

2020-506 OAKLEIGH SOUTH - FIELDWORKS HOUSE TOWN PLANNING APPLICATION - ENDORSED DRAWING SET

1041 CENTRE RD, OAKLEIGH SOUTH, VIC, 3167

28 JUNE 2023



PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 1 of 41 Date:1/2/2024

PL i2C | Ryder

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PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 2 of 41 Date:1/2/2024

Development Schedule Town Planning Revision

Proposed Mixed Use Development DA Endorsed Drawing Set

DA Endorsed Drawing Set Revision Date 23/05/2023		Car Parkin	g	Retail						Residential A	partments																					M Plan ref	IONASH P erred to ii behalf of t	IVIRONMEN LANNING S n Permit No the City of I teet 3 of 41	CHEME . TPA / 53	095	
																																	Dat	e <mark>:1/2/202</mark> 4			
															1 BEDROOM	1							2 BE	DROOM									3 BEDROOM				
Levels	GFA	Area	Car Spaces	Supermarket	Retail/F&B	Retail BoH	Amenity	Outdoor	Circulation	Total Apt	Total RPA	Т	ype B1		Type B2			pe B3		Type C1	1 Ward 1 4 - 1	Туре		<u> </u>	Type D2			ype D3		Type [Type E1	// Total Apt Circu	lation Utilities	Indoor Res	Outdoor Res
	sqm	sqm	Car Spaces	Supermarket	Retail/Fob	Retail DOH	Amenity	Dining	Circulation	Number	sqm	Number SQM	Balcony/ To Terrace /	Area Number	SQM Balco Terra	ony/ Total Apt ace Area Nu	mber SQM	Terrace A	al Apt vrea Number S	QM Balcony/ Terrace	Total Apt Area	ber SQM	Balcony/ Total Ap Terrace Area	Number SQM	Terrace	// Total Apt e Area Nur	nber SQM	Balcony/ 1 Terrace	Area Numbe	r SQM	Balcony/ Total A Terrace Area		QM Balcony Terrac	e Area	auon Oundes	s Amenity	Amenity
Basement 2 (Residential Parking)	4300	3691	90	0		0			0																			_							160		
Basement 1 (Residential Parking)	4300	3675				0			0	0	0		+ +																			+ +			215		
Ground Floor (Retail, Supermarket, Parking)	6080	1645	54	1796	1144	470.1	84	215	275	0	0		+ +								i i			 		+ +		+ +		+ +		+ +			155.7		<u> </u>
First Floor (Residential and Terrace)	5230	0		0	0	0	0		0	31	2979.05	1 17 55.4	21.5 1	307.3 1	56.5 41	97.5					i i	9 77.5	37.75 1037.25	1 77	.5 41	118.5	1 80	54	134 1	72	47 119	1 1	82.5 83	165.5 3	33 182.2	-	1807
SecondFloor (Residential Inc. Balcony)	2742	0		0	0	0			0	31	2262.5	2 17 55.4	8 1	077.8 1	56.5 9.4	4 65.9		İ			İ	9 77.5	8 769.5	1 77	.5 8	85.5	1 80	8	88 1	72	8.8 80.8	1	82.5 12.5	95 3	33 221.2	-	İ
Third Floor (Residential Inc. Balcony)	2742	0	0	0	0	0	0	0	0	31	2262.5	3 17 55.4	8 1	077.8 1	56.5 9.4	4 65.9						9 77.5	8 769.5	1 77	.5 8	85.5	1 80	8	88 1	72	8.8 80.8	1	82.5 12.5	95 3	33 221.2	-	
Fourth Floor (Residential Inc. Balcony)	2742	0	0	0	0	0	0	0	0	31	2262.5	4 17 55.4				4 65.9						9 77.5	8 769.5	1 77	.5 8	85.5	1 80	8	88 1	72	8.8 80.8	1	82.5 12.5	95 3	33 221.2	-	
Fifth Floor (Residential Inc. Balcony)	2742	0	0	0	0	0	0	0	0	31	2262.5	5 17 55.4	-			4 65.9							8 769.5		.5 8	85.5	1 80	8						95 3			
Sixth Floor (Residential Inc. Balcony)	2100	0	0	0	0	0	0	0	0	16	973.1	6 11 55.4	8 6	\$97.4 1	56.5 9.4	4 65.9						2 9	8 34						1	72	8.8 80.8	1	82.5 12.5	95 1	15 221.2	-	612
Rooftop	0	0	0	0	0	0	0	0	0																												
Totals	32978	9011	230	1796	1144	470.1	84	215	275	171	13,002	96 33	2	6	339		0 0		0	0		396.5		5 387	7.5		5 400		6	432		6	495		1,810 1,8	819	2,419
										Apartment Num	ber		96		6		0	0		0		47			5			5		6			6				
										Apartment Mix (by number)	56.1	%		3.5%		0.0%	6		0.0%		27.5%		:	2.9%		2.9	9%		3.5%			3.5%				
										Apartment Mix (2.0			2.6%		0.0%			0.0%		3.0%			3.0%			1%		3.3%			3.8%				
										Apartment Park			96		6		0.07	0		0		47			5		0.1	5		6			12				
										Apartment Faik	19				v			<i>v</i>		v		4/			4			~		0			12				

Development Breakdown	
Site Area	11,272
GFA	32,978
Total Residential Apartments	171
Total Residential GFA	18,298
Typical RPA	1,748
Residential Efficency	71%
Total Car Parking Spaces	230

Notes and Disclaimer

Areas calculated used Property Council of Australia Method of Measurement

These areas and room numbers are approximate. They relate to areas of the building at the current stage of design and are reliant upon the information available. All areas in sqm. All areas subject to survey.

no.	date	ISSUE / revision	by
TP0	13/08/2021	Town Planning Issue; Issued for submission	YHU
TP1	17/01/2022	Town Planning RFI response; Issued for application	CLY
TP2	24/02/2022	Town Planning RFI issued for application	YHU
TP3	11/10/2022	Town Planning Application Revision; Issued for Application	MGR
TP4	2/11/2022	Town Planning Application Updates; Issued for Application	MGR
TP5	4/11/2022	Town Planning Application Updates; Issued for application	MGR
TP6	09/03/2023	DA Endorsed Drawings; Issued for Approval	ADZ
TP7	28/06/2023	DA Endorsed Drawings; Issued for Approval	ADZ





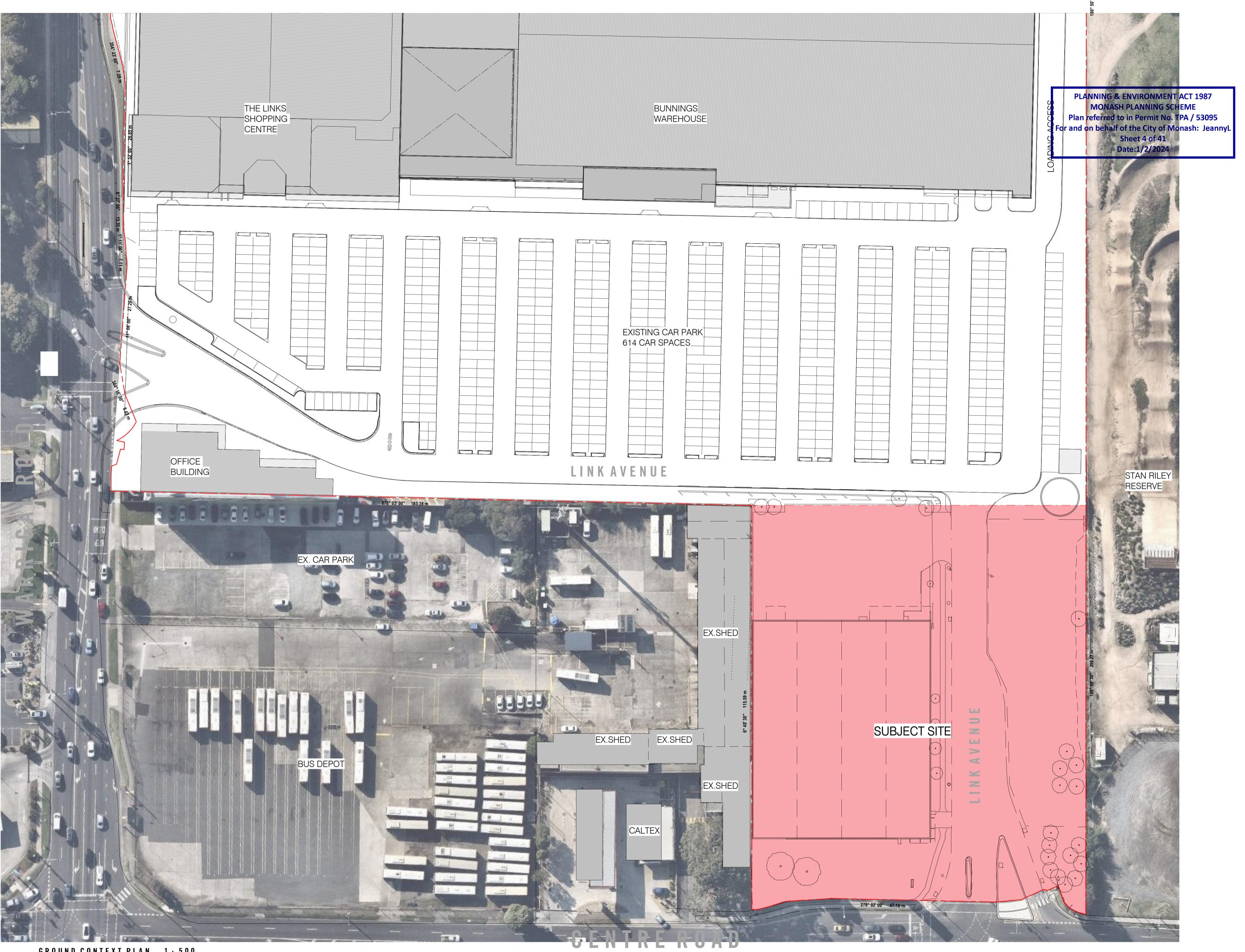




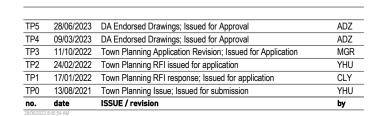
Visitor	Total Parking
34	205

DEVELOPMENT SCHEDULE	project 2020-506	drawing no. DA02	^{issue}
DEVELOPMENT APPLICATION All dimensions in millimetres U.N.O. Figured dimensions take precedence, do not scale. Dra contents are subject to copyright laws and protection. Do not reproduce in full, or part withou ©Copyright	awings and	designed YHU	^{checked} MGR

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GROUND CONTEXT PLAN 1:500

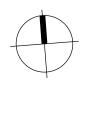






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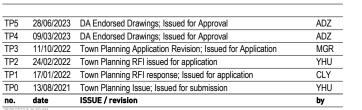
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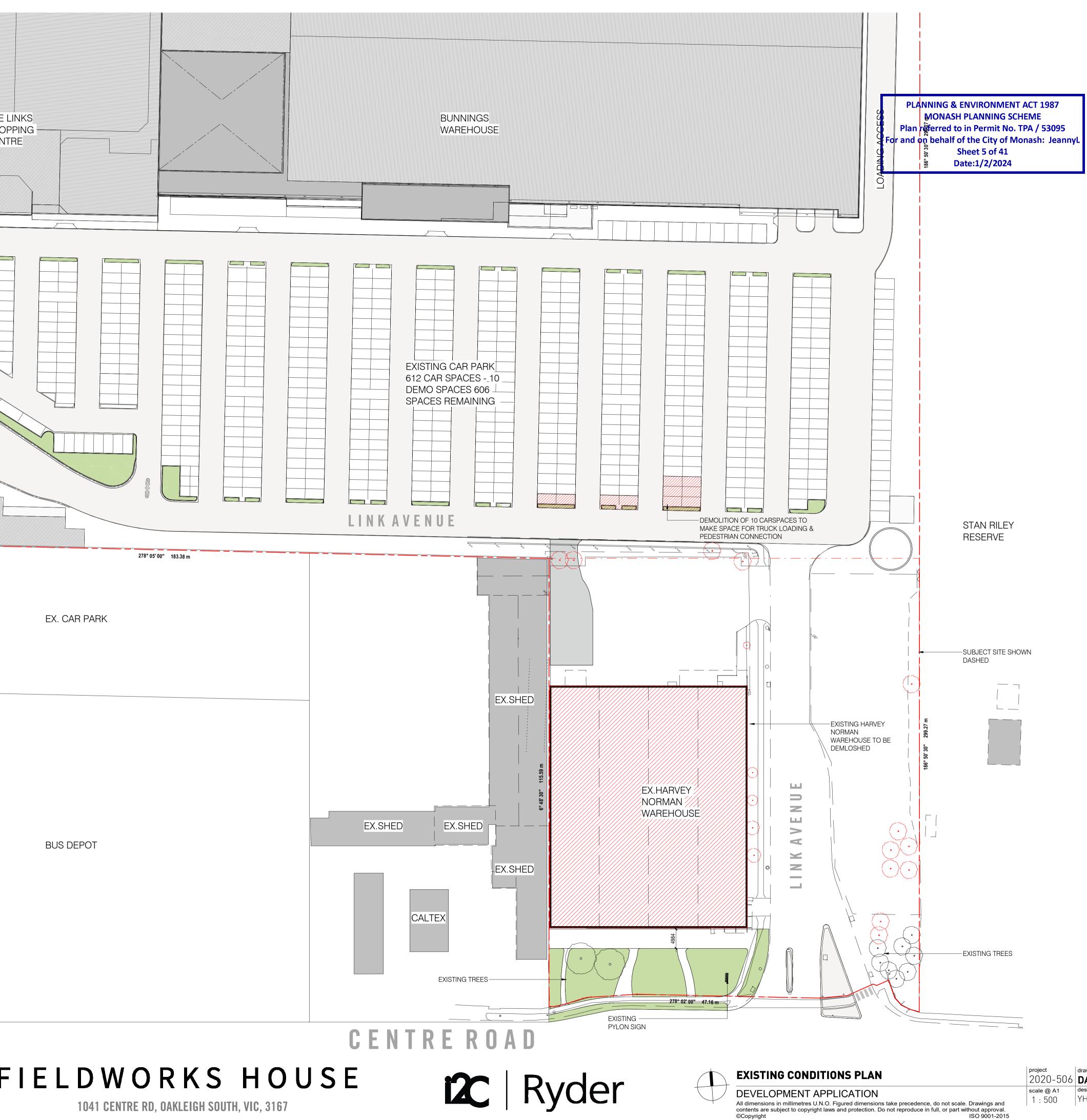
CO	NTEXT PLAN	
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^{project} 2020-506	drawing no. DA10		^{issue} TP5
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1:500	YHU	BJ	IE







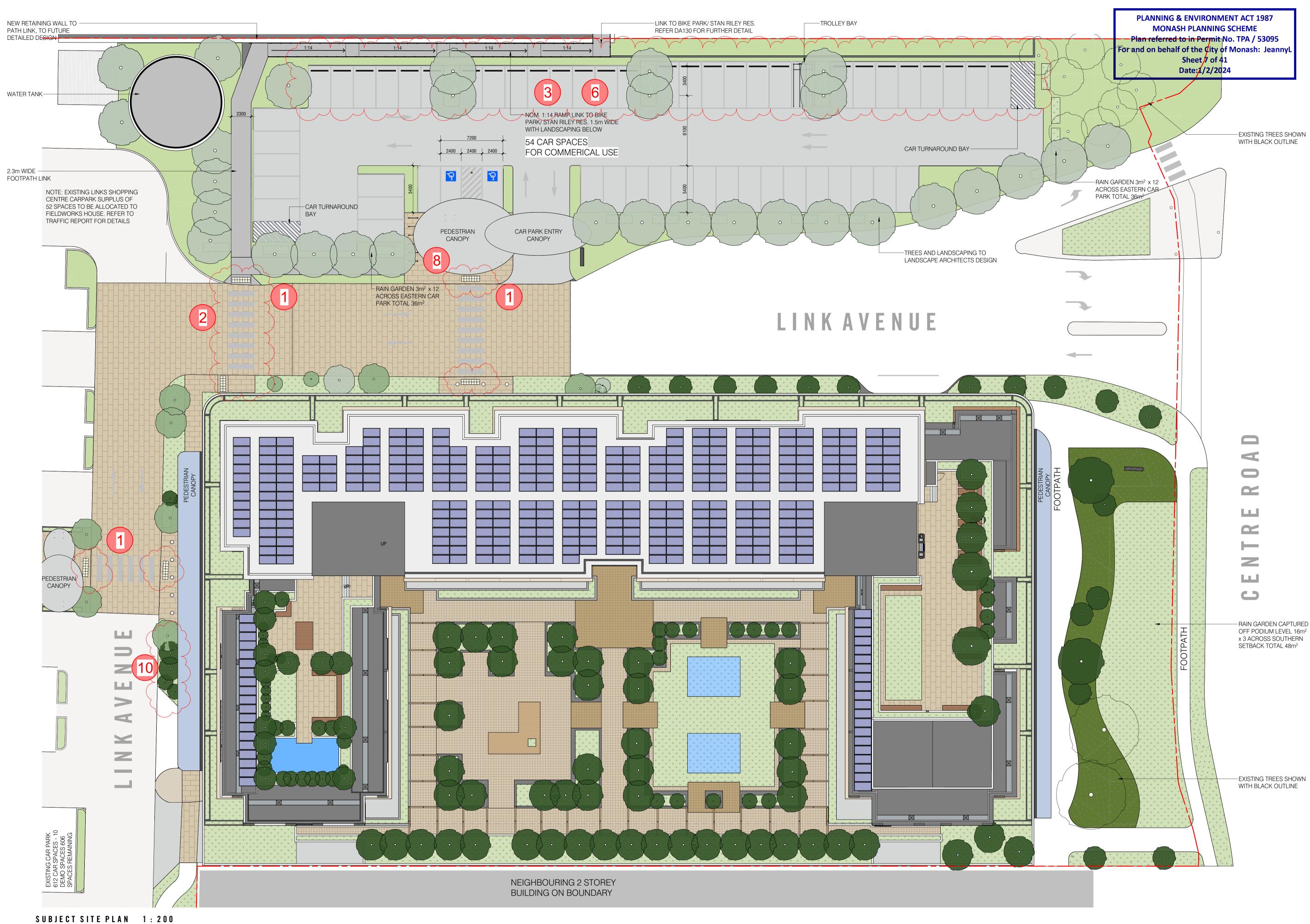


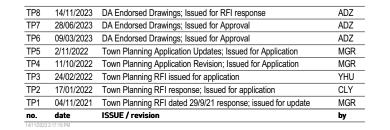
G CONDITIONS PLAN	^{project} 2020-506	drawing no.		^{issue} TP5
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no.	date	ISSUE / revision	bv
TP1	04/11/2021	Town Planning RFI dated 29/9/21 response; issued for update	MGR
TP2	17/01/2022	Town Planning RFI response; Issued for application	CLY
TP3	24/02/2022	Town Planning RFI issued for application	YHU
TP4	11/10/2022	Town Planning Application Revision; Issued for Application	MGR
TP5	2/11/2022	Town Planning Application Updates; Issued for Application	MGR
TP6	09/03/2023	DA Endorsed Drawings; Issued for Approval	ADZ
TP7	28/06/2023	DA Endorsed Drawings; Issued for Approval	ADZ
TP8	14/11/2023	DA Endorsed Drawings; Issued for RFI response	ADZ

