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Appendix A – Masterplan Diagrams

November 2023

1. Introduction

1.1 Purpose of the Thompson Street Health and Business Precinct Plan of Development

Preliminary approval is sought for a Masterplan for the *Thompson Street Health and Business Precinct* to facilitate the longer term redevelopment of the site at 12-18 Thompson Street, Bowen Hills. Redevelopment of the masterplan area is to be in accordance with the *Thompson Street Health and Business Precinct Plan of Development* (**PoD**).

The development of the site pursuant to the Masterplan constitutes a Preliminary Approval for Material Change of Use, pursuant to the *Economic Development Act 2012* (**ED Act**) and the Bowen Hills Priority Development Area Development Scheme (**Development Scheme**).

The purpose of the PoD is to demonstrate how the proposed redevelopment of the *Thompson Street Health and Business Precinct* can be delivered, consistent with the PDA vision, PDA-wide criteria and zone provisions and that development will not compromise or unreasonably prejudice the opportunities for the development of the broader Bowen Hills PDA.

In doing so the PoD seeks to establish the planning and design framework for the long-term development of the *Thompson Street Health and Business Precinct* site in accordance with the PoD.

Any future development on the site will be subject of separate development applications, and must have regard to the *Thompson Street Health and Business Precinct* as approved by this Preliminary Approval, pursuant to the decision rules of the ED Act.

1.2 Effect under Economic Development Act 2012

The ED Act is the statutory instrument responsible for development assessment in the Bowen Hills PDA. The ED Act establishes the Minister for Economic Development Queensland (MEDQ), the primary function of which is to facilitate economic development and development for community purposes in Queensland by providing for a streamlined planning and development framework for declared Priority Development Areas. The ED Act operates independently of the Planning Act 2016.

Pursuant to the ED Act and the Development Scheme, the development subject of the PoD comprises:

• PDA Preliminary Approval for Material Change of Use for Master Plan for Office, Research and Technology Industry, Health Care Services, Hospital, Food and Drink Outlet (<250m²), Shop (where located at ground level and not exceeding 250m² per tenancy), Showroom, Warehouse, Indoor Sport and Recreation (Gymnasium), and Park.

Any future development on the site will be subject of Permissible Development. Permissible development requires a PDA development application to be lodged with the MEDQ for assessment and decision. Applications for development are assessed under the ED Act and must consider the PDA Preliminary Approval (including this PoD) and the Development Scheme, amongst other matters. Approval is required to be granted by EDQ for permissible development to be undertaken.

1.3 Relationship to the Bowen Hills Priority Development Area Development Scheme

The Bowen Hills Urban Development Area (UDA) was declared by the State Government as a UDA on 28 March 2008. The Bowen Hills UDA covers 108 hectares of land in the inner northern suburb of Bowen Hills. The area is now referred to as the Bowen Hills Priority Development Area (PDA).

Planning and development in the Bowen Hills PDA is directed by the Bowen Hills PDA Development Scheme (the Development Scheme). The Development Scheme became effective on 3 July 2009.

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The Bowen Hills PDA Development Scheme version at the time of this development application is Development Scheme Amendment no. 2 (effective from 21 June 2019).

Section 387 of the ED Act identifies that the Development Scheme is the most relevant planning instrument for determining the applicable planning and development controls for the site.

The level of assessment table in the Development Scheme provides that all development in the PDA is Permissible Development, other than development mentioned as PDA Accepted Development or Prohibited.

The PoD is a Preliminary Approval, which guides future development outcomes over the site. The level of assessment provisions of the Development Scheme continue to apply.

2. Land to which the PoD Applies

The site is located at 12-18 Thompson Street, Bowen Hills, being properly described as Lot 1 on RP121293 and Lot 4 on SP312302. The site is Located in the Bowen Hills area of inner Brisbane, approximately 4 kilometres north-east of Brisbane's Central Business District. The shape of the site can be described of an irregular form and has a total area of 12,611m², with frontages to Thompson Street, Murray Street and Abbottsford Road.

The PoD applies to the whole of the site.

3. Vision

The Thompson Street Health and Business Precinct is to be developed for a coherent and integrated business park outcome.

The Thompson Street Health and Business Precinct will deliver a strong sense of place for this part of Bowen Hills – to attract business, employment and investment, to provide amenity for workers, and to catalyse development in this part of Bowen Hills.

Land Use in the Thompson Street Health and Business Precinct will provide for business and employment activity, with supporting retail, community and health activities.

