This report has undertaken an assessment focused on the proposed LPS9, and where relevant, State Planning Policies and existing Local Planning Policies

This report considers the proposed planning issues affecting the development of the site are:

LPS9

The actual design and layout of the proposed buildings onsite can be contemplated on its merits given the LPS 9 requirements stipulate allowance of discretion by the Local Government for street, side and rear setbacks.

The carparking requirements for workforce accommodation are not stated in the Schedule 1 Carparking Requirements and are discretionary, the carparking dimensions to be in accordance with Australian Standard AS/NZS 2890

State Planning Policy SPP5.4 in relation to Road and Rail Noise requirements

Local Planning Policies

TP5 Transportable Relocated Dwellings will apply to any new or second hand transportable dwellings proposed

TPG1 Minimum Floor Level for New Buildings in Fitzroy Crossing . Emanuel Way has a minimum habitable FFL of 111.4 AHD

Planning and Development Act 2005

Under the Planning and Development Act 2005 planning decisionmakers can control

- 1. Where a planning application is required, the terms of approval related to
 - (a) Timeframe
 - (b) Setbacks
 - (c) Landscaping
 - (d) Parking and access

- (e) Location and appearance of buildings
- (f) Integration with surrounding areas
- (g) Any other land use matters relevant to the site
- 2. Where a planning application is required, the ability to approve/refuse a proposal considering local planning scheme requirements

Building Code of Australia

The Building Code of Australia (BCA) is a national code, produced and maintained by the Australian Building Codes Board (ABCB). The BCA is Volume one and Volume two of the National Construction Code (NCC).

The requirements to comply with BCA will generally be addressed under the building approvals process except regarding **Volume 1 Part D4 Access for people with a disability**

The information provided within this report demonstrates the proposal is consistent with relevant planning requirements and other considerations affecting land use planning within the Shire.

2. Land Details and Proposal

2.1. Site Details

24 Emanuel Way Fitzroy Crossing (the Site) is located within the jurisdiction of the Shire of Derby/West Kimberley. The site is legally described as Lot 95 on Deposited Plan 213656 and has an area of approximately 2400 m². The registered proprietor of the site is Marra Worra Aboriginal Corporation of 158 Great Northern Highway Fitzroy Crossing WA 6765

2.2. Site Context



The site is located within the South Eastern precinct of the Fitzroy Crossing Townsite. The immediate areas around the site are principally occupied by Light Industry, Service Commercial and workforce accommodation uses.

The site is approximately 150m away from the Great Northern Highway

The site currently contains a single two storey house and ancillary structures with a street frontage to Emanuel Way. The site falls to the south west slightly and is adjacent to a drainage reserve which is part of the Emanuel Way road reserve.

2.3. Proposed Development

The proposal seeks to retain the existing two storey house, which acts as workforce accommodation and a large shed on the site, and to demolish other incidental structures on the south eastern area of the site. The proposal Comprises:

- 6 self-contained 3-bedroom units, with one unit compliant with the access requirements of the BCA. Each unit comprises
 - 1. 3 separate bedrooms, each provided with a bed, desk, refrigerator, air conditioning, drawers and hanging space, wall mounted TV.
 - 2. A kitchenette with refrigerator, gas cooktop and oven, exhaust canopy, ss sink and

- benchtops, dedicated electric hot water system.
- 3. Central covered recreation space with lighting, communal table and chairs.
- 4. 2 separate bathroom/laundries with toilets, shower, vanity basin and laundry trough for the exclusive use of the Unit occupants.
- 5. Each unit features 1800mm high security fencing and gates to all openings
- 6. Wall hung clothesline.
- 2. Bitumen carpark, accessed from Emanuel Way. comprising 12 car bays to AS/NZS 2890.1, including one accessible carparking bay.
- 3. A covered communal BBQ area with appropriate cooking facilities.
- 4. Pedestrian paved areas connecting units, Common area and parking area complete with bollard lighting as required.
- 5. Landscaping adjoining paved areas and accommodation units.

The facility features an 1800mm high Colourbond fence over a concrete post and plank retaining wall along the boundary with Emanuel Way and the area adjacent to the existing two storey house.

A new crossover to service the proposed carpark is proposed in addition to the existing crossover servicing the Two Storey House and shed.

