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Carolyn McNally Secretary NSW Department of Planning and Environment 320 Pitt Street Sydney NSW 2000

Request for Secretary's Environmental Assessment Requirements for a Proposed Hotel Development at 56-58 Regent Street, Redfern

On behalf of TP HOLDINGS PTY LTD I request that the Secretary of the Department of Environment and Planning (DEP) issue Secretary's Environmental Assessment Requirements (SEARs) for the purpose of preparing an Environmental Impact Statement (EIS) to accompany a State Significant Development Application of a proposed Hotel development at 56-58 Regent Street, Redfern (subject site).

1. Introduction

The subject site is identified as a State Significant Development Site being a 'Specified Site' within Schedule 2 of State Environmental Planning Policy (State and Regional Development) 2011 (SRD SEPP), as it falls within the Redfern-Waterloo sites area of SRD SEPP and has a capital investment value (CIV) of approximately \$30 Million. Therefore, the subject site is considered to be State Significant Development (SSD) pursuant to Part 4, Division 4.7, section 4.36(2) of the Environmental Planning and Assessment Act 1979, as amended (EP&A Act).

The purpose of this correspondence is to request the Secretary's Environmental Assessment Requirements (SEARs) for the preparation of an EIS for the proposed development. To support this request for SEARs and in accordance with the DEP's 'Introduction & notes' found on the on-line application form for SEAR's, the following is provided:

- 1. Site details, surrounding development and location of key infrastructure and environmental features
- 2. Development description.
- Permissibility and Strategic Planning by identifying strategic planning documents, environmental
 planning instruments and key development standards applying to the development, including any
 development standards not being met
- Impact identification and assessment, which touches on the expected environmental impacts associated with the development and briefly outline any strategies to address the impacts identified.
- 5. Justification of choosing the subject site for the proposal and outline the strategic context for the proposal, including the benefits it would bring to the wider region and/or State.
- 6. Outline any consultation (with the community, local councils, other Government agencies) already undertaken and proposed to be carried out for the proposal
- 7. Provides an estimate of the Capital Investment Value from WT Partnerships.



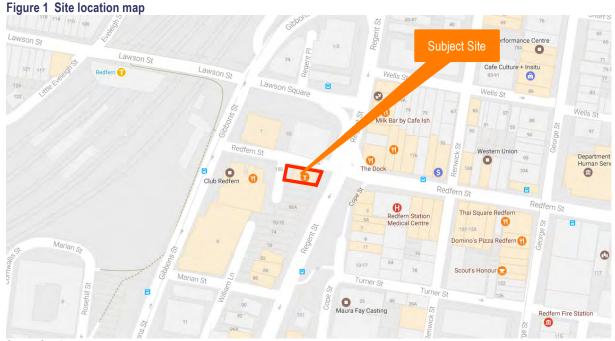
This request for SEAR's provides an overview of the proposed development, sets out the statutory context, and identifies the key likely environmental and planning issues associated with the proposal. This request is also accompanied by a set of Indicative Architectural Drawings prepared by Arqus (Attachment A) and a Capital Investment Value Estimate prepared by WT Partnership (Attachment B).

2. The Site

The site is located at 56-58 Regent Street (Lot 1 DP 658995), Redfern and is situated on the corner of Regent and Redfern Street which is approximately 60m to the east of Redfern Train Station.

The site has an area of 323sqm with an approximate depth of 28m (eastern boundary to western boundary) and an approximate width of 11.6m (northern to southern boundary).

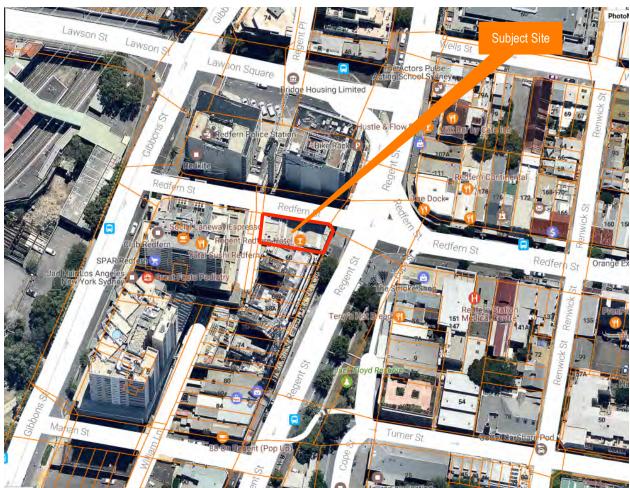
The site falls approximately 1m along Regent Street from North to South. The Redfern Street frontage also falls approximately 1m from west to east.



Source: Google maps

Currently on the site there is a two storey Hotel (food and drinks premises) with accompanying liquor and poker machine licenses. The property is located within a commercial area featuring some older office buildings complexes, new residential high rise developments and the traditional retail strip shops typical of Redfern. The location of the site is also illustrated in the aerial photograph at Figure 2 below.

Figure 2 Aerial photo of the site



Source: Near maps

A summary of the key factors of the subject site are provided in the **Table 1** below.

Table 1 Factors of the site

Description	Summary
Site Address	56-58 Regent Street, Redfern
Legal Description	Lot 1 DP 658995
Area	323sqm
Depth	28m
Width	11.6m
Existing Development	Hotel - 2 storey food and drink premises with accompanying liquor and poker machine licenses



Description	Summary
Existing Height	Approximately 9m to top of facade
Existing FSR	2:1
Heritage	Not listed on State Heritage Register, State Environmental Planning Policy (State Significant Precincts) or the Local Environmental Plan
Easements	The site has a cross easement affecting the party wall with 60 Regent Street.

3. Surrounding Development

Redfern Street runs along the northern boundary of the subject site with Redfern Train Station approximately 60m to the west of the site. The subject site is also approximately 530m north of the proposed Waterloo Metro Station.

The block on which the site is located is bounded by Regent, Redfern, Gibbons and Marian Street and is currently undergoing a transformation with high density mixed-use development. Immediately adjacent, to the south at 60-78 Regent Street, is an 18 storey mixed use development, that includes student accommodation. In addition, recent mixed-use developments of the Redfern RSL and 7-9 Gibbons Street have increased the height of surrounding buildings to 18 storeys.

Presently there is a full refurbishment and height extension occurring to the 'TNT Apartments' building located immediately north of the subject site and bounded by Redfern Lane and Lawson Square, and includes a height increase to 18 storeys.

Redfern Police Station is situated approximately 50m to the west of the site, opposite Redfern Train Station and adjacent to the 'TNT Apartments'.

Opposite and east of the subject site is 'Jack Floyd Reserve' and a variety of one and two storey retail and residential buildings.

Figure 3 below shows the location of key infrastructure facilities near the site.

Parramatta Road

Powerhouse Museum

Couburn St

University of Sydney

Linversity of Technology

Catherine S

Broadway

Parramatta Rd

Parrama

Figure 3 Surrounding development

Not only is the subject site close to Redfern railway station and the proposed Waterloo Metro Station, it is also in near proximity to key bus routes which run along Regent, Wyndham and Redfern Street. The site is also in close proximity to the Eastern Distributer, Southern Cross Drive, ANZAC Parade and the Princess Highway linking the site to the wider Sydney road network.

Figure 4 below gives an indication of transport accessibly relative to the subject site.

Paddy's Markets Capitol Square Central Light Rail ral Statio Parramatta Road Mountain Street erdown, Camperdown, Parramatta Road near University t (Stand H) Surry Hills, Fouveaux Street nr Crown Street amatta d near CHIPPENDA Surry Hills, Elizabeth Street nr Devonshire Street Street Avenue Redfern Darlington, City Road Butlin Avenue Street or Pitt Street Redfern, Cle Surry Hills, Cleveland reet or Crown Street Golden Grove ERN RED donaldtown Bourke Street Nr Phillip Street, Waterloo ACDONALDT kineville KINEVILLE TERL Green Square Source: Open Street Map, - Transport Map

Figure 4 Transport Map

4. Development Description

The proposed development will seek to obtain approval for the redevelop of the subject site to build a 21 storey Hotel. With reference to the design concept located at **Attachment A**, the development will incorporate the following:

- Demolition and Excavation of the existing structure on site.
- Basement Two levels of basement for cold and dry storage.
- Podium:
 - Ground Floor Hotel entry; Bar; Gaming Room; Bottle Shop; Back-of-House; Cold Store; Sprinkler Room; Refuse Room; and Service Cupboards
 - o Level 1 Lounge Bar and Back-of-House.

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Mezzanine - Amenities

Transition:

- o Level 2 Hotel Lobby Terrace; Bar; Reception; Administration, Bag room; and Staff area
- Mezzanine Kitchen and Store

Tower:

- Hotel floors -16 levels from Level 3 to Level 18
- o 112 Hotel Suites

Modulation:

Level 19 to 20 - Two Residences

Rooftop:

Level 21 - Rooftop Breakfast Bar and Sunset Lounge

Total Gross Floor Area is 4,649.07m²

The building design incorporates articulation of the elevation to Redfern and Regent streets, in particular, there are cantilevered elements fronting Redfern Street. The proposed design will provide a high level of design that will complement surrounding developments, contribute to the vitality and rejuvenation of the area and overall lift and enhance building design quality in the locality.

5. Town Planning Context

An overview of the planning framework applicable to the site provides the context for the proposed development. The main planning documents applicable to the subject site are: -

- Environmental Planning and Assessment Act
- Greater Sydney Commission Eastern City District Plan
- Central to Eveleigh Urban Transformation Strategy
- State Environmental Planning Policy (State and Regional Development) 2011
- State Environmental Planning Policy (State Significant Precincts) 2005 Redfern-Waterloo Authority Sites
- Redfern Waterloo Built Environment Plan Stage 1
- Draft Urban Design Principles Redfern Centre

5.1 Environmental Planning and Assessment Act 1979

The EP&A Act establishes the assessment framework for SSD. Pursuant to Section 4.5 of the Act the Minister for Planning or the Independent Planning Commission (PAC) is the consent authority for SSD. Section 4.39 requires that an Environmental Impact Statement (EIS), in the form prescribed by the Regulations, must accompany a development application for SSD.

5.2 Eastern City District Plan

This Eastern City District Plan is a 20-year plan to manage growth in the context of economic, social and environmental matters to achieve the 40-year vision for Greater Sydney. It contains the planning



priorities and actions for implementing the Greater Sydney Region Plan, A Metropolis of Three Cities, at a district level and is a bridge between regional and local planning.

The District Plan informs local strategic planning statements and local environmental plans, the assessment of planning proposals as well as community strategic plans and policies. It guides the decisions of State agencies informs the private sector and the wider community of approaches to manage growth and change. Community engagement on the District Plan has contributed to a plan for growth that reflects local values and aspirations, in a way that balances regional and local considerations. (Eastern City District Plan, p. 14 2018)

The Eastern District Plan includes the local government areas of Bayside, Burwood, Canada Bay, Inner West, Randwick, Strathfield, The City of Sydney, Waverley and Woollahra. Strategic Centres are planned for Sydney City, Randwick Education and Health, Green Square and Mascot, Sydney Airport, Rhodes and Port Botany, with district centres at Burwood, Eastgardens and Maroubra Junction.

The Eastern City District Plan is expected to have 325,000 more people by 2036. To support total population growth, the district has a housing target of an additional 157,500 dwellings and a jobs increase of 37% or 904,500 new jobs.

Sydney City is a major area of focus within the Eastern City District Plan and includes the traditional Sydney CBD centre as well as the nearby precincts of Barangaroo, Darling Harbour, The Bays Precincts, Pyrmont-Ultimo, Broadway, Camperdown, Surry Hills, City East and Central to Eveleigh.

The subject site falls within the Eastern District Plan, in which the proposed development will be able to contribute toward the Eastern City Districts accommodation targets, jobs targets and capitalise on the infrastructure investment that will occur with revitalisation of the Central to Eveleigh corridor.

5.3 Central to Eveleigh Urban Transformation Strategy

The Central to Eveleigh Urban Transformation Strategy was released in 2016 and covers approximately 80 hectares of government owned land in and around a three kilometre rail corridor between Central and Erskineville stations. It includes a new Sydney Metro station at Waterloo, plans to upgrade Central Station, renewal of Redfern Station, Erskineville and MacDonaldtown stations, the Goulburn Street Car Park in the CBD, Australian Technology Park, Eveleigh Rail Yards and the airspace above the railway lines.

