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Design Report

Executive Summary

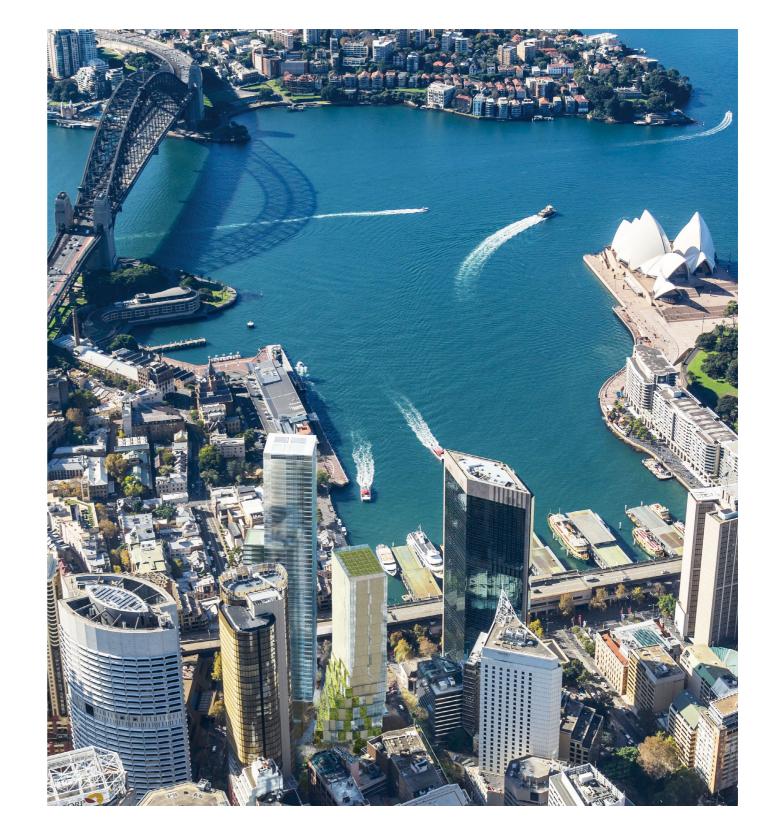
A new Icon for Sydney

Earlier in 2018, Yuhu - AWH Group became the new owner of the One Circular Quay project at 1 Alfred Street, Sydney.

Over the past six months, the design team has worked closely with the client and the extended project consultant team to improve design efficiencies of the hotel tower and the overall hotel spatial offering. This work has resulted in a positive impact on the design excellence outcomes of the project and overall hotel experience.

Between the client and our design team, the collective ambition is to achieve a high-quality design for the architecture and interior - both above and below ground, extending further into the public domain. It is essential the design is integrated into the wider Alfred, Pitt, Dalley, George (APDG) precinct and successfully contributes to the activation of the City North.

The proposed design changes outlined in this document respond to a new and improved design brief for the hotel that is reflective of the local and international market benchmark for a luxury hotel of this calibre.





Design Rationalisation Key Drivers

Improving the Building Design

As the project has developed over the years and particularly with the shift in client ownership, the project team was presented with an opportunity to re-evaluate the hotel both in its design and as a luxury product hotel benchmark.

The two main drivers for the design rationalisation of the project are to improve the internal and external architectural efficiencies, and to heighten the hotel experience through spatial refinement in the major hotel public areas.

Further design efficiencies have been achieved through a rigorous review process. The typical hotel floor layouts were tightened through a shift in building core location and the introduction of a more efficient structural strategy. The updated structural strategy has minimised the number of structural transfers which allowed for a more flexible spatial volume in the major public spaces within the hotel.

As a part of the project brief review, luxury benchmark projects for a hotel of this calibre were analysed to ensure the functionality and operability of the hotel. This process concluded that the back of house amenities were up to market standard if compared against the local hotel operability requirements. As a result this allowed much of the habitable gross floor area in the BOH area to be reduced. The efficiency gained allowed for an increase in area above ground to provide a greater hotel offering.

Design Rationalisation Drivers

Improving Efficiencies

Planning Refinements

- 01. Increased Area Efficiency on Typical Tower Level
- 02. Structure and Service Rationalisation
- 03. Optimisation of BOH Areas

Improving Hotel Experience

- 01. Ground Plane
- 02. Rooftop Bar & Restaurant Experience
- 03. Facade Development

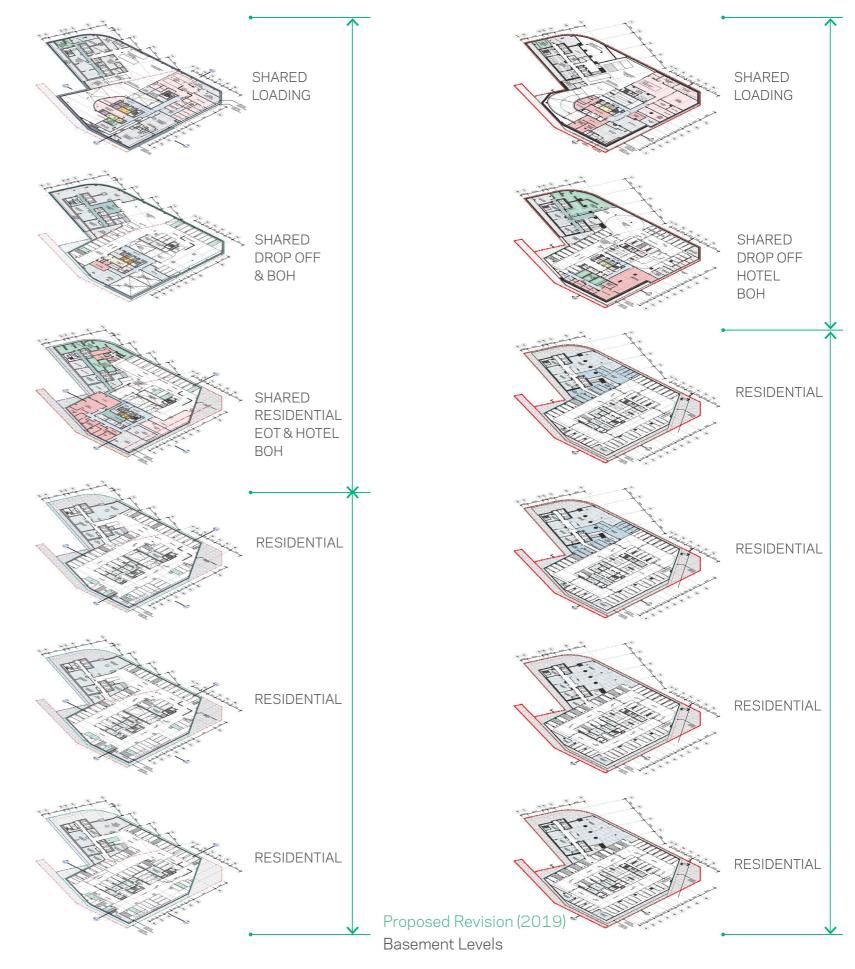
Design Rationalisation Basements

Planning Improvements

Through the con-current design development of the residential and hotel towers, the planning of the basement levels has been adjusted to accommodate new requirements.

The project remains with a total of six basements. Previously Basement 01 and 02 were shared between the Residential and Hotel use, each respectively as Back of House loading and drop off. Basement 03 had an End of Trip facility, Hotel Back of House and parking. Between Basements 04 - 06 were private residential parking.

By reviewing the hotel back of house operations, Basement 03 was able to be vacated for residential parking, which allowed for a more refined car park layout that is not constrained by vehicular turning circles and the heavy tower structure layout. Basement 01 and Basement 02 remain in principle similar to the previous DA application with minor alterations to the planning layout to accommodate the end of trip facilities and a consolidation of hotel back of house.



Stage 02 DA (2017) Basement Levels

Design Rationalisation Basements

Design Change Summary Basement Level B01

Engineering Service

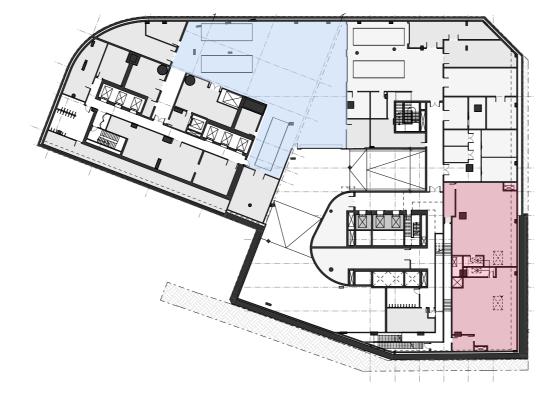
- Substation now reduced from two to one.
- To minimise the impact on the Tank Stream along Pitt Street, the basement extent on the south eastern corner is reduced.
 Approximately 2.5 m from the east and 1m from the south.

Loading Dock & Service Vehicle requirement

- The shared loading dock extent adjusted due to the relocation of the Tower A residential pool to the lower ground above the western core on Basement 01.
- The loading dock now accommodates for two small medium and two large rigid vehicles.

Programmatic requirement

- Retail Back of House, storage and waste room reconfigured to suit the loading dock access.
- Hotel Back of House now relocated from the previous Basement 03 to Basement 02.



Stage 02 DA (2017)
Basement 01 - 3,834 m2 GBA

BASEMENT FOOTPRINT REDUCED BY 122 m² (3%) LOADING DOCK REDUCED BY 26m²



Proposed Revision (2019)
Basement 01 - 3,712 m2 GBA

Loading Dock Substation Reduced Footprint

Design Rationalisation Basements

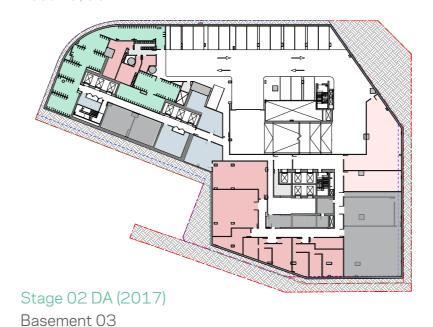
Design Change Summary Basement Level B02

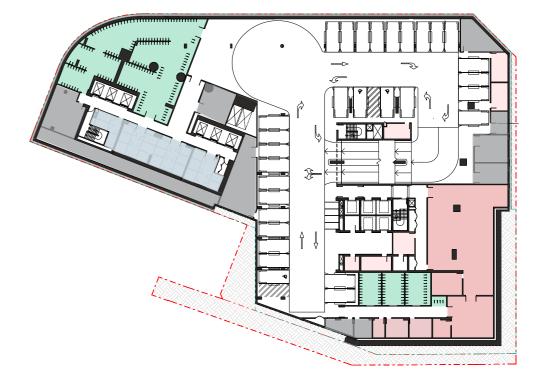
Consolidation of Hotel Back of House

- The previously approved proposal designed the back of house (BOH) areas in basement levels 03 and 02 to respond to the brief set by the previous client.
- Market research has suggested this level of BOH is not required in Australia due to reliable availability of urban infrastructure and hospitality market.
- By adapting to local conditions, an opportunity arised to consolidate the hotel back of house to 2 basement levels.
- The proposed scheme has consolidated the back of house areas that were previously on B02 and B03 in the 2017 S2DA to B02 in the current proposal. This allowed all hotel staff to be concentrated on two levels, rather than scattered throughout the basement and tower.



Stage 02 DA (2017)
Basement 02





Proposed Revision (2019) Basement 02

Key Residential Storage Hotel Storage BOH Amenities Bicycle Storage Plant room

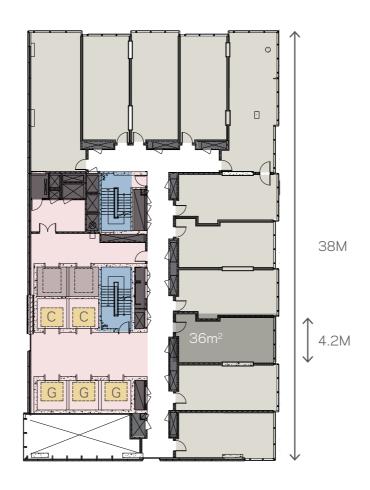
Design Rationalisation Tower Footprint

A More Efficient Tower Floor Plan

One of the key project objectives was to increase the size of the typical hotel room to a minimum of 38 square metres to reach the luxury brand benchmark.

Through the optimisation of the vertical transportation strategy, the total number of lifts (guest + club lifts to service the top of the tower) was reduced from five to four lifts. This was achievable through removing exclusive lift access to club guests only, and allowing four general guest access lifts to serve the building.

The consolidation of service plant areas in the tower and the optimisation of mechanical risers led to a more efficient typical tower floorplate. Further building efficiency was gained through the replacement of two single fire egress stairs with a single scissor stair.

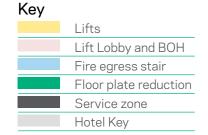


Stage 02 DA (2017) 839 m² GBA

TOWER FOOTPRINT REDUCED BY 19m² (2.2%)
CORE FOOTPRINT REDUCED BY 25m² (11.6%)



Proposed Revision (2019) 820m² GBA



Not to scale

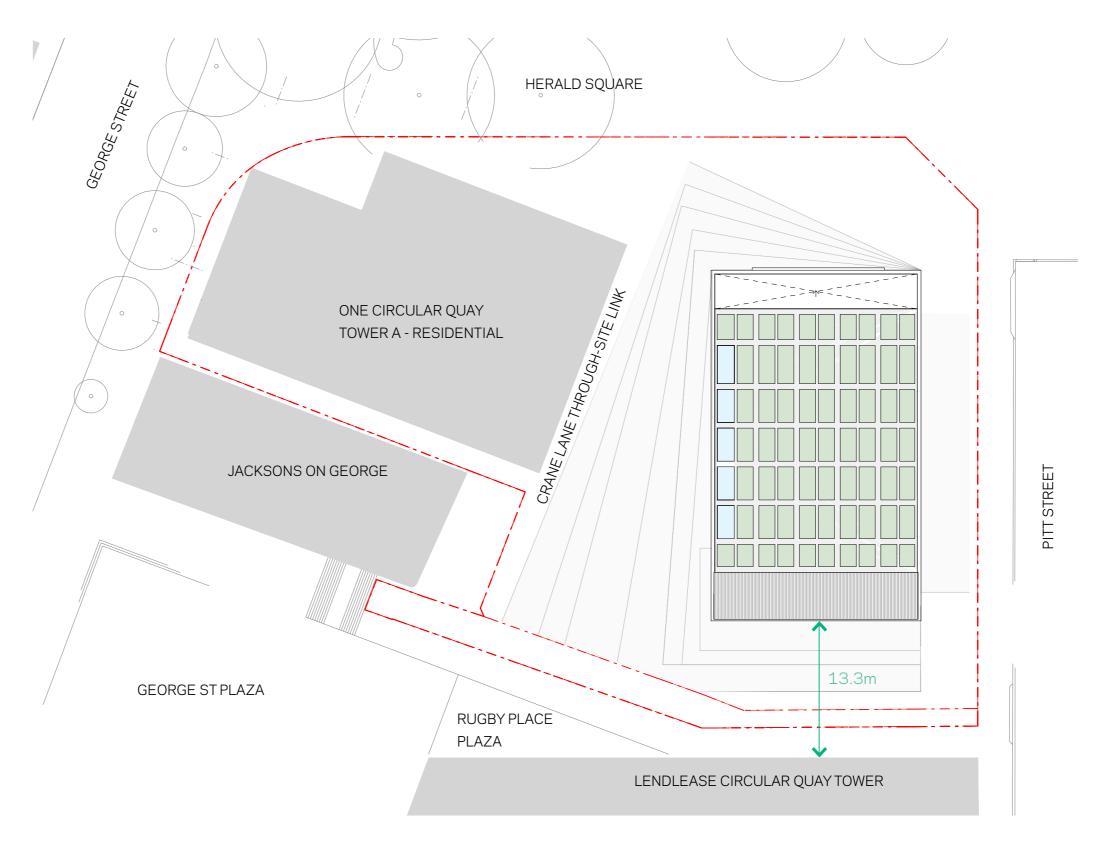
Design Rationalisation Tower Footprint

Building Separation

The structural design was reviewed in tandem with the services optimisation.

The typical eastern hotel bay grid width was reduced from 4.2m to 4.1m, reducing the building's overall length by 850mm.

As a result, this achieved an improved urban outcome through an increase in the building separation to the Circular Quay Tower by Lendlease, reaching a total tower separation of approximately 13.3m.



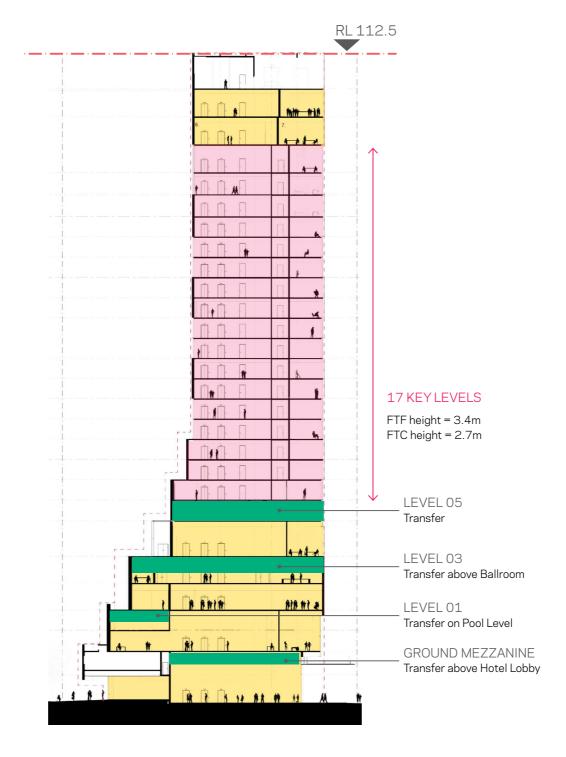
Design Rationalisation Structure

Rationalisation of Structure

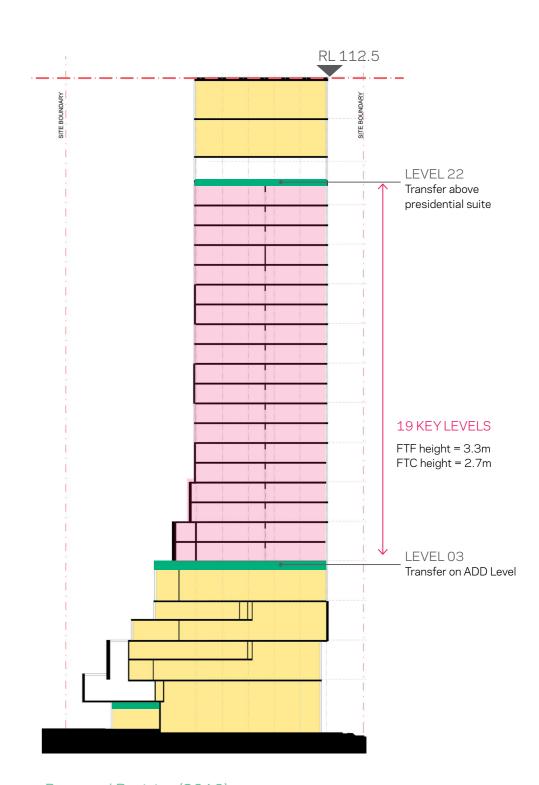
A review of the structural design was undertaken to improve structural efficiencies and reduce the physical constraints of the structural system on the spatial configuration of the tower. This provided further opportunities to elevate the overall hotel experience.

On the typical levels, the removal of the two columns on the north east key offers guests uninterrupted views of the harbour, and allows greater planning flexibility.

The number of structural transfer levels has been reduced, and the floor to floor heights on the typical levels has been optimised to allow for two additional hotel floor levels.



Stage 02 DA (2017)



Proposed Revision (2019)

Public Areas
Hotel Room Areas
Structural Transfer

Design Rationalisation

Services

Consolidation of Building Services and Mechanical Plant

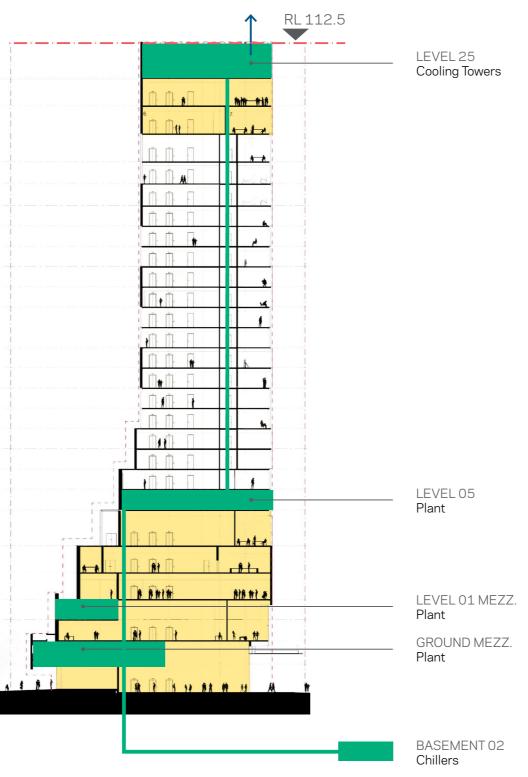
The mechanical scheme proposed in the previous design consisted of three water-cooled chillers located in Basement level 02 and three open-circuit evaporative Cooling Towers located on the Level 25 plant room. Pumps in the basement which served a condenser water loop, ran from the cooling towers on the roof to the basement chillers. Chilled Water (CHW) Pipework reticulated to the Fan Coil Units (FCUs) and Air Handling Units (AHU). FCU and AHU were located in the tower across multiple levels including Ground Mezzanine and Level 01 Mezzanine levels.

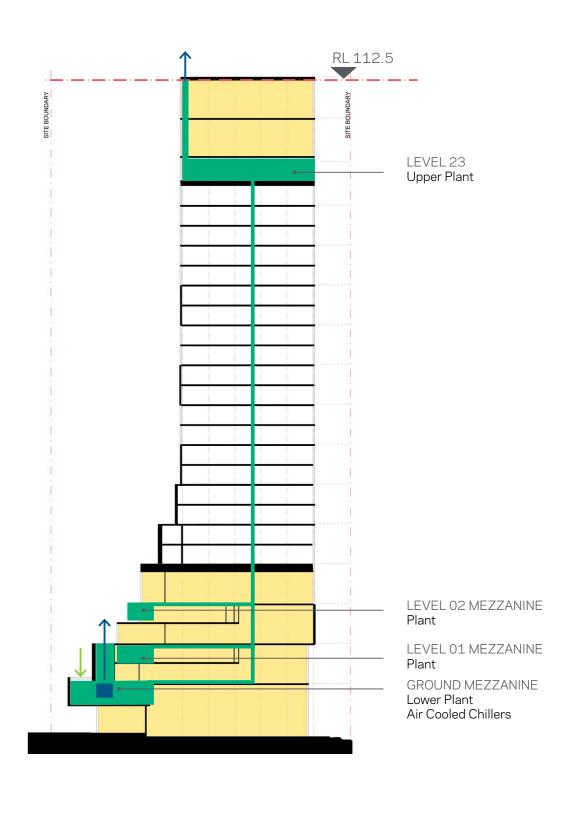
Proposed Service Strategy

The Air-Cooled Chillers are proposed to replace the previous set of Cooling Towers and Chillers. With this proposed service strategy the top level plant room was able to be relocated two levels down below the public floors. This avoids a lengthy service path from the basement required to reach tower B. The AHU for each significant public space was also able to be relocated closer to the area it is servicing within the podium.

Overall the new service strategy allowed the quality of the spatial experience to improve and for the top level public spaces to gain planning flexibility.







Stage 02 DA (2017)

Proposed Revision (2019)

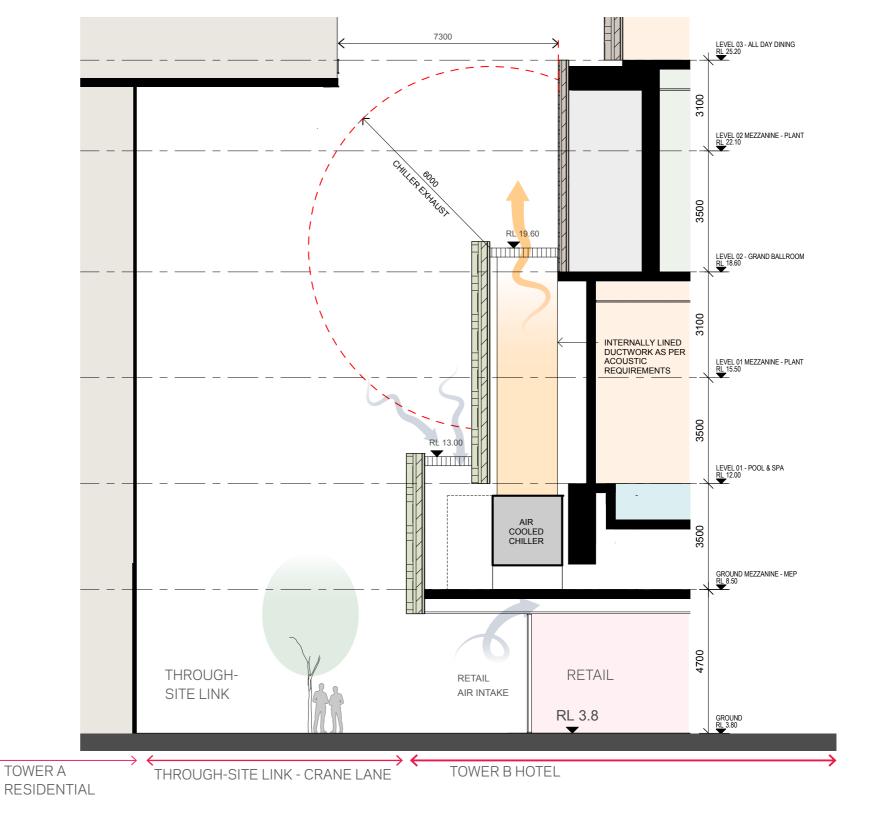
Design Rationalisation Services

Air-cooled chillers

The air-cooled chiller system proposed is the preferred solution compared to the previously proposed water-based system. It offers maximum future planning flexibility to the top two levels of the tower.

The four air-cooled chillers are located on the Ground Mezzanine level, with a discharge point achieved in a vertical direction 15.8m above street level. This mechanical strategy has minimal adverse impacts on the public domain and the environmental at ground level.

The air intake and discharge for the mechanical systems on the upper plant level will be ducted and vertically discharged to rooftop level on the southern end of the building. All exhaust systems terminating at roof level have a minimum of six metres separation from air intakes and the site boundary.



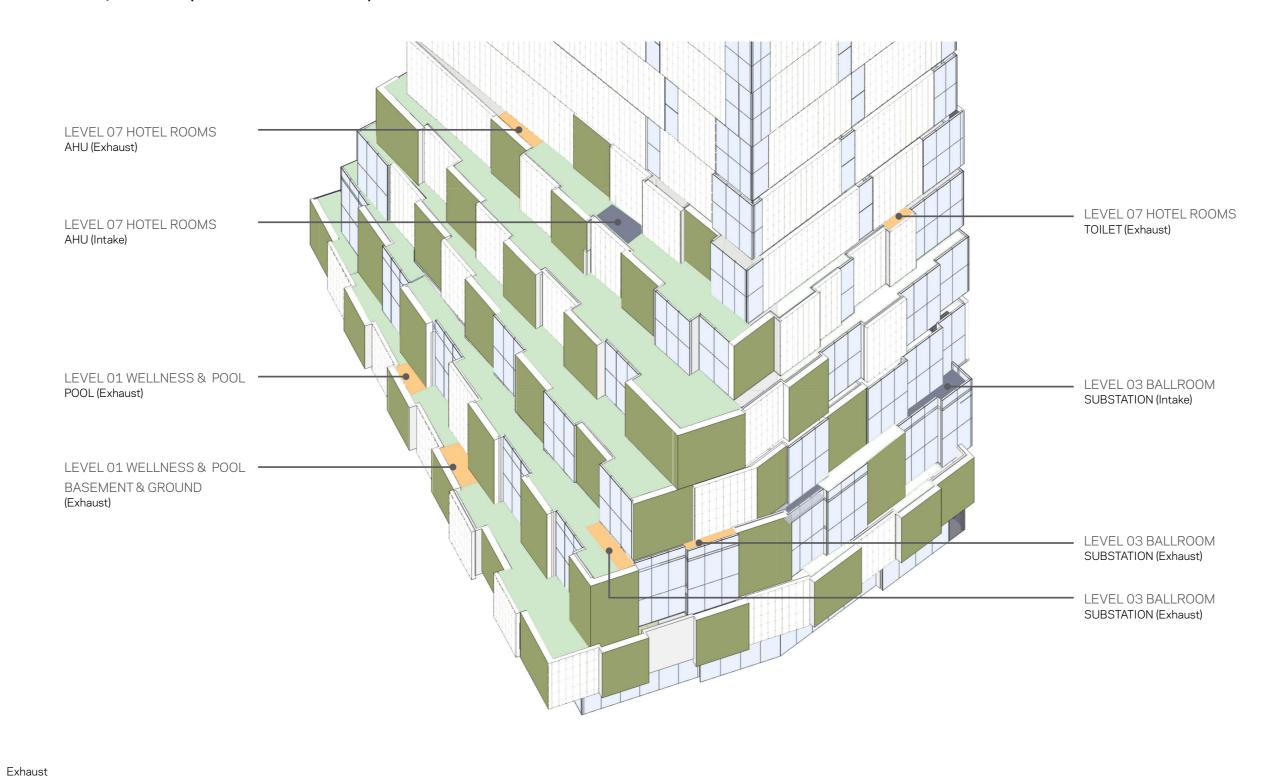


Design Rationalisation Services

Key

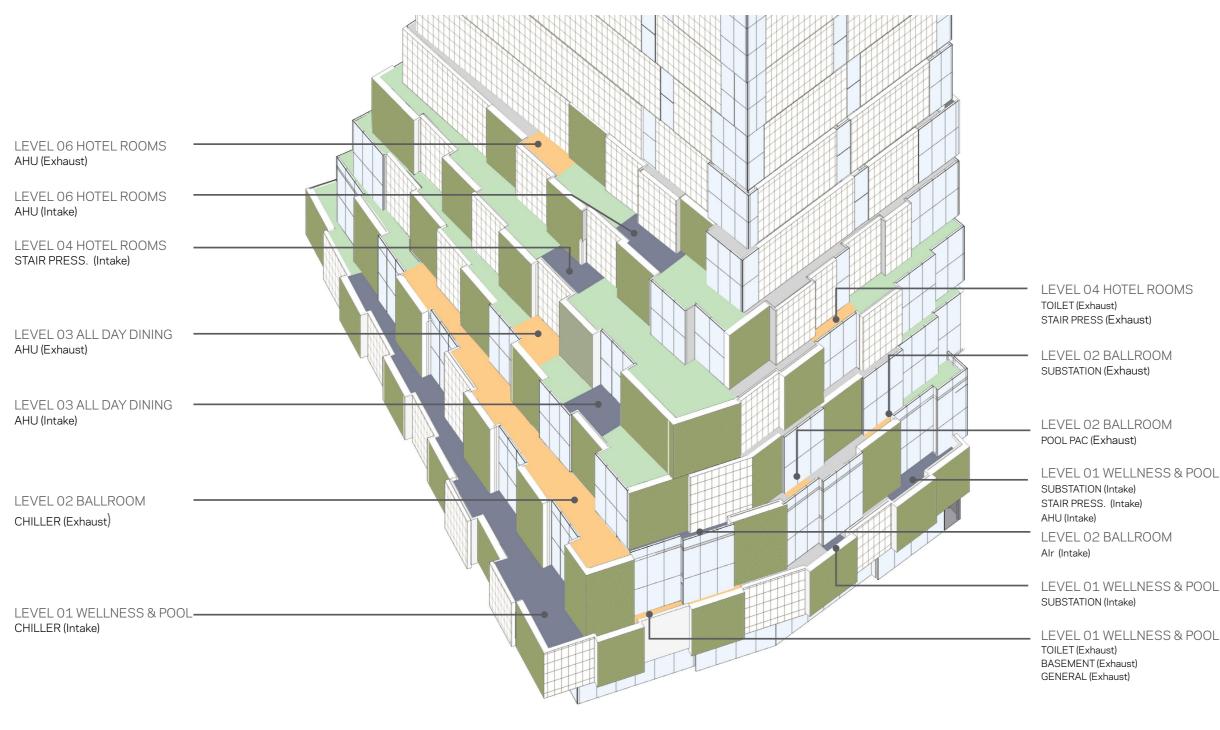
Intake

Podium: Air Intake / Exhaust (S2DA Scheme 2017)



Design Rationalisation Services

Podium: Air Intake / Exhaust (Proposed 2019)



Exhaust
Intake

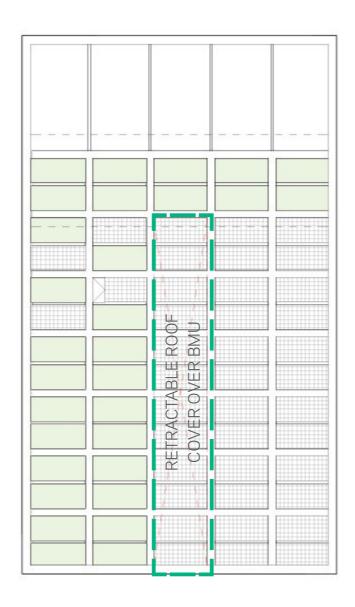
Design Rationalisation Building Maintenance Unit

Facade Maintenance Strategy

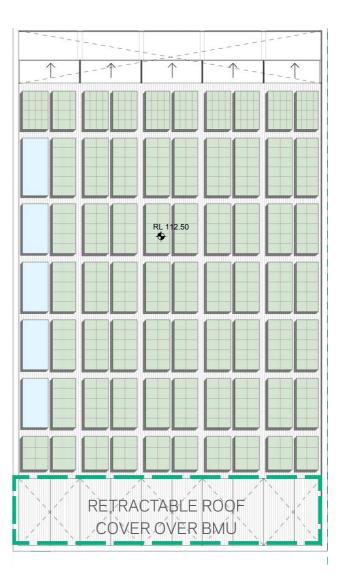
The full extent of the hotel tower façade is to be serviced by a Building Maintenance Unit (BMU).