3. Town Planning Considerations

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3.1. LPS 9

The proposed development is an approved use (Advertising) for the site under the Use Class table of LPS 9

Setbacks

Emanuel Way - minimum 1300mm

Adjoining Lots-1170mm

Carparking

12 Carbays compliant with AS/NZS 2890 proposed, including an accessible bay. For occupant use and visitor use.

As The carparking requirements for workforce accommodation are not stated in the Schedule 1 Carparking Requirements it has been assumed that occupants would not have access to private cars and that the carparking would largely be used by company workforce vehicles. An allocation of 12 bays is proposed as sufficient given this assumption

3.2. State Planning Policy SPP5.4

See attached consultants report

ND Engineering Consulting Engineers

Acoustic (SPP5.4) Report 24100106 Revision 0

Addressing the application of SPP5.4 to the proposed development.

3.3 local planning policies

TP5 Transportable Relocated Dwellings

TP5 applies to planning consent for residential developments.

The proposed development is not a residential development so the policy does not Apply to the development

TP1 Minimum Floor Level for New Buildings in Fitzroy Crossing. Emanuel Way has a minimum habitable FFL of 111.4 AHD. The proposed habitable level of the units proposed for the Development is 114.80, compliant with TP1

3.4 Building Code of Australia

Project complies with the requirements of Part D3 Access for People with a Disability

4. SUMMARY

This planning report demonstrates the proposed development is consistent with the provisions within the proposed, and seriously entertained, SDWK planning framework.

Accordingly it is considered the proposal warrants the support and approval of the SDWK.

PO Box 2124, Malaga WA 6944 ndengine@bigpond.net.au 0412 679 431





To Mr David HAY David Hay Architect Pty Ltd 10 Olding Street MELVILLE WA 6156

0417 950 660 davidhayarch@bigpond.com

ACOUSTIC (SPP5.4) REPORT 2410106 Revision 0 **SPP5.4 ROAD AND TRAIN NOISE** 24 EMANUEL WAY FITZROY CROSSING WA 6765

References: A. SPP 5.4 Road and Rail Noise Policy Sept 2019.

> B. SPP 5.4 Road and Rail Noise Implementation **Guidelines** Sept 2019.

C. Drawings: Survey Plan, Rev 1, Dated 080824; & Site Plan A102 Rev. 1, Dated 120924.

LOCATION. Annexes:

> P -PLANS.

S-SPP5.4 ASSESSMENT.

Preamble

- 1.1 ND Engineering was engaged to undertake a SPP5.4 assessment of the proposed development.
- 1.2 Prior to reading the report, please note the following:
- The covering letter contains the assessment outline and recommendations for the Architect, Builder, a. Building Designer, Client and Local Government Authority; and
- The ANNEXES L, P & S are the technical part of the assessment and are written for the LGA in b. support of the covering letter.

Assessment Outline

2.1 This report relates to the State Planning Policy SPP 5.4 for road and rail noise for the single storey accommodation units.

Location and site plans are contained in ANNEX L - LOCATION and ANNEX P - PLANS.

2.2 The PlanWA link shows that the residence is within the trigger distance from Great Northern Hwy.

See ANNEX L - LOCATION and also ANNEX S's TABLE A - SPP5.4 POLICY APPLICATION.

2.3 ANNEX S shows in TABLE B - SPP5.4 GUIDELINES APPLICATION that the following Quiet House packages as contained in this report is required to be implemented in the Drawings in order to meet the requirements of the Policy: NIL.



- 2.4.1 The Outdoor Living Area (OLA) requirements for at least one of either item 2.4.1a or 2.4.1b below are to be met if a 70A Noise Notification is required:
- a. At least one outdoor living area located on the opposite side of the building from the corridor; and/or
- b. At least one ground level outdoor living area screened using either a solid continuous fence (or integral screen wall) of minimum surface density 15 kg/m² or other structure (i.e. other buildings) both of minimum 2.1 metres height above ground level.
- 2.4.2 Given that a QH package is not required then the issues of the OLA and noise notification is not applicable.

Recommendations

- 3.1 The following QH packages are recommended: NIL
- 3.2 The following recommendations are made for the Outdoor Living Areas: NIL.
- 4.0 If you require further advice, please contact me.

