



WATERLOO METRO QUARTER OVER STATION DEVELOPMENT

Environmental Impact Statement Appendix Z – Subdivision Plans

SSD-10438 Basement Car Park

Detailed State Significant Development Development Application

Prepared for Waterloo Developer Pty Ltd

30 September 2020





Reference	Description				
Applicable SSD Applications	SSD-10438 Basement Carpark				
Author	Veris Tasy Moraitis, Registered Surveyor				
Reviewed	Waterloo Developer Pty Ltd Nick Owen				
Document Number	WMQ-SITE-VER-SU-DRG-0003				
Status	Final				
Version	1				
Date of Issue	01 September 2020				
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PLAN FORM 6 (2018) DEPOSITED PLAN AD	DMINISTRATION SHEET Sheet 1 of 3 sheet(s)
Office Use Only	Office Use Only
Registered:	DRAFT
Title System:	PR ISSU
PLAN OF PROPOSED S ION O LOT B NG MENT FOR LOO METRO Q I STATION DEVELOPM BASEMENT SUBDIVISION STAGE	LGA: SYDNEY Locality: Parish: ALEXANDRIA County: CUMBERLAND
Survey Certificate	Crown Lands NSW/Western Lands Office Approval
I, TASY of Veris Australia Pty Ltd Suite 301 Level 3 55 Holt St Surry Hills NSW 2010 a surveyor registered under the Surveying and Spatial Information Act 2002, certify that *(a) The land shown in the plan was surveyed in accordance with the Surveying and Spatial Information Regulation 2017, is accurate and the survey was completed on:, or *(b) The part of the land shown in the plan (*being/*excluding**) was surveyed in accordance with the Surveying and Spatial Information Regulation 2017, the part surveyed is accurate and	I
the survey was completed on,	Subdivision Certificate I*Authorised Person/*General Manager/*accredited Certifier, certify that the provisions of section 6.15 Environmental Planning and Assessment Act 1979 have been satisfied in relation to the proposed subdivision, new road or reserve set out herein. Signature: Accreditation number: Consent/Authority: Date of Endorsement: Subdivision Certificate no: File number:
^Specify the land actually surveyed or specify any land shown in the plan that is not the subject of the survey.	*Strike through if inapplicable
Plans used in the preparation of survey/compilation DP's	STATEMENTS of intention to dedicate public roads, public reserves and drainage easements, acquire/resume land.
Surveyor's Reference: b DSUB	If space is insufficient continue on PLAN FORM 6A Signatures, Seals and Section 88B Statements should appear on
ACADDATA\ ODALL MEDIC (ODC\ 202001 D10000\ 202257 OAD MATERI OD	CTOATUM CURTON FORM 6A

NEY

PLAN FORM 6A (2017)

DEPOSITED PLAN ADMINISTRATION SHEET

Sheet 2 of 3 sheet(s)

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Registered:

PLAN OF PROPOSED SUBDIVISION OF LOT 2
BEING THE DEVELOPMENT LOT FOR THE
PROPOSED WATERLOO METRO QUARTER
INTEGRATED STATION DEVELOPMENT

This sheet is for the provision of the following information as required:

- A schedule of lots and addresses See 60(c) SSI Regulation 2017
- Statements of intention to create and release affecting interests in accordance with section 88B Conveyancing Act 1919
- Signatures and seals see 195D Conveyancing Act 1919
- Any information which cannot fit in the appropriate panel of sheet 1
 of the administration sheets.

PURSUANT TO SEC. 88B OF THE CONVEYANCING ACT 1919 IT IS INTENDED TO CREATE:

EASEMENT AND SHELTER (WHOLE OF LOT)

EASEMENT SERVICES (WHOLE OF LOT)

EASEMENT EMERGENCY EGRESS (WHOLE OF LOT)

EASEMENT ACCESS SHARED FACILITIES (WHOLE OF LOT)

EASEMENT FOR ACCESS AND USE OF LOADING DOCK VARIABLE (1F)

EASEMENT FOR CARPARKING VARIABLE WIDTH (Y)

EASEMENT LOADING DOCK WIDTH (1C)

EASEMENT PEDESTRIAN ACCESS 1.0 WIDE (1A) (LIMITED IN STRATUM)

EASEMENT EGRESS PURPOSES VARIABLE WIDTH (1B) (LIMITED IN

EASEMENT PEDESTRIAN ACCESSWAY VARIABLE WIDTH (G)

