

File No: DA/46/2018

M E M O

City of Parramatta Council

To: Sydney Central City Planning

Date:

30 July 2018

Panel

From: Myfanwy McNally

Manager, City Significant

Development

Subject: Acceptance of late submission from APRL on behalf AREF (Sydney

Water Building owner) against DA/46/2018

6 & 8 Parramatta Square - Lot 2 DP 1234735, Lot 3 DP 1234735, Lot 4

DP 1234735

Dear Ms. Foley,

This memo is to confirm Council accepts the late submission received from APRL on 24 July 2018.

Please note, the applicant has provided a response to the submission, which is attached.

Council confirms that the matters raised within the submission do not affect the assessment of the subject application. Notwithstanding, any concerns the Panel may have regarding the submission can be discussed at Wednesday's meeting.

Yours Sincerely,

Myfanwy McNally,

Manager

City Significant Development

fancy McNally

30 July 2018

Ms Myfanwy McNally Manager City Significant Development City of Parramatta Council

Via email: MMcNally@cityofparramatta.nsw.gov.au

Dear Ms McNally

walker

GPO Box 4073 Sydney NSW 2001 Australia

Level 21 Governor Macquarie Tower 1 Farrer Place Sydney NSW 2000 Australia

Telephone: 02 8273 9600 Direct Line: 02 8273 9613 Facsimile: 02 9252 7400

Email: sylvia.hrovatin@walkercorp.com.au

Application No: DA / 46 / 2018

Property: Lot 2 DP 1234735, Lot 3 DP 1234735, Lot 4 1234735

6 and 7 Parramatta Square, PARRAMATTA NSW 2150

Proposal: Construction of a basement carpark for the commercial premises and function centre (PS6/8)

proposed under DA 47/2018.

I write in response to your email of 26 July 2018.

You have requested Walker provide a response to the objection by ARPL dated 24 July 2018 who act on behalf of AREF, the owners of 2 Smith Street (Sydney Water Building).

Firstly, Walker wish to point out that the objector's concerns are not relevant to the subject development application. The subject development application is for the construction of a basement car park for the 6/8PS development and is not for access to that car park. The access or ramp, and alternatively known as the 'dive structure,' is approved under DA consent 436/2016 which is for construction of basement parking and associated buildings - 4 & 6 PS.

The ramp on Darcy Street / Smith Street will provide access to and from all of the basement car parking for developments on Parramatta Square (i.e. PS1, PS3, PS4, PS5, and PS6/8).

A Construction Certificate No. 18/124212-3 dated 6 April 2018 approves the construction of the ramp and is authorised under DA 436/2016. The ramp is to be constructed in accordance with this Construction Certificate (CC).

We hope the following explanation will provide clarity on the matters raised by the objector and assist in facilitating a resolution.

The ramp is to be constructed in the location the objector desires, which makes their objections a moot point. In their first objection letter dated 1 June 2018 they refer to "image 5" which shows the traffic arrangement outcome they want to achieve and which they say is consistent with that approved under DA 436/2016 as modified to date. As already noted, Walker has been issued with a CC to construct the ramp as per DA 436/2016 modified to date.

The image shows that the ramp is located in a configuration that allows the occupants of the Sydney Water Building to exit left out of the building whilst at the same time the buses in the layover facility can turn left and head west down Darcy Street.

Putting aside the fact that the Transport authorities and Council's traffic planners have all stated they do not support the Sydney Water occupants retaining their ability to exit left because traffic modelling does not support this movement, the exit left as desired by Sydney Water presents other problems.

We have indicated these problems on the drawing below. The drawing shows the heritage awning of the Parramatta Railway Station will need to be cut back and the footway on the southern side will need to be deleted. None of these outcomes have approval or have been assessed.

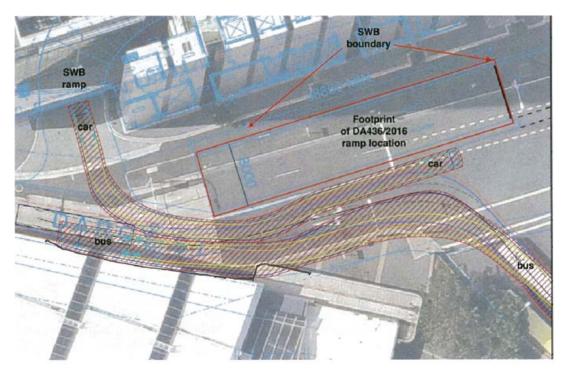




Image 5: Extract from the Traffix Arrangement option, adopting the approved ramp footprint of DA436/2016 with further modification of the carriageway width whilst remaining within the existing reserve of Darcy Street.

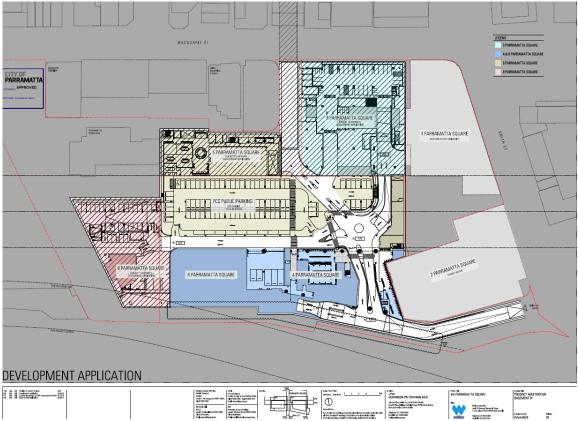
Extract from ARPL objection dated 1 June 2018.

In their letter of 24 July 2018 the objector essentially makes two claims:

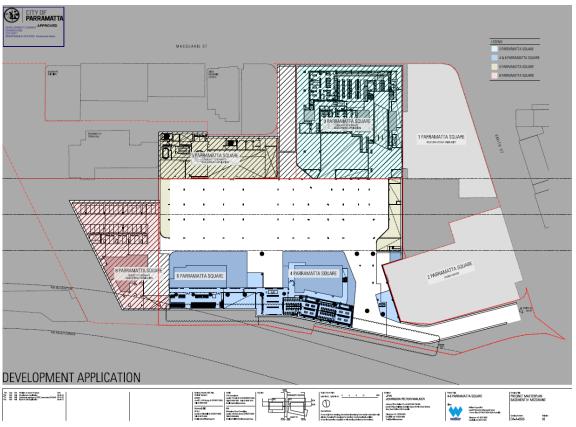
- Walker is in error regarding its claim to the Sydney Central City Planning Panel at the meeting on 04 July 2018. Walker stated to the Panel, the difference in the position of the ramp was due to the different levels on the drawings. At the meeting the Panel determined modification (H) to DA 436/2016. AREF had lodged an objection to the proposed modification. One of their objections was that the plans (both original and modification) were inconsistent when illustrating the location of the dive structure (ramp) and that recent approved plans opened up the opportunity for east bound access to be available. Modification H did not seek to amend the Sydney Water access or location of the dive structure to the super basement.
- The second claim is for the plans to be amended to reflect the dive ramp arrangement depicted on DA-A-6-0505-B which would allow retention of the existing two-way vehicle movement between the existing basement car park ramp of No. 2 Smith Street and the intersection of Smith Street and Darcy Street.

