

LEVEL 32 300 GEORGE STREET BRISBANE QLD 4000

URBIS.COM.AU Urbis Ltd ABN 50 105 256 228

30 January 2025

Beatriz Gomez Director – EDQ Development Assessment Minister for Economic Development Queensland Level 14, 1 William Street Brisbane QLD 4000

Dear Beatriz,

HERSTON QUARTER PRIORITY DEVELOPMENT AREA – APPLICATION TO CHANGE PDA DEVELOPMENT APPROVAL DEV2019/1003 AT 300 HERSTON ROAD, HERSTON (FORMALLY DESCRIBED AS LOT 5 ON SP326025).

In accordance with Section 99 of the Economic Development Act 2012 ('ED Act)' and on behalf of Herston Development Company Pty Ltd ('the Applicant'), we make a request to the Minister of Economic Development Queensland ('MEDQ') to change the above PDA development approval (DEV2019/1003) at 300 Herston Road, Herston, formally described as Lot 5 on SP326025 ('site').

This Change Application (s99 Change) seeks to modify the Description of the Proposal, the Approved Plans and Documents and Condition 4 of the approval, relating to the overall staging of the development (EDQ Ref: DEV2019/1003). The intent of this change is to amend the development approval to include a new stage (Stage 5). The overall outcome will involve creating a new stage (Heritage Stage 5) of the Heritage Approval, comprising the area to the rear of Lady Norman which adjoins the boundary between STARS and future Stage 9 (which comprises the existing Bramston Terrace Carpark). The area of the proposed Stage 5 will be delivered as part of the development of Stage 9 of Herston Quarter.

The changes necessitate amendments to the PDA Decision Notice issued by MEDQ on 28 January 2022 (EDQ Ref.: DEV2019/1003).

The following documents accompany this application:

- Appendix A MEDQ Application Form;
- Appendix B Approved Staging Plan;
- Appendix C Amended Staging Plan; and
- Appendix D Existing Approval Decision Notice.



EXISTING APPROVAL

On 13 August 2019, a PDA Development Approval was obtained for the material change of use for rooming accommodation (student accommodation), childcare centre, food and drink outlet, shop, health care service, research and technology industry, office, indoor sport and recreation, short term accommodation (4 stages) and building work for state heritage place. The decision notice of the existing approval has been provided as **Attachment C** for reference.

The Applicant now seeks to make changes to the existing PDA development approval.

PROPOSED CHANGES

The Applicant seeks to change the PDA development application details, being the 'Description of Proposal applied for', Approval Plans and Documents and Condition 4 of approval DEV2019/1003 through a Section 99 Change Application. See specific changes below:

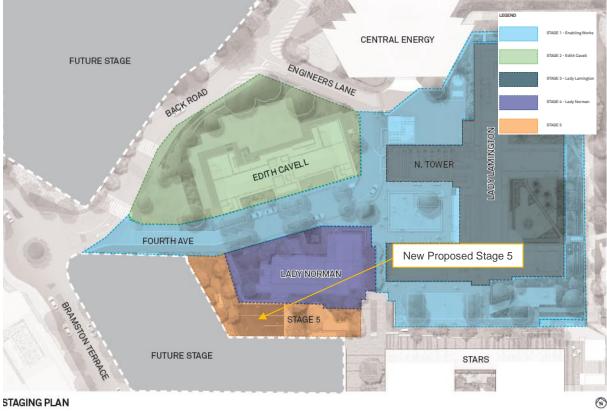
- PDA development application details: 'Description of the Proposal applied for';
- Approved Plans and Documents: Approved Plan No. 1;
- Condition 4 Staging Plan; and
- Condition 20(b) Bicycle Parking.

The purpose of this change is to introduce a new stage, being Stage 5, to the approved Public Realm Staging. The proposal will involve creating a new stage (Heritage Stage 5) of the Heritage Approval comprising the area to the rear of Lady Norman, which adjoins the boundary between STARS and future Stage 9. This stage relates solely to public realm works, to facilitate the delivery of a coordinated space which integrates all three surrounding precincts. The proposed timing for the delivery of the new Heritage Stage 5 will be in alignment with the delivery of the future Stage 9 development. This will ensure a safe and efficient construction methodology as well as an integrated solution. In addition, it is also proposed to align the delivery of the Permanent Rooming Accommodation Bicycle Parking Solution (as required by Condition 20(b) with the completion of the future adjoining building to the west, being Stage 9.

See Figure 1 below for the new proposed Staging Plan:



Figure 1 Proposed Staging Plan



Source: Hassell

PROPOSED CHANGES TO DEVELOPMENT APPROVAL

PLANS AND DOCUMENTS

The proposed change does not require any amendments to plans and documents of the existing development approval.

CONDITIONS

The proposed changes require amendments to part of Conditions 1, 4 and 20(b) of the existing development approval to reflect the revised staging. Suggested amendments are outlined as follows, with changes highlighted in <u>blue and underlined</u>, and with removed text in <u>red and struck through</u>.

Table 1 – Proposed	Changes to	Conditions of Approval
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PDA De	velopment Conditions	
No.	Condition	Timing



PDA Dev	velopment Conditions	
N/A	 PDA Development Permit for – Material Change of Use – Rooming Accommodation (Student Accommodation), Childcare Centre, Food & Drink Outlet, Shop, Health Care Services, Research and Technology Industry, Office, Indoor Sport and Recreation, Short Term Accommodation (4 stages <u>5</u> stages); and Building Work for a State Heritage Place. 	N/A
1	PDA development approval details; Plans and Documents; 1 - Staging Plan prepared by Hassell; DA-L-212 Rev K; 17.04.2019, Issue N; 11.04.2024	N/A
4	 Staging Development in Stages 1-41-5 as depicted on the approved plan Staging Plan (dated 17/04/2019) 11/04/2024) can occur in any order, where the following is adhered to: a) Stage 1 is completed prior to, or in conjunction with, the completion of Stage 2 (Edith Cavell), Stage 3 (Lady Lamington), Stage 4 (Lady Norman) or Stage 5; b) The accompanying public realm for each stage, as illustrated on the approved 'Staging Plan', is to be delivered as part of each stage; c) Stage 5 is completed prior to the commencement of use of the future adjoining building to the south/west, or by 28 February 2025, d) Where the approved staging arrangement is required to be changed, a revised staging plan is provided to EDQ for Compliance Assessment prior to the commencement of 	At all times.



PDA De	evelopment Conditions	
20(b)	b) Submit to the MEDQ for compliance assessment, plans and supporting documentation for a Permanent Rooming Accommodation Bicycle Parking Solution to replace the Interim Rooming Accommodation Bicycle Parking Solution approved in part a) of this condition. The plans and supporting documentation must be prepared by suitably qualified professionals and demonstrate the following:	b) Within three (3) years from commencement of use, unless otherwise agreed in writing by the MEDQ and the landowner b) Prior to the commencement of use of the future adjoining building to the south/west, or by 28 February 2025.
	i. the provision and location of bicycle parking at a rate of 0.5 bicycle parking spaces x student accommodation facility per room and 46 x non- residential and visitor bicycle parking facilities for the approved development in the wider Herston Health precinct	
	ii. general accordance with AS2890.3 – 1993 Bicycle parking facilities and (in relation to the proposed floor surface) Standards Australia HB198:2014	
	iii. wayfinding signage from the bicycle parking area to the accommodation.	
	iv. details of proposed bicycle parking infrastructure i.e. types of bike racks.	
	v. details of the proposed floor surface	
	vi. details of any proposed doors and gates to the parking area i.e. automatic opening, closing, sliding, swinging and width of these.	
	vii. details of operating and maintaining facilities i.e. responsibility, access, 24-hour access etc.	
	viii. details of proposed lighting.	



ASSESSMENT OF MINOR CHANGE

This amendment application has been prepared in accordance with Section 99 of the ED Act.

As there is no criteria within the ED Act that provides guidance as to what constitutes 'substantially different development', consideration has been given to the relevant matters for assessing a minor change in the *Planning Act 2016*, particularly in relation *to* the 'substantially different development' test outlined in Schedule 1 of the Development Assessment Rules (as referenced in Section 68 of the *Planning Act 2016*).

Section 99 of the ED Act, states:

Application to change PDA development approval

- 1. A person may apply (the amendment application) to MEDQ to change a PDA development approval.
- 2. However, the amendment application may be made only if MEDQ is satisfied the change would not result in the relevant development being substantially different.
- 3. Division 3 applies for the amendment application as if -
 - (a) a reference in the division to a PDA development application were a reference to the amendment application; and
 - (b) a reference in the division to a PDA development approval were a reference to a changed PDA development approval; and
 - (c) a reference in the division to the granting of a PDA development approval were a reference to the making of the change.
- Despite subsection (3) section 84(2) to (6) applies for the amendment application only in a circumstance mentioned in section 84(1)(c).
- 5. If the person is not the owner of the relevant land for the PDA development approval, the amendment application must be accompanied by the owner's consent.

'SUBSTANTIALLY DIFFERENT DEVELOPMENT' ASSESSMENT CRITERIA

In respect to Section 99, Item 2 of the ED Act 2012 and what constitutes a substantially different development, it is appropriate to have regard to Schedule 1 of the *Development Assessment Rules* as referenced in Section 68 of the Planning Act 2016, which sets out the substantially different development 'test'. An assessment of the proposed changes against the substantially different development criteria in the *Development Assessment Rules* is included in the **Table 3**.

 Table 2
 Assessment against Substantially Different Development Assessment Criteria Guideline

 Criteria
 Criteria

Guideline Criteria	Response
Involves a new use.	The changes do not result in the introduction of new land uses.



Guideline Criteria	Response
Results in the application applying to a new parcel of land.	The change development maintains the same land area as previously approved and does not result in a new parcel of land.
Dramatically changes the built form in terms of scale, bulk and appearance.	The proposed change application does not result in changes to the appearance of the development.
Changes the ability of the proposed development to operate as intended.	The proposed changes will not result in any physical change to the building as intended. The proposal will result in the introduction of a new stage, Stage 5, to allow for the timing of intended works to be altered, not the scope of works itself.
Removes a component that is integral to the operation of the development.	The proposed changes will not remove a component that is integral to the operation of the development. The development continues to retain all integral components which enable the use to operate efficiently.
Significantly impacts on traffic flow and the transport network such as increasing traffic to the site.	The proposed changes will not result in changes that will impact traffic flow or the transport network, such as increasing traffic to the site.
Introduces new impacts or increases the severity of known impacts.	The proposed amendment to staging will not result in any new impacts and will not increase the severity of any known impacts.
Removes an incentive or offset component that would have balanced a negative impact of the development.	No incentive or offset was considered by EDQ in their assessment and approval of the original development application. Accordingly, this criterion is not relevant to the change assessment.
Impacts on infrastructure provision.	The proposed changes will not result in any impacts on infrastructure provision or additional demand.



CONCLUSION

In summary, we consider the proposed changes can be considered as an amendment application to the approval.

We trust the supplied documentation is sufficient for MDEQ to undertake an assessment of this request. If you have any questions, please do not hesitate to contact the undersigned, Hannah Julius or Yasmin Humphrey on (07) 3007 3800.

Yours sincerely,

Matthew Brown Associate Director +61 7 3007 3552 mbrown@urbis.com.au



APPENDIX A

MEDQ DEVELOPMENT APPLICATION Form

PDA development application form

Version 10.0 – in effect from 10^{-1} August 2020.

This form must be used when making a PDA development application or applying to change a PDA development approval if Economic Development Queensland (EDQ) is the delegate for assessing and deciding the application.

Before lodging your application

- Confirm EDQ is the delegate for assessing and deciding the application. This information is available on the EDQ <u>website</u>.
- Consider if a pre-application meeting would be appropriate before lodging the application. Further advice about EDQ's pre-application process is available on the EDQ <u>website</u>.
- Completed all relevant sections of this form.
- Lodge an electronic version of the application form and supporting material via one of the following methods:
 - o Email: pdadevelopmentassessment@dsdmip.qld.gov.au
 - Post: EDQ Development Assessment Team at GPO Box 2202 Brisbane QLD 4001
 - o In person: EDQ Development Assessment Team, 1 William Street, Brisbane.

Assessment fee

The assessment fee for an application will be advised following lodgement. The fee must be paid for an application to be properly made under s82A of the Act. Further information about EDQ's assessment fees is available on the EDQ <u>website</u>.

1. APPLICANT DETAILS

The Applicant is the entity responsible for making the application and need not be the owner of the land. The Applicant is responsible for ensuring the accuracy of the information provided. Where the Applicant is not a natural person, ensure the Applicant is a valid legal entity.

Name(s) (individual or company name in full, including ACN / ABN)	Herston Development Company Pty Ltd ABN 53 617 139 009 c/- Urbis Ltd
For companies—name of contact person	Hannah Julius Matthew Brown
and position	C/- Urbis Ltd
Postal address	Level 32, 300 George Street, Brisbane City QLD 4000
Contact telephone number	07 3007 3800
Email address	hjulius@urbis.com.au mbrown@urbis.com.au

Payer details for tax invoice and receipt purposes (These details are only necessary where the payer details are different to the applicant details)

Name(s) (individual or company name in full, including ACN / ABN)	Herston Development Company Pty Ltd ABN 53 617 139 009
For companies—name of contact person and position	Maelle Trumeau
Postal address	Level 3, Edith Cavell Building Fourth Avenue (off 86 Bramston Terrace) Herston QLD 4006
Contact telephone number	0448 198 593
Email address	mtrumeau@australianunity.com.au

2. LOCATION DETAILS

Provide the following details about the land on which the development is proposed, including any part of a lot which is part of the proposed.

Priority development area	Herston Quarter Priority Development Area		
Property street address (i.e. unit / street number, street name, suburb / town and post code)	86 Bramston Terrace, Herston		
Lot on plan description (e.g. Lot 3 on RP123456)	Lot 5 on SP326025		
Attach the following information:			
Current title search for each lot			
Easement document for each easement registered on the title search(s)			
Environmental management and contaminated land register search for each lot			

3. APPLICATION DETAILS

Type of PDA development approval sought (Tick 1 only) (see sections 94 and 99 of the Economic Development Act 2012)			
igtarrow Change to PDA development approva	Change to PDA development approval – <i>Complete section 3.1 below</i>		
PDA development application – Complete section 3.2 below			
3.1 Change to PDA development approval			
Previous PDA approval reference: DEV2019/1003			
Brief description of the proposed changes:			

Changes to staging timing

3.2 PDA development application

		this application	

Development type	Approval type	Additional detail (e.g. definition of use, Gr and type of lots, etc.)	FA, number of units, number		
Material change of use	 Preliminary approval Development permit 				
Reconfiguring a lot	 Preliminary approval Development permit 				
Operational work	 Preliminary approval Development permit 				
Building work	 Preliminary approval Development permit 				
Are <u>all</u> the proposed uses defined in the schedule of use definitions in the relevant PDA development scheme or interim land use plan?					
Yes No – Specify the uses below					
Description the proposal (If appropriate, include this information in a report accompanying the application)					
Identify if the application is accompanied by any of the following plans					
Context plan(s)	Precinct plan(s)	Sub-precinct plan(s)	Plan of development		

(See Practice note 9)			(Se	e Practice note 10)	
List of plans, drawings and reports lodged with the application (If necessary, provide this list as an attachment)					
Description (provide unique	e document name, author ar	nd version number)		Date	
Amended staging plan				11/04/2024	

4. Project cost

Estimated total design and construction cost of the proposal / project	\$ TBC
(excluding land value/cost)	

5. Landowner consent

In providing consent, each landowner is consenting to the lodgement of the application under the *Economic Development Act 2012*, and to receiving documents that are required or permitted to be provided under the *Economic Development Act 2012* or any other statute, in an electronic format.

Is landowner's consent required for this application? (see sections 82 and 99 of the Economic Development Act 2012)		□ No (provide reason)		
		 Yes – details provided below Yes - consent letter(s) attached 		
Real property description		e of landowner and body corporates- see the	Signature	Date

description	(For companies and body corporates- see the Note below)	

NOTE:

It is the responsibility of the Applicant to ensure the accuracy and authenticity of the application, including ownership or consent details. However, the assessment manager will review the information supplied in greater detail, where considered necessary.

Where there are multiple landowners, the consent of each owner must be provided.

For a company, owner's consent must be made in accordance with section 127 of the Corporations Act 2001 (Commonwealth), which requires the company ACN to be accompanied by one of the below:

- \circ \quad the names, titles and signatures of two company directors; or
- \circ $\$ the name, title and signature of a company director and the company secretary; or
- where the company has only one director, the name, title and signature of that director in conjunction with a company search document which provides evidence that the company has only one director (i.e. sole director).

For a body corporate, owner's consent must be provided in accordance with the relevant requirements for a body corporate to make a decision under the Body Corporate and Community Management Act 1997. Evidence of the body corporate's decision to provide landowner's consent for the lodgement of the development application is to be provided to the EDQ Development Assessment Team with the development application, and is to include:

- the body corporate's seal, and two signatures of body corporate committee members, one of which must be the chairperson, and
- \circ one of the following:

- full body corporate: a copy of body corporate meeting minutes which include a decision to provide landowner's consent for the development application (i.e. minutes of a meeting where a motion is passed by ordinary resolution to provide the consent), or
- body corporate committee: a copy of a motion passed by resolution by the body corporate committee, at either a meeting or via flying minute, to provide landowner's consent for the development application.

Alternatively, the body corporate's consent can be provided through a signed letter of consent from each lot owner covered by the body corporate.

Please refer to the EDQ **Practice note 21: Owner's consent** for further guidance on the provision of valid owner's consent.

6. Approval history

Is there a development approval, granted under the Integrated Planning Act 1997,	🛛 Yes
the Urban Land Development Authority Act 2007, the Sustainable Planning Act 2009, or the Economic Development Act 2012 still in effect for the land?	🗌 No

7. Privacy statement

Information collected is subject to the *Right to Information Act 2009* and the *Information Privacy Act 2009*. The information provided may be publicly released and/or provided to third parties and other government agencies—but only for the purposes for which the information is being collected. The proponent's personal information will be stored on departmental files and may be disclosed for purposes relating to the processing and assessment of the application or as authorised or required by law.

8. Applicant's declaration and acknowledgement

The applicant warrants that the information provided to the EDQ in relation to this application is true and correct and acknowledges that if any information provided is knowingly false, the applicant may be exposed to criminal penalties under section 165 of the *Economic Development Act 2012*.

- By making this application, I declare that all information in this application is true and correct to the best of my knowledge.
- By signing this form, the applicant is consenting to the lodgement of the application under the *Economic Development Act 2012*, and to receiving documents that are required or permitted to be provided under the *Economic Development Act 2012*, or any other statute, in an electronic format.

Signature of applicant / authorised person

30/01/2025

Matt Brown

Print name and position

Date



Metro North Health

Brad Protheroe

File number: J25/810.01

Development Director, Herston Quarter Herston Development Company Pty Ltd Level 3, Edith Cavell Building 64 Bramston Terrace HERSTON QLD 4006 Company Secretary / General Manager Real Estate Investment Australian Unity Property 271 Spring Street MELBOURNE VIC 3000

By Email and Aconex

Dear Brad

RE: Herston Quarter Redevelopment Project: Owner's Consent Request for 12-Month Extension to PDA Development Approval DEV2019/1003 – Bicycle Parking and Storage

Interpretation

We refer to:

- the Herston Quarter Development Agreement between Herston Development Company Pty Ltd (Developer) and Metro North Health (Owner) dated 23 February 2017 (Development Agreement);
- Economic Development Queensland (EDQ) Priority Development Area (PDA) Development Approval dated 13 August 2019 (DEV2019/1003) in relation to the Land at 300 Herston Road, Herston (Lot 1545 SP316602) (STARS site);
- EDQ Decision Notice dated 31 May 2021 approving amendments to the Herston Quarter PDA Development Approval (**DEV2019/1003/46**) for a Material Change of Use (**MCU**) and associated building works, subject to revised conditions and noting that the currency period for the development remains six (6) years from the original decision date of 31 May 2021 (**Heritage site**).
- Owner's Consent dated 19 August 2021 (Reference Number J21/6438) for the Developer to lodge a Compliance Assessment Submission with EDQ under Condition 20(a) of DEV2019/1003 for an Interim Bicycle Parking Solution in the P9 area of the Surgical Treatment and Rehabilitation Service (STARS) at the Site (Interim Solution), servicing Lady Lamington Student Accommodation, subject to specific limitations, including a deadline for the Interim Solution to cease no later than 30 January 2025 (Extension 1).
- EDQ Decision Notice, dated 28 January 2022 (**DEV2019/1003/68**), approving amendments to the PDA development approval for Herston Quarter and outlining compliance requirements for bicycle parking, mandating both Interim and Permanent Solutions within three (3) years from commencement of use of STARS;
- the Bicycle Parking and Storage Licence dated 31 January 2022 between Herston Car Park Company Pty Ltd and Australian Unity Funds Management Limited as trustee of the Australian Unity Student Accommodation Fund (**Bicycle Parking and Storage Licence**);

- the Developer's correspondence dated 10 January 2025, requesting Owner's Consent for a 12-month extension through a Section 99 change under the *Economic Development Act* 2012 to PDA Development Approval DEV2019/1003 (Extension 2 Request), and proposing draft amendments to the Bicycle Parking and Storage Licence; and
- meetings between the Developer and the Owner held on 19 December 2024 and 21 January 2025 to discuss the above matters.

All capitalised terms in this letter take the meaning given to them in the Development Agreement unless defined otherwise in this letter.