The strategy identifies 10 key "moves" that have been developed with stakeholders and the community. These moves are viewed as being vital to the future success of the area. These key moves provide high level guidance which are as follows:

- 1. Renew Redfern station
- 2. Create a green network
- 3. Create walking and cycling connections across the railway corridor
- 4. Connect the city with surrounding places
- 5. Deliver a new metro station at Waterloo
- 6. Create centres of activity around stations
- 7. Create a centre for Sydney's growing economies
- 8. Strengthen arts, culture and heritage
- 9. Integrate new high-density mixed use buildings with existing neighbourhoods and places
- 10. Deliver a diversity of housing choice, tenure and price points

The strategy identifies five precincts of government owned land from Central to Eveleigh, including:

- Central Station
- Redfern to Eveleigh: Redfern station, North and South Eveleigh precincts



Waterloo Estate

Key aspects of the Redfern precinct is identified in table 2 below.

Precinct	Summary	Implications for the Site
Redfern to Eveleigh	Includes Redfern Station, South Eveleigh and North Eveleigh. The precinct is expected to deliver a substantial increase in residential dwelling and commercial space.	Precinct planning for Redfern Station has not been finalised.
	The following public benefits are expected to occur:	
	 Potential Redfern Station upgrade including consideration of a new southern concourse Adaptive re-use of historic buildings the Clothing Store and the Chief Mechanical Engineer's Office as future centres of community activity Potential new crossing over rail between Australian Technology Park and Carriage works and urban design that enables future crossings between North and South Eveleigh A new park at North Eveleigh 	

5.4 State Environmental Planning Policy (State and Regional Development) 2011

The State Environmental Planning Policy (State and Regional Development) 2011 (SRD SEPP) identifies development, which is declared to be State Significant. Schedule 2 of the SRD SEPP states that development within the Redfern-Waterloo Sites with a Capital Investment Value (CIV) of more than \$10 million is SSD.

5.5 State Environmental Planning Policy (State Significant Precincts) 2005Redfern-Waterloo Authority Sites

The site is located in City of Sydney Local Government Area. However, the principal planning instrument applying to the site is *State Environmental Planning Policy (State Significant Precincts) 2005 - Redfern-Waterloo Authority Sites* (SEPP). The specific controls applying to this area are set out in Schedule 3 – Part 5 of the State Significant Precincts SEPP. The key planning controls that apply to the subject site are outlined below.

5.5.1 Permissibility

The Subject site is zoned, **Zone E - Business Zone – Core Commercial** under the SEPP. The objective of the zone supports commercial uses and states as follows:



Business Zone—Commercial Core

- (1) The objectives of the Business Zone—Commercial Core are as follows:
 - (a) to facilitate the development of a town centre.
 - (b) to encourage employment generating activities by providing a wide range of retail, business, office, community and entertainment facilities,
 - (c) to permit residential development that is compatible with non-residential development,
 - (d) to maximise public transport patronage and encourage walking and cycling,
 - (e) to ensure the vitality and safety of the community and public domain,
 - (f) to ensure buildings achieve design excellence,
 - (g) to promote landscaped areas with strong visual and aesthetic values to enhance the amenity of the area.

The proposed Hotel use is consistent with objectives of the Business Zone—Commercial Core.

Supported Land Uses

The SEPP identifies those uses permitted on the subject site which are listed as follows:

(2) Development for any of the following purposes is **prohibited** on land within the Business Zone—Commercial Core:

bulky goods premises; depots; dual occupancies; dwelling houses; hazardous industries; hazardous storage establishments; heavy industries; home occupations (sex services); industries; light industries; offensive industries; offensive storage establishments; restricted premises; sex services premises; transport depots; truck depots; vehicle body repair workshops; warehouses or distribution centres.

(3) Except as otherwise provided by this Policy, development is permitted with consent on land within the Business Zone—Commercial Core unless it is prohibited by subclause (2).

The proposed Hotel is not prohibited in sub-clause 2 and as such is a permitted land use.

5.5.2 Development Standards

There are a number of development standards nominated in the SEPP, in particular Clause 21 relates to height, floor space ratio and gross floor area restrictions. In this regard, height limits of 18 storeys and a FSR of 7:1 apply to the subject site.

As noted above in the Development Description and in the Design (**Attachment A**), it is proposed to build a 21 storey Hotel on a lot size of 323m², which creates a Floor Space Ratio of approximately 14.4:1. In addition, the proposed podium will duplicate the setbacks to Regent Street of the adjacent and recently constructed building at 60-78 Regent Street. Therefore, the proposal exceeds the height, FSR and setback requirements, and as such, a Development Application will require a variation request (SEPP 1 Objection) to these development standards.

Detail will be provided at the Application stage to identify that a contravention of the height, setbacks and FSR standard is necessary in the design to ensure high visual and amenity outcomes that is in keeping with existing and proposed development in the locality and compliance with the Objectives of the SEPP.

Because of the visual presence the site holds, particularly with primary view corridors directly east and west along Redfern street, it was important to provide a design that meets the concept of design excellence identified in the SEPP. It is believed that the concept demonstrates a high level of architectural design that creates a distinct landmark quality, and presents a well articulated, visually interesting slender high rise building of high quality that positively contributes to the Redfern town skyline.



5.5.3 Design Excellence

Clause 22 of the Redfern-Waterloo planning provisions under the State Significant Precincts SEPP requires that all proposed development exhibits design excellence, and states that a design competition may be required for any building over 12 storeys in height.

A number of development applications have been determined in the Redfern Waterloo area without the DEP requiring a design competition, and includes the developments at 80-88 Regent Street, 157 Redfern Street, Redfern RSL, 7-9 Gibbons Street and 1 Lawson Square, Redfern.

It is believed in this instance a competitive design process is not warranted, as Arqus has demonstrated commitment to design excellence in the attached design and having delivered many successful developments.

It is understood that the project will be subject to the pilot program of the NSW Government Architect's State Design Review Panel, which applies to SSD projects.

5.5.4 Redfern-Waterloo Built Environment Plan Stage 1

The Redfern Waterloo Built Environment Plan (Stage One) 2006 [BEP1] sets out to encourage future economic growth, housing and jobs creation throughout the Redfern Waterloo area. Aims include a new Town Centre and improvements to pedestrian zones, and public transport access.

The BEP1 identifies 8 Redfern-Waterloo Strategic Sites within its operational area. The subject site is located within Area E – Redfern Railway Station, Gibbons and Regents Streets within the centre of the operational area. Strategically the site is also identified as an area to encourage predominantly business activities on the Land Use Strategy for RWA's Strategic Sites Map.

The land use strategy within BEP1 proposes to:

- provide for flexibility to encourage investment,
- generate jobs, and
- provide housing to facilitate the revitalisation and renewal of Redfern-Waterloo.

Strategies for revitalising Redfern Waterloo include the facilitation of economic and employment growth, facilitate the creation of a town centre with improved linkages, facilitation of housing provision, choice and affordability and encourage community and cultural development.

The proposed Hotel development embraces the BEP1 in many ways such as contributing to the business hub, providing good design, supporting local employment, and utilising improved linkage to Redfern Station and connectivity within the centre.

5.5.5 Urban Design Principles – Redfern Centre

The Draft Urban Design Principles for the Redfern Centre were developed by the RWA in 2009 to provide additional detail regarding the expectations for design excellence within the Redfern-Waterloo State Significant Sites under clause 22 of Part 5 of Schedule 3 of the Major Development SEPP. The principles were publicly exhibited in 2010 and were subsequently endorsed by the Minister for Planning and Infrastructure.

5.5.6 Other Planning Documents

In addition to the above, the consideration of the following planning policies will be part of the SSD application:

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- State Environmental Planning Policy (Urban Renewal) 2010
- State Environmental Planning Policy (Infrastructure) 2007
- State Environmental Planning Policy No. 55 Remediation of Land (SEPP 55)
- State Environmental Planning Policy No 64 Advertising and Signage
- State Environmental Planning Policy No 65 Design Quality of Residential Apartment Development
- State Environmental Planning Policy (Affordable Rental Housing) 2009
- State Environmental Planning Policy (Vegetation in Non-Rural Areas) 2017
- City of Sydney Development Control Plan
- Key infrastructure programs including the Sydney Metro Stage 2.

5.6 Overview of Potential environmental impacts associated with the development

5.6.1 Built Form and Urban Design

The EIS will include an assessment of the proposed building design and will outline how the proposed building achieves design excellence (in accordance with the requirements of the relevant SEPP and NSW Government Architects 'Better Placed – An Integrated Design Policy for the Built Environment of NSW.').

An architectural design statement and a Design Review Panel report will be prepared by Arqus which will document the design review process with the Government Architect and explain the design principles of the building, the design responses to surrounding development and the streetscape.

5.6.2 Amenity

The EIS will include an assessment of the proposed building design and will outline how amenity will be achieved with regard with the specific Hotel use. This will include solar access, visual and acoustic impacts and privacy.

5.6.3 Overshadowing

The erection of a 21 storey tower on the subject site will generate some overshadowing impacts to buildings immediately to the south west and is illustrated in the Design package located at **Attachment A**.

The DEP have consistently adopted the position that the extent of increased overshadowing arising from the scale and form of development anticipated by the planning controls are an inevitable consequence of tall buildings in the locality.

5.6.4 Views

The erection of an 21 storey tower on the subject site may generate some view loss to the towers already constructed to the north of the site. However, the DEP have consistently adopted the position that provided a development is consistent with the planning controls, the reasonableness of the proposal is such that any view loss is to be expected and is therefore not unreasonable. The EIS will include an assessment in relation to view impact.

5.6.5 Public Domain and Landscaping

A Landscaping Plan will be submitted with the SSD DA providing details of publicly accessible areas and finishes, include indicative public domain upgrades adjacent to the Site.



5.6.6 Traffic, Access and Parking

A Traffic and Parking Statement will accompany the application which that will detail the accessibility of the site, and the suitability of servicing facilities are available for the proposed development.

5.6.7 Waste Management

A Waste Management Plan will be prepared as part of the EIS. The plan will indicate the collection points and method of removal from the site including the various waste streams that form the different uses proposed. The report will include details of the waste storage and collection arrangements for the proposed Hotel and residential accommodation.

5.6.8 **Noise**

A Noise Management Plan will be prepared as part of the EIS. The potential noise impacts created by the proposed development will also be considered in the EIS, in particular the management of outdoor areas.

5.6.9 Accessibility

The proposed development will be designed to provide universal access to all publicly accessible areas and will provide accessible accommodation in accordance with the City of Sydney Access DCP. An access statement prepared by a qualified accessibility consultant will accompany the EIS.

5.6.10 Ecological Sustainable Development (ESD)

An ESD report will accompany the application. This report as well as the EIS will consider the relevant ESD principles, as well as to meet any applicable standards or codes.

5.6.11 Safety and Security

A Crime Prevention Through Environmental Design (CPTED) report will accompany the application addressing the issue of crime prevention and safety. NSW Police Service will also be consulted prior to finalising this document.

5.6.12 Plan of Management

A Plan of Management (PoM) will be completed for the operation of the Hotel. This indicative PoM will form part of the EIS and will provide details in relation to maximum occupancy, on-site management, use of communal areas and facilities. NSW Police Service will also be consulted prior to finalising this document.

5.6.13 Services Plan and Details

Information on the proposed site services will be provided which will confirm that the existing site services can be suitably augmented to accommodate the proposed development.

5.6.14 BCA Report

The EIS will include a BCA Report, confirming that the proposal can or is capable of complying with the relevant provisions of the BCA.

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5.6.15 Construction Management

A preliminary Construction and Environmental Management Plan will be submitted with the application outlining the key management measures to be implemented during construction of the proposed development.

5.6.16 Community and Stakeholder Consultation

The EIS will document consultation undertaken during the preparation of the application, including with neighbouring residents and key stakeholder organisations.

6. Capital Investment Value

A Capital Investment Value Estimate prepared by WT Partnership at **Attachment B** amounts to \$29,975,000.