- 11. EASEMENT ACCESS AND USE SERVICE VEHICLE BAYS VARIABLE WIDTH (M)
- EASEMENT ACCESS CARPARK USING STAIRS & LIFT VARIABLE WIDTH (1G) (LIMITED IN STRATUM)
- EASEMENT FOR BASEMENT ACCESS VARIABLE WIDTH (1H) (LIMITED IN STRATUM)
- EASEMENT FOR ACCESS TO CLEAN AND MAINTAIN 3.5 WIDE & VARIABLE (V) (LIMITED IN STRATUM)
- 15. EASEMENT TO ACCESS AND USE LIFTS VARIABLE WIDTH (LIMITED IN STRATUM) (1K)
- 16. EASEMENT FOR PEDESTRIAN ACCESS VARIABLE WIDTH (LIMITED IN STRATUM) (1L)
- 18 (LIMASEMENT STRATBITAIL KITCHEN EXHAUST SERVICE VARIABLE WIDTH

ÈASEMENT TO ACCESS (1M)

MAINTENANCE PURPOSES

19. EASEMENT FOR ROOFTOP TERRACE RECREATION PURPOSES

If space is insufficient use additional annexure sheet

SURVEYORS REFERENCE: 202254.01b DSUE

PLAN FORM 6A (2017) DEPOSITED PLAN ADMINISTRATION SHEET Sheet 3 of 3 sheet(s) Office Use Only Office Use Only DRAFT Registered: PR OF LOT² PLAN OF PROPOSED ISSU BEING THE DEVELOPMENT LOT FOR THE PROPOSED WATERLOO METRO QUARTER INTEGRATED STATION DEVELOPMENT This sheet is for the provision of the following information as required: A schedule of lots and addresses - See 60(c) SSI Regulation 2017 Statements of intention to create and release affecting interests in accordance with section 88B Conveyancing Act 1919 Signatures and seals - see 195D Conveyancing Act 1919 Subdivision Certificate No: Any information which cannot fit in the appropriate panel of sheet 1 Date of Endorsement: of the administration sheets. If space is insufficient use additional annexure sheet b DSUB SURVEYORS REFERENCE:

SCHEDULE OF PROPOSED STRATUM LOTS & STAGES

METRO { SUBDIVISION

LOT 4 - SOCIAL HOUSING LOT

LOT 7 - BUILDING 1 RETAIL LOT

LOT 5 - BUILDING 3 RETAIL LOT

LOT 8 - BUILDING 1 COMMERCIAL LOT

LOT 12- BUILDING 2 RESIDENTIAL LOT

LOT 11 - BUILDING 2 RETAIL LOT

LOT 3 - STATION RETAIL LOT

LOT 6 - BUILDING 3 STUDENT ACCOMODATION LOT

LOT 13- BUILDING 2 AFFORDABLE HOUSING LOT

LOTS 9 & 10 ARE SPARE LOT NUMBERS WHICH MAY

BE USED FOR IDENTFYING RESIDUE LOTS

DURING THE SUBDIVISION PROCESS

SOUTHERN { SUBDIVISION STAGE

NORTHERN{ SUBDIVISION STAGE

CENTRAL { SUBDIVISION STAGE

LOT 1 - STATION LOT LOT 2 - DEVELOPMENT LOT TO BE SUBDIVIDED INTO LOTS 4 TO 13

— M.G.A. SCIMS

SURROUNDS SURVEY

WATERLOO METRO QUARTER INTEGRATED STATION DEVELOPMENT

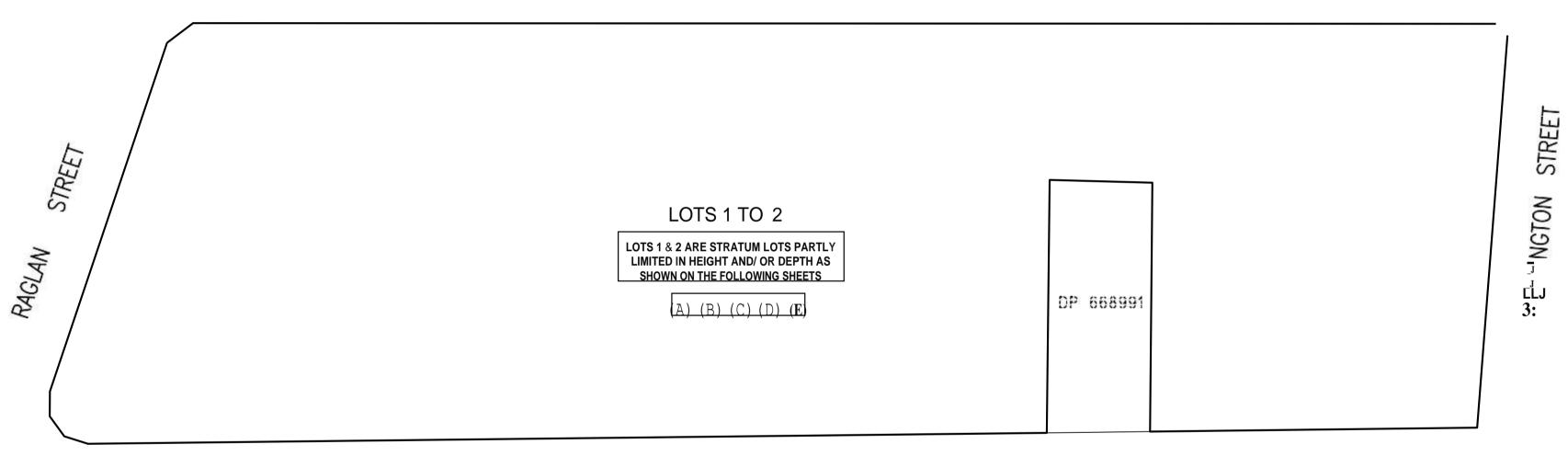
BASEMENT SUBDIVISION STAGE

THIS PLAN IS BASED ON PLANS BY ARCHITECT DWG No.: RECEIVED:

SURVEYING AND SPATIAL INFORMATION REGULATION, 2017: CLAUSE 70(2)						
MGA CO- ORDINATES (GOA 94)						
MARK EAST NORTH ZONE CLASS ORD						
SSM 000000 000 000.000 0 000 000.000 XXX XXX						
SSM 000000 000 000.000		0 000 000.000	XXX	XXX	XXX	
SSM 000000	000.000	0 000 000.000	XXX	XXX	XXX	
SOURCE: MGA COORDINATES ADOPTED FROM SCIMS 00/ 00/ 2011						

COMBINED SCALE FACTOR 0.9999

COPE STREET



BOTANY

LOTS 4 & 5 DP 215751

ROAD

SCHEDULE OF BASEMENT STRATUM LOTS

4A - SOCIAL HOUSING LOT BASEMENT COMPONENT

8A - BUILDING 1 COMMERCIAL BASEMENT COMPONENT

12A - BUILDING 2 RESIDENTIAL BASEMENT COMPONENT

13A - BULDING 2 AFFORDABLE HOUSING BASEMENT COMPONENT

IT IS THE INTENTION THAT THE BASEMENT STRATUM LOTS WILL BE CONSOLIDATED INTO THEIR ABOVE GROUND PARENT LOTS EITHER DURING OR AT THE END OF THE STAGED SUBDIVISION PROCESS

SCHEDULE OF WHOLE OF LOT EASEMENTS

EASEMENT FOR SUPPORT & SHELTER (A) EASEMENT FOR SERVICES (B) EASEMENT FOR EMERGENCY EGRESS (C) EASEMENT TO ACCESS SHARED FACILITIES (D)

SCHEDULE OF LOTS WITHIN LOT 190 PE DP 1231778 (UNREGISTERED)

LOT1 DP 814205 LOTS 1 & 2 DP 228641 LOT 12 DP 399757 LOT 1 DP 1084919 LOTS A- E INCL. DP 108312 LOTS 1 & 3 DP 27454 LOT 1 DP 996765 LOT 1 DP 433969 LOT 1 DP 738891 LOTS 31 & 32 IN DP 805384 LOTS A DP 408116 LOTS 1 & 2 DP 205942

LOT 1 DP 436831

HEIGHT DIFFERENCE SCHEDULE					
FROM	ТО	HEIGHT DIFFERENCE	METHOD		
PM XXX	0.000	+0.000	DIFFERENTIAL LEVELLING		
SS XXX	0.000	-0.000	STATIC GNSS		
BM1	0.000	+0.000	TRIGONOMETRICAL HEIGHTING		
BM2	0.000	-0.000	DIFFERENTIAL LEVELLING		
		HEIGHT DATUM: AHDXXX			

IFFERENCE SCHEDULE				
GHT DIFFERENCE	METHOD	METHOD		Aŀ
+0.000	DIFFERENTIAL LEVELLING		PM XXX	
-0.000	STATIC GNSS		SS XXX	
+0.000	TRIGONOMETRICAL HEIGHTING		BM1	
-0.000	DIFFERENTIAL LEVELLING		BM2	
CHT DATUM: AHDXXX				

SURVEYOR

TASY MORAITIS

Date:

Name:

Reference: 202254.01b DSUB

ROW	10	TEIGHT DIFFEREINE	METHOD
M XXX	0.000	+0.000	DIFFERENTIAL LEVELLING
S XXX	0.000	-0.000	STATIC GNSS
BM1	0.000	+0.000	TRIGONOMETRICAL HEIGHTING
BM2	0.000	-0.000	DIFFERENTIAL LEVELLING
		HEIGHT DATUM: AHDXXX	