Owner's Position

- Extension 2 Request: The Owner does not support an extension of the deadline for the Interim Solution to 31 January 2028. The Owner is, however, willing to grant a temporary extension to 28 February 2025 to allow the Developer to finalise a Value Exchange Mechanism (VEM) and address its outstanding obligations under the Development Agreement. Any further extensions beyond this date will be contingent upon:
 - 1.1. submission of enforceable and detailed VEM terms by 28 February 2025, subject to the Owner's review and agreement;
 - 1.2. clarification on the treatment of the Stage 5B lease, including how it aligns with the Developer's broader Staging plan and obligations under the Development Agreement; and
 - 1.3. securing EDQ's approval for any further extensions to the PDA Development Approval DEV2019/1003, ensuring that any proposed timeline adjustments follow planning requirements.
- 2. Currency Period for PDA Development Approval: The Owner's interpretation is the currency period for PDA Development Approval DEV2019/1003/46 extends to 31 May 2027. While the planning approval remains valid, substantial commencement of works at the Site should mitigate the Developer's immediate concerns regarding expiration. However, it is recommended that the Developer validate the Currency Period for the Heritage site with their town planner and assess the need for any Section 99 change under the *Economic Development Act 2012* to extend the Currency Period.
- 3. Extension of Stage 7 Stage Completion Sunset Date: The Development Agreement's Sunset Date for the Stage Completion of Stage 7 is currently set for **31 July 2025**. Any extension to this date will be reviewed closer to the deadline and will be contingent upon:
 - 3.1. finalisation of the VEM by 28 February 2025, as previously committed by the Developer's representatives; and
 - 3.2. the Developer demonstrating substantial compliance with its obligations under the Development Agreement.
- 4. Bicycle Parking and Storage Licence: The Bicycle Parking and Storage Licence is an agreement between Herston Car Park Company Pty Ltd and Australian Unity Funds Management Limited. MNH is not a party to this agreement and, as such, cannot comment on or consent to its amendment. Any updates to this agreement should be addressed directly by the relevant parties.

The Owner reserves all rights under the Development Agreement.

For further inquiries, please contact Mark Reardon, Technical Design Director, at 0416 265 175.

Yours sincerely,

David Walker Executive Director, Sustainable Assets and Infrastructure Owner's Representative, Metro North Health

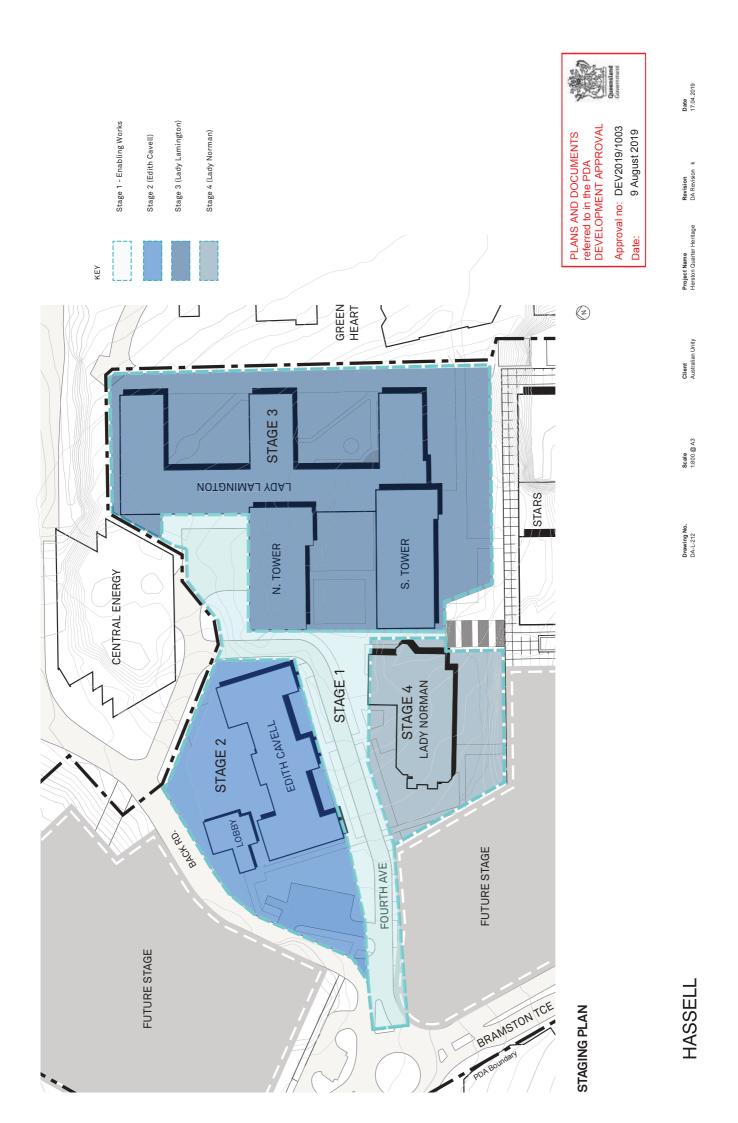
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APPENDIX B

APPROVED STAGING PLAN

Ltr-20250130 - s99 Change Application - Lady Norman Staging



REMOVE RETAIN КЕҮ

- 1. Jacaranda mimosifolia 2. Jacaranda mimosifolia

12

SERVICE AREA

4 ï

CENTRAL ENERGY

ΝΟΤϿΝΙΜΑΊ ΥΠΑΙ

N. TOWER

EDITH CAVELL

BACK ROAD

CCBBN

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- Delonix regia Poinciana
 - 4. Macadamia intergrifolia
- 5. Libidibia ferrea
- 6. Grevillea robusta Silky oak
- 7. Harpullia pendula Tulipwood
- 8. Jacaranda mimosifolia
 - Eucalyptus species
 - 10. Celtis species
- 11. Delonix regia Poinciana
- 13. Araucaria cunninghamii Hoop pine 12. Jacaranda mimosifolia
 - 14. Delonix regia Poinciana
- 15. Jacaranda mimosifolia
 - 16. Celtis sinensis
- 17. Spathodea campanulata African tulip
- 18. Cinnamomum camphora Camphor laurel
- 19. Eucalyptus species

2

S. TOWER

LADY NORMAN

33

FOURTH AVE

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FUTURE

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BRAMSTONTCE

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- 20. Delonix regia Poinciana
 - 21. Eucalyptus species
- 22. Delonix regia Poinciana
 - 23. Celtis sinensis





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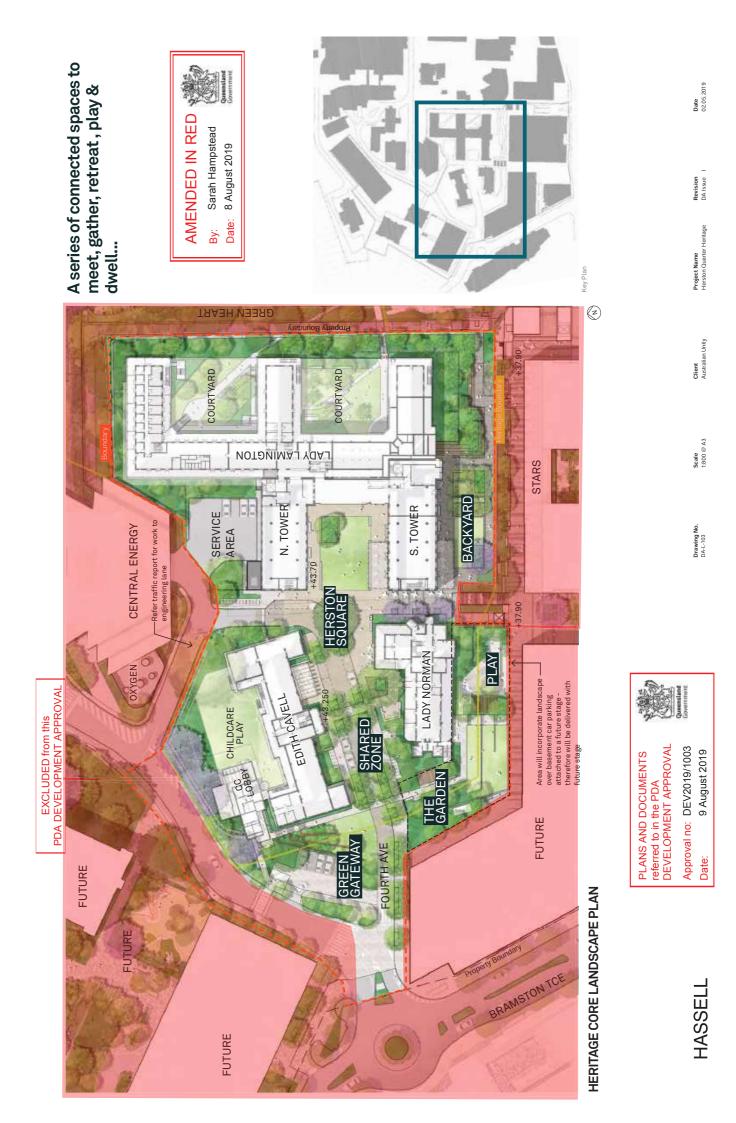
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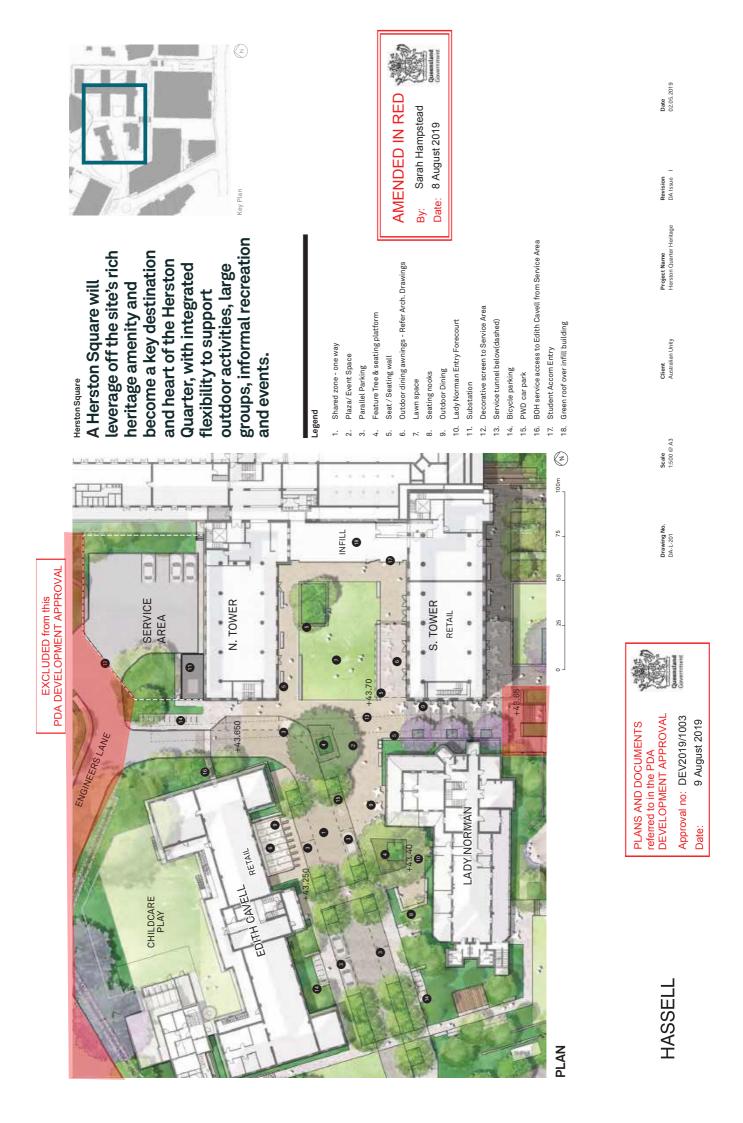
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Client Australian Unity

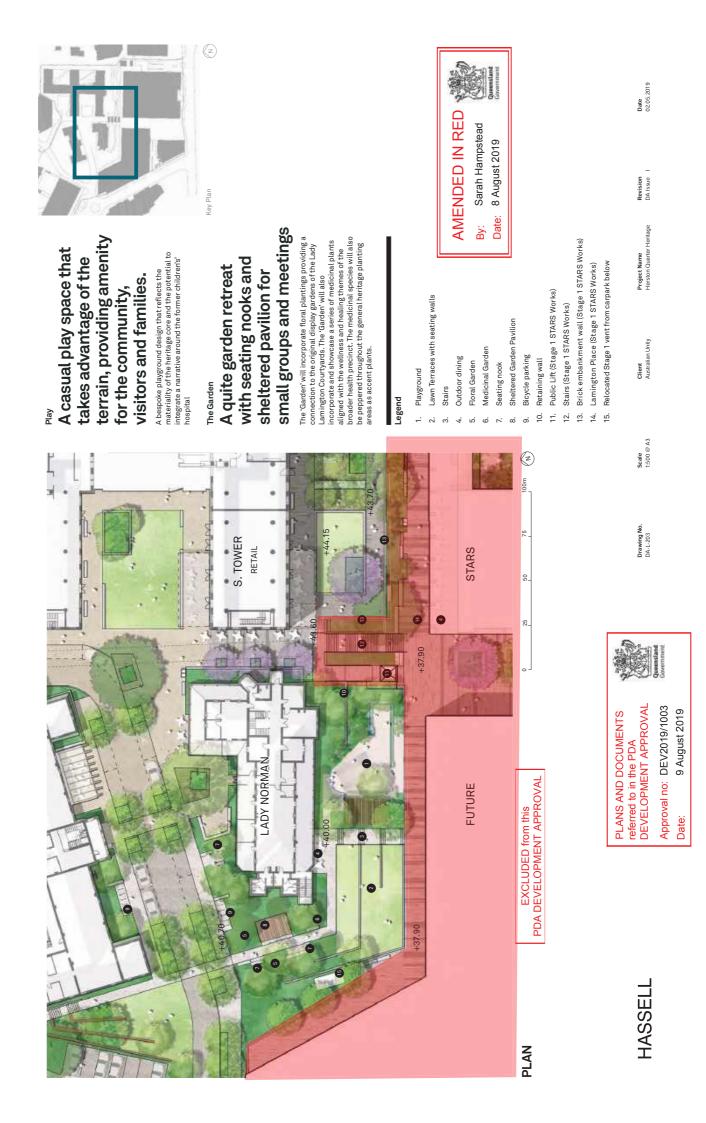
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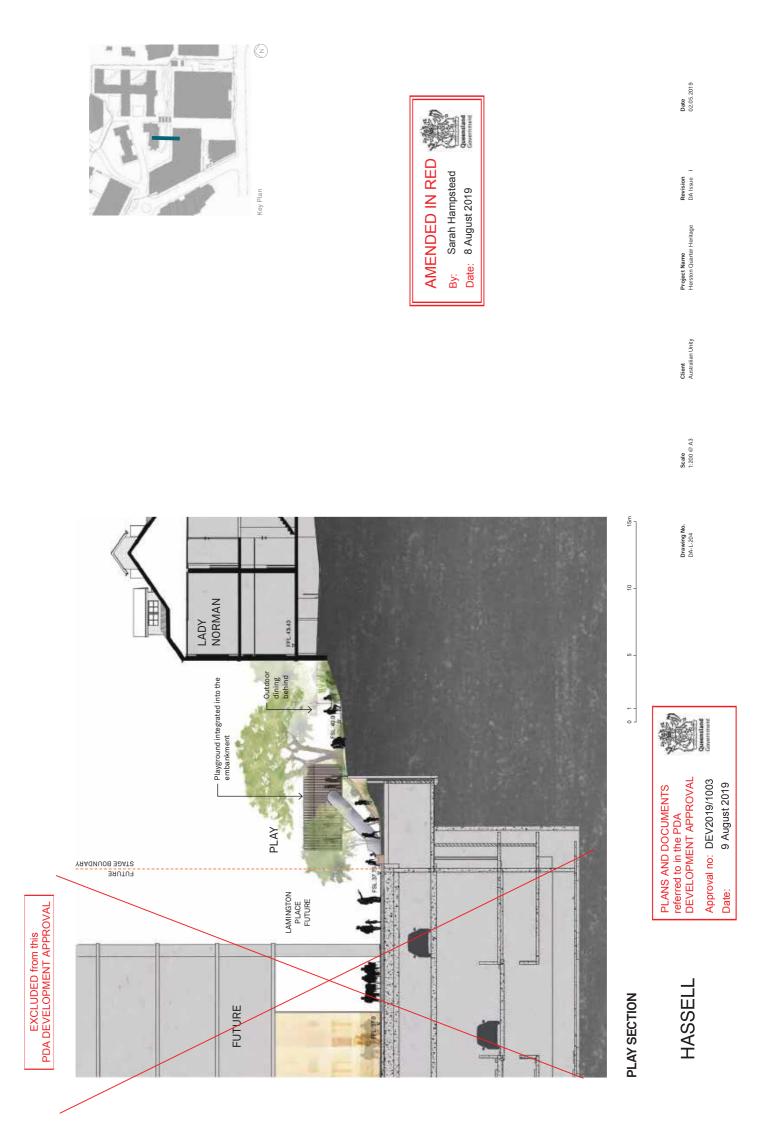
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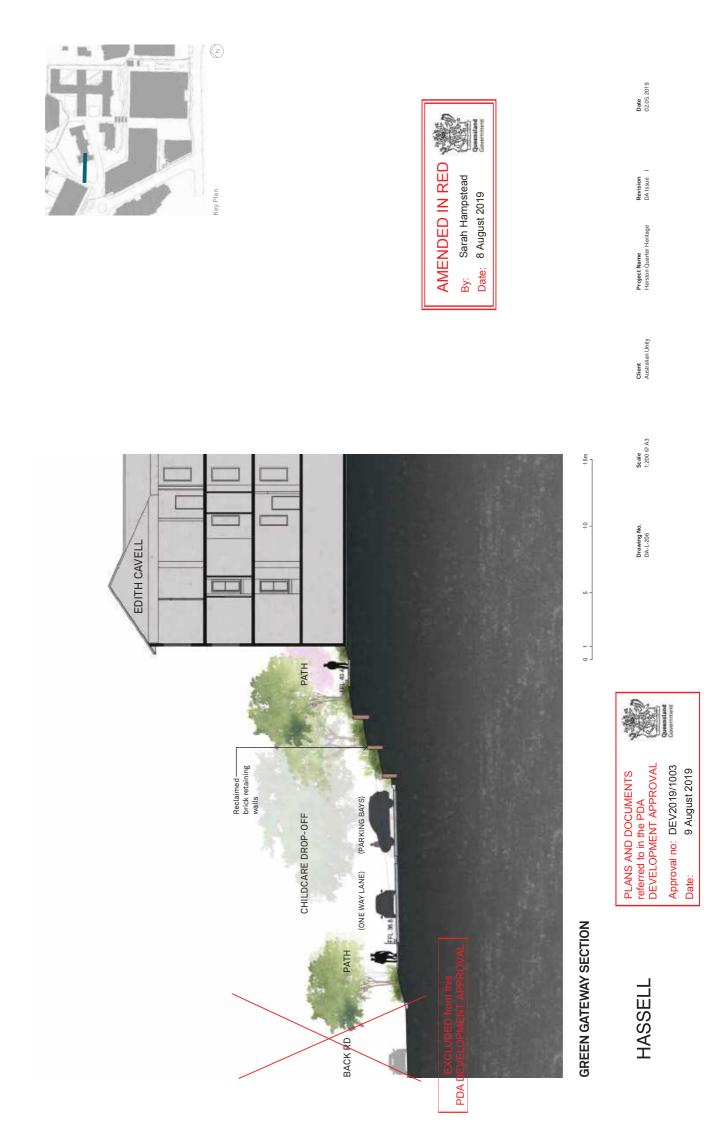