The BMU is positioned within the tower form, and concealed within the fifth elevation under an operable roof. In operation mode, the roof is opened and the BMU will move to a raised position to service all vertical façade surfaces down the tower to ground floor, as well as the external terraces of the podium.

The BMU arm is telescopic to enable full reach to the north and the lower south-western corner of the building facade. As the BMU resides on the top level, it's position has now moved from a previous central position to the south of the floor plate to maximise the available useable floorspace and improve the outlook from the bar.

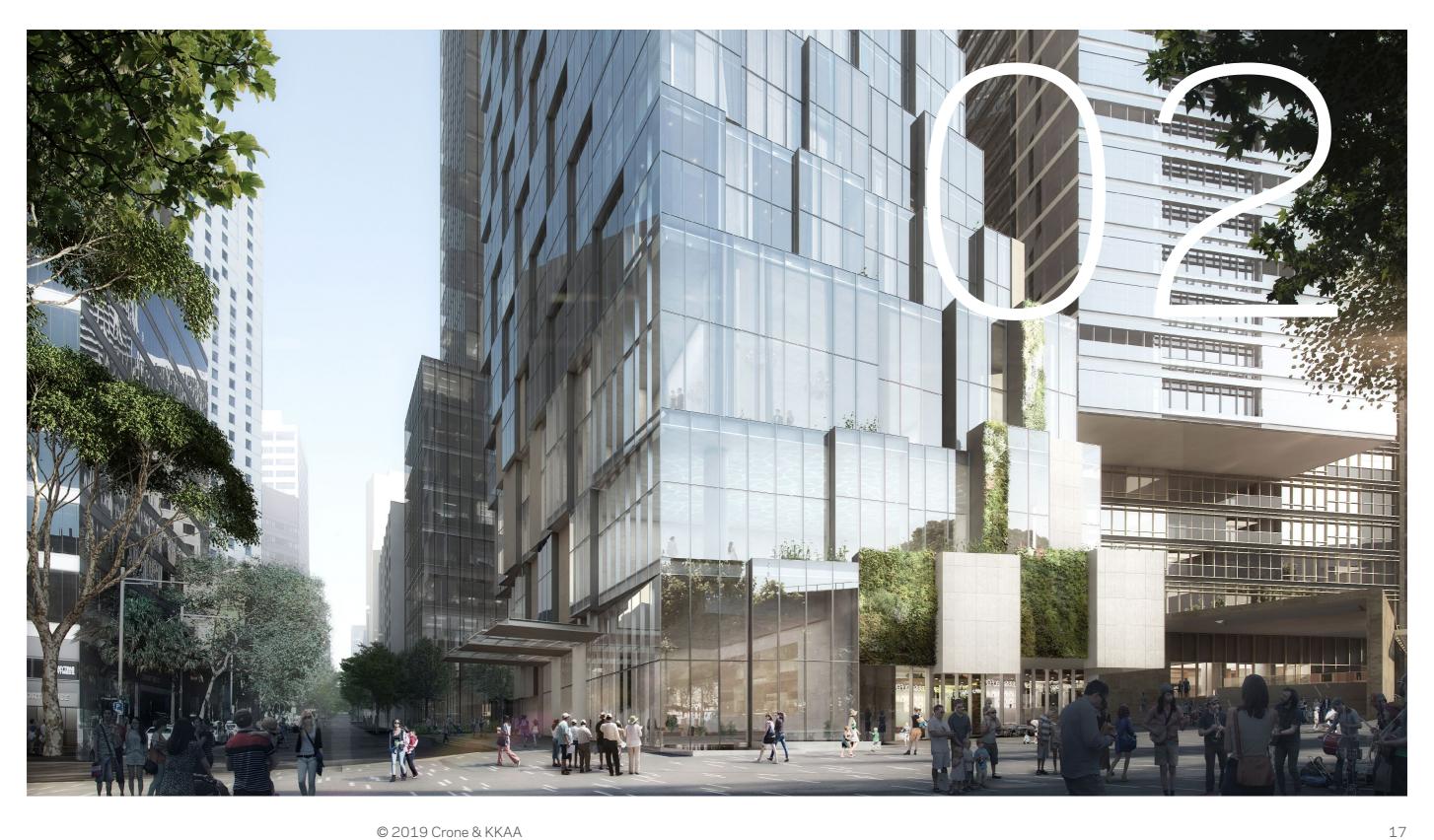


Stage 02 DA (2017) Roof Plan



Proposed Revision (2019) Roof Plan





Experiential Improvements Ground Plane Activation

One Circular Quay Residential Tower & Hotel

The One Circular Quay precinct has been developed along with the Lendlease Circular Quay team to ensure a seamless transition between the two developments particularly around the through site link (Crane Lane) and Rugby place. The public domain levels are consistent with the approved flood mitigation strategy.

A secondary south - western hotel entry has been established to compliment the main hotel lobby. This arrangement will help to take pressure of the main lobby during peak periods by catering to public visitors accessing the ballroom and rooftop bar. This will leave the Pitt St entrance to cater to hotel guests.

The South - Western entry promotes an increased activation of Rugby Plaza, as the corner tenancy captures the pedestrian flow from the south into the APDG precinct and establishes Rugby Plaza as a destination.



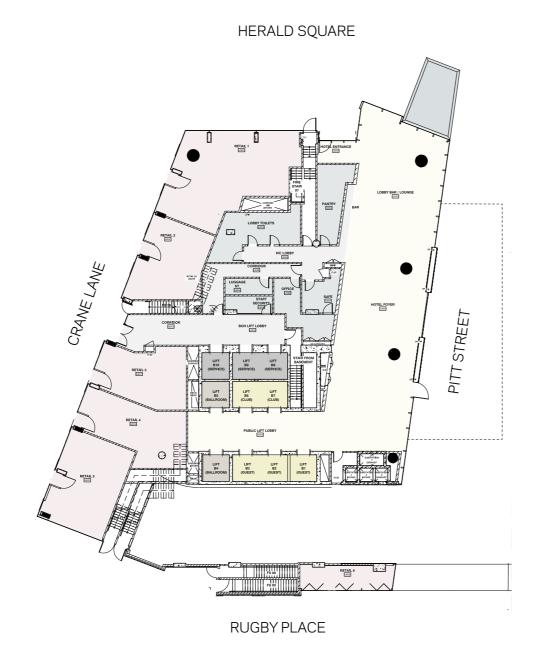
Experiential Improvements Ground Plane Activation

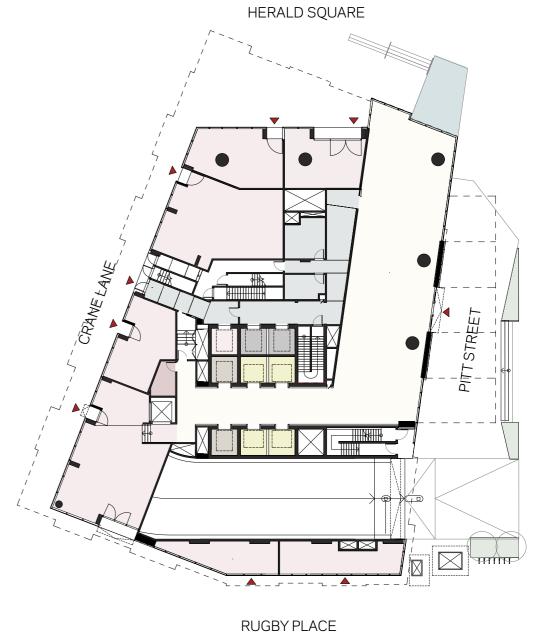
Maximising active street edges

Activation of the ground level is a key driver for the success of the APDG precinct. The site's topography, internal level changes, flooding constraints, service requirements and basement access, are all components that need to be coordinated and managed in the design.

Substation requirements have been reduced, allowing for the removal of stair access, and the redirection of fire stairs to the south.

The outcome is a significant improvement in retail activation along Rugby Place. While the extent and depth of retail have been improved the southern retail remains shallow and suitable for finegrain retail. Sliding doors are proposed for these retail units to maintain tenancy flexibility.





Stage 02 DA (2017) Ground Floor Plan

Proposed Revision (2019) Ground Floor Plan

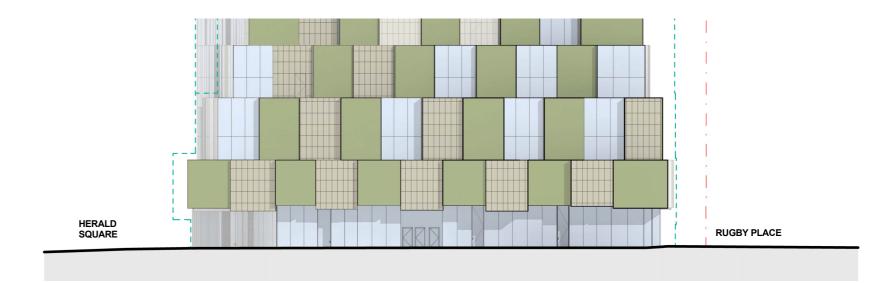
Experiential Improvements Ground Plane Activation

Retail Facade Strategy

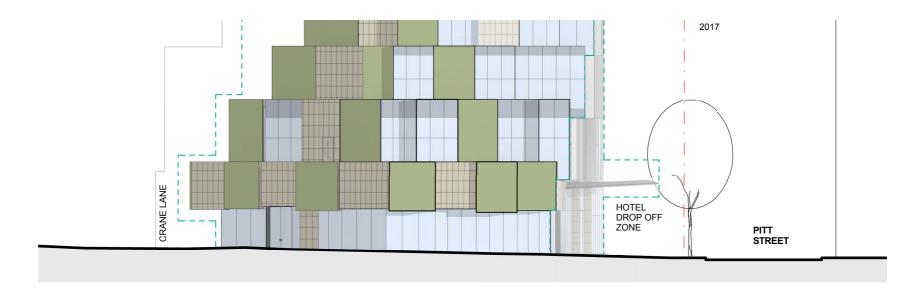
The retail facade strategy is consistent with the approved development application.

Through the recent design development, the retail extent on the ground has increased to maximise activation through all sides of the ground floor.

The proposed design update maintains the design vision of the project by encouraging activation and engagement on all faces of the building.



Through - Site Link (Crane Lane)
Street Elevation



Rugby Place Street Elevation

Experiential Improvements The Ballroom

A More Efficient Floorplate

Following the planning improvements on the typical tower floor levels and the shifting of the tighter building core to the north, the ancillary areas to the south of the floorplate is now more flexible to accomodate a very tight interior layout.

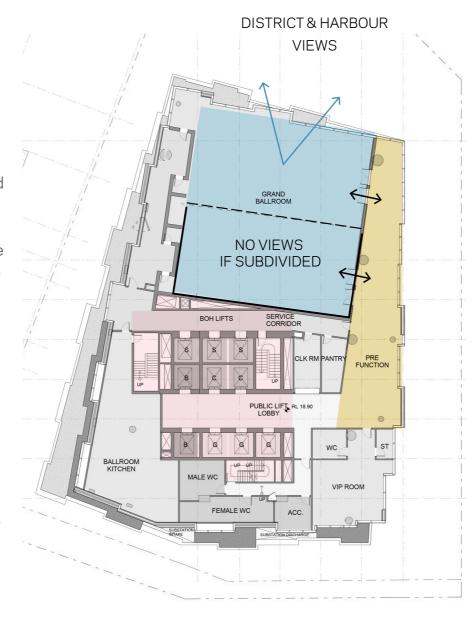
An Adpatable and Flexible Space

Previously the approved design had a dedicated business centre consisting of four small meeting rooms on the ballroom and mezzanine level. The proposed design has reconfigured the floor layout to create a multifunctional ballroom space which can be adapted for different uses. This is to be achieved by introducing a flexible partition wall system. This system avoids permanent partitions on this level, which have previously compromised the access to daylight across the floor.

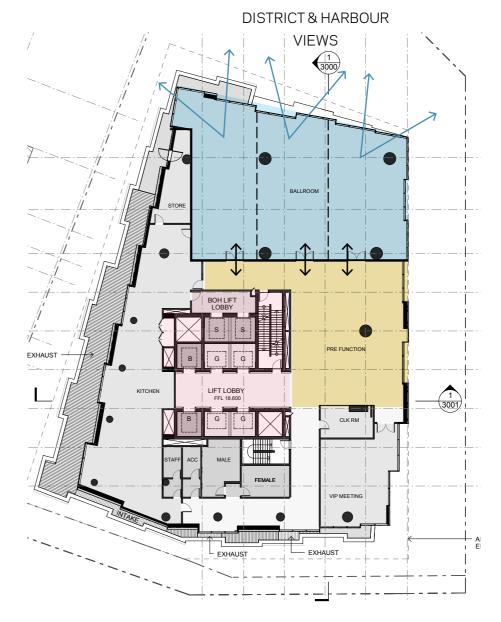
The proposed Ballroom design is a generous and inviting space with expansive views towards Sydney Harbour. Sitting just above the Cahill Expressway level, similar to Cafe Sydney, the Ballroom will become a unique venue in the city, offering a new perspective to Sydney's lively streets and harbour activity.

Key

Ballroom Extent
Pre-function Area
Extent of Building Core



Stage 02 DA (2017) The Ballroom Floor Plan



Proposed Revision (2019)
The Ballroom Floor Plan

Experiential Improvements Top of Tower

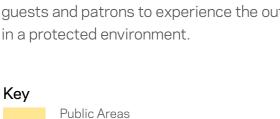
Adding Flexibility to the Top Levels

Given the close proximity to the harbour, with commanding views over Sydney's most beautiful natural and architectural icons, it is likely that the upper levels of the hotel will become the most valuable spaces in the hotel to host private functions and special events.

In the approved scheme, the majority of the top level was occupied by plant equipment. Whilst the service equipment was located to the rear to maximise floor space to the North, through the recent project review this was identified as a missed opportunity.

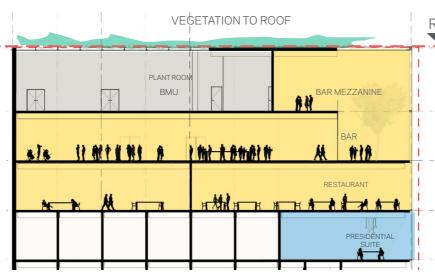
Relocating the roof plant to level 23 below the public area floors, provided an opportunity to create a restaurant and bar area on the top two levels with unimpeded views. An additional benefit for the project was the reinstatement of the double height space to the presidential suite, which was initially proposed in the competition scheme in 2015.

The rooftop bar will retain the operable roof to the north at a reduced size, which still allows guests and patrons to experience the outdoors in a protected environment.

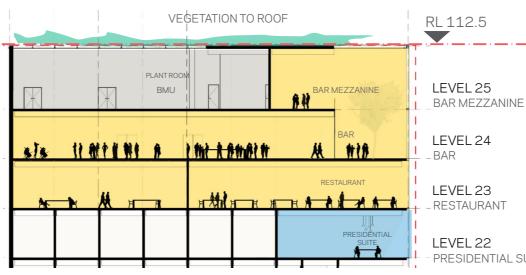


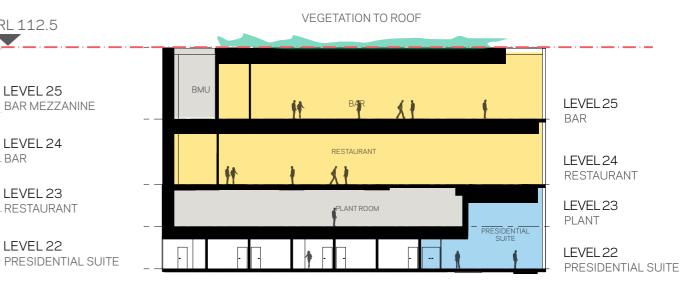
Plant

Presidential Suite

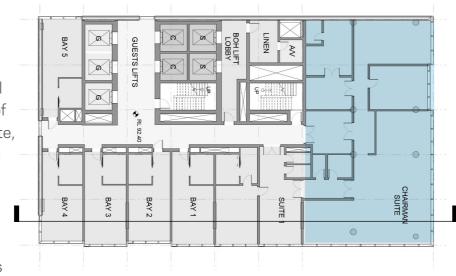


Diagrammatic Cross-Section

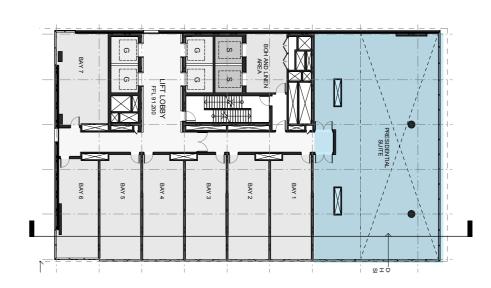




Diagrammatic Cross-Section



Stage 02 DA (2017) Presidential Suite Floor Plan



Proposed Revision (2019) Presidential Suite Floor Plan

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Experiential Improvements Presidential Suite

Floating above Circular Quay

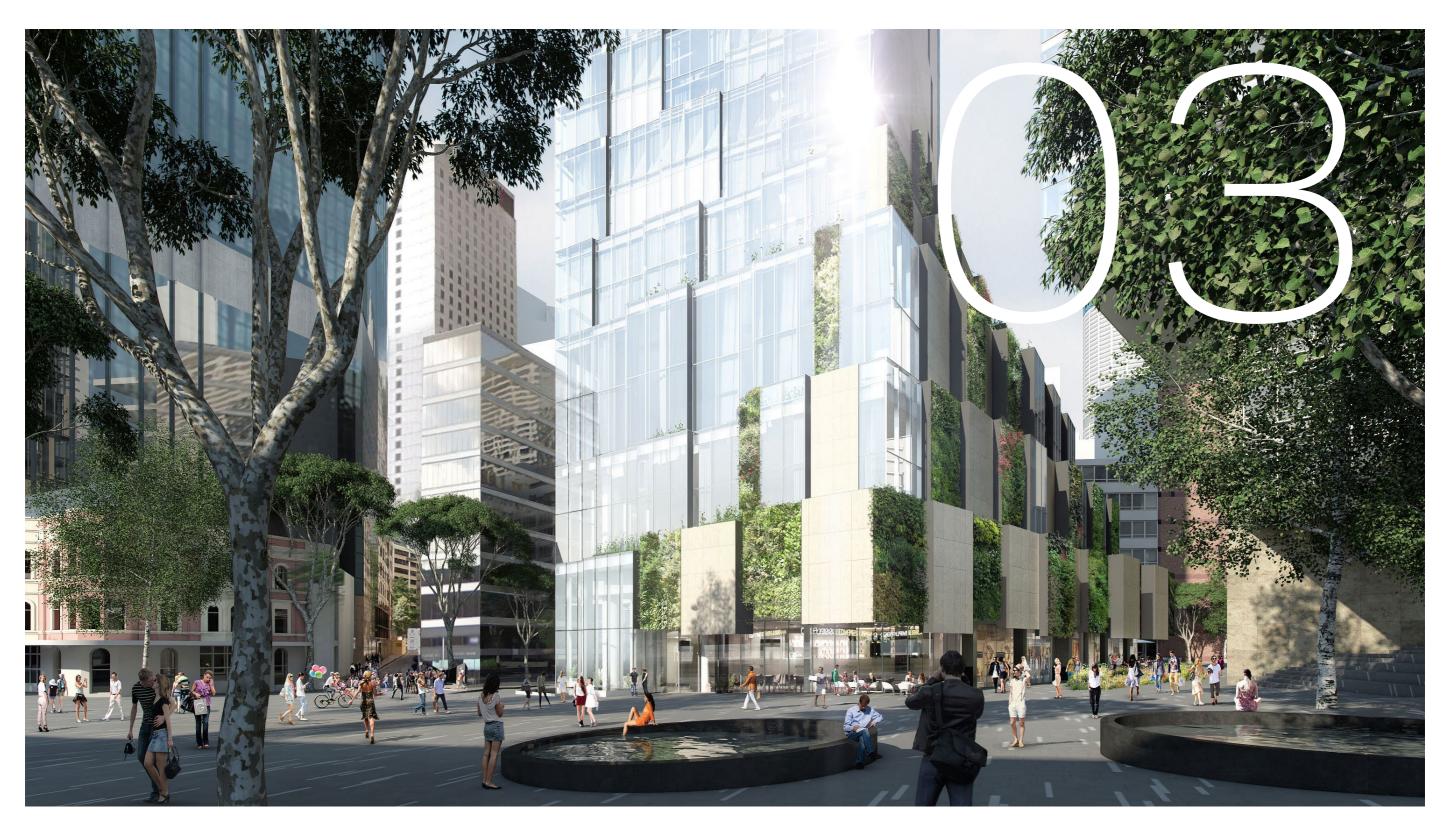
The presidential suite on Level 22 is the largest hotel room in the building and occupies the full northern tower frontage.

As one of the signature spaces and suites within the hotel, it is envisaged that this space can also be used for private functions, industry events and to host VVIP guests and dignitaries.

The extensive double-height façade will allow expansive views to Sydney Harbour, creating an unparalleled venue for major city events including the New Year Eve fireworks, VIVID lighting festival and Australia Day.



Proposed Revision (2019)



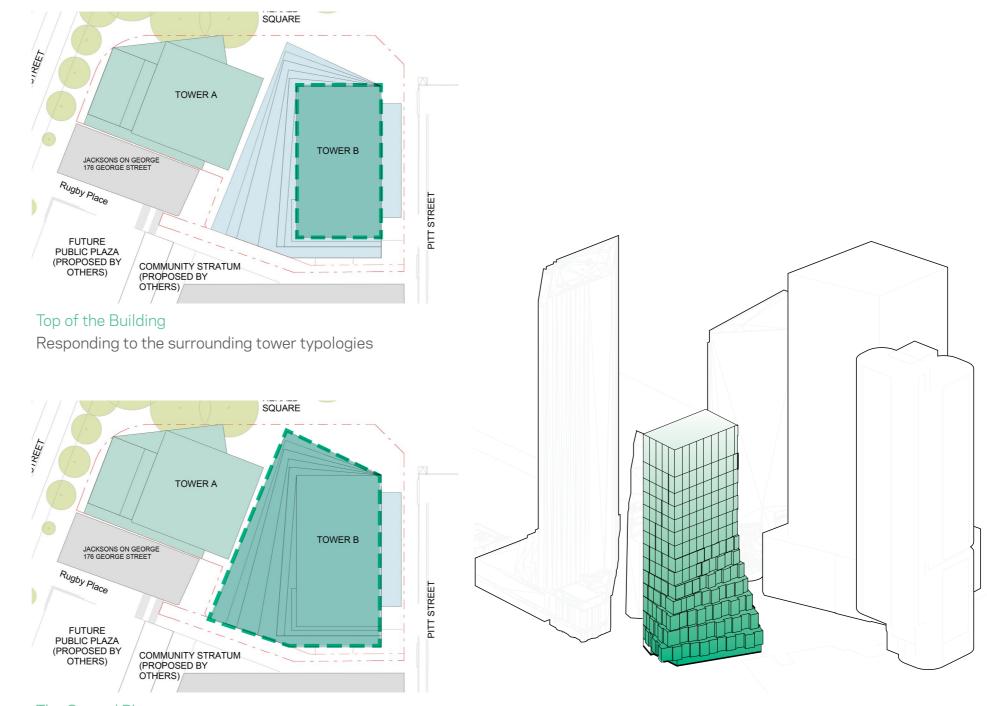
Facade Design Development Design Principles

Emerging from the City Fabric

The Yuhu Hotel will have a dynamic presence on the Sydney foreshore, with a unique architectural language created through the use of the 'pixel' facade and a shifting and twisting form.

Starting from the public domain, the building form gradually transitions from a footprint driven by the urban grid, to the optimum orientation and rectilinear form of the hotel suite levels above.

The facade is composed of a series of sandstone, green wall and glass pixels which shift and interchange to create a twisted form. This technique allows for an architecture which responds to the public domain and human scale in the building podium, yet gradually transitions to a tower form more reflective of the city skyline.



The Ground Plane

Responding to the city and network of laneways

Facade Design Development The Pixel Expression

The Composition of Pixel and Scale

The composition and shape of the facade pixels have been designed to respond to the scale of the building whilst still considering the programmatic function of the hotel levels. The pixel module is two typical levels high and approximately 4.5 metres wide.

To reflect the dynamic nature of the hotel, the façade design intentionally avoids a sheer glazed curtain wall. This deliberate decision is to ensure the building is unique and has a point of difference from the surrrounding commercial towers in the precinct. The pixel composition is created through a combination of co-planar and expressed indentation arrangements.

The facade has been designed to minimise horizontal bracing so to ensure the world class views of Sydney are maintained from within the hotel. This design detail emphasises the verticality and drama of the double height spaces within the tower elevating the experience of the hotel guests.



Facade Design Development Calibrating the Pixelation

Maintaining the Dynamic Tower

Since the design competition in 2016, the design of the building has evolved to address the competition jury feedback which emphasised the importance of ensuring the tower did not read as a commercial tower. The composition of the facade in form and materiality have been utilised to reflect the hotel program and further bridge the urban and human scale.

For the previous Stage 2 Development Application, the pixilation at the high level of the tower was added to further define the sweeping transition between the forms of the podium and the tower.

Through the recent design development over the past six months (2018), there has been a holistic review of the pixelated facade, to enhance the visual legibility of a gradual blend and transition between the podium form and the tower.



Design Competition (2016)
Pitt Street Perspective



Stage 02 DA (2017)
Pitt Street Perspective



Proposed Revision (2019) Pitt Street Perspective

Facade Design Development Calibrating the Pixelation

Maintaining the Dynamic Tower

The revision of the pixels and their composition across the facade enhances the gradual blend between the podium form and the tower form.

The top of the tower has quite a distinctly different architectural language to that of the pixelated podium, therefore the composition of the intermediate zones are critical for the successful visual transition up the tower.

A typical pixel on the tower varies by 300mm in depth in comparision to the flush facade at the top of the tower. The proposed design introduces a 150mm intermediate pixel depth to more gradually and delicately transition from the podium up the tower. The varied depth enables the form to read as a more gradual sweep.

The pixel proportions are maintained in the podium and up the tower to the rooms. The pixel elongates at the top of the tower to accentuate the height and to terminate the tower. At the top of the tower the building finally forms a pure rectagular form.



Stage 02 DA (2017) Herald Square Perspective



Proposed Revision (2019) Herald Square Perspective

Facade Design Development The Fifth Facade

Designing a Greener Roofscape

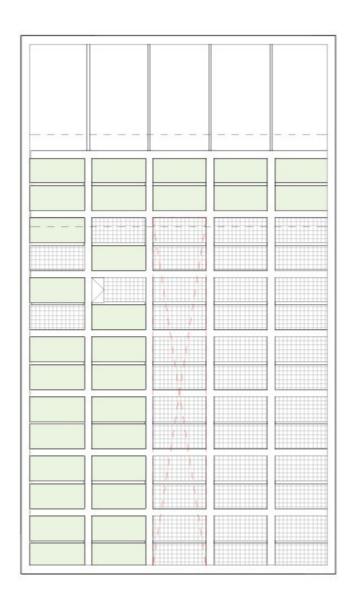
The height of One Circular Quay hotel has always necessitated a roofscape that continues and extends the building's design language, as this fifth elevation will be looked upon by the surrounding towers.

The approved roofscape had been designed to conceal building services, intakes and exhausts, and a building maintenance unit. With the proposed design, these service zones have been further coordinated and consolidated, to allow for a more generous amount of landscaped pixels.

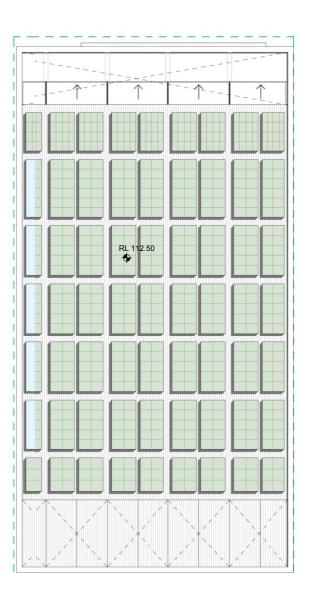
The operable roof extent has been reduced to ensure the operability and acoustic requirements are met, whilst still maintaining the outdoor feel at the northern end of the bar.

The roof design has also been adjusted to accommodate skylights to the bar level below which further contributes to the amenity of this space.

Overall the rooftop composition is a further refinement from the approved scheme and will provide an improved fifth elevation.



Stage 02 DA (2017) Roof Plan



Proposed Revision (2019) Roof Plan



Sustainability ESD Strategy

Greenstar

The project commitment to achieve 5 Star Green Star remains consistent with the previous approval.

Through the recent design development, the following initiatives are being investigated for inclusion within Tower B Hotel building design and operation as part of the 5 Star Green Star Design & As Built v1.1 strategy:

Energy Category:

- Improved building fabric High performance façade with improved glazing thermal performance reduces façade heat gains/loss
- High efficiency CHW & HHW based air-conditioning
- Mixed mode air-conditioning for suitable areas
- Possibility of co-generation system for electrical energy generation and heating for DHW and swimming pool

Transport Category:

- Good amount of staff & visitor bicycle parking spaces have been provided.
- Staff cyclist end-of-trip amenities
- Green Travel Plan for staff to encourage uptake of green transport options
- Excellent local public transport links

Water Category:

- Significant improvement in selection of high efficiency (water saving) fixtures.
- Recycling of fire system test water

Materials Category:

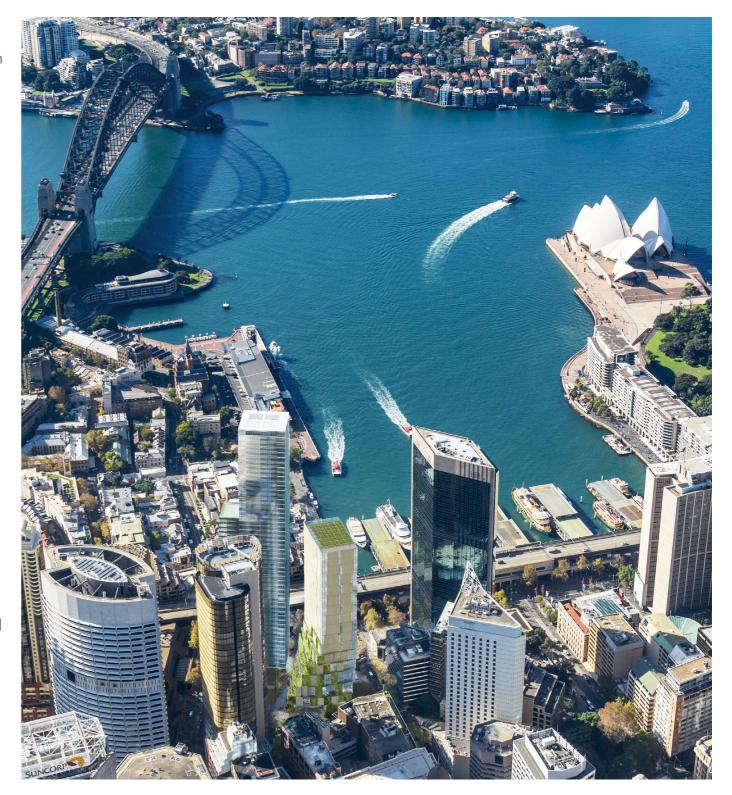
- Life Cycle Analysis to be undertaken to show the embodied and operational energy savings of the development
- Sustainably sourced construction products including steel, timber, PVC and the like
- Proposed high levels (>90%) of construction waste recycling

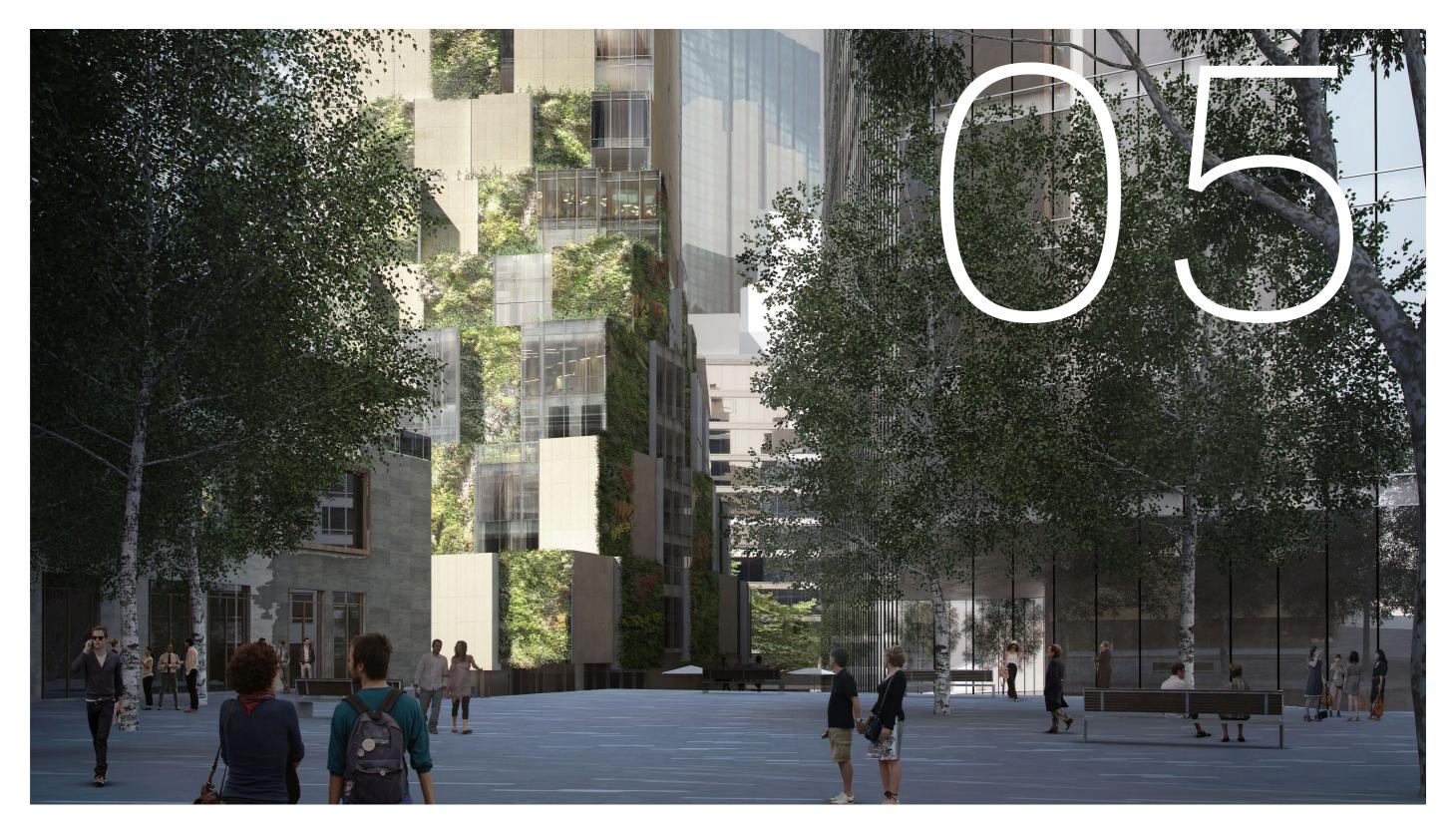
Land Use & Ecology Category:

- Construction on previously developed land
- Remediation of site if in-ground contamination is present
- Landscaping, green roof and external green walls to improve local amenity and urban heat island effect

Innovation:

- The 'Junglefy Breathing Wall' (JBW) is proposed as a possible external green facade solution on the lower podium floors.
- This system is an active, modular green wall system, proven to accelerate the removal of air pollutants, faster than any other plant-based system researched.
- JBW acts as a sound barrier, improving acoustics while cooling the surrounding air temperature.