Built form will contribute to a positive local identity, including to provide a coherent built form transition from the Mixed Use Zone to the Business and Industry Zone.

A strong sense of place will be delivered through distinctive design of buildings individually and collectively, and public and communal greenspace across the site.

4. Land Uses Approved by the PoD

The PoD approves the following land uses, subject to compliance with the Development Parameters and any PDA Development Application required by the Categories of Development.

- Office
- Research and Technology Industry
- Health Care Services
- Hospital
- Food and Drink Outlet (where <250m²)
- Shop, where located at ground level and not exceeding 250m² of GFA per tenancy
- Showroom
- Warehouse
- Indoor Sport and Recreation (gymnasium)
- Park

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5. Development Parameters

Development is to be undertaken in accordance with the following development parameters.

Table 2: Development Parameters			
Building Height	Stage 1 – Maximum 14 storeys, subject to the delivery of all elements of the sufficient grounds package approved by the Stage 1 Development Permit (DEV2020/1124)		
	Stages 2, 3 and 4 – Maximum 8 storeys in accordance with Section 2.6.5.2 of the Development Scheme		
Plot Ratio	Maximum 3:1 across whole of the site, being Lot 1 on RP121293 and Lot 4 on SP312302		
	Note: The total site has an area of 12,611m². which equates to a total allowable GFA across the site of 37,833m². The Stage 1 Development Permit (DEV2020/1124) approves a total GFA of 12,675m² or a plot ratio of 4.76:1 (including approved sub-Stages 1A-1C). Stages 2, 3 & 4 are required to have reduced plot ratios to account for the additional plot ratio approved with the Stage 1 Development Permit (DEV2020/1124). The total remaining developable GFA for Stages 2, 3 & 4 is 25,158m². All development for Stages 2 – 4 is to provide documentation demonstrating compliance with the total allowable GFA across the site of 37,833m².		
Setbacks	Stage 1 – As per approved plans for PDA Development Permit (DEV2020/1124) Stages 2, 3 and 4 – In accordance with requirements of the Development Scheme		
Building Separation	In accordance with the requirements of the Development Scheme		
Public Space	800m² of open space to be dedicated for a single public open space located generally in the position shown indicatively on the Masterplan Diagrams in Appendix A.		
Connectivity	Public thoroughfare access from Murray Street to Abbotsford Road, as indicatively shown on the Masterplan Diagram in Appendix A		
Universally	Minimum 30% of site to be universally accessible communal open space.		
Accessible Communal Open Space	Note: landscaping can be located at ground level and in levels above ground, but must be universally accessible and comply with the communal open space and facilities section of the Mixed Industry and Business Zone.		
	Note: the minimum 30% of site requirement must be delivered across the whole of the site and does not need to be achieved by individual stages equally. All development for Stages 2 – 4 must provide documentation demonstrating achievement of this.		
	Note: the design of universally accessible communal open space for individual stages must still comply with the relevant provisions of the Development Scheme.		
Vehicular Access	Site accesses as indicatively shown on the Masterplan Diagram in Appendix A.		
	Access to the proposed development from Abbotsford Road is not permitted. All access to the development to be via Murray Street unless otherwise approved by the MEDQ.		
	Note: For the avoidance of doubt, the existing access to Abbotsford Road can be maintained until the lawful interim uses approved under PDA Development Approval DEV2019/1025 cease.		
	Note: Access from the indicated 'Investigation area (access to Abbotsford Rd)' subject to approval by the MEDQ and to involve consultation with Brisbane City Council.		

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Car Parking	Maximum of 1 space per 100m ² gross floor area across the whole of the site.
	All car parking is to be located within basements or sleeved with active uses on all frontages.
	Note: Car parking applies to whole of site, and not to individual towers (i.e. higher rate of car parking can be provided in some buildings, where balanced across other buildings). It is noted that a carparking provision greater this rate was approved in Stage 1 via DEV2020/1124. Stages 2, 3 & 4 are required to have reduced carparking ratios to account for the additional car parks approved with Stage 1 Development Permit (DEV2020/1124). All development for Stage 2 – 4 must provide documentation demonstrating achievement of this.
Stormwater Treatment	Stormwater quality treatment will be required in accordance with the State Planning Policy once the development area is 2,500m² or greater.
Other Aspects	 Each stage to provide <u>all</u> the following: a) integration of solar generation technology within the built form or public realm, b) integration of green roofs, green walls or other sustainable landscape elements within the built form and the public realm, and c) integration of smart technology which passively controls the use of electricity. Each stage to provide facilities to support the charging of electric vehicles including at least two (2) Destination AC chargers¹ and the electrical capacity for Basic AC charging² on all non-visitor parking. Where not otherwise stated in this PoD, development is to be undertaken in accordance with the requirements of the Development Scheme.