7. Conclusion

This request provides information to assist in the preparation of SEARs for the proposed Hotel development at 56-58 Regent Street, Redfern.

The issues discussed in this request represents the key potential considerations associated with the Hotel development and informs the preparation of the SEARs.

I trust that the above information will be satisfactory to allow the Secretary to issue the SEARs for the preparation of an EIS. However, please do not hesitate to contact me on 0408 068 056 if you require any further information

Yours sincerely

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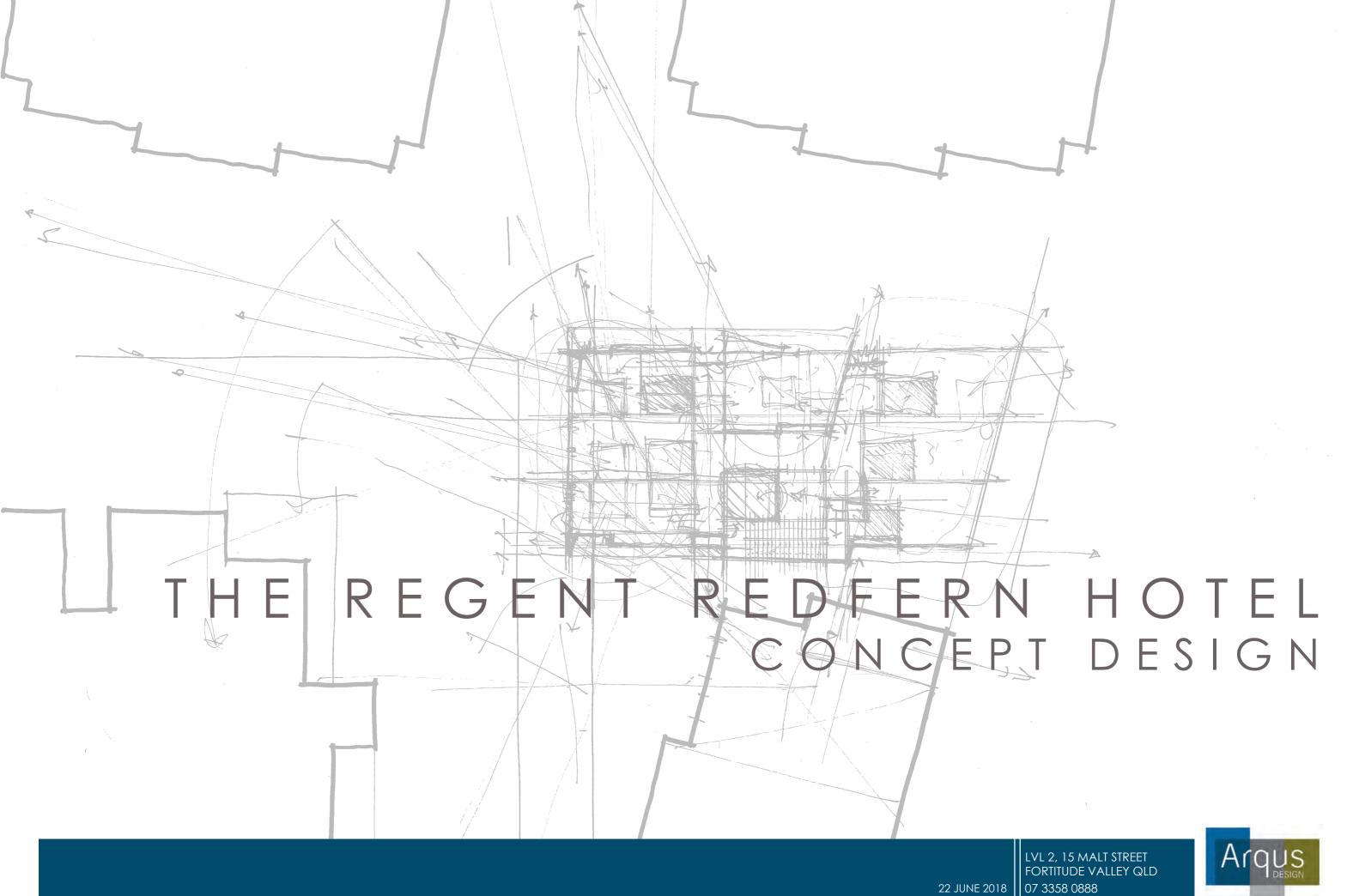
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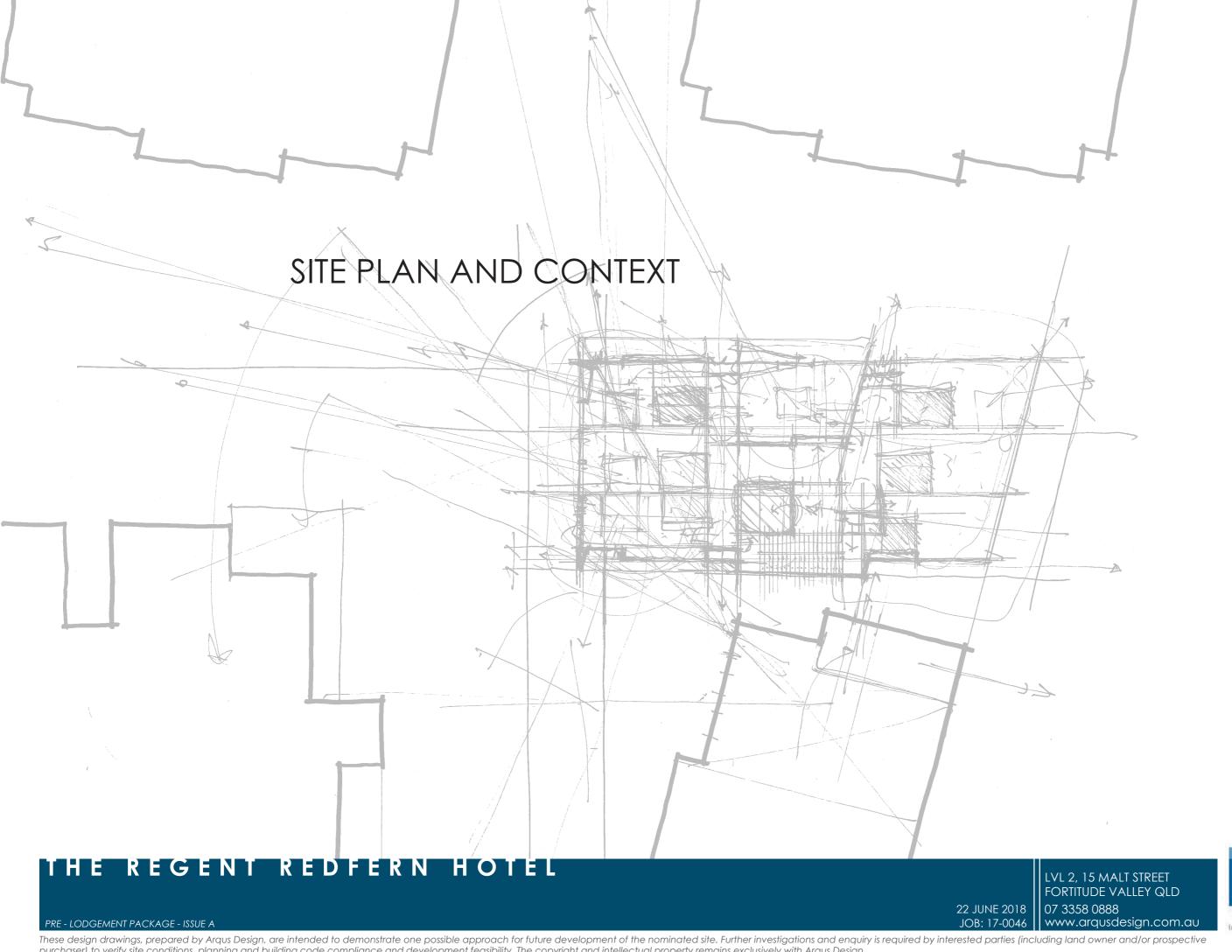
Attachment A – Design Concept