ED SITE PLAN	^{project} 2020-506	drawing no.		^{issue} TP8
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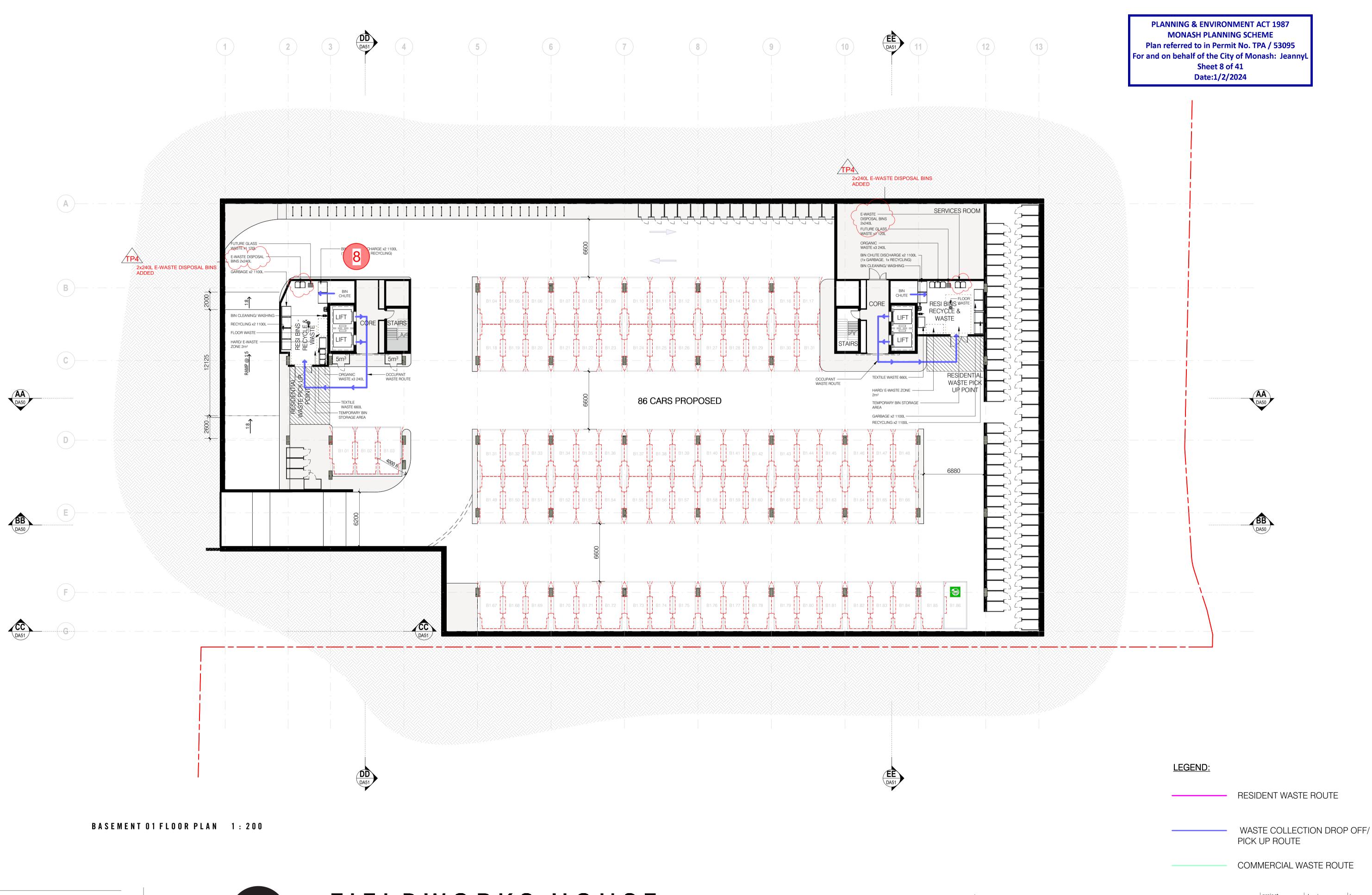


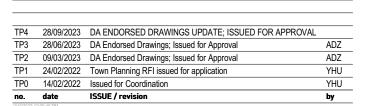




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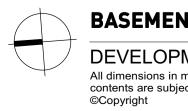






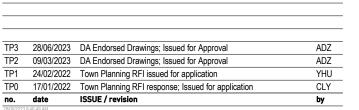
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INT WASTE ROUTE	^{project} 2020-506	drawing no. DA20		^{issue} TP4
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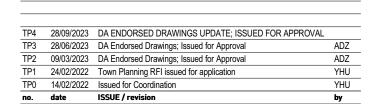
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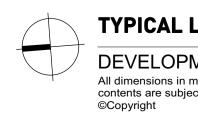
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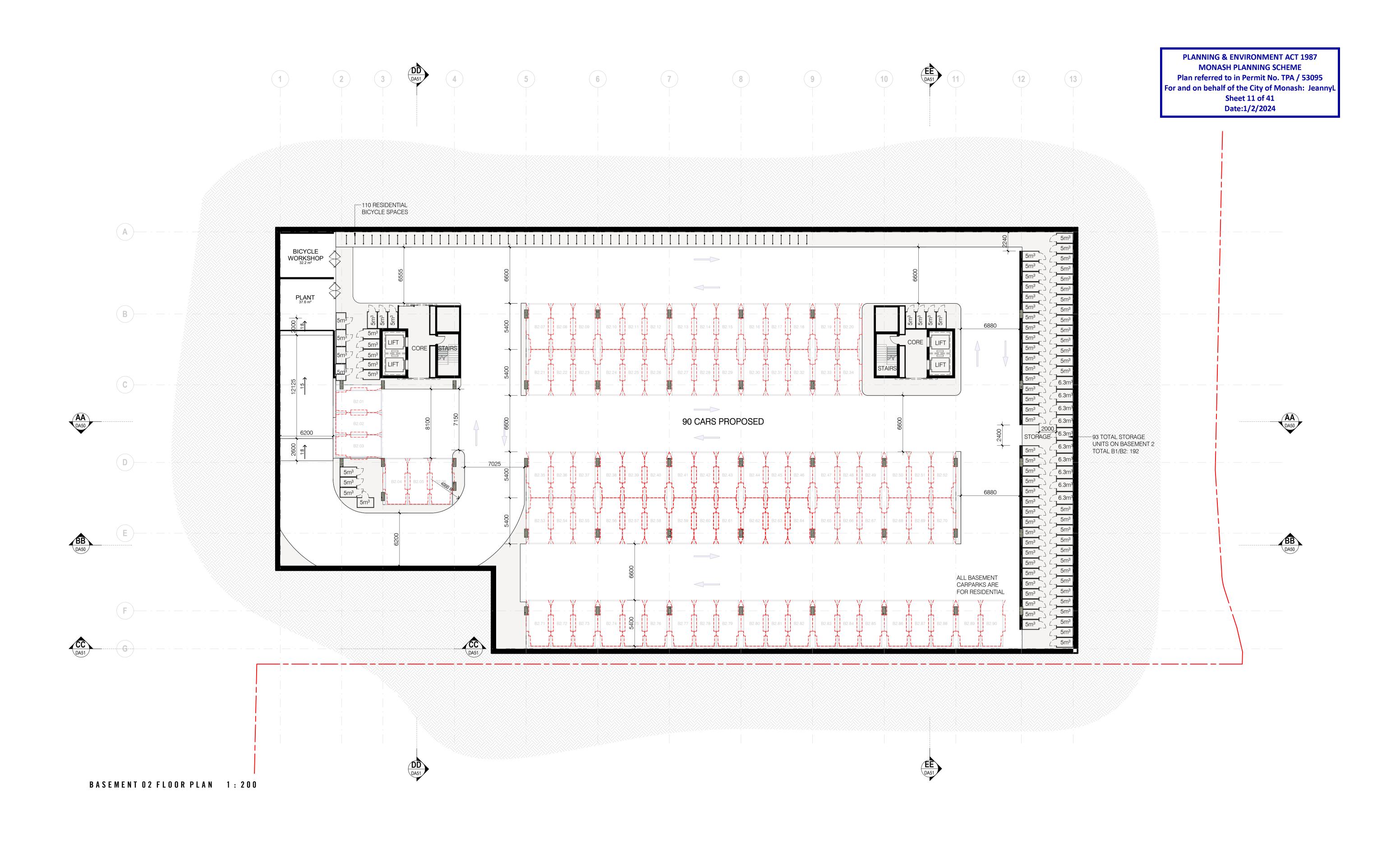


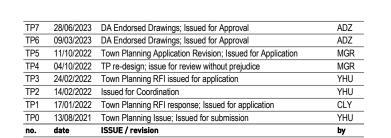


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LEVEL WASTE ROUTE	project 2020-506	drawing no.	issue TP4
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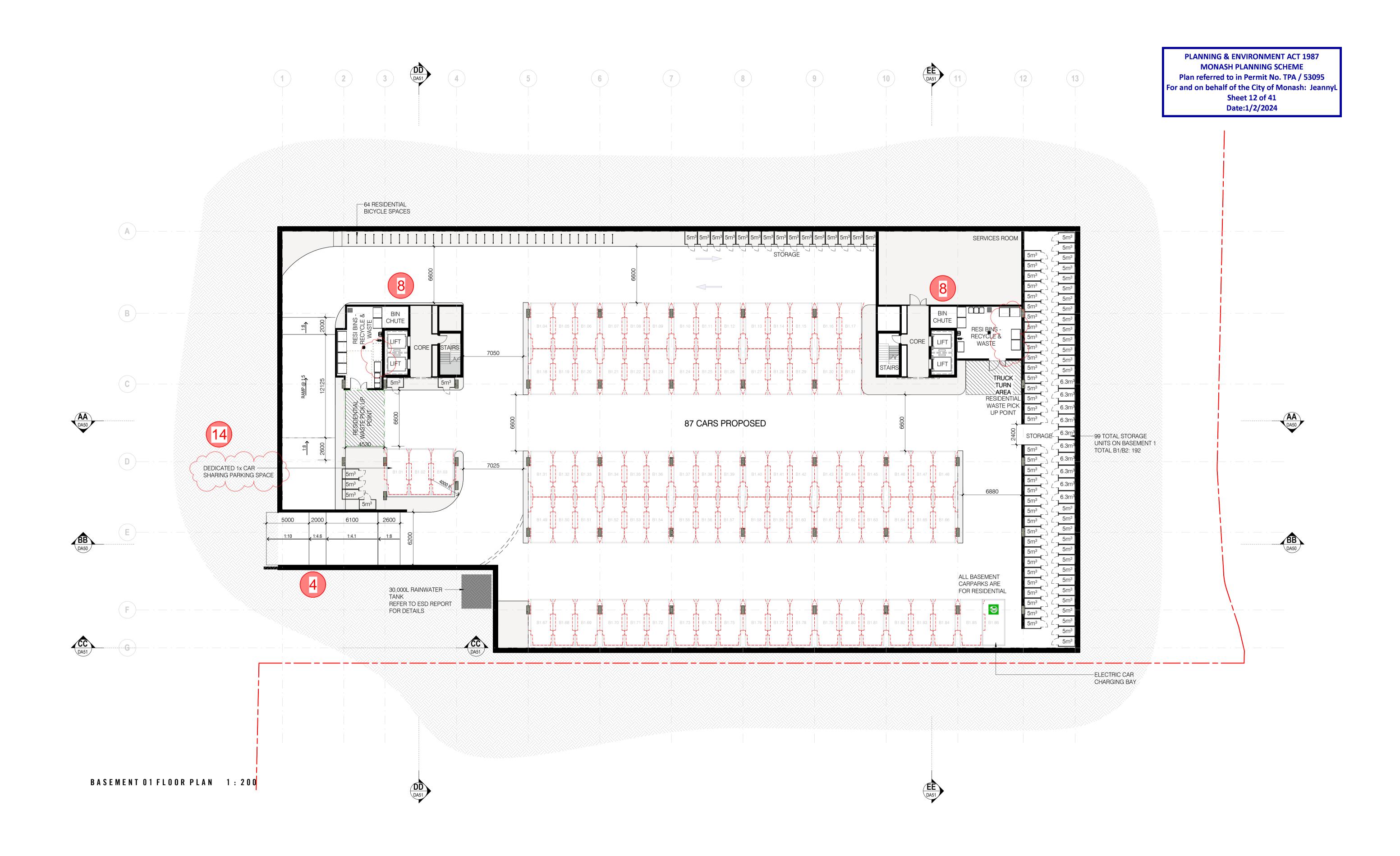


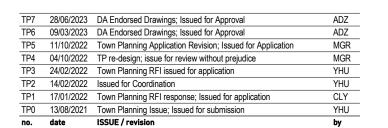
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ENT 2	^{project} 2020-506	drawing no. DA30	issue TP7
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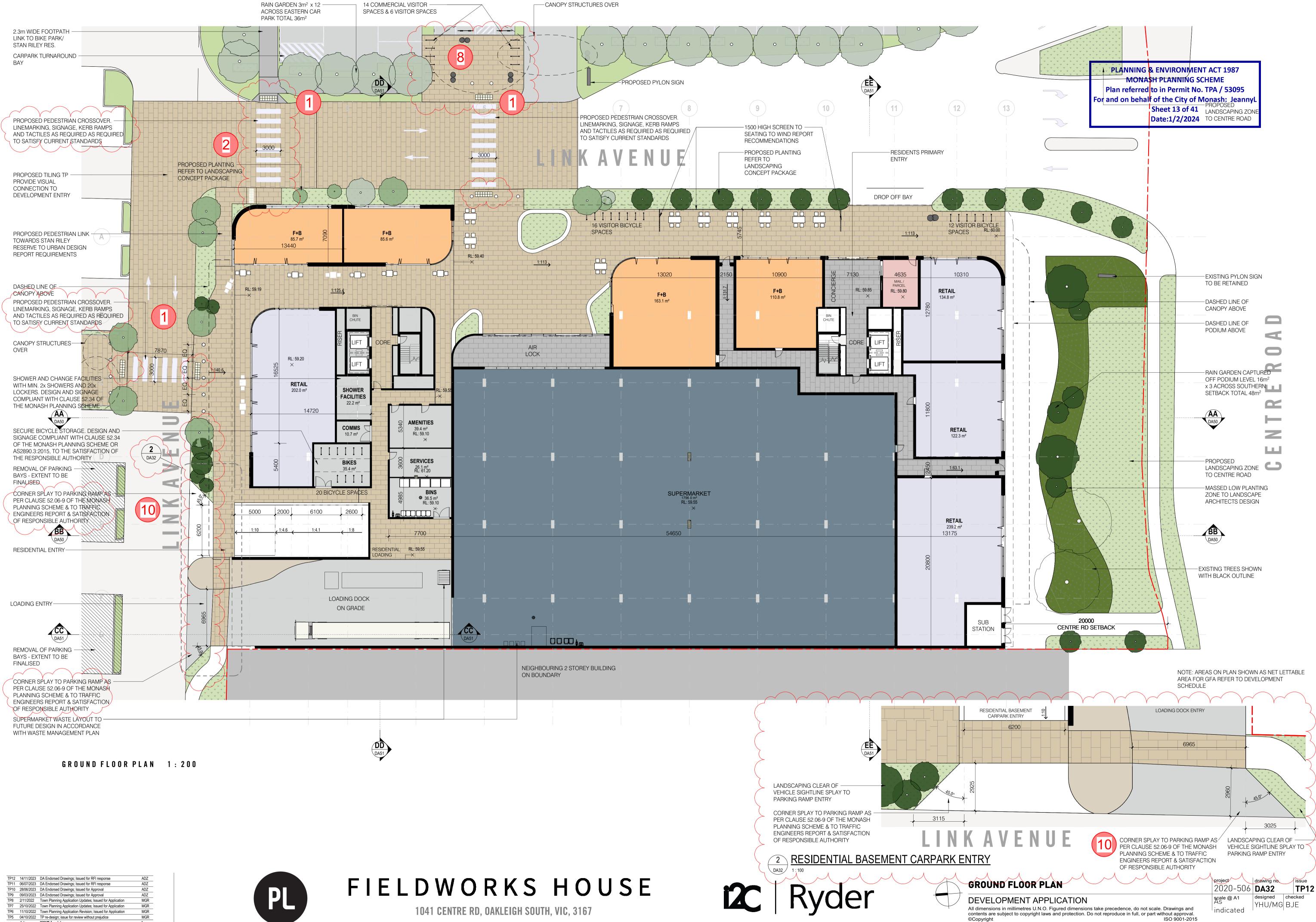


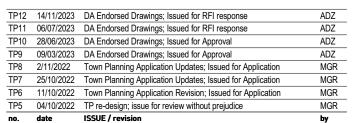
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ENT 1		^{project} 2020-506	drawing no. DA31	issue TP7
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CANOPY STRUCTURES OVER





 TP9
 28/06/2023
 DA Endorsed Drawings; Issued for Approval

 TP8
 09/03/2023
 DA Endorsed Drawings; Issued for Approval

 DP7
 05/02/2023
 DA Endorsed Drawings; Issued for Approval

7 25/10/2022 Town Planning Application Updates; Issued for Application

P6 11/10/2022 Town Planning Application Revision; Issued for Application

P5 04/10/2022 TP re-design; issue for review without prejudice

P4 26/09/2022 TP re-design; issued for review without prejudice

23 24/02/2022 Town Planning RFI issued for application

ISSUE / revisior

P2 14/02/2022 Issued for Coordination

MGR

MGR

MGR

MGR

1041 CENTRE RD, OAKLEIGH SOUTH, VIC, 3167



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TENANCY TYPES

drawing no.

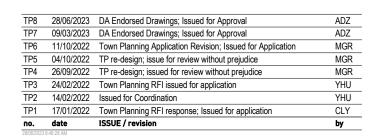
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1 BED
2 BED
3 BED

project

	2020-506	DA33	TP9
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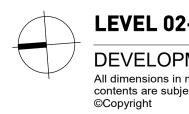






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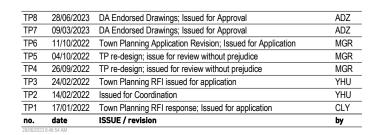
TENANCY TYPES

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2-05	project 2020-506	drawing no. DA34	issue TP8
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LEVEL 06 FLOOR PLAN 1:200







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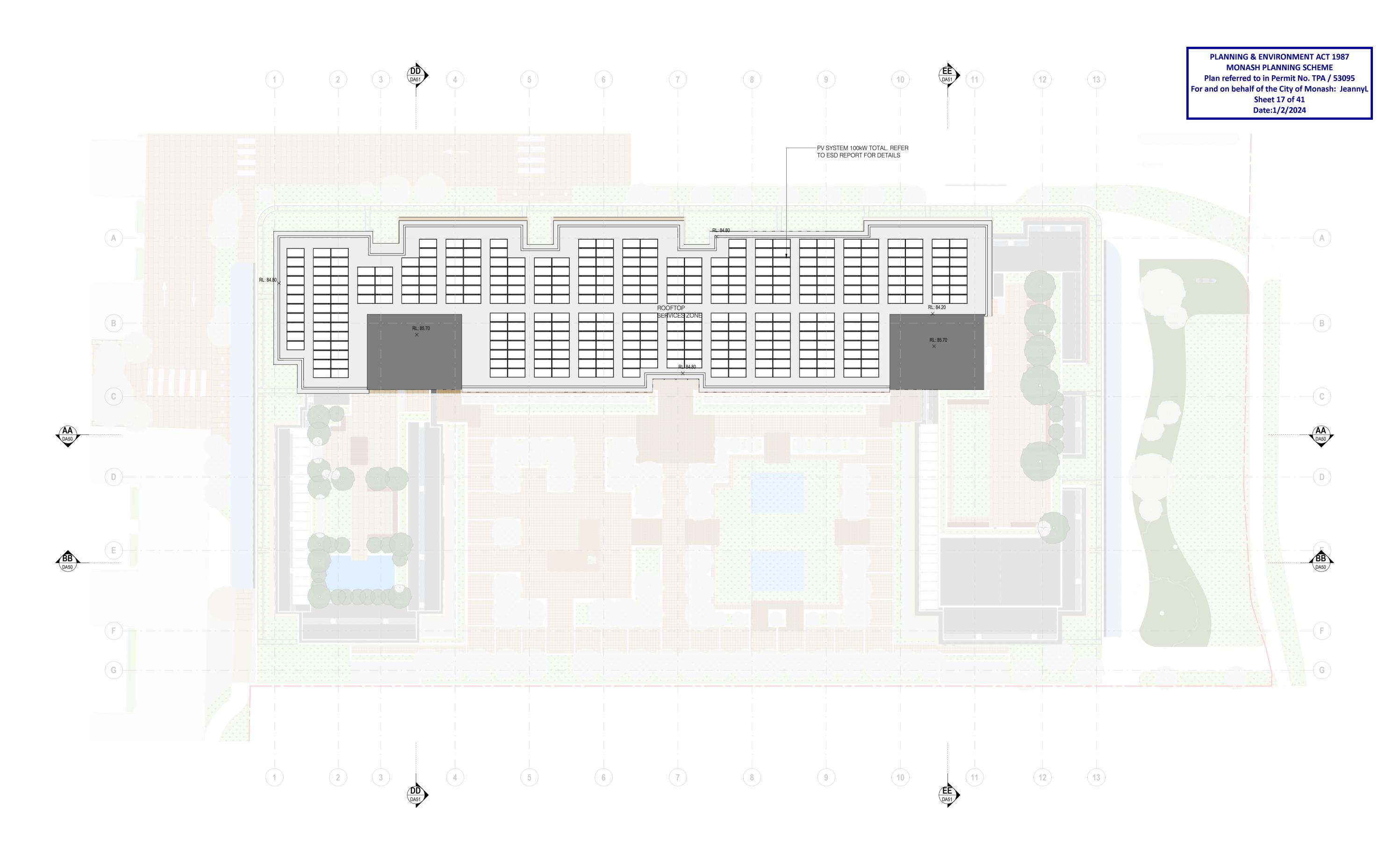
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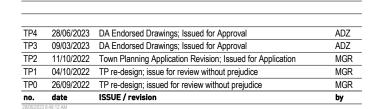
TENANCY TYPES