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Destination AC charging requires three phase 415V, 16-32A, supplying 11-22kW of power.
 Basic AC charging requires supply of a dedicated AC circuit of 240 volts, 10-15amps, supplying 2.4-3.7kW of power.

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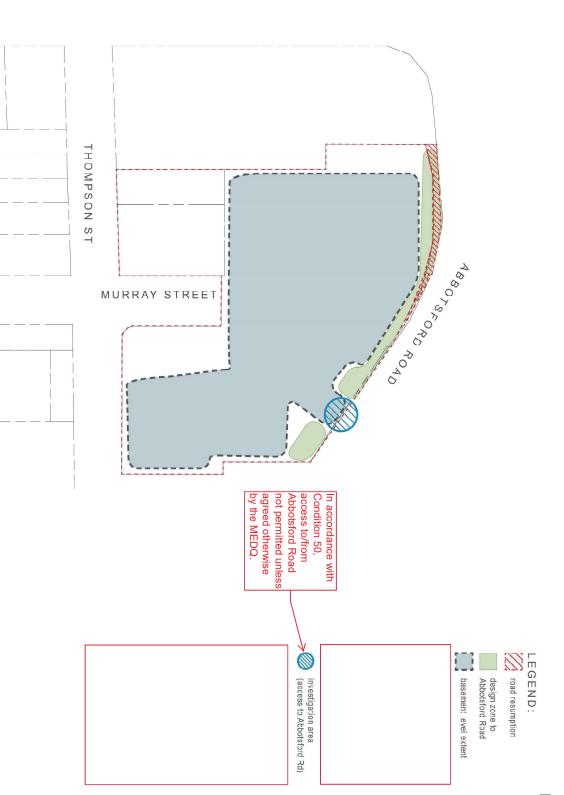
14 September 2021 Chris Hinton



PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL

Approval no: DEV2020/1124 22 December 2021









PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL

Approval no: DEV2020/1124



tower

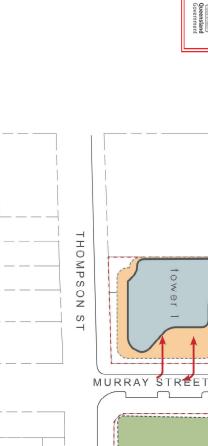
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22 December 2021

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Date:

14 September 2021











ABBOTSTORD PORD



- dashed line indicates building over





In accordance with access to/from Condition 50,









Abbotsford Road not permitted unless agreed otherwise by the MEDQ.





















tower 2







REVISION



























MASTERPLAN

12-16 THOMPSON ST, BOWEN HILLS

PLANS AND DOCUMENTS **DEVELOPMENT APPROVAL** referred to in the PDA

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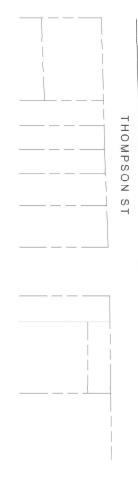
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22 December 2021







moad resumption

design zone to Abbotsford Road

ground floor extent

publically accessible open space (min. 800m²)



landscaped undercroft





NOTE

- building envelopes shown

 buildings subject to other provisions in P.O.D.
- (2) minimum 30% of site area for landscape as shown on diagrams). per provisions in P.O.D (landscape extent not

Development Scheme Setbacks for Tower 1 as per approved

accordance with requirements of the All setbacks for Towers 2, 3 and 4 to be in

plans for PDA Development Permit (DEV2020/1124)

provision of continuous awnings. It is also or doors to approved uses and the providing a high frequency of front entries including varied design concepts and activated through a variety of measures, sleeved with active uses. noted that any podium car parking is to be Nominated 'active edges' are to be





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6 06.04.21 DAISSUE

CEGEND:

Active Uses

tower extent

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12-16 THOMPSON ST, BOWEN HILLS

Any podium car parking is to be of the Development Scheme

accordance with the requirements All tower separations to be in

sleeved with active uses where

approved plans for PDA Development Permit

Setbacks for Tower 1 as per

(DEV2020/1124)

All setbacks for Towers 2, 3 and 4 to be in accordance with the

building envelopes shown

 buildings subject to other
 provisions in F.O.D.