Yours Sincerely

M

N. M. Della Gatta
MIEAusst
Professional Engineer
Membership No. 1184788

17 October 2024

Annexes: L - LOCATION.

P - PLANS.

S - SPP5.4 ASSESSMENT.



ANNEX L - LOCATION



FIGURE L1.1 – PLANWA EXTRACT

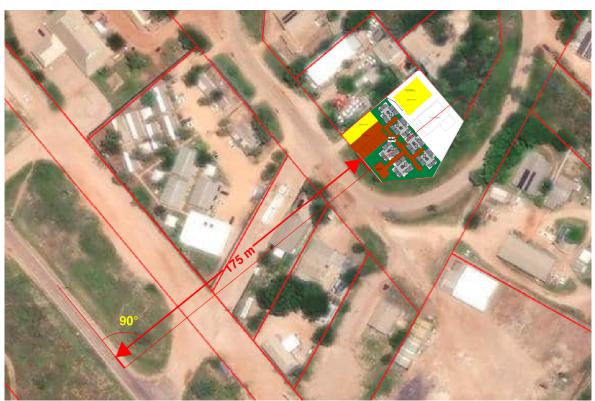
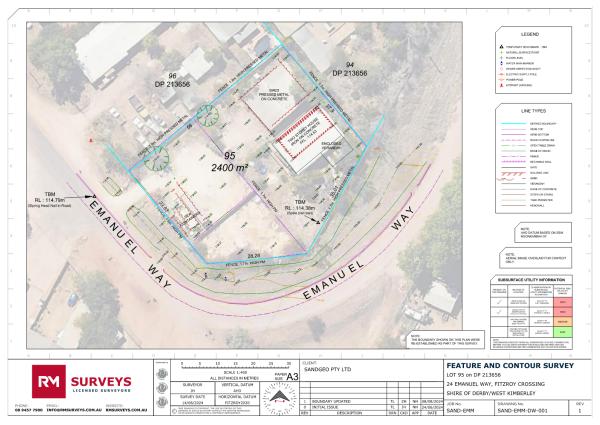


FIGURE L1.2 - DISTANCES



ANNEX P - PLANS







ANNEX S - SPP5.4 ASSESSMENT

TABLE A – SPP5.4 POLIC	CY APPLICAT	TION	
Extract from Table 1 - Transpo classification and trigger dista		Transport corridor Distances	Policy Application
Transport corridor classification	Trigger distance	Number of Lanes	
Strategic freight/major traffic route: - 500 or more Class 7-12 Austroads vehicles per day; or - 50,000+ vehicles per day.	300 m	Great Northern Hwy Distance ~ 175m	Yes See Annex L for PlanWA extract showing applicability

Table 1: Transport corridor classification and trigger distances

Transport corridor classification	Trigger distance	Distance measured from		
Roads				
Strategic freight and major traffic routes Roads as defined by Perth and Peel Planning Frameworks and/or roads	300	Road		
with either 500 or more Class 7 to 12 Austroads vehicles per day, and/or 50,000 per day traffic volume	metres	carriageway edge		

Table 2: Noise targets

		Noise targets		
		Outdoor	Indoor	
Proposals	New/upgrade	Day	Night	
		(L _{Aeq} (Day) dB) (6 am–10 pm)	(L _{Aeq} (Night) dB) (10 pm–6 am)	(L _{Aeq} dB)
Noise-sensitive land-use and/or development	New noise-sensitive land-use and/or development within the trigger distance of an	55	50	L _{Aeq} (Day) 40 (living and work areas)
	existing/proposed transport corridor			L _{Aeq} (Night) 35 (bedrooms)



TABLE B – SPP5.4 GUIDELINES APPLICATION									
Extract from Table 2 – No exposure forecast	ise	Transport corridor Distances	(1) Forecast Excess Noise Level dB (shielding -4 dB if applicable*)						
Transport corridor classification	Trigger distance	Number of Lanes	(2) Exposure Category (3) Policy requirements for noise sensitive land use and/or development						
Strategic freight/major traffic route: - 500 or more Class 7-12 Austroads vehicles per day; or - 50,000+ vehicles per day.	300 m	Great Northern Hwy Distance ~ 175m	 (1) 55 -55 -0 = 0 dB. (2) 0 dB = Not Applicable. (3) Noise-sensitive land-use and/or development is acceptable. 						