Response to Claim 1

The location of the dive ramp is shown on the following stamped approved drawings under DA 436/2016 (modification E): DA-A-0504 Rev.03 and DA-A-0505 Rev 03.



DA 436/2016: DA-A-0504 Rev.03 (Basement Level 01)



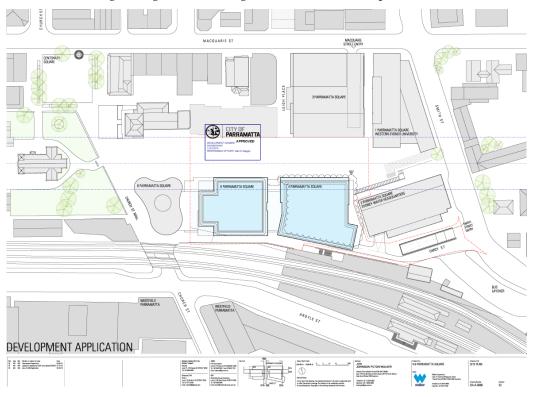
DA 436/2016: DA-A-0505 Rev.03 (Basement Level Mezzanine)



Construction Certificate No. 18/124212-3 approved on 6 April 2018

The discrepancy in the drawings arises from the location of the ramp shown on the site plan (DA-A-0060 Rev.2). The ramp is shown setback from the Sydney Water boundary thereby making it difficult to accommodate Sydney' Water's desired left exit. In any event, the objector does not support the location of the ramp shown on the site plan.

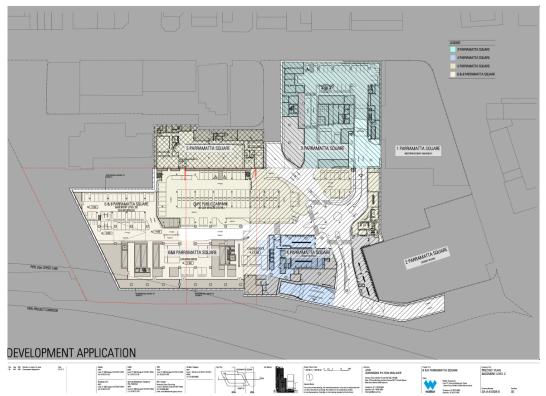
Upon review the architects – JPW acknowledge there is a discrepancy between the site plan and the basement drawings in regards to the alignment of the dive ramp.



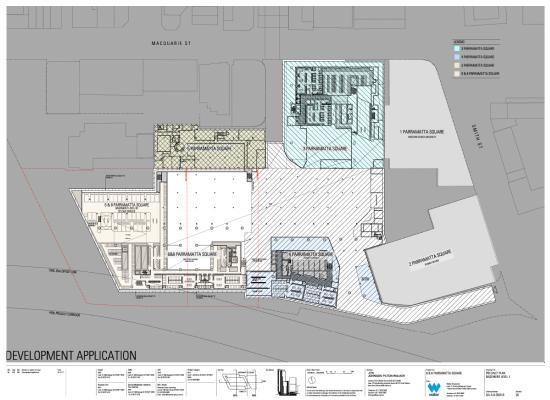
DA 436/2016: DA-A-0060 Rev.02 (Site Plan)

JPW confirm detailed documentation for the ramp (developed for DA 436/2016/E), has progressed on the basis of the location shown on the approved drawings DA-A-0504 Rev.03 and DA-A-0505 Rev 03.

This is consistent with the ramp location shown under Development Application -46/2018 and drawings DA-A-6-0504B and DA-A-6-0505B.



Development Application 46/2018 DA-A-6-0504B.



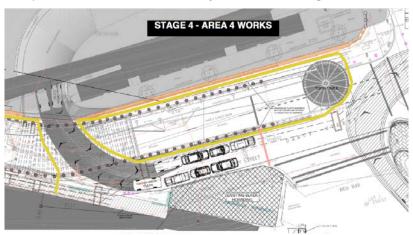
Development Application 46/2018 DA-A-6-0504B and DA-A-6-0505B.

Subject to direction from Council, JPW can address the discrepancy found on the site plan affecting DA 46/2018 as well as those affecting DA 436/2016/H, and reissue the subject documents to avoid ongoing confusion.

We note the discrepancy relating to the ramp location was found on the DA documents for DA 47/2018 (6/8PS building) and this has since been addressed in the documents that will form Walker's response to Council's information request.

Response to Claim 2

The objector has provided a drawing which they assert is the construction plans for the ramp and which confirms associated two way vehicle movement from the Sydney Water building to the intersection of Darcy Street and Smith Street alongside the dive ramp.



Annexure B – Objector letter dated 24 July 2018

The plan is part of a series of staging diagrams provided to Sydney Water and were prepared for the interface works with the Sydney Water driveway during construction of the ramp. The staging plans were prepared through workshops between the builder, Transport Authorities, Sydney Water and Parramatta City Council.

The diagrams of which one is shown in this letter depict how access can always be maintained to the Sydney Water building in a temporary arrangement during construction works. However, in certain instances the access to the basement entry must be reduced to a single lane in and out to enable the physical construction of the ramp.

I confirm the arrangement is only temporary so as to enable the swept paths to work and will require the footpath on the southern side of Darcy Street to be utilised to cater for these vehicle movements. The swept paths have been developed on the information provided by Sydney Water in relation to their typical vehicle types which utilise this entry into their basement.

This temporary setup is envisaged to be in place for a period of time until the traffic signals on the corner of Station Street and Darcy Street can be amended to its final design, the ramp is completed and the civil works to the length of Darcy Street are finished. At this point in time the temporary configuration will be swapped over to the final configuration.