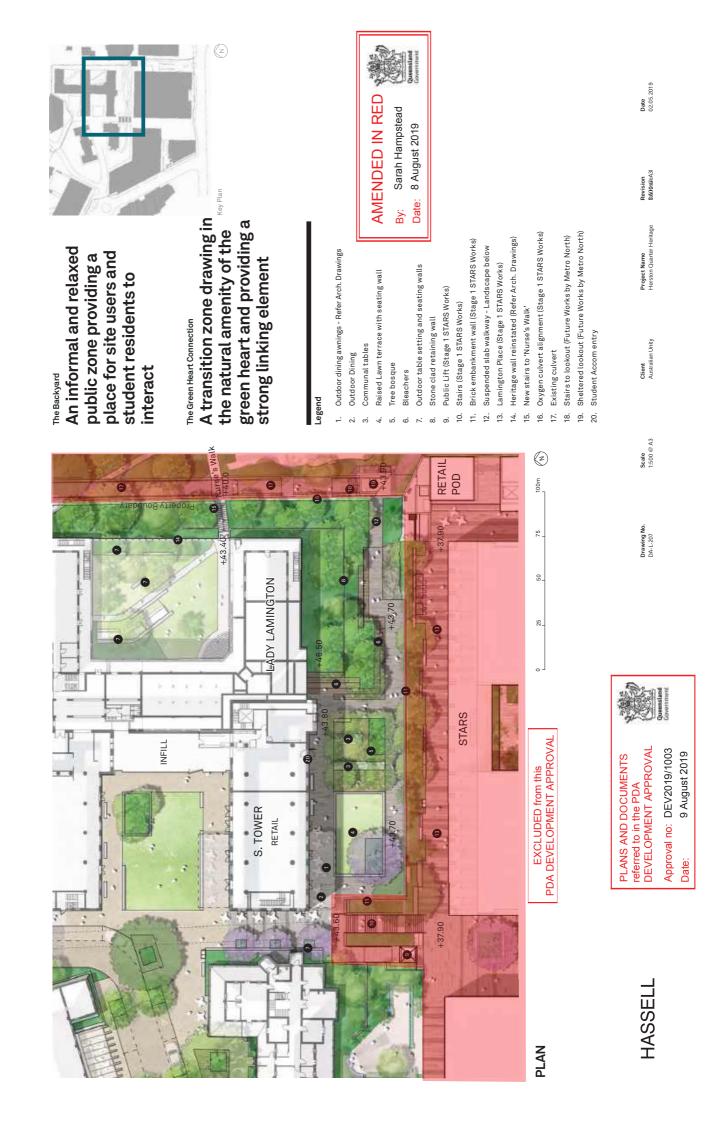


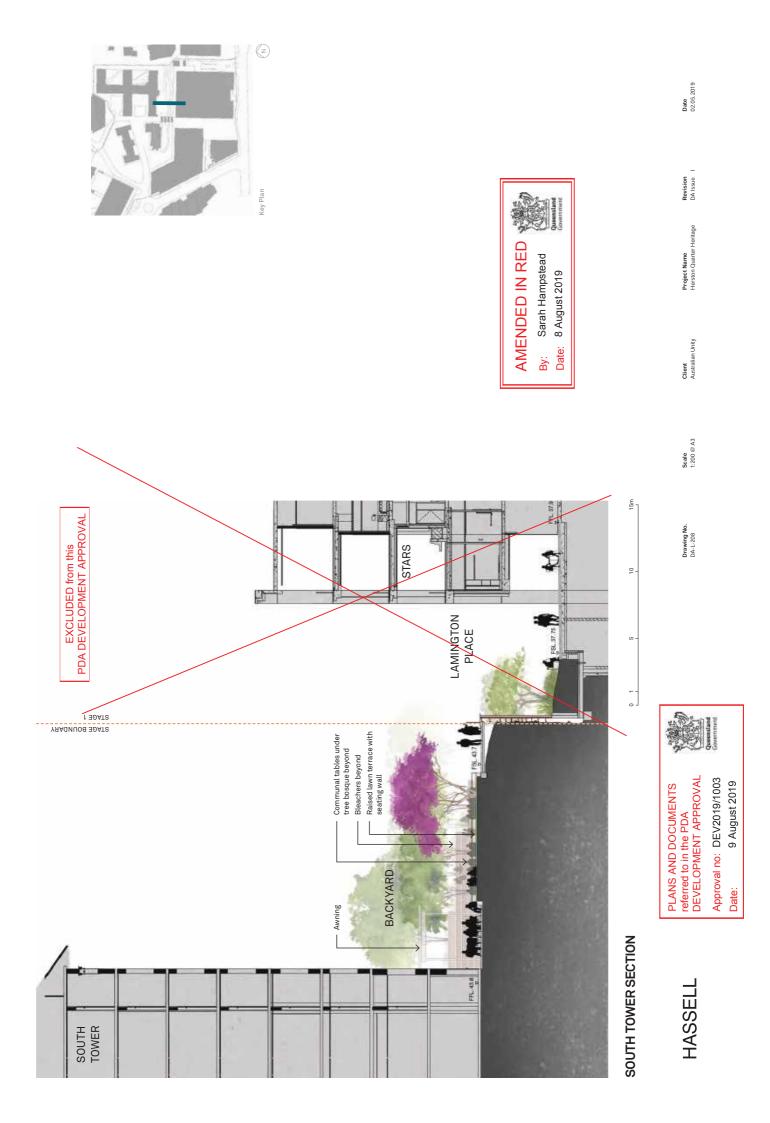


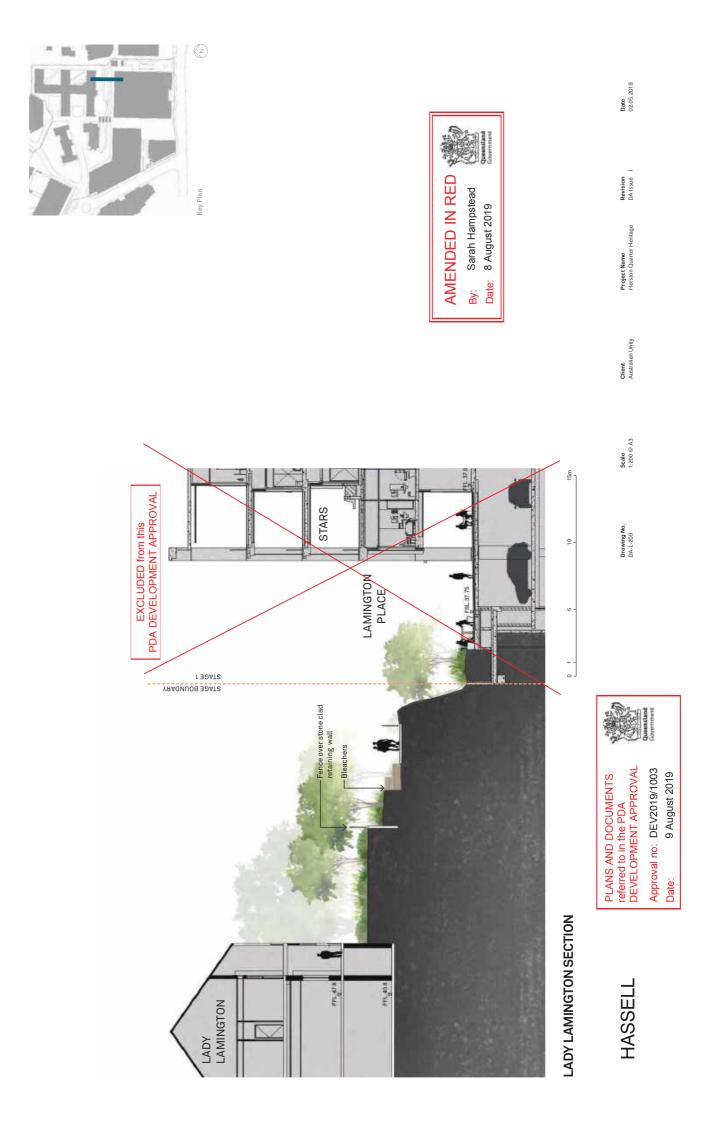


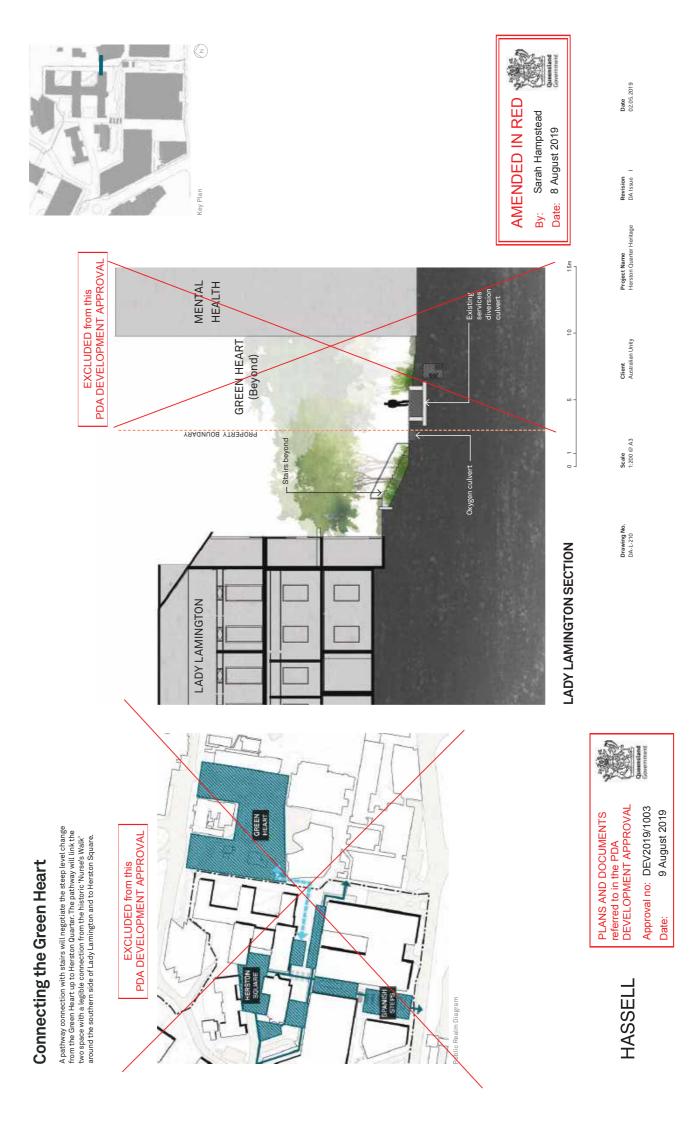


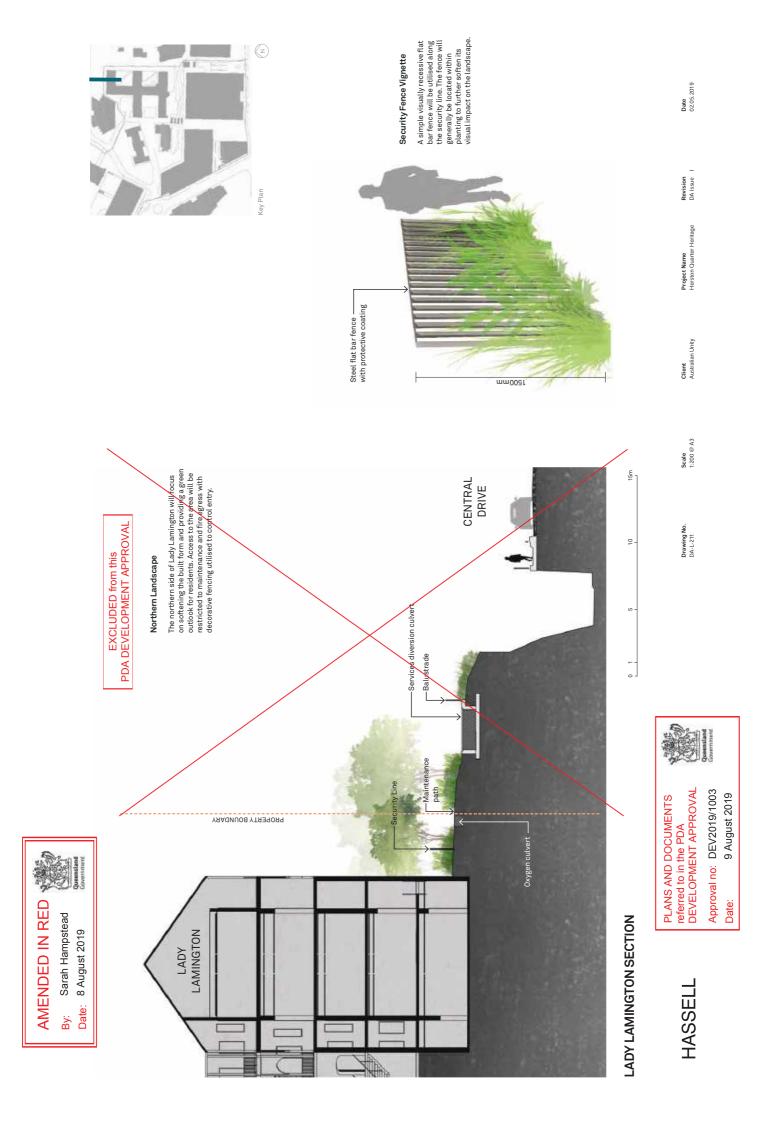








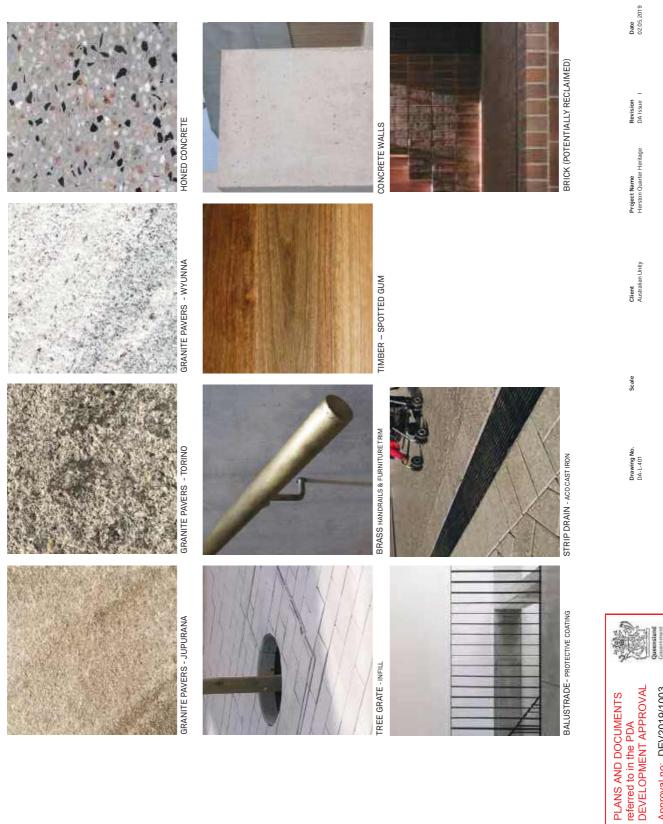




Materiality

A consistent palette of materials and furniture will tie Herston Quarter together and provide a unifying cuept that visually defines the precinct and links the various built form together. The use of a neutral palette of materials with a reliance on stone, concrete and timber will create a simple and strong 'materiality' for the precinct. The public realm will generally focus on utilizing natural / raw materials and minimizing applied finishes to create a hard waring public realm treatment which provides longevity in robustness and aethetics.

The reuse of reclaimed brick from the demolition of existing buildings will be used as a feature material within the public reatm extending the narrative of the sites history across the landscape.



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Approval no: DEV2019/1003 Date: 9 August 2019

The planting palette will be memorable and distinctive, and continue to promote the lived

vegetation the precinct. The use of the vernacular Brisbane mix of Figs, Jacarandas and Poincianas which typify the established planting character of smaller trees and a lush understorey. The planting will champion the informality and asymmetrical structure will be complimented by a selection of nature of subtropical planting design, as well as the site will continue to be utilised to form the celebrate plant diversity with a rich display of structure of the landscape environment. This shade trees which characterise the existing form, texture and colour.

The following outlines the general proposed planting palette - to be refined in Detail Design:

Feature Shade Trees Delonix regia

Peltophorum pterocarpum Ficus macrocarpa v. hillii Jacaranda mimosifolia

Cupaniopsis anacardioides Schizolobium parahybum Small / Medium Trees Melicope elleryana Harpullia pendula Randia fitzalanii Flindersia sp.

Palms/Cycads Ptychosperma macarthurii Lepidozamia peroffskyana Livistona sp. Zamia furfuracea

Alpinia sp. Cordyline petiolaris Cyathia cooperi Heliconia sp. Monstera deliciosa Philodendron sp. Shrubs

Beaumontia grandiflora Chonemorpha fragrans Faradaya splendida Vines & Hanging Syzigium sp. Ficus pumila

Peperomia obtusifolia Thunbergia mysorensis

Alcantarea imperialis Aspidistra elatior Asplenium nidus

Groundcover

Rhipsalis floccosa ssp. tucumanensis Russelia equisetiformis 'lemon falls' Trachelospermum jasminoides Neomarica sp. Pittosporum 'Miss Muffet' Chlorophytum comosum Goodenia ovata Liriope Evergreen Giant Plectranthus australis Senecio mandraliscae Sansevieria cylindrica Carex appressa Casuarina 'cousin it' Molineria capitulata Blechnum indicum Calochlaena dubia Thymus serpyllum Dietes grandiflora Viola hederacea Microsorum sp. Ficinia nodosa

Hydrangeas Impatiens sp. Lavandula dentata 'French Lavender' Salvia 'Mystic Spires' Pelargonium sp. Pentas sp. Antirrhinum sp. Azalea indica sp. Marguerite daisy Veronica spicata Display Garden Dianthus sp. Magnolia var.

Artemisia absinthium Centella asiatica Geranium robertianum Hydrangea 'Annabelle' Duboisia myoporoides Scutellaria lateriflora Glechoma hederacea Lycopus virginicus Medicinal Garden Iris versicolor Lamium album Thymus vulgaris Alpinia galanga Nepeta cataria Nasturtiums Mentha sp. Aloe vera







PHILODENDRON CONGO

ALPINIA SP

Zamioculcas zamiifolia



LIRIOPE EVERGREEN GIANT

THYMUS SERPYLLUM



MOLINERIA CAPITULATA

DORYANTHES EXCELSA



FICUS SPP



FICINIA NODOSA

ASPLENIUM NIDUS



VEOMARICA GRACILIS

PHILODENDRON 'XANADU'





PLECTRANTHUS AUSTRALIS

Scale

Revision DA Issue

Date 02.05.2019 Project Name Herston Quarter Heritage **Client** Australian Unity

Drawing No. DA-L-501

DEVELOPMENT APPROVAL Approval no: DEV2019/1003

referred to in the PDA

HASSELL

PLANS AND DOCUMENTS

9 August 2019

Date:

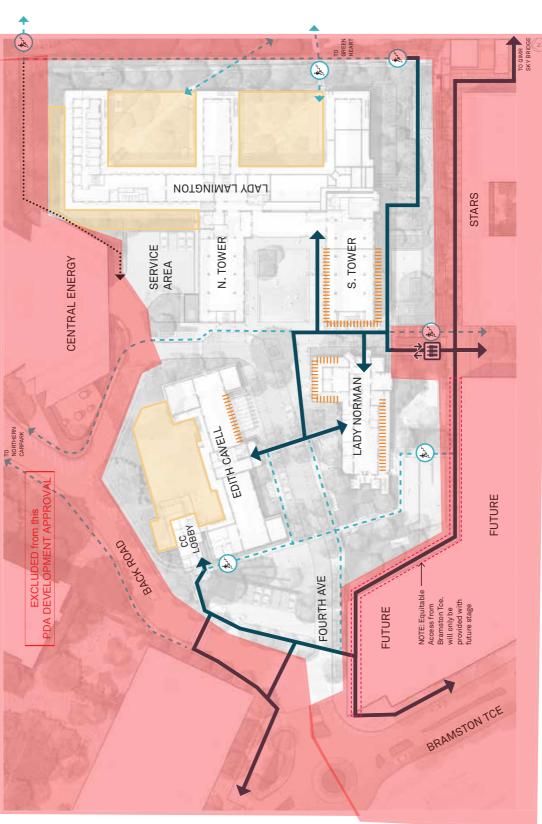
Pedestrain Movement Active Frontages & Exlsudive use areas

КЕY

	EQUITABLE CONNECTION
	SECONDARY CONNECTION
•	MAINTENANCE ONLY
	STAIRS
	ЦЕТ
	EXCLUSIVE USE AREA
	ACTIVE FRONTAGES

FUTURE STAGE CONNECTION





PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL Approval no: DEV2019/1003 Date: 9 August 2019

Date 02.05.2019

Revision DAIssue I

Project Name Herston Quarter Heritage

Client Australian Unity

Scale 1:800 @ A3

Drawing No. DA-L-301

HASSELL

Master_21 - RFLp P:/Data 1/1

01/05/19 A-DA-00.02-1064-01

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Development Approval NOT FOR CONSTRUCTION

Heritage Significance Legend

5. Corridors	In accordance with the CMP, the corridors are significant in demonstrating circulation through the buildings. Policy 15 states that Evidence of the layout of the corridors should be retained, where possible. This will need to be coordinated with the tenant's final fitout requirements.
6. Northern verandahs	In accordance with the CMP, the verandars are not to be enclosed. Partitions may be inserted on the verandahs provided they are unobtrusive and reversible. The verandah balustrade should be repaired where necessary. If reconstruction is required, the original details should be used. Alterations or additions to the verandah balustrade for code verandah balustrade for code verandah balustrade
7. External timber stairs	In accordance with the CMP, <i>the</i> verandah stairs may be adapted or removed, as required to be code compliant.
8. Swimming pool & amenities	In accordance with the CMP, <i>the swimming pool and amenities may be removed.</i>

HERITAGE SIGNIFICANCE LEGEND Levels of Significance (identified in Conservation Management Report)

- Highly Significant ∢
- Significant ш
- Not Significant C

Series (Series)

PLANS AND DOCUMENTS referred to in the PDA

(Caller)

Approval no: DEV2019/1003 DEVELOPMENT APPROVAL

9 August 2019

Date:

Refer to A-DA-03.01 to A-DA-03.04 for location and extent of these elements

 Exterior brickwork; rough cast 	In accordance with the CMP, <i>the original external brickwork will not be coated with clear finishes or paint. The rough cast finish on the third floor will be repainted in the original ochre colour.</i>
2. Exterior joinery	In accordance with the CMP, the original windows, doors, mouldings and trims will be retained where possible and repaired where necessary. Where replacement is necessary, new doors and windows are to match the original detail and match the original detail and match the original detail and where possible, however new hardware may be installed provided that it is discreet.
3. Roof and fleche	In accordance with the CMP, where it is necessary to replace terracotta tiles, replacement tiles bould match the original details. If the gutters or downpipes require replacement, use original profiles and details. Conserve the fleche by ensuring maintenance is undertaken.
4. Front balconies	In accordance with the CMP, <i>the front balconies are to be opened and restored to their original state.</i>

Edith Cavell Building Herston QLD **Australian Unity** EDITH CAVELL REFURBISHMENT

scale: @A3 date:



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Levels of Significance (identified in Conservation Management Report)

- Highly Significant ∢
 - Significant ш

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PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL

Approval no: DEV2019/1003

9 August 2019

Date:

- C
- Not Significant

Refer to A-DA-03.01 to A-DA-03.04 for location and extent of these elements

In accordance with the CMP, <i>the main foyer is to be conserved, including the timber panelling and plaque. Retain a clear finish on the silky-oak panelling.</i>	In accordance with the CMP, <i>the</i> main internal stairs are to be conserved. Alterations to the handrails for code compliance should be distinct from the existing and be designed to be unobtrusive.	In accordance with <i>Policy 15</i> of the CMP, the stitting room on the third floor will be retained as a <i>representative sample</i> .	In accordance with <i>Policy 15</i> of the CMP, a cluster of cubicles on the first floor will be retained as a <i>representative sample</i> .
9. Main foyer	10. Main internal stairs	11. Sitting rooms	12. Original nurses' cubicles/rooms

					Development Approval NOT FOR CONSTRUCTION
In accordance with the CMP, <i>the partitions and suspended ceilings may be removed.</i>	In accordance with the CMP, <i>the</i> bathrooms and toilets may be returbished as required for new uses. The bathrooms could be adapted for other uses.	In accordance with the CMP, <i>the foundation</i> stone is to be conserved.	In accordance with the CMP, <i>the metal shutters on the rear elevation may be removed.</i>	In accordance with <i>Policy 21</i> of the CMP, the existing mature plantings and majority of the drystone wall will be retained	Developm NOT FOR C
13. Office fit-outs (first, second & third floors)	14. Bathrooms	15. Foundation stone	16. Metal shutters	17. Mature plantings and drystone wall	