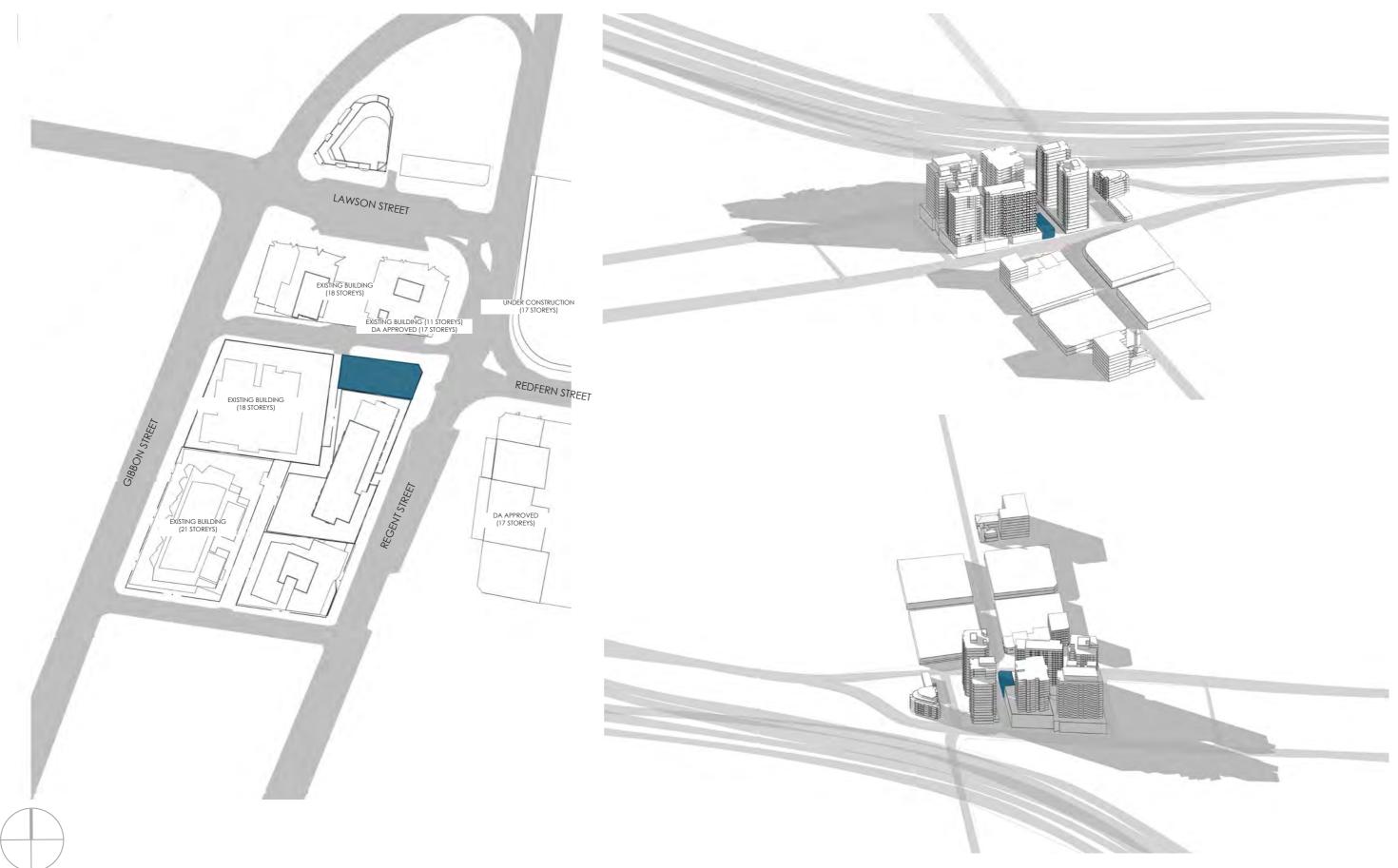


PRE - LODGEMENT PACKAGE - ISSUE A

JOB: 17-0046 www.arqusdesign.com.au



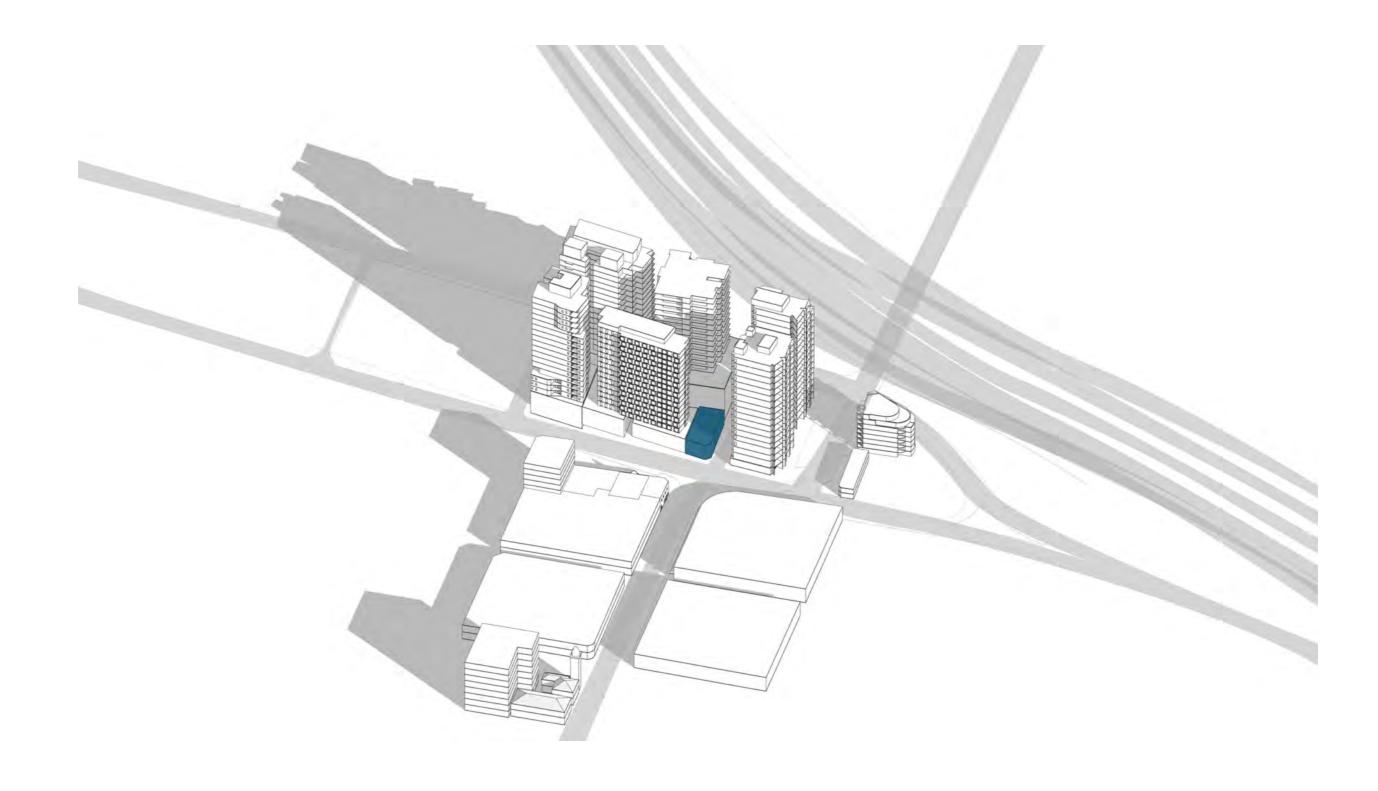




THE REGENT REDFERN HOTEL SITE PLAN AND CONTEXT

S K O 1 - A 1:1250 04 APRIL 2018 JOB: 17-0046



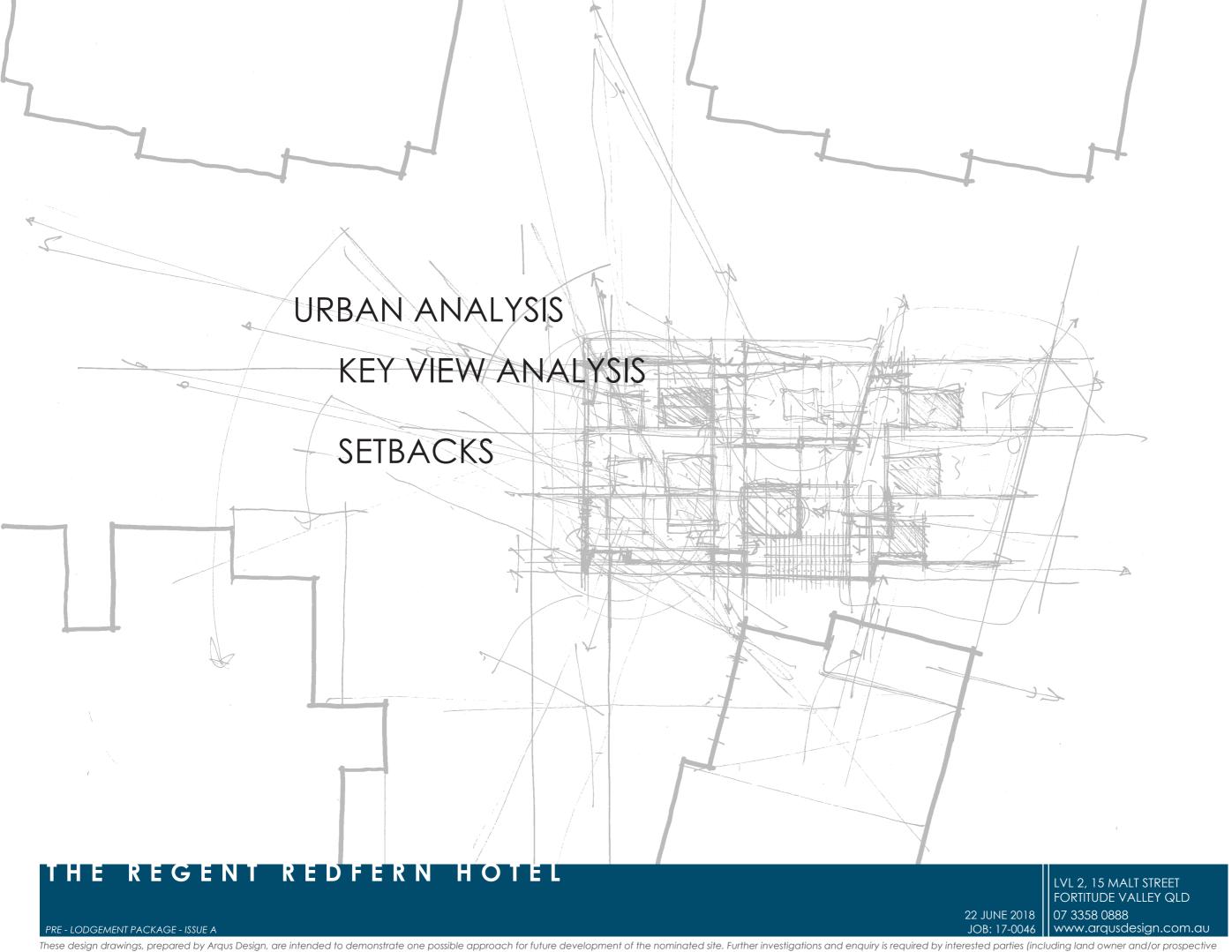


THE REGENT REDFERN HOTEL SITE PLAN AND CONTEXT

S K 0 2 - A
22 JUNE 2018

JOB: 17-0046





Arqus

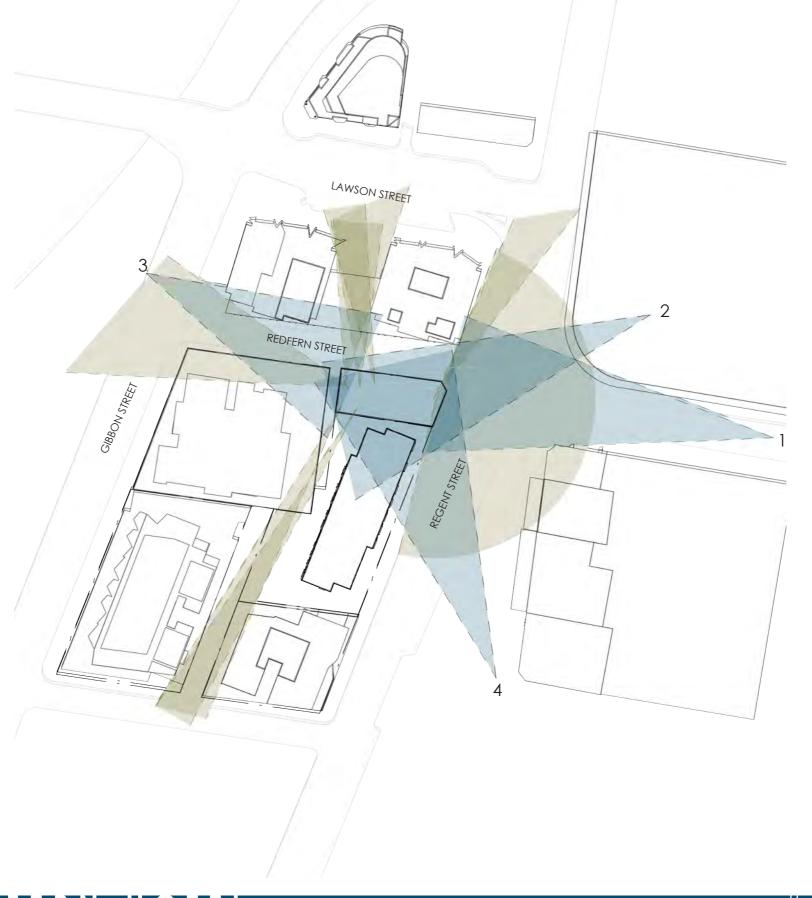
Integrated perspective

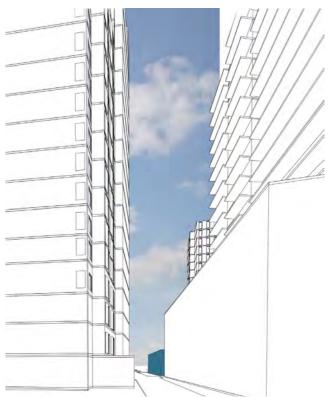


1. VIEW WEST ALONG REDFERN



2.VIEW SOUTHWEST ALONG REGENT





3. VIEW EAST ALONG GIBBON ST.



4. VIEW NORTHWEST ALONG REGENT



S K O 3 - A 1:1000 22 JUNE 2018 JOB: 17-0046

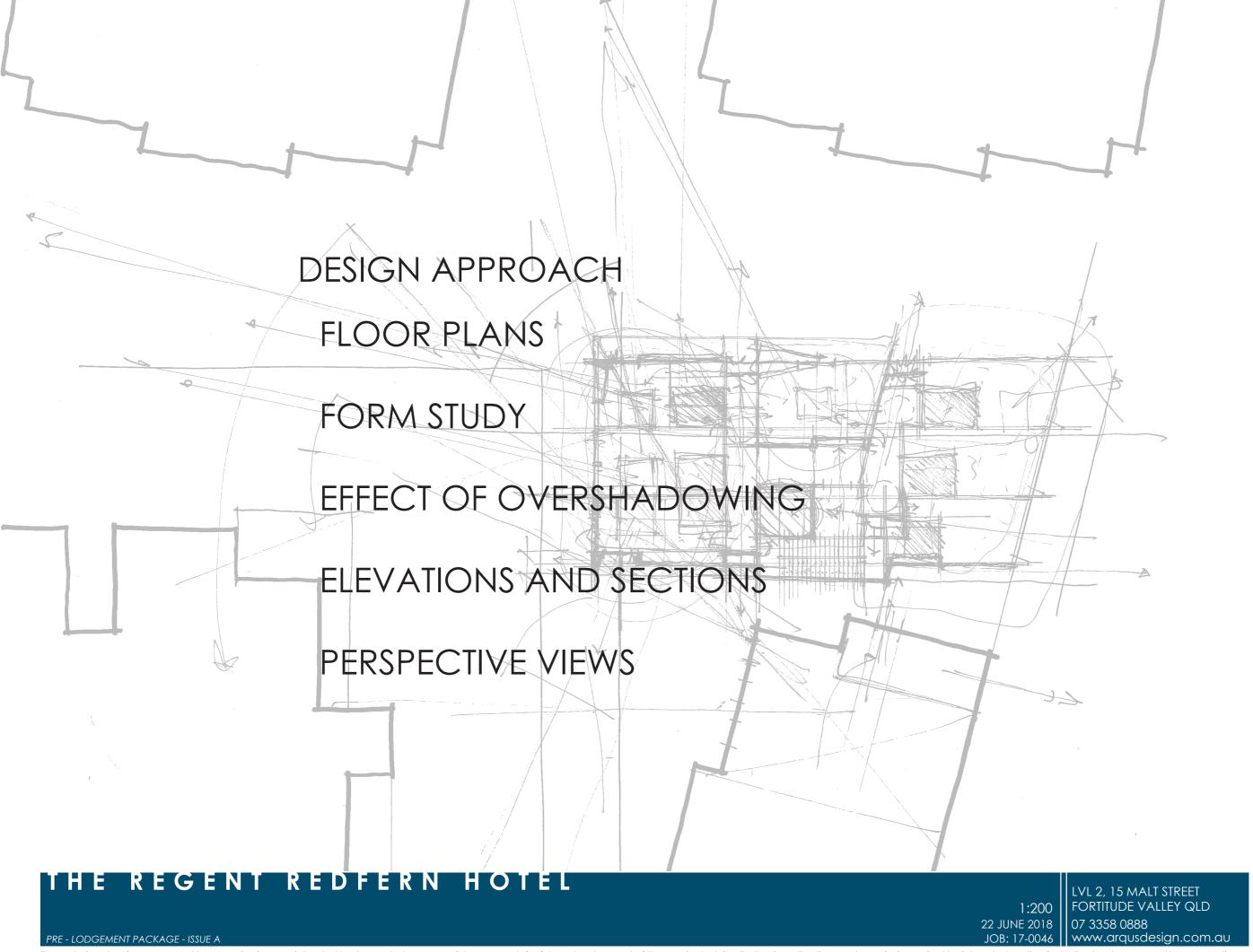


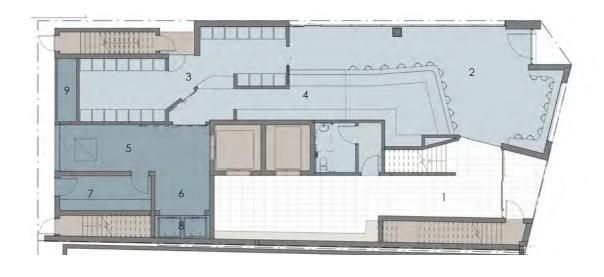


THE REGENT REDFERN HOTEL URBAN ANALYSIS

SETBACKS PRE - LODGEMENT PACKAGE - ISSUE B S K O 4 - A 1:1000 & 1:400 23 JULY 2018 JOB: 17-0046







- 1. HOTEL ENTRY
- 2. BAR
- 3. GAMING ROOM
- 4. BOTTLE SHOP
- 5. BACK OF HOUSE

- 6. LINEN CART PARKING
- 7. SPRINKLER ROOM
- 8. REFUSE ROOM
- 9. SERVICE CUPBOARDS











THE REGENT REDFERN HOTELDESIGN APPROACH GROUND FLOOR PLAN PRE-LODGEMENT PACKAGE - ISSUE A

S K O 5 - A 1:200 22 JUNE 2018 JOB: 17-0046