GFA Reconciliation Strategy Area Comparison

Gross Floor Area

Tower B Hotel and Basement

Through the recent design development, with an updated design brief, the project now takes advantage of a more efficient structural and service strategy, along with a more efficient Back of House support area.

The GFA reconciliation schedule demonstrates how the approved gross floor area for the hotel and basement is now redistributed through the building, relocating much of the floor space below ground to above ground into the tower.

GFA RECONCILIATION SCHEDULE

Tower B Hotel and Basement

LEVELS	PROGRAM /USE	HOTEL GFA DEC 17	RETAIL GFA DEC 17
ROOF			
EVEL 25	BAR TERRACE & PLANT	125m²	
EVEL 24	BAR & KTV	684m²	
EVEL 23	CHINESE RESTAURANT	694m²	
EVEL 22	HOTEL PRESIDENTIAL	680m²	
EVEL 21	HOTEL PREMIER	677m²	
EVEL 20	HOTEL PREMIER	676m²	
EVEL 19	HOTEL SUITES	674m²	
EVEL 18	HOTEL SUITES	674m²	
EVEL 17	HOTEL SUITE	673m²	
EVEL 16	HOTEL SUITE	672m²	
EVEL 15	HOTEL SUITE	672m²	
EVEL 14	HOTEL STANDARD KEYS	669m²	
EVEL 13	HOTEL STANDARD KEYS	668m²	
EVEL 12	HOTEL STANDARD KEYS	668m²	
EVEL 11	HOTEL STANDARD KEYS	667m²	
EVEL 10	HOTEL STANDARD KEYS	629m²	
EVEL 09	HOTEL STANDARD KEYS	670m²	
EVEL 08	HOTEL STANDARD KEYS	634m²	
EVEL 07	HOTEL STANDARD KEYS	675m²	
EVEL 06	HOTEL STANDARD KEYS	759m²	
EVEL 05	OFFICE & PLANT	154m²	
EVEL 04	ALL DAY DINING	945m²	
EVEL 03 MEZANINE	MEETING ROOMS	631m²	
EVEL 03	GRAND BALLROOM	1,111m²	
LEVEL 02	EXECUTIVE OFFICE	280m²	
LEVEL 01	FITNESS CAFÉ & POOL + SPA	1,242m²	
GROUND MEZANINE	BMS & PLANT	97m²	
GROUND	HOTEL LOBBY RETAIL	580m²	336m²
	•	•	
BASEMENT 1	SHARED LOADING AREAS BOH	87m²	
BASEMENT 2	HOTEL CARPARK VIP DROP OFF	230m²	
BASEMENT 3	HOTEL CARPARK BOH	761m²	

			RETAIL GFA
TOTAL		19,058m²	336m²
BASEMENT 6	RESIDENTIAL CARPARK		
BASEMENT 5	RESIDENTIAL CARPARK		
BASEMENT 4	RESIDENTIAL CARPARK		
BASEMENT 3	HOTEL CARPARK BOH	761m²	
BASEMENT 2	HOTEL CARPARK VIP DROP OFF	230m²	
BASEMENT 1	SHARED LOADING AREAS BOH	87m²	

INCLUDES: HOTEL, RETAIL & BASEMENTS	19,394m²	

Tower B and Basement 2019			
LEVELS	PROGRAM /USE	HOTEL GFA 2019	RETAIL GFA 2019
ROOF			
LEVEL 25	BAR	590m²	
LEVEL 24	RESTAURANT	690m²	
LEVEL 23	PLANT		
LEVEL 22	HOTEL PRESIDENTIAL SUITE	675m²	
LEVEL 21	HOTEL SUITES	675m²	
LEVEL 20	HOTEL SUITES	675m²	
LEVEL 19	HOTEL STANDARD	672m²	
LEVEL 18	HOTEL STANDARD	672m²	
LEVEL 17	HOTEL STANDARD	670m²	
LEVEL 16	HOTEL STANDARD	670m²	
LEVEL 15	HOTEL STANDARD	668m²	
LEVEL 14	HOTEL STANDARD	668m²	
LEVEL 13	HOTEL STANDARD	668m²	
LEVEL 12	HOTEL STANDARD	668m²	
LEVEL 11	HOTEL STANDARD	670m²	
LEVEL 10	HOTEL STANDARD	670m²	
LEVEL 09	HOTEL STANDARD	680m²	
LEVEL 08	HOTEL STANDARD	680m²	
LEVEL 07	HOTEL STANDARD	695m²	
LEVEL 06	HOTEL STANDARD	695m²	
LEVEL 05	HOTEL STANDARD	785m²	
LEVEL 04	HOTEL STANDARD	785m²	
LEVEL 03	ALL DAY DINING	976m²	
LEVEL 02 MEZZANINE	PLANT		
LEVEL 02	GRAND BALLROOM	1,125m²	
LEVEL 01 MEZZANINE	PLANT		
LEVEL 01	POOL& SPA	1,175m²	
GROUND MEZZANINE	PLANT		
GROUND	HOTEL LOBBY RETAIL	470m²	397m²
RASEMENT 1	LOADING & ROH	420m²	

BASEMENT 2	HOTEL BOH & RESIDENTIAL DROP OFF	510m²	
BASEMENT 3	RESIDENTIAL CARPARK		
BASEMENT 4	RESIDENTIAL CARPARK		
BASEMENT 5	RESIDENTIAL CARPARK		
BASEMENT 6	RESIDENTIAL CARPARK		
TOTAL		18,997m²	397m²
			RETAIL GFA

INCLUDES: HOTEL, RETAIL & BASEMENTS	19,394m²	

ference Comparison (2018 GFA - 2017 GFA) Hotel Retail		
590m²		
565m ²		
-684m²		
-19m²		
-5m²		
-2m²		
-4m²		
-2m²		
-4m²		
-3m²		
-4m²		
-4m²		
-1m²		
0m²		
2m²		
3m²		
51m²		
10m²		
61m ²		
20m²		
26m²		
631m ²		
31m²		
-631m²		
14m²		
-280m²		
-67m²		
-97m² -110m²		

GFA Reconciliation Strategy

Area Diagrams



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34

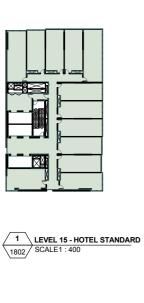
GFA Reconciliation Strategy

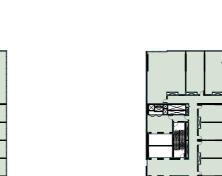
Area Diagrams



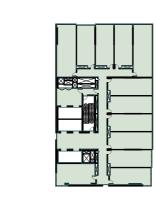
GFA Reconciliation Strategy

Area Diagrams

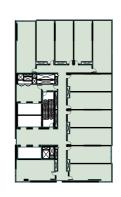




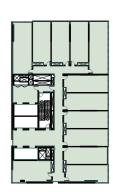




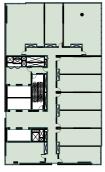




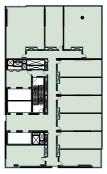










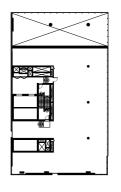


2 LEVEL 16 - HOTEL STANDARD SCALE1: 400





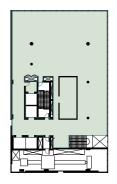




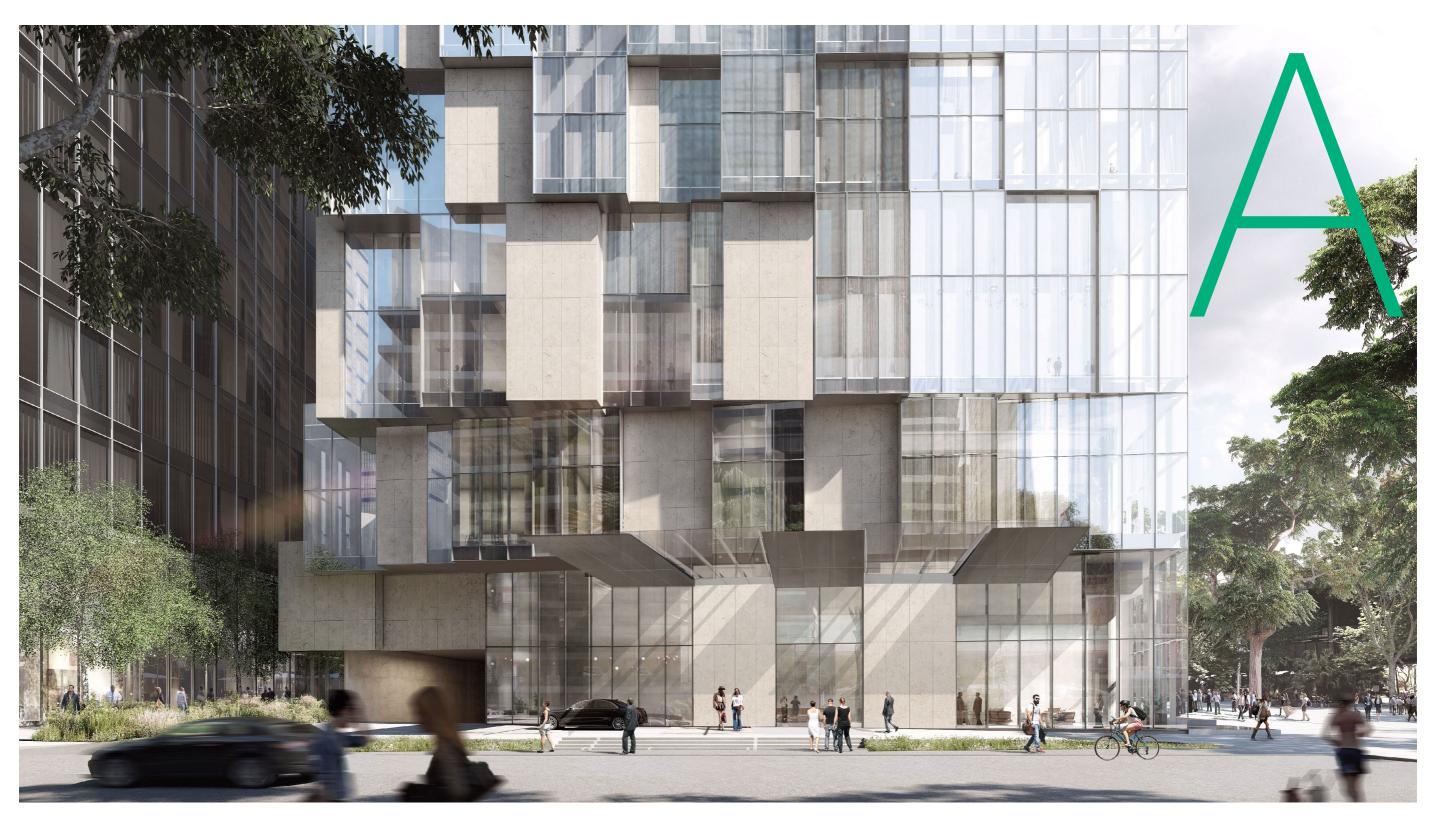




10 LEVEL 24 - RESTAURANT 1802 SCALE1 : 400



----- Architectural Drawings



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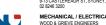










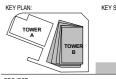












ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

COVER PAGE

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	N/A @A1		
DRAWN BY:	PROJECT NO:	0001	F
WT.EM.SH	CA3645		

ARCHITECTURAL DRAWING REGISTER

ISSUED FOR DA

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ISSUED	FOR	S4.55

DWG NO	DRAWING NAME	REV NO - DA APPLICATION STAMPED 10/03/2017	REV NO - DA APPLICATION STAMPED 15/1	2/2017	DWG NO	DRAWING NAME	REV NO - ISSUED FOR \$4.55 APPLICATION
0001	COVER PAGE	N/A		>	0001	COVER PAGE	F
0002	DRAWING SCHEDULE	N/A			0002	DRAWING SCHEDULE	F
0003	AREA SCHEDULES	N/A			0003	AREA SCHEDULES	F
0101	SITE PLAN	В			0101	SITE PLAN	E
0201	DEMOLITION PLAN	В			0201	DEMOLITION PLAN	NOT ISSUED
0600	PERSPECTIVE - NORTH AERIAL	В		_(0600	PERSPECTIVE - NORTH AERIAL	E
0601	PERSPECTIVE - SOUTH AERIAL	В		\geq	0601	PERSPECTIVE - SOUTH AERIAL	E
0602	PERSPECTIVE - SKYLINE	В		-	0602	PERSPECTIVE - SKYLINE	E
0603 0604	PERSPECTIVE - GEORGE ST PLAZA PERSPECTIVE - PITT STREET	B	<u> </u>	\leftarrow	0603 0604	PERSPECTIVE - GEORGE ST PLAZA PERSPECTIVE - PITT STREET	E F
0605	PERSPECTIVE - HERALD SQUARE	В В	_	7	0605	PERSPECTIVE - HERALD SQUARE	F E
0606	PERSPECTIVE - HERALD SQUARE PERSPECTIVE - THROUGH SITE LINK	В В	_	\rightarrow	0606	PERSPECTIVE - THROUGH SITE LINK	E E
0607	PERSPECTIVE - HOTEL LOBBY 1	B		-	0607	PERSPECTIVE - HOTEL LOBBY 1	
0608	PERSPECTIVE - HOTEL LOBBY 2	В		\vdash	0608	PERSPECTIVE - HOTEL LOBBY 2	F
1000	BASEMENT 6 - RESIDENTIAL	В		>	1000	BASEMENT 6 - RESIDENTIAL	G
1001	BASEMENT 5 - RESIDENTIAL	В			1001	BASEMENT 5 - RESIDENTIAL	F
1002	BASEMENT 4 - RESIDENTIAL	В			1002	BASEMENT 4 - RESIDENTIAL	G
1003	BASEMENT 3 - HOTEL BOH	В			1003	BASEMENT 3 - RESIDENTIAL	G
1004	BASEMENT 2 - HOTEL BOH	В	С		1004	BASEMENT 2 - HOTEL BOH & RESIDENTIAL DROP OFF	н
1005	BASEMENT 1 - LOADING & BOH	В	C	(1005	BASEMENT 1 - LOADING & BOH	Н
1006	LOWER GROUND - TOWER A	В		\geq	1006	LOWER GROUND - TOWER A	NOT ISSUED
1007	GROUND - LOBBY HOTEL & RETAIL	В	D		1007	GROUND - LOBBY HOTEL & RETAIL	J
1008	GROUND MEZZANINE - MEP	В	С		1008	GROUND MEZZANINE - PLANT	н
1009	LEVEL 01 - POOL & SPA	В	C	7	1009	LEVEL 01 - POOL & SPA	Н
1010	LEVEL 02 - EXECUTIVE OFFICE	В	C	\rightarrow	1010	LEVEL 01 MEZZANINE - PLANT	H
1011	LEVEL 03 - GRAND BALLROOM LEVEL 03 - MEZZ. MEETING ROOM	B	C	\leftarrow	1011	LEVEL 02 - GRAND BALLROOM LEVEL 02 MEZZANINE - PLANT	H
1012	LEVEL 04 - ALL DAY DINING	B	С	\leftarrow	1013	LEVEL 03 - ALL DAY DINING	Н Н
1014	LEVEL 05 - OFFICE & PLANT	В	č	\rightarrow	1014	LEVEL 04 - HOTEL STANDARD	H
1015	LEVEL 06 - HOTEL STANDARD	В			1015	LEVEL 05 - HOTEL STANDARD	G
1016	LEVEL 07 - HOTEL STANDARD	В	С		1016	LEVEL 06 - HOTEL STANDARD	Н
1017	LEVEL 08 - HOTEL STANDARD	В			1017	LEVEL 07 - HOTEL STANDARD	G
1018	LEVEL 09 - HOTEL STANDARD	В	С	<u> </u>	1018	LEVEL 08 - HOTEL STANDARD	Н
1019	LEVEL 10 - HOTEL STANDARD	В		(1019	LEVEL 09 - HOTEL STANDARD	G
1020	LEVEL 11 - HOTEL STANDARD	В		\geq	1020	LEVEL 10 - HOTEL STANDARD	G
1021	LEVEL 12 - HOTEL STANDARD	В			1021	LEVEL 11 - HOTEL STANDARD	G
1022	LEVEL 13 - HOTEL STANDARD	В	ļ ,		1022	LEVEL 12 - HOTEL STANDARD	G
1023	LEVEL 14 - HOTEL STANDARD	В		7_	1023	LEVEL 13 - HOTEL STANDARD	G
1024	LEVEL 15 - HOTEL SUITE	В		\rightarrow	1024	LEVEL 14 - HOTEL STANDARD	G
1025	LEVEL 16 - HOTEL SUITE	В		\leftarrow	1025	LEVEL 15 - HOTEL STANDARD	G
1026 1027	LEVEL 17 - HOTEL SUITE	В		\leftarrow	1026 1027	LEVEL 16 - HOTEL STANDARD	G
1027	LEVEL 18 - HOTEL SUITES LEVEL 19 - HOTEL SUITES	B	_	\rightarrow	1027	LEVEL 17 - HOTEL STANDARD LEVEL 18 - HOTEL STANDARD	G G
1028	LEVEL 20 - HOTEL SUITES	B	_	\leftarrow	1029	LEVEL 19 - HOTEL STANDARD	C
1030	LEVEL 21 - HOTEL PREMIER SUITES	В			1030	LEVEL 20 - HOTEL SUITES	G
1031	LEVEL 22 - HOTEL PREMIER SUITES	В			1031	LEVEL 21 - HOTEL SUITES	G
1032	LEVEL 23 - CLUB RESTAURANT	В		/	1032	LEVEL 22 - HOTEL PRESIDENTIAL SUITE	G
1033	LEVEL 24 - CLUB BAR	В			1033	LEVEL 23 - PLANT	G
1034	LEVEL 25 - CLUB ROOFTOP BAR	В	С	\sim	1034	LEVEL 24 - RESTAURANT	G
1035	ROOF LEVEL	В			1035	LEVEL 25 - BAR	H
					1036	ROOF LEVEL	G
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1802	GFA PLANS	N/A		$\overline{}$	1802	GFA PLANS	F
2000	EAST ELEVATION	В	С	—	2000	EAST ELEVATION	G
2001	NORTH ELEVATION	В	C	>	2001	NORTH ELEVATION	G
2002	WEST ELEVATION	B	C	_	2002	WEST ELEVATION	G
2003	SOUTH ELEVATION EAST STREET ELEVATION	B	C		2003	SOUTH ELEVATION EAST STREET ELEVATION	G F
2004	NORTH STREET ELEVATION	В В	C		2004	NORTH STREET ELEVATION	F
2008	WEST STREET ELEVATION	В	c	>	2008	WEST STREET ELEVATION	F
2007	SOUTH STREET ELEVATION	В	Č	(2007	SOUTH STREET ELEVATION	F
2008	FAÇADE DETAILS	В		\geq	2008	FAÇADE DETAILS	E
2009	FAÇADE DETAILS	В	С		2009	FAÇADE DETAILS	E
2010	FAÇADE DETAILS	В			2010	FAÇADE DETAILS	NOT ISSUED
2011	CANOPY DETAILS	В	В	7	2011	CANOPY DETAILS	E
2012	RETAIL FAÇADE DETAILS	В		\succ	2012	RETAIL FAÇADE DETAILS	NOT ISSUED
3000	SECTION A - A	В			3000	SECTION A - A	G
3001	SECTION B - B	В			3001	SECTION B - B	F
9910	MATERIALS BOARD	В	В	> -	9910	MATERIALS BOARD	NOT ISSUED
9911	MATERIALS BOARD	N/A			9911	MATERIALS BOARD	





Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt:- +61 2 8:295 5:300 Fax:+61 2 8:295 5:301 ABN: 80 095 989 272 Nominated Architect.Greg Crone - NSW Reg. No. 3929





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02 8245 0000

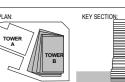


₹ Robert **Bird**



JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

DRAWING TITLE: DRAWING SCHEDULE

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	N/A @A		
DRAWN BY:	PROJECT NO:	0002	F
WIT EM CIT	04004		-

LEVELS	PROGRAM /USE	HOTEL GFA DEC 17	RETAIL GFA DEC 17
ROOF			
LEVEL 25	BAR TERRACE & PLANT	125m²	
LEVEL 24	BAR & KTV	684m²	
LEVEL 23	CHINESE RESTAURANT	694m²	
LEVEL 22	HOTEL PRESIDENTIAL	680m²	
LEVEL 21	HOTEL PREMIER	677m²	
LEVEL 20	HOTEL PREMIER	676m²	
LEVEL 19	HOTEL SUITES	674m²	
LEVEL 18	HOTEL SUITES	674m²	
LEVEL 17	HOTEL SUITE	673m²	
LEVEL 16	HOTEL SUITE	672m²	
LEVEL 15	HOTEL SUITE	672m²	
LEVEL 14	HOTEL STANDARD KEYS	669m²	
LEVEL 13	HOTEL STANDARD KEYS	668m²	
LEVEL 12	HOTEL STANDARD KEYS	668m²	
LEVEL 11	HOTEL STANDARD KEYS	667m²	
LEVEL 10	HOTEL STANDARD KEYS	629m²	
LEVEL 9	HOTEL STANDARD KEYS	670m²	
LEVEL 8	HOTEL STANDARD KEYS	634m²	
LEVEL 7	HOTEL STANDARD KEYS	675m²	
LEVEL 6	HOTEL STANDARD KEYS	759m²	
LEVEL 5	OFFICE & PLANT	154m²	
TOWER		13,094m²	
LEVEL 4	ALL DAY DINING	945m²	
LEVEL 3 MEZANINE	MEETING ROOMS	631m²	
LEVEL 3	GRAND BALLROOM	1.111m²	
LEVEL 2	EXECUTIVE OFFICE	280m²	
LEVEL 1	FITNESS CAFÉ & POOL + SPA	1,242m²	
GROUND MEZANINE	BMS & PLANT	97m²	
GROUND	HOTEL LOBBY RETAIL	580m²	336m²
PODIUM		4,886m²	336m²
ABOVE GROUND		17,980m²	336m²
BASEMENT 1	SHARED LOADING AREAS BOH	87m²	
BASEMENT 2	HOTEL CARPARK VIP DROP OFF	230m²	
BASEMENT 3	HOTEL CARPARK BOH	761m²	
BASEMENT 4	RESIDENTIAL CARPARK		
BASEMENT 5	RESIDENTIAL CARPARK		
BASEMENT 6	RESIDENTIAL CARPARK		
BASEMENT		1,078m²	
TOTAL		19,058m²	336m²
			RETAIL GFA
WANDA SYDNEY PROJECT - TOWER B	INCLUDES: HOTEL, RETAIL & BASEMENTS	19,394m²	

GFA SCHEDULE 2017

LEVELS	PROGRAM/USE	HOTEL GFA DEC 18	RETAIL GI DEC 18
ROOF			
LEVEL 25	BAR	590m²	1
LEVEL 24	RESTAURANT	690m²]
LEVEL 23	PLANT		1
LEVEL 22	HOTEL PRESIDENTIAL SUITE	675m²	1
LEVEL 21	HOTEL SUITES	675m²	1
LEVEL 20	HOTEL SUITES	675m²	1
LEVEL 19	HOTEL STANDARD	672m²	1
LEVEL 18	HOTEL STANDARD	672m²	1
LEVEL 17	HOTEL STANDARD	670m²	1
LEVEL 16	HOTEL STANDARD	670m²	1
LEVEL 15	HOTEL STANDARD	668m²	1
LEVEL 14	HOTEL STANDARD	668m²	
LEVEL 13	HOTEL STANDARD	668m²	
LEVEL 12	HOTEL STANDARD	668m²	1
LEVEL 11	HOTEL STANDARD	670m²	
LEVEL 10	HOTEL STANDARD	670m²	1
LEVEL 09	HOTEL STANDARD	680m²	1
LEVEL 08	HOTEL STANDARD	680m²	1
LEVEL 07	HOTEL STANDARD	695m²	1
LEVEL 06	HOTEL STANDARD	695m²	1
LEVEL 05	HOTEL STANDARD	785m²	l
LEVEL 04	HOTEL STANDARD	785m²	1
TOWER		14,321m²	
LEVEL 03	ALL DAY DINING	976m²	i
LEVEL 02 MEZZANINE	PLANT		1
LEVEL 02	GRAND BALLROOM	1,125m²	ĺ
LEVEL 01 MEZZANINE	PLANT	.,	
LEVEL 01	POOL& SPA	1,175m²	1
GROUND MEZZANINE	PLANT	.,	
GROUND	HOTEL LOBBY RETAIL	470m²	397m²
PODIUM		3,746m²	397m²
0.0000			
ABOVE GROUND		18,067m²	397 m²
BASEMENT 1	LOADING & BOH	420m²	
BASEMENT 2	HOTEL BOH & RESIDENTIAL DROP OFF	510m²	
BASEMENT 3	RESIDENTIAL CARPARK		
BASEMENT 4	RESIDENTIAL CARPARK		
BASEMENT 5	RESIDENTIAL CARPARK		
BASEMENT 6	RESIDENTIAL CARPARK		
BASEMENT		930m²	
TOTAL		18,997m²	397m²
			RETAIL G
ONE CIRCULAR QUAY - TOWER B	INCLUDES: HOTEL, RETAIL & BASEMENTS	19.394m²	

GFA SCHEDULE 2019

GROSS FLOOR AREA

Reference Definition: **SLEP 2012**

Gross Floor Area means the sum of the floor area of each floor of a building measured from the internal face of external walls, or from the internal face of walls separating the building from any other building, measured at a height of 1.4 metres above the floor, and includes:

- (a) the area of a mezzanine, and
- (b) habitable rooms in a basement or an attic, and
- (c) any shop, auditorium, cinema, and the like, in a basement or

but excludes:

(d) any area for common vertical circulation, such as lifts and stairs.

- (e) any basement:
- i) storage, and
- ii) vehicular access, loading areas, garbage and services, and (f) plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and
- (g) car parking to meet any requirements of the consent authority (including access to that car parking), and
- (h) any space used for the loading or unloading of goods (including access to it).
- (i) terraces and balconies with outer walls less than 1.4 metres high,

(j) voids above a floor at the level of a storey or storey above.

CRONE KENGO ARCHI KUMA AND TECTS ASSOCIATES

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Ph: +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272
Nominated Architect:Greg Crone - NSW Reg. No. 3929



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TOWN PLANNER
URBIS
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Robert Bird

STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200

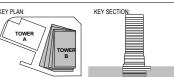
MECHANICAL / ELECTRICAL ENGINEER
WOOD & GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065 SERVICES ENGINEER

JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

FAÇADE ENGINEER

SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400

BCA CONSULTANT



ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

BASIX Compliant Design Specification Summary - Refer to BASIX Certificate for all details

External Walls:

A minimum of R1.5 insulation added to all External Walls to achieve a minimum Total R-Value of R1.8.

Walls to Non-Conditioned Zones:

A minimum of R1.5 insulation added to partition walls between apartment units and non-c Plant Rooms) to achieve a minimum Total R-Value of R1.8.

Internal Walls to Adjoining Apartment:

We have assumed floor to ceiling heights as indicated on the architectural drawings received

Roof Type:

A minimum of R3.0 roof insulation to be added to all apartment units with an exposed roof (Minimum Total R-value R3.2 to be achieved). Roof colour for solar absorptance assumed to be "me-fli-m"

Suspended Floor Slabs

Add R2.0 insulation to underside of suspended floors between conditioned and internal enclosed non-conditioned spaces (e.g. conditioned apartment above the floor and non-conditioned enclosed plant below the floor). Note: Excludes suspended floors above a

The following design specifications have been included within the NatHERS Assessments

loating Timber to all bedrooms, WIRs, and bedroom corridors Tiles to Entry/Kitchen areas/bathrooms/toilets/laundries/Living areas/main corridors/dining areas/pantry room

Windows and Glazed Doors (Fixed and/or Operable):

The glazing thermal performance specification of Total System U-Value of 2.6 W/m2.K and Total System SHGC of 0.33 is required for all fixed windows on the external façade and for all fixed glazing between Apartment Living Area and Wintergarden.

The glazing thermal performance specification of Total System U-Value of 4.2 W/m2.K and Total System SHGC of 0.33 is required fo all operable awning window suites (including fixed glazed segment and operable glazed segment). The glazing thermal performance specification of **Total System U-Value of 3.1 W/m2.K and Total System SHGC of 0.33** is required fo all glazed sliding doors and fixed glazing between bedroom areas and winterzarden.

The glazing thermal performance specification of Total System U-Value of 4.4 W/m2.K and Total System SHGC of 0.53 is required fo all Single Glazed Bi-folding Doors.

I windows/glazed doors must be specified with weather-strips to prevent air infiltration when closed. This is standard complia th AS2047.

Note: The thermal performance values for all windows/glazed doors detailed above are 'Total System' for glass and framing system

BASIX COMPLIANT DESIGN SPECIFICATION SUMMARY

Alternative Water Supply:

No rainwater storage/re-use tank system is mandatorily required for BASIX co For all other hydraulic/stormwater requirements, please refer to the Hydraulic/Civil Engineer's detailed sp

Indoor and outdoor Swimming Pool Facility:

The single indoor swimming pool provided for Tower A exclusive use must not have a pool volume greater than 175KL. The Private unshaded outdoor swimming pool provided for Level 57 Penthouse must not have a water pool volume greater than 53KL Pool cover must be provided.

Fire Sprinkler Test Water (B1 to B6 & Tower A):

Fire Sprinkler Test Water (BI to BB & Tower A): Fire sprinkler test water must be contained within the fire sprinkler system for re-use, rather than disposed. For example, the fire sprinkler test water system must be a closed system where test water can be stored in a storage tank (or similar) to re-use in the next periodic fire sprinkler test. Storage tank sizing must account for this design requirement.

Please note that the levels from lower ground to roof for Tower A (residential tower) are part of a separate Development Approval.

We note that fixtures with the following minimum WELS

Common Areas (as applicable) & all dwellings:

- 3 Star WELS minimum rated Showerheads (
 4 Star WELS minimum rated Toilets
 5 Star WELS minimum rated Kitchen taps
 5 Star WELS minimum rated Bathroom taps eads (>7.5 hut <= 9.1 /min)

e note a reduction in the water efficiency quality of these appliances/fixtures will affect the water aspect of the BASIX rating.

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Alternative Energy Supply:

nimum 65 kW peak electrical output gas cogeneration system with 38% efficiency on fuel to electricity conversion mu ded as a mandatory requirement. The waste heat must be connected to the domestic hot water and lower ground cor r swimming pool heating systems.

All apartment kitchen, bathroom and laundry exhaust shall be via individual fans and ducted to external façade or roof. Refer to BASD octificate for operation control.

Back-draft dampers must be installed to prevent air infiltration Ceiling Downlights (if used) must be the 'sealed' type.

A centralised cogeneration hot water system has been specified within the BASIX Certificate.

Domestic Hot Water pipework is required to have a minimum of R1.0 insulation for both external piping and internal piping.

It should be noted that a less efficient hot water system will affect the rating of the BASIX Energy Target.

Tower A Lift 2: 43 Levels served

Tower A Lift 3: 63 Levels served

Tower A Lift 4: 63 Levels served Tower A Lift 5: 63 Levels served

Tower A Lift 6: 4 Levels served Mechanical Ventilation Systems:

Common Areas:
Lower Ground Indoor Pool – Air conditioning system (time clock or BMS controlled)
Lower Ground Gym – Air conditioning system (time clock or BMS controlled)
Basement 1 Carpark Area – Mechanical Ventilation Supply and Exhaust system (CO monitoring and VSD controlled) Basement 2 Carpark Area - Mechanical Ventilation Supply and Exhaust system (CO monitoring and VSD controlled)

Basement 3 to Basement 6 Carpark Area - Mechanical Ventilation Supply and Exhaust system (CO monitoring and VSD controlled

Basement 3 to Basement to Carpark Area - Mechanical Ventilation Supply and Exhaust system (ic Umonitoring and VSD controlled)

Basement 1 swate and recycled room - Mechanical Ventilation Exhaust (continuous)

Lower Ground Plant Room, Level 1, 2, 3, 6, 37, 38, 59 & Basement Plant Rooms (Including Basement 1 Mech/Pool Plant, Basement

Gas Meter Room, Basement 1 Sub-station, Basement 2 Pump/Grease Airestor Room, Basement 3-6 Plant Rooms) - Mechanica

Ventilation Supply (Interlocked to light)

Basement 1 Switch Room - Mechanical Ventilation Supply (Interlocked to light)

Basement 2-6 Residential Storage – Mechanical Ventilation Supply (interlocked to light)
Basement 2 Tower A BDR Room – Air conditioning system (thermostatically controlled)

BOH Service Areas - Mechanical Ventilation Exhaust (interlocked to light)

Basement 1 Dock Master - Mechanical Ventilation Exhaust (time clock or BMS controlled) Basement 1 Stock master - Inscrimental Ventilation Supply (time dock or BMS controlled)
Ground Mall Room/Office/Air Lock - Air conditioning system (time clock or BMS controlled)
Level 2 Lounge/Dining - Air conditioning system (time clock or BMS controlled)
Ground Filoor/Level 2 WC - Mechanical Ventilation Exhaust (time clock or BMS controlled)

Ground Floor/Lower Ground Floor/Level 2-50 Lobbies - Mechanical Ventilation Supply (time clock or BMS controlled Basement 1-6 Corridors - Mechanical Ventilation Supply (time clock or BMS controlled)

Laundry - Ducted Ventilation exhaust only (Manual on/off)

Kitchen - Ducted Ventilation exhaust only (Manual on/off

Apartment Dwelling Units Air-Conditioning Systems:

Apartment Owening Orinical Technology System for all unit dwellings (living & bedroom areas). For Cooling – water-cooled package units with cooling tower; COP efficiency > 4.5 For Heating – water-cooled package units with Gas Boiler; COP efficiency > 4.5

Day-night zoning between living room and bedrooms is required.