Yours sincerely

Sylvia Hrovatin

National Manager – Project Approvals Walker Corporation Pty Limited

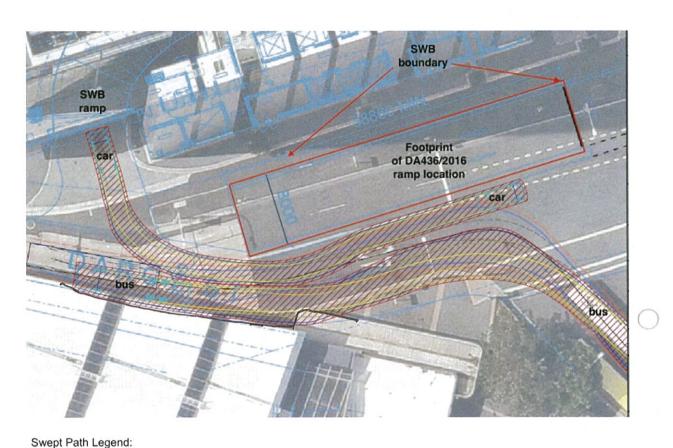
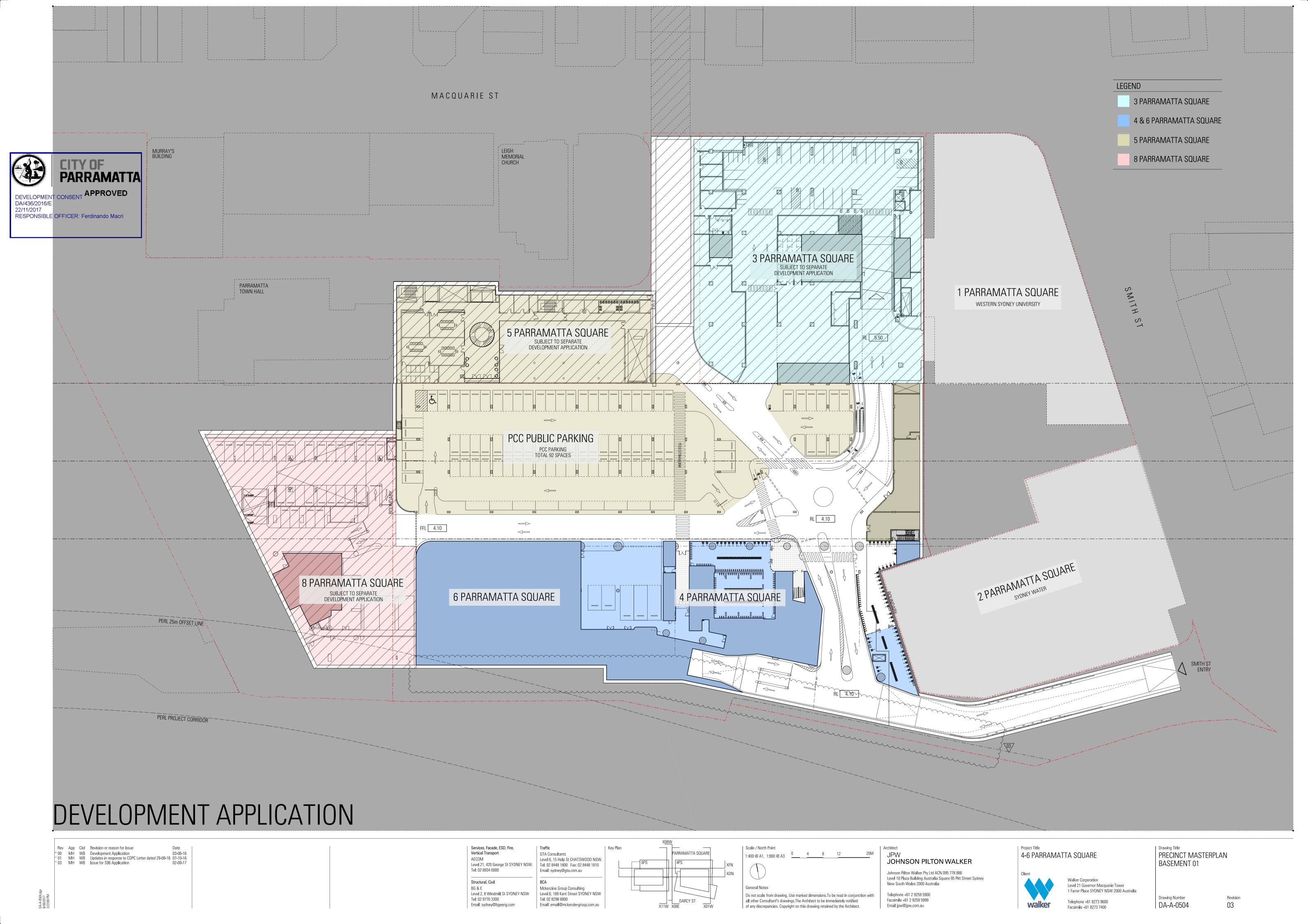