Master_21 - RFLp P:/Data 1/1

01/05/19

1064-01

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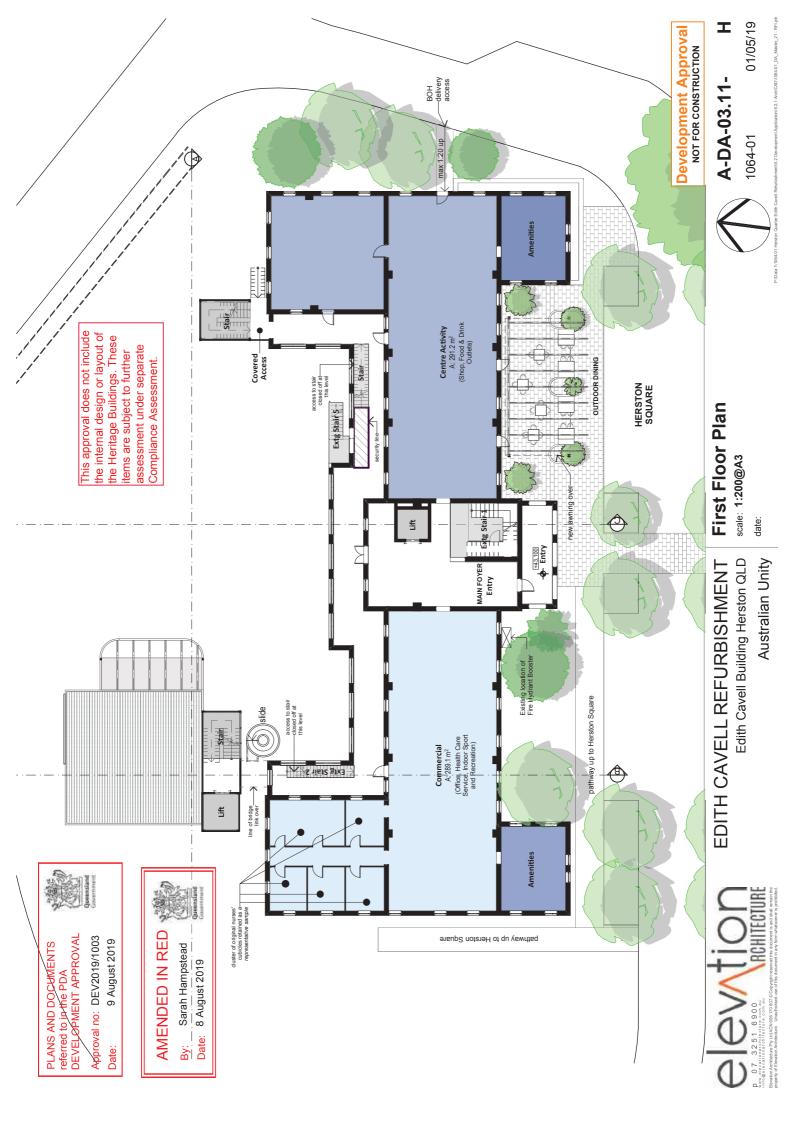
A-DA-00.03-

Heritage Significance Legend scale: @A3 date:

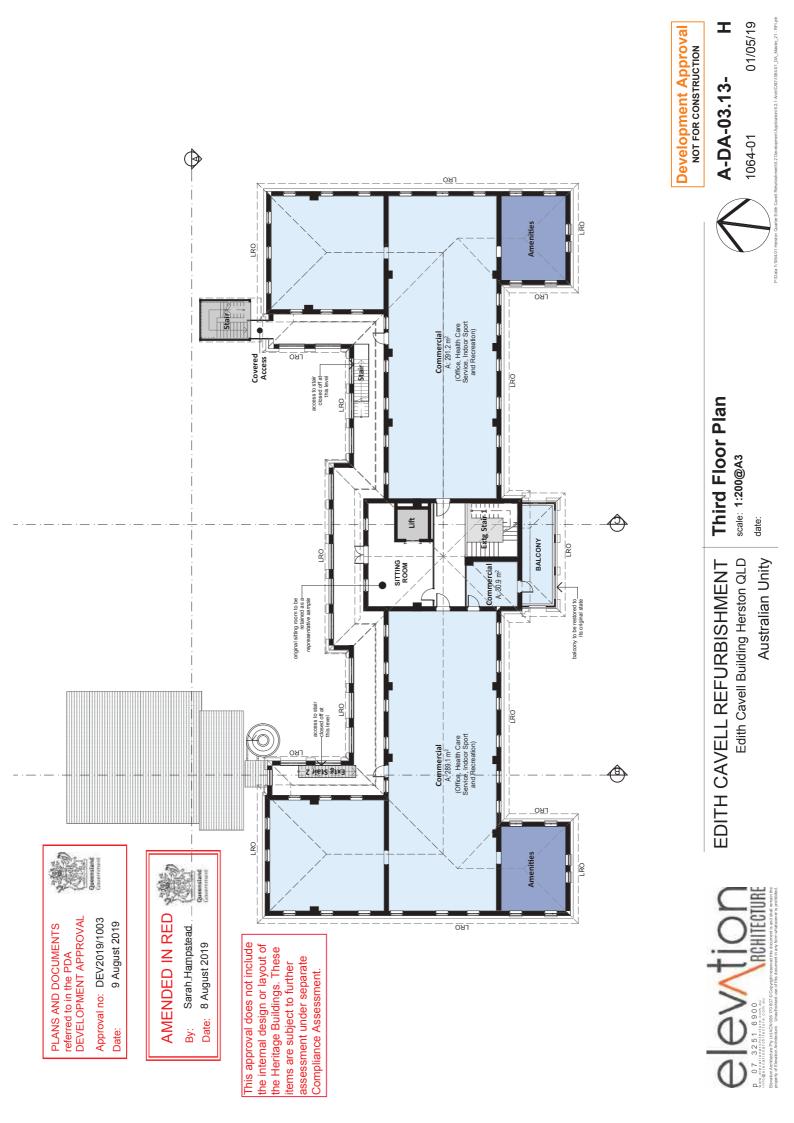
Edith Cavell Building Herston QLD **Australian Unity** EDITH CAVELL REFURBISHMENT

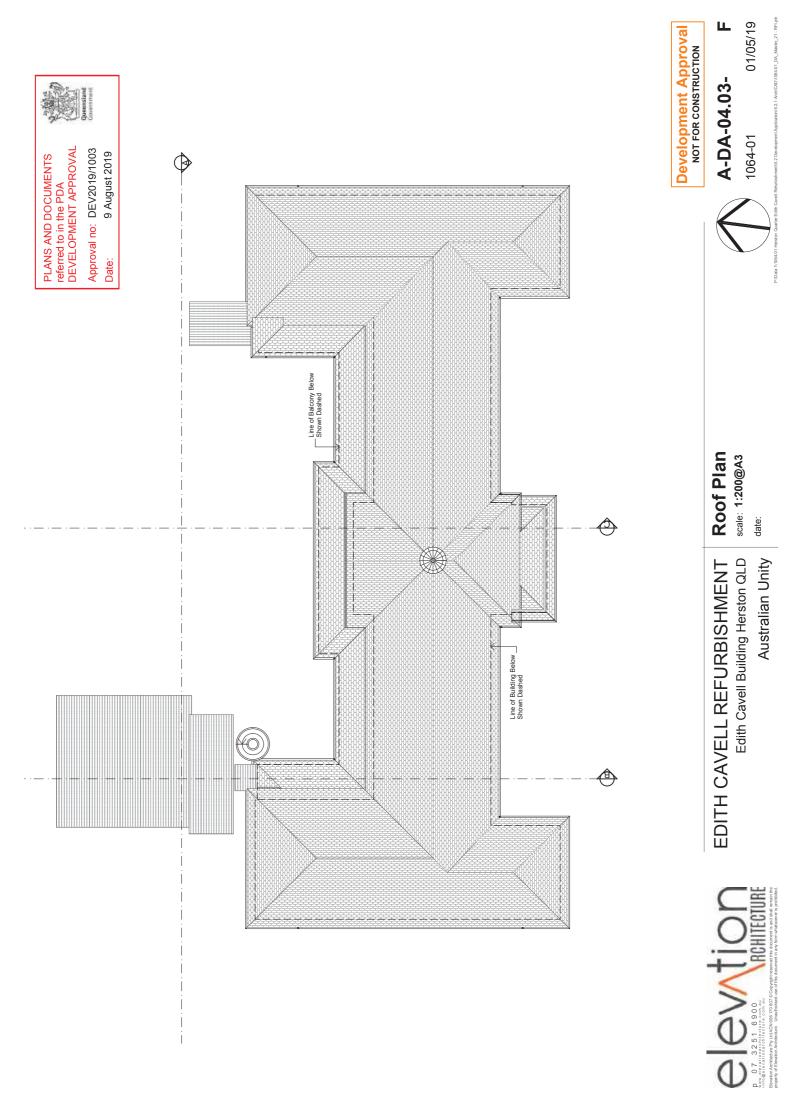


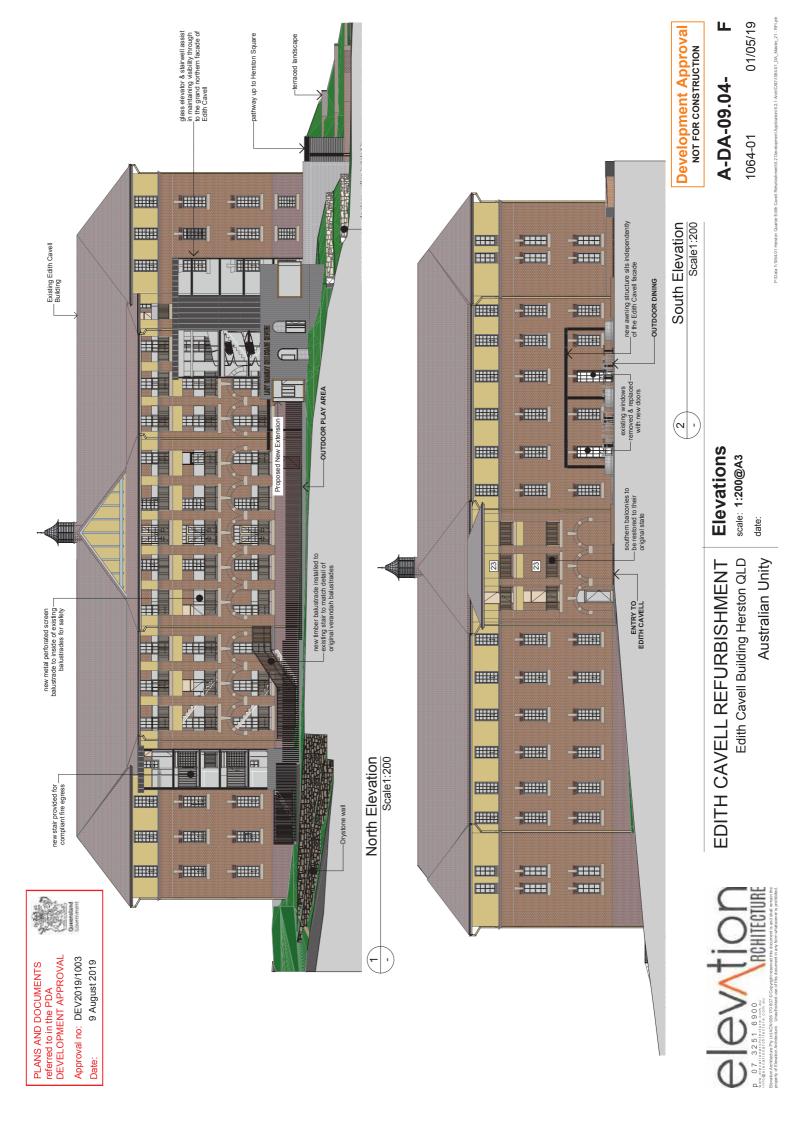


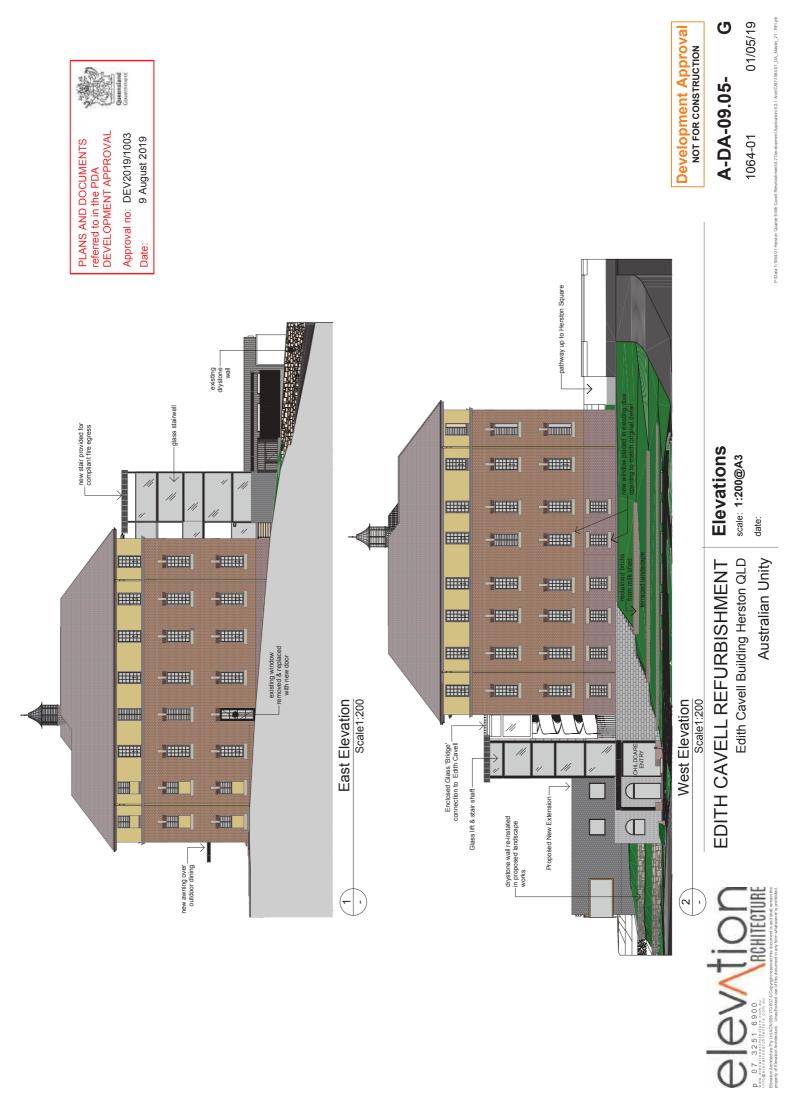


















04.1 External Materials

Preliminary | Refer to Proposed Elevations for Locations of Materials

Contraction of the second

PLANS AND DOCUMENTS referred to in the PDA

- 13Cl

Approval no: DEV2019/1003 **DEVELOPMENT APPROVAL**

9 August 2019

Date:







RETAINED ORIGINAL DARK BRICK



NEW PAINT TO MATCH EXISTING PALE BEIGE TO TOWER



BEIGE TO TOWER BASE PT 2



NEW PAINT TO MATCH EXISTING





WHITE PAINT TO ALL TIMBER WORK NEW PAINT TO MATCH EXISTING



PAINT TO LEVEL 1 UPSTANDS - TOWERS NEW PAINT TO MATCH EXISTING PT 4



ORIGINAL ROOF TILE REPAIRS TO MATCH EXISTING



HERSTON QUARTER STUDENT ACCOMMODATION B10369 DRAFT APRIL 2019 GUTTERS TO E BLOCK & TOWERS NEW PAINT TO MATCH EXISTING





Preliminary | Refer to Proposed Elevations for Locations of Materials





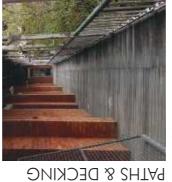
GLAZED BALUSTRADE TO ROOF DECK



EXISTING SCREEN TO BE RESTORED



NEW FRENCH DOORS / WINDOWS TO BE PAINTED TO MATCH EXISTING FRAME COLOURS - WHITE



TIMBER VERANDAH REPLACED WITH TIMBER DECKING. SPECIES TO BE CONFIRMED BY E BLOCK BUILDER



CONCRETE VERANDAH - REPAIRED E BLOCK & TOWERS WHERE NECESSARY



CONCRETE PATHS - REPAIRED WHERE EXISTING COURTYARDS VECESSARY



RAISED TIMBER DECKING **ROOF DECK**





Date:









3]



Existing Balustrade Types & Extents

DEVELOPMENT APPROVAL

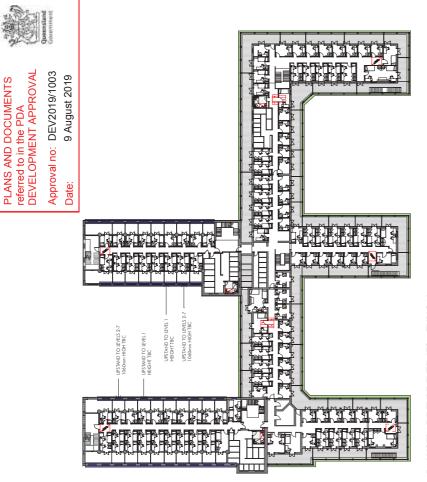
referred to in the PDA

PLANS AND DOCUMENTS



BALUSTRADE TYPE 1 - TIMBER





BALUSTRADE TYPE EXTENTS - TYPICAL

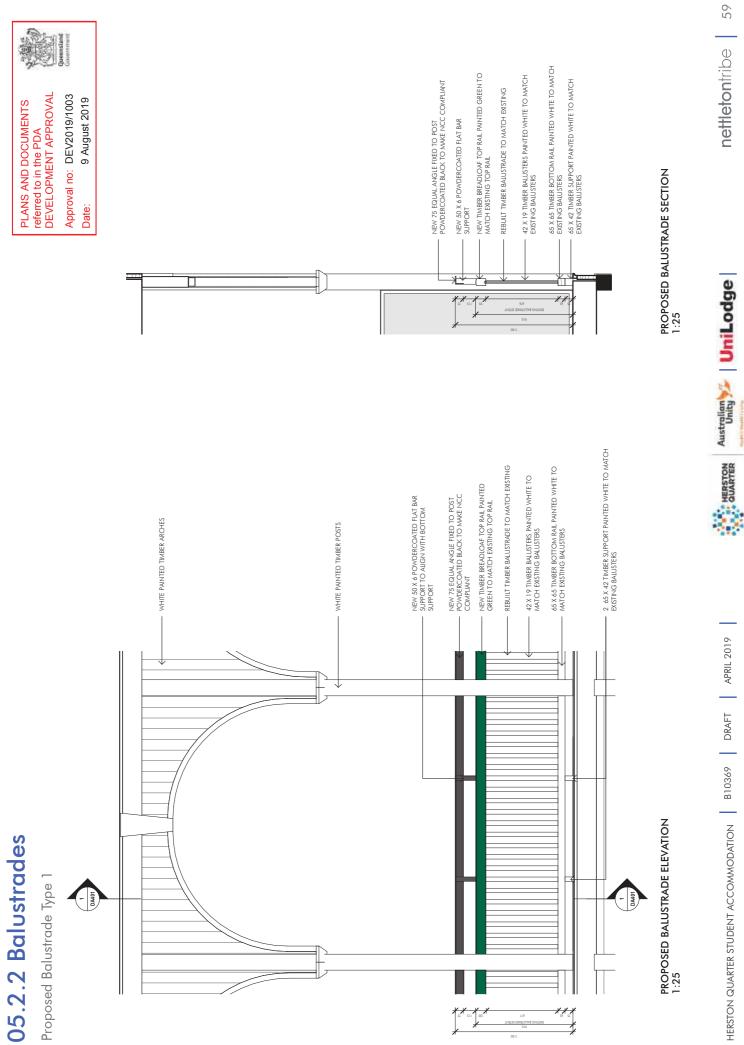


BALUSTRADE TYPE 2 - CONCRETE UPSTAND TO BE CLEANED/REPAIRED WITH ADDITIONAL TOP RAIL TO BE ADDED TO MAKE COMPLIANT



BALUSTRADE TYPE 2 - CONCRETE UPSTAND

TIMBER BREADLOAF TOP RAIL PAINTED GREEN 65 X 65 TIMBER BOTTOM RAIL PAINTED WHITE 2 65 X 42 TIMBER SUPPORT PAINTED WHITE 42 X 19 TIMBER BALUSTERS PAINTED WHITE 58 WHITE PAINTED TIMBER ARCHES WHITE PAINTED TIMBER POSTS **nettleton**tribe Approval no: DEV2019/1003 PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL 9 August 2019 Date: EXISTING BALUSTRADE ELEVATION 1:25 **59** 52 1/9 016 HERSTON QUARTER STUDENT ACCOMMODATION B10369 DRAFT APRIL 2019 05.2.1 Balustrades Existing Balustrade Type 1



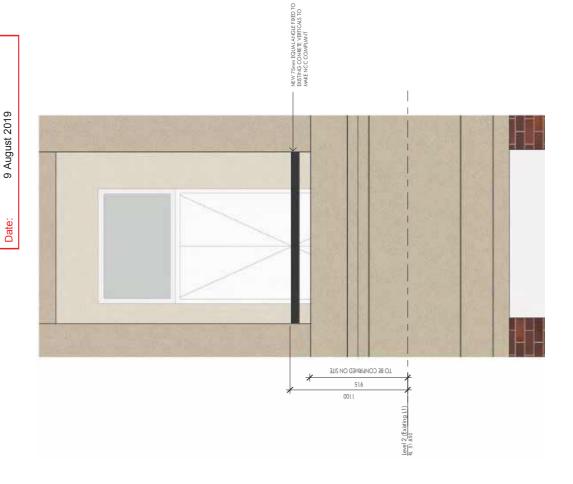






NOTE: BALUSTRADE HEIGHTS TO BOTH TOWERS TO BE CONFIRMED ON SITE. BALUSTRADE HEIGHT WILL DETERMINE IF THE ADDITIONAL 75mm EQUAL ANGLE IS REQUIRED. TO BE CONFIRMED WITH CERTIFIER.

EXISTING TOWER (NORTH & SOUTH) LEVEL 2 BALUSTRADE ELEVATION 1:25





05.2.3 Balustrades

Existing Balustrade Type 2 - Proposed

referred to in the PDA DEVELOPMENT APPROVAL Approval no: DEV2019/1003

PLANS AND DOCUMENTS

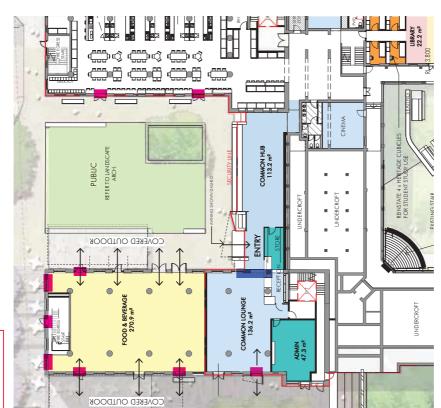
05.4 Front Courtyard

Existing



This approval does not include he internal design or layout of he Heritage Buildings. These assessment under separate tems are subject to further Compliance Assessment.





