Ministerial Planning Referral: TPM-2023-13 24 Little Docklands Drive, Docklands

9 April 2024

Presenter: Marjorie Kennedy, Head of Statutory Planning

Purpose and background

- 1. The purpose of this report is to advise the Future Melbourne Committee of Ministerial Planning Referral PA2302385 for the land located at 24 Little Docklands Drive, Docklands (refer Attachment 2 Locality Plan).
- 2. The applicant is Tract who is acting on behalf of the owner, AM HT Development No.5 Pty Ltd. The architect is Warren and Mahoney Architects. The cost of works for the proposed development is \$240,000,000.
- 3. The subject site (Site) is located within Docklands Zone, Schedule 6 (DZ6) and is affected by Design and Development Overlay, Schedule 12 (DDO12) and Schedule 54 (DDO54), Parking Overlay, Schedule 10 (PO10) and Development Plan Overlay, Schedule 7 (DPO7).
- 4. The Site is located within the Waterfront City East Development Plan April 2022 (the Development Plan) area and relates to Stages 2 and 5.
- 5. The application seeks approval for the construction of two build-to-rent residential buildings (Buildings 02 and 05 of the Development Plan) with ground floor retail tenancies, the construction of a privately owned publicly accessible plaza (1,700 square metres), and the construction of a new lane. Building 02 has an overall height of 23 storeys and comprises 626 dwellings and 461 square metres of retail at ground and mezzanine levels. Building 05 has an overall height of 18 storeys and comprises 299 dwellings and 373 square metres of retail at ground level (Refer Attachment 3 Selected Plans).
- 6. The Department of Transport and Planning (DTP), on behalf of the Minister for Planning, has informally referred the application to the City of Melbourne for comment.

Key issues

- 7. The key issues for consideration are how the proposal responds to the approved Development Plan, the built form (including height and setbacks), public realm impacts (including street level activation, overshadowing and wind), internal amenity (Clause 58) and affordable housing.
- 8. The development presents high quality urban design and architecture. The buildings step down in height from north to south, maintain continuous views of the CBD from the uppermost pods of the Melbourne Star, are articulated and have a complementary palate of high quality materials, finishes and details. The privately owned, publically accessible plaza is 200 square metres larger than the plaza shown in the Development Plan and includes grassed areas, canopy trees and play areas.
- 9. The proposed land use mix comprising of dwellings and retail are supported in this location in accordance with the requirements of the approved Development Plan and the purpose of Docklands Zone (Schedule 6) which seeks to provide for a range of commercial, accommodation, business and leisure uses.
- 10. However, the overall building heights are 24 per cent and 18 per cent greater than the overall building heights set out in the Development Plan and are not considered to be 'generally in accordance' with the approved Development Plan. Amended plans are recommended to reduce the overall building heights to a maximum of 71.5 metres for Building 02 and 60.5 metres for Building 05. This change will also ensure there is no overshadowing to the Docklands Primary School.
- 11. Subject to conditions, including a condition to reduce the overall building heights, it is considered that the proposed development will make a positive contribution to the Waterfront City East Precinct and responds to the relevant requirements of the Development Plan and Melbourne Planning Scheme.

Recommendation from management

That the Future Melbourne Committee resolves to advise the Department of Transport and Planning that the 12. Melbourne City Council does not object to the application, subject to conditions outlined in the delegate report (refer to Attachment 4 – report from management).

Attachments:

- Supporting Attachment (Page 3 of 181) Locality Plan (Page 4 of 181) Selected Plans (Page 5 of 181) Delegate Report (Page 124 of 181)
- 1. 2. 3. 4.

Supporting Attachment

Legal

- 1. The Minister for Planning is the Responsible Authority for determining this application.
- 2. The application is exempt from the notice of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3), and the review rights of section 82(1) of the *Planning and Environment Act* 1987 (Act). The Council therefore has no formal status under the Act in relation to the application.

Finance

3. There are no direct financial issues arising from the recommendations contained within this report.

Conflict of interest

4. No member of Council staff, or other person engaged under a contract, involved in advising on or preparing this report has declared a material or general conflict of interest in relation to the matter of the report.