Table 2: Noise exposure forecast.

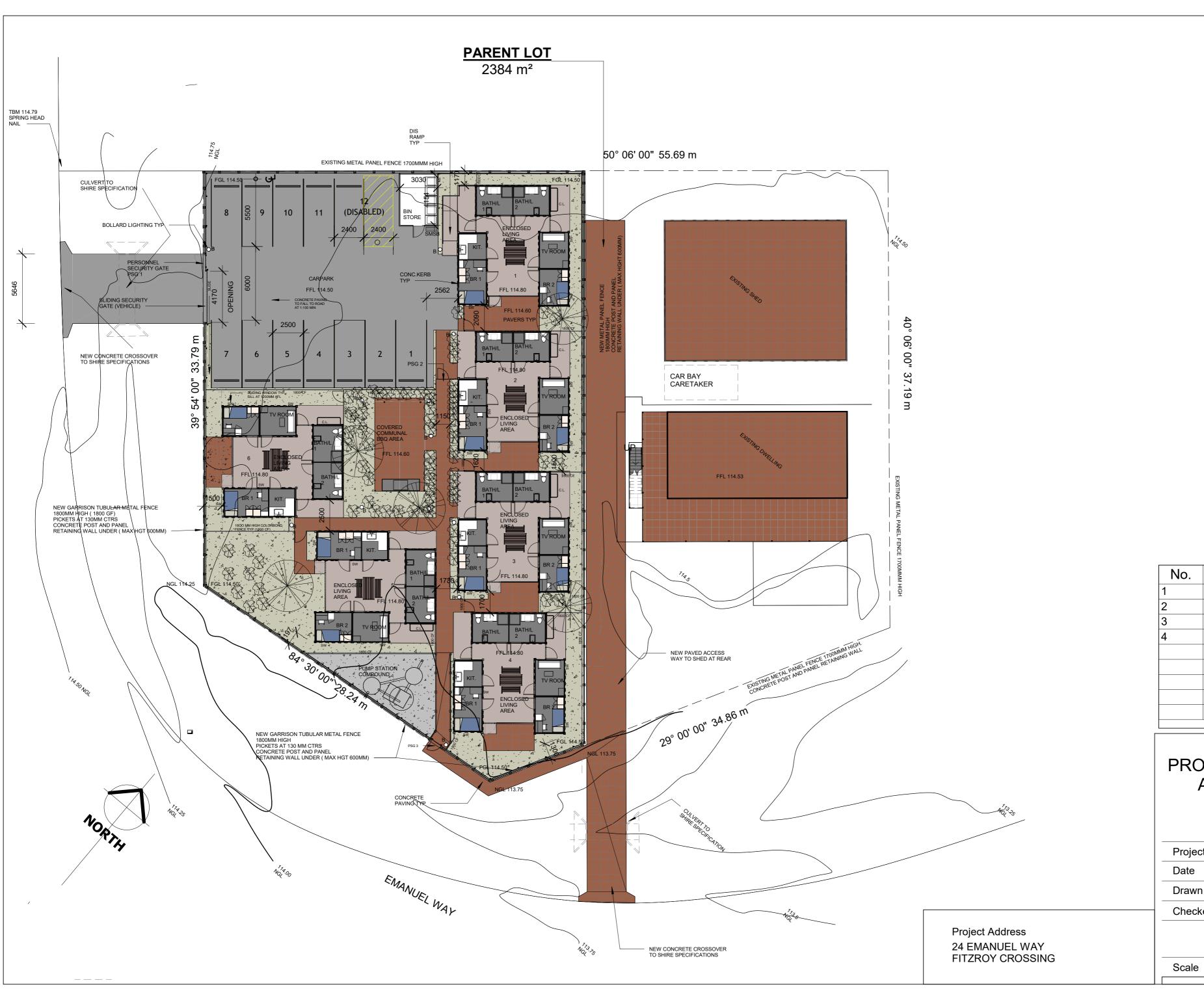
Transport Corridor Classification					e ex roac) fr	om	edg	e of		
Number of lanes (both directions), including bus/priority lanes and entrance/ exit ramps	1	0 2	0 3	30	40 5	60 6	0 7	70 :	80	90	100	11	0 12	20 13	30 :	140	150) 17	5 2	200 2	25 2	50 2	75	300
Before shielding is taken into consideration																		175m						
After shielding -4 dB is taken into consideration																		175m						
Strategic freight/major traffic route:	E	D		QH	С		QH B QH A NA (Not Applicab					cable	e)											
2 to 4 lanes	72	68	66	65	63	62	61	61	60) 5	9 5	59	58	57	57	7 5	6	55	54	53	52	51	50	0