10.00

- PARTIAL DEMOLITION OF EXTERNAL WALL REQUIRED FOR COMMON AREA/BUILDING ENTRY ACCESS
 - EXISTING WINDOWS TO BE REPLACED WITH FRENCH DOORS







referred to in the PDA DEVELOPMENT APPROVAL Approval no: DEV2019/1003

PLANS AND DOCUMENTS

9 August 2019

Date:

Existing







ALTERED TO RECEIVE NEW



SILKY OAK LIFT FACADE TO BE RETAINED AND ALTERED TO RECEIVE NEW LIFT DOORS

∢

The lifts in the Tower blocks are

North and

Lifi enclosures

enclosed in silky-oak panelling and demonstrate the quality of finishings that are characteristic of the towers.

> South towers



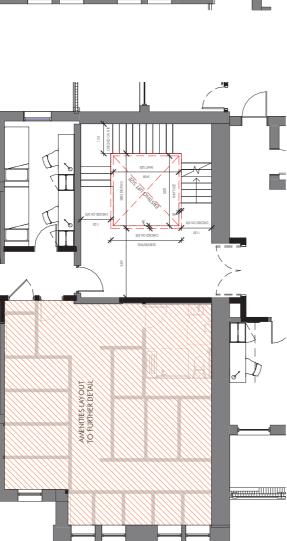


05.7 Tower Lift & Stair

Proposed

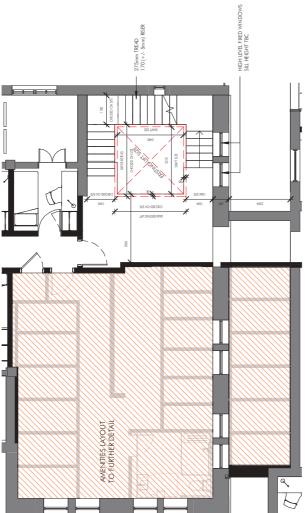


Date:





SITE MEASURE AND INSPECTION REQUIRED TO CONFIRM LIFT SHAFT SIZE AND STAIR CLEARANCE STAIR WIDTH MAY REQUIRE ALTERATION TO ACHIEVE NCC COMPLIANCE REQUIREMENTS STAIR REFURBISHMENT/REPLACEMENT DEPENDENT ON LIFT SILKY OAK FACADE PANELING REQUIRES ALTERATION TO ACCOMODATE COMPLIANT LIFT DOOR DETAIL.



NORTH TOWER LIFT & STAIR 1:100



05.10 Screening

Proposed Screening Intent & Locations

EXAMPLE OF CURRENT VERANDAH CONDITIONS



PRIVACY SCREEN LOOK & FEEL







PLANS AND DOCUMENTS

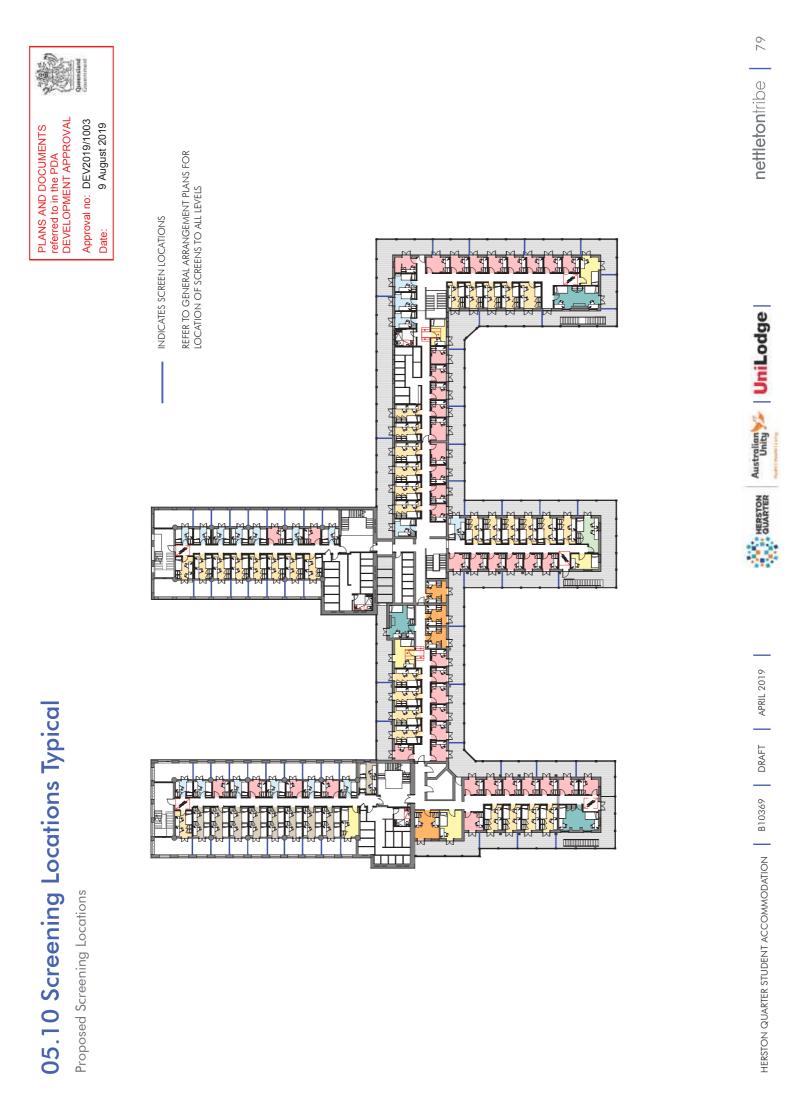
referred to in the PDA



THE PERFORATED WHITE, METAL, SCREENS TO BE 1800mm HIGH

PERFORATED PRIVACY SCREENS HAVE BEEN ALIGNED TO THE EXISTING TIMBER POSTS TO THE BALCONY TO MINIMISE DISRUPTION TO THE FACADE.

Australian Volta



05.11 Original Ceiling Locations

referred to in the PDA DEVELOPMENT APPROVAL Approval no: DEV2019/1003

PLANS AND DOCUMENTS

9 August 2019

Date:

Existing Ceilings

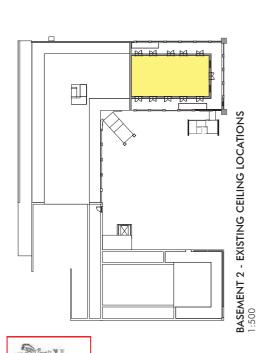
new suspended plasterboard ceilings are proposed to all areas unless noted otherwise on The following plans.

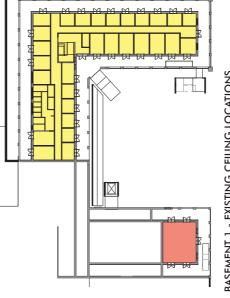
METAL CEILINGS

1896 & 1914 Wing "Original pressed metal and ripple iron ceilings survive in the 1896 and 1914 wings. Some of the "Original pressed metal and ripple iron ceilings survive in the 1896 and 1914 wings. Some of the ceilings have been covered with later suspended ceilings. Keep original metal and pressed metal ceilings even if new lowered ceilings are installed. Avoid damage to existing ceilings if new suspended ceilings are installed. Repair and reveal original ceilings in the main entrance and in other spaces where this can be done."

(Lady Lamington Nurses' home conservation management Plan Policy, pg.83)







BASEMENT 1 - EXISTING CEILING LOCATIONS

CEILING TYPES

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Australian Villa UniLodge

HERSTON

HERSTON QUARTER STUDENT ACCOMMODATION B10369 DRAFT APRIL 2019

05.11 Original Ceiling Locations

Existing Ceilings



ORIGINAL PRESSED METAL CEILING TO BE RETAINED & ORIGINAL FLAT-SHEETED METAL CEILINGTO BE RETAINED & TO HAVE NEW SUSPENDED PB CEILING, UNLESS OTHERWISE NOTED EXTENT OF ORIGINAL CEILINGS TO BE REPAIRED AND REVEALED

ORIGINAL MINI ORB/RIPILE IRON METAL SHEETING TO BE RETAINED & TO HAVE NEW SUSPENDED PB CELLING, UNLESS OTHERWISE NOTED

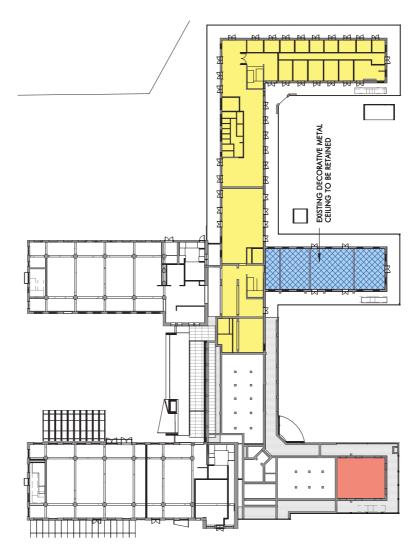
CEILING TYPES

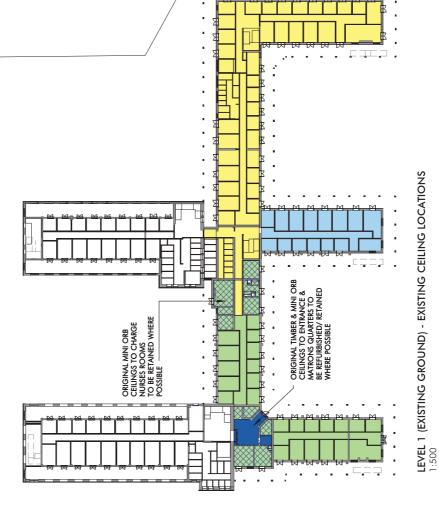
TO HAVE NEW SUSPENDED PB CEILING, UNLESS OTHERWISE NOTED

ORIGINAL TIMBER CEILING TO BE RESTORED/REPLACED

 \boxtimes

NOTE: CELING TYPES HIGHUGHTED ON PLANS REFLECTS THE ORIGINAL CELING TYPE LOCATONS AND DOES NOT INCLUDE REEAS WHERE THE ORIGINAL CELINGS HAVE BEEN COVERED WITH SUBSENDED PLASTERBOARD CELINGS. EXTENT OF SUSPENDED PLASTERBOARD TO BE CONFIRMED ON SITE





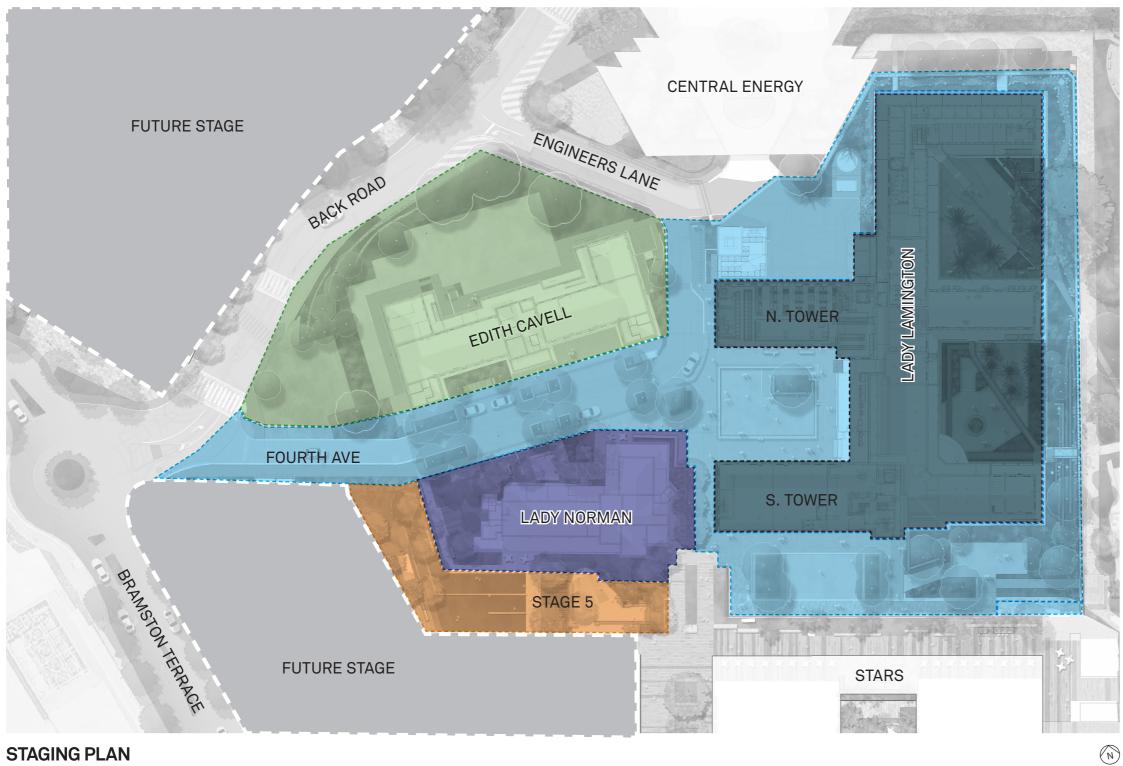
GROUND (EXISTING BASEMENT) - EXISTING CEILING LOCATIONS 1:500



APPENDIX C

AMENDED STAGING PLAN

Ltr-20250130 - s99 Change Application - Lady Norman Staging



STAGING PLAN

HASSELL

LEGEND

:

STAGE 1 - Enabling Works

STAGE 2 - Edith Cavell

STAGE 3 - Lady Lamington

STAGE 4 - Lady Norman

STAGE 5

Project Name Herston Quarter Heritage

Revision Issue N **Date** 11.04.2024



APPENDIX D

EXISTING APPROVAL DECISION NOTICE



Department of State Development, Manufacturing, Infrastructure and Planning

Our ref: DEV2019/1003

13 August 2019

Herston Development Company Pty Ltd C/- Urbis Pty Ltd Att: Mr Dean Jones Level 7, 123 Albert Street BRISBANE QLD 4000

Dear Dean

SECTION 89(1)(a) PDA DEVELOPMENT APPROVAL FOR A PDA DEVELOPMENT APPLICATION FOR A PDA DEVELOPMENT PERMIT FOR A MATERIAL CHANGE OF USE FOR ROOMING ACCOMMODATION (STUDENT ACCOMMODATION), CHILDCARE CENTRE, FOOD AND DRINK OUTLET, SHOP, HEALTH CARE SERVICE, RESEARCH AND TECHNOLOGY INDUSTRY, OFFICE, INDOOR SPORT AND RECREATION, SHORT TERM ACCOMMODATION (4 STAGES) AND BUILDING WORK FOR STATE HERITAGE PLACE AT 300 HERSTON ROAD, HERSTON DESCRIBED AS LOT 545 ON SP289113

On 9 August 2019 the Minister for Economic Development Queensland (MEDQ) approved the Priority Development Area (PDA) development application pursuant to s.85(4)(b) of the *Economic Development Act 2012*. The MEDQ has decided to grant all of the PDA development approval applied for, subject to PDA development conditions set out in this PDA decision notice.

The PDA decision notice and approved plans/documents can also be viewed in the MEDQ Development Approvals Register via the Department website http://www.dsdmip.qld.gov.au/economic-development-queensland/current-applications-and-approvals.html.

Should you have any queries in relation to this PDA decision notice, please do not hesitate to contact Karina McGill on 3452 7518.

Yours sincerely

Beatriz Gomez Director Development Assessment Economic Development Queensland

Minister for Economic Development Queensland GPO Box 2202 Brisbane Queensland 4001 Australia **Website** www.edq.qld.gov.au ABN 76 590 288 697

PDA Decision Notice – Approval

Site information		
Name of priority development area (PDA)	Herston Quarter PDA	
Site address	300 Herston Road, Herston	
Lot on plan description	Lot number	Plan description
	Lot 545	SP289113
PDA development application det	ails	
DEV reference number	DEV2019/1003	
'Properly made' date	31 January 2019	
Type of application	 New development involving: Material change of use Development permit Building work Development permit 	
Description of proposal applied for	 PDA Development Permit for – Material Change of Use – Rooming Accommodation (Student Accommodation), Childcare Centre, Food & Drink Outlet, Shop, Health Care Services, Research and Technology Industry, Office, Indoor Sport and Recreation, Short Term Accommodation (4 stages); and Building Work for a State Heritage Place. 	

PDA de	velopment approval details		
Decision	approval app	nas decided to grant all of blied for, subject to PDA d ecision notice	the PDA development levelopment conditions forming
Decision	date 9 August 20	19	
Currenc	y period 6 years from	decision date	
Plans a	nd documents		
	ns and documents approved by the sare detailed in the table below.		n the PDA development
Approve	ed plans and documents	Number (if applicable)	Date (if applicable)
1.	Staging Plan prepared by Hassell	DA-L-212 Rev K	17.04.2019
2.	Existing Tree Plan prepared by Hassell	DA-L-502 Rev H	24.01.2019
3.	Herston Quarter Heritage Precinct – Heritage Building Dilapidation Report prepared by ADG	20574 Version 04	24.05.2019
4.	Heritage Core Landscape Plan prepared by Hassell	DA-L-103 Rev I	02.05.2019 (as amended in red 08/08/19)
5.	Plan prepared by Hassell	DA-L-201 Rev I	02.05.2019 (as amended in red 08/08/19)
6.	Fourth Avenue Section prepared by Hassell	DA-L-202 Rev I	02.05.2019
7.	Plan prepared by Hassell	DA-L-203 Rev I	02.05.2019 (as amended in red 08/08/19)
8.	Play Section prepared by Hassell	DA-L-204 Rev I	02.05.2019 (as amended in red 08/08/19)
9.	Plan prepared by Hassell	DA-L-205 Rev I	02.05.2019 (as amended in red 08/08/19)
10.	Green Gateway Section prepared by Hassell	DA-L-206 Rev I	02.05.2019 (as amended in red 08/08/19)
11.	Plan prepared by Hassell	DA-L-207 Rev I	02.05.2019 (as amended in red 08/08/19)
12.	South Tower Section prepared by Hassell	d DA-L-208 Rev I	02.05.2019 (as amended in red 08/08/19)

13.	Lady Lamington Section prepared by Hassell	DA-L-209 Rev I	02.05.2019 (as amended in red 08/08/19)
14.	Lady Lamington Section prepared by Hassell	DA-L-210 Rev I	02.05.2019 (as amended in red 08/08/19)
15.	Lady Lamington Section prepared by Hassell	DA-L-211 Rev I	02.05.2019 (as amended in red 08/08/19)
16.	Materiality prepared by Hassell	DA-L-401 Rev I	02.05.2019
17.	Planting Palette prepared by Hassell	DA-L-501 Rev I	02.05.2019
18.	Pedestrian Movement prepared by Hassell	DA-L-301 Rev I	02.05.2019 (as amended in red 08/08/19)
19.	Heritage Significance Legend prepared by elevation Architecture	A-DA-00.02 Rev C	01/05/19
20.	Heritage Significance Legend prepared by elevation Architecture	A-DA-00.03 Rev C	01/05/19
21.	Existing/Demolition Site Plan prepared by elevation Architecture	A-DA-01.01 Rev F	01/05/19 (as amended in red 08/08/19)
22.	Proposed Site Plan prepared by elevation Architecture	A-DA-01.02 Rev H	01/05/19 (as amended in red 08/08/19)
23.	Lower Ground Floor Plan prepared by elevation Architecture	A-DA-03.09 Rev G	01/05/19 (as amended in red 08/08/19)
24.	Ground Floor Plan prepared by elevation Architecture	A-DA-03.10 Rev I	01/05/19 (as amended in red 08/08/19)
25.	First Floor Plan prepared by elevation Architecture	A-DA-03.11 Rev H	01/05/19 (as amended in red 08/08/19)
26.	Second Floor Plan prepared by elevation Architecture	A-DA-03.12 Rev K	01/05/19 (as amended in red 08/08/19)
27.	Third Floor Plan prepared by elevation Architecture	A-DA-03.13 Rev H	01/05/19 (as amended in red 08/08/19)
28.	Roof Plan prepared by elevation Architecture	A-DA-04.03 Rev F	01/05/19

29.	Elevations prepared by elevation Architecture	A-DA-09.04 Rev F	01/05/19
30.	Elevations prepared by elevation Architecture	A-DA-09.05 Rev G	01/05/19
31.	Proposed Materials & Details prepared by elevation Architecture	A-DA-09.06 Rev C	01/05/19
32.	Proposed Materials & Details prepared by elevation Architecture	A-DA-09.07 Rev C	01/05/19
33.	Proposed Materials & Details prepared by elevation Architecture	A-DA-09.08 Rev C	01/05/19
34.	04.1 External Materials prepared by Nettleton Tribe	B10369	April 2019
35.	0.41 External Materials prepared by Nettleton Tribe	B10369	April 2019
36.	05.2 Balustrades prepared by Nettleton Tribe	B10369	April 2019
37.	05.2.1 Balustrades prepared by Nettleton Tribe	B10369	April 2019
38.	05.2.2 Balustrades prepared by Nettleton Tribe	B10369	April 2019
39.	05.2.3 Balustrades prepared by Nettleton Tribe	B10369	April 2019
40.	05.4 Front Courtyard prepared by Nettleton Tribe	B10369	April 2019 (as amended in red 08/08/19)
41.	05.7 Tower Lift & Stair prepared by Nettleton Tribe	B10369	April 2019
42.	05.7 Tower Lift & Stair prepared by Nettleton Tribe	B10369	April 2019
43.	05.10 Screening prepared by Nettleton Tribe	B10369	April 2019
44.	05.10 Screening Locations Typical prepared by Nettleton Tribe	B10369	April 2019
45.	05.11 Original Ceiling Locations prepared by Nettleton Tribe	B10369	April 2019
46.	05.11 Original Ceiling Locations prepared by Nettleton Tribe	B10369	April 2019

47.	05.11 Original Ceiling Locations prepared by Nettleton Tribe	B10369	April 2019	
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Supporting documents

To remove any doubt, the following documents are not approved for the purposes of the PDA development approval, and are supporting documents only for information purposes.