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6	^{project} 2020-506	drawing no.		^{issue}
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ROOFPLAN 1:200

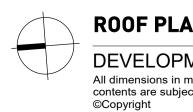




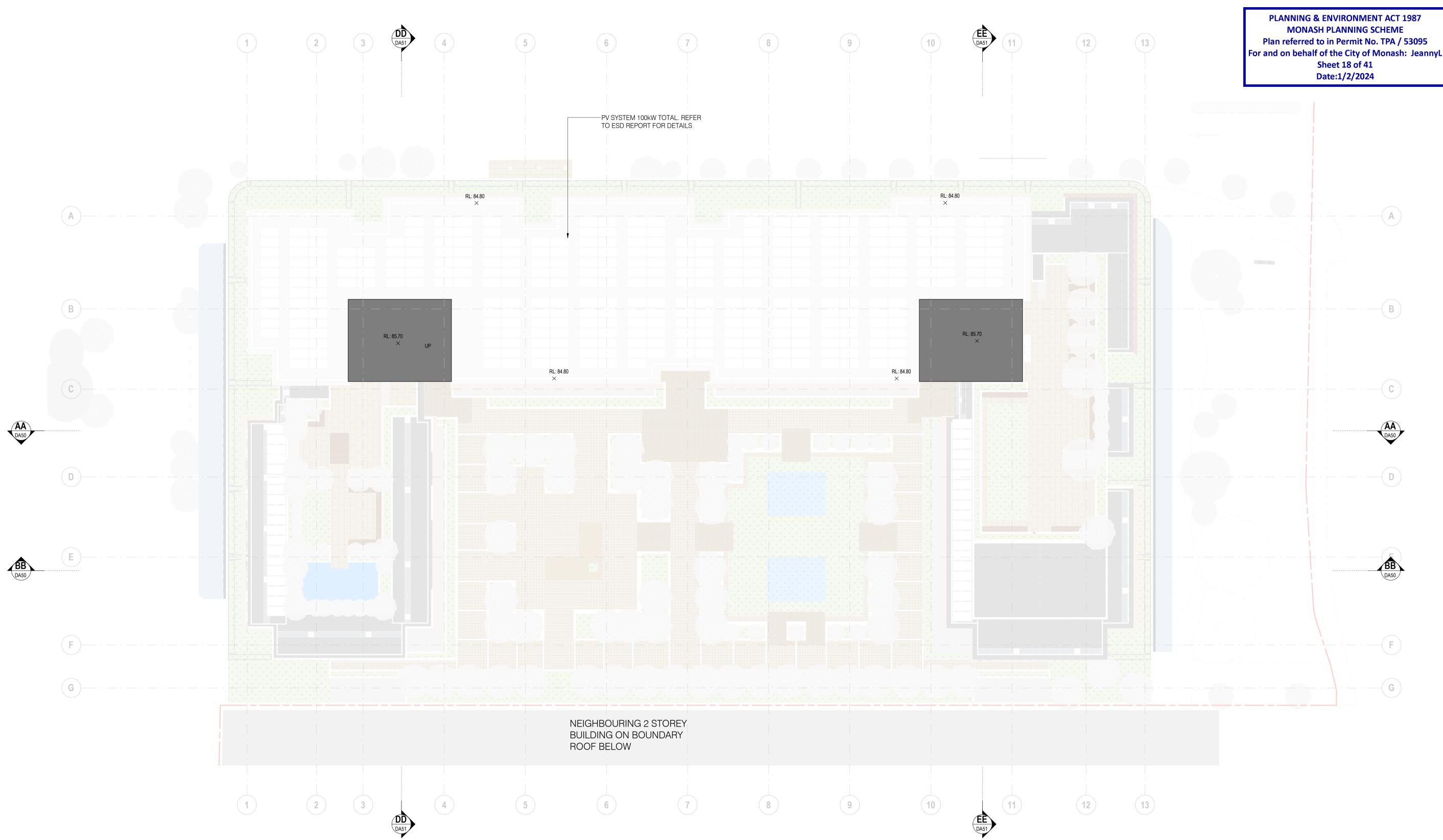


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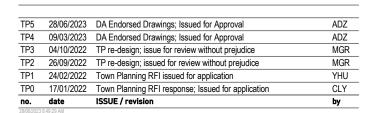
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PLAN	^{project} 2020-506	drawing no. DA38		sue P4
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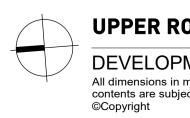
UPPER ROOF PLAN 1:200





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WITHOUT PREJUDICE

ROOFTOP	^{project} 2020-506	drawing no. DA39	issue TP5
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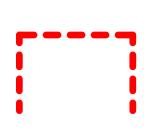


24/02/2022 Town Planning RFI issued for applicatio ISSUE / revision

IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG
	BRK-01	FEATURE BRICKWORK - STRETCHER BOND - SAND GRADIENT FINISH		CON-03	PROFILED CONCRETE 'TERRACOTTA COLOUR FINISH'		GLZ-01
	BRK-02	FEATURE BRICKWORK - STRETCHER BOND - BURNT RED		CON-05	PRECAST CONCRETE PANEL - TRAVERTINE TEXTURE FINISH		GLZ-02
	CON-02	EXPOSED PRECAST CONCRETE PANEL - MID GREY FINISH		CON-06	EXPOSED PRECAST CONCRETE PANEL - DARK GREY FINISH		GLZ-03
TP9 06/07/2023 DA Endorsed Drawin TP8 28/06/2023 DA Endorsed Drawin TP7 09/03/2023 DA Endorsed Drawin TP6 18/11/20212 Town Planning Appli TP5 25/10/2022 Town Planning Appli TP4 11/10/2022 Town Planning Appli TP3 04/10/2022 TP re-design; issue f	gs; Issued for Approval gs; Issued for Approval cation Updates; Issued for Ap cation Updates; Issued for Ap cation Revision; Issued for Ap	plication MGR		PL	FIE	E L D W 1041 cen	IOR ITRE RD. 0A

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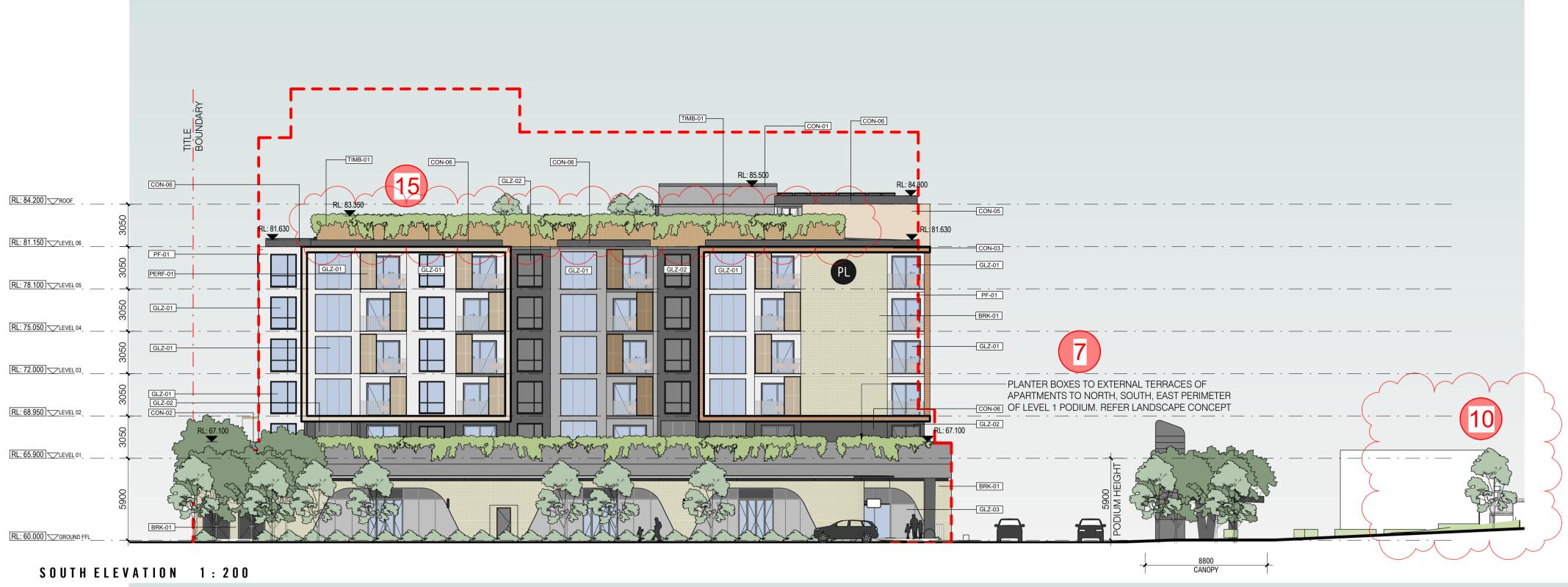
BASEMENT ENTRY LOADING DOCK



RED DASHED LINE NOTES EXTENT OF PREVIOUS SCHEME

PLANNING & ENVIRONMENT ACT 1987 **MONASH PLANNING SCHEME** Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: Jeannyl Sheet 19 of 41 Date:1/2/2024

ELEVATIONS	project 2020-506	drawing no.	^{issue}
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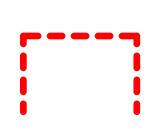
ISSUE / revisior

17/01/2022 Town Planning RFI response; Issued for application

IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE
	BRK-01	FEATURE BRICKWORK - STRETCHER BOND - SAND GRADIENT FINISH		CON-03	PROFILED CONCRETE 'TERRACOTTA COLOUR FINISH'		GLZ-01	GLAZING, CLEAR		GRW-01	GREEN WALL		PERF-01	FEATURE PERFORATED PANEL 'VINE PATTERN'	
	BRK-02	FEATURE BRICKWORK - STRETCHER BOND - BURNT RED		CON-05	PRECAST CONCRETE PANEL - TRAVERTINE TEXTURE FINISH		GLZ-02	DARK GREY GLAZING		PAV-02	SLATE PAVER DARK TONE 1200 X 600		PERF-02	FEATURE PERFORATED PANEL - DARKENED 'VINE PATTERN'	
	CON-02	EXPOSED PRECAST CONCRETE PANEL - MID GREY FINISH		CON-06	EXPOSED PRECAST CONCRETE PANEL - DARK GREY FINISH		GLZ-03	LIGHT GREY GLAZING		PDC-01	PAINT, DARK GREY FINISH		PF-01	TEXTURED PAINT FINISH, OFF WHITE	
TP8 28/06/2023 DA Endorsed Drawing TP7 09/03/2023 DA Endorsed Drawing TP6 18/11/20212 Town Planning Applici TP5 25/10/2022 Town Planning Applici TP4 11/10/2022 Town Planning Applici TP3 04/10/2022 Town Planning RFI is TP4 24/02/2022 Town Planning RFI is	s; Issued for Approval ation Updates; Issued for A ation Updates; Issued for A ation Revision; Issued for A r review without prejudice sued for application	pplication MGR pplication MGR MGR YHU		PL	FIE			RKSH AKLEIGH SOUTH, VIC,		Ε	12	2 Ry	'de	r	ELEVATION DEVELOPME All dimensions in milli contents are subject to







RED DASHED LINE NOTES EXTENT OF PREVIOUS SCHEME

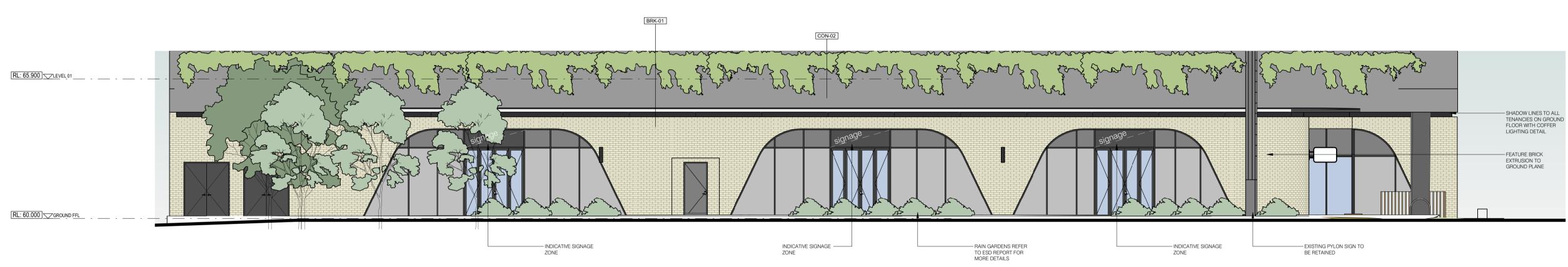
PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 20 of 41 Date:1/2/2024

NATURAL TIMBER LOOK BATTEN TIMB-01

DNS	project 2020-506	drawing no. DA41		^{ssue}
MENT APPLICATION millimetres U.N.O. Figured dimensions take precedence, do not scale. Drawings and ect to copyright laws and protection. Do not reproduce in full, or part without approval. ISO 9001-2015	scale @ A1 1:200	designed YHU/MG	check BJE	



GROUND PLANE NORTH ELEVATION 1:100



GROUND PLANE SOUTH ELEVATION 1:100



GROUND PLANE EAST ELEVATION 1:100

IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION			
	BRK-01	FEATURE BRICKWORK - STRETCHER BOND - SAND GRADIENT FINISH		CON-03	PROFILED CONCRETE 'TERRACOTTA COLOUR FINISH'		GLZ-01	GLAZING, CLEAR		GRW-01	GREEN WALL		PERF-01	FEATURE PERFORATED PANEL 'VINE PATTERN'		TIMB-01	NATURAL TIMBER LOOK BATTEN			
	BRK-02	FEATURE BRICKWORK - STRETCHER BOND - BURNT RED		CON-05	PRECAST CONCRETE PANEL - TRAVERTINE TEXTURE FINISH		GLZ-02	DARK GREY GLAZING		PAV-02	SLATE PAVER DARK TONE 1200 X 600		PERF-02	FEATURE PERFORATED PANEL - DARKENED 'VINE PATTERN'						
	CON-02	EXPOSED PRECAST CONCRETE PANEL - MID GREY FINISH		CON-06	EXPOSED PRECAST CONCRETE PANEL - DARK GREY FINISH		GLZ-03	LIGHT GREY GLAZING		PDC-01	PAINT, DARK GREY FINISH		PF-01	TEXTURED PAINT FINISH, OFF WHITE						
TP5 06/07/2023 DA Endorsed TP4 28/06/2023 DA Endorsed TP3 09/03/2023 DA Endorsed TP2 24/02/2022 Town Planning TP1 17/01/2022 Town Planning TP0 13/08/2021 Town Planning no. date ISSUE / revis	Drawings; Issued for Appro Drawings; Issued for Appro g RFI issued for application g RFI response; Issued for a g Issue; Issued for submissi	val ADZ val ADZ YHU application CLY		PL	FI			RKS I		SE	12		yd	er		ons in millimetres e subject to copyri	APPLICATION U.N.O. Figured dimensions take precein ight laws and protection. Do not reprodu	dence, do not scale. Drawings and uce in full, or part without approval. ISO 9001-2015	project drawing no 2020-506 DA42 scale @ A1 designed 1 : 100 YHU/M	

GROUND PLANE EAST ELEVATION 1:100

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		FEATURE BRICK
		EXTRUSION TO GROUND PLANE

PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 21 of 41 Date:1/2/2024

BR	K-02			
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TAG	DESCRIPTION





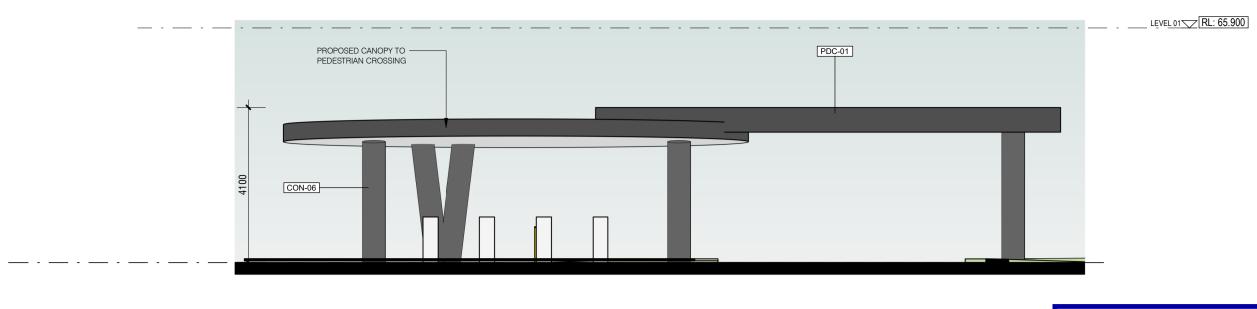


ELEVATION INTERNAL PLAZA - SOUTH 1:100

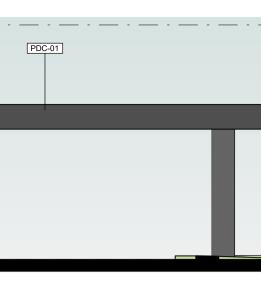


ELEVATION INTERNAL PLAZA - WEST 1:100

IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION	IMAGE	TAG	DESCRIPTION			
	BRK-01	FEATURE BRICKWORK - STRETCHER BOND - SAND GRADIENT FINISH		CON-03	PROFILED CONCRETE 'TERRACOTTA COLOUR FINISH'		GLZ-01	GLAZING, CLEAR		GRW-01	GREEN WALL		PERF-01	FEATURE PERFORATED PANEL 'VINE PATTERN'		TIMB-01	NATURAL TIMBER LOOK BATTEN			
	BRK-02	FEATURE BRICKWORK - STRETCHER BOND - BURNT RED		CON-05	PRECAST CONCRETE PANEL - TRAVERTINE TEXTURE FINISH		GLZ-02	DARK GREY GLAZING		PAV-02	SLATE PAVER DARK TONE 1200 X 600		PERF-02	FEATURE PERFORATED PANEL - DARKENED 'VINE PATTERN'						
	CON-02	EXPOSED PRECAST CONCRETE PANEL - MID GREY FINISH		CON-06	EXPOSED PRECAST CONCRETE PANEL - DARK GREY FINISH		GLZ-03	LIGHT GREY GLAZING		PDC-01	PAINT, DARK GREY FINISH		PF-01	TEXTURED PAINT FINISH, OFF WHITE						
TP4 28/06/2023 DA Endorsed I TP3 09/03/2023 DA Endorsed I TP2 24/02/2022 Town Planning TP1 17/01/2022 Town Planning TP0 13/08/2021 Town Planning no. date ISSUE / revisit	Drawings; Issued for Appro g RFI issued for application g RFI response; Issued for g Issue; Issued for submiss	application CLY		PL	FI			RKS), OAKLEIGH SOUTH, '		SE	12	C R	yde	er	DEVEL	OPMENT	NTERNAL PLAZA APPLICATION J.N.O. Figured dimensions take prece ght laws and protection. Do not reprod	dence, do not scale. Drawings and uce in full, or part without approval. ISO 9001-2015	scale @ A1 de	Irawing no. DA43 Iesigned checked (HU/MG BJE