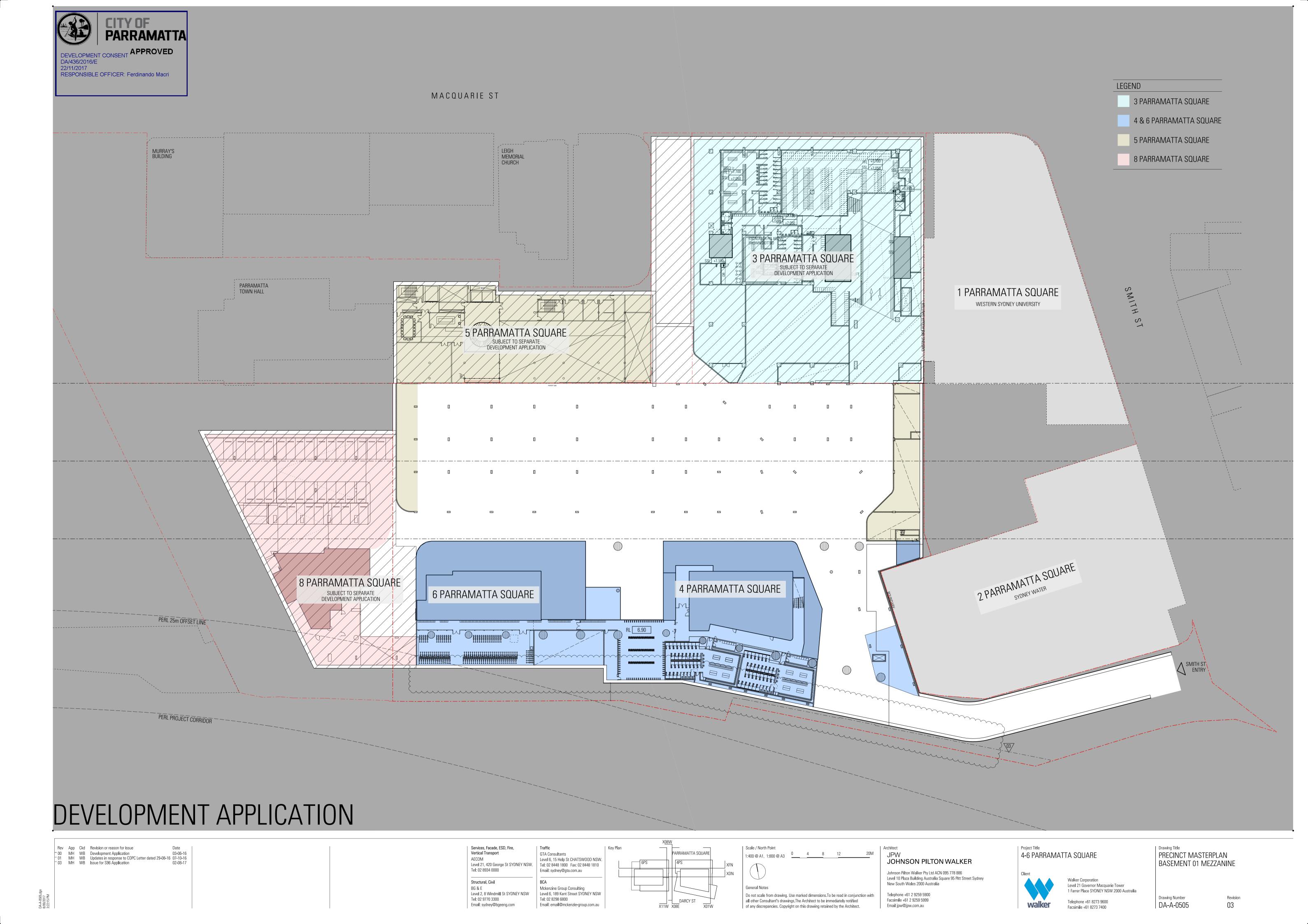


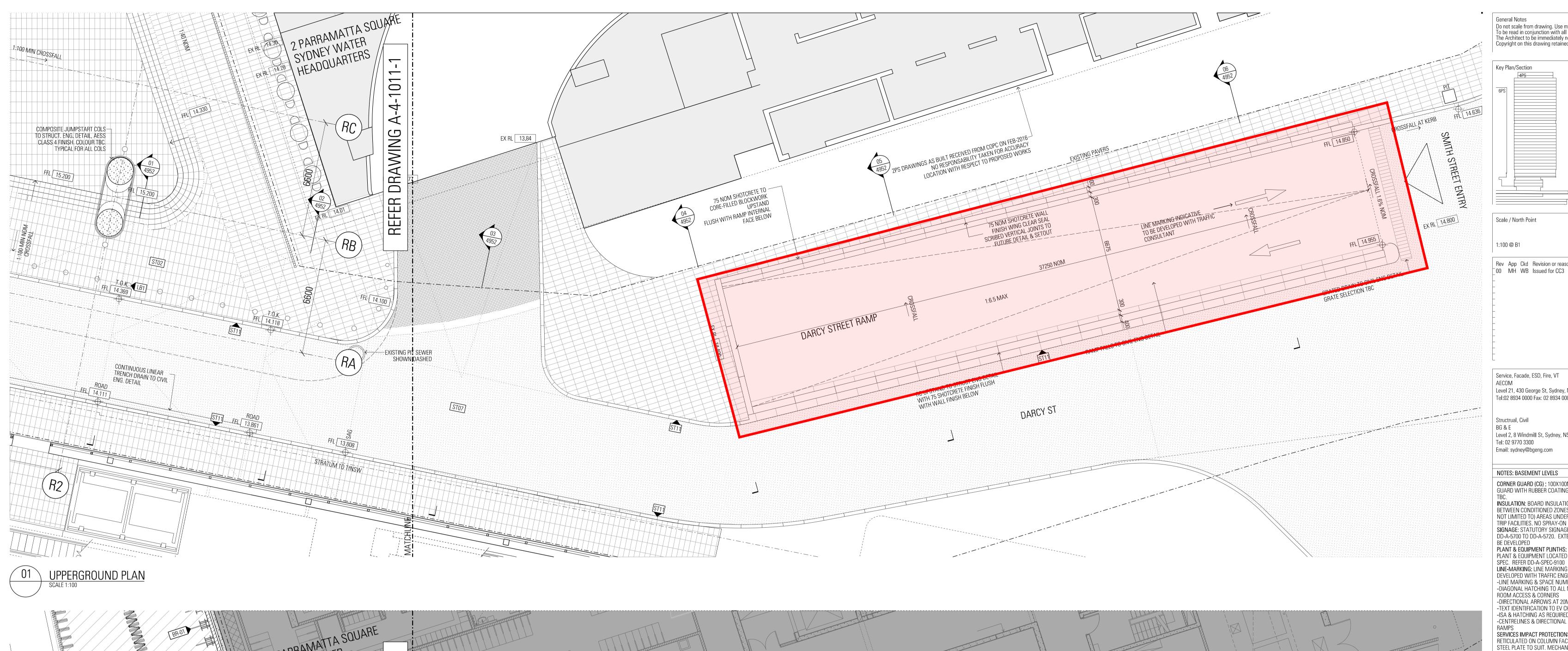
Image 5: Extract from the Traffix Arrangement option, adopting the approved ramp footprint of DA436/2016 with further modification of the carriageway width whilst remaining within the existing reserve of Darcy Street.

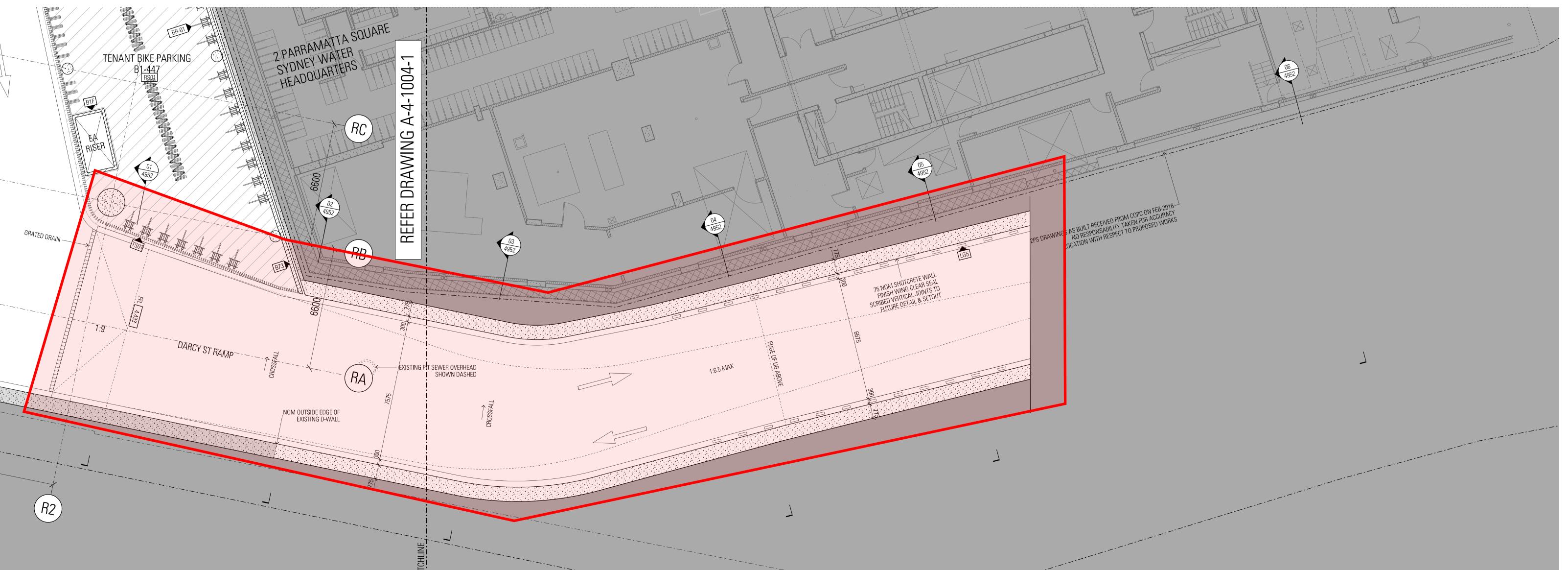
52. From the overlay image provided:

- a. a ramp footprint with a similar alignment to the approved Rev E ramp footprint will have a lesser impact upon existing two-way movement from the SWB ramp compared to the submitted proposal. The Darcy Street ramp can be relocated to that location;
- b. the road carriageway width between the eastern edge of a relocated ramp footprint (as per the Rev E alignment) and the south edge of the road reserve can be widened to about 7.0-7.1m, sufficient in width to enable two-way movement, including for a westbound bus when a car is leaving the SWB ramp.

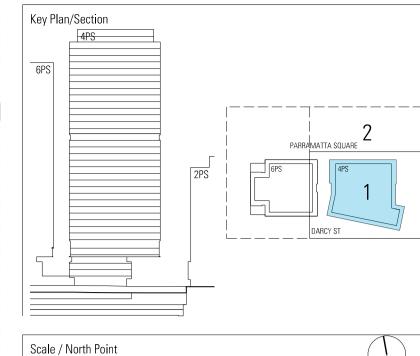








General Notes Do not scale from drawing. Use marked dimensions.
To be read in conjunction with all other Consultant's drawings.
The Architect to be immediately notified of any discrepancies. Copyright on this drawing retained by the Architect.



Rev App Ckd Revision or reason for issue

Service, Facade, ESD, Fire, VT

GTA Consultants Level 21, 430 George St, Sydney, NSW
Tel:02 8934 0000 Fax: 02 8934 0001
Level 6, 15 Help St, Chatswood, NSW
Tel: 02 8448 1800 Fax: 02 8448 1810 Email: Sydney@gta.com.au

Date 02-03-18

Structrual, Civil Level 2, 8 Windmill St, Sydney, NSW Tel: 02 9770 3300

Mckenzie Group Consultants Level 6, 189 Kent Street SYDNEY NSW Tel: 02 8298 6800 Email: email@mckenzie-group.com.au

NOTES: BASEMENT LEVELS

CORNER GUARD (CG): 100X100MM GALVANISED STEEL ANGLE CORNER GUARD WITH RUBBER COATING TO ALL RECTANGULAR COLUMNS. COLOUR **INSULATION**: BOARD INSULATION TO MINIMUM R2.0 TO ALL SOFFITS BETWEEN CONDITIONED ZONES & NON-CONDITION ZONES, INCLUDING (BUT

NOT LIMITED TO) AREAS UNDER RETAIL, LOBBIES, OFFICE SPACE & END OF TRIP FACILITIES. NO SPRAY-ON INSULATION SIGNAGE: STATUTORY SIGNAGE AS PER SIGNAGE SCHEDULE DRAWINGS DD-A-5700 TO DD-A-5720. EXTENT, LOCATION & QUANTITY OF SIGNAGE TO BE DEVELOPED
PLANT & EQUIPMENT PLINTHS: MIN 75MM HEIGHT CONCRETE PLINTH TO ALL
PLANT & EQUIPMENT LOCATED ON CONCRETE SLAB AS PER ARCHITECTURAL
SPEC. REFER DD-A-SPEC-9100

LINE-MARKING: LINE MARKING SHOWN INDICATIVELY ON DRAWINGS. TO BE DEVELOPED WITH TRAFFIC ENGINEER. EXTENT TO INCLUDE: -LINE MARKING & SPACE NUMBERING TO ALL CAR-SPACES -DIAGONAL HATCHING TO ALL NON-PARKING AREAS, INCLUDING PLANT ROOM ACCESS & CORNERS

-DIRECTIONAL ARROWS AT 20M SPACING ALONG AISLES
-TEXT IDENTIFICATION TO EV CHARGE STATIONS
-ISA & HATCHING AS REQUIRED FOR ACCESSIBLE CARSPACES
-CENTRELINES & DIRECTIONAL ARROWS TO ALL CIRCULATION ROADWAYS &

RAMPS
SERVICES IMPACT PROTECTIONS: IMPACT PROTECTION TO ALL SERVICES
RETICULATED ON COLUMN FACES & WALLS. FOLDED 1MM GALVANISED
STEEL PLATE TO SUIT. MECHANICAL FIXING

REFER TO FF&E SCHED.

FHR FIRE HOSE REQ XX-XX REFER FF&E SCHEDULE

XXXX REFER WALL TYPES DRAWINGS

DRAWINGS SHOW LATEST WALL TYPES TAGS IN ACCORDANCE WITH BOJV DIRECTION BUT MAY NOT CAPTURE BUILD-UP OR SPATIAL IMPLICATIONS OF INDIVIDUAL WALLS. SPATIAL IMPLICATIONS TO BE CAPTURED IN FUTURE DRAWINGS ISSUE

> **Construction Certificate no.** 18/124212-3

McKenzie Group Consulting (NSW) Pty Ltd ACN 093 211 995

Architect JPW JOHNSON PILTON WALKER

Johnson Pilton Walker Pty Ltd ACN 095 778 886 Level 10 Plaza Building Australia Square 95 Pitt Street Sydney New South Wales 2000 Australia

Telephone +61 2 9259 5900 Facsimile +61 2 9259 5999 Email jpw@jpw.com.au

Built. OBAYASHI 🔷

Built Obayashi Joint Venture Level 7/343 George St New South Wales, Sydney 2000 Australia

Telephone +61 2 8332 4111 Facsimile +61 2 8332 4199 Email admin@built.com.au

Project Title 4 PARRAMATTA SQUARE



Level 21 Governor Macquarie Tower 1 Farrer Place SYDNEY NSW 2000 Australia Telephone +61 8273 9600 Facsimile +61 8273 7400