- 1. LOUNGE
- 2. BAR
- 3. BACK OF HOUSE















S K O 6 - A 1:200 22 JUNE 2018 JOB: 17-0046





- 1. TERRACE
- 2. BAR
- 3. RECEPTION

- 4. ADMINISTRATION
- 5. BAG STORE
- 6. STAFF AREA













PODIUM LEVEL 2 FLOOR PLAN

S K O 7 - A 1:200 22 JUNE 2018 JOB: 17-0046

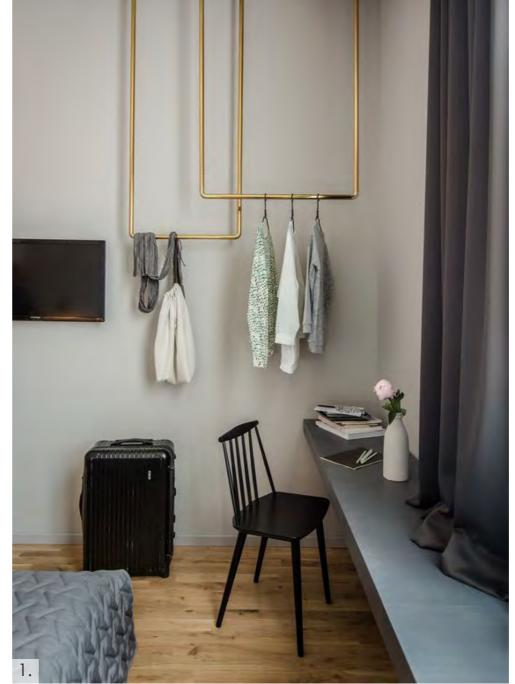




- 1. HOTEL SUITE
- 2. ENSUITE
- 3. DUAL-KEY SUITE







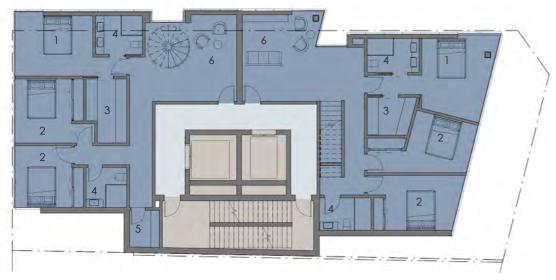




THE REGENT REDFERN HOTEL
DESIGN APPROACH
TYPICAL HOTEL LEVEL FLOOR PLAN
PRE-LODGEMENT PACKAGE-ISSUE A

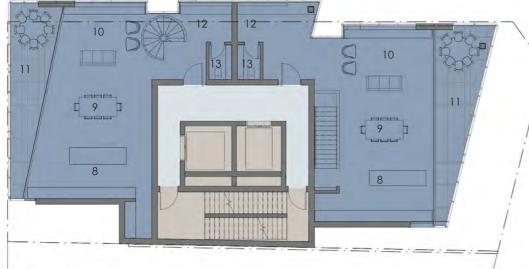
S K O 8 - A 1:200 22 JUNE 2018 JOB: 17-0046





- 1. MASTER SUITE
- 2. BEDROOM
- 3. WIR

- 4. BATHROOM
- 5. LAUNDRY
- 6. MPR



8. KITCHEN 9. DINING 10. LIVING

- 11. TERRACE 12. STUDY
- 13. POWDER ROOM











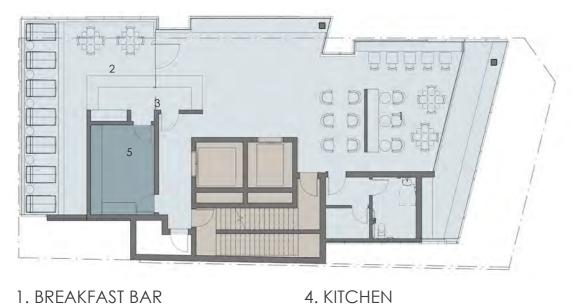




RESIDENTIAL UNITS
PRE - LODGEMENT PACKAGE - ISSUE A

SK09-A 1:200 22 JUNE 2018 JOB: 17-0046





- 1. BREAKFAST BAR
- 2. SUNSET TERRACE
- 3. BAR











THE REGENT REDFERN HOTEL DESIGN APPROACH ROOFTOP TERRACE FLOOR PLAN PRE-LODGEMENT PACKAGE - ISSUE A

1:200 22 JUNE 2018 JOB: 17-0046



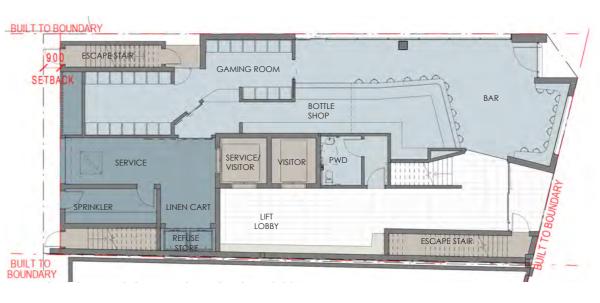


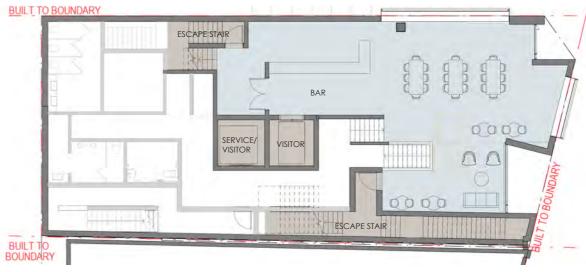
BASEMENT LEVELS (B1 and B2)