Health and Safety

5. Relevant planning considerations such as traffic, waste management, potential amenity impacts and noise attenuation matters that could impact on health and safety have been considered within the planning permit application and assessment process.

Stakeholder consultation

6. The Council has not undertaken public notice of the application or referred this to any other referral authorities. This is the responsibility of DTP acting on behalf of the Minister for Planning. It is noted that the application is exempt from the notice requirements and review rights of the Act.

Relation to Council policy

7. Relevant Council policies are discussed in the attached delegate report (refer to Attachment 4 – Delegate Report).

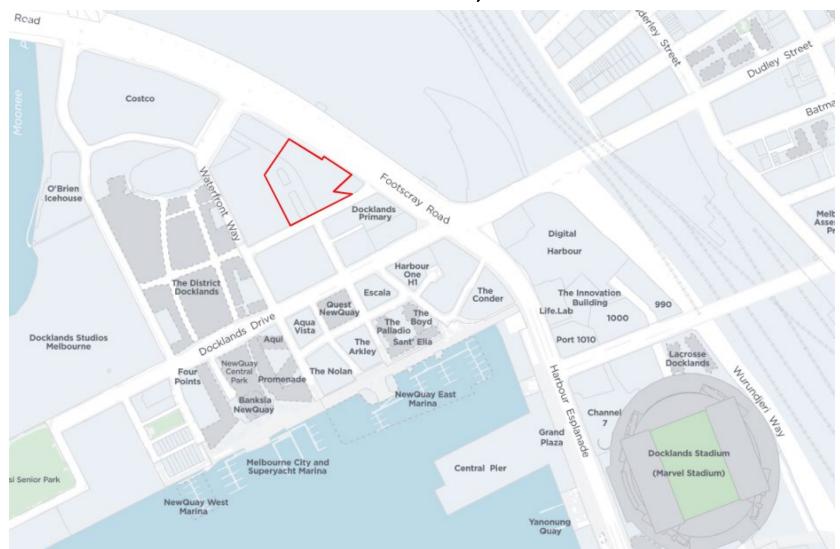
Environmental sustainability

- 8. The Sustainable Management Plan (SMP) submitted with the application demonstrates that the development will achieve the environmentally sustainable design requirements of clause 15.01-2L-01 (Energy and resource efficiency) and clause 19.03-3L (Stormwater management (water sensitive urban design)) of the Melbourne Planning Scheme.
- 9. Recommended planning permit conditions require further details of sustainability initiatives within the SMP, for the details to be shown on the architectural plans, and require the implementation of the sustainability initiatives outlined in the SMP.