Walker Corporation

Drawing Title
DARCY ST RAMP
PLANS

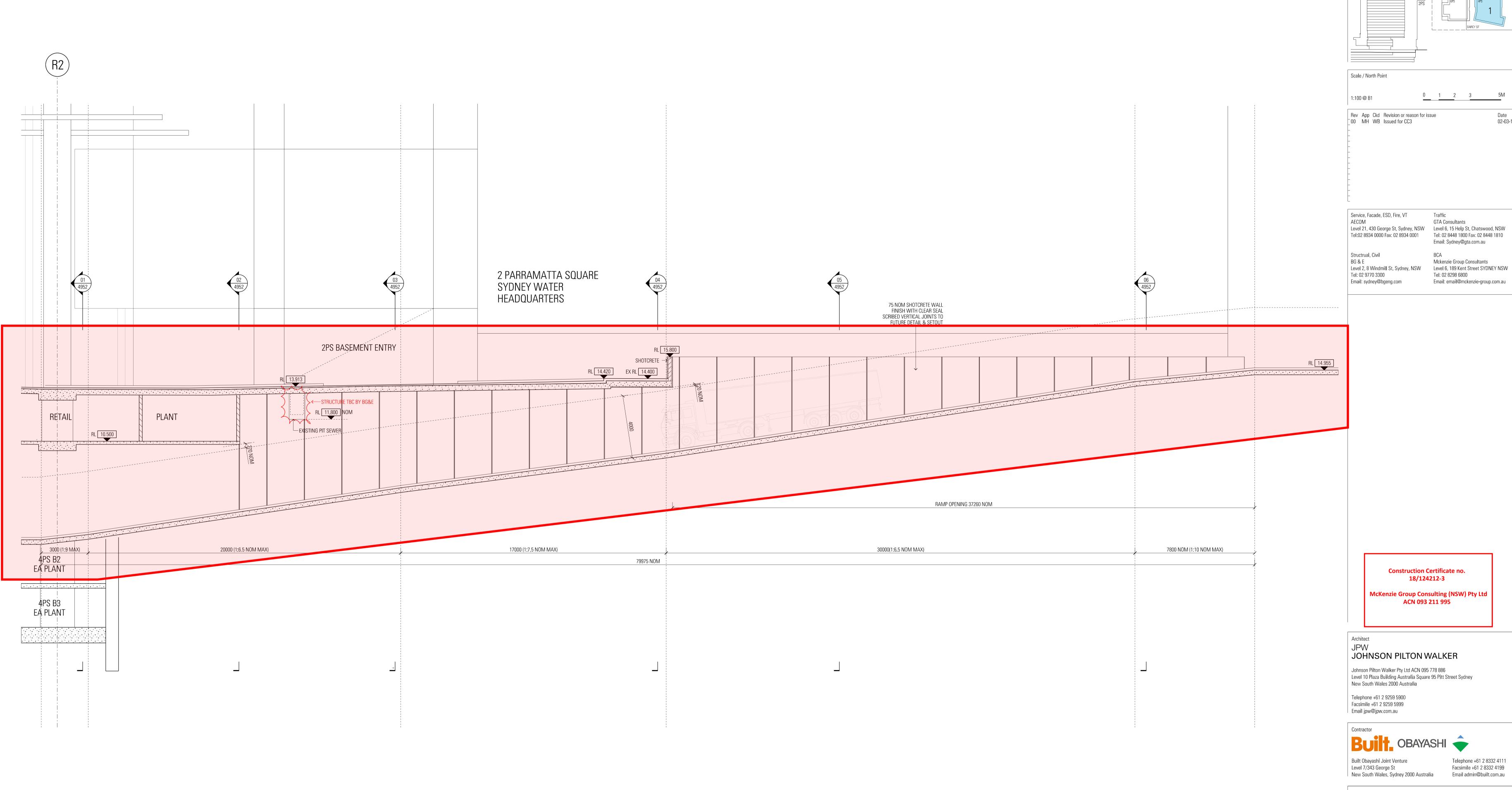
Documentation Stage
DETAILED DESIGN

BASEMENT 1 PLAN

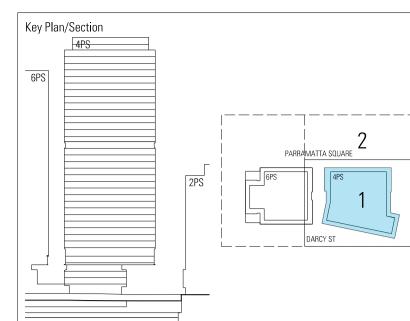
SCALE 1:100

Project Number Drawing Number

A-4-4950



General Notes Do not scale from drawing. Use marked dimensions.
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0 1 2 3 5M

Date 02-03-18

Tel: 02 8298 6800

Construction Certificate no.

Telephone +61 2 8332 4111 Facsimile +61 2 8332 4199 Email admin@built.com.au

Project Title 4 PARRAMATTA SQUARE



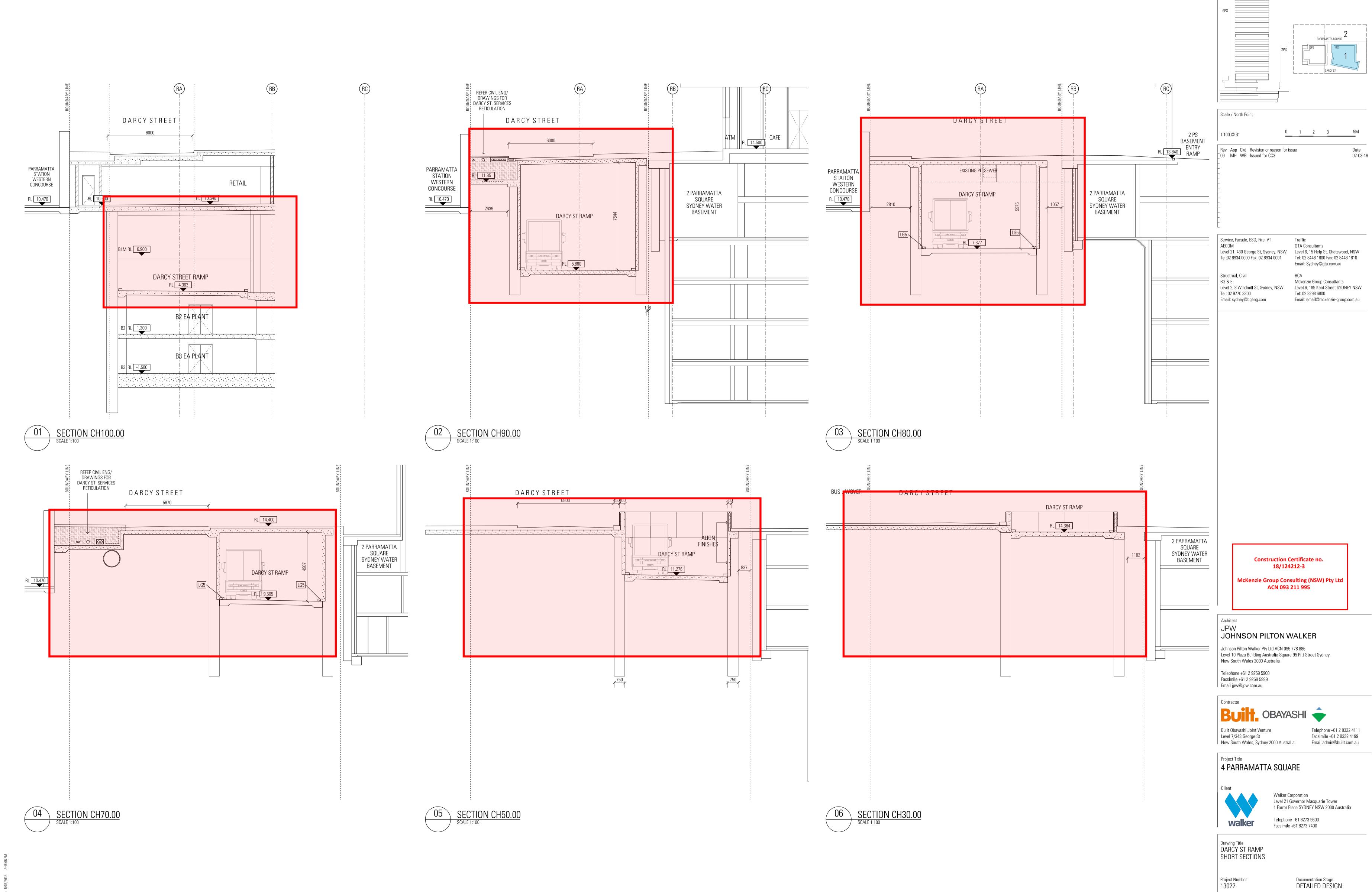
Walker Corporation Level 21 Governor Macquarie Tower 1 Farrer Place SYDNEY NSW 2000 Australia Telephone +61 8273 9600