MEZZANINE 1 - AMENITIES







LEVEL 1 LOUNGE



THE REGENT REDFERN HOTEL DESIGN APPROACH

FLOOR PLANS PRE - LODGEMENT PACKAGE - ISSUE B

1:200 23 JULY 2018 JOB: 17-0046





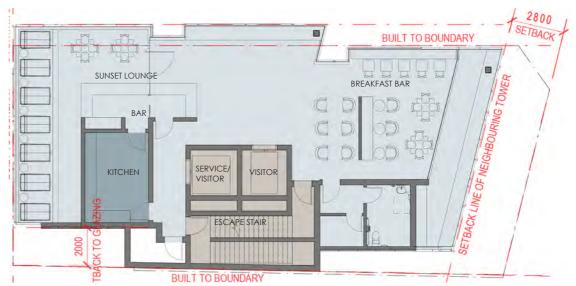


RESIDENTIAL LEVEL - KITCHEN, DINING & LIVING





RESIDENTIAL LEVEL - BEDROOMS



ROOFTOP BREAKFAST BAR AND SUNSET LOUNGE



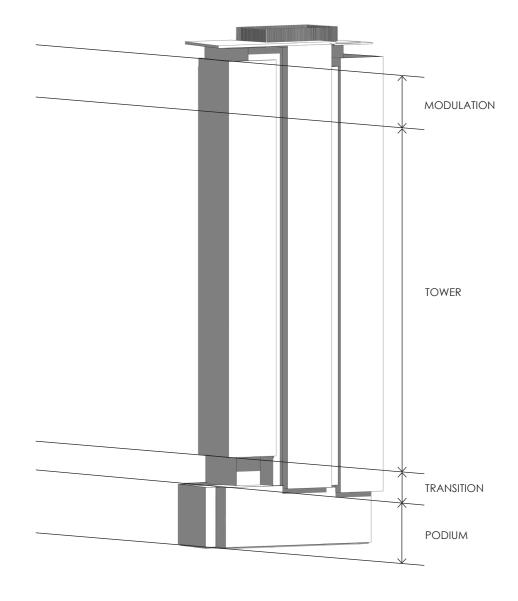
PRE - LODGEMENT PACKAGE - ISSUE B

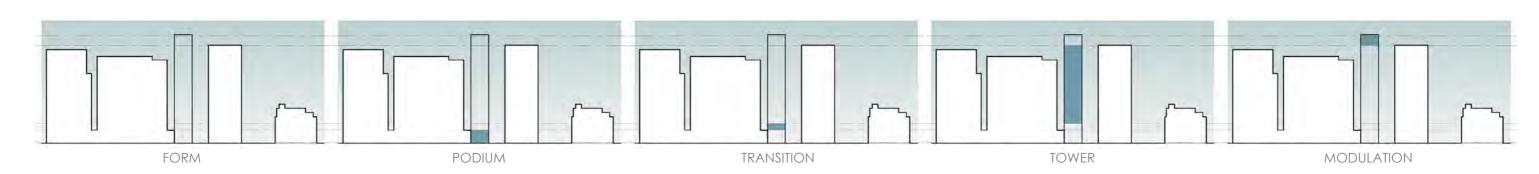
THE REGENT REDFERN HOTEL DESIGN APPROACH FLOOR PLANS

SK12-A 1:200 22 JUNE 2018 JOB: 17-0046







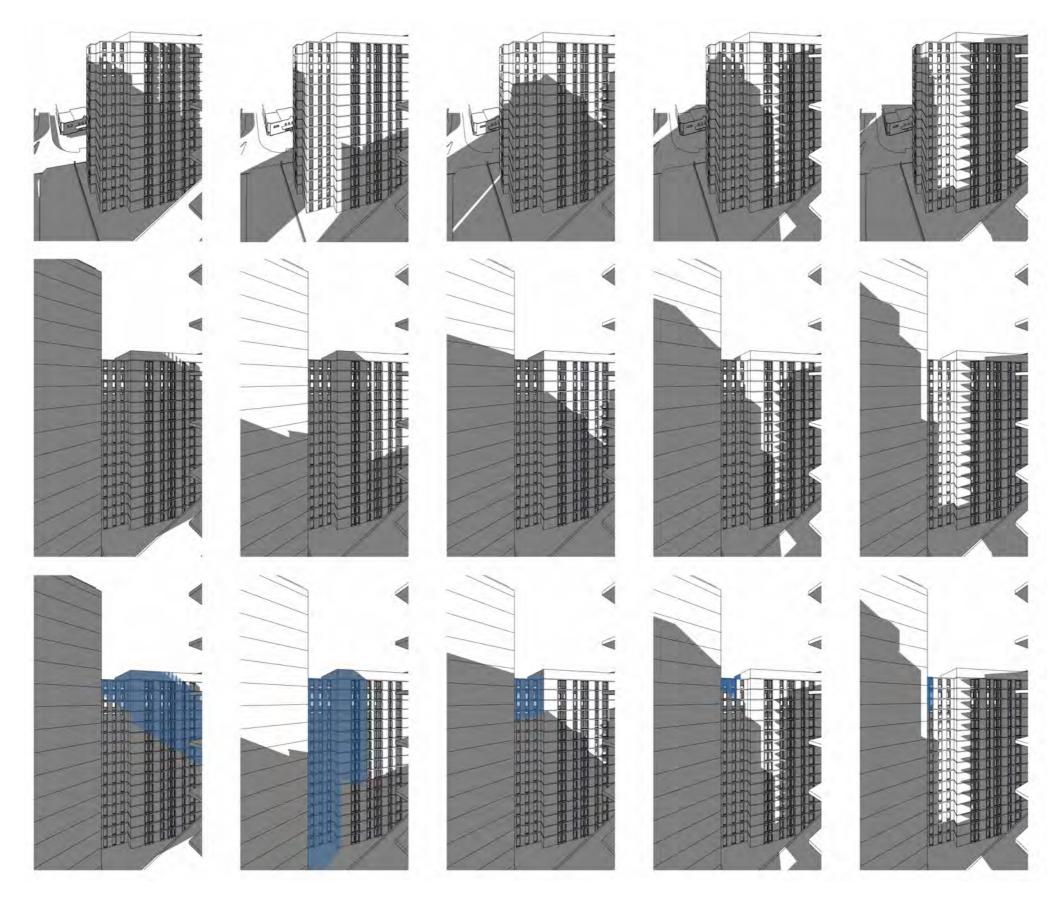


THE REGENT REDFERN HOTEL FORM STUDY

S K 1 3 - A 1:200 22 JUNE 2018 JOB: 17-0046



11AM 12PM 1PM 2PM 3PM



PROPOSED IMPACT

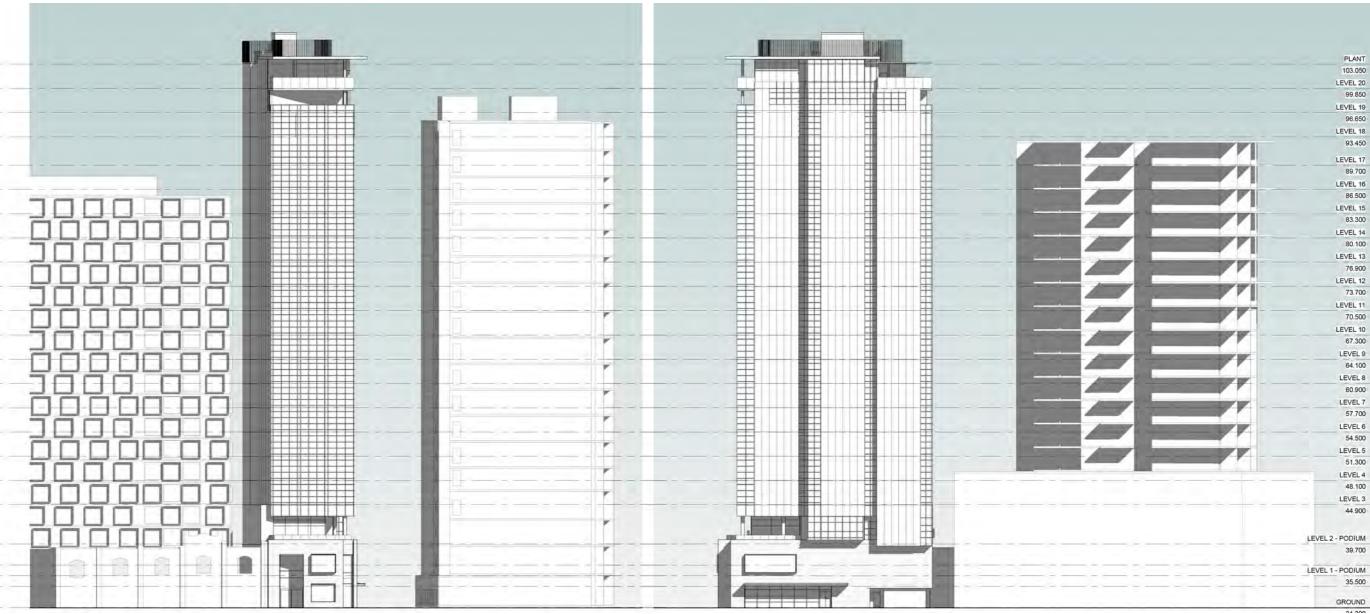
EXISTING

PROPOSED

THE REGENT REDFERN HOTEL DESIGN APPROACH MPACT ON OVERSHADOWING

22 JUNE 2018

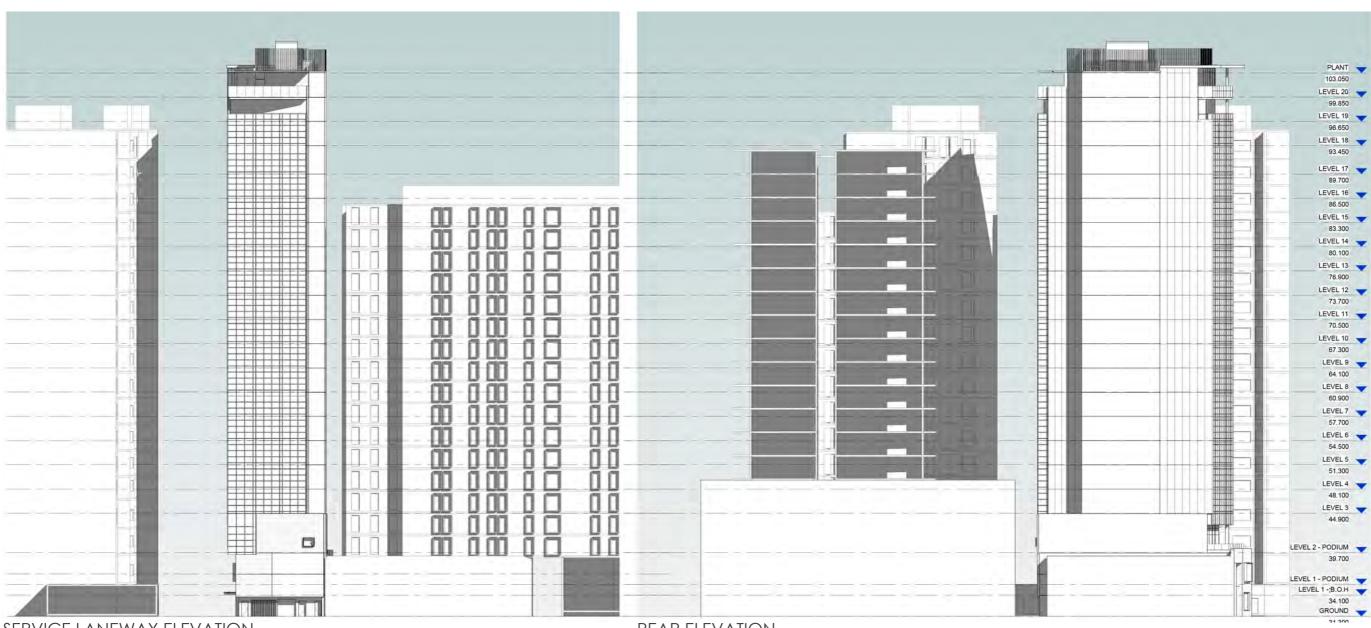




REGENT STREET ELEVATION

REDFERN STREET ELEVATION



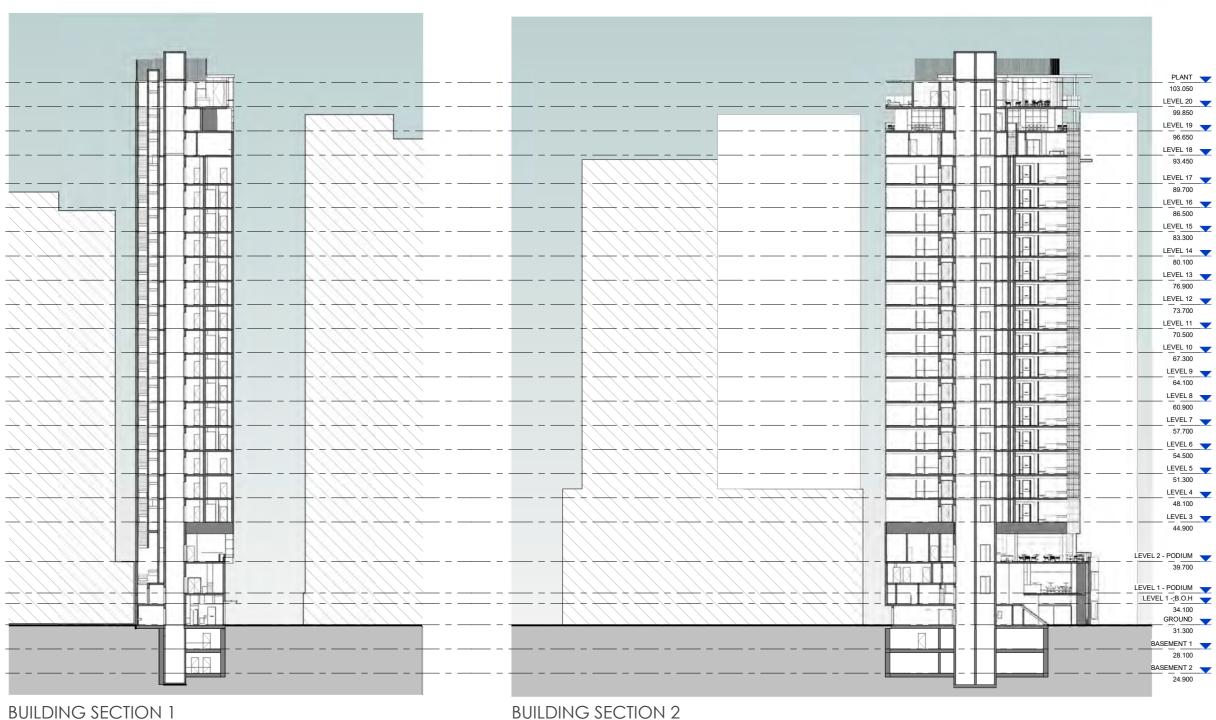


SERVICE LANEWAY ELEVATION

REAR ELEVATION

SK16-A 1:500 22 JUNE 2018 JOB: 17-0046

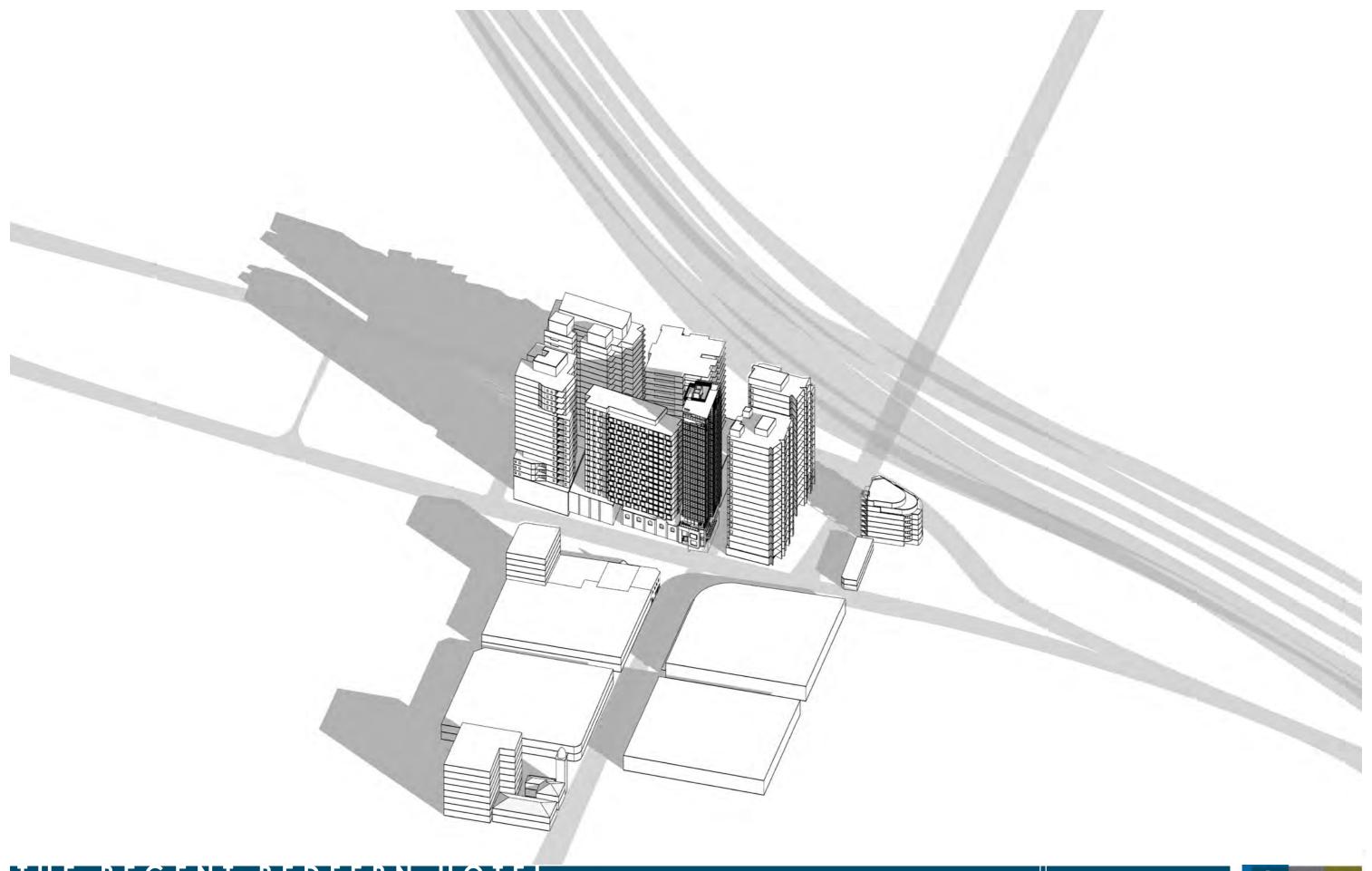






SK17-A 1:500 22 JUNE 2018 JOB: 17-0046



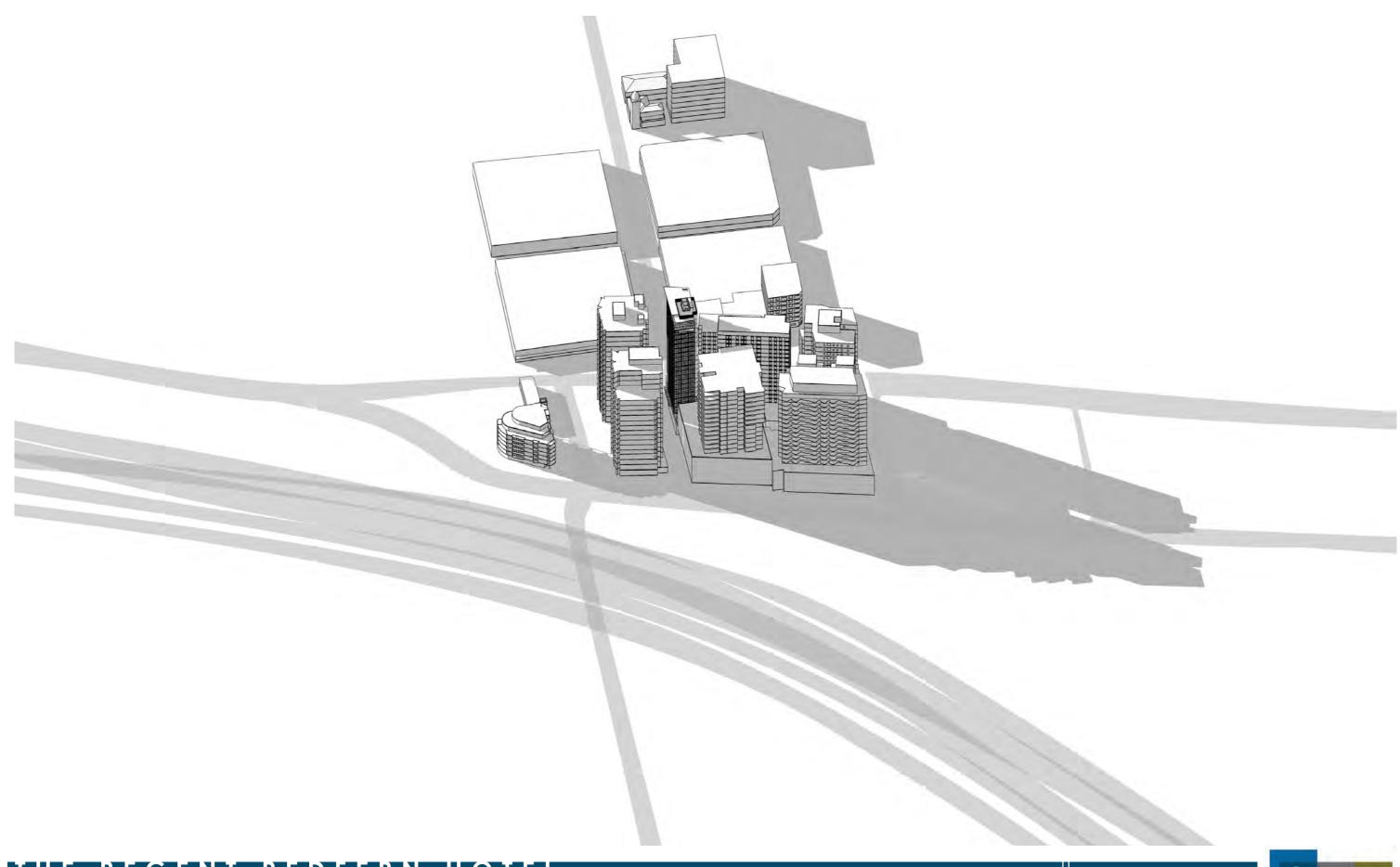


THE REGENT REDFERN HOTEL
DESIGN APPROACH
AERIAL PERSPECTIVE VIEW - EAST
PRE-LODGEMENT PACKAGE- ISSUE A

S K 1 8 - A
22 JUNE 2018

JOB: 17-0046





THE REGENT REDFERN HOTEL
DESIGN APPROACH

AERIAL PERSPECTIVE VIEW - WEST

S K - 1 9 - A
22 JUNE 2018

JOB: 17-0046













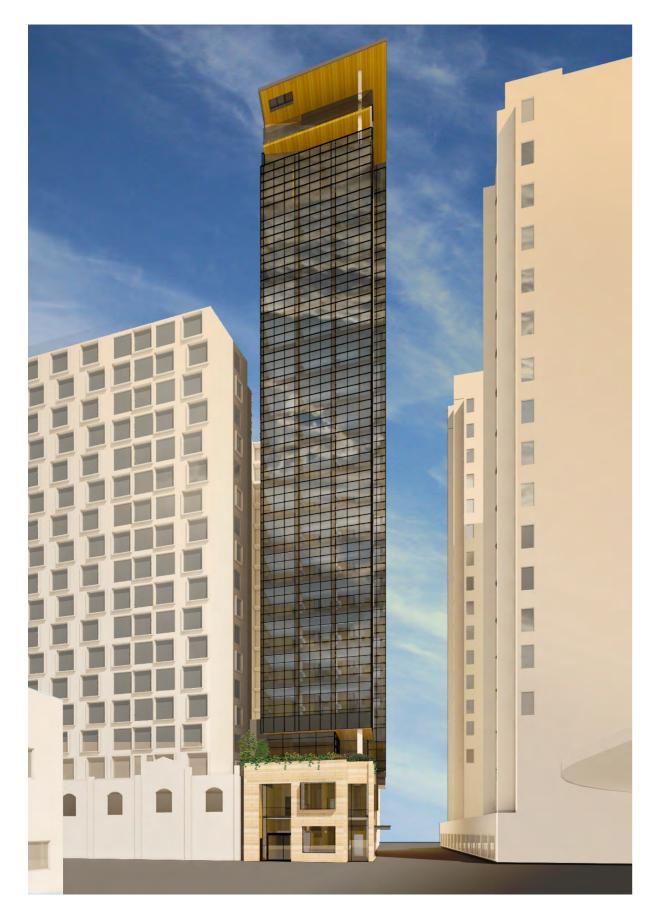


THE REGENT REDFERN HOTEL DESIGN APPROACH PERSPECTIVE VIEWS