Supporting plans, reports and specifications		Number (if applicable)	Date (if applicable)
1.	Existing Roof Plan prepared by elevation Architecture	A-DA-04.01 Rev D	01/05/2019 (as amended in red 10 July 2019)
2.	3D Views prepared by elevation Architecture	A-DA-22.01 Rev F	01/05/2019 (as amended in red 10 July 2019)
3.	3D Views prepared by elevation Architecture	A-DA-22.02 Rev F	01/05/2019 (as amended in red 10 July 2019)
4.	3D Views prepared by elevation Architecture	A-DA-22.03 Rev E	01/05/2019 (as amended in red 10 July 2019)
5.	3D Views prepared by elevation Architecture	A-DA-22.04 Rev D	01/05/2019 (as amended in red 10 July 2019)
6.	GA Plans – Basement 2 prepared by Nettleton Tribe	10369_DA131 Issue: 9	01.05.19 (as amended in red 10 July 2019)
7.	GA Plans – Basement 1 prepared by Nettleton Tribe	10369_DA132 Issue: 8	01.05.19 (as amended in red 10 July 2019)
8.	GA Plans – Ground Level prepared by Nettleton Tribe	10369_DA133 Issue: 12	01.05.19 (as amended in red 10 July 2019)
9.	GA Plans – Level 1 prepared by Nettleton Tribe	10369_DA134 Issue: 8	01.05.19 (as amended in red 10 July 2019)
10.	GA Plans – Level 2 prepared by Nettleton Tribe	10369_DA135 Issue: 8	01.05.19 (as amended in red 10 July 2019)
11.	GA Plans – Typical Tower Levels 3-7 prepared by Nettleton Tribe	10369_DA136 Issue: 8	01.05.19 (as amended in red 10 July 2019)
12.	GA Plans – Tower Roof Plan prepared by Nettleton Tribe	10369_DA138 Issue: 8	01.05.19 (as amended in red 10 July 2019)

13.	Proposed Building Elevation - North prepared by Nettleton Tribe	10369_DA201 Issue: 7	01.05.19 (as amended in red 10 July 2019)
14.	Proposed Building Elevation - West prepared by Nettleton Tribe	10369_DA202 Issue: 7	01.05.19 (as amended in red 10 July 2019)
15.	Proposed Building Elevation - South prepared by Nettleton Tribe	10369_DA203 Issue: 7	01.05.19 (as amended in red 10 July 2019)
16.	Proposed Building Elevation - East prepared by Nettleton Tribe	10369_DA204 Issue: 7	01.05.19 (as amended in red 10 July 2019)
17.	Proposed Building Elevation – NE Courtyard prepared by Nettleton Tribe	10369_DA205 Issue: 1	01.05.19 (as amended in red 10 July 2019)
18.	Proposed Building Elevation – SE Courtyard prepared by Nettleton Tribe	10369_DA206 Issue: 1	01.05.19 (as amended in red 10 July 2019)

Compliance Assessment Process

Where a PDA development condition requires Compliance Assessment to be undertaken by the Minister for Economic Development Queensland (MEDQ) the following provisions apply:

- a) Notwithstanding the timing specified in a PDA development condition, if Compliance Assessment is required for a matter, Compliance Approval must be obtained prior to any work commencing for, or in relation to, the matter.
- b) The Compliance Assessment Process must be repeated and a further Compliance Approval must be obtained from the MEDQ where a different design or solution, to that already approved, is sought.
- c) The process and timeframes that apply to Compliance Assessment are as follows:
 - i. Prior to commencing Compliance Assessment, the applicant must consult with the MEDQ, about the documents, plans and supporting information required to be submitted to meet the requirements of the relevant PDA development condition(s).
 - ii. Compliance Assessment commences on the day after the applicant takes the following steps:
 - 1. submits to the MEDQ a duly completed Compliance Assessment Form;
 - 2. submits to the MEDQ the documents, plans and supporting information required under paragraph (c)(i); and
 - 3. pays to Economic Development Queensland (EDQ):
 - the relevant fee for Compliance Assessment set out in EDQ's development assessment fees and charges schedule (as amended from time to time); and
 - if requested by EDQ, any specialist consultant costs (e.g. an acoustic consultant, hydraulics engineer or architect) which will be charged on a 100% cost recovery basis.

Compliance Assessment Process

- iii. **within 20 business days after Compliance Assessment commences**, the MEDQ will assess the documents, plans and supporting information and:
 - if satisfied with the material as submitted approve the documents, plans and supporting information and the PDA development condition (or the relevant element of the PDA development condition) is determined to have been met; or
 - 2. if not satisfied with the material as submitted notify the applicant in writing accordingly. This notification may also include a request for further information required by the MEDQ to complete its assessment.
- iv. if the applicant **is** notified under paragraph (c)(iii)(2) above that the MEDQ is not satisfied that compliance has been achieved, revised documents, plans and supporting information, and any further information requested by the MEDQ must be submitted to the MEDQ **within 20 business days** after the date on which the applicant receives the notice, or such further period as may be agreed to in writing by the MEDQ.
- v. within 20 business days after the date that the MEDQ receives the revised documents, plans and supporting information and any further information requested under paragraph (c)(iv) above, the MEDQ will assess the revised material received and:
 - if satisfied with the material submitted approve the revised documents plans and supporting information and the PDA development condition (or the relevant element of the PDA development condition) is determined to have been met; or
 - 2. if not satisfied with the material as submitted notify the applicant in writing accordingly.
- vi. if the applicant is notified under paragraph (c)(v)(2) above that the MEDQ is still not satisfied that compliance has been achieved, the applicant must repeat the steps set out in paragraphs (c)(iv) and (v) above until compliance has been achieved.
- vii. If either party is not satisfied by the outcome of the process set out in paragraph (c) above, that party may request the other party to enter into a mediation process with a single, independent, suitably qualified and experienced mediator agreed to by both parties. If a mediation process is entered into by both parties, the costs of the mediator will be shared equally by both parties.
- viii. If the parties cannot, **within five business days** after agreeing to refer the dispute to mediation, agree upon the appointment of the mediator, either party may request the President of the Queensland Law Society Inc. to make the appointment of a single, independent, suitably qualified mediator.
- ix. Notwithstanding any provision or PDA development condition to the contrary, a PDA development condition (or the relevant element of the PDA development condition) that requires Compliance Assessment is determined to have been met only when MEDQ approves the relevant documents, plans and supporting information referred to in the PDA development condition (or the relevant element of the PDA development condition).

For the purposes of interpreting the PDA Development Conditions, the following is a list of definitions and abbreviations utilised:

AILA means the Australian Institute of Landscape Architects.

Certification Procedures Manual (CPM) stands for Certification Procedures Manual and means the document titled *Certification Procedures Manual*, prepared by the Department of Infrastructure, Local Government and Planning, Version 4, effective 16 October 2017.

Compliance Approval means a written notice issued by the MEDQ, or delegate, following completion of the Compliance Assessment Process, where it is confirmed that the submitted plans, documents and supporting information achieve compliance with the relevant PDA development condition(s) or the relevant element of the PDA development condition(s).

Compliance Assessment means the process undertaken by the MEDQ, or delegate, to decide whether the submitted plans or documents for the Works adequately achieve compliance with the relevant PDA development condition(s).

Compliance Assessment Process means the process for Compliance Assessment set out in this PDA decision notice.

Contaminated land register (CLR) stands for Contaminated Land Register and has the meaning given in the *Environmental Protection Act 1994*.

Council means the Brisbane City Council.

DES stands for the Department of Environment and Science, or any other department administering the *Environmental Protection Act 1994* and *Queensland Heritage Act 1992*.

DSDMIP stands for the Department of State Development, Manufacturing, Infrastructure and Planning, or any other department administering the *Economic Development Act 2012*.

Earthworks means carrying out any Works that are for Filling or Excavation.

EDQ means Economic Development Queensland, Development Assessment, DSDMIP, or as otherwise named.

Environmental Management Register (EMR) stands for the Environmental Management Register and has the meaning given in the *Environmental Protection Act 1994*.

Excavation means carrying out any Works involving the removal of material from the Land that will change the ground level.

Filling means carrying out any Works involving the importation and placement of material on the Land that will change the ground level.

Heritage Works means any Works which may impact on a PDA significant heritage building, including but not limited to Works to or adjacent to a PDA significant heritage building.

MEDQ means the Minister for Economic Development Queensland established under the *Economic Development Act 2012*, or the relevant delegate of the MEDQ under a current instrument of delegation or sub-delegation.

Operational Works means all Development described as:

- i. Clearing of Significant Vegetation
- ii. Earthworks
- iii. Public Realm Works
- iv. Retaining Walls
- v. Roadworks (including internal Roadworks)
- vi. Sewer Works
- vii. Stormwater Work
- viii. Water Works

Out-of-Hours means carrying out Works outside of the ordinary construction hours of Monday to Saturday 6:30am to 6:30pm, excluding public holidays.

PDA stands for priority development area.

Queensland Heritage Place has the meaning given in the *Queensland Heritage Act 1992*.

RPEQ stands for Registered Professional Engineer of Queensland.

PDA De	PDA Development Conditions		
No.	Condition	Timing	
All stage	es		
1.	Carry out the approved development		
	Carry out the approved development generally in accordance with the approved plans, reports and documents.	At all times	
2.	Certification of Operational Works		
	All operational works, for contributed assets, undertaken in accordance with this approval are to comply with all requirements of and fulfil all responsibilities outlined in the <i>Certification</i> <i>Procedures Manual.</i>	As required by the <i>Certification Procedures</i> <i>Manual</i>	
3.	Maintain the Approved Development		
	Maintain the approved development (including landscaping, parking, driveways and other external spaces) generally in accordance with the approved plans and documents, and any other approval or endorsement required by these conditions.	At all times	

4.	Staging	
	Development in Stages 1 – 4 as depicted on the approved plan <i>Staging Plan</i> (dated 17/04/2019) can occur in any order, where the following is adhered to:	At all times
	 a) Stage 1 is completed prior to, or in conjunction with, the completion of Stage 2 (Edith Cavell), Stage 3 (Lady Lamington) or Stage 4 (Lady Norman); 	
	 b) The accompanying public realm for each stage, as illustrated on the approved 'Staging Plan', is to be delivered as part of each stage; 	
	c) Where the approved staging arrangement is required to be changed, a revised staging plan is provided to EDQ for Compliance Assessment prior to the commencement of works for the relevant stage.	
5.	Compliance Assessment – Hoarding	
	 a) Submit to the MEDQ for Compliance Assessment detailed plans of any proposed Hoarding and associated signage (if signage is proposed), certified by a suitably qualified and experienced RPEQ 	a) Prior to commencing relevant Works in the relevant stage
	 b) Erect the approved Hoarding in accordance with the plans approved under part a) of this condition. 	b) As required.
6.	Significant Vegetation	
	Retain and protect all significant vegetation as identified on the approved plan – <i>Existing Tree Plan, prepared by Hassell, DA-L-502 Revision H.</i>	Prior to the commencement of use for each stage
7.	Clearing of Significant Vegetation	
	 a) Complete all operational work for clearing of significant vegetation in accordance with the approved plan – Existing Tree Plan, prepared by Hassall, DA-L-502 Revision H. 	 a) Prior to commencing the relevant operational works
	 b) Where clearing of significant vegetation is not in accordance with the approved plan identified in Condition 7 of this approval, submit to the MEDQ for Compliance Assessment: A map identifying all significant vegetation proposed to be cleared An arborist report prepared by a suitably qualified person for all significant vegetation proposed to be cleared 	b) Prior to the commencement of Works in the relevant stage

c)	Complete all works in accordance with the documents approved under part a) and b) of this condition	c)	Prior to the commencement of Works in the relevant stage
Construction	and Engineering Conditions		
3. C	onstruction and Site Management Plan		
a)	 Submit to the MEDQ a Construction and Site Management Plan (CSMP), prepared by the Principal Site Contractor, that provides but is not necessarily limited to the following: a site layout plan superimposed on the road plan identifying the areas to be affected by the construction and access activities; loading and unloading locations for materials; on-site storage and placement of materials, structures, plant and equipment on site, from time to time; if applicable, any proposed arrangement utilising any part of the road reserve for construction related activities; an estimate of the quantity of demolition material to be removed and the approximate number of heavy vehicle movements per day, including destinations for loads; location of proposed external hoardings (ultimate) and gantries; location of perimeter fencing; management of dust generated from the site during and outside of construction work hours in accordance with the Environmental Protection Act 1994; ix. if required, management of contaminated land including removal, treatment and replacement in accordance with a compliance permit from an approved contaminated land auditor; and a complaints process procedure, including escalation, to be established and maintained through the course of the development; and management of waste for the all works iii. including hazardous waste storage and transportation prepared by the Principal Site Contractor. 	a)	Prior to the commencement of Works for the relevant stage

	 Development Assessment, DSDMIP, construction hours are Monday to Saturday 6:30am to 6:30pm, excluding public holidays. b) Undertake all works in accordance with the CSMP which must be current and available on site at all times during the construction period. 	b) As required
9.	Compliance Assessment Out-of-Hours Works	
	 a) Submit to the MEDQ for compliance assessment, all requests for Out-of-Hours construction works. Requests must be in writing on the EDQ Out-of-Hours Application Form and shall be accompanied by the following information: reason for the request; site plan(s), where applicable; demonstration that the proposed works can only reasonably and/or safely be undertaken out of normal construction hours; potential adverse impacts and proposed mitigation strategies/measures; and v. a community engagement strategy and outcomes therefrom. 	a) At all times
	 b) Undertake all works generally in accordance with the approval obtained under part a) of this condition 	b) As nominated
10.	Development Identification Signage	
	Erect a "Development Identification Sign" on the subject property in accordance with the requirements below:	Prior to the commencement of works
	 a) the sign should provide a brief description of the development proposed; 	
	 b) the sign is to list the company name, general email address and a contact telephone number for the following parties that are undertaking work on the site: Developer; Project Coordinator; and Principal Site Contractor. 	
	 c) the sign is to be positioned as follows: located centrally along each road frontage of the site to Bramston Terrace and Back Road; located on or within 1.5 metres of the road frontage; mounted at least 300 millimetres above ground level; and 	

	iv. clearly visible from the street for a pedestrian;	
	d) the sign is to contain no commercial or corporate advertising other than the name, logo or slogan of the parties outlined in part b) of this condition; and	
	 e) both the sign and the supporting structure are to be made of weatherproof material and to be properly maintained at all times 	
11.	Construction Traffic Management Plan	
	a) Submit to the MEDQ a Traffic Management Plan (TMP) for any works within Road Reserve, certified by a person holding a current Traffic Management Level 3 qualification or higher.	a) Prior to the commencement of the relevant works
	 The TMP is to include the following: provision for the management of traffic around and through the site during and outside of construction work hours; provision of parking for workers and materials delivery during and outside of construction hours of work; risk identification, assessment and identification of mitigation measures; ongoing monitoring, management review and certified updates (as required); and traffic control plans and/or traffic control diagrams, prepared in accordance with Manual of Uniform Traffic Control Devices (MUTCD), for any temporary part or full road closures of any Council or State road(s). 	
	 b) Undertake all works generally in accordance with the certified TMP submitted under part a) of this condition which is to be current and available on site at all times. 	b) At all times
12.	Erosion and Sediment Management	
	 a) Submit to the MEDQ an Erosion and Sediment Control Plan (ESCP), certified by a RPEQ or an accredited professional in erosion and sediment control (CPESC), generally in accordance with the following guidelines: Urban Stormwater Quality Planning Guidelines 2010 (DEHP); and Best Practice Erosion and Sediment Control (International Erosion Control Association). 	a) Prior to the commencement of works for the relevant stage

	b) Implement the certified ESCP as required under part a) of this condition.	b) At all times
13.	Public Infrastructure: Damage, Repairs and Relocation	
	Repair any damage to existing public infrastructure that occurred during works carried out in association with the approved development within or external to the site. Should existing public infrastructure require relocation, due to the approved development, the developer is responsible for these costs together with compliance with relevant standards and statutory requirements.	At all times
14.	Construction Noise Management Plan	
	 a) Submit to the MEDQ a Construction Noise Management Plan (CNMP), certified by a suitably qualified experienced person. At a minimum, the CNMP must address the following sections of <i>Australian Standard AS2436-2010</i> as they relate to the site and construction activities: i) s3.4 – Community Relations, including schedule of activities, community notification strategy, complaints reporting and response strategies ii) s4.4 – Post Approval/Construction Planning for Noise and Vibration, including strategies to minimise adverse impacts to proximate sensitive land uses/receptors iii) s4.5 – Control of Noise at Source, including strategies to control noise at source; iv) s4.6 – Controlling the Spread of Noise, including noise reduction measures v) s5.0 – Methods for Measurement of Noise and Vibration, including noise measurement and monitoring strategy. 	a) Prior to commencement of works in any stage
	b) Undertake Works in accordance with the certified CNMP required under part a) of this condition.	b) As indicated
	c) Where requested, submit to the MEDQ, Noise Monitoring Reports, certified by a suitably qualified and experienced person, and evidence of compliance with the community relations elements of the CNMP required under part a) of this condition.	c) As indicated
15.	Compliance Assessment - Structural Monitoring and Vibration Report	
	a) Submit to the MEDQ for Compliance Assessment a Structural Monitoring and Vibration Report (SMVR), certified by a suitably qualified and experienced RPEQ structural and vibration,	a) Prior to the commencement of works for the relevant stage

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	 addressing at a minimum: The process to be adopted for in-situ testing based upon actual construction equipment and methods and based upon actual geotechnical conditions onsite to forecast what vibration can be expected during all Works, including: a) Details of proposed methods to mitigate and control vibration and ground movements during construction. An instrumentation and monitoring plan including drawings are to be provided with the design documentation. The instrumentation and monitoring plan and drawings must detail the frequency of monitoring, trigger levels and actions to be taken should the trigger levels be exceeded. As a minimum, the monitoring must commence before any works, continue during all works and construction, and finish one month after the completion of the works; iii. Confirmation that the vibrations limits have been submitted to the adjacent utility providers; iv. In relation to the existing Heritage Places in proximity to the works, including Edith Cavell Lady Norman, and Lady Lamington Buildings the report is to provide: a) Existing and/or predicted footing information (i.e. footing width and founding soil type and consistency); b) Evidence that the construction methodology has considered in the design of the construction methodology proposed shoring, underpinning and stabilisation methods; and, d) Evidence to demonstrate that all Heritage Places and other sensitive receptors within the zone of influence (geotechnical and vibrations) are categorised as high risk, and protected accordingly, regardless of the existing condition of the Heritage Place; 	e t	At all times
16	SMVR certified under part a) of this condition.		
16.	Compliance Assessment – Geotechnical Report		
	 Submit to the MEDQ a Geotechnical Report for Compliance Assessment, certified by a suitably qualified and experienced RPEQ. The submission 	Í	Prior to the commencement of works

	 is to include at a minimum: Confirmation that the Works are to be designed to equivalent Australian Standards: AS1726 Geotechnical Site Investigation; AS2159 Piling – Design and Installation; AS4678 Earth Retaining Structures; Any other applicable standard; ii. The basis of design for the design performance criteria, and interface with other disciplines; iii. The basis of design for the geotechnical design criteria; iv. An investigation plan that sets out the proposed geotechnical investigation including laboratory testing and intended purpose of the Work; An analysis of the existing geological conditions, including the stratigraphy, permanent Works outlines (based on the present available information), excavatability and profiling; vi. A table that sets out the geotechnical design parameters that have been used to undertake the detailed designs; vii. Where proposed excavations are mostly ir rock, the assessment must define potentia adverse defect mechanisms (joints, fault zones, volcanic intrusions and weak zones) which have been considered and detailed explanation of mitigation measure to avoid adverse impacts 	
	 b) Undertake all works in accordance with the Geotechnical Report approved under part a) of this condition. 	b) At all times
17.	Compliance Assessment - Earthworks	
	a) Submit to the MEDQ for Compliance Assessment detailed earthworks plans, certified by a RPEQ, generally in accordance with AS3798 – 2007 "Guidelines on Earthworks for Commercial and Residential Developments".	a) Prior to commencement of site works for the relevant stage
	 The certified earthworks plans are to: i. include a geotechnical soils assessment of the site; ii. The location of any cut or fill, and the associated character of material; iii. are coordinated with the public realm landscape design plans iv. The detailed earthworks integrating in with the 	