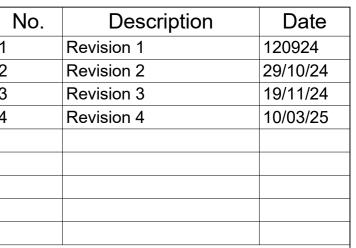


Forecast Excess Noise Level, dB	Category	Policy requirements for noise- sensitive land-use and/or development
0 or less	-	No further measures
1 to 3	А	Noise-sensitive land-use and/or development is
_	*A+	acceptable, subject to: Mitigation measures in accordance with an
4 to 7	В	approved noise management plan; or
_	*B+	Quiet House package as specified
8 to 11	С	
_	*C+	
12 to 15	D	Noise-sensitive land-use and/or development is not recommended. There
16+	Е	is no default quiet house option due to excessive forecast noise: professional design input is required in order to achieve compliance with relevant criteria. If noisesensitive land-use and/or development is unavoidable, an approved noise management plan is required to demonstrate compliance with the noise target (see Table 1).

The noise levels in noise exposure forecast table are based on a number of assumptions including:

- Level and open ground between the noise source and the receiver and neutral weather effects;
- All values include a +2.5 dB façade correction, typical ground absorption, some scattering from buildings in line with measured data for urban and rural scenarios; and include in-built cumulative noise factors for urban areas:
- Development building outline is within 10metres of the lot boundary facing transport corridor;
- Number of road lanes roughly scale with volume (at up to ~18,000/vehicle per day for a 2 lane road);
- Railway noise levels are based on level straight track with adjustments included for future growth over 20 years in line with historical averages.
- For railway noise levels 3 dB per doubling of traflc per hour can be added if higher noise levels may be expected near tight curves and turnouts.
- * Assists to mitigate short term noise events from freight rail.