Lower Ground Gym - Compact fluorescent with manual on/off contro Basement 1-6 Carpark Area - LED Lighting with zoned switching and motion sensor control

Basement 1 waste and recycle room - Compact fluorescent with motion sensor control Bosement 1. wasse and recycle rount - Compact underscent with motion sensor control Lower Ground Plant Room, Level 1, 2, 3, 6, 37, 88, 59 & Basement Plant Rooms (Including Basement 1 Mech/Pool Plant, Basement 3 Gas Meter Room, Basement 1 Sub-station, Basement 2 Pump/Grease Arrestor Room, Basement 3-6 Plant Rooms) – Compact fluorescent with motion sensor control

Basement 1 Switch Room - Compact fluorescent with motion:

sement 1-3 Michigan - Compact fluorescent with motion control sement 2-6 Residential Storage – Compact fluorescent with motion control sement 2 Tower A BDR Room – Compact Fluorescent with motion sensor control BOH Service Areas - Compact fluorescent with motion sensor control

Fire Stairs - LED Lighting with motion sensor control Basement 1-2 Bicycle Store – LED Lighting with motion sensor control
Basement 1 Dock Master – LED Lighting with manual on/off control

Basement 1 Storage/Temp Store - LED Lighting with motion senso Ground Mail Room/Office/Air Lock - LED Lighting with time clock control

Basement Corridors - LED Lighting with time clock and motion sensor control

Ground Report Diships - LED Lighting with time clock control

Level 2 Counge and Dining - LED Lighting with time clock control

Ground Floor Lebby - LED Lighting with time clock control

Ground Floor Lobby - LED Lighting with time clock sensor and motion sensor control

Lower Ground Lobby/Level 2-50 Lobby - LED Lighting with time clock and motion sensor control

Apartment Dwelling Units Lighting: Dedicated LED Lamps for all rooms

Lifts Lighting:

LED lighting connected to lift call butto

Apartment Dwelling Units Appliance Specifications:
The following minimum energy performance specifications have been included within the BASIX asse
Gas cooktop and electric ovens to all dwellings

Dishwasher - 4.5 Star minimum Energy rating Clothes Dryer - 6 Star minimum Energy ratin

Clothes Washer – 5 Star minimum Energy rating Refrigerator – 3 Star minimum Energy rating Compliance Note: A reduction in the energy efficiency quality of any of these appliances will affect the energy aspect of the BASIX rating. Client to confirm which appliances are to be included within building design.

Heating for Level 59 private outdoor swimming pool should be provided via cogeneration system as we

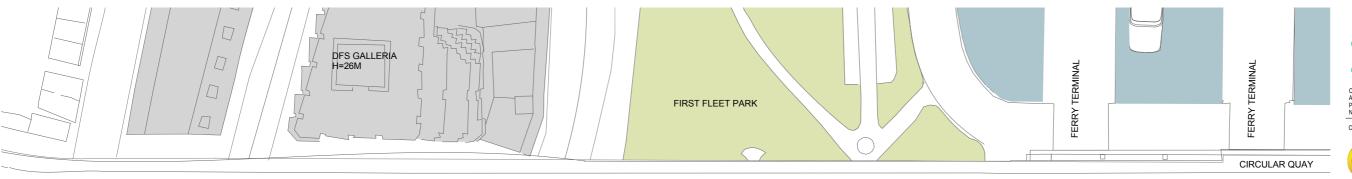
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E 30.11.2019 ISSUED FOR INCORMATION AND COORDINATION ONLY
I 4.11.2018 ISSUED FOR INCORMATION AND COORDINATION ONLY
C 15.12.2017 SECTION 98 APPLICATION
B 100.2017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 ISSUED FOR INCORMATION AND COORDINATION ONLY
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AREA SCHEDULE & BASIX SUMMARY

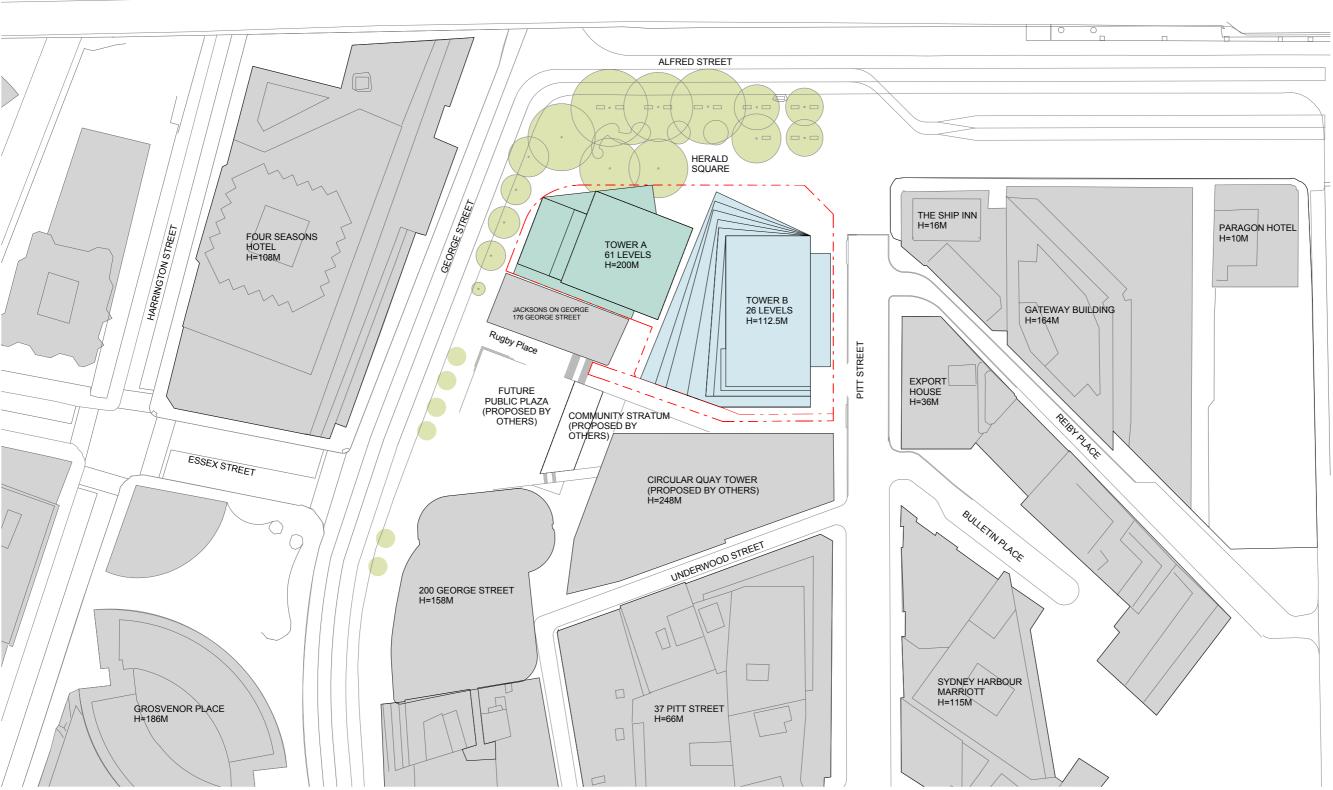
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SERVICES ENGINEER



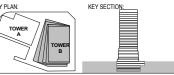
JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000 FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400





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PROJECT

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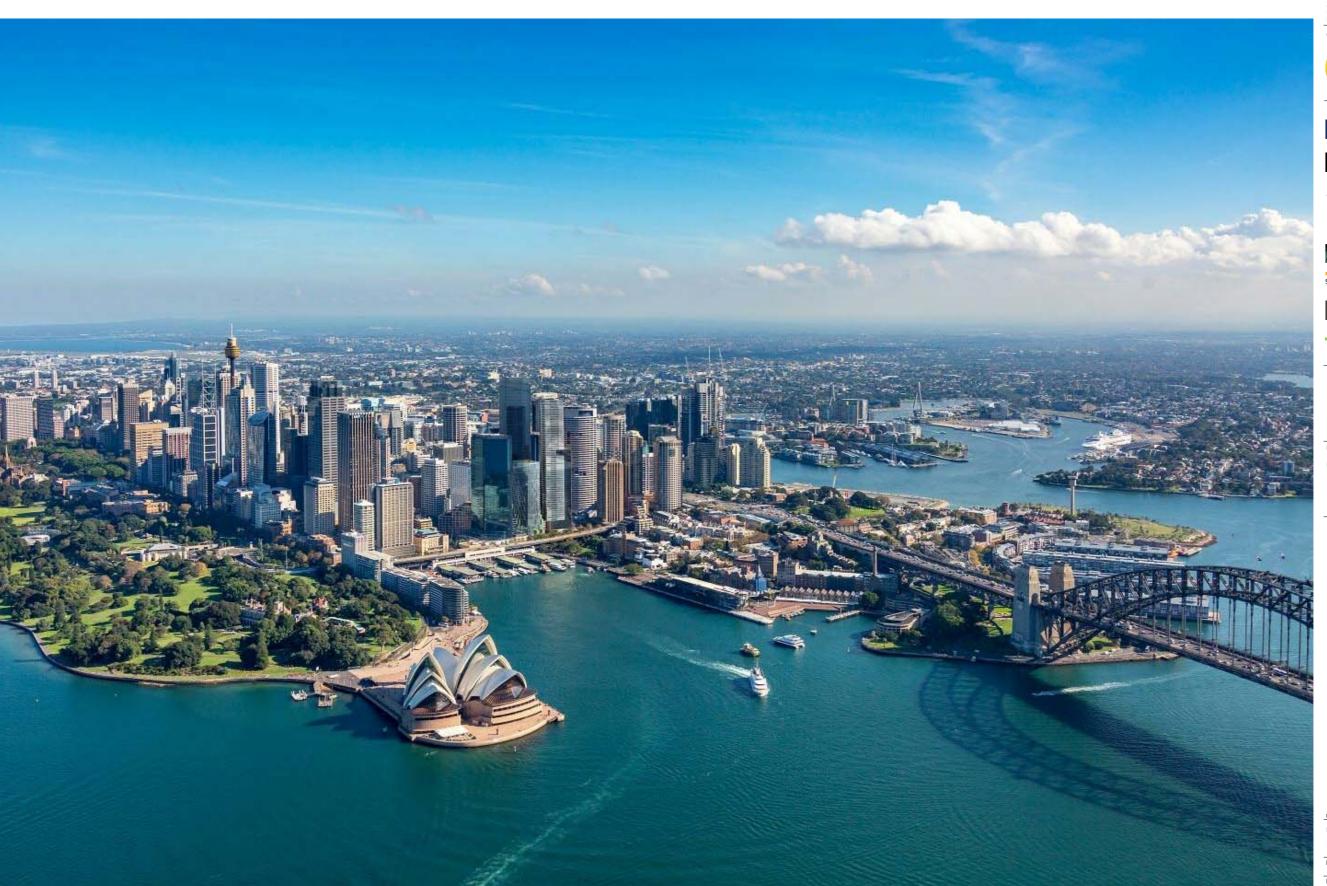
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B 10.03.2017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
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PERSPECTIVE - NORTH AERIAL

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1 PERSPECTIVE - NORTH AERIAL



CLIENT:



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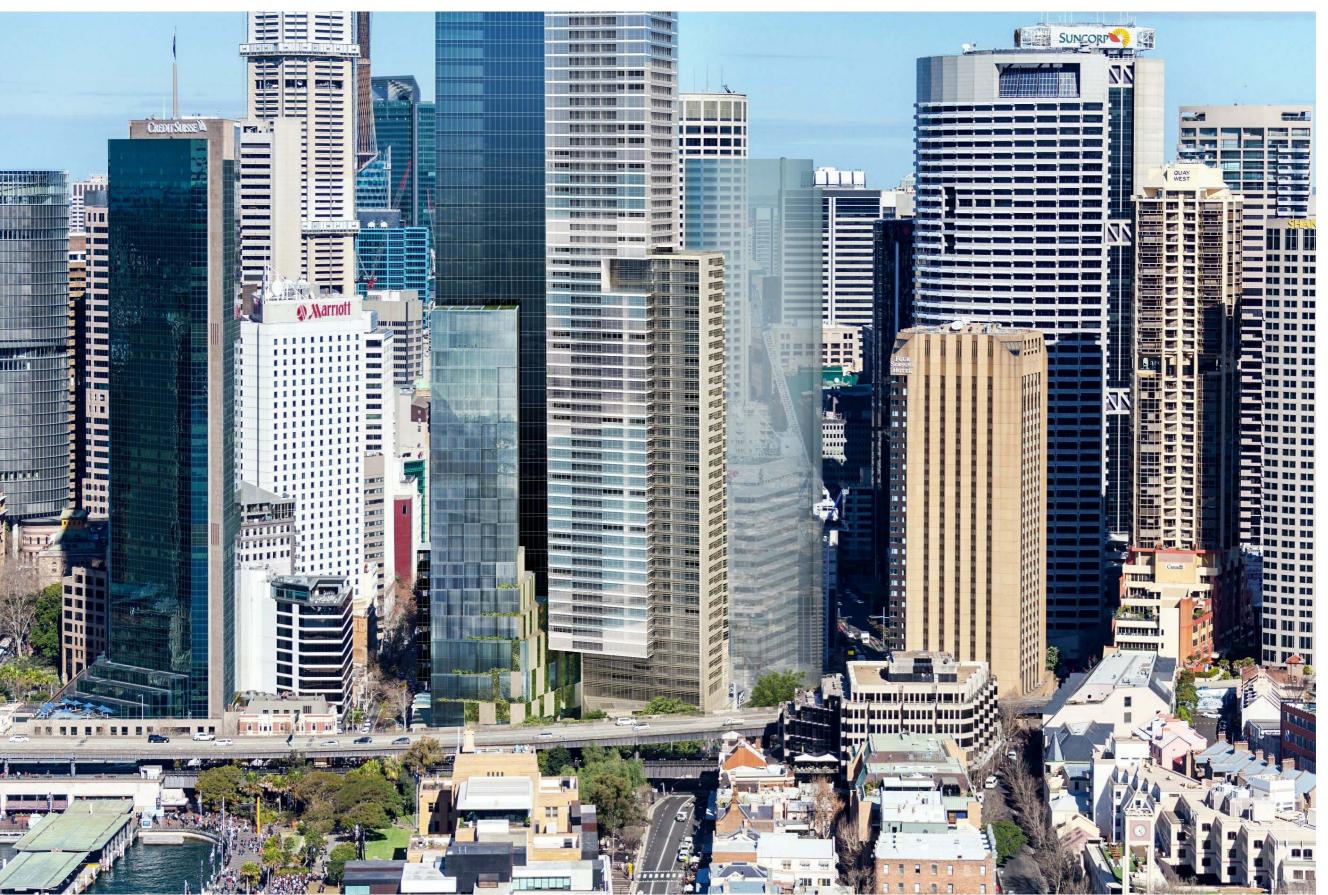
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PERSPECTIVE - SOUTH AERIAL

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PERSPECTIVE - SKYLINE

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1 PERSPECTIVE - AERIAL SKYLINE



















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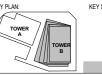






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PERSPECTIVE - THROUGH SITE LINK

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PERSPECTIVE - HOTEL LOBBY 01

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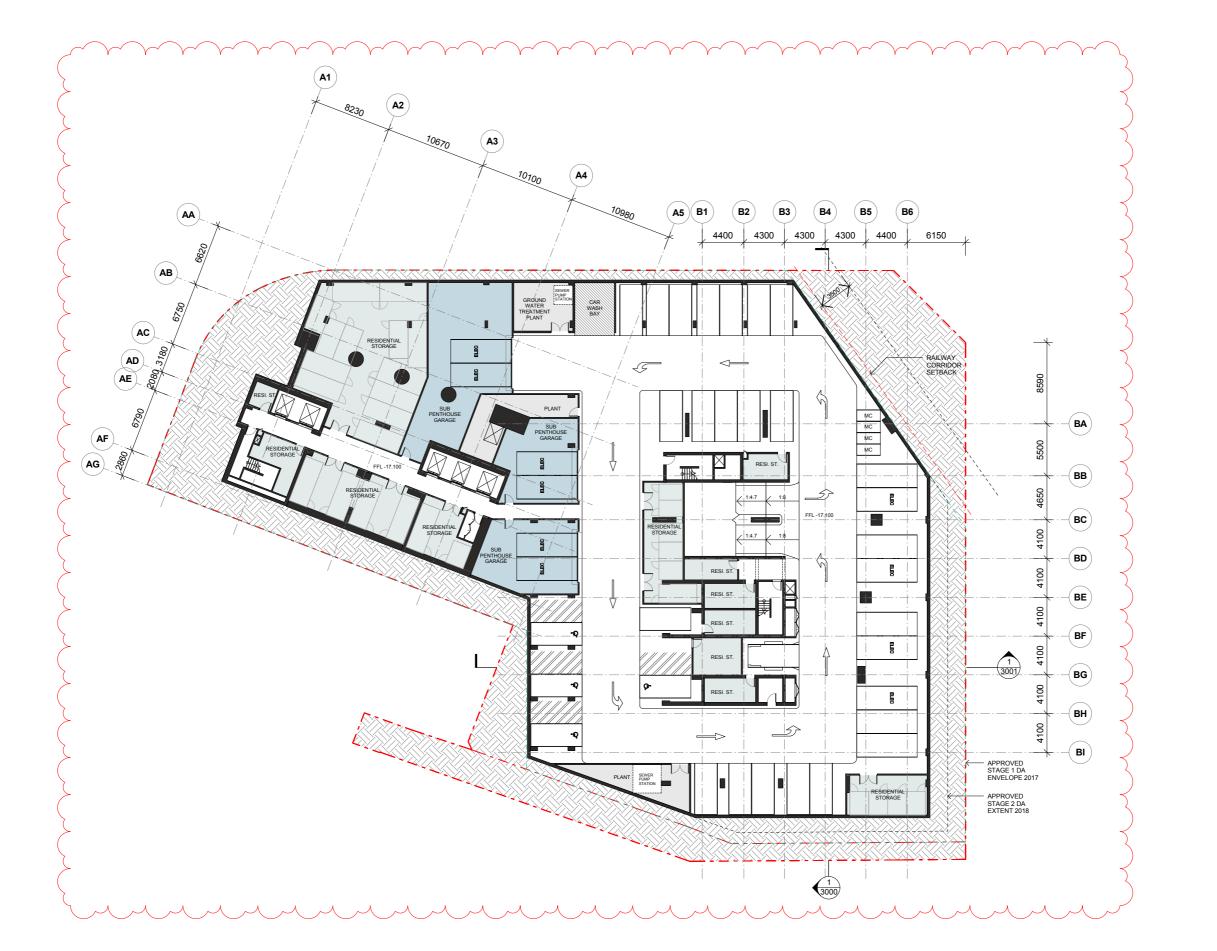


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PERSPECTIVE - HOTEL LOBBY 02

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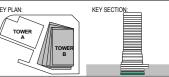
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1 Alfred Street Sydney NSW 2000

- - PROPERTY LINE BOUNDARY - - - APPROVED S2DA EXTENT (2018) EARTH LANDSCAPE HARDSCAPE LOUVRED TERRACE ZONE > < SERVICE EXHAUST / INTAKE FLOOD GATE

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F 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
E 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 18.10.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 25.09.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
B 100.32017 REVISED FOR INFORMATION AND COORDINATION ONLY
A 20.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 ISSUED FOR SIGNATION AND COORDINATION ONLY
3.00.52016 ISSUED FOR INFORMATION AND COORDINATION ONLY
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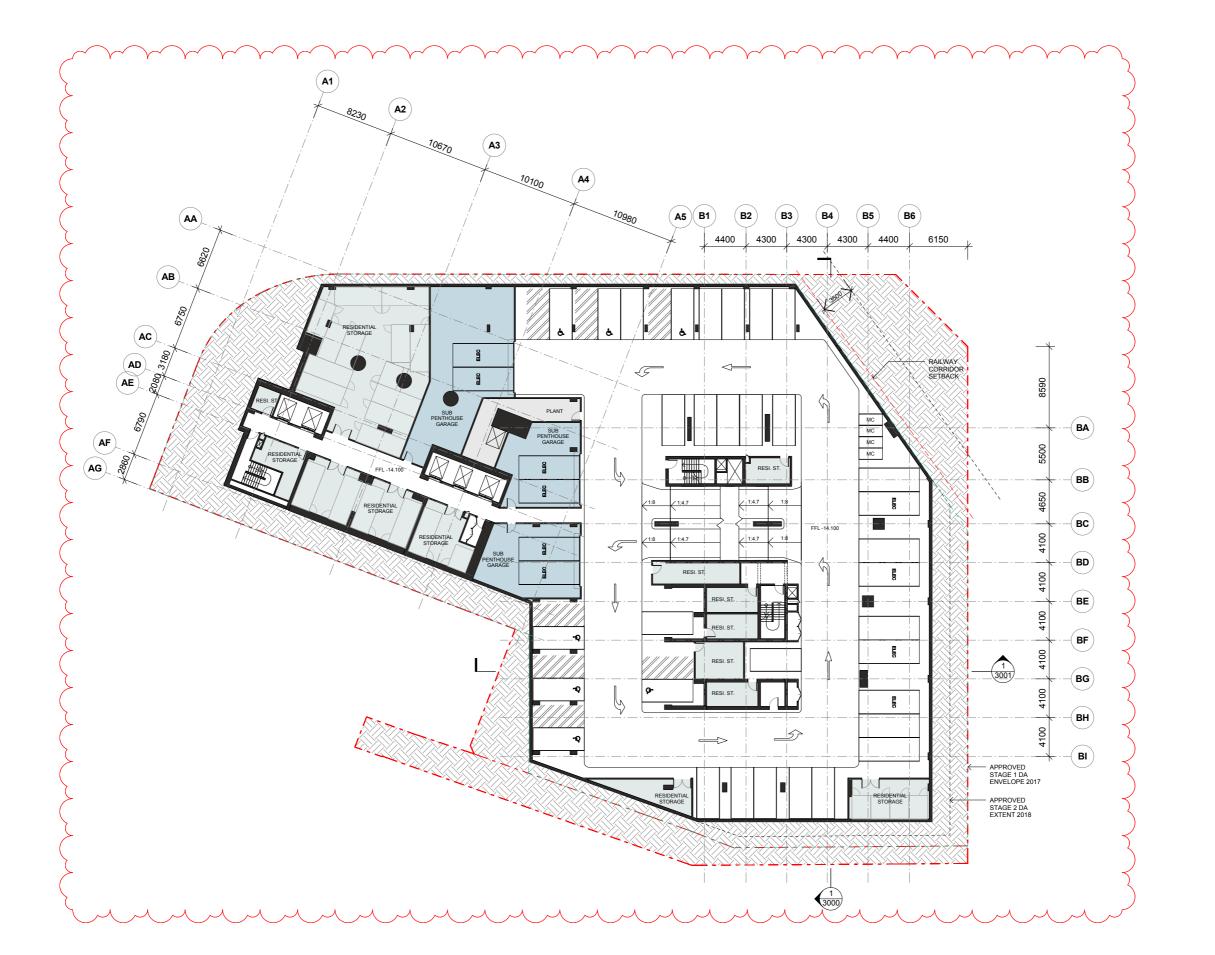
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BASEMENT 6 - RESIDENTIAL

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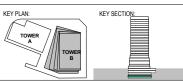
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ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

FLOOD GATE

- - PROPERTY LINE BOUNDARY - - - APPROVED S1DA ENVELOPE (2017) - - - - APPROVED S2DA EXTENT (2018) EARTH LANDSCAPE HARDSCAPE LOUVRED TERRACE ZONE SERVICE EXHAUST / INTAKE

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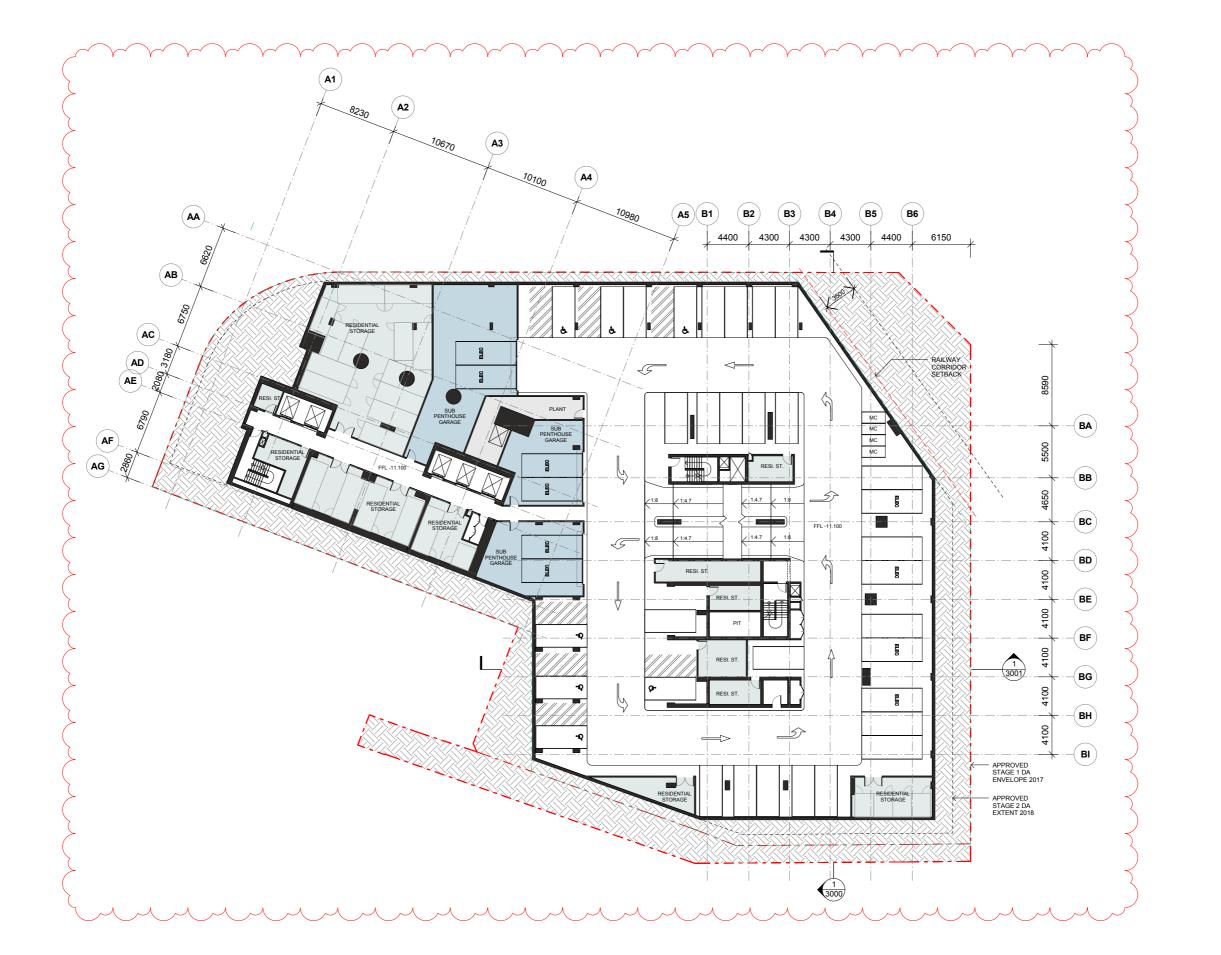
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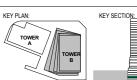


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1 Alfred Street Sydney NSW 2000

FLOOD GATE



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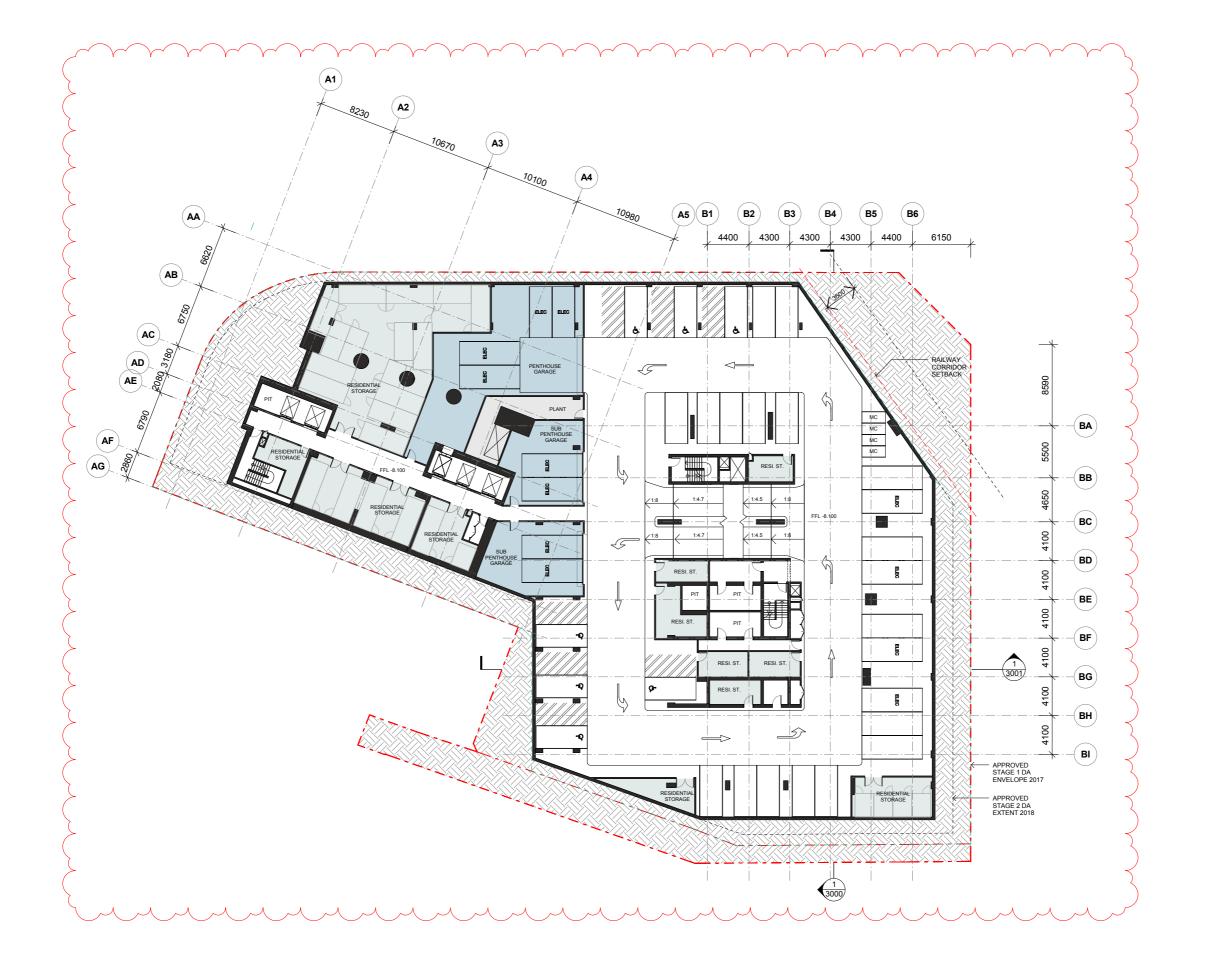
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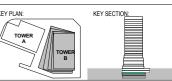
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PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