 heritage buildings including details of existing footings and existing and proposed levels. Provided detailed cross sections of the proposed earthworks at 20m intervals. be consistent with the Erosion and Sediment Control plans submitted under condition 12; vi. provide full details of areas where dispersive soils will be disturbed, treatment of dispersive soils and their rehabilitation; and vii. provide full details of any areas where surplus soils are to be stockpiled. b) Carry out the earthworks generally in accordance with the certified plans submitted under part a) of this condition. c) Submit to the MEDQ certification from a RPEQ that all earthworks have been carried out generally accordance with the certified plans submitted under part a) of this condition and that any unsuitable material encountered has been treated or replaced with suitable material. 18. Compliance Assessment - Internal Roadworks and RPEQ detailing the Internal Private Roadworks, including: i. Car park design, layout and operation in accordance with AS2890.1, ii. functional road usouts; which clearly dimension road reserve widths, carparks, verges, footpaths, service corridors, traffic devices and access points. iii. long and cross sections for the road to demonstrate how the integration into the adjacent heritage buildings. iii. demonstration that active network complex with the intern of the development storeer roundabout; viii. Details of the pavement and verge treatments iii. Demonstrate that no cars will queue into the Bramston Street roundabout; will queue into the Bramston Street roundabout; iiii. Demonstrate that no cars will queue into the carpacities, on-site circulation, sexiting and proposed loading dock capacities, on-site circulation, sexiting and proposed loading dock iiii. Denase that no cars will queue		
 with the certified plans submitted under part a) of this condition. c) Submit to the MEDQ certification from a RPEQ that all earthworks have been carried out generally accordance with the certified plans submitted under part a) of this condition and that any unsuitable material encountered has been treated or replaced with suitable material. 18. Compliance Assessment - Internal Roadworks a) Submit to the MEDQ for Compliance Assessment functional roadworks layout plans certified by a RPEC detailing the Internal Private Roadworks, including: Car park design, layout and operation in accordance with AS2890.1. functional road layouts; which clearly dimension road reserve widths, carparks, verges, footpaths, service corridors, traffic devices and access points. lii. long and cross sections for the road to demonstrate how the integration into the adjacent heritage buildings. iv. details of the pavement and verge treatments v. signs & line marking. vi. a demonstration that active network complies with the intent of the development scheme primary cycle route. viii. Demonstrate that no cars will queue into the Bramston Street roundabout; viii. Details of all on-site servicing areas, existing and proposed loading dock capacities, on-site circulation, 	 footings and existing and proposed levels. Provided detailed cross sections of the proposed earthworks at 20m intervals. v. be consistent with the Erosion and Sediment Control plans submitted under condition 12; vi. provide full detail of areas where dispersive soils will be disturbed, treatment of dispersive soils and their rehabilitation; and vii. provide full details of any areas where surplus 	
 that all earthworks have been carried out generally accordance with the certified plans submitted under part a) of this condition and that any unsuitable material encountered has been treated or replaced with suitable material. 18. Compliance Assessment - Internal Roadworks a) Submit to the MEDQ for Compliance Assessment functional roadworks layout plans certified by a RPEQ detailing the Internal Private Roadworks, including: i. Car park design, layout and operation in accordance with AS2890.1, ii. functional road layouts; which clearly dimension road reserve widths, carriageways including lane widths, carriageways including lane widths, carriageways includings. iii. long and cross sections for the road to demonstrate how the integration into the adjacent heritage buildings. iv. details of the pavement and verge treatments v. signs & line marking. vi. a demonstration that active network complies with the intent of the development scheme primary cycle route. viii. Demonstrate that no cars will queue into the Bramston Street roundabout; viii. Details of all on-site servicing areas, existing and proposed loading dock capacities, on-site circulation, 	with the certified plans submitted under part a) of use for the relevant stage	
 a) Submit to the MEDQ for Compliance Assessment functional roadworks layout plans certified by a RPEQ detailing the Internal Private Roadworks, including: Car park design, layout and operation in accordance with AS2890.1, functional road layouts; which clearly dimension road reserve widths, carriageways including lane widths, carparks, verges, footpaths, service corridors, traffic devices and access points. lii. long and cross sections for the road to demonstrate how the integration into the adjacent heritage buildings. iv. details of the pavement and verge treatments v. signs & line marking. vi. a demonstration that active network complies with the intent of the development scheme primary cycle route. Vii. Demonstrate that no cars will queue into the Bramston Street roundabout; Viii. Details of all on-site servicing areas, existing and proposed loading dock capacities, on-site circulation, 	that all earthworks have been carried out generally accordance with the certified plans submitted under part a) of this condition and that any unsuitable material encountered has been	
 a) Submit to the MEDQ for Compliance Assessment functional roadworks layout plans certified by a RPEQ detailing the Internal Private Roadworks, including: Car park design, layout and operation in accordance with AS2890.1, functional road layouts; which clearly dimension road reserve widths, carriageways including lane widths, carparks, verges, footpaths, service corridors, traffic devices and access points. lii. long and cross sections for the road to demonstrate how the integration into the adjacent heritage buildings. details of the pavement and verge treatments signs & line marking. a demonstrate that no cars will queue into the Bramston Street roundabout; Details of all on-site servicing areas, existing and proposed loading dock capacities, on-site circulation, 	Compliance Assessment - Internal Roadworks	
	 functional roadworks layout plans certified by a RPEQ detailing the Internal Private Roadworks, including: Car park design, layout and operation in accordance with AS2890.1, functional road layouts; which clearly dimension road reserve widths, carriageways including lane widths, carparks, verges, footpaths, service corridors, traffic devices and access points. long and cross sections for the road to demonstrate how the integration into the adjacent heritage buildings. details of the pavement and verge treatments signs & line marking. a demonstration that active network complies with the intent of the development scheme primary cycle route. Demonstrate that no cars will queue into the Bramston Street roundabout; viii. Details of all on-site servicing areas, existing and proposed loading dock capacities, on-site circulation, manoeuvring and loading bays (i.e. swept 	
		 footings and existing and proposed levels. Provided detailed cross sections of the proposed earthworks at 20m intervals. v. be consistent with the Erosion and Sediment Control plans submitted under condition 12; vi. provide full detail of areas where dispersive soils and their rehabilitation; and vii. provide full details of any areas where surplus soils are to be stockpiled. b) Prior to commencemer with the certified plans submitted under part a) of this condition. b) Prior to commencemer use for the relevant sta generally accordance with the certified plans submitted under part a) of this condition and that any unsuitable material encountered has been treated or replaced with suitable material. compliance Assessment - Internal Roadworks, including: i. Car park design, layout and operation in accordance with AS2890.1, ii. functional roadworks layout plans certified by a RPEQ detailing the Internal Private Roadworks, including; ii. Car park design, layout and operation in accordance with AS2890.1, iii. long and cross sections for the road to demonstrate how the integration into the adjacent heritage buildings. iv. details of the pavement and verge treatments v. signs & line marking, vi. a demonstrate no at a curve network complies with the intent of the development scheme primary cycle route. viii. Details of all on-site servicing areas, existing and proposed loading dock capacities, on-site circulation,

	 with the Traffic Impact Assessment Report prepared by Cambray Consulting dated 25th January 2019; ix. Coordination with the public realm plans approved under Condition 46.
	 b) Submit to the MEDQ for detailed roadworks engineering plans certified by a RPEQ detailing the Internal Private Roadworks generally in accordance with the functional layout plans certified under part a) of this condition b) Prior to commencing the internal roadworks in the relevant stage
	c) Construct the works generally in accordance with the certified plans as required under part b) of this condition.c) Prior to commencing of use for the relevant stage
	d) Provide verification, by a RPEQ, that all works have been completed in accordance with the certified plans required under part b) of this condition.d) Prior to commencing of use for the relevant stage
19.	Retaining Walls
	a) Submit to the MEDQ detailed engineering plans, certified by an RPEQ, of all retaining walls 1.0m or greater in height.a) Prior to commencement of site works for the relevant stage
	Retaining walls are to be generally in accordance with <i>PDA Practice Note No. 10 – Plans of</i> <i>development</i> unless otherwise approved by EDQ Development Assessment, DSDMIP.
	b) Construct the works generally in accordance with the certified plans submitted under part a) of this condition.b) Prior to commencing of use for the relevant stage
	 c) Submit to the MEDQ certification by a RPEQ that all retaining wall works 1.0m or greater in height have been carried out generally in accordance with the certified plans submitted under part a) of this condition. c) Prior to commencing of use for the relevant stage
20.	Bicycle Parking
	 a) Submit to the MEDQ for compliance assessment plans and supporting documentation demonstrating the provision and location of bicycle parking of at a rate of 0.5 bicycle parking spaces x student accommodation facility per room and 46 x non-residential and visitor bicycle parking facilities generally in accordance with <i>AS2890.3 – 1993 Bicycle parking facilities,</i> is delivered for the approved development in the wider Herston Health precinct noting that: i. wayfinding signage indicating the location of

	the non-residential and visitor bicycle parking facilities must be included.	
	 b) Submit to the MEDQ written evidence demonstrating bicycle parking facilities have been provided in accordance with part a) of this condition. 	 b) Prior to commencement of use or endorsement of a Building Format Plan for the relevant stage, whichever occurs first
21.	Upgraded QUU Water infrastructure	
	a) Submit to the MEDQ a water reticulation Precinct Network Plan, endorsed by QUU.	a) Prior to the commencement of water works for the relevant stage
	b) Submit to the MEDQ detailed water reticulation design plans, certified by a RPEQ and endorsed by QUU, generally in accordance with the endorsed Precinct Network Plan submitted under part a) of this condition.	 b) Prior to commencement of water works for the relevant stage
	c) Construct the works generally in accordance with the certified plans submitted under part b) of this condition.	 c) Prior to commencement of use for the relevant stage
	 d) Submit to the MEDQ 'as constructed' plans, asset register, pressure and CCTV results in accordance with QUU current adopted standards, of all water reticulation works constructed in accordance with this condition. 	d) Prior to commencement of use for the relevant stage
22.	Water Connection	
	Connect the development to the existing water reticulation network in accordance with QUU current adopted standards.	Prior to commencement of use for the relevant stage
23.	Upgraded QUU Sewer Reticulation	
	a) Submit to the MEDQ a sewer reticulation Precinct Network Plan, endorsed by QUU.	 a) Prior to the commencement of sewer works for the relevant stage.
	b) Submit to the MEDQ detailed sewer reticulation design plans, certified by a RPEQ and endorsed by QUU, generally in accordance with the endorsed Precinct Network Plan submitted under part a) of this condition.	 b) Prior to commencement of sewer works for the relevant stage
	c) Construct the works generally in accordance with the certified plans submitted under part b) of this condition.	 c) Prior to commencement of use for the relevant stage

	 d) Submit to the MEDQ 'as constructed' plans, asset register, pressure and CCTV results in accordance with QUU current adopted standards, of all sewer reticulation works constructed in accordance with this condition. 	d) Prior to commencement of use for the relevant stage
24.	Sewer Connection	
	Connect the development to the existing sewer reticulation network in accordance with QUU current adopted standards.	Prior to commencement of use for the relevant stage
25.	Stormwater Connection	
	Connect the development to a lawful point of discharge with 'no-worsening' to upstream or downstream properties for storm events up to 1% Annual Exceedance Probability (AEP) in accordance with Council current adopted standards.	Prior to commencement of use for the relevant stage
26.	Stormwater Management (Quality)	
	 a) Submit to the MEDQ detailed engineering drawings, certified by a RPEQ for the proposed stormwater treatment devices designed generally in accordance with <i>PDA Guideline No. 13 Engineering standards</i> – Stormwater quality and the following documents: Herston Quarter Redevelopment Heritage Precinct stages 5,6 & 7) Engineering Services Report section 5 prepared by ACOR Consultants (QLD) Pty Ltd dated 30/01/2019 	a) Prior to commencement of stormwater works for the relevant stage
	 b) Construct the works generally in accordance with the certified plans submitted under part a) of this condition. 	 b) Prior to commencement of use for the relevant stage
	c) Provide evidence from a RPEQ that the works have been constructed generally in accordance with the certified plans submitted under part a) of this condition.	c) Prior to commencement of use for the relevant stage
27.	Stormwater Management (Quantity)	
	 a) Submit to the MEDQ detailed design plans and hydraulic calculations, certified by a RPEQ, for the proposed stormwater drainage system generally in accordance with <i>PDA Guideline No. 13 Engineering standards</i> – <i>Stormwater quantity</i> and the following plans/documents: Herston Quarter Redevelopment Heritage Precinct stages 5,6 & 7) Engineering Services Report section 5 prepared by ACOR Consultants (QLD) Pty Ltd dated 30/01/2019 	a) Prior to commencement of stormwater works for the relevant stage

		[]
	 b) Construct the works in accordance with the certified plans submitted under part a) of this condition. 	 b) Prior to commencement of use for the relevant stage
	c) Provide evidence from a RPEQ that the works have been constructed generally in accordance with the certified plans submitted under part a) of this condition.	 Prior to commencement of use for the relevant stage
28.	Outdoor Lighting	
	Outdoor lighting within the development is to be designed and installed in accordance with AS 4282:1997 Control of the Obtrusive Effects of Outdoor Lighting.	Prior to commencement of use and to be maintained for the relevant stage
29.	Street Lighting	
	Design and install a street lighting system, certified by a RPEQ, to all roads, including footpaths/bikeways within road reserves.	Prior to the commencement of use and to be maintained for the relevant stage
	The design of the street lighting system is to:	
	 meet the relevant standards of the electricity supplier; 	
	 be acceptable to the electricity supplier as 'Rate 2 Public Lighting'; 	
	 be endorsed by Council as the Energex 'billable customer'; and 	
	 be generally in accordance with Australian Standard AS1158 – 'Lighting for Roads and Public Spaces". 	
30.	Electricity	
	Submit to the MEDQ either:	Prior to commencement of use
	a) written evidence from Energex confirming that existing underground low-voltage electricity supply or overhead where agreed to by the local council is available to the development; or	or endorsement of Building Format Plan, whichever comes first for the relevant stage
	 b) written evidence from Energex confirming that the applicant has entered into an agreement with it to provide underground or overhead where agreed to by the local council electricity services. 	

31.	Telecommunications	
	Submit to the MEDQ documentation from an authorised telecommunication service provider confirming that an agreement has been entered into for the provision of underground telecommunication services to the proposed development.	Prior to commencement of use or endorsement of Building Format Plan, whichever comes first for the relevant stage
32.	Broadband	
	Submit to the MEDQ a written agreement from an authorised telecommunications service provider that infrastructure within the development as defined under the <i>Telecommunications Legislation</i> <i>Amendment (Fibre Deployment) Act 2011)</i> can be provided in accordance with the Communications Alliance G645:2017 guideline, to accommodate services which are compliant with the Federal Government's National Broadband Network policy.	Prior to commencement of use or endorsement of Building Format Plan, whichever comes first for the relevant stage
33.	Acid Sulfate Soils (ASSMP)	
	 a) Where acid sulfate soils are found on site, submit to the MEDQ an Acid Sulfate Soils Management Plan (ASSMP). The ASSMP is to be prepared certified by a suitably qualified professional in soils and/or erosion sediment control. 	 a) Prior to commencement of or during site works
	 b) Excavate, remove and/or treat on-site all acid sulfate soils generally in accordance with the certified ASSMP submitted under part a) of this condition. 	 b) Prior to commencement of use for the relevant stage
34.	Refuse Collection	
	Submit to the MEDQ refuse collection approval from Council or a private waste contractor.	Prior to commencement of use for the relevant stage
35.	Easements over Infrastructure	
	Public utility easements are to be provided, in favour of and at no cost to the grantee, over infrastructure located in land that becomes contributed assets.	Prior to commencement of use for the relevant stage
	The terms of the easements are to be to the satisfaction of the Chief Executive Officer of the authority which ultimately is to takeover and maintain the contributed assets.	
36.	Contaminated Land	
	 a) Submit to MEDQ a Stage 2 Environmental Site Assessment (ESA) in accordance with the National Environmental Protection (Assessment of Site Contamination) Measure Amendment No. 1 2013 (NEPM) which includes detailed 	a) Prior to commencement of works

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	assessment of the site, health and environmental risk assessment of the results. This should include an assessment of contamination in groundwater in accordance with Schedule B of the NEPM. This Stage 2 ESA should include a Remediation Action Plan (RAP) addressing remedial tasks required to manage contaminated soil and groundwater (if required) and ensure protection of human health and the environment both during construction and following completion of the development. It may be appropriate to produce separate reports for separate areas of the site. All contaminated land investigation work should be undertaken by a Suitably Qualified Professional (SQP) as defined under Section 564 of the Environmental Protection Act (EP Act) 1994 (or subsequent revisions).		
b)	The Stage 2 ESA and RAP are to be reviewed by a Contaminated Land Auditor (CLA), appointed by DES in accordance with Chapter 12, Part 3A of the EP Act (or subsequent revisions). The CLA must provide written agreement to the RAP prior to the commencement of remediation works/earthworks.	b)	Prior to commencement of works
c)	All remediation and validation works must be undertaken under the supervision of an SQP.	c)	For the duration of the works the subject of this approval
d)	Following completion of remediation and validation works, a Contaminated Land Investigation Document (CLID) detailing all investigation, remediation and validation works undertaken and stating that the site is suitable for its intended land use. This document should be prepared in a format consistent with DES Queensland Auditor Handbook for Contaminated Land, Module 6: Content requirements for contaminated land investigation documents, certifications and audit reports (or equivalent) and Section 389 of the Environmental Protection Act (EP Act) 1994 (or subsequent revisions). The CLA will review the CLID and provide a certification report in relation to the CLID prepared. Separate CLIDs may be required for separate areas of the site.	d)	Prior to commencement of use
relat land out c busii	e: Pursuant to the Environmental Protection Act 1994 in tion to Contaminated Land, if the owner or occupier of becomes aware a notifiable activity is being carried on the land, the owner of occupier must, within 22 ness days after becoming aware the activity is being red out, give notice to the relevant State administering		

Heritag	e conditions	
37.	Compliance Assessment – Heritage Structure Management	
	 Management a) Submit to the MEDQ for Compliance Assessment an updated Heritage Management and Monitoring Plan (HMMP), certified by a RPEQ and a suitably qualified and experienced heritage specialist which addresses, but is not limited to, the following: i. impacts of all works on the PDA significant heritage buildings; ii. engineering assessment; iii. a Comprehensive Risk Assessment in accordance with the principals in AS/NZS ISO 31000:2009 Risk management – Principles and guidelines; iv. mitigation measures to protect heritage buildings, including the proposed hoarding (ultimate) and structural augmentation and the shoring of adjacent basements; v. comprehensive monitoring strategy and methodology; vi. a Maintenance and Security Plan for each heritage god provisions on completion of works, or as otherwise agreed to by EDQ Development Assessment DSDMIP; viii. a post-excavation dilapidation report must be submitted upon completion of the early works program; ix. any proposal to add additional structural bracing, which does not form part of this PDA development approval, must be submitted for approval prior to being installed; x. fire protection services to all heritage places must be provided to EDQ Development Assessment, DSDMIP outlining the impact on heritage places; xi. any temporary works required to support the buildings. Any damage is to be appropriately rectified; and xii. neoprene pads must be installed in all locations where steel bracing will come into contact with building fabric. 	for the relevant stage
	b) Submit to the MEDQ for Compliance Assessment a Structural Engineering Report by a RPEQ, accompanied with detailed engineering drawings	b) Prior to the commencement of works

		and a geotechnical report demonstrating that the heritage buildings are adequately protected from damage during the demolition.		
	c)	Undertake monitoring generally in accordance with the certified methodology/program required under part a) of this condition.	c)	As indicated
	d)	Submit to the MEDQ on request survey monitoring results and an accompanying report certified by a RPEQ.	d)	As indicated
	e)	Construct the works generally in accordance with the endorsed plans required under part b) of this condition.	e)	Prior to commencement of use for the relevant stage
	f)	Submit to the MEDQ 'as-constructed' plans certified by a RPEQ or suitably qualified professional, of any mitigation measures, structural augmentation, repairs performed to heritage buildings.	f)	Prior to commencement of use for the relevant stage
	g)	Complete make good provisions as specified in the endorsed HMMP under part a) of this condition.	g)	As indicated
	An <u></u> wh sho	vice Note: y proposal to add additional structural bracing ich does not form part of this current approval ould be submitted for development approval prior to peing installed.		
38.	Не	ritage Architect		
	a)	Submit to the MEDQ for written approval, a nomination for a registered architect, with a minimum of fifteen years' experience working with Heritage Places and a full International Membership of Australia ICOMOS.	a)	Prior to commencing works on or adjacent to a PDA significant heritage building
		The approved Heritage Architect may be changed from time to time, with written approval by the MEDQ. The approved Heritage Architect is to be appointed for all Building Work involving on or adjacent to a PDA significant heritage building or the conservation or adaptive re-use of a PDA significant heritage building.		
	b)	The approved Heritage Architect is to oversee the coordination of all works to and adjacent to the PDA significant heritage buildings.	b)	As indicated

39.	Monthly Reporting – Heritage Works		
	Submit to the MEDQ monthly reporting on the status of construction works to all heritage fabric. These reports are to be prepared by the approved Heritage Architect as specified in Condition 38, titled Heritage Architect	a)	As indicated
40.	Compliance Assessment – Heritage Maintenance Plan		
	 a) Submit to the MEDQ a Heritage Maintenance Plan for Compliance Assessment for each PDA significant heritage building prepared by the approved Heritage Architect as specified in Condition 38, titled Heritage Architect. The Heritage Maintenance Plan is to be based on the relevant Conservation Management Plan for each PDA significant heritage building and must provide for additional inspections where the heritage building – or part of the heritage building – is vacant. 	a)	Prior to commencing works on the relevant PDA significant heritage building
	b) Undertake the works in accordance with the HMP approved under part a) of this condition.	b)	As indicated
	c) Submit an annual report to the MEDQ and DES summarising the condition of each PDA significant Heritage building and detailing the maintenance and repair Works undertaken, certified by the approved Heritage Architect as specified in Condition 38, titled Heritage Architect. This reporting is to continue until such time that the ultimate use of the building commences.	c)	As stated
41.	Compliance Assessment – Schedule of Conservation Works		
	 a) Submit to the MEDQ for Compliance Assessment a Schedule of Conservation Works for each PDA significant heritage building which is prepared by the approved Heritage Architect as specified in Condition 38, titled Heritage Architect. The Schedule of Conservation Works is to be based on the approved Dilapidation Reports and relevant Conservation Management Plan for each PDA significant heritage building. The conservation works are to be specified on plans and elevations for each PDA significant heritage building and should specify the method of conservation. In preparing the Schedule of Conservation Works, consideration is to be given to the condition and structural integrity of fabric proposed to be removed and replaced with the intention of 	a)	Prior to commencing works on the relevant PDA significant heritage building

	 retaining and conserving this fabric where possible. The approved Heritage Architect is to oversee the detailed specification and implementation of the approved Schedule of Works. b) Undertake all Works specified in the Schedule of Conservation Works approved under part a) of this condition. All Conservation Works are to be completed within six years of this PDA development approval, or as otherwise agreed to in writing by the MEDQ. 	b)	As indicated
	c) Submit to the MEDQ certification from the approved Heritage Architect that all Works have been undertaken in accordance with part a) of this condition.		Prior to commencing use of the relevant PDA significant heritage building
42.	Archival Recording		
	 Submit to MEDQ written evidence that the proposed archival recording scope has been approved by DES 	a)	Prior to commencing the relevant Works on the relevant PDA significant heritage building
	b) Submit to MEDQ the archival recording for section each section or part thereof of all PDA significant heritage buildings generally in accordance with the written advice provided in part a) of this condition	b)	Prior to commencing the relevant Works on the relevant section or part thereof of the PDA significant heritage building
	 c) Submit to DES a comprehensive archival recording for each PDA significant heritage building (including its surroundings) in accordance with the written advice provided in part a) of this condition 	Í	Prior to the commencement of use for each PDA significant heritage building or within 3 months of commencing the final stage of Works on the relevant PDA significant building whichever is earlier
43.	Retention Strategy		
	 a) Submit to EDQ Development Assessment, DSDMIP a Retention Strategy prepared by the approved Heritage Architect as specified in Condition 38, titled Heritage Architect, which details the process and methodology of the retention, analysis and storage of heritage fabric approved for removal, including windows, doors, decorative finishes and the like. The Strategy is to: a. Detail the method of analysis which will be used to determine which material will be 	a)	Prior to the commencement of Works on the relevant PDA significant heritage building