Attachment 2 Agenda item 6.1 Future Melbourne Committee 9 April 2024

Locality Plan

24 Little Docklands Drive, Docklands



		Current
Sheet Number	Sheet Name	Revision
A00 SERIES INTRO A00.001	COVER SHEET	В
A01 SERIES LOCA	TION LOCATION PLAN	В
A02 SERIES EXIST		
A02.001	EXISTING SITE PLAN	А
A03 SERIES PROP A03.001	OSED SITE PLAN PROPOSED - SITE PLAN - GROUND FLOOR	В
A03.005 A03.006	PROPOSED - OVERALL DEVELOPMENT - ROOF STAGING PLAN	B B
A03.008	PROPOSED - OVERALL DEVELOPMENT - ROOF - URBAN HEAT ISLAND	А
A10 SERIES 4B3 FI	OOR PLANS 4B3 - DEVELOPMENT SUMMARY	В
A10.000 A10.001 A10.002	4B3 - FLOOR PLAN - GROUND 4B3 - FLOOR PLAN - MEZZANINE	B B
A10.003 A10.004	4B3 - FLOOR PLAN - LEVEL 01 4B3 - FLOOR PLAN - LEVEL 02	В
A10.005 A10.006	4B3 - FLOOR PLAN - LEVEL 03 4B3 - FLOOR PLAN - LEVEL 04	B B
A10.007 A10.008	4B3 - FLOOR PLAN - LEVEL 05 4B3 - FLOOR PLAN - LEVEL 06	B B
A10.009 A10.010	4B3 - TYPICAL FLOOR PLAN - LEVEL 08-10	В
A10.011 A10.012	4B3 - FLOOR PLAN - LEVEL 11 4B3 - TYPICAL FLOOR PLAN - LEVEL 12 - 17	В
A10.013 A10.014	4B3 - FLOOR PLAN - LEVEL 18 4B3 - FLOOR PLAN - LEVEL 19	B B
A10.015 A10.016 A10.017	4B3 - TYPICAL FLOOR PLAN - LEVEL 20 - 21 4B3 - FLOOR PLAN - LEVEL 22	B B
A10.017 A10.018 A10.018_B	4B3 - FLOOR PLAN - LEVEL 23 4B3 - FLOOR PLAN - LEVEL 24 ROOF 4B3 - FLOOR PLAN - LEVEL 25 ROOF - SOLAR PANEL LAYOUT	B A
A10.018_B A10.019 A10.020	CARPARK - FLOOR PLAN - GROUND CARPARK - FLOOR PLAN - GROUND	B B
A10.021 A10.022	CARPARK - FLOOR PLAN - LEVEL 02 CARPARK - FLOOR PLAN - LEVEL 03	B A
A10.023 A10.024	CARPARK - FLOOR PLAN - LEVEL 04 CARPARK - FLOOR PLAN - LEVEL 05	A B
A11 SERIES 4B1 FI		
A11.000 A11.001	4B1 - DEVELOPMENT SUMMARY 4B1 - FLOOR PLAN - GROUND	ВВ
A11.002 A11.003	4B1 - FLOOR PLAN - MEZZANINE 4B1 - FLOOR PLAN - LEVEL 01	ВВ
A11.004 A11.005	4B1 - FLOOR PLAN - LEVEL 02 4B1 - FLOOR PLAN - LEVEL 03	В
A11.006 A11.007	4B1 - FLOOR PLAN - LEVEL 04 4B1 - FLOOR PLAN - LEVEL 05 - AMENITY	B B
A11.008 A11.009 A11.010	4B1 - FLOOR PLAN - LEVEL 06 4B1 - FLOOR PLAN - LEVEL 07 4B1 - FLOOR PLAN - LEVEL 08	B B
A11.010 A11.011 A11.012	4B1 - FLOOR PLAN - LEVEL 06 4B1 - FLOOR PLAN - LEVEL 09 - SERVICES ROOF 4B1 - TYPICAL FLOOR PLAN - LEVEL 10 & 11	В
A11.013 A11.014	4B1 - FLOOR PLAN - LEVEL 12 - AMENITY 4B1 - TYPICAL FLOOR PLAN - LEVEL 13 - 14	В
A11.015 A11.016	4B1 - FLOOR PLAN - LEVEL 15 - AMENITY 4B1 - TYPICAL FLOOR PLAN - LEVEL 16 - 18	ВВ