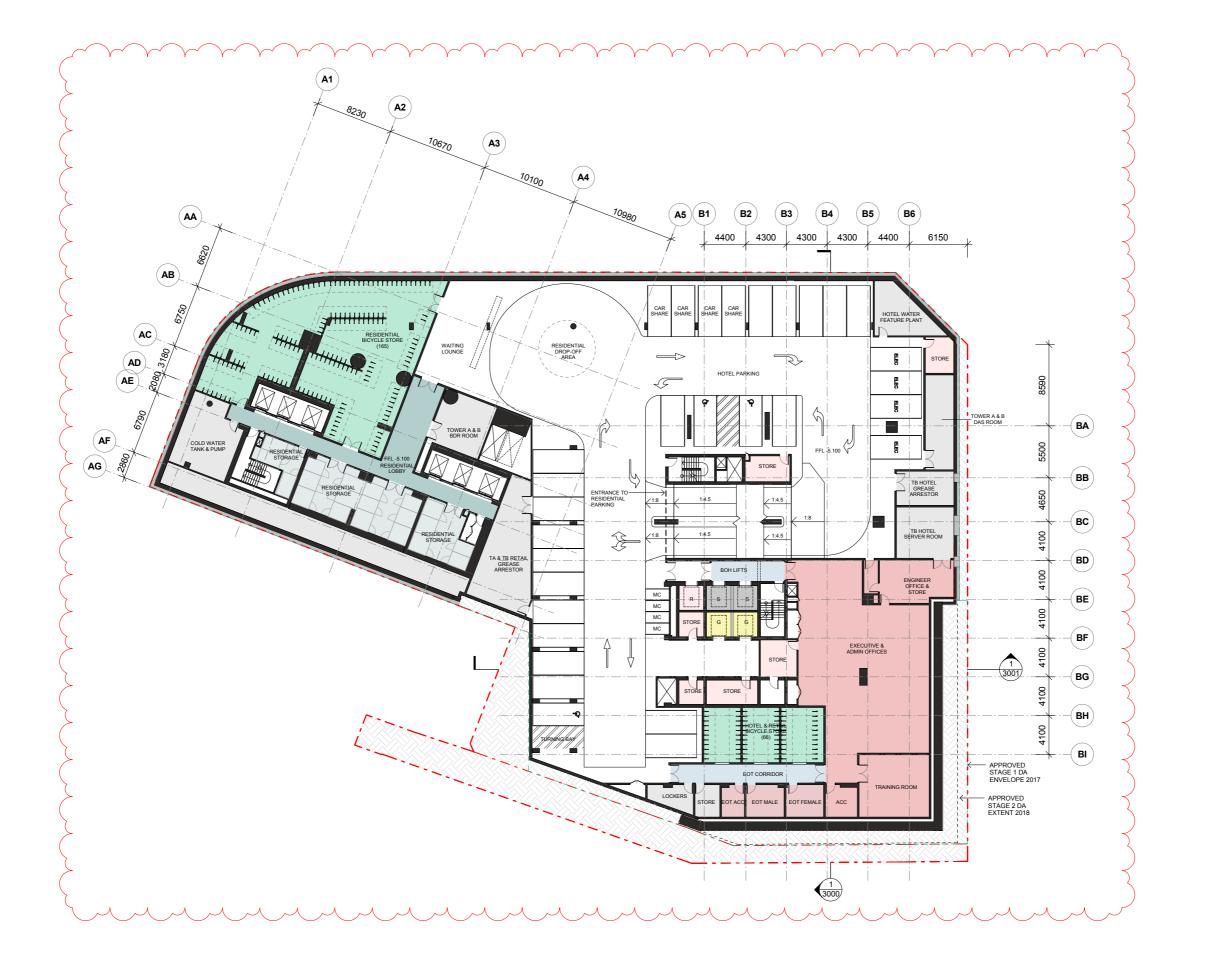
FLOOD GATE

- - PROPERTY LINE BOUNDARY - - - APPROVED S2DA EXTENT (2018) EARTH LANDSCA LANDSCAPE LOUVRED TERRACE ZONE SERVICE EXHAUST / INTAKE

DRAWING TITLE:

BASEMENT 3 - RESIDENTIAL

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	As indicated @A1		
DRAWN BY:	PROJECT NO:	1003	G
SS. SMS. VS. XM	CA3645		•



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Nominated Architect:Greg Crone - NSW Reg. No. 3929





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02 8245 0000



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02 8233 9900



STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200







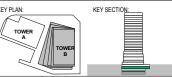
JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000



FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



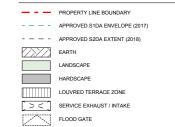




PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000



H 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
G 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
F 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
F 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 15.12.2017 SECTION 66 APPLICATION
B 100.32017 REVISED FOR INFORMATION AND COORDINATION ONLY
C 15.12.2017 SECTION 66 APPLICATION
A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 DRAFT FOR A SUBMISSION
6 12.10.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
4 30.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
2 12.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
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SSUED DATE REVISION

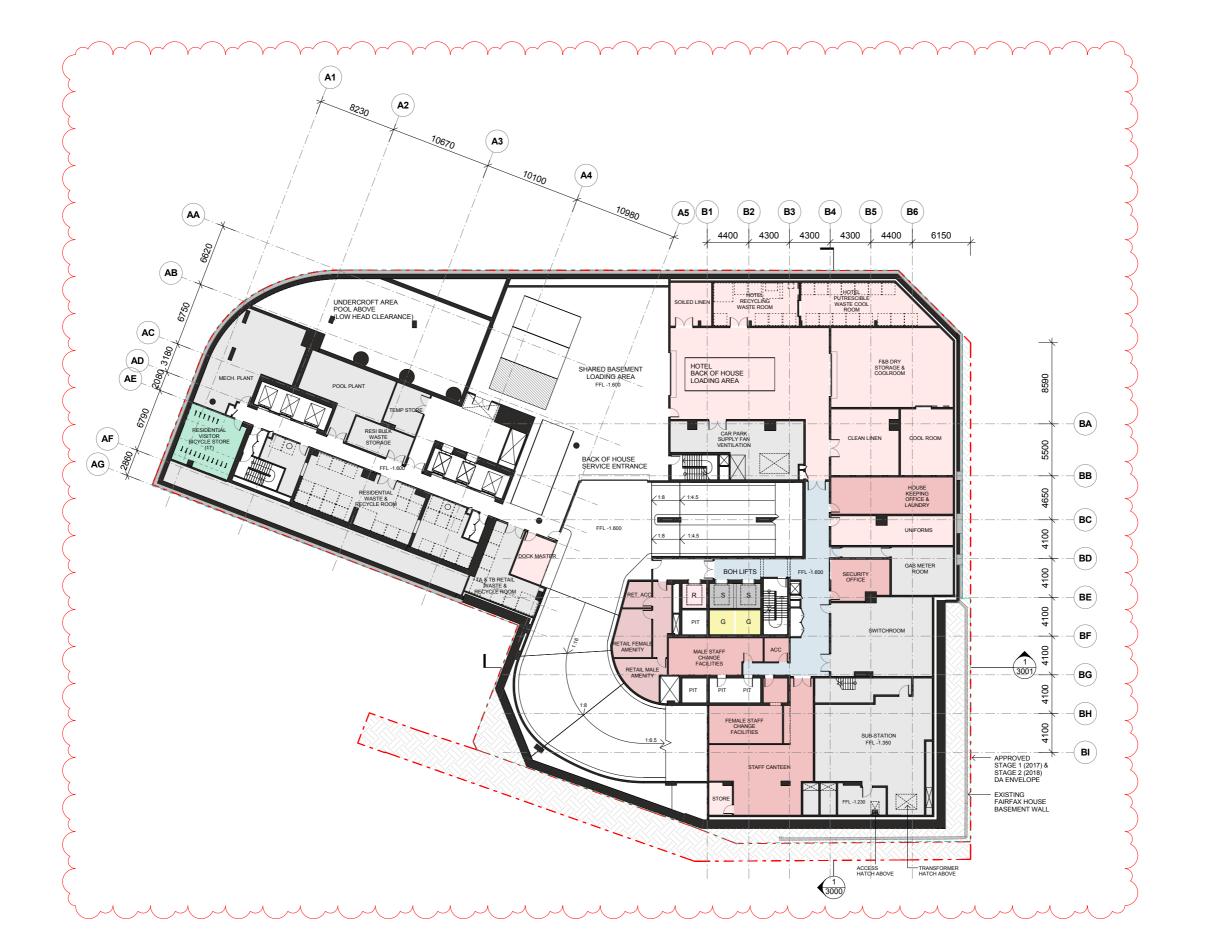
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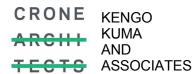
BASEMENT 2 - HOTEL BOH & RESIDENTIAL DROP

OFF			
DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1004	н
SS. SMS. VS. XM	CA3645		

S4.55 ISSUE

55 NORTH









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MECHANICAL / ELECTRICAL ENGINEER
WOOD & GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2085
02 8484 7000



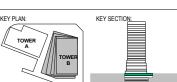
SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



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PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000



H 18.01.2019 ISSUED FOR SECTION 4.25 APPLICATION

G 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY

F 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY

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C 15.12.2017 SECTION ON INFORMATION AND COORDINATION ONLY

C 15.12.2017 SECTION ON APPLICATION

B 100.3017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION

A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION

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6 12.10.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY

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3 20.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY

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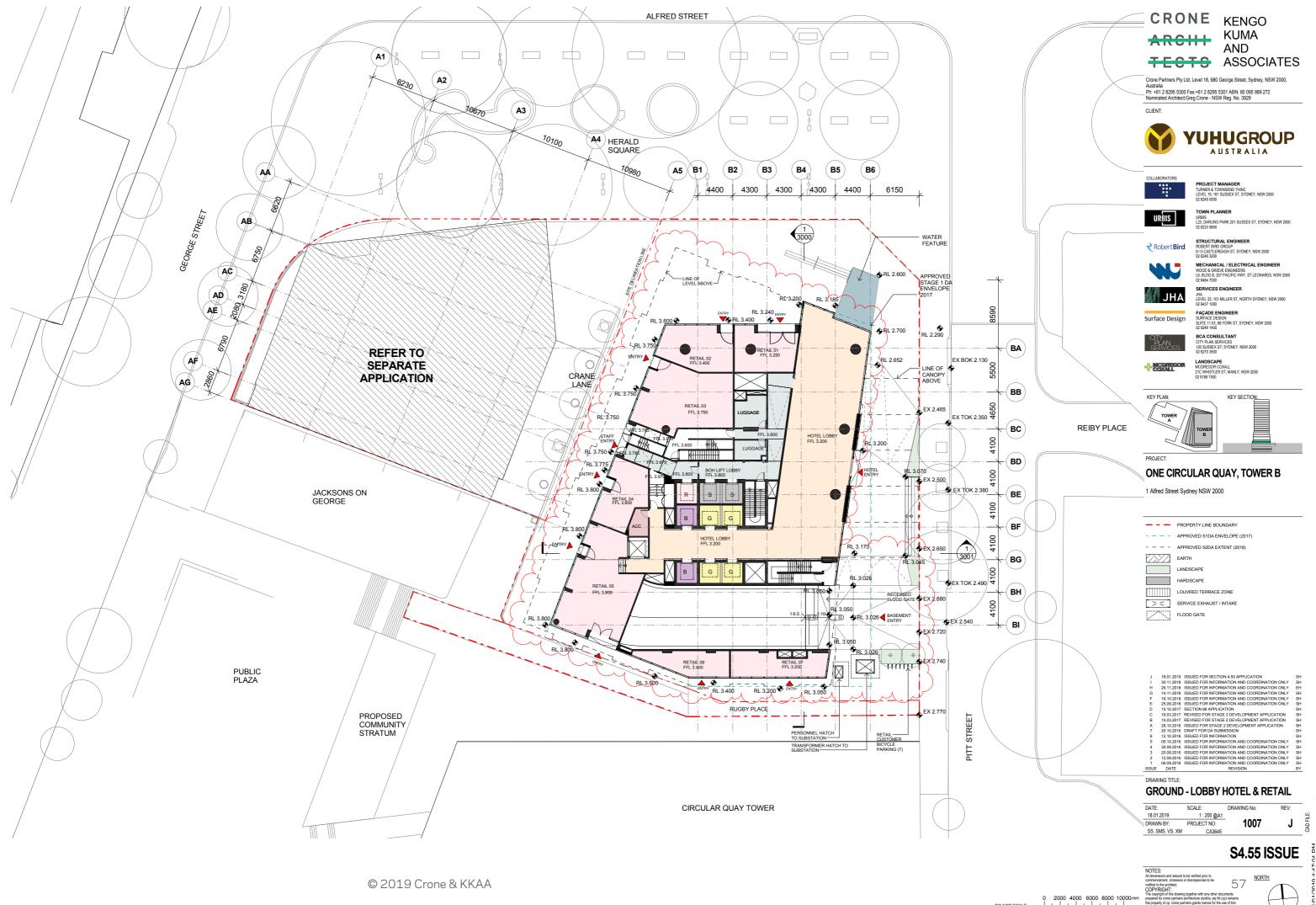
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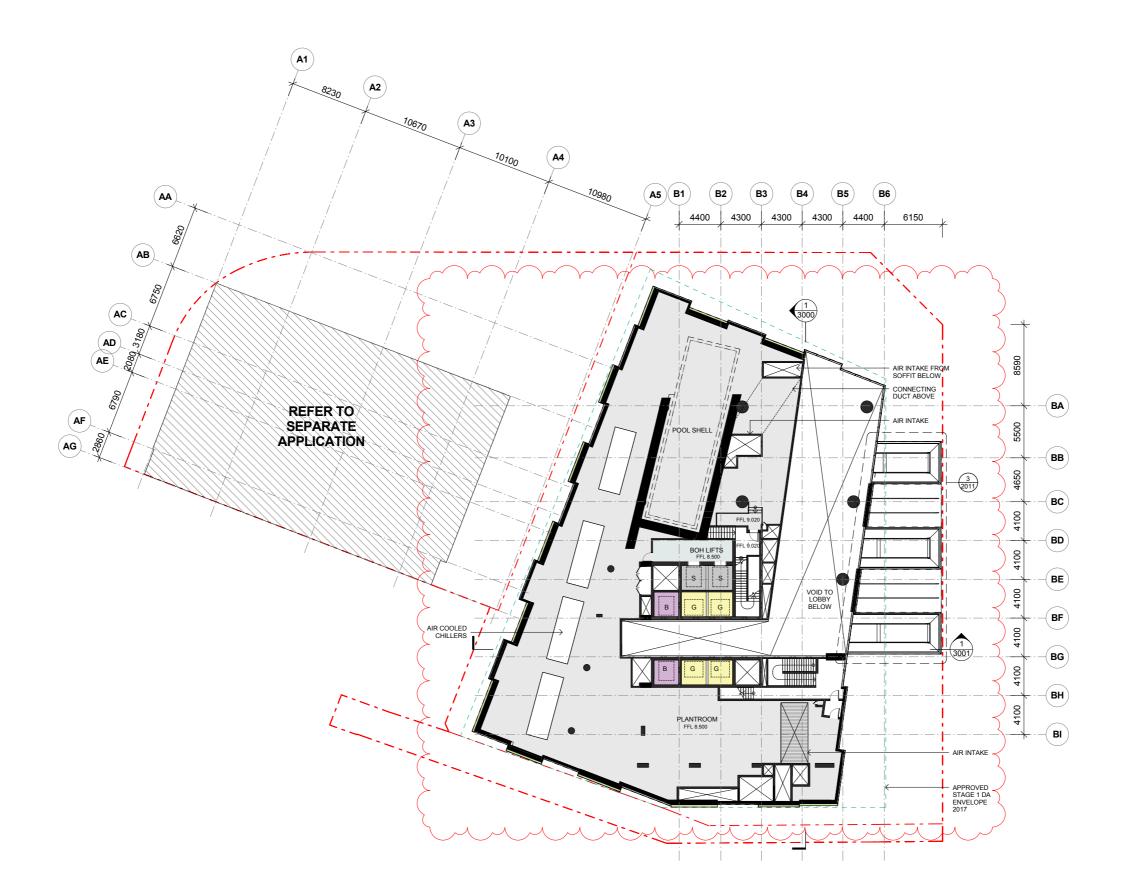
DRAWING TITLE:

BASEMENT 1 - LOADING & BOH

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1005	н
SS. SMS. VS. XM	CA3645		







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02 8484 7000



SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

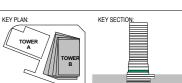


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BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

- - PROPERTY LINE BOUNDARY - - - APPROVED S2DA EXTENT (2018) EARTH LANDSCAPE HARDSCAPE LOUVRED TERRACE ZONE > < SERVICE EXHAUST / INTAKE FLOOD GATE

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SSUED DATE

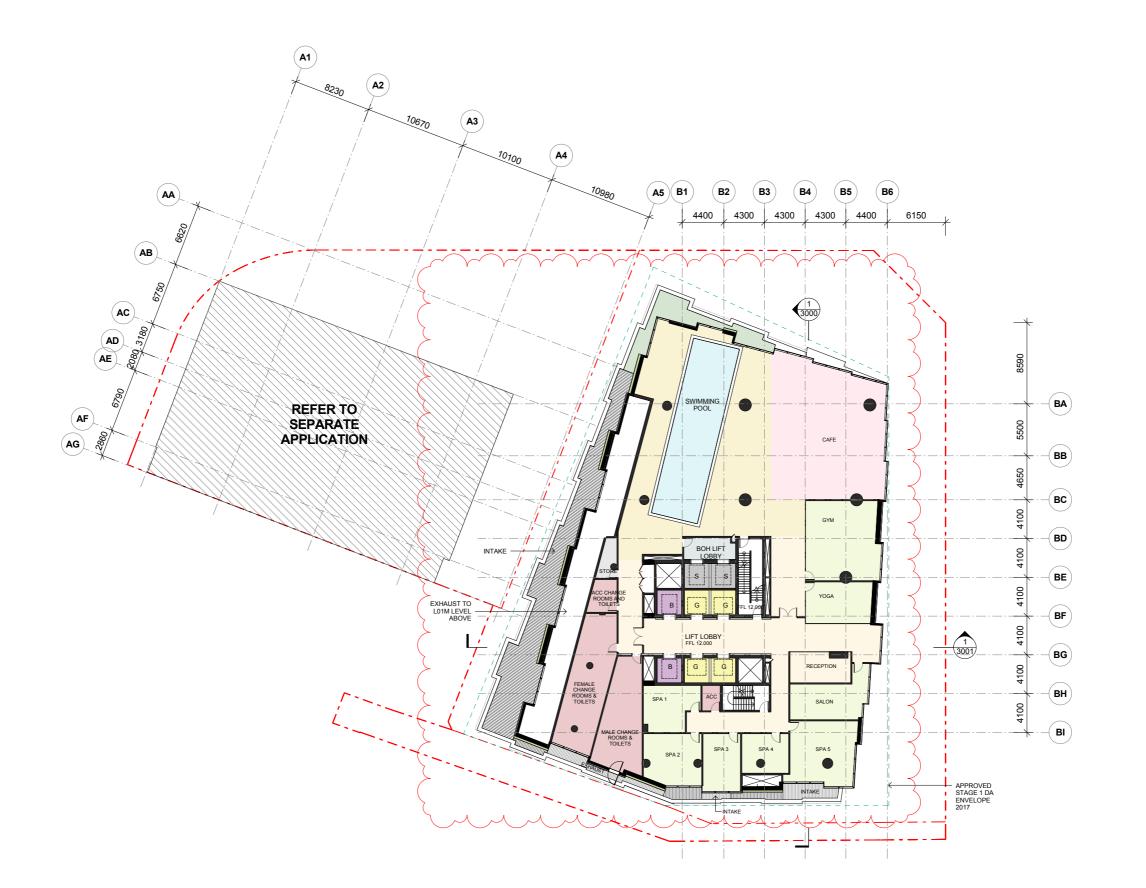
REVISION

DRAWING TITLE:

GROUND MEZZANINE - PLANT

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1008	н
SS. SMS. VS. XM	CA3645		





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ROBERT BIRD GROUP
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WOOD & GRIEVE ENGINEERS
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02 8484 7000



SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

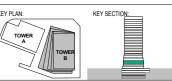


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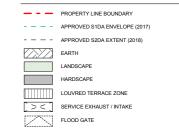




PROJECT

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000



H 18.01.2019 ISSUED FOR SECTION 4.25 APPLICATION

G 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY

F 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY

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C 15.12.2017 SECTION ON INFORMATION AND COORDINATION ONLY

C 15.12.2017 SECTION ON APPLICATION

B 100.3017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION

A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION

C 20.10.2016 DRAFT FOR A SUBMISSION

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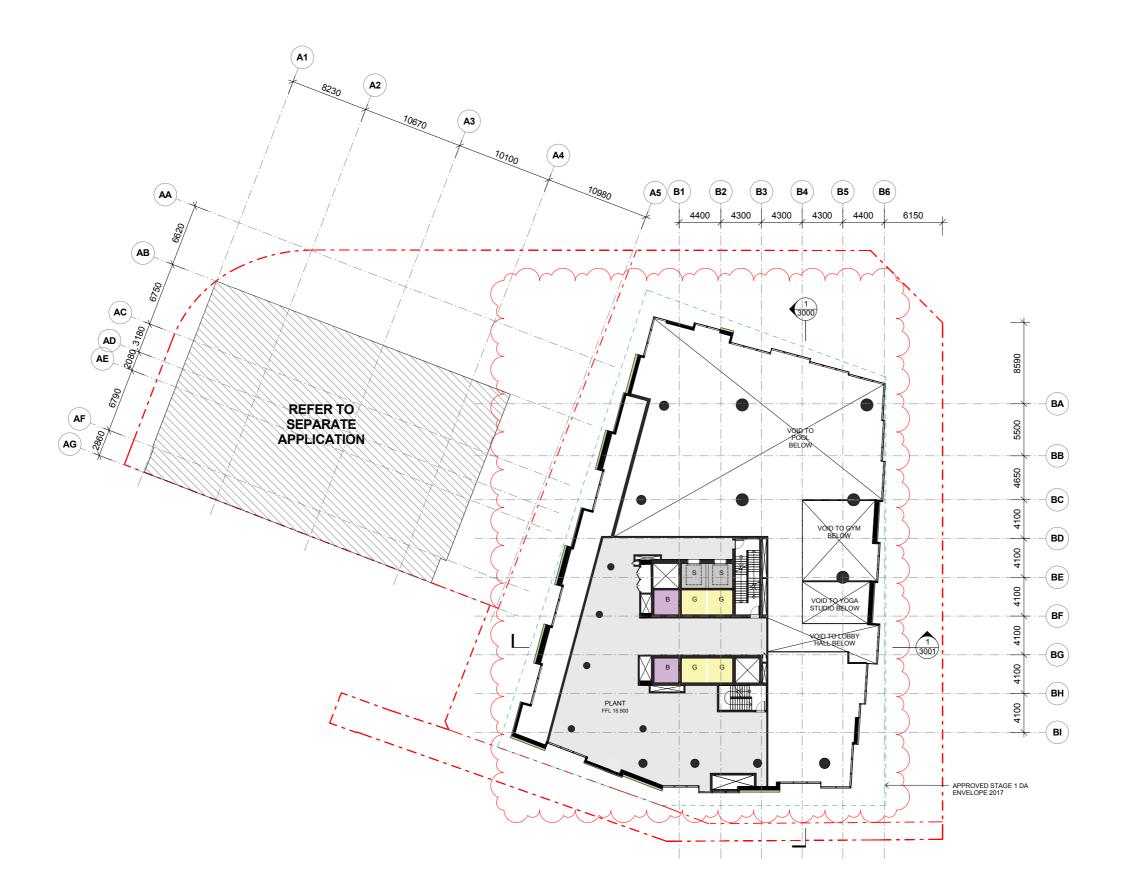
SSUED DATE

REVISION

DRAWING TITLE:

LEVEL 01 - POOL & SPA

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1009	Н
SS. SMS. VS. XM	CA3645		-



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ROBERT BIRD GROUP
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MECHANICAL / ELECTRICAL ENGINEER
WOOD & GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2085
02 8484 7000



SERVICES ENGINEER

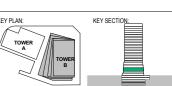


JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000 FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





PROJECT

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

- - PROPERTY LINE BOUNDARY - - - APPROVED S2DA EXTENT (2018) EARTH LANDSCAPE HARDSCAPE LOUVRED TERRACE ZONE > < SERVICE EXHAUST / INTAKE FLOOD GATE

H 18.01.2019 ISSUED FOR SECTION 4.25 APPLICATION

G 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY

F 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY

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C 15.12.2017 SECTION ON INFORMATION AND COORDINATION ONLY

C 15.12.2017 SECTION ON APPLICATION

B 100.3017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION

A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION

C 20.10.2016 DRAFT FOR A SUBMISSION

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SSUED DATE

REVISION

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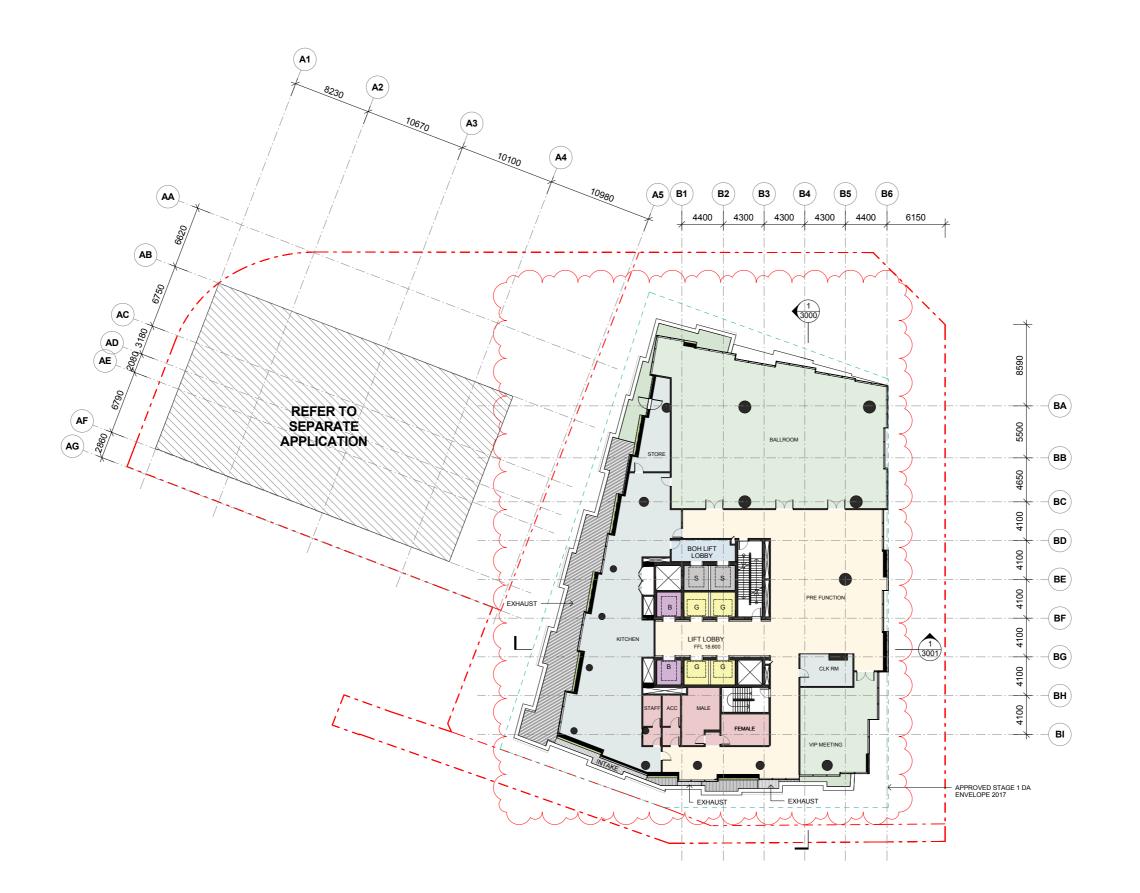
LEVEL 01 MEZZANINE - PLANT

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1010	н
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CRONE KENGO KUMA AND TECTS ASSOCIATES

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WOOD & GRIEVE ENGINEERS
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02 8484 7000



SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

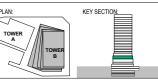


FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400









PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

	PROPERTY LINE BOUNDARY
	APPROVED S1DA ENVELOPE (2017)
	APPROVED S2DA EXTENT (2018)
	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
[> <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

H 18.01 2019 ISSUED FOR SECTION 4.55 APPLICATION OIL Y 0.01 1.2018 ISSUED FOR INFORMATION AND COORDINATION OIL Y 1.41 1.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY 1.41 1.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY 2.01 2.00 2018 ISSUED FOR INFORMATION AND COORDINATION ONLY 2.01 2.00 2018 ISSUED FOR INFORMATION AND COORDINATION ONLY 2.01 2.00 2.01 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION 6.01 2.01 2.01 ENGINE FOR SUBMISSION OF SUBM

DRAWING TITLE:

LEVEL 02 - GRAND BALLROOM

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1011	н
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02 8245 0000



TOWN PLANNER
URBIS
L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900







SERVICES ENGINEER



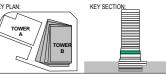
JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000



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ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000



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LEVEL 02 MEZZANINE - PLANT

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1012	G
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ROBERT BIRD GROUP
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PROJECT

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

	PROPERTY LINE BOUNDARY
	APPROVED S1DA ENVELOPE (2017)
	APPROVED S2DA EXTENT (2018)
	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

H 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
G 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
F 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 25.09.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
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D 10.09.2017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
B 20.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
B 20.10.2016 ISSUED FOR INFORMATION
C 12.10.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 12.10.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
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DRAWING TITLE:

LEVEL 03 - ALL DAY DINING

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1013	Н
SS. SMS. VS. XM	CA3645		

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63 NORTH





Australia
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Nominated Architect:Greg Crone - NSW Reg. No. 3929





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STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200 MECHANICAL / ELECTRICAL ENGINEER
WOOD & GRIEVE ENGINEERS
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02 8484 7000



SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

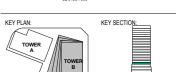


FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



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PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

- - PROPERTY LINE BOUNDARY - - - APPROVED S2DA EXTENT (2018) EARTH LANDSCAPE LOUVRED TERRACE ZONE > < SERVICE EXHAUST / INTAKE FLOOD GATE

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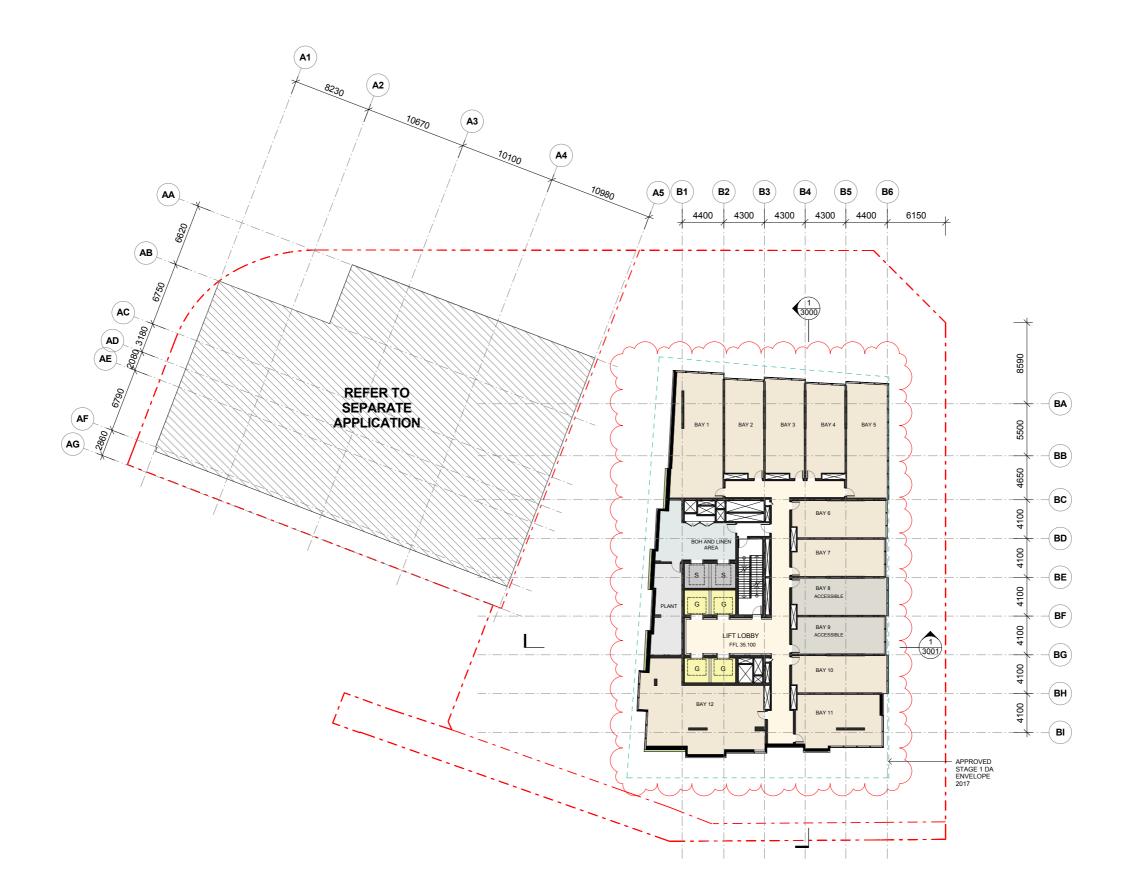
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LEVEL 04 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
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SS. SMS. VS. XM	CA3645		

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02 8246 3200





SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

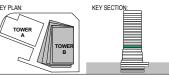




BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500







ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

	PROPERTY LINE BOUNDARY
	APPROVED S1DA ENVELOPE (2017)
	APPROVED S2DA EXTENT (2018)
	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

DRAWING TITLE:

LEVEL 05 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1015	G
SS. SMS. VS. XM	CA3645		_



Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia
Ph: +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272
Nominated Architect:Greg Crone - NSW Reg. No. 3929



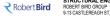


PROJECT MANAGER
TURNER & TOWNSEND THINC
LEVEL 19, 161 SUSSEX ST, SYDNEY, NSW 2000
02 8245 0000



TOWN PLANNER
URBIS
123, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900





STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200



MECHANICAL / ELECTRICAL ENGINEER
WOOD 8 GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065
02 8484 7000



SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

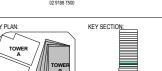


FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

- - PROPERTY LINE BOUNDARY - - - APPROVED S2DA EXTENT (2018) EARTH LANDSCAPE LOUVRED TERRACE ZONE > < SERVICE EXHAUST / INTAKE FLOOD GATE

H 18.01.2019 ISSUED FOR SECTION 4.25 APPLICATION

G 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY

F 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY

F 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY

C 15.12.2017 SECTION ON INFORMATION AND COORDINATION ONLY

C 15.12.2017 SECTION ON APPLICATION

B 100.3017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION

A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION

C 20.10.2016 DRAFT FOR A SUBMISSION

6 12.10.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY

4 30.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY

3 20.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY

1 20.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY

1 20.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY

1 606.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY

1 606.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY

SSUED DATE

REVISION

DRAWING TITLE:

LEVEL 06 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1016	Н
SS. SMS. VS. XM	CA3645		





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Nominated Architect:Greg Crone - NSW Reg. No. 3929





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02 8245 0000

TOWN PLANNER URBIS L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000 02 8233 9900





STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200 MECHANICAL / ELECTRICAL ENGINEER
WOOD 8 GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065
02 8484 7000



SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000



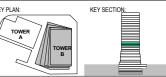
FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400





BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

- - PROPERTY LINE BOUNDARY - - - APPROVED S2DA EXTENT (2018) EARTH LANDSCAPE LOUVRED TERRACE ZONE SERVICE EXHAUST / INTAKE FLOOD GATE

G 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
F 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
E 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 15.10.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 25.09.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
B 10.03.2017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 DRAFT FOR A SUBMISSION
6 12.10.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
3.009.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
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1 1 0.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
SSUE DATE