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		 suitable for retention for the purpose of future repair or reinstatement works b. Outline the storage method and location for material retained as per part (ii) above. The storage location is to be secure and weatherproof. 		
	b)	Complete all works in accordance with the Retention Strategy as above under part a) of this condition.	b)	For the duration of the works
	c)	Submit to EDQ Development Assessment, DSDMIP a report which includes a catalogue of the fabric retained during the works as per part b) of this condition.	c)	No later than 4 weeks after the completion of works on the relevant PDA significant heritage building
Public Rea	alm	conditions		
44.	Со	mpliance Assessment – Public Art Strategy		
	a)	 Submit to the MEDQ for Compliance Assessment, a Public Art Strategy, prepared by a suitably qualified and experienced person. The Public Art Strategy is to include at a minimum: a. A detailed public art strategy incorporating the intent and principles for all public artworks on the site. b. Conceptual designs and details of proposed public art, locations, finishes and materials c. Documentation demonstrating how the proposed public art integrates with the Heritage Interpretation Strategy and Wayfinding Strategy. 	a)	Prior to commencing Public Realm Works
	b)	 Submit to the MEDQ for Compliance Assessment, Detailed Design Plans, including images, for the artworks conceptually described and illustrated in the Public Art Strategy approved under part a) of this condition. The Detailed Design Plans are to at a minimum: a. Be in accordance with the Public Art Strategy approved under part a) of this condition; b. Provide precise locations, materials and finishes. 	b)	Prior to commencing the relevant works (installation of public art)
	c)	Undertake all Works in accordance with the Detailed Design Plans approved under part b) of this condition.	c)	As indicated

45.	Compliance Assessment – Heritage Interpretation Strategy and Plans			
	 a) Submit to the MEDQ for Compliance Assessment, a Heritage Interpretation Strategy prepared by a suitably qualified and experienced heritage interpretation specialist. 		a)	Prior to commencing Public Realm Works
	 The Heritage Interpretation Strategy is to focus on delivering an integrated and holistic approach to heritage interpretation, and to: Identify the potential audience for the interpretation; Identify the historic themes to be interpreted; Identify potential media and location(s) for interpretation; Identify how heritage interpretation will be integrated with the public realm, public art strategies and wayfinding devices; and Ensure any proposal involving the Aboriginal cultural heritage is developed in consultation with the Traditional Owners. 			
	 b) Submit to the MEDQ for Compliance Assessment detailed Heritage Interpretation Plans in accordance with the Heritage Interpretation Strategy approved under part a) of this condition 		b)	Prior to commencing use of the relevant Stage
	 c) Construct the works in accordance with the Heritage Interpretation Plans approved under part b) of this condition. 		c)	Within 20 business days of completion of the relevant works
46.	Compliance Assessment – Wayfinding Strategy			
	 a) Submit to the MEDQ for Compliance Assessment a Wayfinding Strategy for the site. The Wayfinding Strategy is to address the strategic and local context, and detail at a minimum: a. Wayfinding principles and elements within the Development and how these: i. Integrate into the wider surrounding Herston Health landscape; ii. Stitch together a coherent navigable landscape; b. How the following key design elements use been used to deliver wayfinding throughout the development: i. Place specific qualities and architectural clues (landscape, heritage, architecture and public art) 	a)		ior to commencing Iblic Realm Works

		ic communication communication.		
			. 、	
	Wayfinding Strategy	ent in accordance with the approved under part a) of this	b)	At all times
	condition.			
47.	Compliance Assessme Plans	nt – Detailed Public Realm		
			a)	Prior to commencing
		plans including Design Supporting information for all		Public Realm Works for the relevant stage
		certified by an AILA and with		the relevant stage
		professional, as appropriate.		
	The detailed plans a			
	accordance with app	roved plans.		
	The Detailed Doc	umentation and Supporting		
		nclude at a minimum:		
		location and types;		
	ii. Details of	pavement types and		
		(paving stone types and		
	sizes);			
		and details of proposed		
		eritage interpretation wayfinding and signage		
	elements;			
		a schedule of materials and		
		urniture, lighting and signage;		
	v. Planting p	lans including species, sizes		
		ng and location;		
		ate design meets equitable		
		d CPTED requirements;		
	vii. Interface buildings;	with PDA significant heritage		
		with new built form;		
		awnings and shade devices		
		ocation, height and		
	materials;	-		
		id storey and ground cover		
	-	st, including minimum overall		
	•	read and container size;		
		, arrangements and details of WSUD devices;		
		and details of an irrigation		
		establish and sustain the		
	softscape			
		and dimension of street		
	-	ays, footpaths and other		
	pavement			
		type and size of street tree		
		ng park area and ment, including location and		
		of paths, planting, mounding,		
L	ucauneni	or pairio, planting, mounding,		

	 park furniture, shelters and play area. xv. Demonstrated consideration of the relevant Conservation Management Plans to inform planting choice, the location and treatment of footpaths, the location and materiality of furniture, lighting, fencing etc. xvi. An arborist report for any vegetation proposed to be removed.
	b) Construct the works in accordance with plans approved under part a) of this condition.b) As indicated
	 c) Provide certification from an AILA, that the works have been inspected and completed generally in accordance with parts a) and b) of this condition. c) Within 20 business days of completion of works
48.	Compliance Assessment – Public Access 24/7
	 a) Submit to the MEDQ for Compliance Assessment, a plan that provides and maintains unimpeded and safe 24-hour public access through the site and to all buildings internal to the site. This plan is to demonstrate compliance with AS1428.1 and AS1428.2 where applicable. a) Prior to commencing Public Realm Works
	b) Maintain access 24/7 as per the plan approved b) As indicated under part a) of this condition.
49.	Compliance Assessment – Event Management Strategy
	 a) Submit to the MEDQ for Compliance Assessment, an Event Management Plan (EMP), prepared by a suitably qualified and experienced person in event organisation and administration, identifying at a minimum; a. The planned event spaces, their size, their capacity and location; b. The different types of events to be held within each event space; c. The management of service vehicle access for ongoing requirements in event mode; d. The processes to be used for communicating the local community and key stakeholders, and the mechanisms for incorporating their feedback and concerns into future event planning and preparation of any individual event management plans.
	 b) Where necessary, obtain permits from Council for specific events and ensure these are planned in accordance with the EMP approved under part a) of this condition. b) As required

	 c) The approved EMP and any specific event management plan (where related to a Council permitted event) must be kept available on site and be accessible at all times. 	At all times
	d) Undertake any event on the site in accordance d) with the approved EMP.	At all times
50.	Compliance Assessment – Exclusive Use Area Plans	
	 a) Submit to the MEDQ for Compliance Assessment, detailed plans including Design Documentation and Supporting information certified by an AILA and with input from a heritage professional, as appropriate, for all areas identified as Exclusive Use Areas on approved plan Pedestrian Movement prepared by Hassell. The detailed plans are to be generally in accordance with approved plans. 	Prior to commencing the relevant works
	The Detailed Documentation and Supporting Information is to include at a minimum: i. Furniture location and types; ii. Details of pavement types and materials (paving stone types and sizes); iii. Locations and details of proposed artwork, heritage interpretation	
	elements, wayfinding and signage elements; iv. Plans and a schedule of materials and finishes, furniture, lighting and signage;	
	v. Planting plans including species, sizes and spacing and location;	
	vi. Demonstrate design meets equitable access and CPTED requirements; vii. Interface with PDA significant heritage	
	buildings; viii. Interface with new built form; ix. Details of awnings and shade devices including location, height and materials;	
	 x. Details of security fencing; xi. All tree, mid storey and ground cover species list, including minimum overall height, spread and container size; 	
	 xii. Locations, arrangements and details of proposed WSUD devices; xiii. Locations and details of an irrigation 	
	system to establish and sustain the softscape areas; xiv. Location and dimension of street carriageways, footpaths and other pavements;	

 xv. Location, type and size of street tree and fencing park area and embellishment, including location and treatment of paths, planting, mounding, park furniture, shelters and play area. xvi. Demonstrated consideration of the relevant Conservation Management Plans to inform planting choice, the location and treatment of footpaths, the location and materiality of furniture, lighting, fencing etc; xvii. An arborist report for any vegetation proposed to be removed. b) Construct the works in accordance with plans 	b) As indicated
Infrastructure Contributions	
Unless an infrastructure agreement (or another approved written arrangement) provides to the contrary, pay to the MEDQ infrastructure charges in accordance with the DCOP, indexed to the date of payment	In accordance with the DCOP
Where the application is an MCU, certified construction plans detailing the GFA must also be provided to the MEDQ prior to commencement of use for calculation of final charges.	
hange of Use – Childcare Centre, Commercial, Cent	re Activities and Building
Compliance Assessment – Detailed Demolition Plans	
 a) Submit to the MEDQ for Compliance Assessment, detailed demolitions plans and elevations prepared by a registered architect for: All floor levels; Roof: All elevations; Detailed cross sections. 	a) Prior to commencing the relevant Building Works
The plans are to be accompanied by a Heritage Impact Statement as specified in Condition 55.	
	 and fencing park area and embellishment, including location and treatment of paths, planting, mounding, park furniture, shelters and play area. xvi. Demonstrated consideration of the relevant Conservation Management Plans to inform planting choice, the location and treatment of footpaths, the location and materiality of furniture, lighting, fencing etc; xvii. An arborist report for any vegetation proposed to be removed. b) Construct the works in accordance with plans approved under part a) of this condition. ture Contributions Infrastructure Contributions Unless an infrastructure agreement (or another approved written arrangement) provides to the contrary, pay to the MEDQ infrastructure charges in accordance with the DCOP, indexed to the date of payment Where the application is an MCU, certified construction plans detailing the GFA must also be provided to the MEDQ prior to commencement of use for calculation of final charges. Edith Cavell Compliance Assessment – Detailed Demolition Plans a) Submit to the MEDQ for Compliance Assessment, detailed demolitions plans and elevations prepared by a registered architect for: All floor levels; Roof: all elevations;

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	The applicant or their nominated representative must provide at least 5 business days' notice of an upcoming inspection to the Heritage Architect and the independent reviewer as outlined in the approved Schedule. The applicant or their nominated representative will re-confirm the inspection at least 48 hours prior.		
	Following each inspection, within 2 business days both parties must agree the matters discussed in writing. This may include a requirement for the applicant to provide updated detailed documentation to resolve issues identified during the inspection, prior to works to the relevant heritage place continuing, to be submitted under part b) of this condition.		
	b) Submit to the MEDQ for written approval updated detailed documentation as per the outcome of any Heritage Inspection undertaken in accordance with the Heritage Inspection and Hold Points Schedule approved under part a) of this condition.	b)	As indicated
	c) Construct the Works in accordance with the plans approved under part a) and b) of this condition.	c)	Prior to commencing use
	 d) Submit to the MEDQ a written statement by a registered architect, confirming that the constructed Works are generally in accordance with the plans approved under part a) and b) of this condition. 		
53.	Compliance Assessment – Detailed Architectural Plans		
	 a) Submit to the MEDQ for Compliance Assessment, detailed architectural floor plans and elevations prepared by a registered architect for: All floor levels; Roof: All elevations; Detailed cross sections; and Demolition plans. 	a)	Prior to commencing the relevant Building Works
	The detailed plans are to be in accordance with the Herston Quarter PDA Development Scheme, the relevant approved concept plans and are to be accompanied by a Heritage Impact Statement as specified in Condition 55.		
	 The plans are to address the following design parameters: i. Elevations are to provide activation and overlooking to the Fourth Avenue frontage through a range of design features, including glazing, landscape treatment and 		

	 outdoor dining areas; ii. Shop or Food or Drink Outlet tenancies are to be less than 250m² per tenancy; iii. The design and demolition (if required) must consider heritage nature of the building in accordance with the relevant Conservation Management Plan; iv. The main entry into the building from Fourth Avenue will be emphasised through architectural and public realm treatment; v. Details of the proposed materials, colours treatments and finishes to all facades where new treatments are proposed; vi. Details of proposed sun shading devices; vii. The location and detailing of all services required to adequately services the site.
an to ce	e plans are to be accompanied by a 'Hold Points d Heritage Inspection Schedule'. The schedule is outline 'Hold Points', at which point relevant works ase to enable inspection of the works by a suitably alified independent reviewer determined by MEDQ.
pro up inc Sc rej	the applicant or their nominated representative must by de at least 5 business days' notice of an coming inspection to the Heritage Architect and the dependent reviewer as outlined in the approved shedule. The applicant or their nominated presentative will re-confirm the inspection at least hours prior.
bo wr ap to to	Illowing each inspection, within 2 business days th parties must agree the matters discussed in iting. This may include a requirement for the plicant to provide updated detailed documentation resolve issues identified during the inspection, prior works to the relevant heritage place continuing, to submitted under part b) of this condition.
b)	Submit to the MEDQ for written approval updated detailed documentation as per the outcome of any Heritage Inspection undertaken in accordance with the Heritage Inspection and Hold Points Schedule approved under part a) of this condition.
c)	Construct the Works in accordance with the plans c) As indicated approved under part a) and b) of this condition.
d)	Submit to the MEDQ a written statement by a registered architect, confirming that the constructed Works are generally in accordance with the plans approved under part a) and b) of this condition.

54.	Fire Services Report – Edith Cavell Building	
	Submit to the MEDQ a Fire Services Report prepared by a suitably qualified building professional for the PDA significant heritage building identified as the Edith Cavell building. The Fire Services Report is to consider how compliance can be achieved while retaining heritage fabric in situ.	Prior to the commencement of Building Work
55.	Heritage Impact Statement	
	Submit to the MEDQ a Heritage Impact Statement (HIS) for all building work and Public Realm work proposed and adjacent to the PDA significant heritage building identified as Edith Cavell. The HIS is to demonstrate how the proposed works have regard to the relevant Conservation Management Plan and be prepared by the approved Heritage Architect, as specified in Condition 38 of this approval.	Prior to the commencement of building works or Public Realm works to or adjacent the relevant PDA significant heritage building
Stage 3 -	- Lady Lamington	
	Change of Use – Rooming Accommodation (Student d Drink Outlet and Building Work on a State Heritage	
56.	Compliance Assessment – Detailed Demolition	
	Plans	a) Prior to commencing the
	 a) Submit to the MEDQ for Compliance Assessment, detailed demolitions plans and elevations prepared by a registered architect for: vi. All floor levels; vii. Roof: viii. All elevations; ix. Detailed cross sections. 	relevant Building Works
	The plans are to be accompanied by a Heritage Impact Statement as specified in Condition 58.	
	The plans are to be accompanied by a 'Hold Points and Heritage Inspection Schedule'. The schedule is to outline 'Hold Points', at which point relevant works cease to enable inspection of the works by a suitably qualified independent reviewer determined by MEDQ.	
	The applicant or their nominated representative must provide at least 5 business days' notice of an upcoming inspection to the Heritage Architect and the independent reviewer as outlined in the approved Schedule. The applicant or their nominated representative will re-confirm the inspection at least 48 hours prior.	
	Following each inspection, within 2 business days both parties must agree the matters discussed in writing. This may include a requirement for the	

applicant to provide updated detailed documentation to resolve issues identified during the inspection, prior to works to the relevant heritage place continuing, to be submitted under part b) of this condition.
 b) Submit to the MEDQ for written approval updated detailed documentation as per the outcome of any Heritage Inspection undertaken in accordance with the Heritage Inspection and Hold Points Schedule approved under part a) of this condition. b) As indicated b) As indicated
 c) Construct the Works in accordance with the plans approved under part a) and b) of this condition. c) As indicated
 d) Submit to the MEDQ a written statement by a registered architect, confirming that the constructed Works are generally in accordance with the plans approved under part a) and b) of this condition. d) Prior to commencing use
Compliance Assessment – Detailed Architectural
Plans
 a) Submit to the MEDQ for Compliance Assessment, detailed architectural floor plans and elevations prepared by a registered architect for: i. All floor levels; ii. Roof: iii. All elevations; iv. Detailed cross sections; and v. Demolition plans.
The detailed plans are to be in accordance with the Herston Quarter PDA Development Scheme, the relevant approved concept plans and are to be accompanied by a Heritage Impact Statement as specified in Condition 59.
The plans are to address the following design parameters: i. Elevations are to provide activation and overlooking to the Fourth Avenue frontage through a range of design features, including glazing, landscape treatment and outdoor dining areas;
 ii. Shop or Food or Drink Outlet tenancies are to be less than 250m2 per tenancy; iii. The design and demolition (if required) must consider heritage nature of the building in accordance with the relevant Conservation Management Plan;
 iv. The main entry into the building from Fourth Avenue will be emphasised through architectural and public realm treatment; v. Details of the proposed materials, colours

58.	Fire Services Report – Lady Lamington Building Submit to the MEDQ a Fire Services Report prepared by a suitably qualified building professional for the PDA significant heritage building identified as the Lady Lamington building. The Fire Services Report is to consider how compliance can be achieved while	Prior to the commencement of Building Work
	 d) Submit to the MEDQ a written statement by a registered architect, confirming that the constructed Works are generally in accordance with the plans approved under part a) and b) of this condition. 	d) Prior to commencing use
	c) Construct the Works in accordance with the plans approved under part a) and b) of this condition.	c) As indicated
	 b) Submit to the MEDQ for written approval updated detailed documentation as per the outcome of any Heritage Inspection undertaken in accordance with the Heritage Inspection and Hold Points Schedule approved under part a) of this condition. 	b) As indicated
	Following each inspection, within 2 business days both parties must agree the matters discussed in writing. This may include a requirement for the applicant to provide updated detailed documentation to resolve issues identified during the inspection, prior to works to the relevant heritage place continuing, to be submitted under part b) of this condition.	
	The applicant or their nominated representative must provide at least 5 business days' notice of an upcoming inspection to the Heritage Architect and the independent reviewer as outlined in the approved Schedule. The applicant or their nominated representative will re-confirm the inspection at least 48 hours prior.	
	The plans are to be accompanied by a 'Hold Points and Heritage Inspection Schedule'. The schedule is to outline 'Hold Points', at which point relevant works cease to enable inspection of the works by a suitably qualified independent reviewer determined by MEDQ.	
	treatments and finishes to all facades where new treatments are proposed; vi. Details of proposed sun shading devices; vii. The location and detailing of all services required to adequately services the site.	

59.	Heritage Impact Statement	
	Submit to the MEDQ a Heritage Impact Statement (HIS) for all building work and Public Realm work proposed and adjacent to the PDA significant heritage building identified as Lady Lamington. The HIS is to demonstrate how the proposed works have regard to the relevant Conservation Management Plan and be prepared by the approved Heritage Architect, as specified in Condition 38 of this approval.	Prior to the commencement of building works or Public Realm works to or adjacent the relevant PDA significant heritage building
Material	– Lady Norman Change of Use – Food and Drink Outlet, Shop, Health ogy Industry, Office, Indoor Sport and Recreation, Sho	
60.	Compliance Assessment – Detailed Demolition	
	Plans	
	 a) Submit to the MEDQ for Compliance Assessment, detailed demolitions plans and elevations prepared by a registered architect for: All floor levels; Roof: 	a) Prior to commencing the relevant Building Works
	iii. All elevations;iv. Detailed cross sections.	
	The plans are to be accompanied by a Heritage Impact Statement as specified in Condition 63.	
	The plans are to be accompanied by a 'Hold Points and Heritage Inspection Schedule'. The schedule is to outline 'Hold Points', at which point relevant works cease to enable inspection of the works by a suitably qualified independent reviewer determined by MEDQ.	
	The applicant or their nominated representative must provide at least 5 business days' notice of an upcoming inspection to the Heritage Architect and the independent reviewer as outlined in the approved Schedule. The applicant or their nominated representative will re-confirm the inspection at least 48 hours prior.	
	Following each inspection, within 2 business days both parties must agree the matters discussed in writing. This may include a requirement for the applicant to provide updated detailed documentation to resolve issues identified during the inspection, prior to works to the relevant heritage place continuing, to be submitted under part b) of this condition.	
	b) Submit to the MEDQ for written approval updated detailed documentation as per the outcome of any Heritage Inspection undertaken in accordance	b) As indicated

	with the Heritage Inspection and Hold Points Schedule approved under part a) of this condition.
	 c) Construct the Works in accordance with the plans c) As indicated approved under part a) of this condition.
	 d) Submit to the MEDQ a written statement by a registered architect, confirming that the constructed Works are generally in accordance with the plans approved under part a) of this condition. d) Prior to commencing use
61.	Compliance Assessment – Detailed Architectural Plans
	 a) Submit to the MEDQ for Compliance Assessment, detailed architectural floor plans and elevations prepared by a registered architect for: i. All floor levels; ii. Roof: iii. All elevations; iv. Detailed cross sections; and v. Demolition plans.
	The detailed plans are to be in accordance with the relevant approved concept plans and are to be accompanied by a Heritage Impact Statement as specified in Condition 63.
	The plans are to address the following design parameters:
	 i. Elevations are to provide activation and overlooking to the Fourth Avenue frontage through a range of design features, including glazing, landscape treatment and outdoor dining areas; ii. Shop or Food or Drink Outlet tenancies are to be less than 250m2 per tenancy; iii. The design and demolition (if required) must consider heritage nature of the building in accordance with the relevant
	Conservation Management Plan; iv. The main entry into the building from Fourth Avenue will be emphasised through architectural and public realm treatment; v. Details of the proposed materials, colours
	 treatments and finishes to all facades where new treatments are proposed; vi. Details of proposed sun shading devices; vii. The location and detailing of all services required to adequately services the site.
	 b) Submit to the MEDQ for written approval updated detailed documentation as per the outcome of any Heritage Inspection undertaken in accordance

	with the Heritage Inspection and Hold Points Schedule approved under part a) of this condition.	
	c) Construct the Works in accordance with the plans approved under part a) and b) of this condition.	c) As indicated
	 d) Submit to the MEDQ a written statement by a registered architect, confirming that the constructed Works are generally in accordance with the plans approved under part a) and b) of this condition. 	d) Prior to commencing use
62.	Fire Services Report – Lady Norman Building	
	Submit to the MEDQ a Fire Services Report prepared by a suitably qualified building professional for the PDA significant heritage building identified as the Lady Norman building. The Fire Services Report is to consider how compliance can be achieved while retaining heritage fabric in situ.	Prior to the commencement of Building Work
63.	Heritage Impact Statement	
	Submit to the MEDQ a Heritage Impact Statement (HIS) for all building work and Public Realm work proposed and adjacent to the PDA significant heritage building identified as Lady Norman. The HIS is to demonstrate how the proposed works have regard to the relevant Conservation Management Plan and be prepared by the approved Heritage Architect, as specified in Condition 38 of this approval.	Prior to the commencement of building works or Public Realm works to or adjacent the relevant PDA significant heritage building

STANDARD ADVICE

Please note that in order to lawfully undertake development, it may be necessary to obtain approvals other than this PDA development approval. For advice on other approvals that may be necessary in relation to your proposal, it is recommended that you seek professional advice.

** End of Package **