A11.017 A11.018	4B1 - FLOOR PLAN - PLANT ROOF - LEVEL 19 4B1 - FLOOR PLAN - ROOF PLAN - LEVEL 20 - SOLAR PANEL	ВВ
	LAYOUT	
A20 SERIES EXTER A20.001	4B1 - ELEVATIONS- NORTH WEST AND SOUTH EAST	В
A20.002 A20.003	4B1 - ELEVATIONS - NORTH EAST 4B1 - ELEVATIONS - SOUTH WEST	В
A20.004 A20.005	4B3 - ELEVATIONS - SOUTH EAST & NORTH WEST 4B3 - ELEVATION - NORTH EAST	B B
A20.006 A20.007 A20.008	4B3 - ELEVATIONS - SOUTH WEST 4B3 - ELEVATIONS- PART DETAIL ANNEXE 4B3 - ELEVATIONS- NORTH WEST ELEVATION	B B
A22 SERIES FACAI		D
A22.001 A22.003	FACADE ELEVATION - BR-01 - DESIGN INTENT FACADE ELEVATION - BR-02 - DESIGN INTENT	A
A22.012 A22.013	FACADE ELEVATION - BR-03 - DESIGN INTENT FACADE ELEVATION - BR-06 - DESIGN INTENT	A A
A23 SERIES PART	DETAILED ELEVATIONS	
A23.001	PART DETAILED ELEVATIONS_RESIDENTIAL LOBBY	А
A25 SERIES MATE A25.001	MATERIAL SCHEDULE 01	В
A25.002 A25.003	MATERIAL SCHEDULE 02 MATERIAL SCHEDULE 03	B B
A30 SERIES SECTI		D
A30.001 A30.002 A30.003	4B1 - LONGITUDINAL SECTION 4B1 & 4B3 EXISTING CARPARK SECTION 4B3 - LONGITUDINAL SECTION	B B
A30.003 A30.004	4B3 - CARPARK RAMP SECTION	A
A80 SERIES SHAD	OW DIAGRAMS SHADING DIAGRAMS - WINTER SOLSTICE - 0900H - 1400H	В
A80.001 A80.002 A80.003	SHADING DIAGRAMS - WINTER SOLSTICE - 0900H - 1400H SHADING DIAGRAMS - EQUINOX - 0900H - 1400H SHADING DIAGRAMS - EQUINOX - 1305H - 1330H	ВВ
A80.004 A80.005	SHADING DIAGRAMS - EQUINOX - 1335H - 1400H SHADING DIAGRAMS - SUMMER SOLSTICE - 0900H - 1400H	B B
A80.006	SHADING DIAGRAMS - EQUINOX - 1335H -1400H - ADJUSTED PLAZA	В
A80.011	SHADING DIAGRAMS - WINTER SOLSTICE - 1350H - 1400H - No Fence	В
A80.012 A80.014	SHADING DIAGRAMS - WINTER SOLSTICE - 1350H - 1400H - Fence SHADING DIAGRAMS - WINTER SOLSTICE - 1400H - ENLARGED	В
A90 SERIES STREI	'	M
A90.001 A90.002	STREETSCAPES - LITTLE DOCKLANDS DRIVE STREETSCAPES - FOOTSCRAY ROAD	ВВ
A100 SERIES APAF		1-
A100.000 A100.000B	APARTMENT TYPES SUMMARY APARTMENT TYPES STORAGE SUMMARY	В
A100.000B A100.001 A100.002	4B1 - STUDIO TYPES 4B1 - 1 BEDROOM TYPES 01	B B
A100.003 A100.004	4B1 - 1 BEDROOM TYPES 02 4B1 - 1 BEDROOM TYPES 03	B B
A100.005 A100.006	4B1 - 1 BEDROOM TYPES 04 4B1 - 2 BEDROOM TYPES 01	B B
A100.007 A100.008	4B1 - 2 BEDROOM TYPES 02 4B1 - 2 BEDROOM TYPES 03	B B
A100.009 A100.010	4B1 - 2 BEDROOM TYPES 04 4B1 - 2 BEDROOM TYPES 05	ВВ
A100.011 A100.012	4B1 - 2 BEDROOM TYPES 06 4B1 - 3 BEDROOM TYPES 01	B B
A100.013 A100.014	4B1 - 3 BEDROOM TYPES 02 4B3 - STUDIO TYPES 01	B B
A100.015	4B3 - STUDIO TYPES 02	В