DRAWING TITLE:

LEVEL 07 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1017	G
SS. SMS. VS. XM	CA3645		



Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt:- +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect:Greg Crone - NSW Reg. No. 3929





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02 8245 0000



TOWN PLANNER
URBIS
L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900







SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

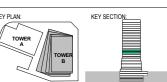


FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





ONE CIRCULAR QUAY, TOWER B

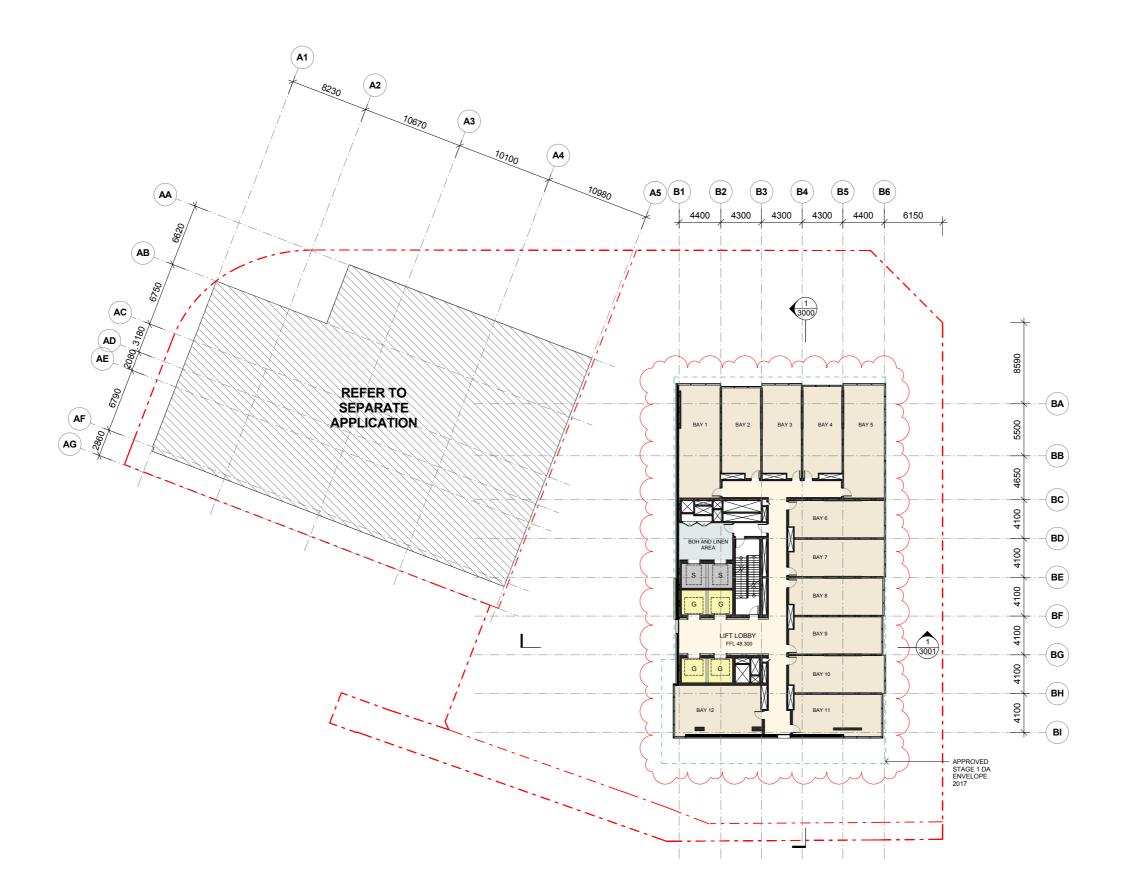
1 Alfred Street Sydney NSW 2000

	PROPERTY LINE BOUNDARY
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	APPROVED S2DA EXTENT (2018)
	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

DRAWING TITLE:

LEVEL 08 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1018	н
SS. SMS. VS. XM	CA3645		



Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt:- +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect:Greg Crone - NSW Reg. No. 3929





PROJECT MANAGER
TURNER & TOWNSEND THINC
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02 8245 0000



TOWN PLANNER
URBIS
L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900

₹ Robert **Bird**



SERVICES ENGINEER

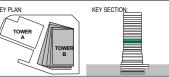


JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000 FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400









ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

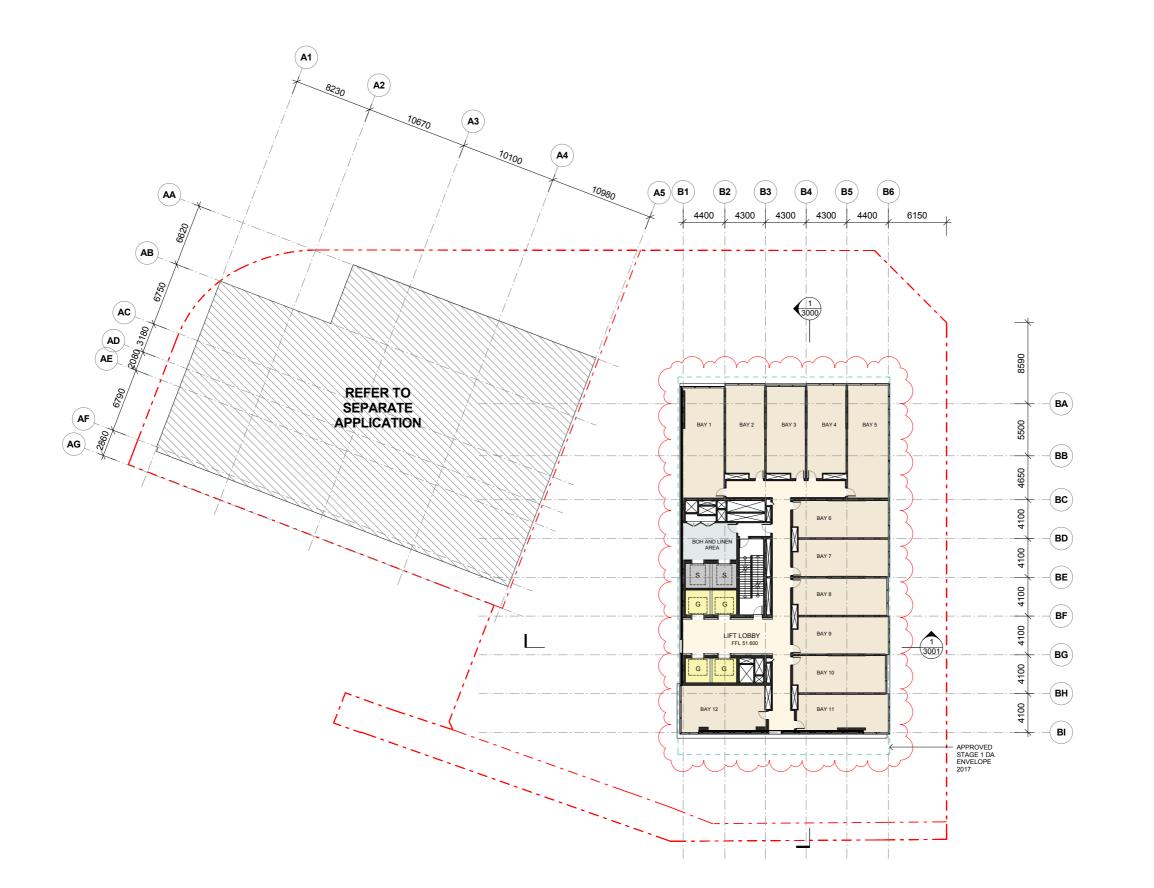
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	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
] > < [SERVICE EXHAUST / INTAKE
	FLOOD GATE

DRAWING TITLE:

LEVEL 09 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1019	(
SS. SMS. VS. XM	CA3645		





Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt:- +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect:Greg Crone - NSW Reg. No. 3929





PROJECT MANAGER
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02 8245 0000



TOWN PLANNER
URBIS
L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900



₹ Robert **Bird**







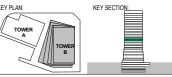
JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000 FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400





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ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

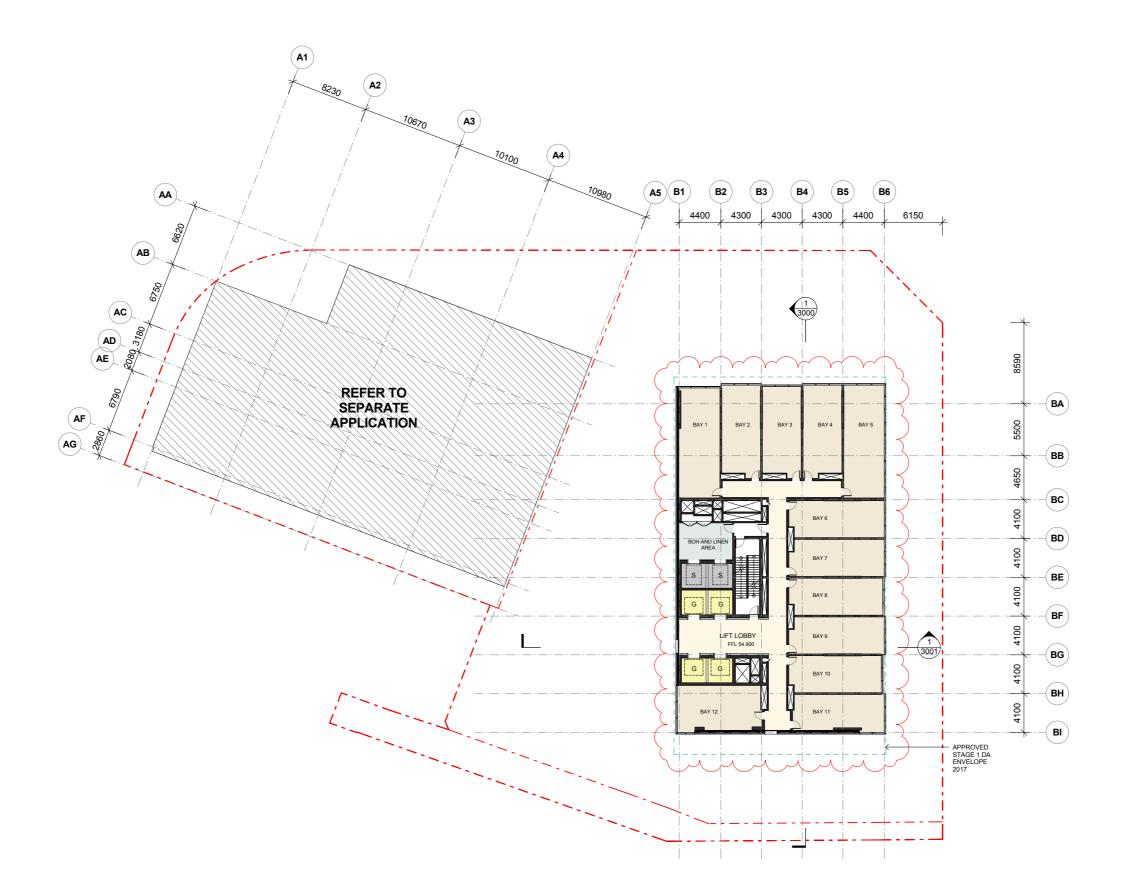
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	LANDSCAPE
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] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

DRAWING TITLE:

LEVEL 10 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1020	G
SS. SMS. VS. XM	CA3645		•





Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia
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Nominated Architect:Greg Crone - NSW Reg. No. 3929





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TURNER & TOWNSEND THINC
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02 8245 0000







STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200



MECHANICAL / ELECTRICAL ENGINEER
WOOD 8 GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065
02 8484 7000



JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

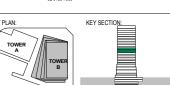


FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

- - PROPERTY LINE BOUNDARY - - - APPROVED S2DA EXTENT (2018) EARTH LANDSCAPE LOUVRED TERRACE ZONE > < SERVICE EXHAUST / INTAKE FLOOD GATE

G 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
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C 25.09.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
B 10.03.2017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
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6 12.10.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
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2 12.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
1 10.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
1 10.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
1 1 0.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
SSUE DATE

DRAWING TITLE:

LEVEL 11 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1021	G
SS. SMS. VS. XM	CA3645		•





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02 8245 0000



TOWN PLANNER
URBIS
L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900



STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200



₹ Robert **Bird**



SERVICES ENGINEER



JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

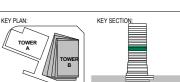


FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

	PROPERTY LINE BOUNDARY
	APPROVED S1DA ENVELOPE (2017)
	APPROVED S2DA EXTENT (2018)
	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

DRAWING TITLE:

LEVEL 12 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1022	G
SS. SMS. VS. XM	CA3645		•



Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt:- +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect Greg Crone - NSW Reg. No. 3929





PROJECT MANAGER
TURNER & TOWNSEND THINC
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02 8245 0000



TOWN PLANNER
URBIS
L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900





STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200



SERVICES ENGINEER



JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

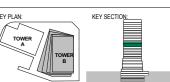


FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

	PROPERTY LINE BOUNDARY
	APPROVED S1DA ENVELOPE (2017)
	APPROVED S2DA EXTENT (2018)
	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

DRAWING TITLE:

LEVEL 13 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1023	G
SS. SMS. VS. XM	CA3645		•



Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt:- +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect Greg Crone - NSW Reg. No. 3929





PROJECT MANAGER
TURNER & TOWNSEND THINC
LEVEL 19, 161 SUSSEX ST, SYDNEY, NSW 2000
02 8245 0000

TOWN PLANNER
URBIS
L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900





STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200





SERVICES ENGINEER



JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

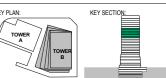


FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





ONE CIRCULAR QUAY, TOWER B

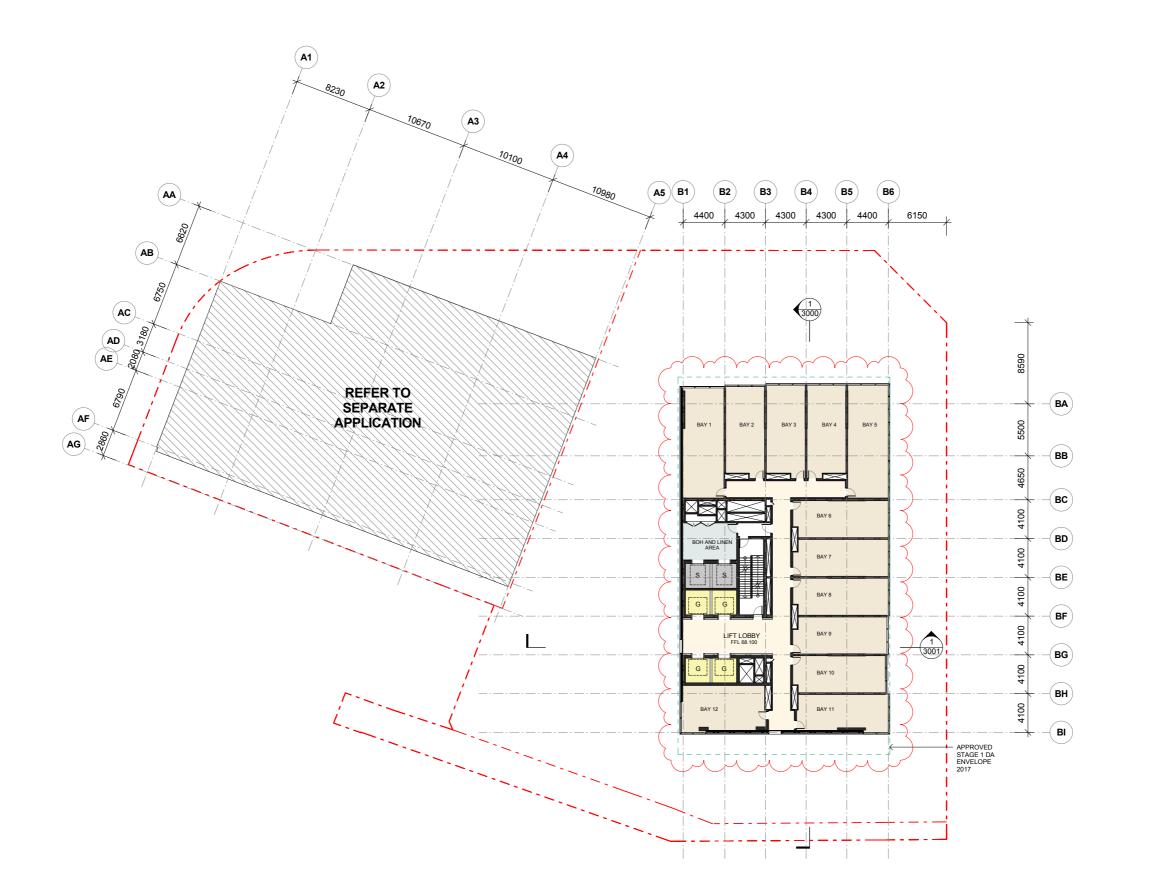
1 Alfred Street Sydney NSW 2000

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	LOUVRED TERRACE ZONE
] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

DRAWING TITLE:

LEVEL 14 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1024	G
SS. SMS. VS. XM	CA3645		_



Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia
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Nominated Architect:Greg Crone - NSW Reg. No. 3929





PROJECT MANAGER
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LEVEL 19, 161 SUSSEX ST, SYDNEY, NSW 2000
02 8245 0000







STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200



MECHANICAL / ELECTRICAL ENGINEER
WOOD 8 GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065
02 8484 7000



SERVICES ENGINEER



JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

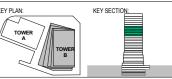


FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

- - PROPERTY LINE BOUNDARY - - - APPROVED S2DA EXTENT (2018) EARTH LANDSCAPE HARDSCAPE LOUVRED TERRACE ZONE > < SERVICE EXHAUST / INTAKE FLOOD GATE

G 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
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C 25.09.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 25.09.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
B 100.32017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 DRAFT FOR A SUBMISSION
6 12.10.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
3.009.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
2 12.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
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SSUE DATE

DRAWING TITLE:

LEVEL 15 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1025	G
SS. SMS. VS. XM	CA3645		_



Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt:- +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect Greg Crone - NSW Reg. No. 3929





PROJECT MANAGER
TURNER & TOWNSEND THINC
LEVEL 19, 161 SUSSEX ST, SYDNEY, NSW 2000
02 8245 0000





STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200





SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000



₹ Robert **Bird**

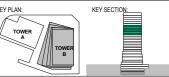
FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400





BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





PROJECT

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

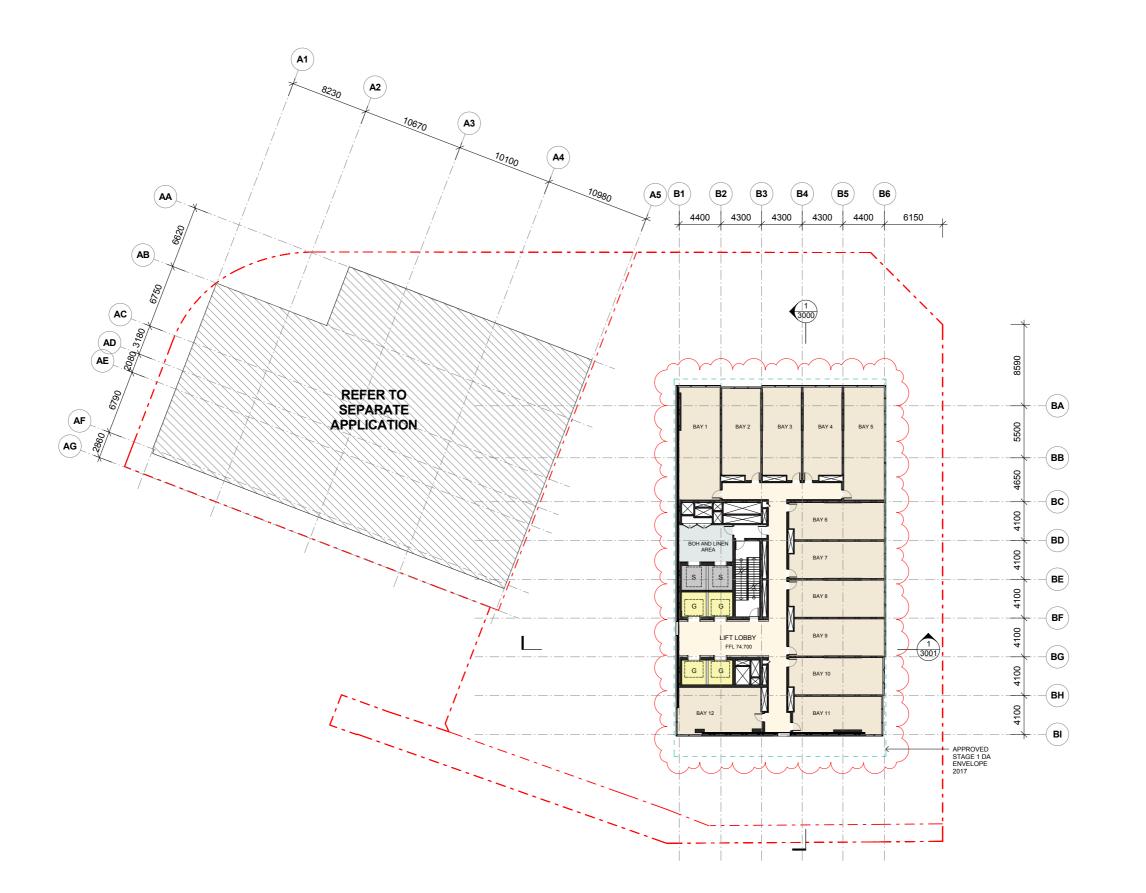
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	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
$[\ ><\]$	SERVICE EXHAUST / INTAKE
	FLOOD GATE

DRAWING TITLE:

LEVEL 16 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1026	G
SS. SMS. VS. XM	CA3645		•





Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt:- +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect Greg Crone - NSW Reg. No. 3929





PROJECT MANAGER
TURNER & TOWNSEND THINC
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02 8245 0000

TOWN PLANNER
URBIS
L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900





STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200





SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000



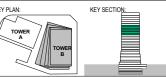
FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400





BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

	PROPERTY LINE BOUNDARY
	APPROVED S1DA ENVELOPE (2017)
	APPROVED S2DA EXTENT (2018)
	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

DRAWING TITLE:

LEVEL 17 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1027	G
SS. SMS. VS. XM	CA3645		•



Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt:- +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect Greg Crone - NSW Reg. No. 3929





PROJECT MANAGER
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TOWN PLANNER
URBIS
L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
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STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200





SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

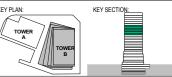


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PROJECT

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

	PROPERTY LINE BOUNDARY
	APPROVED S1DA ENVELOPE (2017)
	APPROVED S2DA EXTENT (2018)
	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

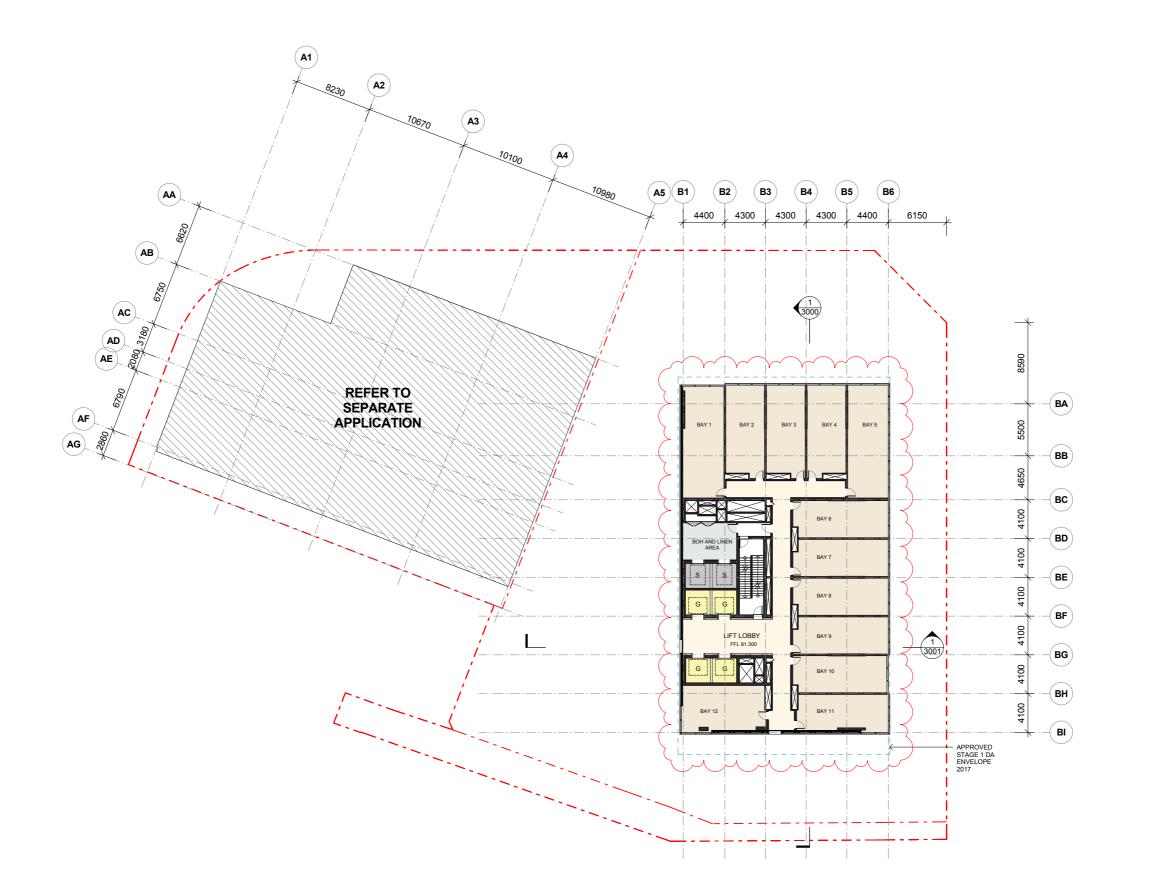
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DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1028	G
SS. SMS. VS. XM	CA3645		_

S4.55 ISSUE





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L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900









JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000



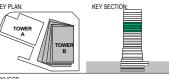
FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500







ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

	PROPERTY LINE BOUNDARY
	APPROVED S1DA ENVELOPE (2017)
	APPROVED S2DA EXTENT (2018)
	EARTH
	LANDSCAPE
	HARDSCAPE
ПППППП	LOUVRED TERRACE ZONE

SERVICE EXHAUST / INTAKE FLOOD GATE

DRAWING TITLE:

LEVEL 19 - HOTEL STANDARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1029	С
SS. SMS. VS. XM	CA3645		



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Nominated Architect:Greg Crone - NSW Reg. No. 3929





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02 8245 0000



₹ Robert **Bird**





STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200



MECHANICAL / ELECTRICAL ENGINEER
WOOD & GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065
02 8484 7000



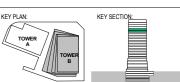
SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000



FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400







PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

- - PROPERTY LINE BOUNDARY - - - APPROVED S2DA EXTENT (2018) EARTH LANDSCAPE LOUVRED TERRACE ZONE > < SERVICE EXHAUST / INTAKE FLOOD GATE

DRAWING TITLE:

LEVEL 20 - HOTEL SUITES

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1030	G
SS. SMS. VS. XM	CA3645		•





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STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200





SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

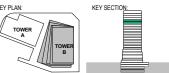


FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

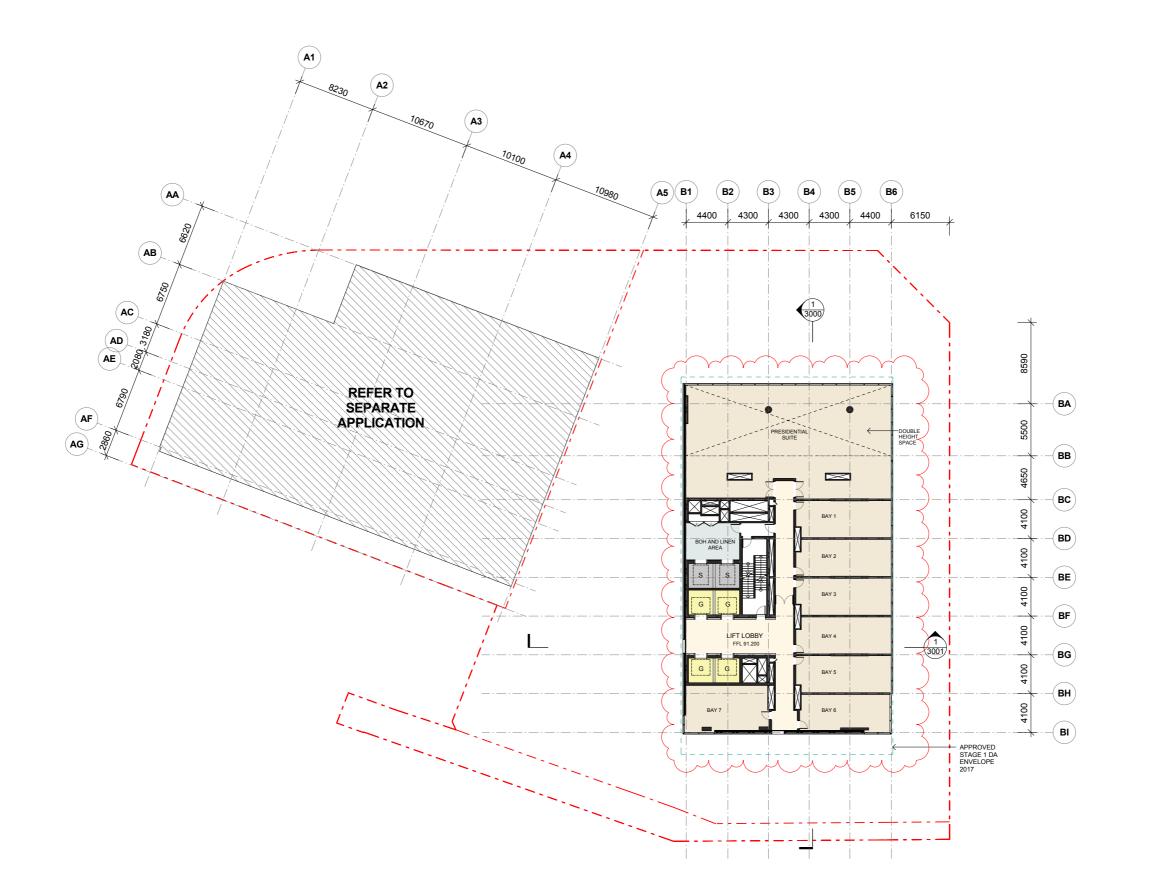
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	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

DRAWING TITLE:

LEVEL 21 - HOTEL SUITES

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1031	G
SS. SMS. VS. XM	CA3645		_

S4.55 ISSUE



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Ph: +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272
Nominated Architect:Greg Crone - NSW Reg. No. 3929





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ROBERT BIRD GROUP
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02 8246 3200



MECHANICAL / ELECTRICAL ENGINEER
WOOD 8 GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065
02 8484 7000

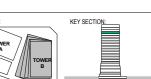


SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000



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PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

FLOOD GATE

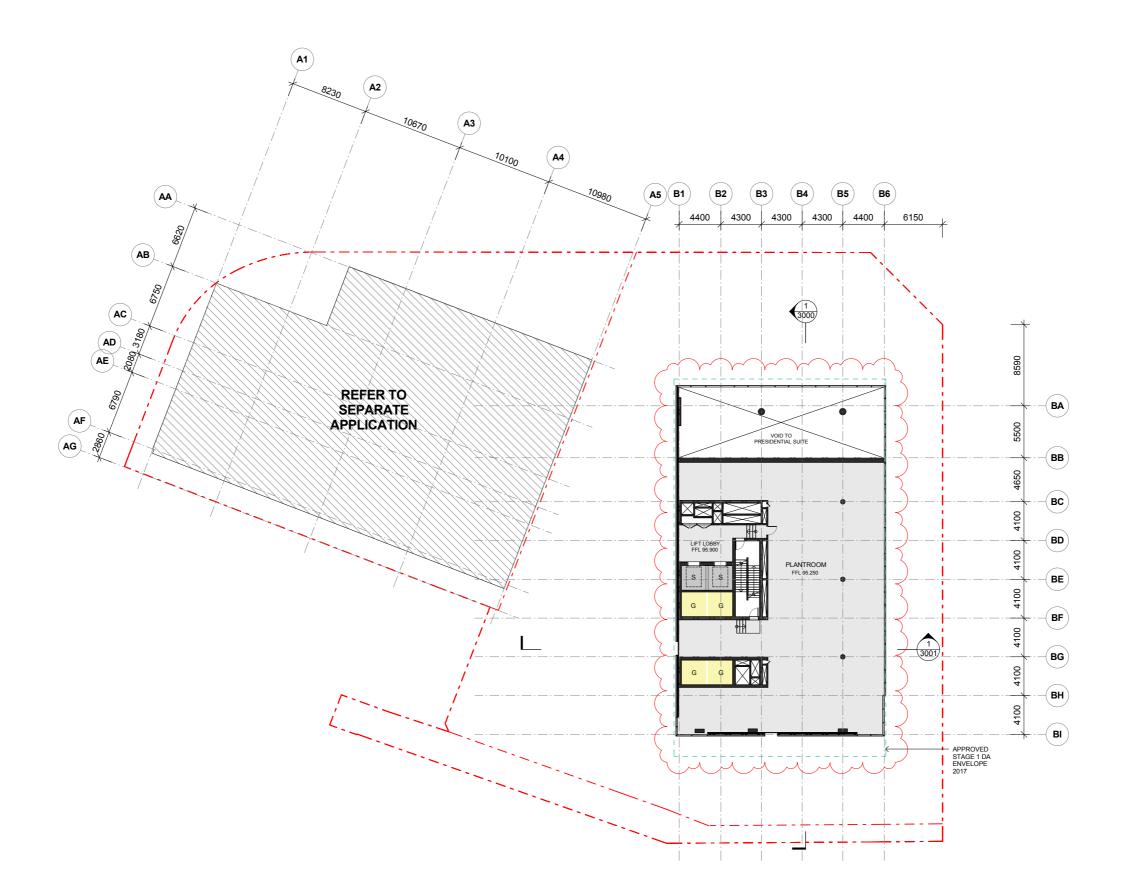
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DRAWING TITLE:

LEVEL 22 - HOTEL PRESIDENTIAL SUITE

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1032	G
SS. SMS. VS. XM	CA3645		•





Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt:- +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect Greg Crone - NSW Reg. No. 3929





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TOWN PLANNER
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123, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900





STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200



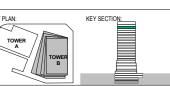
SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000











PROJECT

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

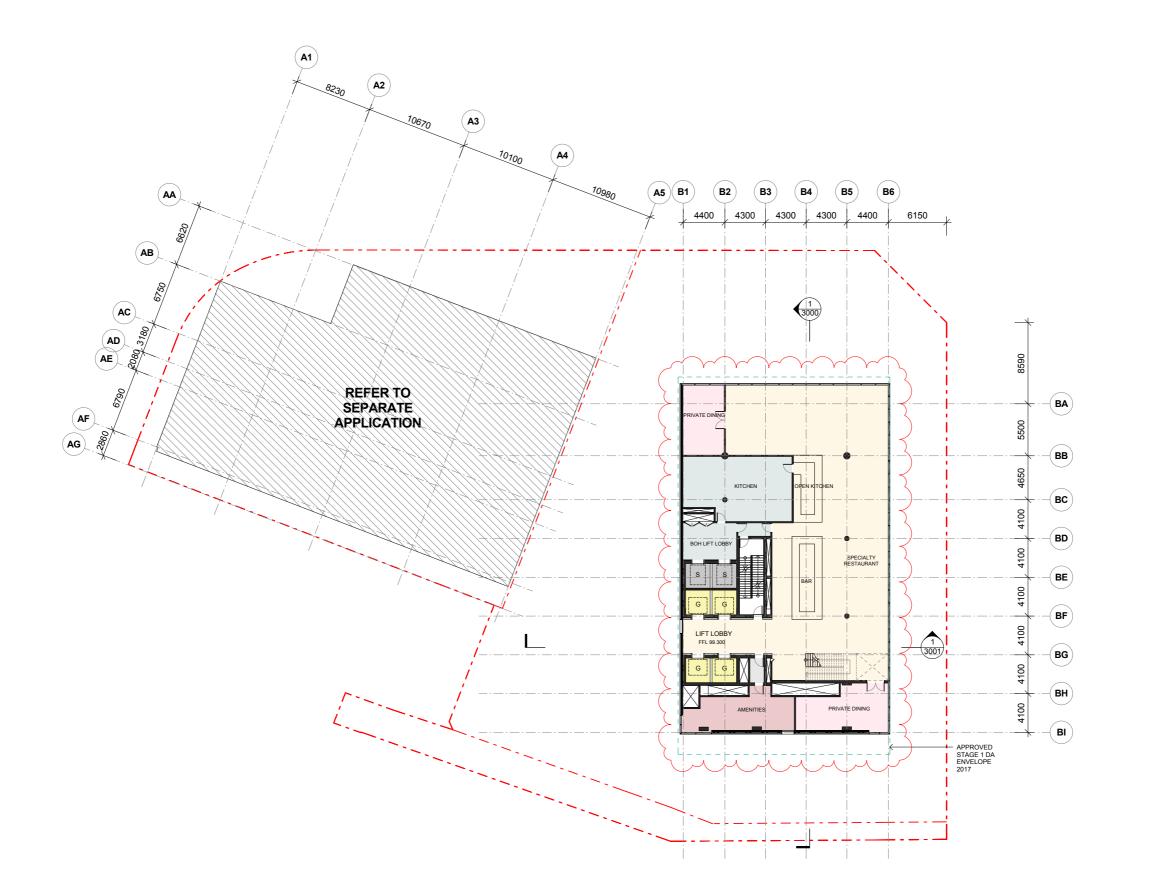
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	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

DRAWING TITLE:

LEVEL 23 - PLANT

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1033	G
SS. SMS. VS. XM	CA3645		•





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Nominated Architect:Greg Crone - NSW Reg. No. 3929





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02 8245 0000



TOWN PLANNER
URBIS
L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900





STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200 MECHANICAL / ELECTRICAL ENGINEER
WOOD & GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065
02 8484 7000



SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

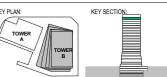


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PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

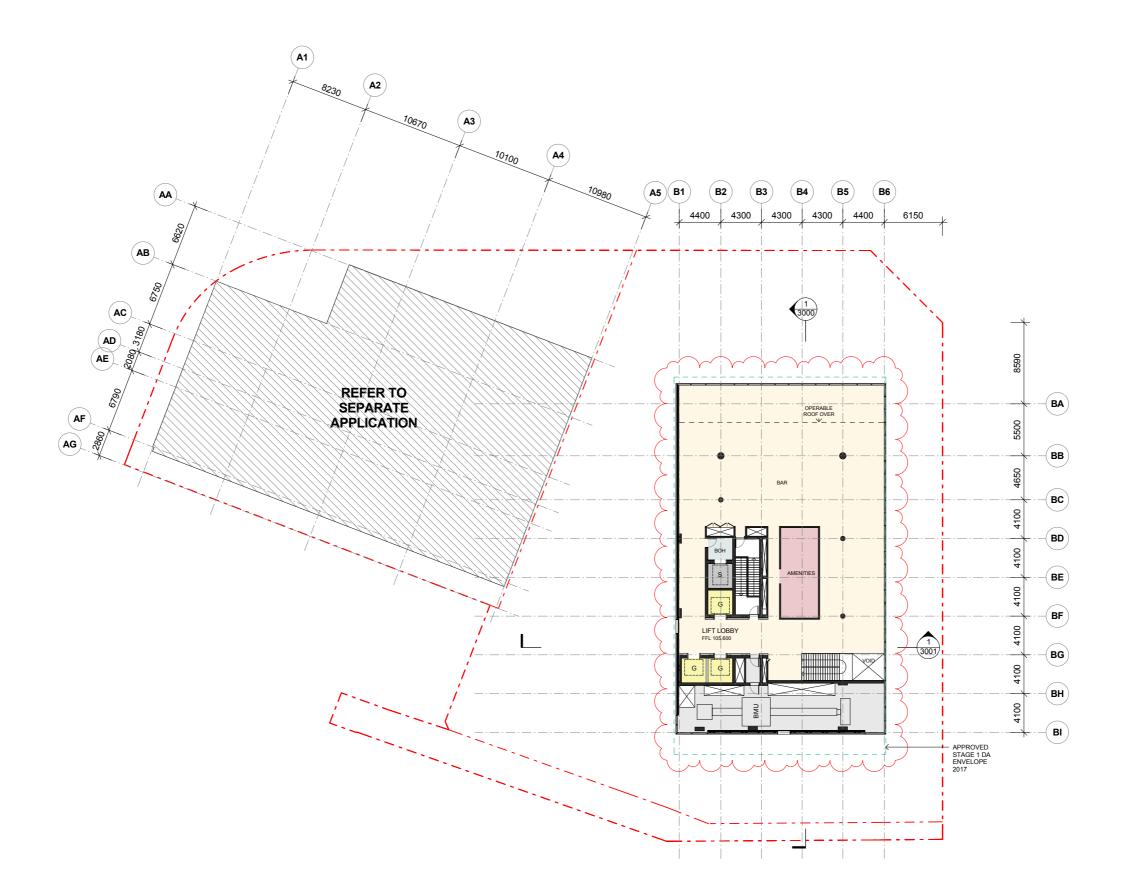
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DRAWING TITLE:

LEVEL 24 - RESTAURANT

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1034	G
SS. SMS. VS. XM	CA3645		_





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PROJECT MANAGER
TURNER & TOWNSEND THINC
LEVEL 19, 161 SUSSEX ST, SYDNEY, NSW 2000
02 8245 0000





TOWN PLANNER
URBIS
L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000
02 8233 9900



STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200





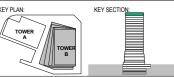
SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000











PROJECT

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

	PROPERTY LINE BOUNDARY
	APPROVED S1DA ENVELOPE (2017)
	APPROVED S2DA EXTENT (2018)
	EARTH
	LANDSCAPE
	HARDSCAPE
	LOUVRED TERRACE ZONE
] > <]	SERVICE EXHAUST / INTAKE
	FLOOD GATE

H 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
G 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
F 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 18.10.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 25.09.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 25.09.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 10.00.2017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 10.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 10.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
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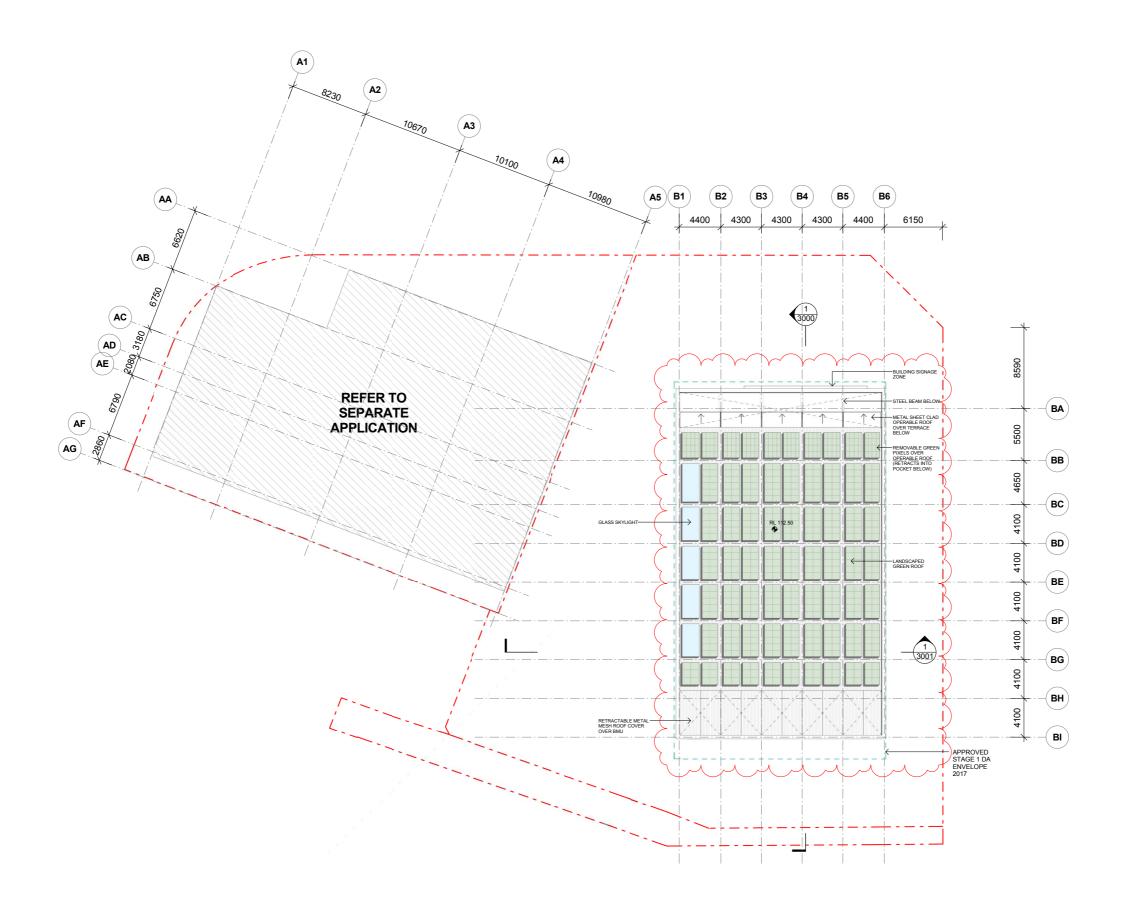
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LEVEL 25 - BAR

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	1035	н
SS. SMS. VS. XM	CA3645		

S4.55 ISSUE







Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pti +61 2.8295 5300 Fax+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect:Greg Crone - NSW Reg. No. 3929

CLIENT:









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02 8233 9900



STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200



MECHANICAL / ELECTRICAL ENGINEER WOOD & GRIEVE ENGINEERS L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2085 02 8484 7000





SERVICES ENGINEER
JHA
LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060
02 9437 1000



FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400 BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500





PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000



G 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
F 30.11.2019 ISSUED FOR INFORMATION AND COORDINATION ONLY
I 14.11.2019 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 14.11.2019 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 250.2019 ISSUED FOR INFORMATION AND COORDINATION ONLY
B 10.03.2017 REVISED FOR INFORMATION AND COORDINATION ONLY
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C 250.2016 ISSUED FOR INFORMATION AND COORDINATION
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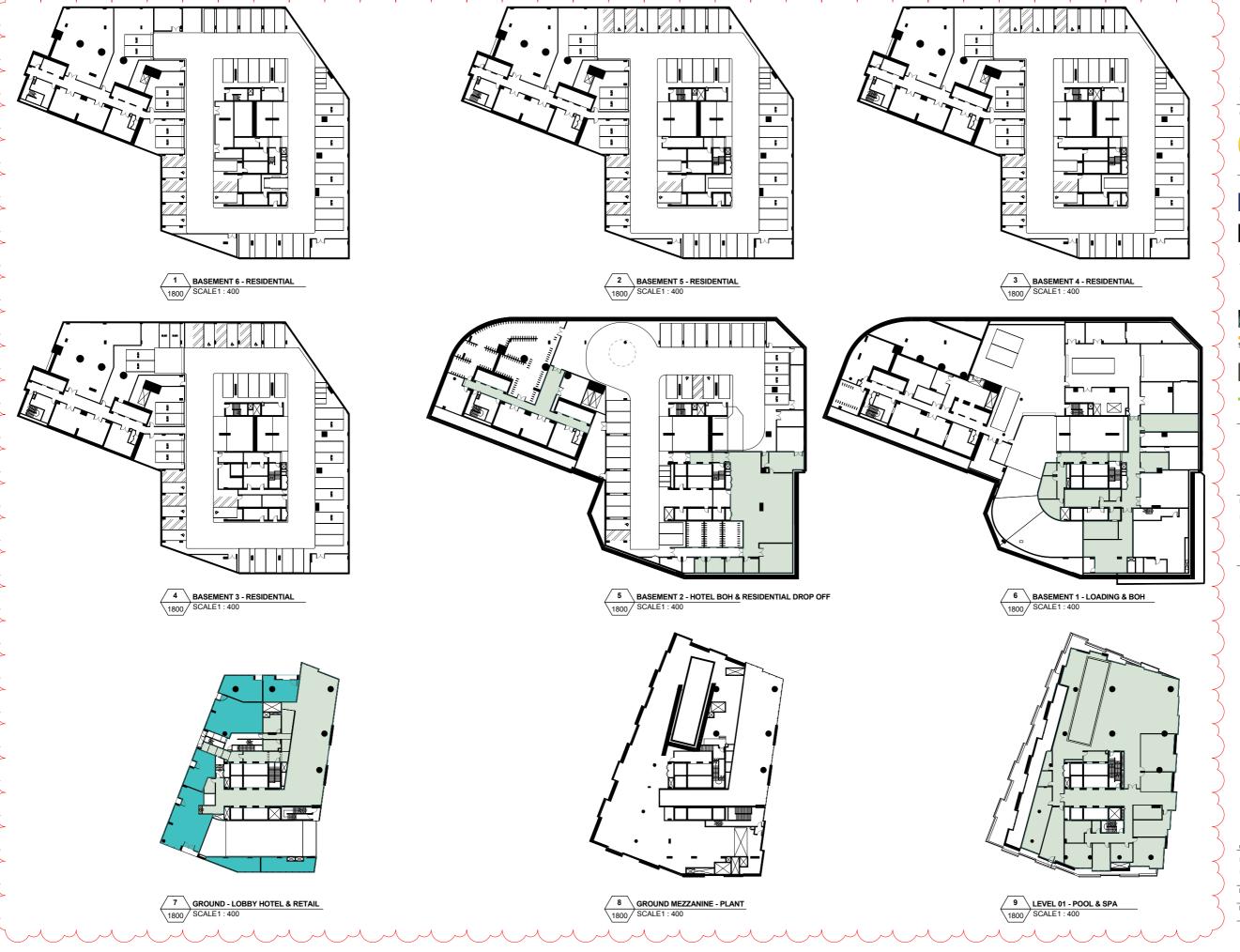
DRAWING TITLE:

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NOO! LL	VLL		
DATE:	SCALE:	DRAWING No:	REV:
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DRAWN BY:	PROJECT NO:	1036	G
SS. SMS. VS. XM	CA3645		_

S4.55 ISSUE





Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia
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Nominated ArchitectGreg Crone - NSW Reg. No. 3929



URBIS L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000 02 8233 9900

Robert Bird

SERVICES ENGINEER

JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000 FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400

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KEY SECTION:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

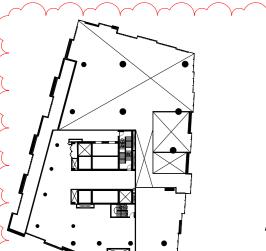
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DRAWING TITLE:

GFA PLANS

DATE: SCALE: 18.01.2019 DRAWN BY: 1:400 @A1 PROJECT NO: 1800





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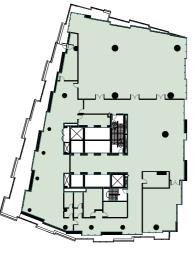
6 LEVEL 05 - HOTEL STANDARD

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LEVEL 10 - HOTEL STANDARD

1801 SCALE1: 400

1801 SCALE1 : 400

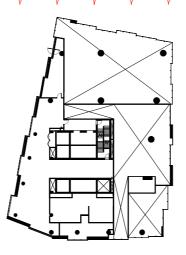


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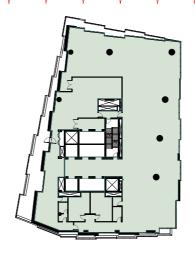
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1801 SCALE1 : 400

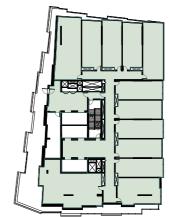


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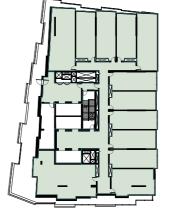
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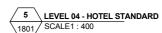


4 LEVEL 03 - ALL DAY DINING 1801 SCALE1 : 400



1801 SCALE1 : 400









CRONE KENGO

Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia
Pti--61 2 8295 5300 Fax-61 2 8295 5301 ABN: 80 095 989 272
Nominated Architect.Greg Crone - NSW Reg. No. 3929

KUMA AND **TECTS** ASSOCIATES

> **YUHUGROUP** AUSTRALIA

> > URBIS L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000



JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

STRUCTURAL ENGINEER ROBERT BIRD GROUP 9-13 CASTLEREAGH ST, SYDNEY, NSW 2000 02 8246 3200

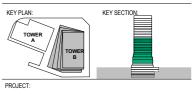


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TOWER



ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000







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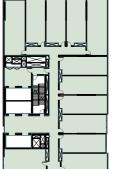


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1801 SCALE1 : 400

LEVEL 13 - HOTEL STANDARD

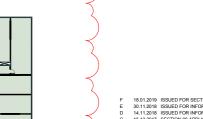
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10 LEVEL 09 - HOTEL STANDARD

1801 SCALE1 : 400

15 LEVEL 14 - HOTEL STANDARD 1801 SCALE1 : 400



F 18.01.2019 ISSUED FOR SECTION 4.85 APPLICATION
E 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 15.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 15.12.2017 SECTION 98 APPLICATION
B 103.2017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
6 20.10.2016 ISSUED FOR REFORMATION AND COORDINATION ONLY
4 30.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
2 20.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
1 07.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
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1 07.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
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INFORMATION ONLY
1 07.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY

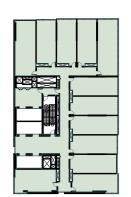
DRAWING TITLE:

GFA PLANS

0.71.2			
DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:400 @A1		
DRAWN BY:	PROJECT NO:	1801	F
WT.EM.SH	CA3645		

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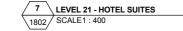


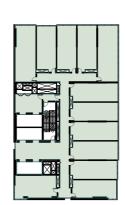
6 LEVEL 20 - HOTEL SUITES 1802 SCALE1 : 400



2 LEVEL 16 - HOTEL STANDARD

1802 SCALE1 : 400

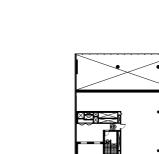


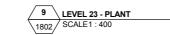




8 LEVEL 22 - HOTEL PRESIDENTIAL SUITE
1802 SCALE1: 400

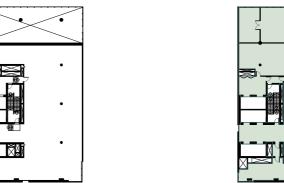
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10 LEVEL 24 - RESTAURANT 1802 SCALE1 : 400

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5 LEVEL 19 - HOTEL STANDARD SCALE1 : 400



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Ph: +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272
Nominated Architect:Greg Crone - NSW Reg. No. 3929



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02 8245 0000

URBIS URBIS L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000 02 8233 9900

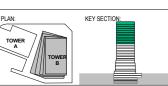
₹ Robert **Bird**

STRUCTURAL ENGINEER ROBERT BIRD GROUP 9-13 CASTLEREAGH ST, SYDNEY, NSW 2000 02 8246 3200 MECHANICAL / ELECTRICAL ENGINEER
WOOD & GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065
02 8484 7000

SERVICES ENGINEER JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400

BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500



PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000



DRAWING TITLE:

GFA PLANS

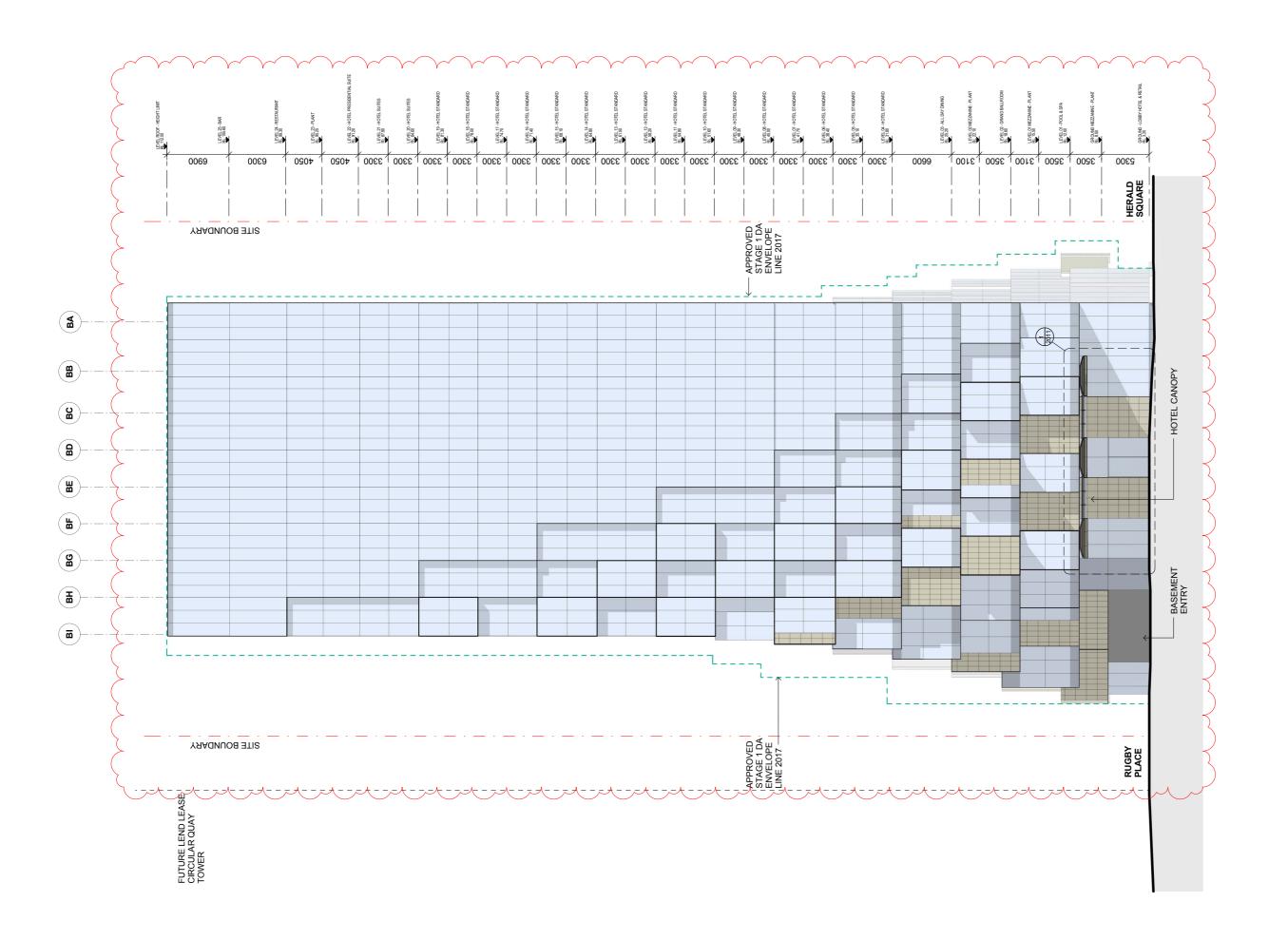
DATE: SCALE: DRAWING No: 18.01.2019 DRAWN BY: 1:400 @A1 PROJECT NO: 1802 WT.EM.SH

S4.55 ISSUE

89 <u>NORTH</u>

DO NOT SCALE







Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt. +61 2 8295 5300 Fax+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect.Greg Crone - NSW Reg. No. 3929

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02 8233 9900

₹ Robert **Bird**



MECHANICAL / ELECTRICAL ENGINEER WOOD & GRIEVE ENGINEERS L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2085 02 8484 7000



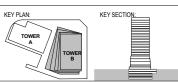
JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000



FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400







PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

 PROPERTY LINE BOUNDARY
 APPROVED S1DA 2017
SANDSTONE (AS INDICATED AND TO SIDE WALLS OF RETAIL AND BACK OF HOUSE ENTRIES)
TERRACOTTA
MAINTENANCE ACCESS DOOR
GREENWALL
GLAZING
GLAZING WITH FRIT/ BACK PAN
CHARCOAL ALUMINIUM CLADDING

G 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
F 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
E 4.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 22.10.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 15.12.2017 SECTION AS APPLICATION
B 10.03.2017 REVISED FOR INFORMATION AND COORDINATION ONLY
A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 ISSUED FOR INFORMATION ONLY
C 20.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 20.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
I 12.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
I 12.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
ISSUED DATE

REVISION

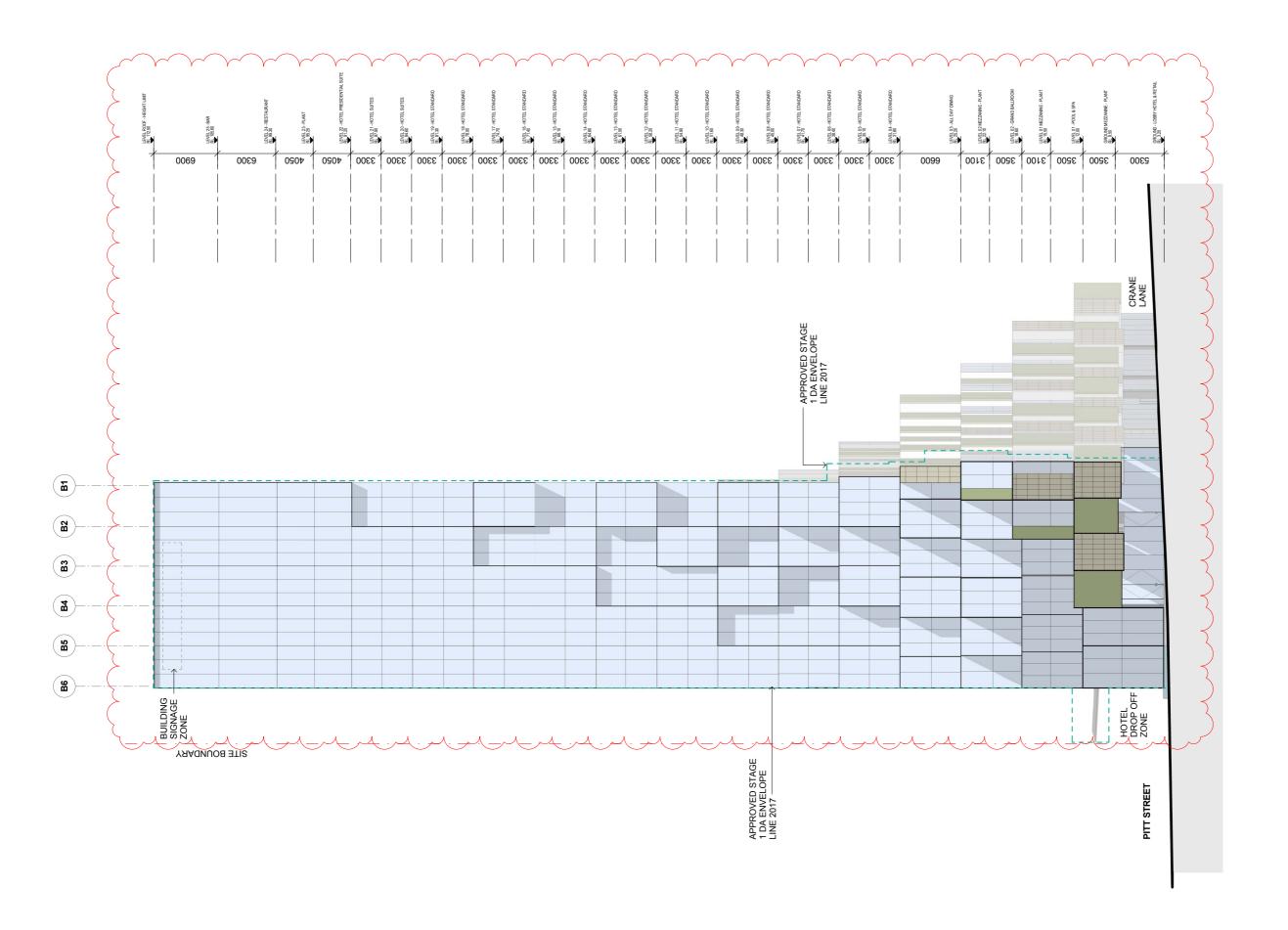
REVISION

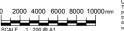
DRAWING TITLE:

EAST ELEVATION

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	2000	G
WT.EM.SH	CA3645		•

S4.55 ISSUE







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₹ Robert **Bird**

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MECHANICAL / ELECTRICAL ENGINEER WOOD & GRIEVE ENGINEERS L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065 02 8484 7000



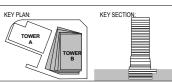
SERVICES ENGINEER
JHA
LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060
02 9437 1000











PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

 PROPERTY LINE BOUNDARY
 APPROVED S1DA 2017
SANDSTONE
 (AS INDICATED AND TO SIDE WALLS OF RETAIL AND BACK OF HOUSE ENTRIES)
TERRACOTTA
MAINTENANCE ACCESS DOOR
GREENWALL
GLAZING
GLAZING WITH FRIT/ BACK PAN
CHARCOAL ALUMINIUM CLADDING

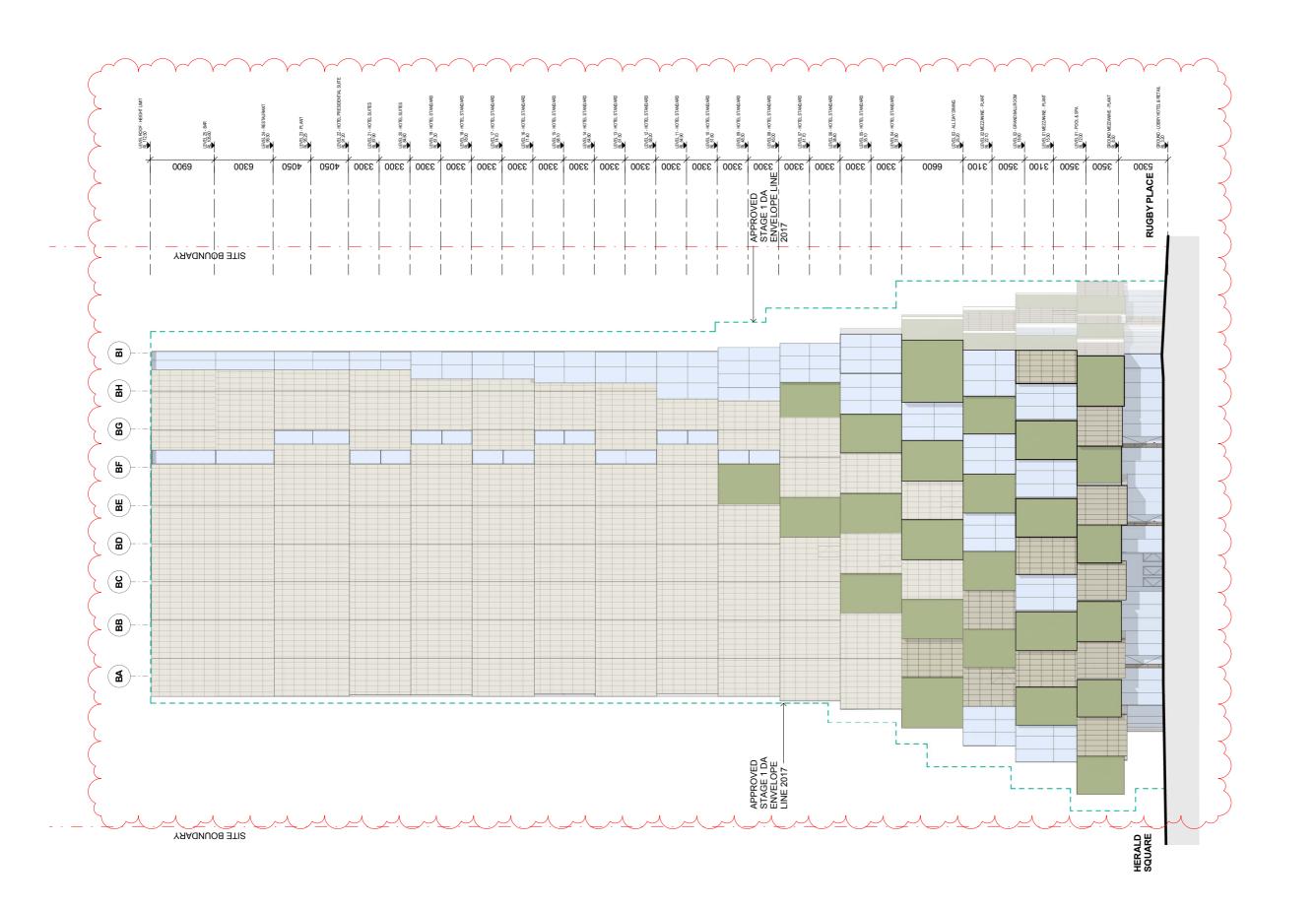
G 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
F 30.11.2019 ISSUED FOR SECTION 4.55 APPLICATION
F 30.11.2019 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 21.02.019 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 22.10.2019 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 15.12.2017 SECTION 8A APPLICATION
B 10.03.2017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
A 25.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 ISSUED FOR INFORMATION ONLY
C 20.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
2 20.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
1 12.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
ISSUED DATE
REVISION