Drawing Title
DARCY ST RAMP
UNROLLED LONG SECTION

Project Number 13022

Drawing Number A-4-4951

Documentation Stage
DETAILED DESIGN

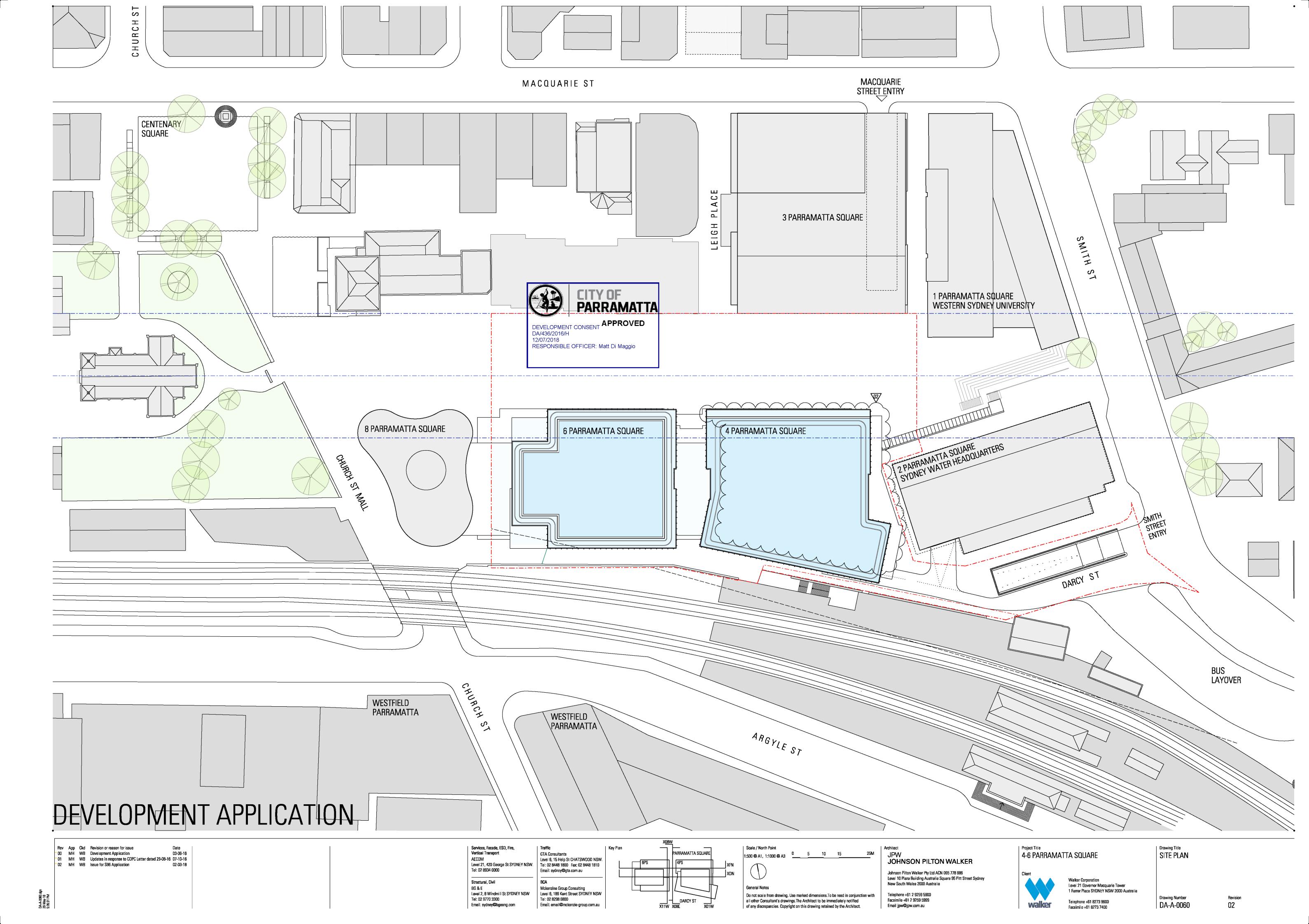


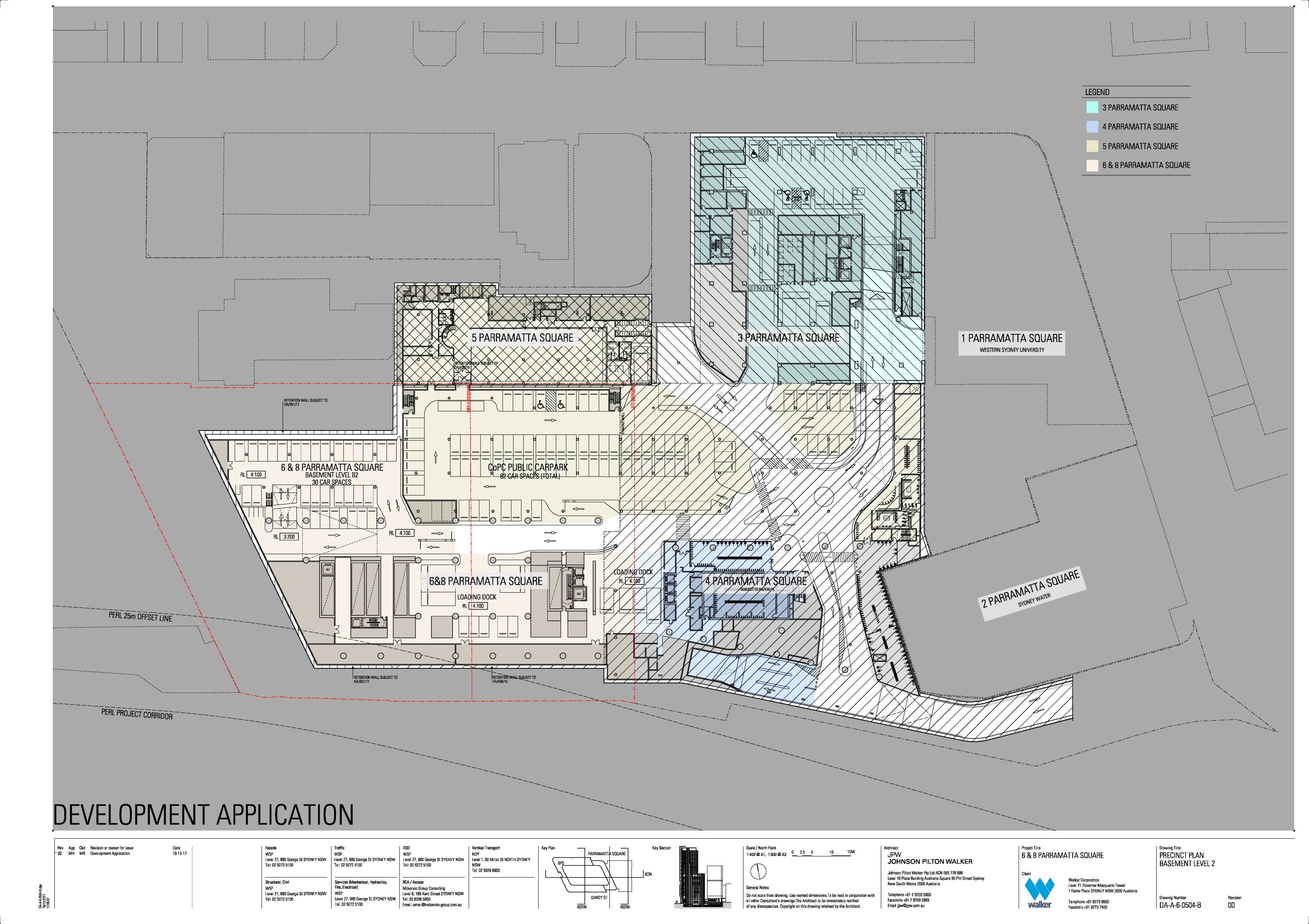
General Notes Do not scale from drawing. Use marked dimensions.
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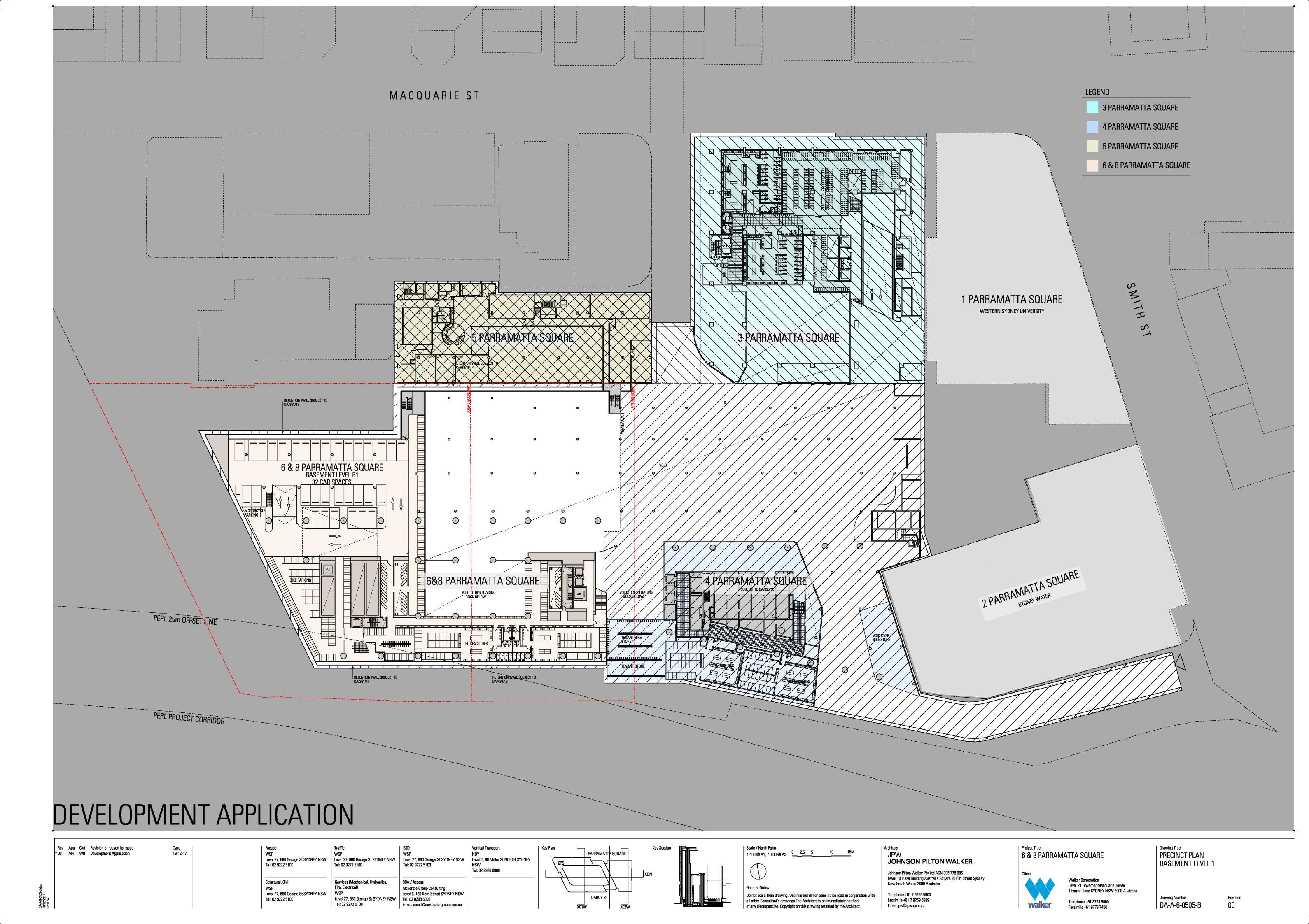
Key Plan/Section

Drawing Number

A-4-4952







Annexure B

Dive Ramp Construction plans dated June 2018:

- as per the layout on submitted Drawing DA-A-6-0505-B; and
- depicting associated two way vehicle movement from No.2 Smith Street to the intersection of Darcy Street and Smith Street alongside the dive ramp.