Sheet Number	Sheet Name	Current Revision
A00 SERIES INTRO		
A00.001	COVER SHEET	В
A01 SERIES LOCAT A01.001	LOCATION PLAN	В
A02 SERIES EXISTI A02.001	ING SITE PLAN EXISTING SITE PLAN	A
A03 SERIES PROPO		Α
A03.001	PROPOSED - SITE PLAN - GROUND FLOOR PROPOSED - OVERALL DEVELOPMENT - ROOF	В
A03.005 A03.006	STAGING PLAN	В
A03.008	PROPOSED - OVERALL DEVELOPMENT - ROOF - URBAN HEAT ISLAND	A
A10 SERIES 4B3 FL A10.000	OOR PLANS 4B3 - DEVELOPMENT SUMMARY	В
A10.000 A10.001 A10.002	4B3 - FLOOR PLAN - GROUND 4B3 - FLOOR PLAN - MEZZANINE	B B
A10.002 A10.003 A10.004	4B3 - FLOOR PLAN - LEVEL 01 4B3 - FLOOR PLAN - LEVEL 02	B B
A10.005	4B3 - FLOOR PLAN - LEVEL 02 4B3 - FLOOR PLAN - LEVEL 03 4B3 - FLOOR PLAN - LEVEL 04	B B
A10.006 A10.007 A10.008	4B3 - FLOOR PLAN - LEVEL 04 4B3 - FLOOR PLAN - LEVEL 05 4B3 - FLOOR PLAN - LEVEL 06	B B
A10.009 A10.010	4B3 -FLOOR PLAN - LEVEL 07 4B3 - TYPICAL FLOOR PLAN - LEVEL 08-10	B B
A10.011	4B3 - FLOOR PLAN - LEVEL 11	B B
A10.012 A10.013 A10.014	4B3 - TYPICAL FLOOR PLAN - LEVEL 12 - 17 4B3 - FLOOR PLAN - LEVEL 18 4B3 - FLOOR PLAN - LEVEL 19	B B
A10.015	4B3 - TYPICAL FLOOR PLAN - LEVEL 20 - 21	В
A10.016 A10.017	4B3 - FLOOR PLAN - LEVEL 22 4B3 - FLOOR PLAN - LEVEL 23	В
A10.018 A10.018_B	4B3 - FLOOR PLAN - LEVEL 24 ROOF 4B3 - FLOOR PLAN - LEVEL 25 ROOF - SOLAR PANEL LAYOUT	B A
A10.019 A10.020	CARPARK - FLOOR PLAN - GROUND CARPARK - FLOOR PLAN - LEVEL 01 CARPARK - FLOOR PLAN - LEVEL 02	В
A10.021 A10.022	CARPARK - FLOOR PLAN - LEVEL 02 CARPARK - FLOOR PLAN - LEVEL 03 CARPARK - FLOOR PLAN - LEVEL 04	A A
A10.023 A10.024	CARPARK - FLOOR PLAN - LEVEL 04 CARPARK - FLOOR PLAN - LEVEL 05	A B
A11 SERIES 4B1 FL		В
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A11.002 A11.003	4B1 - FLOOR PLAN - MEZZANINE 4B1 - FLOOR PLAN - LEVEL 01	B B
A11.004 A11.005	4B1 - FLOOR PLAN - LEVEL 02 4B1 - FLOOR PLAN - LEVEL 03	B B
A11.006 A11.007	4B1 - FLOOR PLAN - LEVEL 04 4B1 - FLOOR PLAN - LEVEL 05 - AMENITY	B B
A11.008 A11.009	4B1 - FLOOR PLAN - LEVEL 06 4B1 - FLOOR PLAN - LEVEL 07	B B
A11.010 A11.011	4B1 - FLOOR PLAN - LEVEL 08 4B1 - FLOOR PLAN - LEVEL 09 - SERVICES ROOF	B B
A11.012 A11.013	4B1 - TYPICAL FLOOR PLAN - LEVEL 10 & 11 4B1 - FLOOR PLAN - LEVEL 12 - AMENITY	B B
A11.014 A11.015	4B1 - TYPICAL FLOOR PLAN - LEVEL 13 - 14 4B1 - FLOOR PLAN - LEVEL 15 - AMENITY	B B
A11.016 A11.017	4B1 - TYPICAL FLOOR PLAN - LEVEL 16 - 18 4B1 - FLOOR PLAN - PLANT ROOF - LEVEL 19	B B
A11.018	4B1 - FLOOR PLAN - ROOF PLAN - LEVEL 20 - SOLAR PANEL LAYOUT	В
A20 SERIES EXTER		Ta
A20.001 A20.002	4B1 - ELEVATIONS- NORTH WEST AND SOUTH EAST 4B1 - ELEVATIONS- NORTH EAST	B B
A20.003 A20.004	4B1 - ELEVATIONS - SOUTH WEST 4B3 - ELEVATIONS - SOUTH EAST & NORTH WEST	B B
A20.005 A20.006	4B3 - ELEVATION - NORTH EAST 4B3 - ELEVATIONS - SOUTH WEST	B B