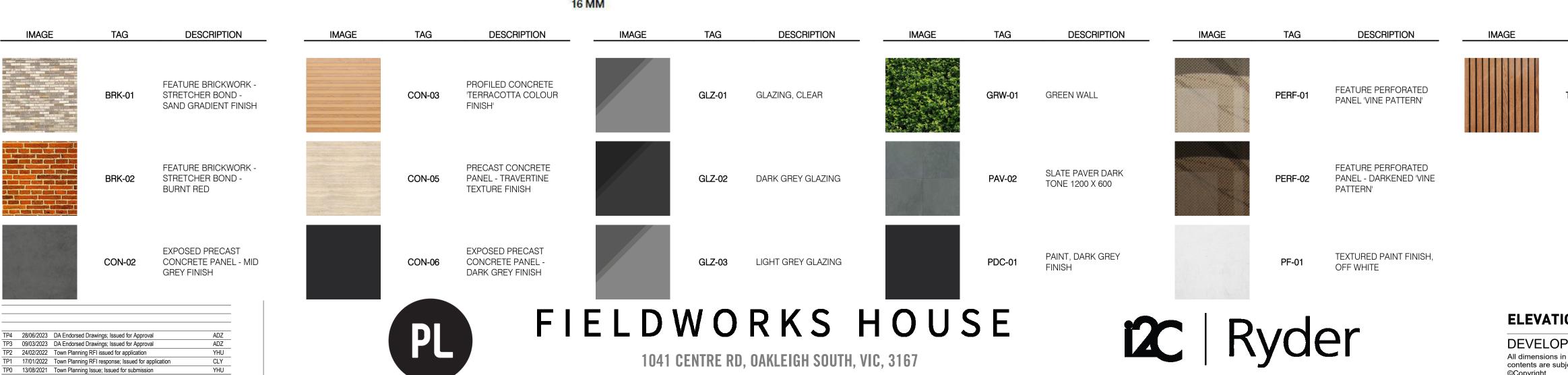


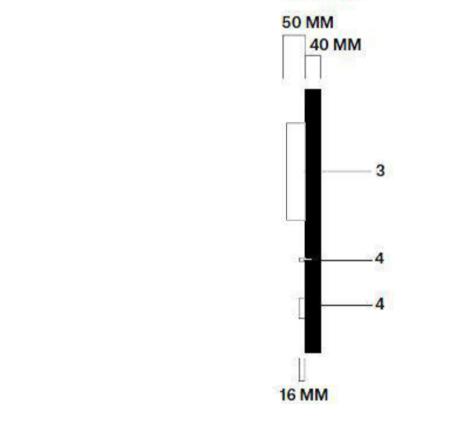
CANOPY - EAST ELEVATION 1:100



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PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 22 of 41 Date:1/2/2024



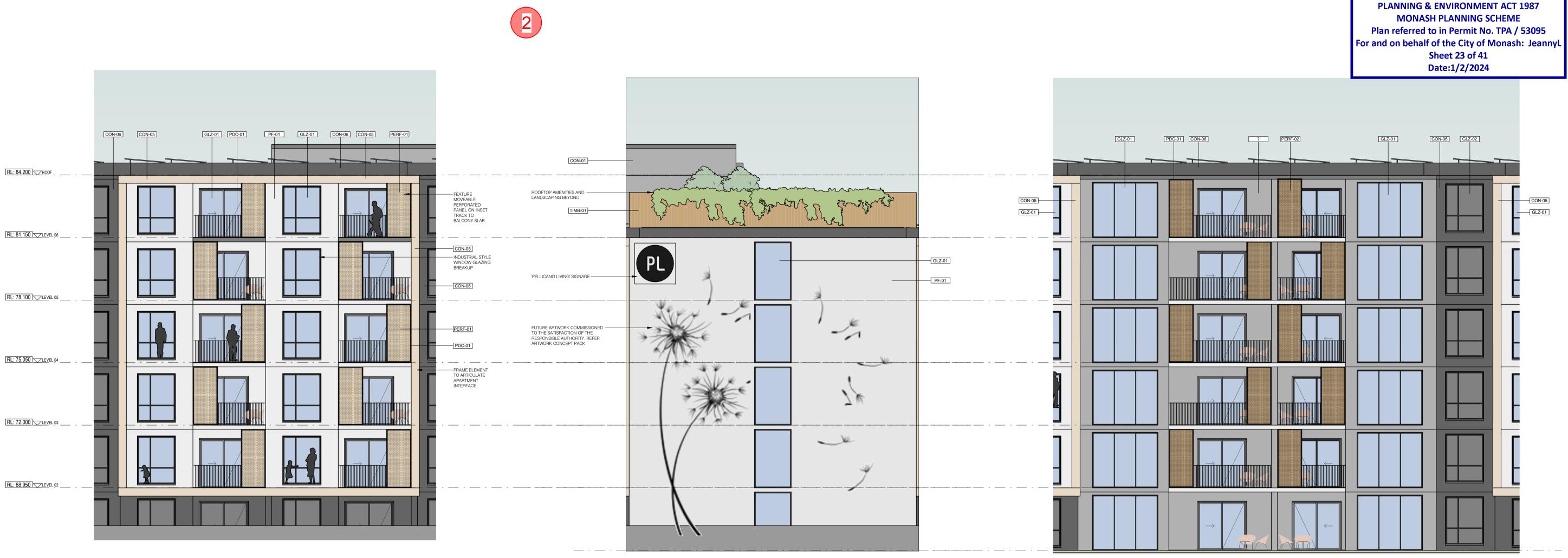


SIDE VIEW



date

ISSUE / revision



WESTELEVATION - GABLE END 1:100

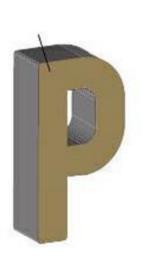
EAST ELEVATION 1:100

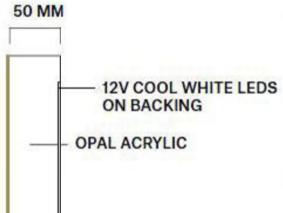
SIDE CROSS SECTION VIEW

3D FABRICATED OPAL ACRYLIC LETTERS

CROSS SECTION VIEW

- 3MM THICK ALUMINIUM CLADDING, PAINTED MATTE BLACK. MECHANICALLY FIXED TO FRAME
- 2. 40 X 40 X 2MM SHS FRAME WELDED TO 3MM
- THICK ALUMINIUM BACKING 3. 3D FABRICATED OPAL ACRYLIC LETTERS, **50MM CHARACTER DEPTH, COOL WHITE** ILLUMINATION. FACE OF LETTERS TO BE APPLIED WITH METAMARK 7 SERIES M7-191 GOLD VINYL
- 4. 20MM THICK LASERCUT OPAL ACRYLIC LINE AND LETTERS PUSH FIT THROUGH ALUMINUM CLADDING, FACE OF LINE AND LETTERS APPLIED WITH METAMARK 7 SERIES M7-191 GOLD VINYL COOL WHITE ILLUMINATION ON ALUMINIUM BACKING







TAG DESCRIPTION

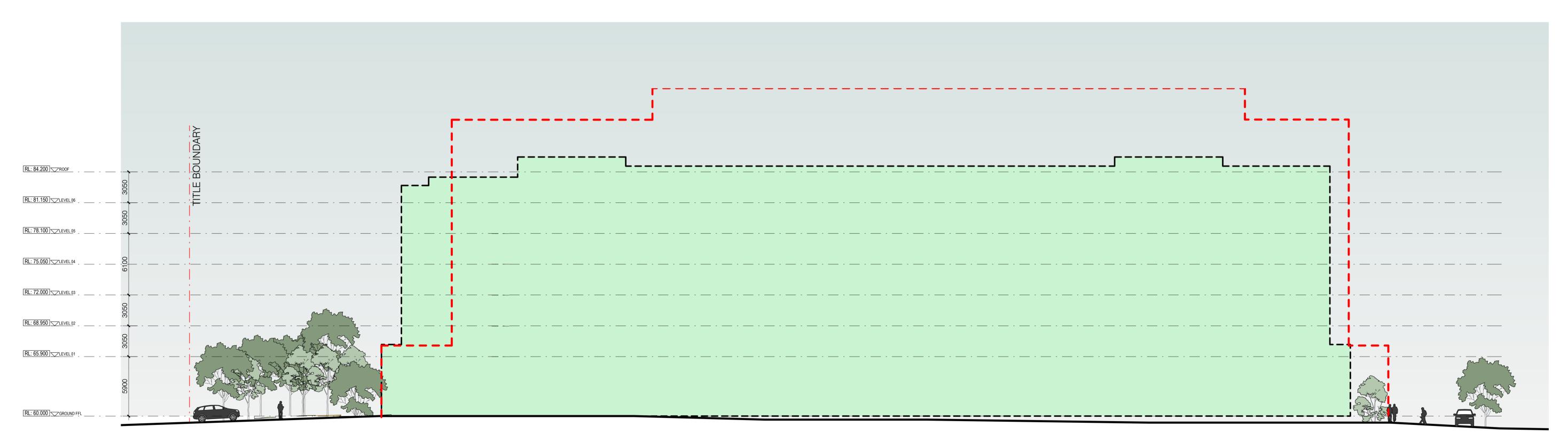
NATURAL TIMBER LOOK TIMB-01 BATTEN

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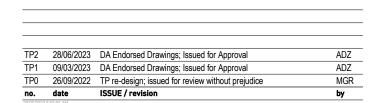
IONS - FACADE	^{project} 2020-506	drawing no. DA44	^{issue}
PMENT APPLICATION in millimetres U.N.O. Figured dimensions take precedence, do not scale. Drawings and bject to copyright laws and protection. Do not reproduce in full, or part without approval. ISO 9001-2015	scale @ A1 1 : 100	designed YHU/MG	checked BJE



NORTH ELEVATION 1:200



EAST ELEVATION 1:200













--- PREVIOUS ELEVATION ENVELOPE

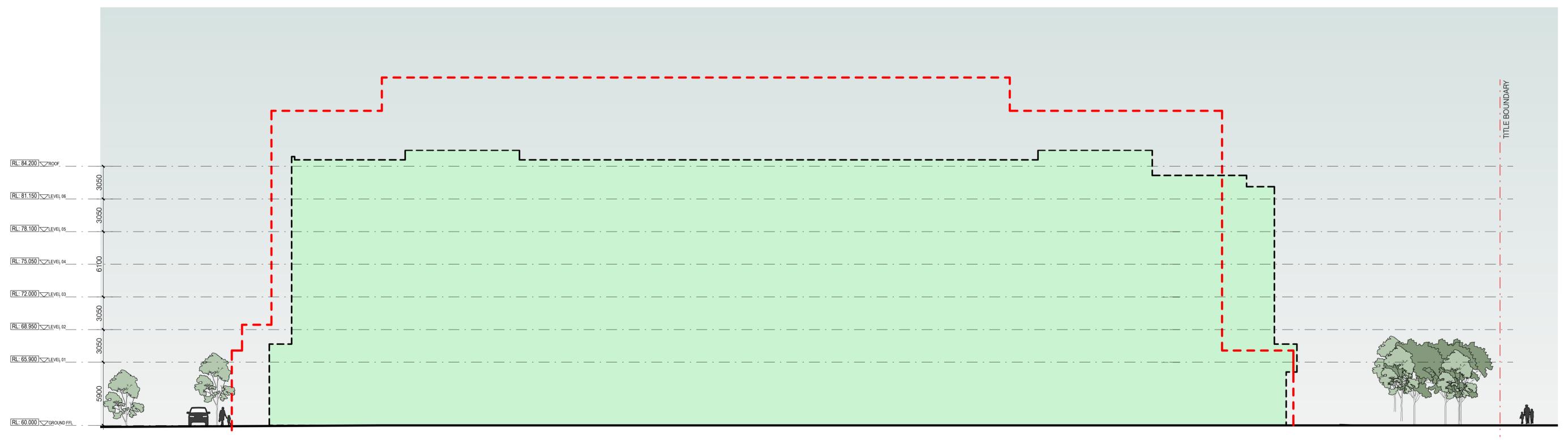
PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 24 of 41 Date:1/2/2024

ELEVATION COMPARISON NORTH & EAST

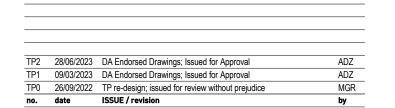
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WEST ELEVATION 1:200











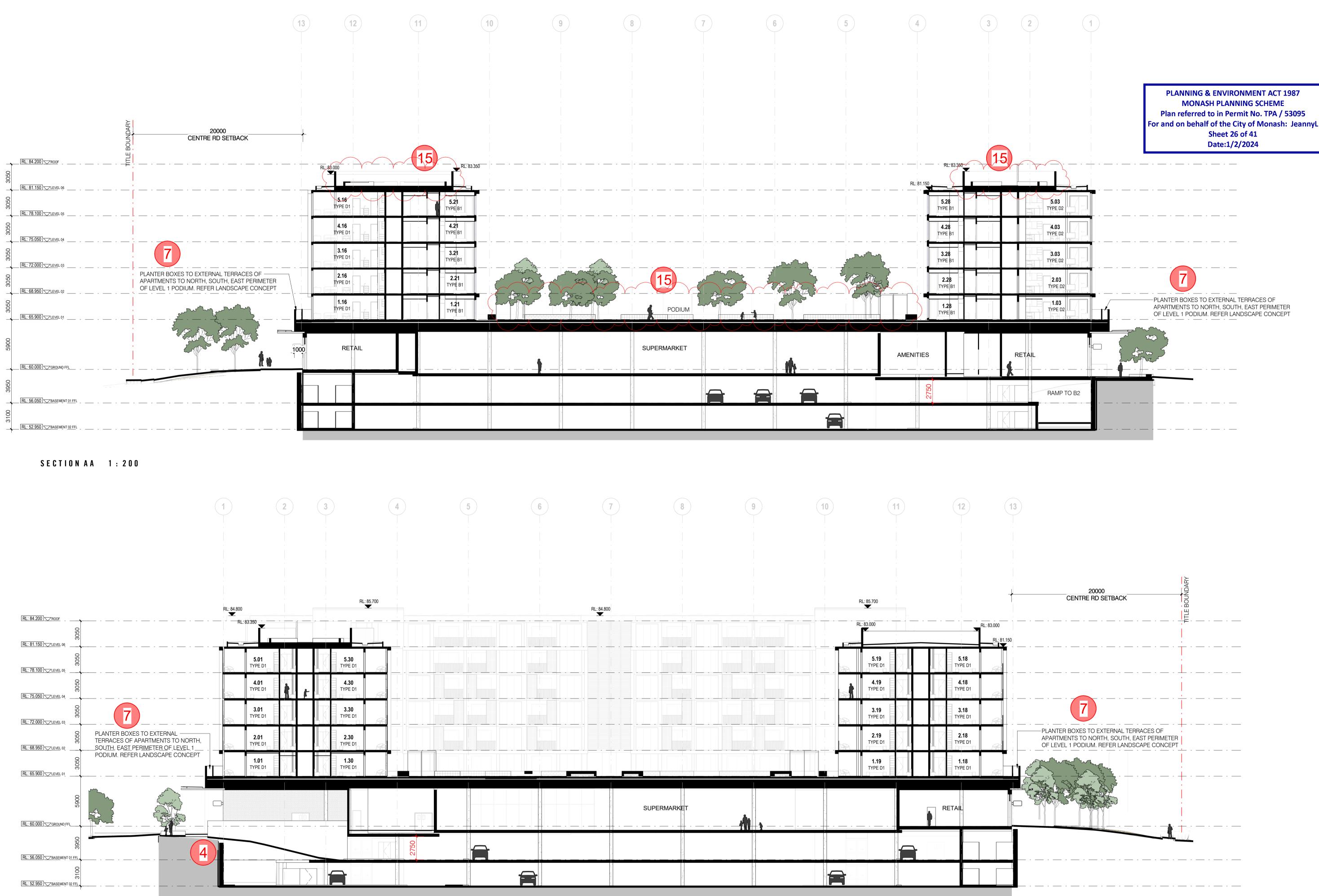


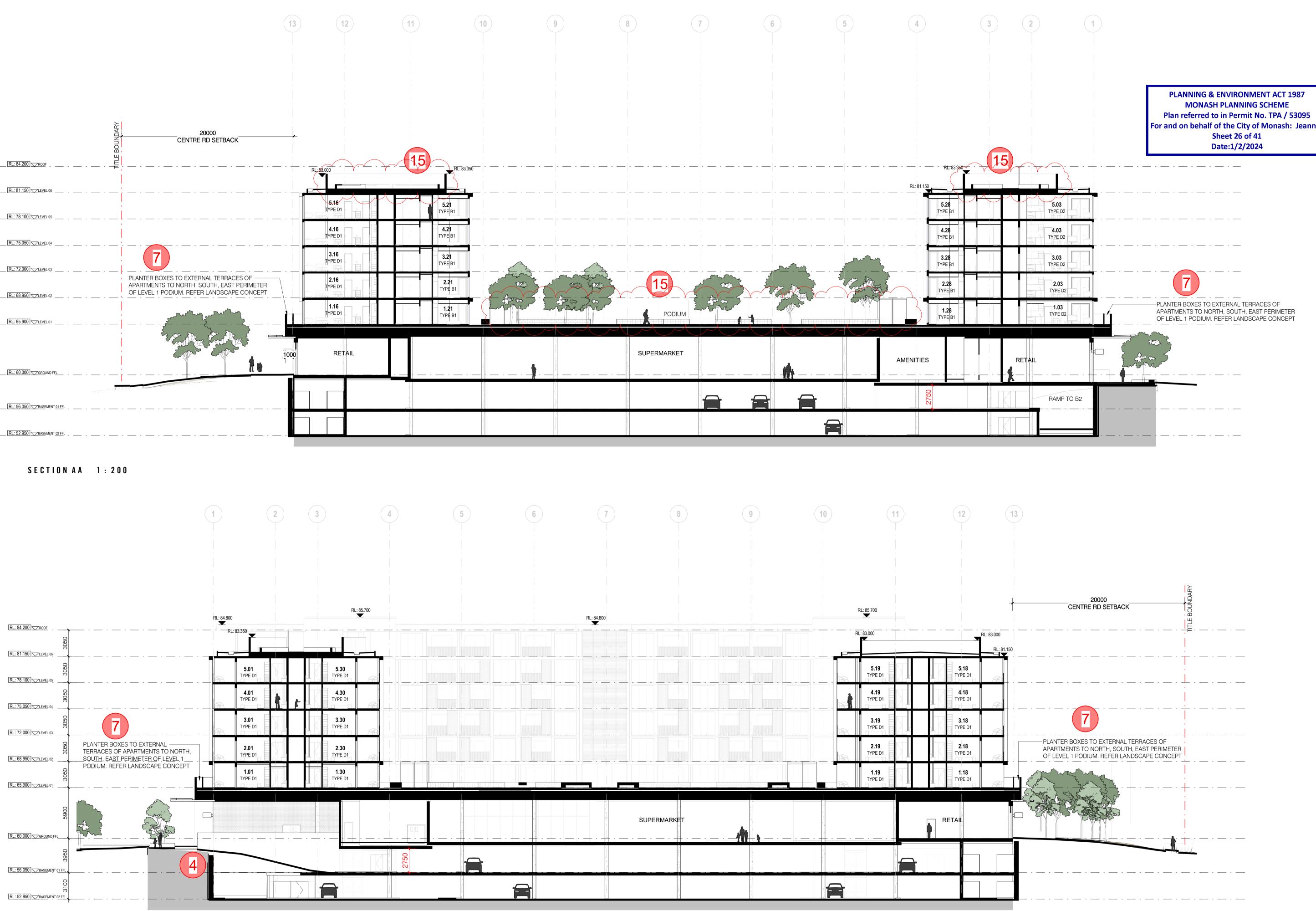
--- PREVIOUS ELEVATION ENVELOPE

PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 25 of 41 Date:1/2/2024

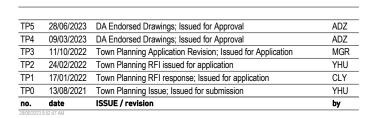
ELEVATION COMPARISON SOUTH & WEST

^{project} 2020-506	drawing no. DA49		^{issue}
scale @ A1 AS	^{designed} YHU/MG		cked
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SECTION BB 1:200