DRAWING TITLE:

NORTH ELEVATION

NOITH LLL VITTOR			
DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	2001	G
WT EM SH	CA3645		_

S4.55 ISSUE





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JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000



FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400



BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500



LANDSCAPE MCGREGOR COXALL 21C WHISTLER ST, MANLY, NSW 2000 02 9188 7500

KEY SECTION:



PROJECT:

ONE CIRCULAR QUAY, TOWER B

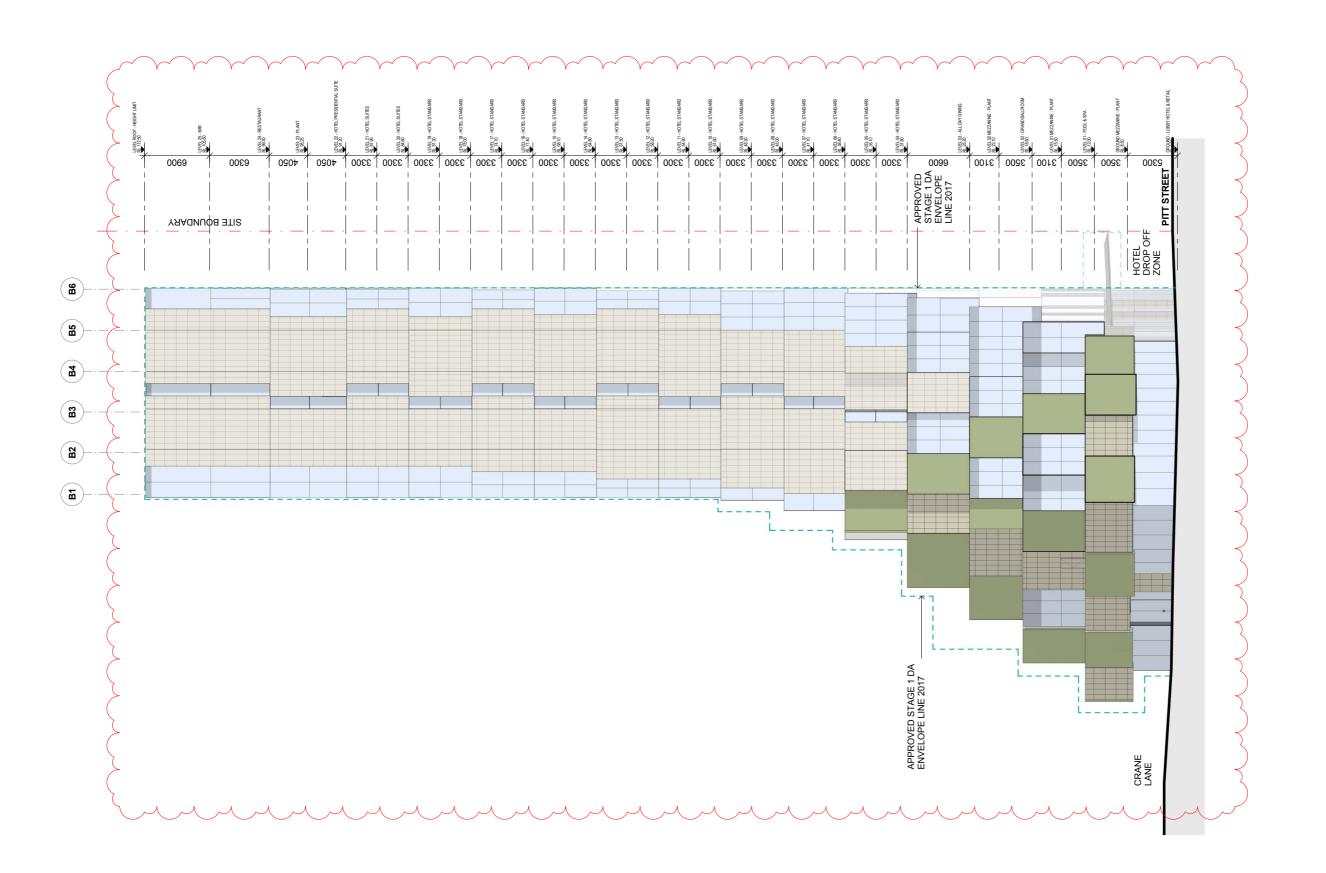
1 Alfred Street Sydney NSW 2000

 PROPERTY LINE BOUNDARY
APPROVED S1DA 2017 SANDSTONE
(AS INDICATED AND TO SIDE WALLS OF RETAIL AND BACK OF HOUSE ENTRIES)
TERRACOTTA
MAINTENANCE ACCESS DOOR
GREENWALL GLAZING
GLAZING WITH FRIT/ BACK PAN
CHARCOAL ALUMINIUM CLADDING

G 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
F 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 21.10.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 22.10.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 15.12.2017 SECTION 68 APPLICATION
B 10.03.2017 REVISED FOR INFORMATION AND COORDINATION ONLY
D 28.10.2016 ISSUED FOR TAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 ISSUED FOR TAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 ISSUED FOR TAGE 2 DEVELOPMENT APPLICATION
C 20.10.2016 ISSUED FOR INFORMATION ONLY
C 20.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 20.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
I 12.00.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
ISSUED DATE
REVISION

DRAWING TITLE:

WEST ELEVATION





Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Ptr. +61 2 8295 5300 Fax.+61 2 8295 5301 ABN. 80 095 989 272 Nominated Architect:Greg Crone - NSW Reg. No. 3929

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JHA
LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060
02 9437 1000





FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400 BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500



KEY PLAN:



KEY SECTION:

PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

	PROPERTY LINE BOUNDARY
	APPROVED S1DA 2017
	SANDSTONE (AS INDICATED AND TO SIDE WALLS OF RETAIL AND BACK OF HOUSE ENTRIES)
	TERRACOTTA
	MAINTENANCE ACCESS DOOR
	GREENWALL
	GLAZING
	GLAZING WITH FRIT/ BACK PAN
	CHARCOAL ALUMINIUM CLADDING
*REFER MATERIAL	. BOARD

G 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
F 30.11.2019 ISSUED FOR INFORMATION AND COORDINATION ONLY
E 41.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 22.10.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 15.12.2017 SECTION BO APPLICATION
B 10.03.2017 REVISED FOR INFORMATION AND COORDINATION ONLY
A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
6 20.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
6 20.10.2016 ISSUED FOR INFORMATION ONLY
7 12.10.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
2 20.08.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
1 12.09.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
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DRAWING TITLE:

SOUTH ELEVATION

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		_
DRAWN BY:	PROJECT NO:	2003	G
WT.EM.SH	CA3645		

S4.55 ISSUE





Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt: +612 8295 5300 Fax+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect.Greg Crone - NSW Reg. No. 3929

CLIENT:











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SERVICES ENGINEER
JHA
LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060
02 9437 1000

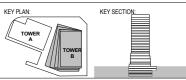


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PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

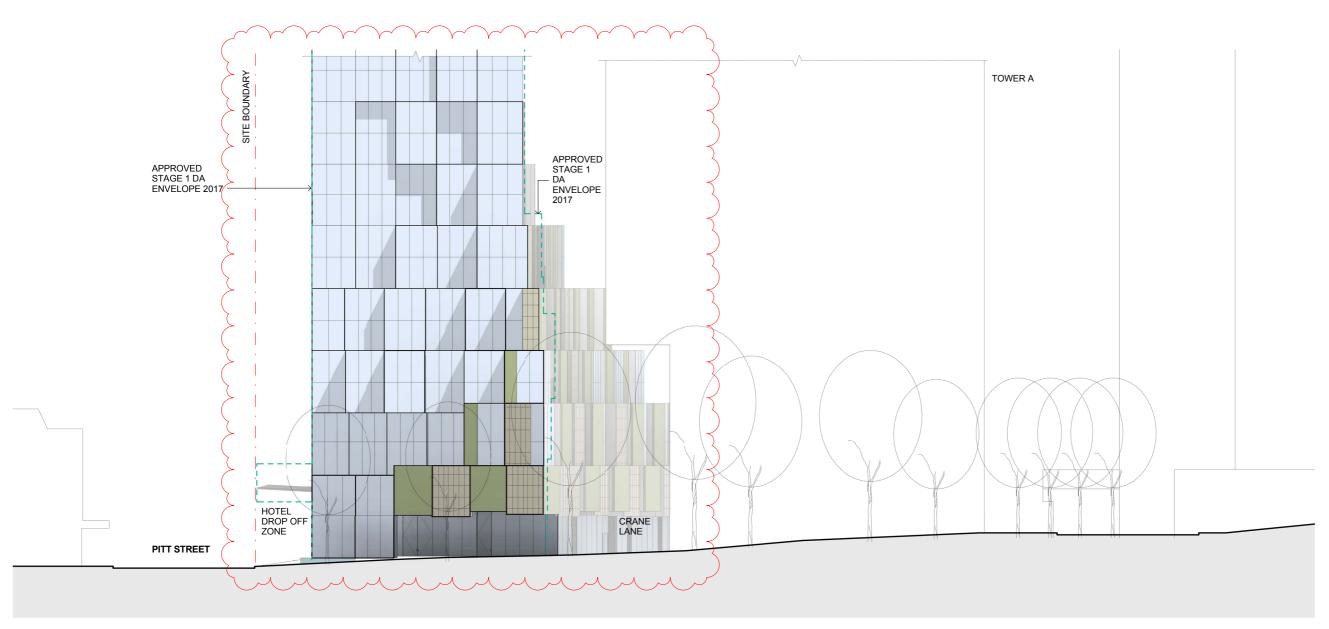
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	APPROVED S1DA 2017
	SANDSTONE (AS INDICATED AND TO SIDE WALLS OF RETAIL AND BACK OF HOUSE ENTRIES)
	TERRACOTTA
	MAINTENANCE ACCESS DOOR
	GREENWALL
	GLAZING
	GLAZING WITH FRIT/ BACK PAN
	CHARCOAL ALUMINIUM CLADDING
*REFER MATERIAL	BOARD

DRAWING TITLE:

EAST STREET ELEVATION

DATE:	SCALE:	DRAWING No:	REV:	_
18.01.2019	1:200 @A1			
DRAWN BY:	PROJECT NO:	2004	F	
WT.EM.SH	CA3645		-	- 5

S4.55 ISSUE





Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pth +61 2,6295,5300 Fax+61 2,8295,5301 ABN-80,095,989,9272 Nominated Architect.Greg Crone - NSW Reg. No. 3929

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SERVICES ENGINEER
JHA
LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060
02 9437 1000

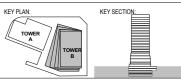


FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400









PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

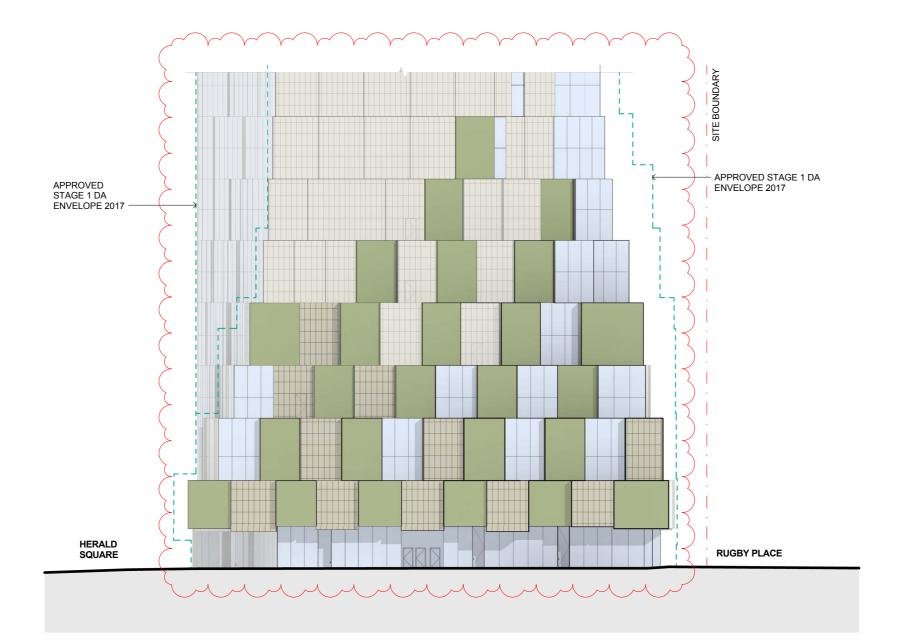


DRAWING TITLE:

NORTH STREET ELEVATION

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	2005	F
WT.EM.SH	CA3645		-

S4.55 ISSUE





Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pth- +61 2.6395 5300 Fax-+61 2.6295 5301 ABN- 80 095 989 272 Nominated Architect:Greg Crone - NSW Reg. No. 3929

CLIENT:













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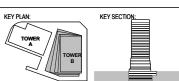
SERVICES ENGINEER
JHA
LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060
02 9437 1000



FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400







PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000



DRAWING TITLE:

WEST STREET ELEVATION

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DATE:	SCALE:	DRAWING No:	REV
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	2006	
WT EM CH	CARCAE	_000	

S4.55 ISSUE



Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pth +61 2,6295,5300 Fax+61 2,8295,5301 ABN-80,095,989,9272 Nominated Architect.Greg Crone - NSW Reg. No. 3929

CLIENT:













MECHANICAL / ELECTRICAL ENGINEER WOOD & GRIEVE ENGINEERS L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065 02 8484 7000



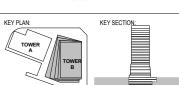
SERVICES ENGINEER
JHA
LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060
02 9437 1000



FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400







PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

 PROPERTY LINE BOUNDARY
 APPROVED S1DA 2017
SANDSTONE (AS INDICATED AND TO SIDE WALLS OF RETAIL AND BACK OF HOUSE ENTRIES)
TERRACOTTA
MAINTENANCE ACCESS DOOR
GREENWALL
GLAZING
GLAZING WITH FRIT/ BACK PAN
CHARCOAL ALUMINIUM CLADDING

F 18.01.2019 ISSUED FOR SECTION 4.85 APPLICATION
E 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
D 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 15.12.2017 SECTION 86 APPLICATION
B 10.03.2017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
A 28.10.2016 ISSUED FOR STAGE 2.000 FOR INFORMATION ISSUE
DATE
REVISION
REVISION

DRAWING TITLE:

SOUTH STREET ELEVATION

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		_
DRAWN BY:	PROJECT NO:	2007	F
WT.EM.SH	CA3645		_

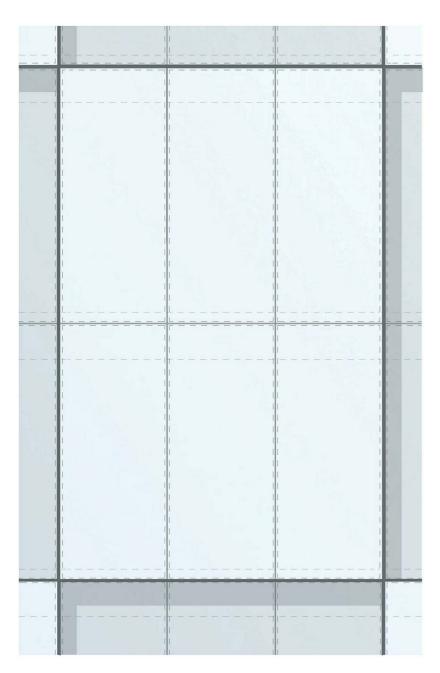
S4.55 ISSUE

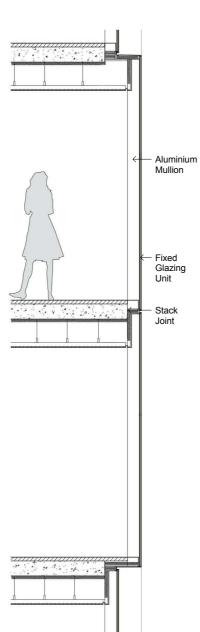
Materiality | Glass Pixel

The glass pixels are generated by a modular, glazed curtain wall structure with minimal framing to preserve views and to create a sharp, high-resolution appearance.

The glass has been chosen to balance transparency (an experiential and aesthetic goal) and reflectivity (minimized to achieve regulatory requirements) with an overall colour and sheen that complements other sophisticated facades on the Sydney skyline.







Partial Elevation



Partial Plan

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Partial Wall Section



Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Pt:- +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect Greg Crone - NSW Reg. No. 3929





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02 8245 0000





STRUCTURAL ENGINEER
ROBERT BIRD GROUP
9-13 CASTLEREAGH ST, SYDNEY, NSW 2000
02 8246 3200



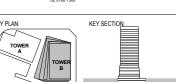
MECHANICAL / ELECTRICAL ENGINEER
WOOD 8 GRIEVE ENGINEERS
L6, BLDG B, 207 PACIFIC HWY, ST LEONARDS, NSW 2065
02 8484 7000



JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400

BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500



ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

DRAWING TITLE:

FACADE DETAILS

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:50 @A1		
DRAWN BY:	PROJECT NO:	2008	E
KKAA, CRONE	CA3645		

S4.55 ISSUE

Materiality | Sandstone Pixel

Partial Elevation

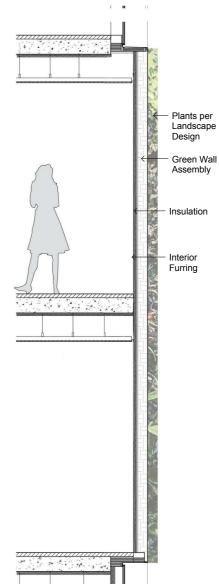
Partial Plan

Conceptually, the stone proposed for the building connects it to nearby historic sandstone buildings, and to the rest of the city. The stone pixels at ground level and in the low levels of the tower will use natural Sydney sandstone, Piles Creek Cream, in areas close to human contact for an authentic tactile experience, and matching composite terracotta (for weight, installation, and maintenance reasons) for the remainder of the tower. The terracotta will be colour matched to maintain colour and texture consistency throughout the tower. It is aesthetically important that there be no visible banding at the junction of the natural stone and terracotta, so accelerated weathering tests will be carried out to ensure that the long term appearance of the terracotta matches that of the natural stone.

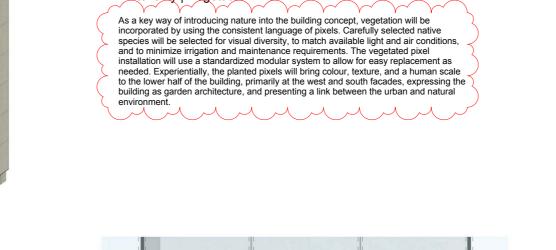


Materiality | Vegetated Pixel

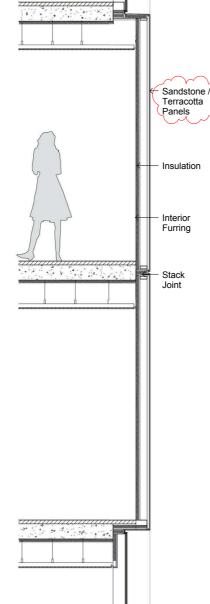




Partial Wall Section









Partial Elevation



Partial Plan

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Partial Wall Section



Crone Partners Pty Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Ph: +61 2 8295 5300 Fax:+61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect:Greg Crone - NSW Reg. No. 3929



URBIS L23, DARLING PARK 201 SUSSEX ST, SYDNEY, NSW 2000

Robert Bird

SERVICES ENGINEER

JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060

FAÇADE ENGINEER

SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 12 9249 1400

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

E 18.01.2019 ISSUED FOR SECTION 4.65 APPLICATION
D 14.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 15.12.2017 SECTION 96 APPLICATION
B 10.03.2017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
ISSUE DATE REVISION

DRAWING TITLE

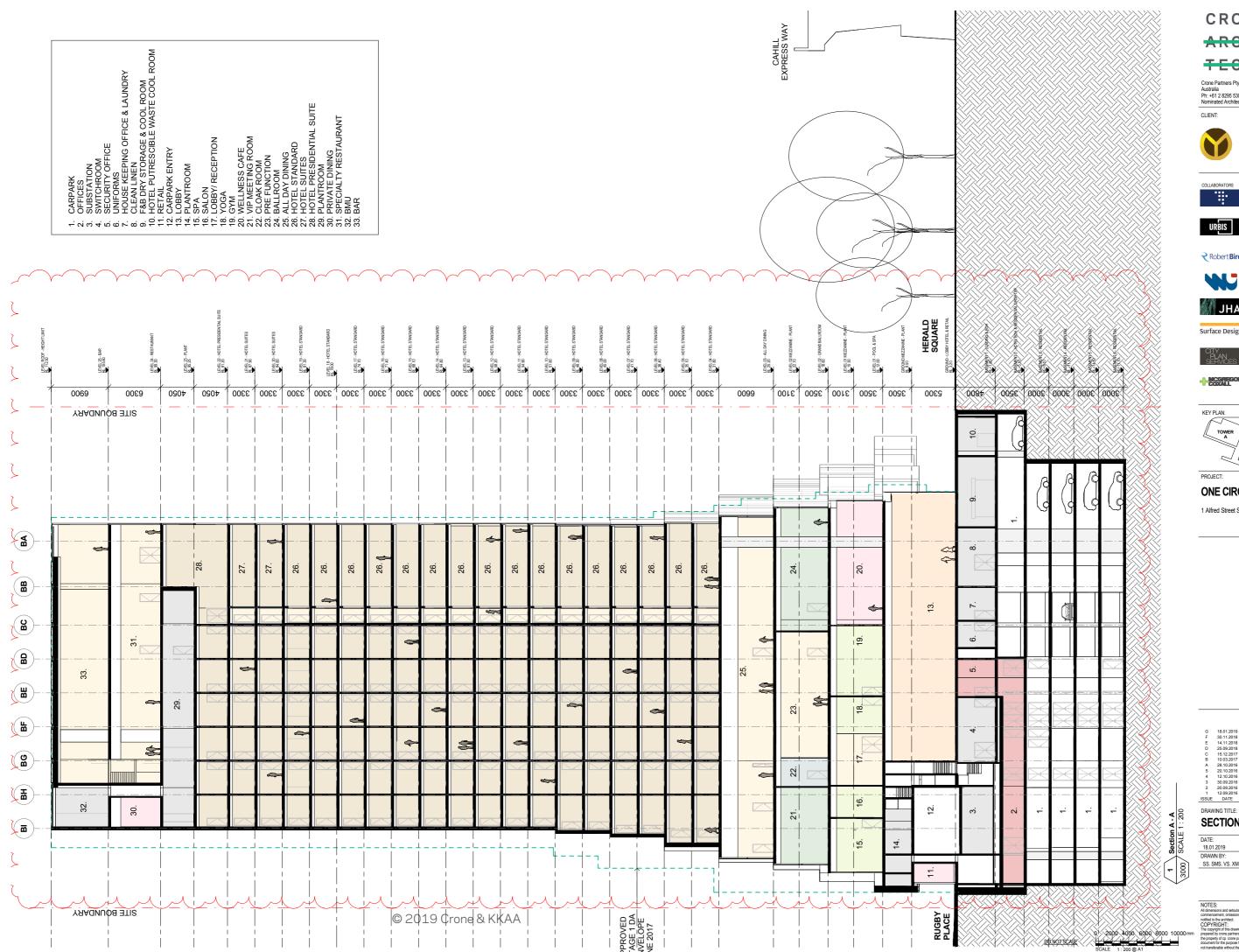
FACADE DETAILS

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:50 @A1		
DRAWN BY:	PROJECT NO:	2009	E
KKAA, CRONE	CA3645		

S4.55 ISSUE

DO NOT SCALE







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Nominated Architect:Greg Crone - NSW Reg. No. 3929







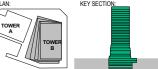




JHA LEVEL 23, 101 MILLER ST, NORTH SYDNEY, NSW 2060 02 9437 1000

FAÇADE ENGINEER SURFACE DESIGN SUITE 11.03, 68 YORK ST, SYDNEY, NSW 2000 02 9249 1400

BCA CONSULTANT CITY PLAN SERVICES 120 SUSSEX ST, SYDNEY, NSW 2000 02 8270 3500



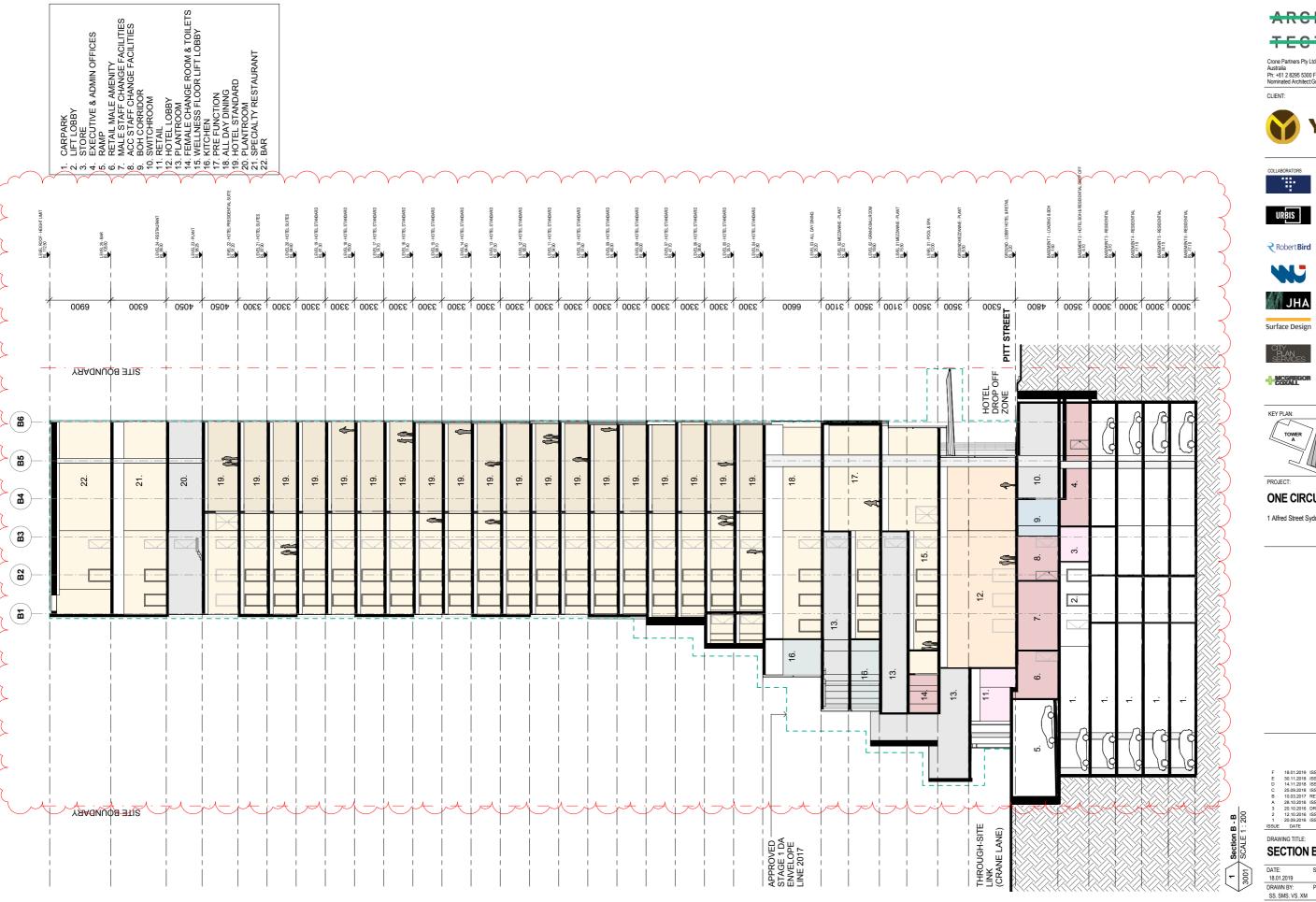
ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

4	12.10.2016	ISSUED FOR INFORMATION ISSUED FOR INFORMATION AND COORDINATION ONLY	SH
A 5	28.10.2016 20.10.2016	ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION DRAFT FOR DA SUBMISSION	SH
В	10.03.2017	REVISED FOR STAGE 2 DEVELOPMENT APPLICATION	SH
D C	25.09.2018 15.12.2017	ISSUED FOR INFORMATION AND COORDINATION ONLY SECTION 96 APPLICATION	SH
E	30.11.2018 14.11.2018	ISSUED FOR INFORMATION AND COORDINATION ONLY ISSUED FOR INFORMATION AND COORDINATION ONLY	SH
G F	18.01.2019	ISSUED FOR SECTION 4.55 APPLICATION	SH

SECTION A - A

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:200 @A1		
DRAWN BY:	PROJECT NO:	3000	(
SS. SMS. VS. XM	CA3645		





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STRUCTURAL ENGINEER
ROBERT BIRD GROUP
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02 8246 3200

SERVICES ENGINEER

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LANDSCAPE MCGREGOR COXALL 21C WHISTLER ST, MANLY, NSW 2000 02 9188 7500

TOWER

PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000

F 18.01.2019 ISSUED FOR SECTION 4.55 APPLICATION
E 30.11.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 25.09.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
C 25.09.2018 ISSUED FOR INFORMATION AND COORDINATION ONLY
B 100.32017 REVISED FOR STAGE 2 DEVELOPMENT APPLICATION
A 28.10.2016 ISSUED FOR STAGE 2 DEVELOPMENT APPLICATION
3 20.10.2016 IDRAFT FOR A SUBMISSION
2 12.10.2016 ISSUED FOR INFORMATION
1 200.2016 ISSUED FOR INFORMATION AND COORDINATION ONLY
ISSUE DATE
REVISION

DRAWING TITLE:

SECTION B - B

DATE: SCALE:

PROJECT NO: 3001

S4.55 ISSUE

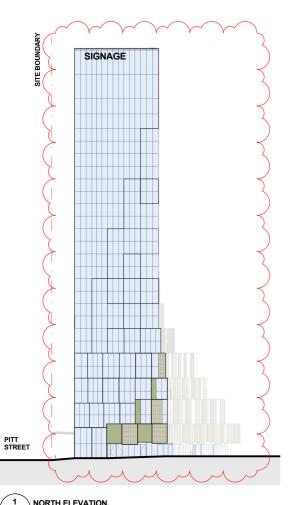


ALUMINIUM CLADDING, ANODIZED/POWDERCOATED. COLOUR SATIN SANDSTONE. (CANOPY SOFFIT)

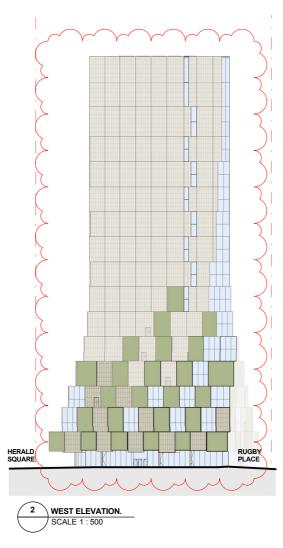


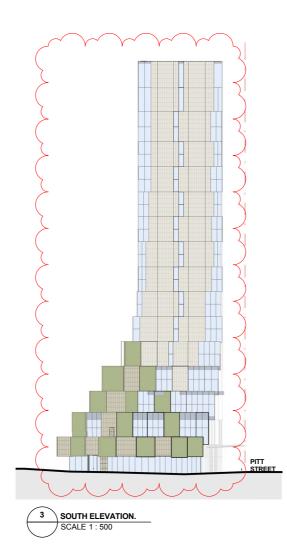
STONE WALL CLADDING, SYDNEY SANDSTONE, COLOUR CREAM (GROUND UP TO LEVEL 07. FOR MATERIAL DISTRIBUTION REFER TO DETAIL ELEVATIONS BELOW.)

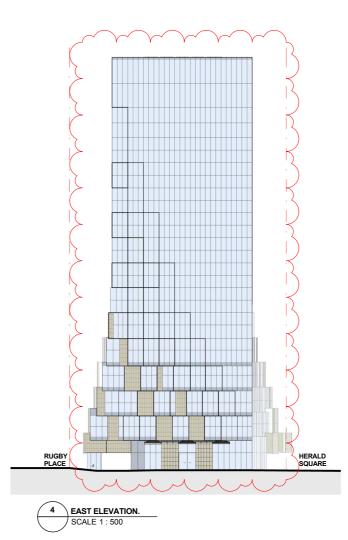
WALL CLADDING, TERRA COTTA
COLOUR CREAM TO MATCH SANDSTONE (FROM LEVEL 03 AND ABOVE. FOR MATERIAL DISTRIBUTION REFER TO DETAIL ELEVATIONS BELOW.)



NORTH ELEVATION.
SCALE 1:500









Crone Partners Ply Ltd, Level 18, 680 George Street, Sydney, NSW 2000, Australia Ph: +61 2 8295 5300 Fax++61 2 8295 5301 ABN: 80 095 989 272 Nominated Architect:Creg Crone - NSW Reg. No. 3929

CLIENT:











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PROJECT:

ONE CIRCULAR QUAY, TOWER B

1 Alfred Street Sydney NSW 2000



MATERIALS BOARD

DATE:	SCALE:	DRAWING No:	REV:
18.01.2019	1:500 @A1		
DRAWN BY:	PROJECT NO:	9911	D
SH	CA3645		

S4.55 ISSUE