A20.007 A20.008	4B3 - ELEVATIONS- PART DETAIL ANNEXE 4B3 - ELEVATIONS- NORTH WEST ELEVATION	B B
A22 SERIES FACAD		
A22.001 A22.003	FACADE ELEVATION - BR-01 - DESIGN INTENT FACADE ELEVATION - BR-02 - DESIGN INTENT	A
A22.012 A22.013	FACADE ELEVATION - BR-03 - DESIGN INTENT FACADE ELEVATION - BR-06 - DESIGN INTENT	A
	DETAILED ELEVATIONS	
A23.001	PART DETAILED ELEVATIONS_RESIDENTIAL LOBBY	Α
A25 SERIES MATER A25.001	MATERIAL SCHEDULE 01	В
A25.002 A25.003	MATERIAL SCHEDULE 02 MATERIAL SCHEDULE 03	B B
A30 SERIES SECTION		
A30.001 A30.002	4B1 - LONGITUDINAL SECTION 4B1 & 4B3 EXISTING CARPARK SECTION	B
A30.003 A30.004	4B3 - CARPARK RAMP SECTION	B A
A80 SERIES SHADO		
A80.001 A80.002	SHADING DIAGRAMS - WINTER SOLSTICE - 0900H - 1400H SHADING DIAGRAMS - EQUINOX - 0900H - 1400H	B
A80.003 A80.004	SHADING DIAGRAMS - EQUINOX - 1305H - 1330H SHADING DIAGRAMS - EQUINOX - 1335H -1400H	B B
A80.005 A80.006	SHADING DIAGRAMS - SUMMER SOLSTICE - 0900H - 1400H SHADING DIAGRAMS - EQUINOX - 1335H -1400H - ADJUSTED	B B
A80.011	PLAZA SHADING DIAGRAMS - WINTER SOLSTICE - 1350H - 1400H - No Fence	В
A80.012	SHADING DIAGRAMS - WINTER SOLSTICE - 1350H - 1400H - Fence	В
A00.012	SHADING DIAGRAMS - WINTER SOLSTICE - 1400H - ENLARGED	A
A80.014 A90 SERIES STREE A90.001	STREETSCAPES - LITTLE DOCKLANDS DRIVE STREETSCAPES - FOOTSCRAY ROAD	ВВ
A80.014 A90 SERIES STREE A90.001 A90.002 A100 SERIES APAR A100.000	STREETSCAPES - LITTLE DOCKLANDS DRIVE STREETSCAPES - FOOTSCRAY ROAD	
A80.014 A90 SERIES STREE A90.001 A90.002 A100 SERIES APAR	STREETSCAPES - LITTLE DOCKLANDS DRIVE STREETSCAPES - FOOTSCRAY ROAD RTMENT TYPES APARTMENT TYPES SUMMARY APARTMENT TYPES STORAGE SUMMARY	В
A80.014 A90 SERIES STREE A90.001 A90.002 A100 SERIES APAR A100.000 A100.000B	STREETSCAPES - LITTLE DOCKLANDS DRIVE STREETSCAPES - FOOTSCRAY ROAD RTMENT TYPES APARTMENT TYPES SUMMARY	B B A
A80.014 A90 SERIES STREE A90.001 A90.002 A100 SERIES APAR A100.000 A100.000B A100.001 A100.002 A100.002 A100.003 A100.003 A100.004	STREETSCAPES - LITTLE DOCKLANDS DRIVE STREETSCAPES - FOOTSCRAY ROAD RTMENT TYPES APARTMENT TYPES SUMMARY APARTMENT TYPES STORAGE SUMMARY 4B1 - STUDIO TYPES 4B1 - 1 BEDROOM TYPES 01 4B1 - 1 BEDROOM TYPES 02 4B1 - 1 BEDROOM TYPES 03	B A B B
A80.014 A90 SERIES STREE A90.001 A90.002 A100 SERIES APAR A100.000 A100.000B A100.001 A100.002 A100.003 A100.004 A100.005 A100.005 A100.006	STREETSCAPES - LITTLE DOCKLANDS DRIVE STREETSCAPES - FOOTSCRAY ROAD RTMENT TYPES APARTMENT TYPES SUMMARY APARTMENT TYPES STORAGE SUMMARY 4B1 - STUDIO TYPES 4B1 - 1 BEDROOM TYPES 01 4B1 - 1 BEDROOM TYPES 02 4B1 - 1 BEDROOM TYPES 03 4B1 - 1 BEDROOM TYPES 04 4B1 - 2 BEDROOM TYPES 01	B
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All dimension to be verified on site before producing shop drawings or commencing any work.