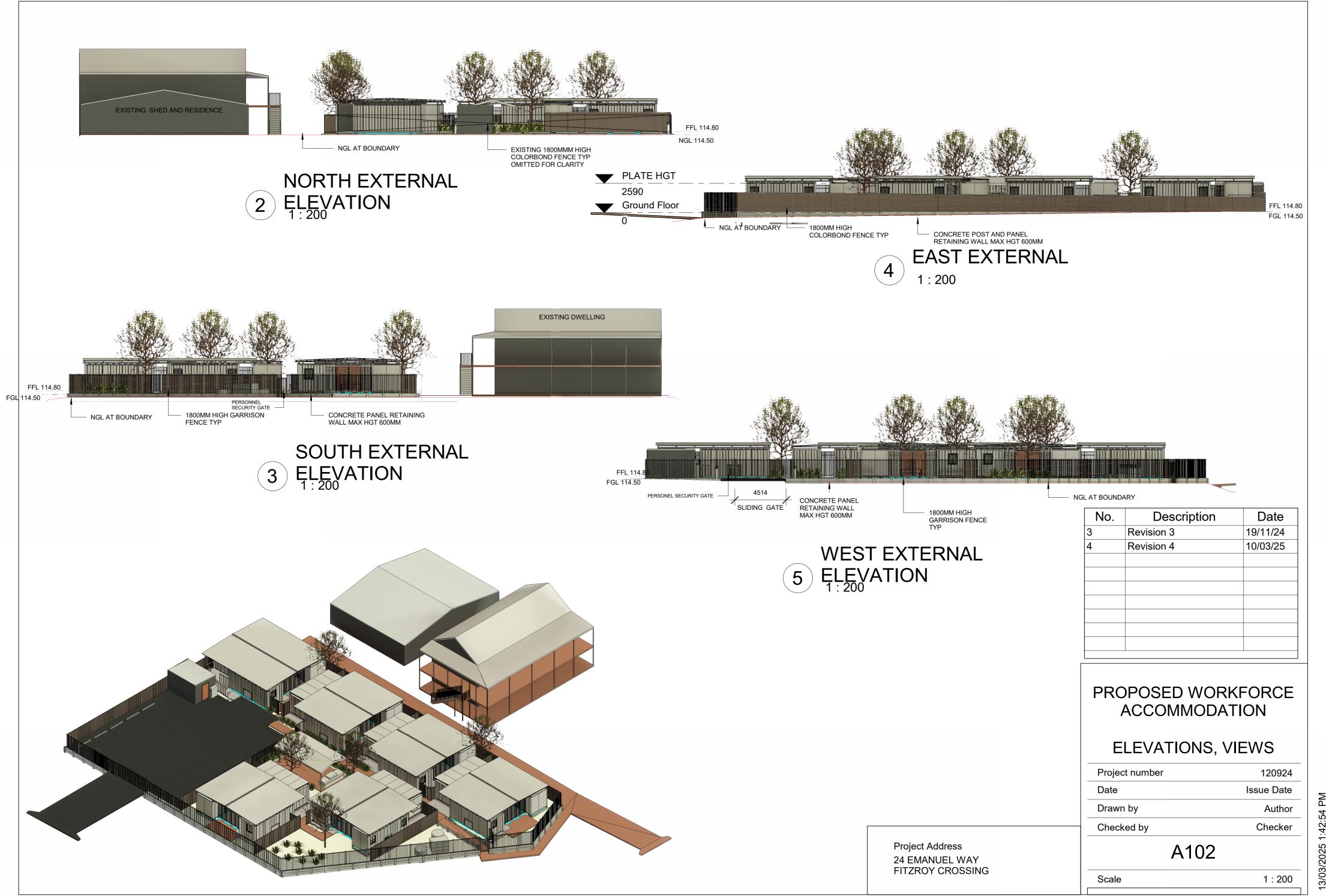


PROPOSED WORKFORCE ACCOMMODATION

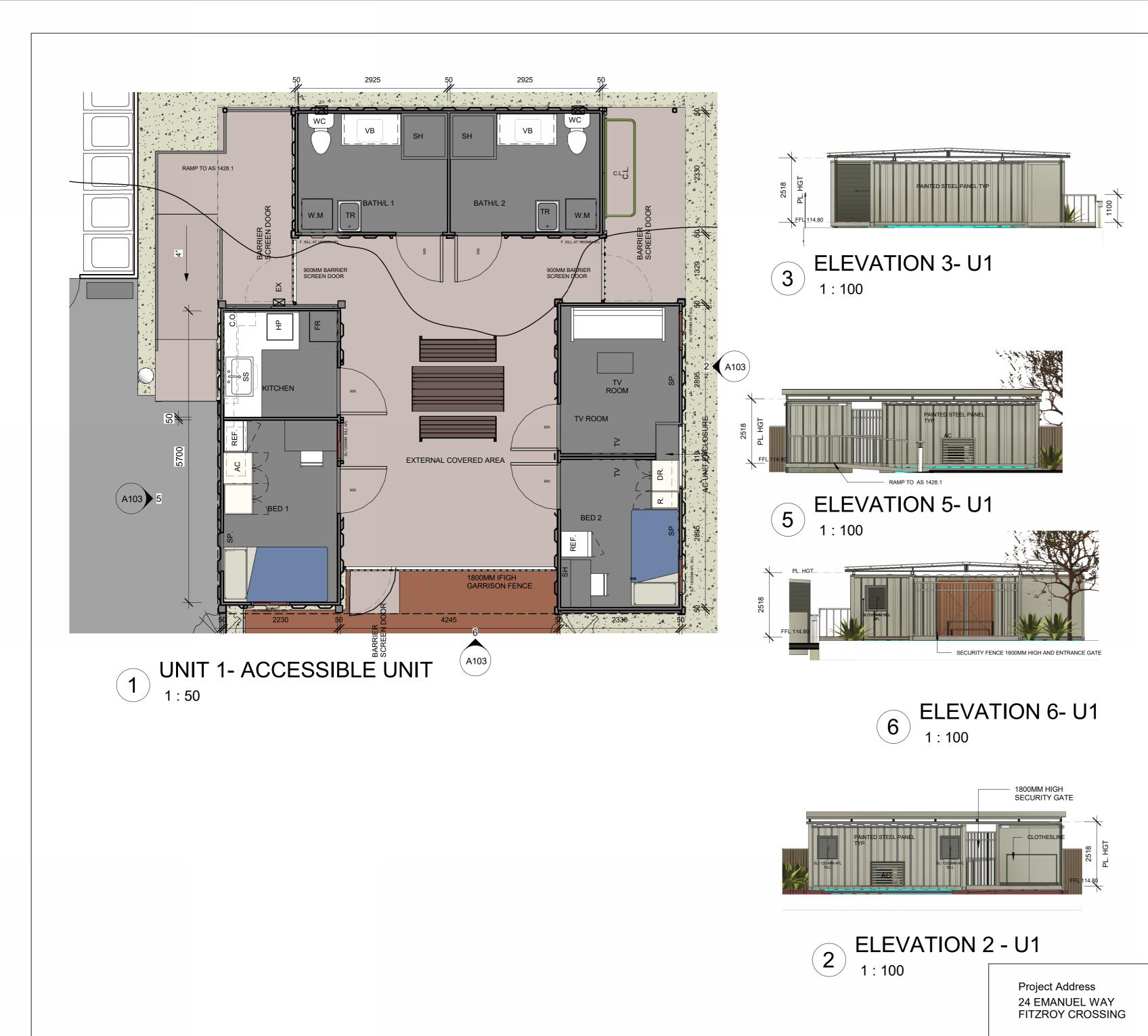
SITE PLAN