S K 2 O - A

22 JUNE 2018 JOB: 17-0046













THE REGENT REDFERN HOTEL DESIGN APPROACH PERSPECTIVE VIEWS

SK21-A

LVL 2, 15 MALT STREET FORTITUDE VALLEY QLD 22 JUNE 2018 07 3358 0888 JOB: 17-0046 www.arqusdesign.com.au





Attachment B – Capital Investment Value



TP Property Holdings The Regent Redfern Hotel 56-58 Regent Street Redfern NSW 2016

Attn: Mr Michael Todd

Email: mbhholdings@gmail.com

18th July 2018

Dear Sir,

56-58 REGENT STREET, REDFERN CAPITAL INVESTMENT VALUE (CIV) ESTIMATE QUANTITY SURVEYOR REPORT

In support of your State Significant Development Application for the above-mentioned project please find attached our report identifying the Capital Investment Value (CIV) for the development.

This estimate has been based on the documents listed in the attached Schedule of Information Used (Appendix B).

We confirm that we have prepared an estimate of the CIV for this development application and we advise you that the estimated cost at time of lodgement is \$29,975,000 (excluding GST) and provide the detail which supports this estimate in appendix A.

We have prepared the estimated CIV based on the Planning Circular - PS 10-008 issued 10 May 2010 'New Definition of Capital Investment Value' prepared by NSW Government Department of Planning.

The above estimate is based on conceptual design information made available to ourselves at this point and therefore we have made a number of assumptions in relation to the project requirements.

Should you require any further information or wish to discuss any aspects of the attached, please do not hesitate to contact us.