Do not scale. The copyright of this drawing remains with Warren and Mahoney Living Australia Pty Ltd. Issue Status & No
— TOWN PLANNING

Consultants

Armitage Jones Project Manager Structural Engineer ARUP Services Engineer RED FIRE Fire Engineer

ARCADIA Landscape Architect

AsheMorgan

Warren and Mahoney Living Australia Pty Ltd

Level 3, 380 Collins Street Melbourne VIC 3000 Australia Phone + 61 3 8547 6977

Registered Architects and Designers www.warrenandmahoney.com **Project Title** 9860_District Living Residental

Ⅲ WARREN AND MAHONEY®

Development



Revisions

A 07.21.23 Town Planning Submission B 07.12.23 Town Planning RFI

Not





Consultants

Armitage Jones
Project Manager
TTW
Structural Engineer
ARUP
Services Engineer

RED FIRE Fire Engineer ARCADIA Landscape Architect

HIP V HYPE ESD Engineer

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AsheMorgan

Warren and Mahoney Living
Australia Pty Ltd

Level 3, 380 Collins Street Melbourne VIC 3000 Australia Phone + 61 3 8547 6977

Registered Architects and Designers www.warrenandmahoney.com

Project Title

—

9860_District Living Residental Development

Drawing Title
—

LOCATION PLAN

Drawing Status —

TOWN PLANNING

Drawing Details —

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07.12.23
9860
RM
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Drawing No

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A 07.21.23 Town Planning Submission