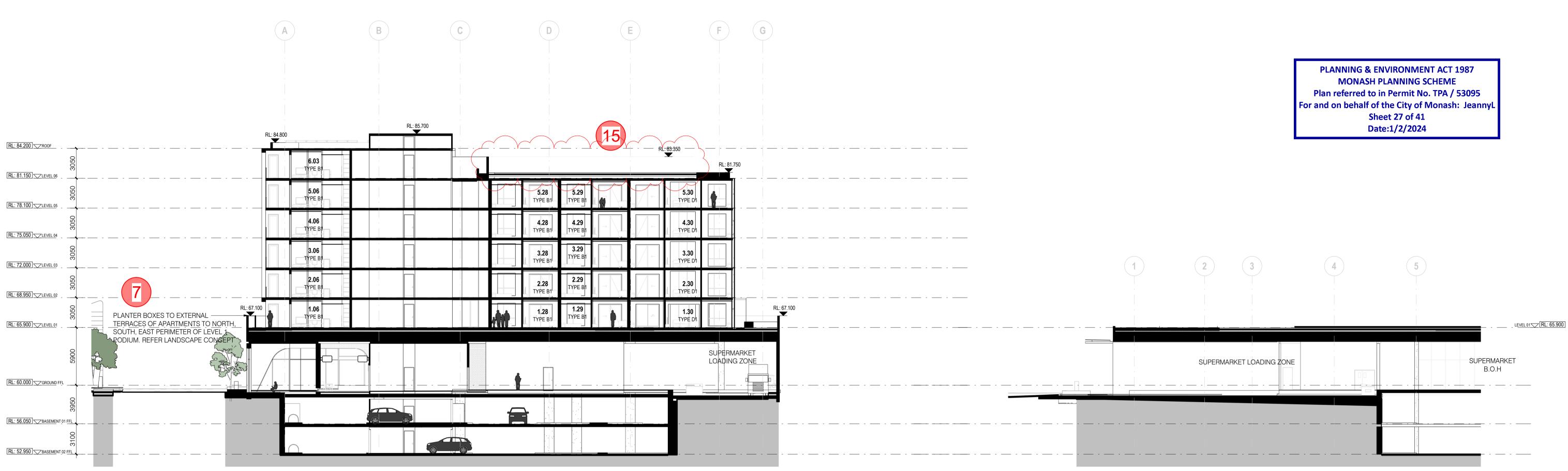
FIELDWORKS HOUSE

12 Ryder

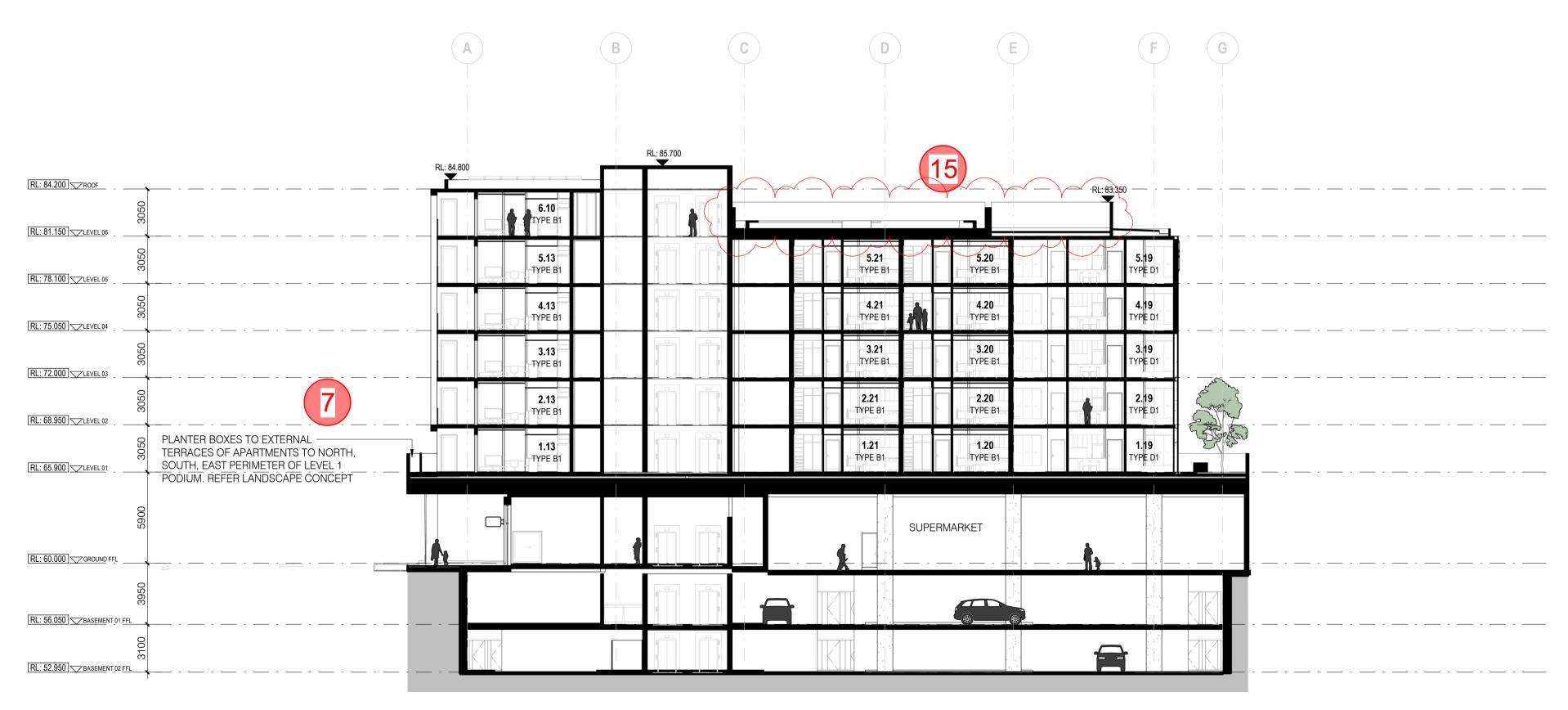
SECTION DEVELOF All dimensions in contents are subje ©Copyright

1041 CENTRE RD, OAKLEIGH SOUTH, VIC, 3167

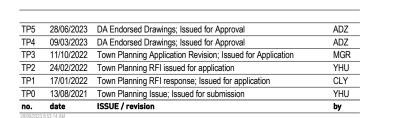
NS	project 2020-506	drawing no.	^{issue}
PMENT APPLICATION in millimetres U.N.O. Figured dimensions take precedence, do not scale. Drawin bject to copyright laws and protection. Do not reproduce in full, or part without ap ISO 90	0	designed YHU/MG	checked BJE



SECTION DD 1:200



SECTIONEE 1:200



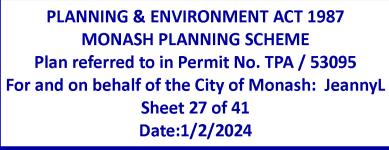




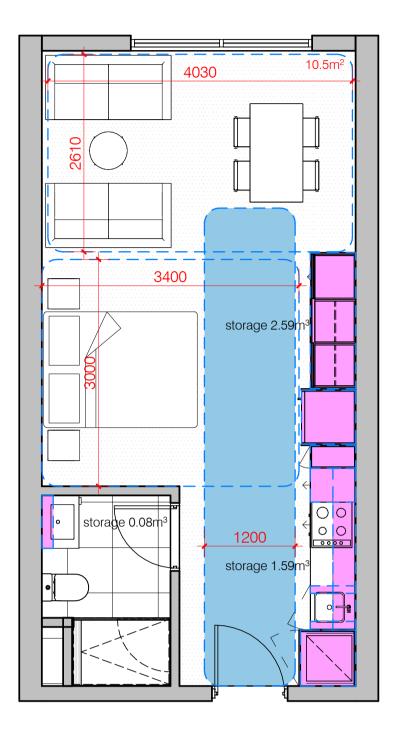
SECTION CC 1:200







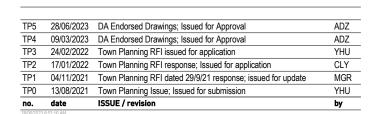
IS	^{project} 2020-506	drawing no.	issue TPS	
PMENT APPLICATION n millimetres U.N.O. Figured dimensions take precedence, do not scale. Drawings and bject to copyright laws and protection. Do not reproduce in full, or part without approval. ISO 9001-2015	scale @ A1 1:200	designed YHU/MG	checked BJE	_



A1_Studio Apartment - 40.5 sqm Terrace - N/A sqm

BETTER APARTMENT DESIGN STANDARDS (VIC)

LIVING ROOM	MIN 3.3 WIDTH MIN 10m ²	\checkmark	ACHIEVED
BEDROOM 01	3m x 3.4m	\checkmark	ACHIEVED
HABITABLE ROOM DEPTH	> 2.5x ROOM HEIGHT WINDOW PROPOSED 2.7m CEILING HEIGHT 8.4m UNIT LENGTH	\checkmark	ACHIEVED
WINDOW	MIN 1.2m W x 1.5 D IN ALL HABITABLE ROOMS	\checkmark	ACHIEVED
PRIVATE OPEN SPACE (BALCONY)	8m² , 1.8m WIDTH		NOT ACHIEVED
STORAGE	INTERNAL 4.67m ³ TOTAL (MIN 5m ³) EXTERNAL 5m ³		NOT ACHIEVED
ACCESSIBILITY	ADAPTABLE BATHROOM - DESIGN B - 820MM WIDE DOOR - MIN 1000mm X 2700mm CIRCULATION AREA - TOILET LOCATED CLOSEST TO OPENING		NOT ACHIEVED
CROSS VENTILATION	BREEZE PATH BETWEEN 5-18m		NOT ACHIEVED







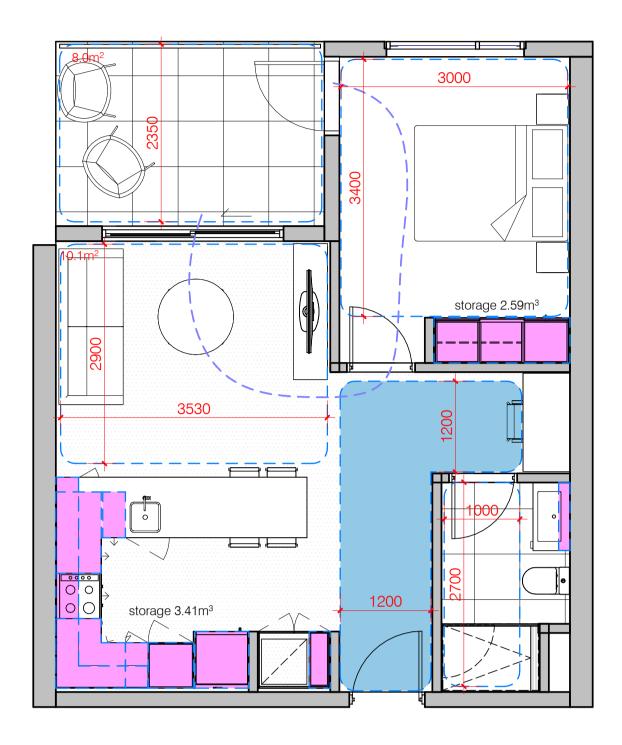




PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 28 of 41 Date:1/2/2024

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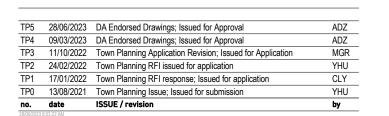
project 2020-506	drawing no. DA60	^{issue}
scale @ A1 AS indicated	designed YHU/MG	cked E



B1_1 Bed Apartment - 55.4 sqm Terrace - 8.0 sqm

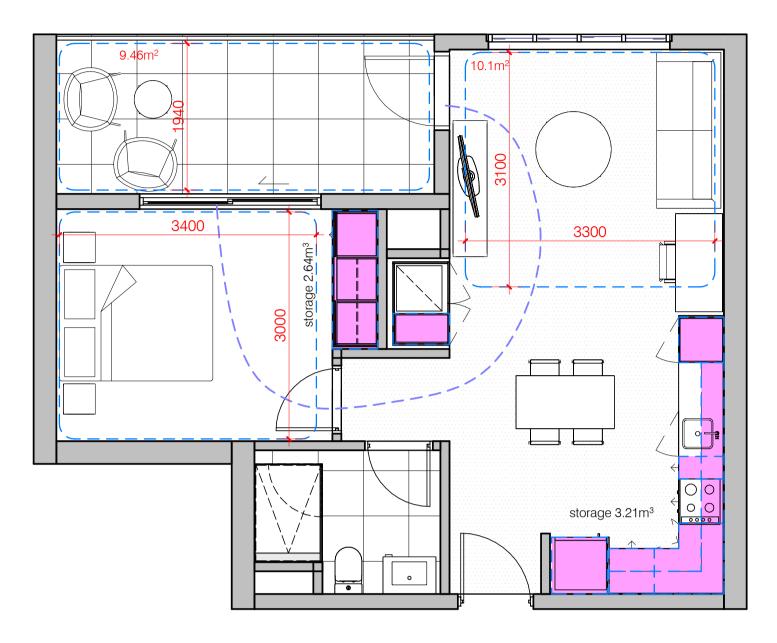
BETTER APARTMENT DESIGN STANDARDS (VIC)

LIVING ROOM	MIN 3.3 WIDTH MIN 10m ²	\checkmark	ACHIEVED
BEDROOM 01	3m x 3.4m	\checkmark	ACHIEVED
HABITABLE ROOM DEPTH	> 2.5x ROOM HEIGHT WINDOW PROPOSED 2.7m CEILING HEIGHT 8.4m UNIT LENGTH	\checkmark	ACHIEVED
WINDOW	MIN 1.2m W x 1.5 D IN ALL HABITABLE ROOMS	\checkmark	ACHIEVED
PRIVATE OPEN SPACE (BALCONY)	8m², 1.8m WIDTH	\checkmark	ACHIEVED
STORAGE	INTERNAL 6.60m ³ TOTAL (MIN 6m ³) EXTERNAL 5m ³	\checkmark	ACHIEVED
ACCESSIBILITY	ADAPTABLE BATHROOM - DESIGN B - 820MM WIDE DOOR - MIN 1000mm X 2700mm CIRCULATION AREA - TOILET LOCATED CLOSEST TO OPENING	\checkmark	ACHIEVED
CROSS VENTILATION	BREEZE PATH BETWEEN 5-18m	\checkmark	ACHIEVED









B2_1 Bed Apartment- 56.5sqm Terrace - 9.46 sqm

BETTER APARTMENT DESIGN STANDARDS (VIC)

LIVING ROOM	MIN 3.3 WIDTH MIN 10m ²	\checkmark	ACHIEVED
BEDROOM 01	3m x 3.4m	\checkmark	ACHIEVED
HABITABLE ROOM DEPTH	> 2.5x ROOM HEIGHT WINDOW PROPOSED 2.7m CEILING HEIGHT 7.2m UNIT LENGTH	\checkmark	ACHIEVED
WINDOW	MIN 1.2m W x 1.5 D IN ALL HABITABLE ROOMS	\checkmark	ACHIEVED
PRIVATE OPEN SPACE (BALCONY)	8m ² , 1.8m WIDTH	\checkmark	ACHIEVED
STORAGE	INTERNAL 6.59m ³ TOTAL (MIN 6m ³) EXTERNAL 5m ³	\checkmark	ACHIEVED
ACCESSIBILITY	ADAPTABLE BATHROOM - DESIGN B - 820MM WIDE DOOR - MIN 1000mm X 2700mm CIRCULATION AREA - TOILET LOCATED CLOSEST TO OPENING		NOT ACHIEVED
CROSS VENTILATION	BREEZE PATH BETWEEN 5-18m	\checkmark	ACHIEVED



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PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 29 of 41 Date:1/2/2024

APARTMENT TYPES - 1 BED B1 & B	2

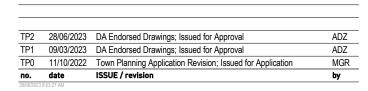
project	drawing no.		issue
2020-506			TP5
scale @ A1			cked
A5	YHU/MG	YΗ	IU
indicated			



D1_2 Bed Apartment (2 Bath) - 77.5 sqm Terrace - 8.0 sqm

BETTER APARTMENT DESIGN STANDARDS (VIC)

LIVING ROOM	MIN 3.6 WIDTH MIN 12m ²	\checkmark	ACHIEVED
BEDROOM 01	3m x 3.4m	\checkmark	ACHIEVED
BEDROOM 02	3m x 3m	\checkmark	ACHIEVED
HABITABLE ROOM DEPTH	> 2.5x ROOM HEIGHT WINDOW PROPOSED 2.7m CEILING HEIGHT 8.4m UNIT LENGTH	\checkmark	ACHIEVED
WINDOW	MIN 1.2m W x 1.5m D IN ALL HABITABLE ROOM	\checkmark	ACHIEVED
PRIVATE OPEN SPACE (BALCONY)	8m ² , 2.0m WIDTH	\checkmark	ACHIEVED
STORAGE	INTERNAL 9.49m ³ TOTAL (MIN 9m ³) EXTERNAL 6.3m ³	\checkmark	ACHIEVED
ACCESSIBILITY	ADAPTABLE BATHROOM - DESIGN B - 820MM WIDE DOOR - MIN 1000mm X 2700mm CIRCULATION AREA - TOILET LOCATED CLOSEST TO OPENING	\checkmark	ACHIEVED
CROSS VENTILATION	BREEZE PATH BETWEEN 5-18m	\checkmark	ACHIEVED









D2_2 Bed Apartment (2 Bath) - 77.5 sqm Terrace - 8.0 sqm

BETTER APARTMENT DESIGN STANDARDS (VIC)

LIVING ROOM	MIN 3.6 WIDTH MIN 12m ²	\checkmark	ACHIEVED
BEDROOM 01	3m x 3.4m	\checkmark	ACHIEVED
BEDROOM 02	3m x 3m	\checkmark	ACHIEVED
HABITABLE ROOM DEPTH	> 2.5x ROOM HEIGHT WINDOW PROPOSED 2.7m CEILING HEIGHT 8.4m UNIT LENGTH	\checkmark	ACHIEVED
WINDOW	MIN 1.2m W x 1.5m D IN ALL HABITABLE ROOM	\checkmark	ACHIEVED
PRIVATE OPEN SPACE (BALCONY)	8m² , 2.0m WIDTH	\checkmark	ACHIEVED
STORAGE	INTERNAL 9.50m ³ TOTAL (MIN 9m ³) EXTERNAL 6.3m ³	\checkmark	ACHIEVED
ACCESSIBILITY	ADAPTABLE BATHROOM - DESIGN B - 820MM WIDE DOOR - MIN 1000mm X 2700mm CIRCULATION AREA - TOILET LOCATED CLOSEST TO OPENING	\checkmark	ACHIEVED
CROSS VENTILATION	BREEZE PATH BETWEEN 5-18m	\checkmark	ACHIEVED

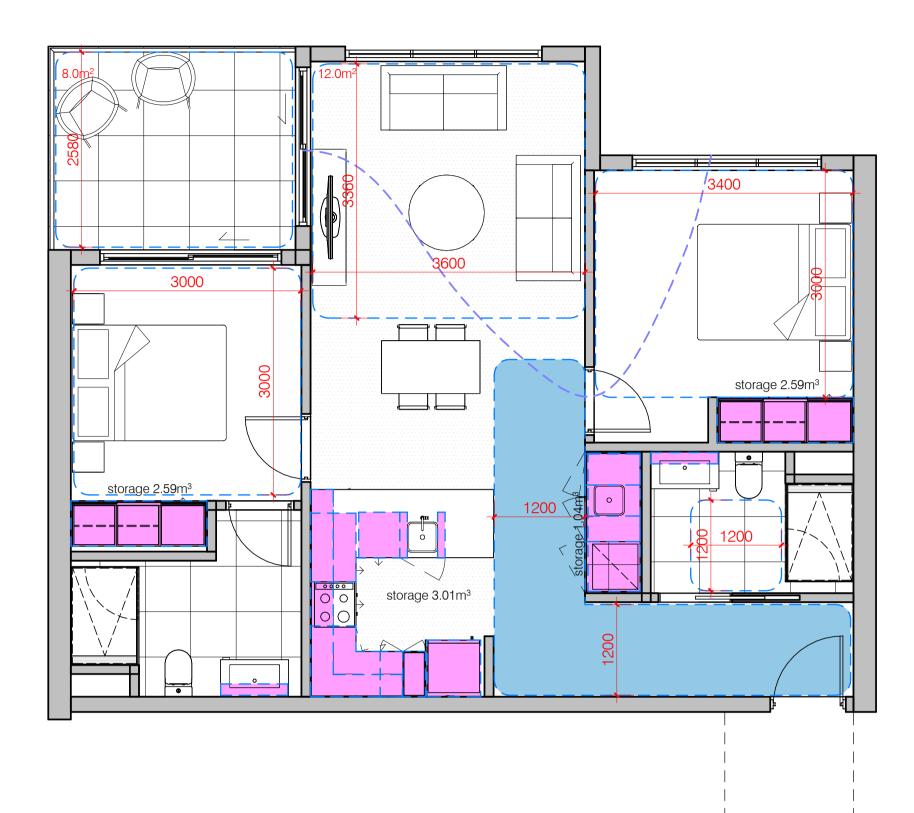




PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 30 of 41 Date:1/2/2024

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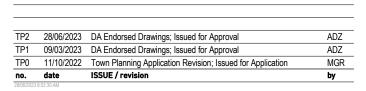
^{project} 2020-506	drawing no. DA66	^{issue}
scale @ A1 AS indicated	designed YHU/MG	cked E