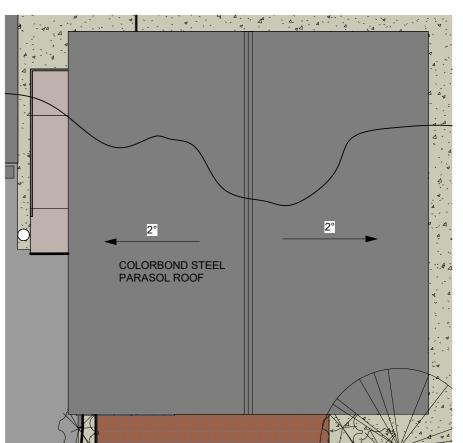
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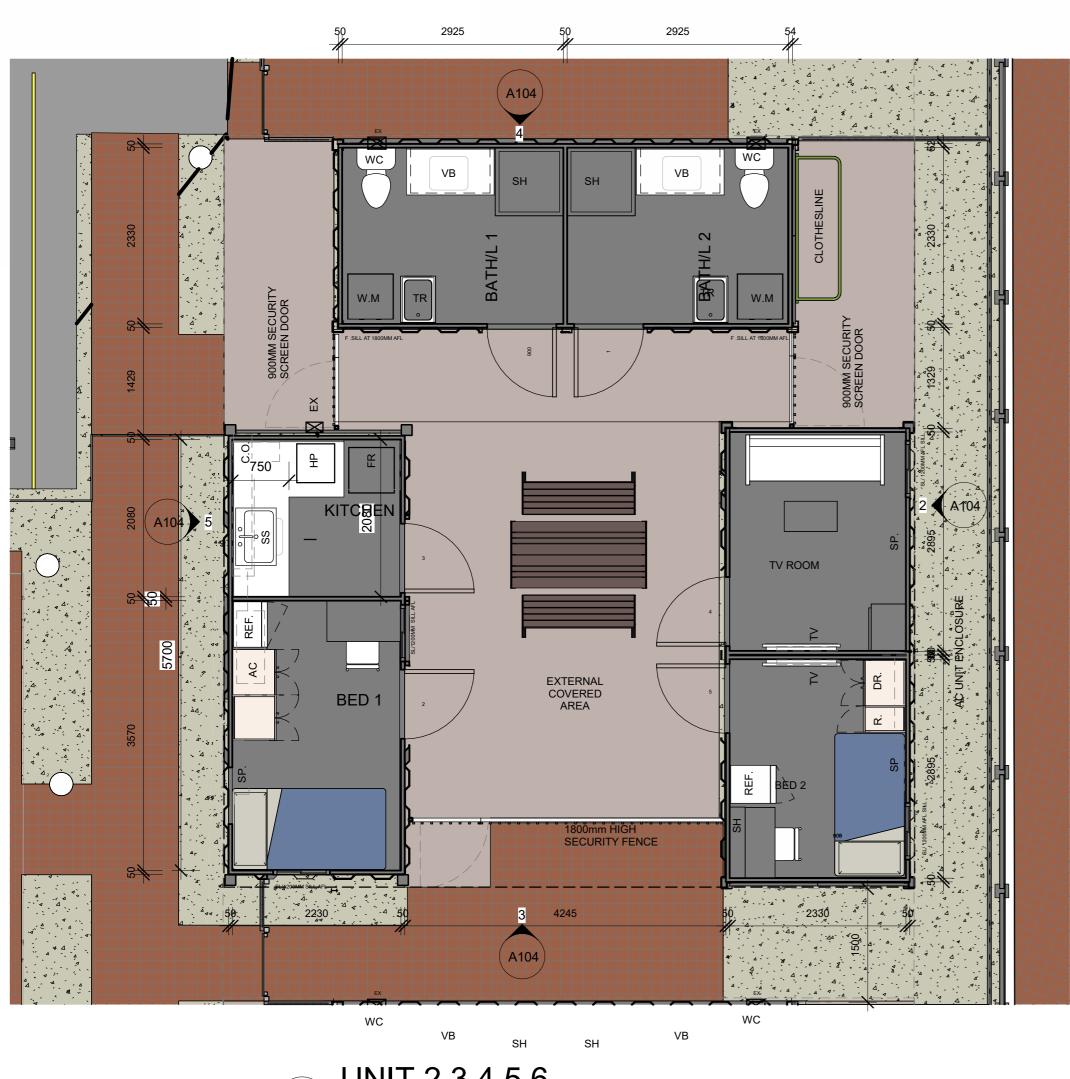
UNIT 1- ROOF PLAN 1:100