NOTE

requirements of the Development

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DA-071

MASTERPLAN

PODIUM LEVEL DIAGRAM

LEGEND:

road resumption

tower extent

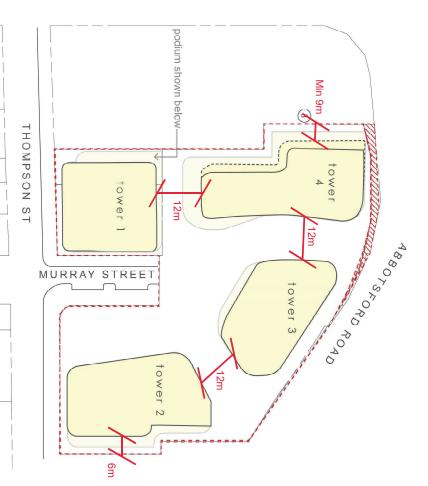
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12 06.04.21 DA ISSUE

approved plans for PDA Development Permit

Setbacks for Tower 1 as per

(DEV2020/1124)

requirements of the Development Scheme to be in accordance with the

All setbacks for Towers 2, 3 and 4

of the Development Scheme

accordance with the requirements All tower separations to be in building envelopes shown

 buildings subject to other
 provisions in P.O.D.

NOTE

DA-072

TOWER DIAGRAM

MASTERPLAN

STAGE 1A

BUILDINGS:

VEHICLE ACCESS:

- TOWER 1 (EXISTING BUILDINGS ON STAGE 2,3 & 4 RETAINED)

BUILDINGS ON STAGE 2,3 & 4 - DIRECT FROM MURRAY ST (EXISTING ACCESS FOR

RETAINED) NO INTERNAL ROADS

the MEDQ

agreed otherwise by permitted unless

publically accessible open space (min. 800m²)

access to/from

Abbotsford Road not

tower extent

Condition 50, In accordance with

> LEGEND: noad resumption

CROSSOVER CLOSED EXISTING THOMPSON ST

PEDESTRIAN ACCESS: - THOMPSON ST + MURRAY ST.

WITHIN TOWER 1 PODIUM

PARKING:

WASTE/ SERVICING: SERVICES ROOM - BIN STORAGE: GROUND LEVEL

TOWER 1 ACCESS. EVEL ADJACENT TO RAMP AND BIN COLLECTION: GROUND

ST, TURNAROUND ON-SITE AT RCV ACCESS: VIA MURRAY

- PEDESTRIAN PUBLIC REALM TO THOMPSON ST + MURRAY ST

PUBLIC REALM:

WATER: ACCESS TO EXISTING

NETWORK IN MURRAY ST.

SEWER: ACCESS TO EXISTING

INFRASTRUCTURE:

MURRAY ST: 7.000 POINT OF DISCHARGE TO NETWORK IN MURRAY ST STORMWATER: LAWFUL

ELECTRICAL GAS

TELECOMMUNICATIONS - ACCESS

THCMPSON ST. TO EXISTING NETWORKS IN

מואטב וע



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subject to investigation Abbotsford Road access existing pedestrian link

proposed pedestrian link

(vehicles) existing site access access (vehicles) proposed ultimate site

* REFER TRAFFIC REPORTING FOR FURTHER DETAIL ON ACCESS, PARKING AND SERVICING * REFER ENGINEER REPORTING FOR FURTHER DETAIL ON INFRASTRUCTURE.



AMENDED IN RED

Date: 13 December 2021

Chris Hinton

DEVELOPMENT APPROVAL referred to in the PDA PLANS AND DOCUMENTS

Date:

22 December 2021

Approval no: DEV2020/1124



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12-16 THOMPSON ST, BOWEN HILLS

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JAN' 20

STAGING MASTERPLAN

STAGE 2 BUILDINGS:

VEHICLE ACCESS:

3 & 4 RETAINED) - TOWER 2 (EXISTING BUILDINGS ON STAGE

- DIRECT FROM MURRAY ST & MURRAY ST CROSSOVER - EXISTING THOMPSON ST

PEDESTRIAN ACCESS: - THOMPSON + MURRAY WITHIN TOWER 2 / BASEMENT PEDESTRIAN PUBLIC REALM

PUBLIC REALM:

TO THOMPSON STREET

STAGE

towe

4

WASTE/ SERVICES: BUILDING FOOTPRINT (TO BE DETERMINED) - BIN STORAGE: WITHIN

LEVEL ADJACENT TO TOWER 2 BIN COLLECTION: GROUND

TO PRIVATE ROAD. RCV ACCESS: VIA MURRAY ST

- TURNING AREA TO BE PROVIDED AT THE END OF THE PRIVATE ROAD WITHIN THE BUILDING FOOTPRINT.