D3_2 Bed Apartment (2 Bath) - 80.0 sqm Terrace - 8.0 sqm

BETTER APARTMENT DESIGN STANDARDS (VIC)

LIVING ROOM	MIN 3.6 WIDTH MIN 12m ²	\checkmark	ACHIEVED
BEDROOM 01	3m x 3.4m	\checkmark	ACHIEVED
BEDROOM 02	3m x 3m	\checkmark	ACHIEVED
HABITABLE ROOM DEPTH	> 2.5x ROOM HEIGHT WINDOW PROPOSED 2.7m CEILING HEIGHT 7.2m UNIT LENGTH	\checkmark	ACHIEVED
WINDOW	MIN 1.2m W x 1.5m D IN ALL HABITABLE ROOM	\checkmark	ACHIEVED
PRIVATE OPEN SPACE (BALCONY)	8m ² , 2.0m WIDTH	\checkmark	ACHIEVED
STORAGE	INTERNAL 9.49m ³ TOTAL (MIN 9m ³) EXTERNAL 6.3m ³	\checkmark	ACHIEVED
ACCESSIBILITY	ADAPTABLE BATHROOM - DESIGN 1 - 820MM WIDE DOOR - MIN 1200mm X 1200mm CLEARANCE AREA - TOILET LOCATED CLOSEST TO OPENING	\checkmark	ACHIEVED
CROSS VENTILATION	BREEZE PATH BETWEEN 5-18m	\checkmark	ACHIEVED









D4_2 Bed Apartment (2 Bath) - 72.0 sqm Terrace - 8.8 sqm

BETTER APARTMENT DESIGN STANDARDS (VIC)

LIVING ROOM	MIN 3.6 WIDTH MIN 12m ²	\checkmark	ACHIEVED
BEDROOM 01	3m x 3.4m	\checkmark	ACHIEVED
BEDROOM 02	3m x 3m	\checkmark	ACHIEVED
HABITABLE ROOM DEPTH	> 2.5x ROOM HEIGHT WINDOW PROPOSED 2.7m CEILING HEIGHT 7.2m UNIT LENGTH	\checkmark	ACHIEVED
WINDOW	MIN 1.2m W x 1.5m D IN ALL HABITABLE ROOM	\checkmark	ACHIEVED
PRIVATE OPEN SPACE (BALCONY)	8m ² , 2.0m WIDTH	\checkmark	ACHIEVED
STORAGE	INTERNAL 9.52m ³ TOTAL (MIN 9m ³) EXTERNAL 6.3m ³	\checkmark	ACHIEVED
ACCESSIBILITY	ADAPTABLE BATHROOM - DESIGN B - 820MM WIDE DOOR - MIN 1000mm X 2700mm CIRCULATION AREA - TOILET LOCATED CLOSEST TO OPENING	\checkmark	ACHIEVED
CROSS VENTILATION	BREEZE PATH BETWEEN 5-18m	\checkmark	ACHIEVED





PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 31 of 41 Date:1/2/2024

EN	IT	T)	/P	ES	-	2	BED	D3	&	D4	

^{project} 2020-506	drawing no. DA67		^{issue}
scale @ A1 AS	designed YHU/MG		cked
indicated	1110/1410	00	



E1_3 Bed Apartment (2 Bath) - 82.5 sqm Terrace - 12.5 sqm

BETTER APARTMENT DESIGN STANDARDS (VIC)

LIVING ROOM	MIN 3.6 WIDTH MIN 12m ²	\checkmark	ACHIEVED
BEDROOM 01	3m x 3.4m	\checkmark	ACHIEVED
BEDROOM 02	3m x 3m	\checkmark	ACHIEVED
HABITABLE ROOM DEPTH	> 2.5x ROOM HEIGHT WINDOW PROPOSED 2.7m CEILING HEIGHT 8.4m UNIT LENGTH	\checkmark	ACHIEVED
WINDOW	MIN 1.2m W x 1.5m D IN ALL HABITABLE ROOM	\checkmark	ACHIEVED
PRIVATE OPEN SPACE (BALCONY)	8m² , 2.4m WIDTH	\checkmark	ACHIEVED
STORAGE	INTERNAL 12.6m ³ TOTAL (MIN 12m ³) EXTERNAL 6.3m ³	\checkmark	ACHIEVED
ACCESSIBILITY	ADAPTABLE BATHROOM - DESIGN B - 820MM WIDE DOOR - MIN 1000mm X 2700mm CIRCULATION AREA - TOILET LOCATED CLOSEST TO OPENING	\checkmark	ACHIEVED
CROSS VENTILATION	BREEZE PATH BETWEEN 5-18m	\checkmark	ACHIEVED

no.	date	ISSUE / revision	by
TP0	13/08/2021	Town Planning Issue; Issued for submission	YHU
TP1	04/11/2021	Town Planning RFI dated 29/9/21 response; issued for update	MGR
TP2	17/01/2022	Town Planning RFI response; Issued for application	CLY
TP3	24/02/2022	Town Planning RFI issued for application	YHU
TP4	11/10/2022	Town Planning Application Revision; Issued for Application	MGR
TP5	09/03/2023	DA Endorsed Drawings; Issued for Approval	ADZ
TP6	28/06/2023	DA Endorsed Drawings; Issued for Approval	ADZ









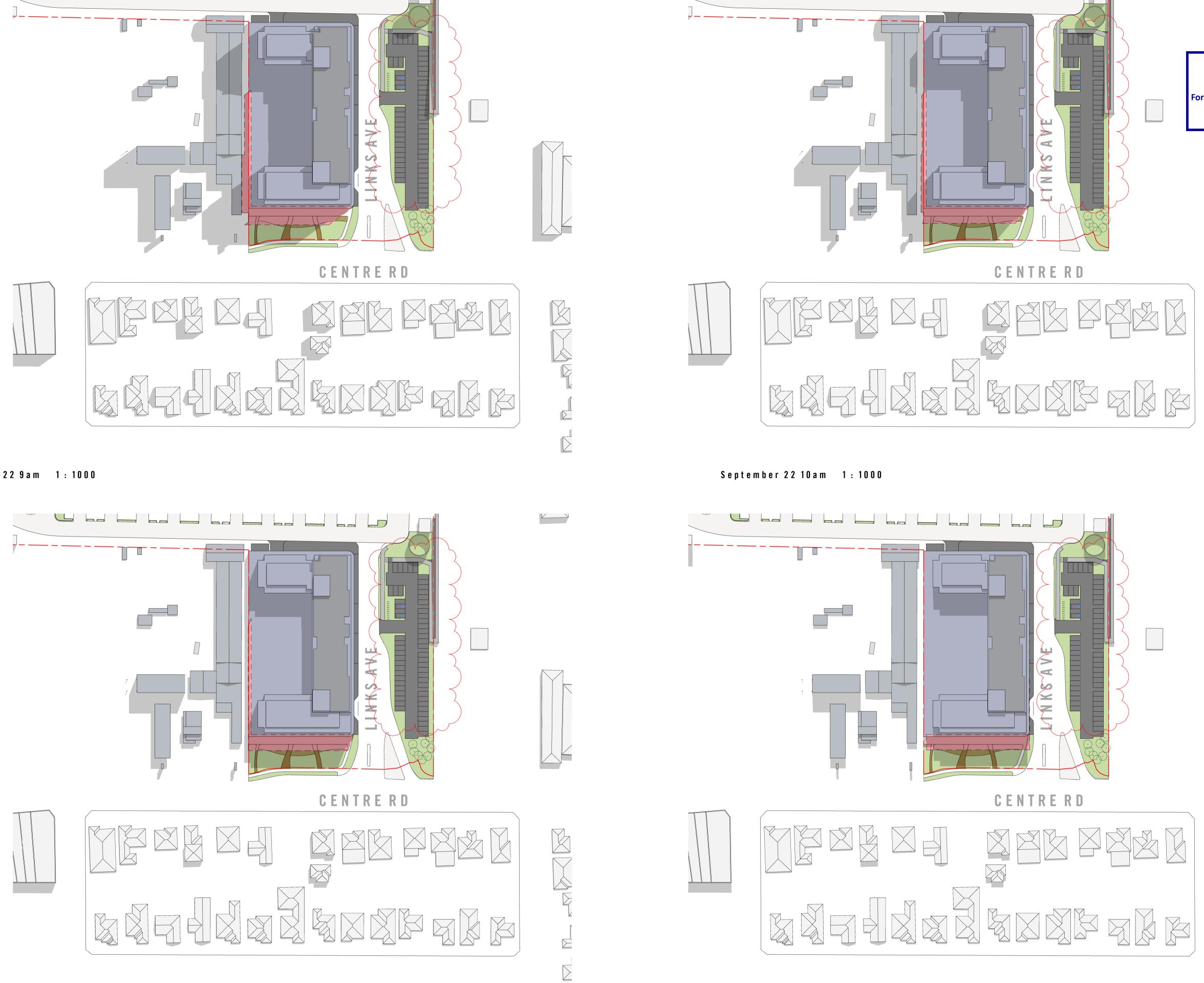
PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 32 of 41 Date:1/2/2024

ENT	ΤY	PES	- 3	BED	E1

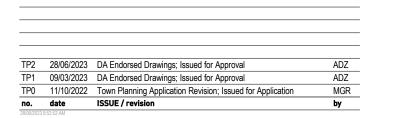
^{project} 2020-506	drawing no. DA69		^{issue} TP6
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indicated	1110/1410	00	



September 22 9am 1 : 1000

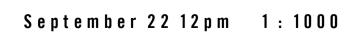


September 22 11am 1 : 1000







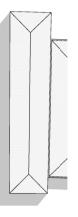








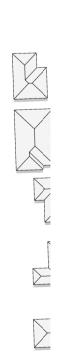
PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 33 of 41 Date:1/2/2024





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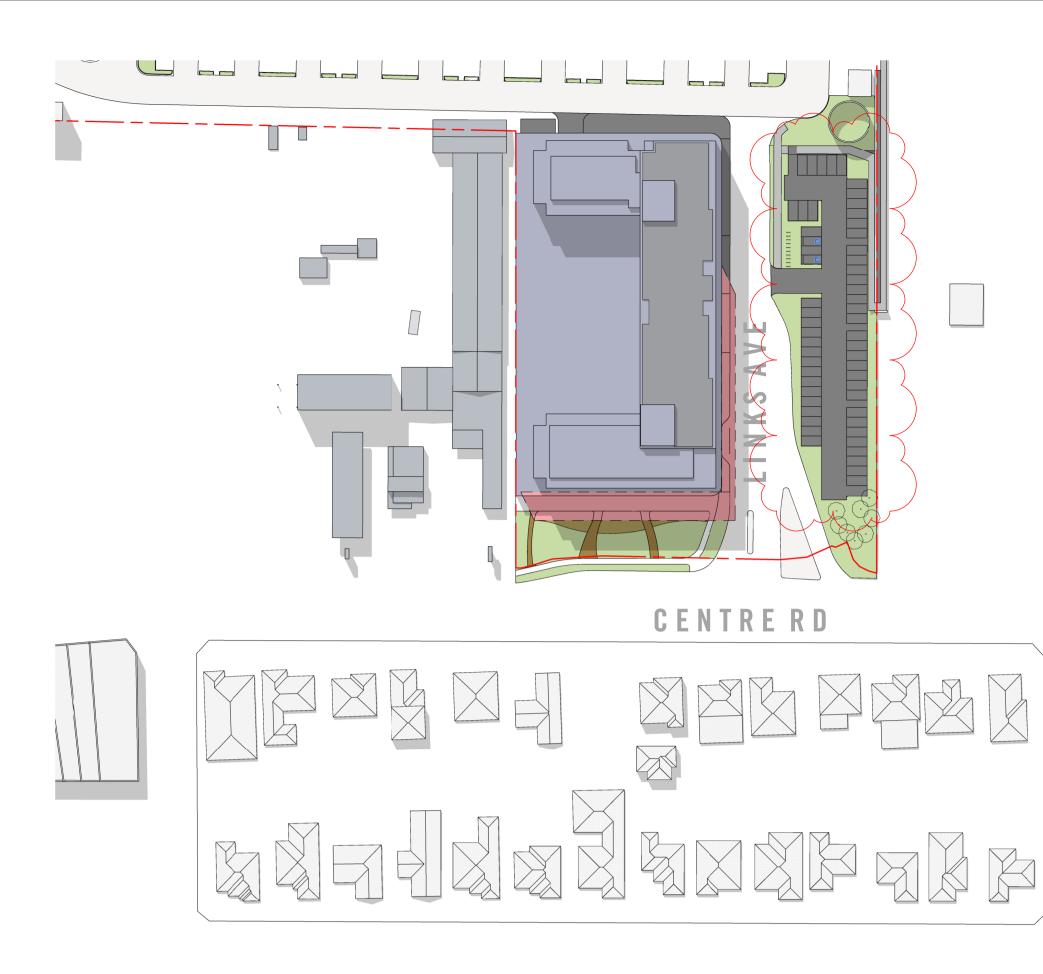




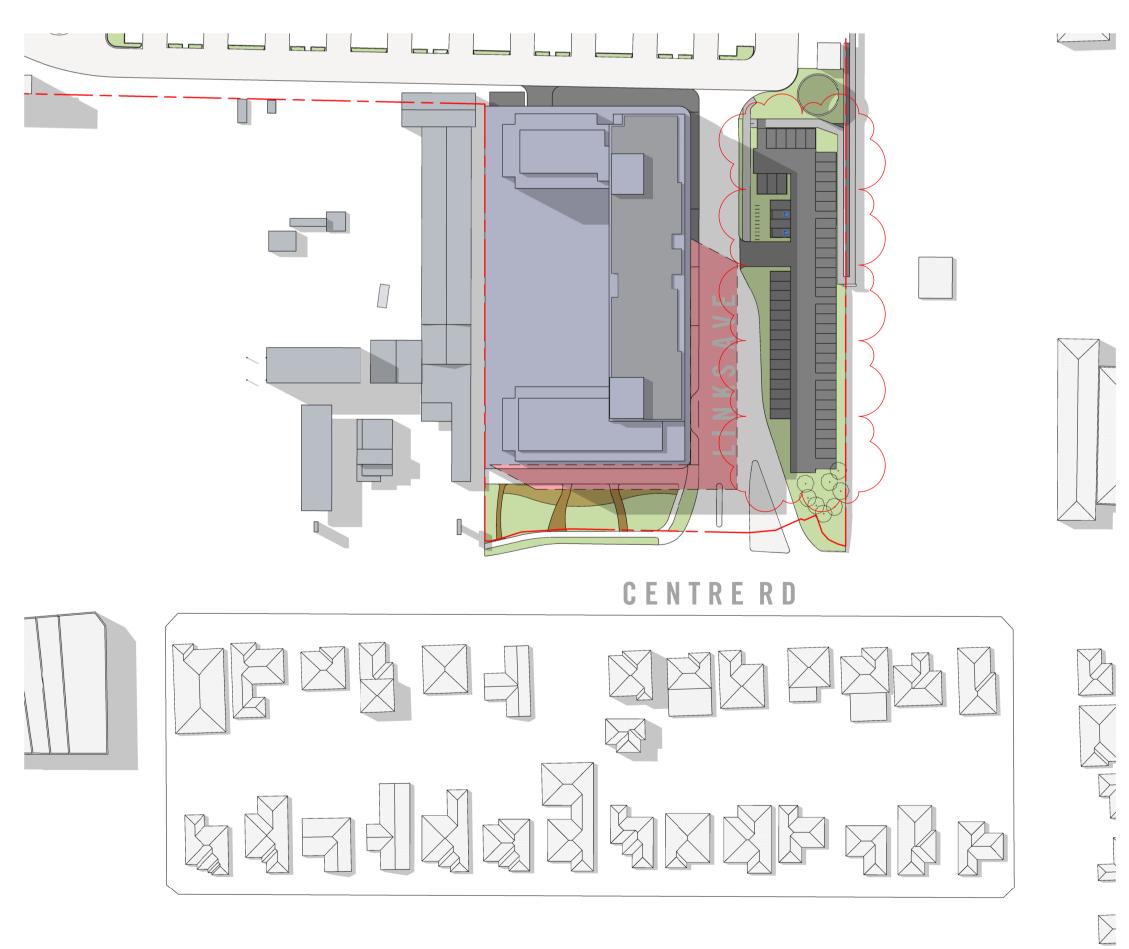
EXISTING SHADOWS

PROPOSED SHADOWS

W DIAGRAMS	^{project} 2020-506	drawing no. DA77	issue TP2
OPMENT APPLICATION ns in millimetres U.N.O. Figured dimensions take precedence, do not scale. Drawings and subject to copyright laws and protection. Do not reproduce in full, or part without approval. ISO 9001-2015	scale @ A1 1 : 1000	designed YHU/MG	checked BJE