Yours faithfully WT PARTNERSHIP

MATHEW OSTAPENKO (MAIQS 5633)

Associate Director



1 SUMMARY OF ESTIMATED CONSTRUCTION COSTS

Demolition/Site Preparatory Works Basement 01 & 02 Ground Floor Level 01 Level 02 Tower External/Infrastructure Works	\$125,000 \$740,000 \$551,000 \$494,000 \$886,000 \$19,140,000 \$701,000
SUB-TOTAL	\$22,637,000
Preliminaries Profit and Overheads Long Service Leave Levy	\$4,075,000 \$1,336,000 \$98,000
SUB-TOTAL	\$28,146,000
Professional Fees	\$1,829,000
TOTAL	\$29,975,000

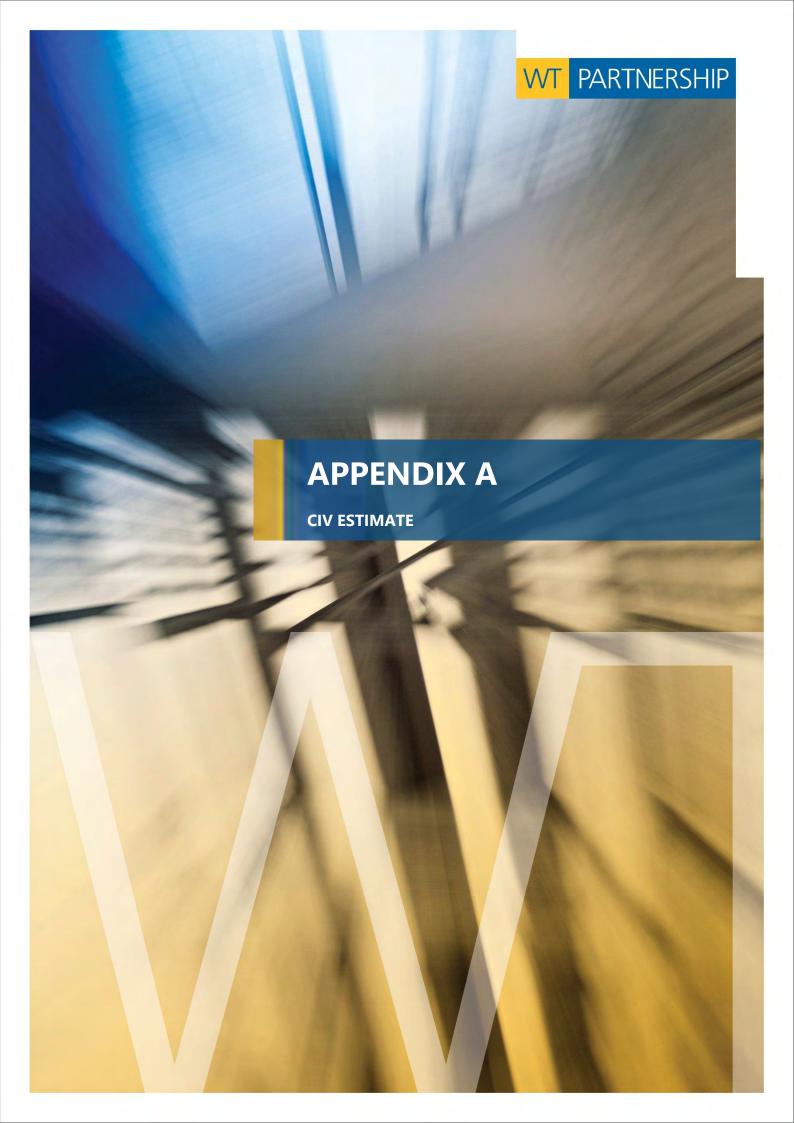
2 SCHEDULE OF INFORMATION USED

- 180622_Pre Lodge Package_Plans Elevations and Sections
- A1-200_GENERAL ARRANGMENT PLANS PRIMARY SCHEME_A
- A1-201_GENERAL ARRANGEMENT PLANS_A
- A1-202_GENERAL ARRANGEMENT PLANS PENTHOUSE_A
- A2-100_EXTERNAL ELEVATIONS_A
- A2-101_EXTERNAL ELEVATIONS_A
- A3-101_BUILDING SECTIONS_A



3 SCHEDULE OF EXCLUSIONS

- 1. Escalation in costs beyond the date of this budget estimate (July 2018)
- 2. Land costs, site acquisition costs, holding costs and interest charges
- 3. Legal and Agent's fees
- 4. Finance Costs
- 5. Council contributions, special fees and payments (Section 94)
- 6. Development Application and Construction Certificates fees and charges
- 7. Statutory Authority Fees and charges (Telstra, Energy Australia, Water and Agility)
- 8. Public artwork / sculptures
- 9. Loose furniture and equipment
- 10. Asbestos reports, monitoring and removal above allowance made in estimate
- 11. Incoming services amplifications
- 12. Upgrade of utility infrastructure (potable water, gas reticulation, sewer reticulation, comms and power etc)
- 13. Removal of contaminated special waste asbestos or restricted GSW, in excess of allowance made in estimate
- 14. Unknown site conditions
- 15. BMU and Standby generators
- 16. Sales, leasing and Marketing Agent fees and costs
- 17. Works to surrounding roads in excess of allowances made
- 18. Specialty Shop fitout including finishes, ceilings, internal shopfronts and incentives, etc
- 19. Client Representative Fees, clerk of works costs
- 20. Construction/Developers/Financiers contingency
- 21. Prolongation and time extension costs
- 22. GST (10%)



56-58 REGENT STREET, REDFERN

CIV ESTIMATE





FUNCTION/	G.B.A.	Quantity	UNIT	RATE/m2	EXTENSION	SUB-TOTAL	$\overline{}$	SUB-TOTAL
ELEMENT	m2	Quantity	CIVII	\$	\$	\$ \$	↓ '	\$0B-101AL \$
# DEMOLITION / SITE PREPARATORY/ SERVICES DISCONNECTIONS, RELOCATIONS & AMPLIFICATIONS								
Allow to demolish existing buildings on site			Item		100,000	,		1
Extra over for services relocations			Item		Excl			1
Allow for disconnection of existing incoming services/infrastructure			Item		25,000			405.00
Allow for underpinning adjoining structures			Item		Excl	125,000	+-	125,000
# BASEMENT 01 & 02 - DEPTH OF 6.4M					1			1
Excavation for basement		1,306	m3	55	i '			1
E.O. for excavation in rock (excl) E.O. for dewatering			Item Item		Excl Excl			1
Allow for underpinning adjoining buildings					Excl			1
Allow for disposal of GSW (assumes 900m of GSW Asbestos)			Item		66,096			1
Validation, consultants reports			Item		10,000			1
Perimeter shoring - 600 dia soldier piles with shotcrete @ 1.8m centres with rock anchors		416	m2	800	332,800			1
Allow for footings (assume piles to bedrock at 29 metres) Basement 02 slab on ground (incl lift pits)	204	204	m2 m2	280 120	57,120 24,480			1
Basement 01 suspended slab	204		m2	270	55,080			1
Fitout of Basement 02 & 01 (columns, services, internal walls, fittings etc)		408	m2	300				1
G.B.A. (r	m2) 408		_			739,784		740,000
# GROUND FLOOR								l
Lobby	65		m2	2,500	162,500	ı		1
E.O for Lobby Façade		15	m2	1,200	18,396			1
Bar/Bottle Shop (assumed cold shell)	94		m2	2,000	188,000			1
Gaming Room (assumed cold shell)	39		m2	1,500	58,500			1
Linen store rooms	31		m2	1,000	31,000			1
Amenities Core areas/risers	11 48		m2 m2	3,000 1,000	33,000 48,000			I
BOH areas	15		m2 m2	750	48,000 11,250			I
G.B.A. (r]		,	550,646	į	551,000
ALEVEL OF							-7	
# LEVEL 01 Bar (assumed cold shell)	126		m2	2,000	252,000			1
BOH areas	52		m2	750	39,000			I
Amenities	36		m2	3,000	108,000			1
Store Room	11		m2	1,000	11,000			1
Core areas/risers G.B.A. (r	m2) 84	+	m2	1,000	84,000	494,000	, !	494,000
			•			-10-1,000	$\overline{}$	101,000
# LEVEL 02								l
Bar (assumed cold shell) Bar's Outdoor Terrace (assumed cold shell)	129 48		m2 m2	2,000	258,000			1
Administration	30		m2 m2	1,500 1,000	72,000 30,000			1
Amenities	26		m2	3,000	78,000			1
Bag Room	5		m2	1,000	5,000			1
BOH areas	27		m2	750	20,250			1
Core areas/risers Commercial Kitchen	57 48		m2 m2	1,000 1,500	57,000 72,000			1
E.O for exhaust system to commercial kitchen	40	1	Item	250,000	250,000			1
Staff Room	22		m2	1,000	22,000			1
Store Room G.B.A. (r	22	+	m2	1,000	22,000			886,000
G.D.A. (I	m2) 414	+	4			886,250	\vdash	886,000
# TOWER								l
Level 03 to Level 17 - incl hotel rooms, circulation and BOH areas (105 hotel rooms) Level 18 to Level 19 - incl residential penthouses, circulation and BOH areas (2 apartments)	4,275 565		m2 m2	3,585 2,680	15,325,875 1,514,200			1
Level 20 - incl rooftop bar, outdoor terrace, amenities, circulation and BOH areas	285		m2	3,000	855,000			1
Roof (incl structure, waterproofing, drainage, insulation)		288	m2	425	122,400			1
Allowance for glazed awning over rooftop bar		26	m2	2,000	52,000			1
Allowance for screens to rooftop plants		162 2	m2 No.	500 595,000	81,000			1
Lifts (B02 to Level 20 - 23 Stops) G.B.A. (r	m2) 5,125		No.	595,000	1,190,000	19,140,475	\$	19,140,000
		T				, ,, ,,		, ,,,,,
# EXTERNAL / INFRASTRUCTURE WORKS (INCL AMPLIFICATIONS)			14		100.000	J		1
Allow for incoming services connections Allow for Upgrade/New shareway on Redfern Street		318	Item m2	400	100,000 127,200			1
Allow for Upgrade/New footpath on Regent Street		153	m2	300				1
Allow for Upgrade/New laneway off Redfern Street		30	m2	300	9,000			1
Allow for awning over ground floor entry		22	m2	2,000	44,000			1
Allow for 1 substation kiosk (1,000kva transformers)			Item		150,000			1
Allow for onsite detention Allow for signage to pylon and high level building signage			Item Item		75,000 100,000			1
Allow for solar panels to roof (assume 50kW system)		<u></u>	Item		50,000			1
NOTE: External Works apportioned base on Value			_			701,100		701,000
Total G.B.A	6,559	+	-		sub-total	22,637,255	\$	22,637,000
# PRELIMINARIES AND PROFIT					1			1
Preliminaries (18%)			Item		1	4,074,706		4,075,000
Profit and overheads (5%)	<u> </u>	+	Item	-	sub-total	1,335,598 28,047,559		1,336,000 28,048,00 0
					Jub-total	20,041,009	*	20,040,000
# STATUTORY / COUNCIL FEES & CHARGES: DA / Building Construction Certificate			ltom		Excl	J		1
DA / Building Construction Certificate Long Service Leave Levy (0.35%)			Item Item		EXCI	98,166		98,000
				1	sub-total	28,145,725		28,146,000
# SPECIAL PROVISIONS (assumed seperate DA)					1			1
Fitout of Retail			Item		Excl			I
Fitout of Commercial			Item		Excl			I
	<u> </u>	+		-		20 445 705		00 440 55
					sub-total		\$	28,146,000
					Total (Excl Profes	ssional Fees & GST)		28,146,000
		1	1	1	i e	1		
# PROFESSIONAL FEES, DEVELOPMENT FEES AND DEVELOPMENT COSTS (6.5%)			Item]		1,829,490	<u></u> i	1,829,000
# PROFESSIONAL FEES, DEVELOPMENT FEES AND DEVELOPMENT COSTS (6.5%)			Item	-		1,829,490		1,829,000 29,975,00 0

NOTES:-

\$/m2 Analysis (overall inclusive of all of the above)	\$ 4,570
Basement \$/m2 (excl Design Fees, Contingency and GST)	\$ 2,247
Tower \$/m2 (excl Ext Works, Site Prep, Podium, Contingency, Design Fees and GST)	\$ 4,627
Tower \$/hotel room (excl Ext Works, Site Prep, Podium, Contingency, Design Fees and GST)	\$ 225,852
Tower + FOH + BOH \$/ hotel room (excl Demo, Car Park, Ext Works, Site Prep, Podium, Contingency, Design Fees and GST)	\$ 248,638
Tower + FOH + BOH \$/m2 (excl Demo, Car Park, Ext Works, Site Prep, Podium, Contingency, Design Fees and GST)	\$ 4,244