PROJECT NORTH

Consultants

Armitage Jones Project Manager

TTW Structural Engineer

ARUP Services Engineer

RED FIRE

ARCADIA

Landscape Architect

HIP V HYPE ESD Engineer

AsheMorgan

Warren and Mahoney Living Australia Pty Ltd

Level 3, 380 Collins Street Melbourne VIC 3000 Australia Phone + 61 3 8547 6977

Registered Architects and Designers www.warrenandmahoney.com

Project Title 9860_District Living Residental

Drawing Title
—

EXISTING SITE PLAN

Drawing Status

TOWN PLANNING

Drawing Details

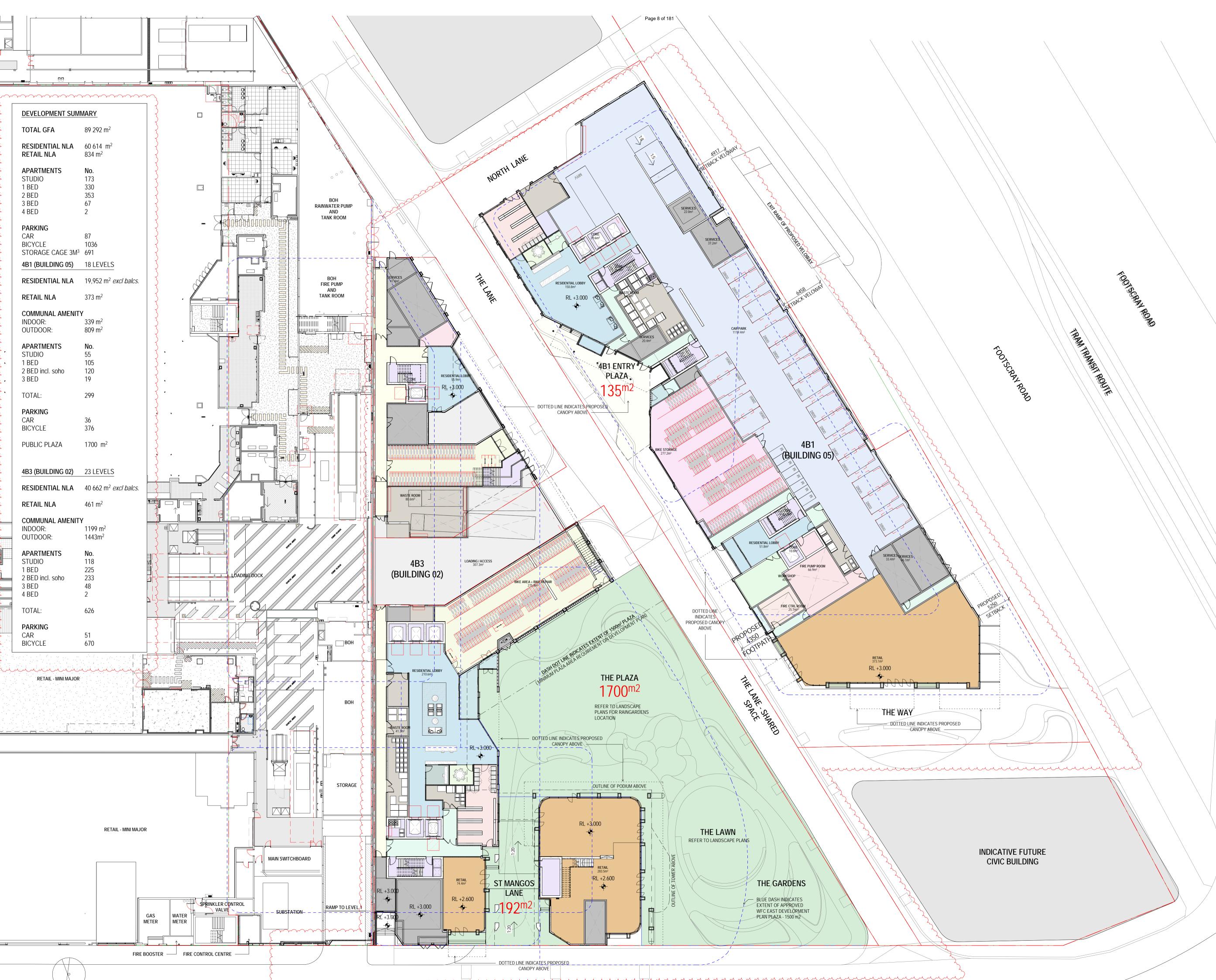
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Drawing No

A02.001

Ⅲ WARREN AND MAHONEY®

A



Revisions

A 07.21.23 Town Planning B 07.12.23 Town Planning RFI

All WSUD features beyond the building footprints to be implemented as per the approved stormwater management and landscape plans





Consultants

Armitage Jones Project Manager TTW Structural Engineer Services Engineer RED FIRE Fire Engineer ARCADIA Landscape Architect HIP V HYPE

ESD Engineer

Client

AsheMorgan Warren and Mahoney Living Australia Pty Ltd

Level 3, 380 Collins Street Melbourne VIC 3000 Australia Phone + 61 3 8547 6977

Registered Architects and Designers www.warrenandmahoney.com Project Title

9860_District Living Residental Development

Drawing Title

PROPOSED - SITE PLAN - GROUND **FLOOR**

Drawing Status

TOWN PLANNING

Drawing Details

Scale	1:250@ A1
Date	07.12.23
Job No	9860
Drawn	RM
Checked	PS/ST

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Revisions

A 07.21.23 Town Planning B 07.12.23 Town Planning RFI

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Consultants

Armitage Jones Project Manager

TTW Structural Engineer

Services Engineer RED FIRE Fire Engineer ARCADIA

HIP V HYPE ESD Engineer

Client

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Registered Architects and Designers www.warrenandmahoney.com **Project Title**

9860_District Living Residental Development

Drawing Title —

PROPOSED -**OVERALL DEVELOPMENT -**ROOF

Drawing Status

TOWN PLANNING

Drawing Details

Scale	1 : 400@ A1
Date	07.12.23
Job No	9860
Drawn	Author
Checked	Checker

B A03.005

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