No.	Description	Date
3	Revision 3	19/11/24
4	Revision 4	10/03/25

PROPOSED WORKFORCE **ACCOMMODATION**

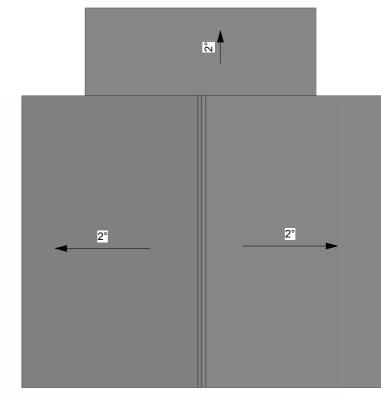
UNIT 1 PLAN, ELEVATIONS

Project number		120924
Date		Issue Date
Drawn by		Author
Checked by		Checker
	A103	
Scale		As indicated



ELEVATION 2-U2 1:100

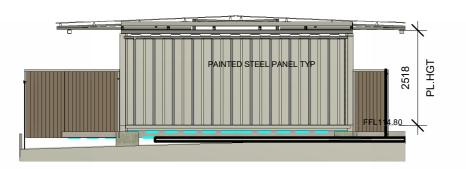
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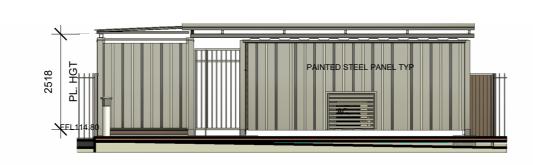
UNIT 2 - ROOF PLAN 1:100

No.	Description	Date

UNIT 2,3,4,5,6, 1:50



ELEVATION 4- U2 1:100



ELEVATION 5 -U2

1:100

Project Address 24 EMANUEL WAY FITZROY CROSSING

PROPOSED WORKFORCE **ACCOMMODATION**

UNIT PLAN TYP- 2,3,4,5,6

Project number	120924
Date	Issue Date
Drawn by	Author
Checked by	Checker
	A104

A 104

Scale As indicated