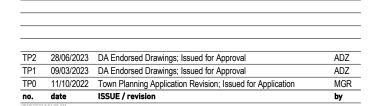
September 22 1pm 1 : 1000

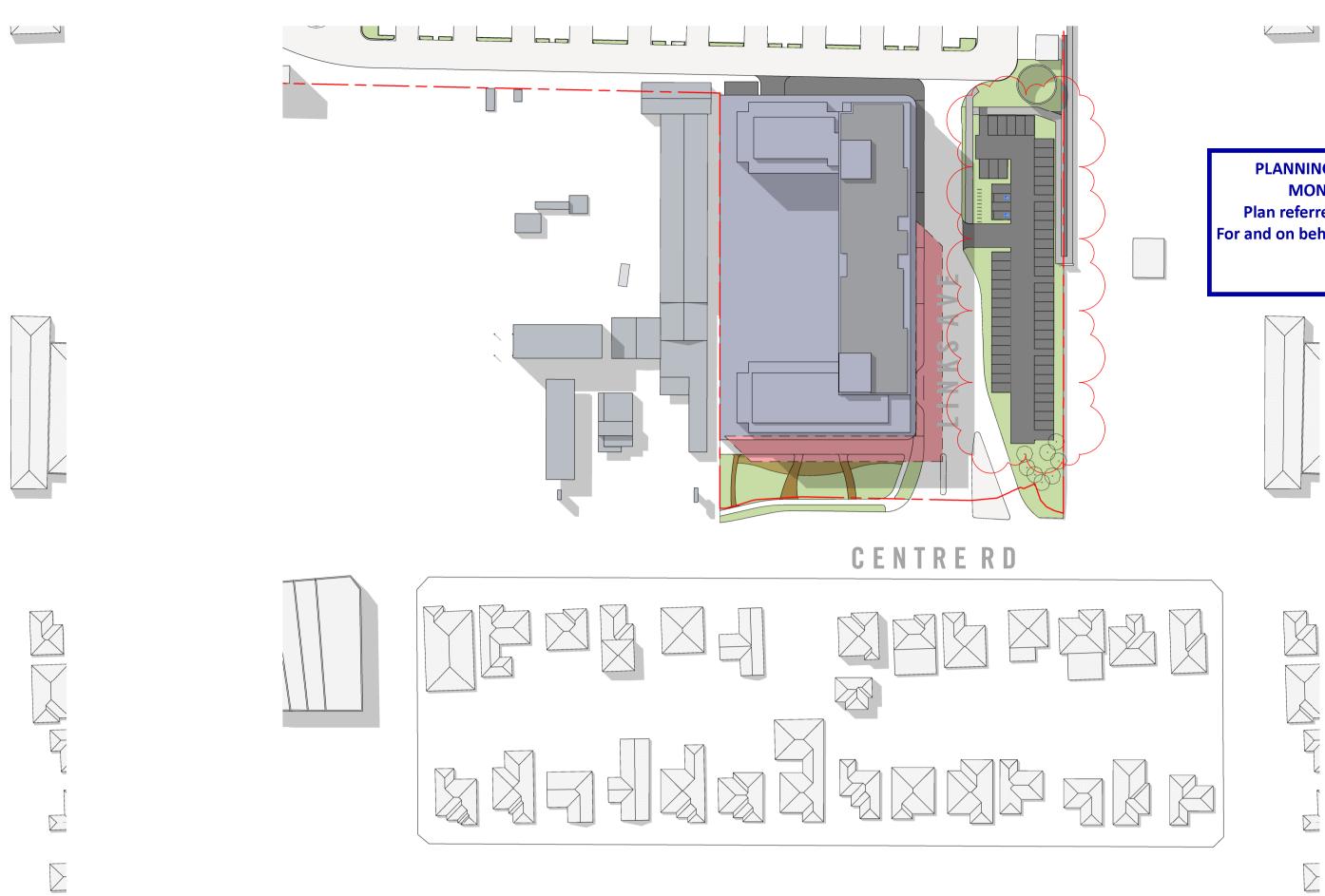


September 22 3pm 1:1000

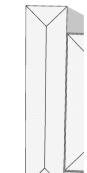








September 22 2pm 1 : 1000

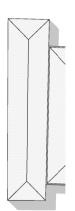






SHADOW DEVELOPN All dimensions in m contents are subject ©Copyright

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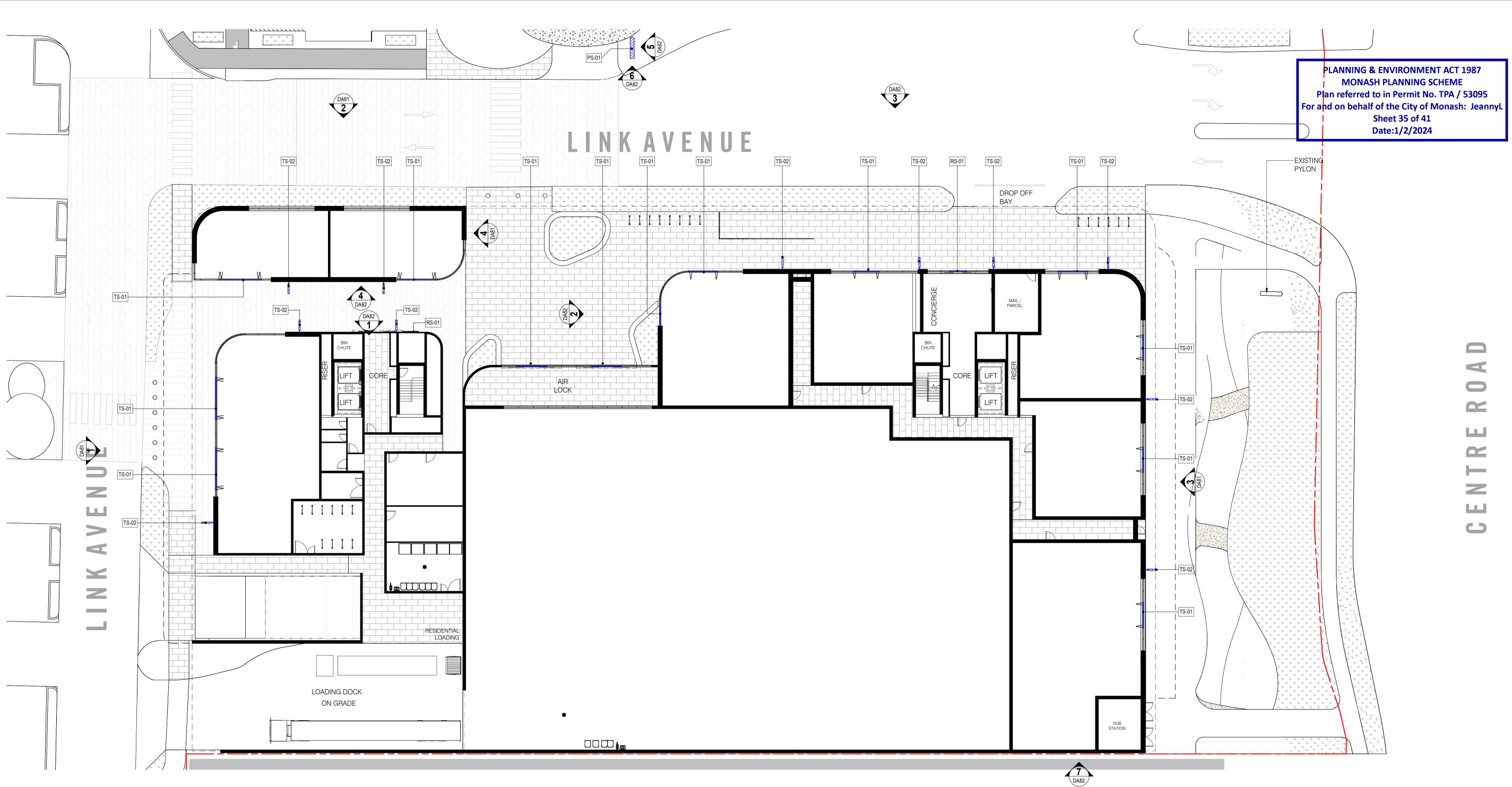


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EXISTING SHADOWS

PROPOSED SHADOWS

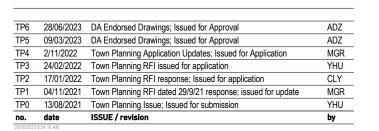
/ DIAGRAMS	^{project} 2020-506	drawing no. DA78	^{issue}
PMENT APPLICATION n millimetres U.N.O. Figured dimensions take precedence, do not scale. Drawings and bject to copyright laws and protection. Do not reproduce in full, or part without approval. ISO 9001-2015	scale @ A1 1 : 1000	designed YHU/MG	checked BJE



SIGN	EXAMPLE SIGN	DIMENSIONS	DESCRIPTION	TYPE	TOTAL
MA-01	SIGNAGE	1650mm x 775mm	Internally Illuminated	Tenancy blade signage	2
TS-01	SIGNAGE	2495mm x 775mm, 2550mm x 775mm, 2625mm x 775mm, 2850mm x 775mm, 2940mm x 775mm, 4235mm x 775mm, 4165mm x 775mm 2495mm x 725mm	Internally Illuminated	Tenancy blade signage	14
TS-02		1000mm x 640mm	Internally Illuminated	Tenancy blade signage (wall fixed double sided under awning sign)	11
CS-01		2600mm x 600mm 1900mm x 500mm	Externally Illuminated	Centre signage (3D lettering - Black)	2
PS-01	N/A	8950mm x 2100mm	Externally Illuminated	Pylon signage Acrylic Opal Panels with Powder Coat finish to backing	1
RS-01	SIGNAGE	5700mm x 1375mm	Internally Illuminated	Residential Entry Signage	1





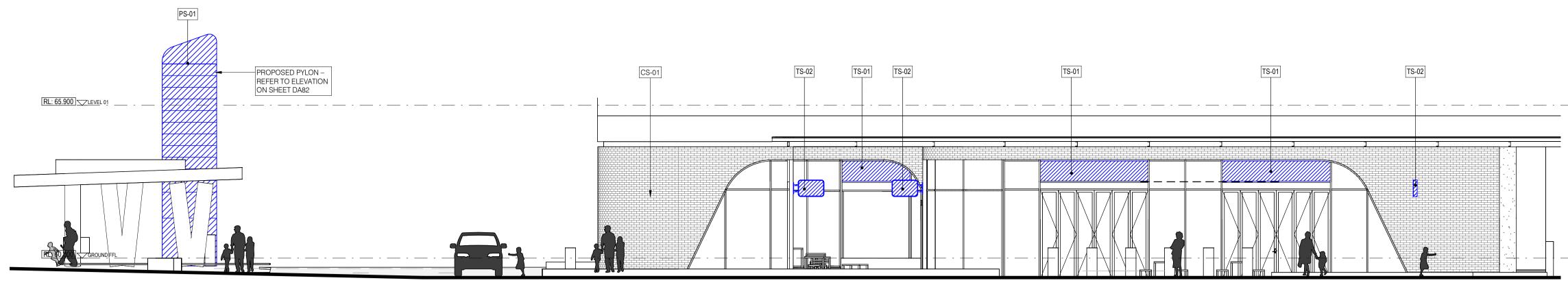


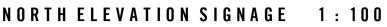


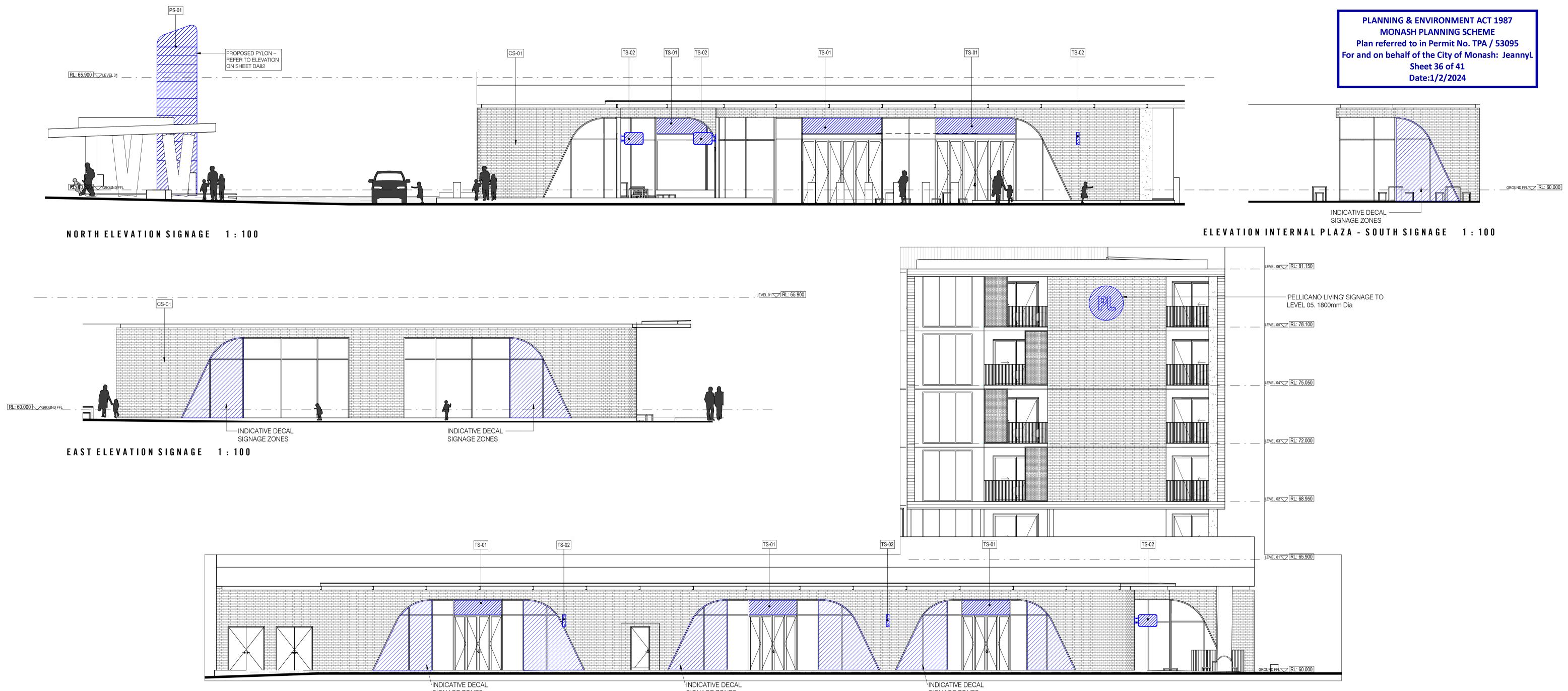


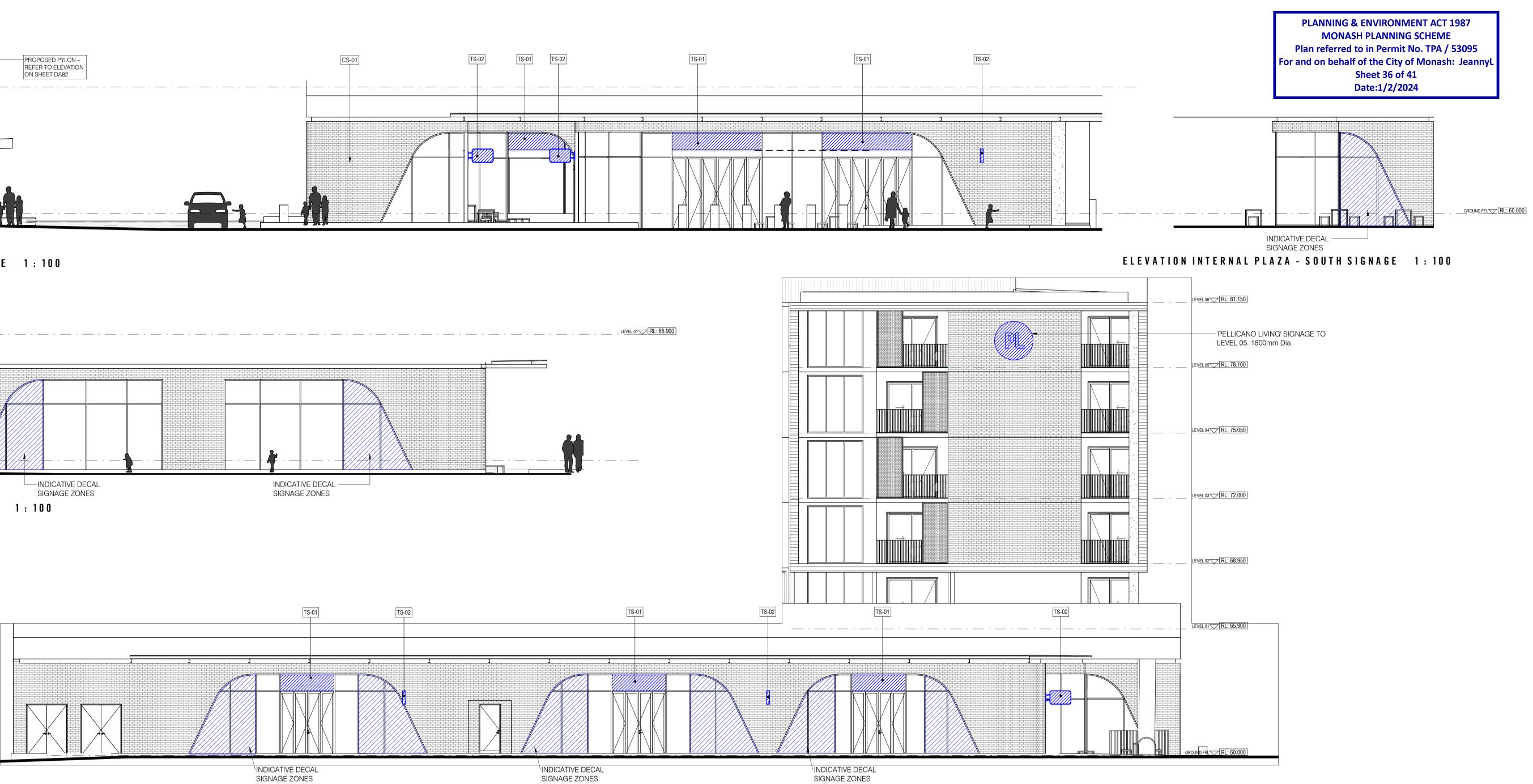
SIGNAGE LOCATION PLAN	^{project} 2020-506	drawing no. DA80	^{issue}
DEVELOPMENT APPLICATION All dimensions in millimetres U.N.O. Figured dimensions take precedence, do not scale. Drawings and contents are subject to copyright laws and protection. Do not reproduce in full, or part without approval.	scale @ A1 1:200	designed YHU/MG	checked BJE

ISO 9001-2015







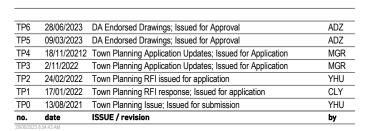


SOUTH ELEVATION SIGNAGE 1:100

SIGN	EXAMPLE SIGN	DIMENSIONS	DESCRIPTION	TYPE	TOTAL
MA-01	SIGNAGE	1650mm x 775mm	Internally Illuminated	Tenancy blade signage	2
TS-01	SIGNAGE	2495mm x 775mm, 2550mm x 775mm, 2625mm x 775mm, 2850mm x 775mm, 2940mm x 775mm, 4235mm x 775mm, 4165mm x 775mm 2495mm x 725mm	Internally Illuminated	Tenancy blade signage	14
TS-02		1000mm x 640mm	Internally Illuminated	Tenancy blade signage (wall fixed double sided under awning sign)	11
CS-01		2600mm x 600mm 1900mm x 500mm	Externally Illuminated	Centre signage (3D lettering - Black)	2
PS-01	N/A	8950mm x 2100mm	Externally Illuminated	Pylon signage Acrylic Opal Panels with Powder Coat finish to backing	1
RS-01	SIGNAGE	5700mm x 1375mm	Internally Illuminated	Residential Entry Signage	1







INDICATIVE DECAL SIGNAGE ZONES

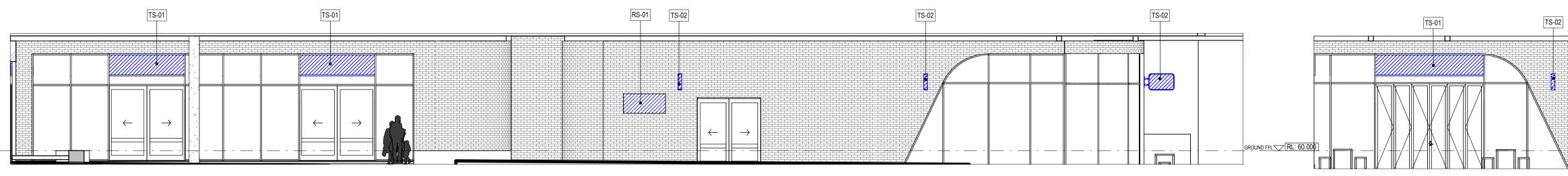
FIELDWORKS HOUSE



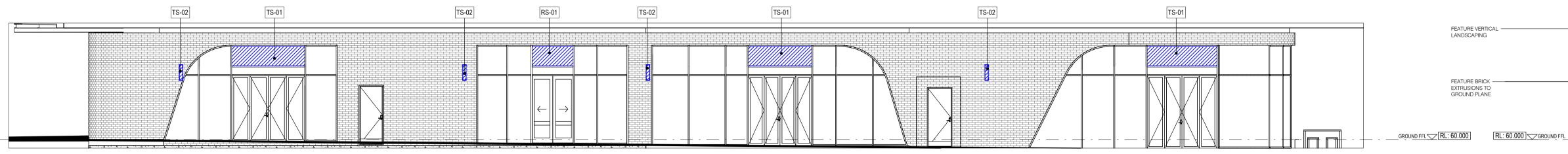


1041 CENTRE RD, OAKLEIGH SOUTH, VIC, 3167

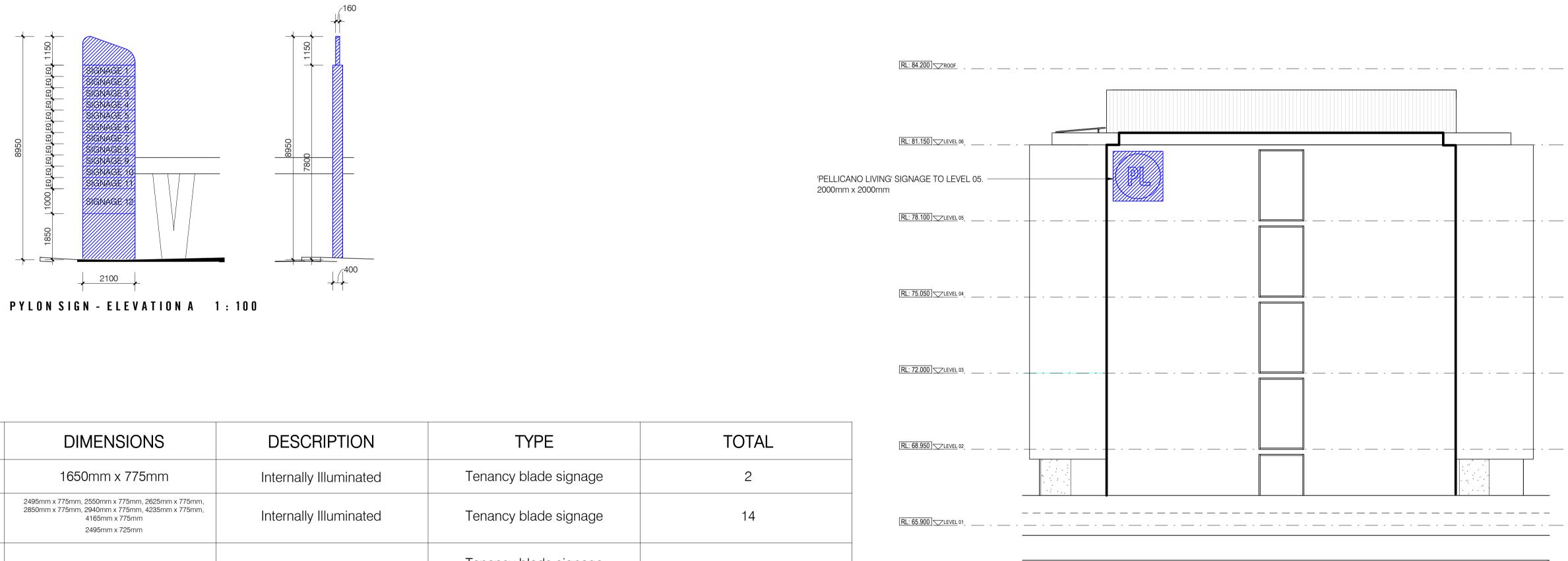
E ELEVATIONS	^{project} 2020-506	drawing no. DA81	issue TP6
PMENT APPLICATION n millimetres U.N.O. Figured dimensions take precedence, do not scale. Drawings and bject to copyright laws and protection. Do not reproduce in full, or part without approval. ISO 9001-2015	AS AS indicated	designed YHU/MG	checked BJE