NETWORK IN MURRAY ST. NETWORK IN MURRAY ST. - WATER: ACCESS TO EXISTING SEWER: ACCESS TO EXISTING

- STORMWATER: LAWFUL POINT

INFRASTRUCTURE:

NETWORKS IN THOMPSON ST ACCESS TO EXISTING TELECOMMUNICATIONS: ELECTRICAL / GAS /

THOMPSON ST

RESOLVED WITH STAGE 2 DA. QUANTITY & QUALITY FURTHER OF DISCHARGE TO MURRAY ST;

STAGE 1 OWEL ABBOTSTORD ROAD URRAY ST STAGE 2 ACCESS STAGE 3 tower 3 stower 2 STAGE 2 MEDQ. to be retained where existing ongoing uses from Abbotsford Road Existing site access associated with

REFER TRAFFIC REPORTING FOR FURTHER DETAIL ON ACCESS, PARKING AND SERVICING

REFER ENGINEER REPORTING FOR FURTHER DETAIL ON INFRASTRUCTURE.

otherwise by the unless agreed Road not permitted Condition 50, access In accordance with to/from Abbotsford

noad resumption

LEGEND:

tower extent

space (mir. 800m²) publically accessible open

access (vehicles) proposed ultimate site

existing site access

(vehicles)

proposed pecestrian link

existing pedestrian link



Date: 13 December 2021

Chris Hinton

PLANS AND DOCUMENTS Approval no: DEV2020/1124 DEVELOPMENT APPROVAL referred to in the PDA

Date:







STAGE 3

BUILDINGS:

VEHICLE ACCESS:

4 RETAINED) - TOWER 3 (EXISTING BUILDINGS ON STAGE DIRECT FROM MURRAY ST

PEDESTRIAN ACCESS: - NURRAY + ABBOTSFORD WITHIN TOWER 3 BASEMENT;

PARKING:

EXISTING PARKING LOST FOR STAGE 4 BUILDINGS TO UTILISE TOWER 1 EXCESS PARKING

PUBLIC REALM:

AND PEDESTRIAN/DESIGN ZONE - LANDSCAPE SPACES BENEATH TO ABBOTSFORD ROAD

WASTE/ SERVICES:

BASEMENT PARKING AREA)
- BIN COLLECTION: ADJACENT
TO THE PRIVATE ROAD TURNING BUILDING FOOTPRINT (TO BE DETERMINED, LIKELY WITHIN - BIN STORAGE: WITHIN

TO THE PRIVATE ROAD TURNING RCV ACCESS: VIA MURRAY ST

UNDERTAKEN BY SITE MANAGER AND PRESENTATION AREA TO BE BETWEEN STORAGE LOCATION TRANSPORTATION OF BINS

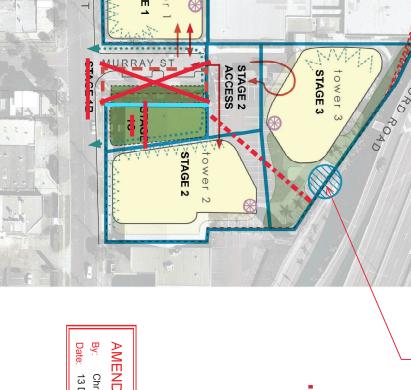
INFRASTRUCTURE:

RD; QUANTITY & QUALITY TO BE OF DISCHARGE TO ABBOTSFORD - WATER: ACCESS TO EXISTING TO EXISTING NETWORKS IN THOMPSON ST VIA MURRAY ST. RESOLVED WITH STAGE 3 DA. NETWORK IN MURRAY ST. NETWORK IN MURRAY ST. TELECOMMUNICATIONS: ACCESS ELECTRICAL GAS STORMWATER: LAWFUL POINT SEWER: ACCESS TO EXISTING

THOMPSON ST STAGE towe 4 STAGE 1 ower ABBOTSFORD ROAD URRAY ST STAGE 2 ACCESS STAGE 3 tower 3 tower 2 STAGE 2

REFER TRAFFIC REPORTING FOR FURTHER DETAIL ON ACCESS, PARKING AND SERVICING

* REFER ENGINEER REPORTING FOR FURTHER DETAIL ON INFRASTRUCTURE.