ELEVATION INTERNAL PLAZA - WEST SIGNAGE 1:100



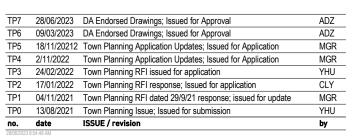
DA_EAST ELEVATION SIGNAGE 2 1:100



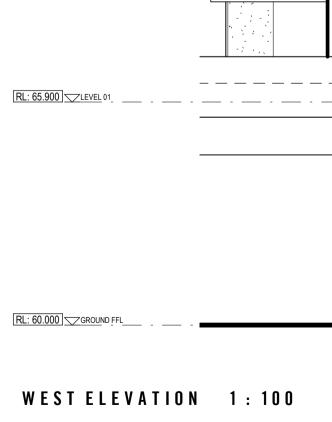
SIGN	EXAMPLE SIGN	DIMENSIONS	DESCRIPTION	TYPE	TOTAL
MA-01	SIGNAGE	1650mm x 775mm	Internally Illuminated	Tenancy blade signage	2
TS-01	SIGNAGE	2495mm x 775mm, 2550mm x 775mm, 2625mm x 775mm, 2850mm x 775mm, 2940mm x 775mm, 4235mm x 775mm, 4165mm x 775mm 2495mm x 725mm	Internally Illuminated	Tenancy blade signage	14
TS-02		1000mm x 640mm	Internally Illuminated	Tenancy blade signage (wall fixed double sided under awning sign)	11
CS-01		2600mm x 600mm 1900mm x 500mm	Externally Illuminated	Centre signage (3D lettering - Black)	2
PS-01	N/A	8950mm x 2100mm	Externally Illuminated	Pylon signage Acrylic Opal Panels with Powder Coat finish to backing	1
RS-01	SIGNAGE	5700mm x 1375mm	Internally Illuminated	Residential Entry Signage	1







DA_ELEVATION INTERNAL PLAZA - EAST SIGNAGE 1:100

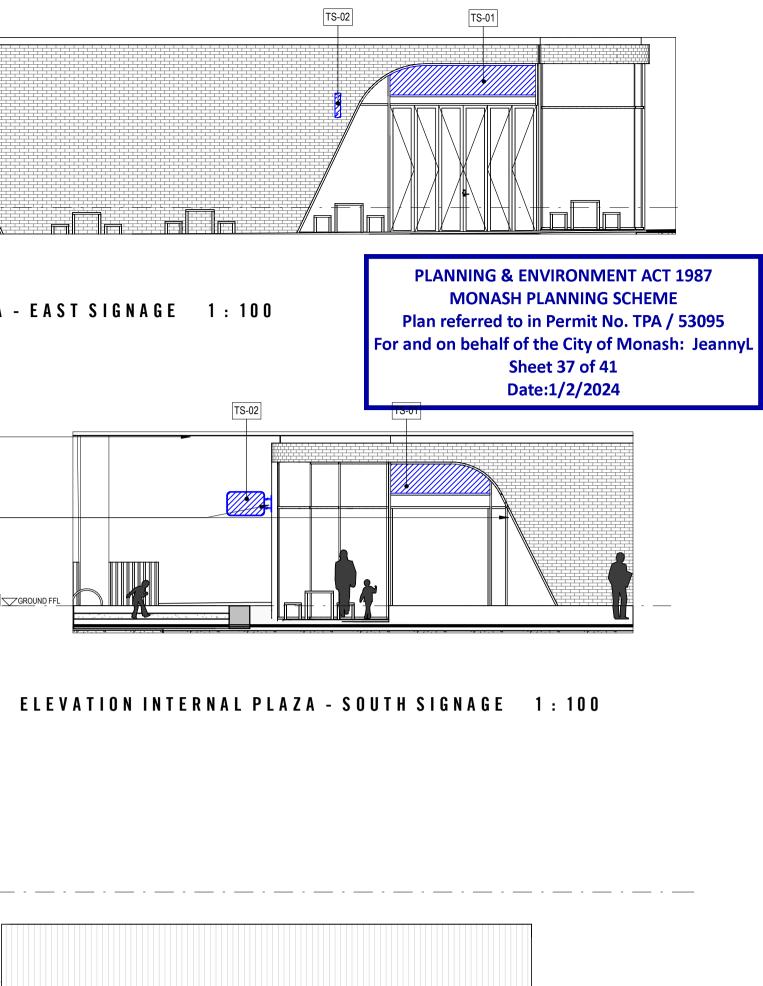


FIELDWORKS HOUSE

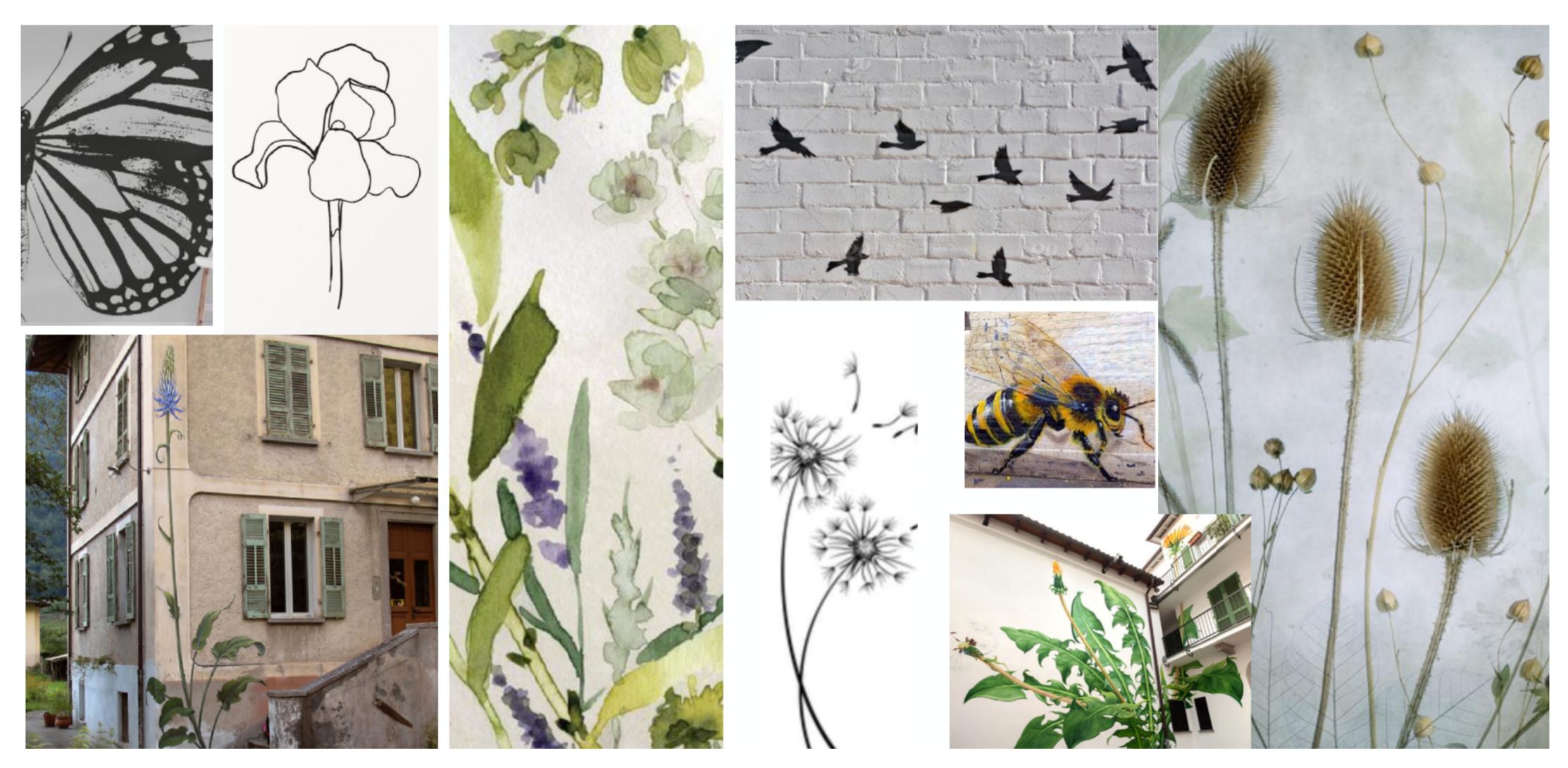




1041 CENTRE RD, OAKLEIGH SOUTH, VIC, 3167



E ELEVATIONS		^{project} 2020-506	drawing no. DA82		^{ssue}
PMENT APPLICATION in millimetres U.N.O. Figured dimensions take precedence, do not scale. Do bject to copyright laws and protection. Do not reproduce in full, or part withous IS	rawings and	scale @ A1 AS indicated	designed YHU/MG	check BJE	



2020-506 OAKLEIGH SOUTH - FIELDWORKS HOUSE ARTIST OPTIONS FOR FACADES - ALLEYCAT CREATIVE URBAN ART

OBJECTIVE: TO CREATE A WELCOMING, SIMPLE, HAND PAINTED, CONTEMPORARY MURAL RELATING TO LOCAL FAUNA AND FLORA, CONNECTING FIELDWORKS TO THE LAND AND HISTORY. THE MURAL WOULD CONTRAST TO THE LINKS ART IN COLOURS AND FORM FEATURING A REDUCED COLOUR PALETTE, FINE LINES AND ABSTRACT MINIMALISM. COMPLIMENTING AND CONTINUING FIELDWORKS CONNECTION TO NATURE, WELLNESS AND THE NEIGHBOURHOOD.





ADZ ADZ



FOR REFERENCE ONLY. FINAL ARTWORK TO BE COMMISSIONED TO THE SATISFACTION OF RESPONSIBLE AUTHORITY



PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: Jeannyl Sheet 38 of 41 Date:1/2/2024

ARTWORK OBJECTIVES	project 2020-50
DEVELOPMENT APPLICATION	scale @ A1
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020-506 **DA100** TP1 designed checked ADZ BJE

drawing no.



CONCEPT ONE

TO CREATE HAND PAINTED LARGE SCALE WEEDS OR SELECTING RELEVANT DESIGNS RELATING TO NATURE AND INSECT OF THE OAKLEIGH SANDBELT ECOSYSTEM USING PLAIN BLACK PAINT. SIMPLE LINE WORK OUTLINE. BLACK ONLY.

DESIGN COULD BE CREATED BY GRAPHIC DESIGNER AND GIVEN TO ARTIST TO PAINT OR DESIGNED BY THE ARTIST





ADZ ADZ





CONCEPT TWO

TO CREATE HAND PAINTED LARGE SCALE ABSTRACTED FOLIAGE EffECT WITH OR WITHOUT INSECTS (OR BIRDS / ANIMALS).

USING SOFT WATERCOLOUR NATURAL COLOURS TBD

DESIGN WOULD BE GENERATED BY THE ARTIST.



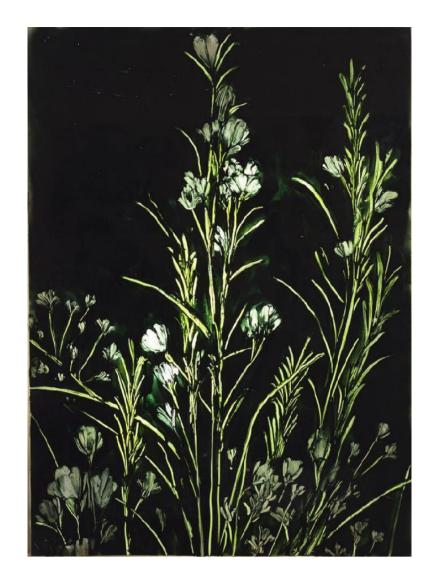
FOR

ARTWOR DEVELOP ©Copyright

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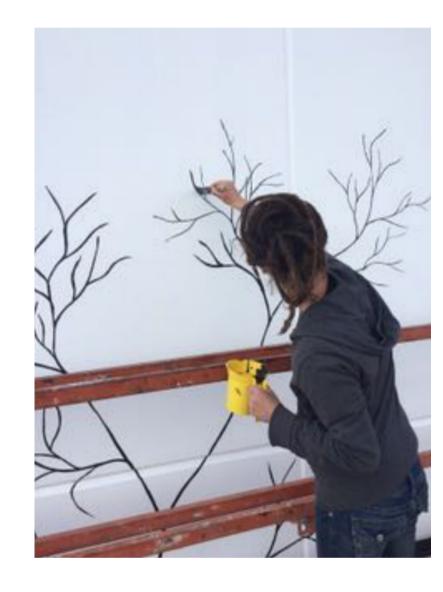
R REFERENCE ONLY. FINAL ARTWORK TO BE COMMISSIONED TO THE SATISFACTION OF RESPONSIBLE AUTHORITY						
RK CONCEPTS	^{project} 2020-506	drawing no. DA101	^{issue}			
PMENT APPLICATION in millimetres U.N.O. Figured dimensions take precedence, do not scale. Drawings and	scale @ A1	designed ADZ	checked BJE			

ARTIST ONE -HIRO





ARTIST TWO -SUKI







ARTIST THREE -**GEORGE ROSE**

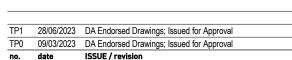
ADZ



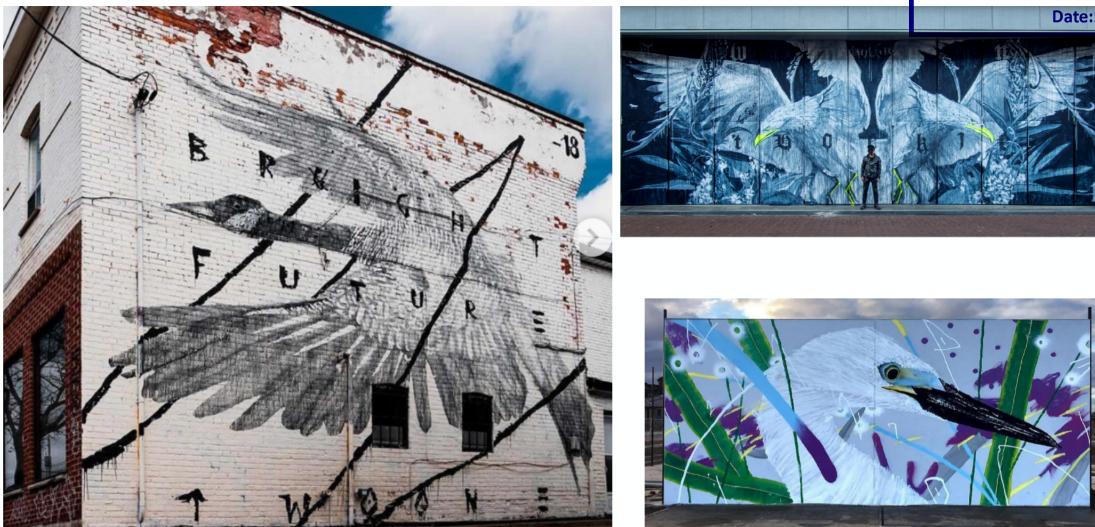
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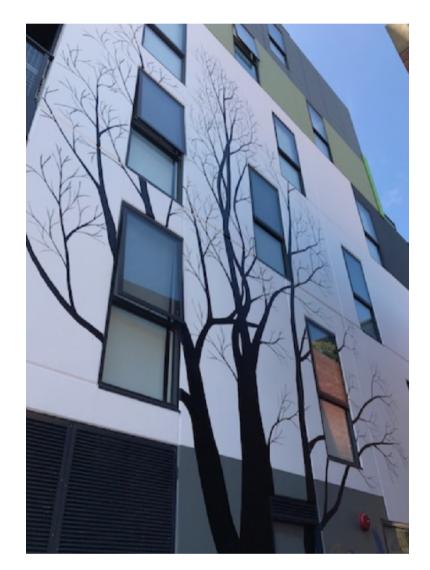


















FIELDWORKS HOUSE 1041 CENTRE RD, OAKLEIGH SOUTH, VIC, 3167





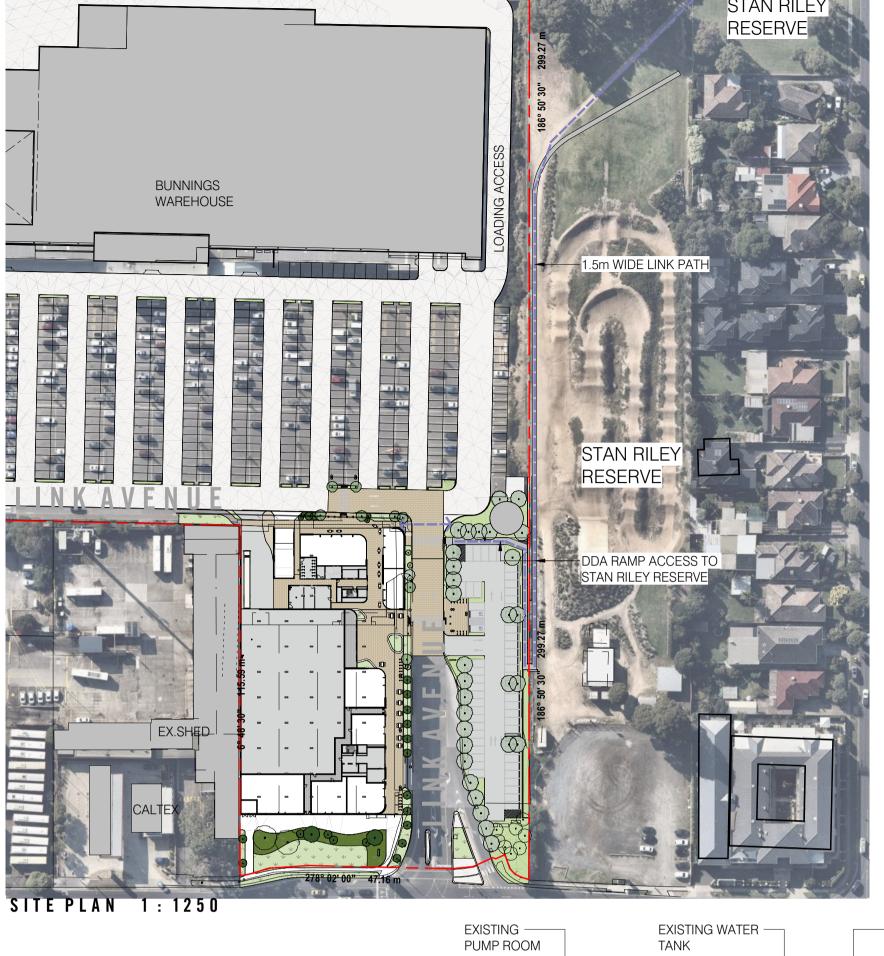
PLANNING & ENVIRONMENT ACT 1987 MONASH PLANNING SCHEME Plan referred to in Permit No. TPA / 53095 For and on behalf of the City of Monash: JeannyL Sheet 40 of 41 Date:1/2/2024



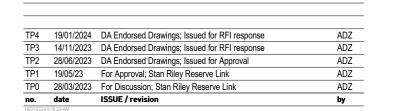
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ISO 9001-2015

STAN RILEY RESERVE LINK



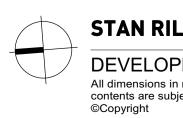












LEY RESERVE LINK	^{project} 2020-506	drawing no. DA130	^{issue}
PMENT APPLICATION n millimetres U.N.O. Figured dimensions take precedence, do not scale. Drawings and oject to copyright laws and protection. Do not reproduce in full, or part without approva ISO 9001-20	d indicated	5	checked MGR