12-16 THOMPSON ST, BOWEN HILLS

STAGING MASTERPLAN

LEGEND:

road resumption

Condition 50, In accordance with

Abbotsford Road not

tower extent

space (min. 800m2) publically accessible open

the MEDQ.

agreed otherwise by permitted unless access to/from

access (vehicles) proposed ultimate site

(vehicles) existing site access

proposed pedestrian link

existing pecestrian ink

Abbotsford Road access

subject to investigation



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Approval no: DEV2020/1124 22 December 2021

Date:

STAGE 4

BUILDINGS:

VEHICLE ACCESS: VIA STAGE 3 ACCESS

PEDESTRIAN ACCESS: - NURRAY ST + ABBOTSFORD

PARKING:

PUBLIC REALM: - LANDSCAPE SPACES BENEATH - WITHIN TOWER 4 BASEMENT

ST TO ABBOTSFORD ROAD AND SURROUNDING TOWER PEDESTRIAN LINK FROM MURRAY ZONE TO ABBOTSFORD ROAD 3, AND PEDESTRIAN/ DESIGN

WASTE/ SERVICES:

BUILDING FOOTPRINT (TO BE BASEMENT PARKING AREA) - BIN STORAGE: WITHIN TO THE PRIVATE ROAD TURNING DETERMINED, LIKELY WITHIN BIN COLLECTION: ADJACENT

AREA (WITH TOWER 3 BINS)
- RCV ACCESS: VIA MURRAY ST
TO THE PRIVATE ROAD TURNING

- TRANSPORTATION OF BINS BETV/EEN STORAGE LOCATION AND PRESENTATION AREA TO BE UNDERTAKEN BY SITE MANAGER

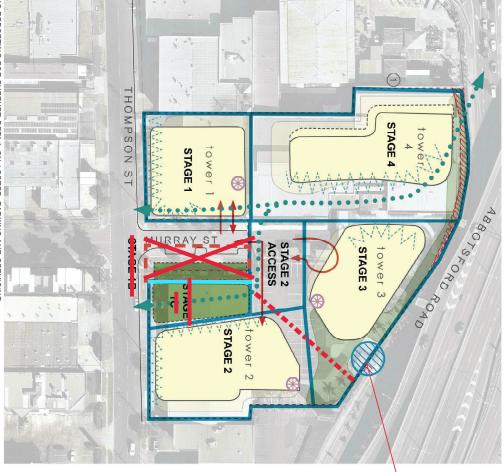
- WATER: ACCESS TO EXISTING

INFRASTRUCTURE:

OF DISCHARGE TO ABBOTSFORD RD; QUANTITY & QUALITY TO BE NETWORK IN MURRAY ST. NETWORK IN MURRAY ST. STORMWATER: LAWFUL POINT SEWER: ACCESS TO EXISTING

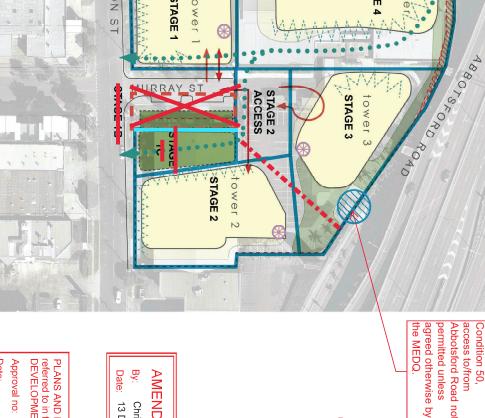
TO EXISTING NETWORKS IN THOMPSON ST VIA MURRAY ST. TELECOMMUNICATIONS: ACCESS ELECTRICAL GAS

RESOLVED WITH STAGE 4 DA.



* REFER TRAFFIC REPORTING FOR FURTHER DETAIL ON ACCESS, PARKING AND SERVICING

* REFER ENGINEER REPORTING FOR FURTHER DETAIL ON INFRASTRUCTURE.



subject to investigation Abbotsford Road access

By: **AMENDED IN RED** Chris Hinton

Date:

13 December 2021

PLANS AND DOCUMENTS **DEVELOPMENT APPROVAL** referred to in the PDA

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tower extent

In accordance with

publically accessible open

space (min. 800m2)

proposed ultimate site

existing site access access (vehicles)

(vehicles)

proposed pedestrian link

existing pecestrian ink