HEIGHT SCHEDULE					
MARK	AHO VALUE	CLASS	ORDER	HEIGHT DATUM VALIDATION	STATE
PM XXX	0.000	XX	XX	SCIMS ADOPTED	FOUND
SS XXX	0.000	XX	XX	FROM SCIMS - DATUM VALIDATION	FOUND
BM1	0.000	XX	XX	SCIMS ADOPTED	FOUND
BM2	0.000	XX	XX	FROM SCIMS - DATUM VALIDATION	FOUND
DATE OF SCIMS AHD VALUES: XX- XX- 2018 HEIGHT DATUM: AHDXXX					

PLAN OF PROPOSED SUBDIVISION OF LOT 2 BEING THE DEVELOPMENT LOT FOR THE PROPOSED WATERLOO METRO QUARTER INTEGRATED STATION DEVELOPMENT

LGA: SYDNEY Locality:

Lengths are in metres.

WATERLOO Reduction Ratio: 1:500(A2)

REGISTERED Pion compiled from architectural CAD data

Pion is subject to final

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10mm, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140, 150, Tobie of mr V:\99 MIGRATON DATA\ 02 NSW\ SYDNEY\ ACADData\ OOALL VERS JOBS\20200 1- 210000\ 202254.01 b - Water Ioo Station\ Draft Stratum Plan\ Basement Subdivis ion Stage \ 20 2254.01 b DSUB SHT01 LOC.d wg

IT IS THE INTENTION THAT THE BASEMENT STRATUM LOTS WILL BE CONSOLIDATED INTO THEIR ABOVE GROUND PARENT LOTS EITHER DURING OR AT THE END OF THE STAGED SUBDIVISION PROCESS

10mm 20 30 40 50 60 70 80 90 100 110 120 130 140 150 Tobie of mm

SCHEDULE OF WHOLE OF LOT EASEMENTS

EASEMENT FOR SUPPORT & SHELTER (A)
EASEMENT FOR SERVICES (B)
EASEMENT FOR EMERGENCY EGRESS (C)
EASEMENT TO ACCESS SHARED FACILITIES (D)

DIMENSIONS AND AREAS SUBJECT TO SURVEY

SURVEYOR

Name: TASY MORAITIS

Date:

Reference: 202254.01b DSUB

PLAN OF PROPOSED SUBDIVISION OF LOT 2
BEING THE DEVELOPMENT LOT FOR THE
PROPOSED WATERLOO METRO QUARTER
INTEGRATED STATION DEVELOPMENT

LGA: SYDNEY
Locality: WATERLOO
Reduction Ra tio: 1:500(A2)

REGISTERED

CONTRACT PLAN
Pion compiled from architectural CAD data.
Pion is subject to final survey after completion of construction

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Lengths ore in metres.

ROAD BOTANY

SCHEDULE OF BASEMENT STRATUM LOTS

- 4A SOCIAL HOUSING LOT BASEMENT COMPONENT
- BUILDING 1 COMMERCIAL BASEMENT COMPONENT
- 12A BUILDING 2 RESIDENTIAL BASEMENT COMPONENT
- 13A BUILDING 2 AFFORDABLE HOUSING BASEMENT COMPONENT

IT IS THE INTENTIONTHAT THE BASEMENT STRATUM LOTS WILL BE CONSOLIDATED INTO THEIR ABOVE GROUND PARENT LOTS EITHER DURING OR AT THE END OF THE STAGED SUBDIVISION PROCESS

SCHEDULE OF WHOLE OF LOT EASEMENTS

EASEMENT FOR SUPPORT & SHELTER (A) **EASEMENT FOR SERVICES (B)** EASEMENT FOR EMERGENCY EGRESS (C) EASEMENT TO ACCESS SHARED FACILITIES (D)

- (1 K) EASEMENT TO ACCESS AND USE LIFTS VARIABLE WIDTH (LIMITED IN STRATUM)
- (1 H) EASEMENT FOR BASEMENT ACCESS VARIABLE WIDTH (LIMITED IN STRATUM)
- (1G) EASEMENT TO ACCESS CARPARK USING LIFT & STAIRS VARIABLE WIDTH (LIMITED IN STRATUM)
- (Y) EASEMENT FOR CARPARKING VARIABLE WIDTH (LIMITED IN STRATUM)
- (M) EASEMENT TO ACCESS AND USE SERVICE VEHICLE BAYS VARIABLE WIDTH (LIMITED IN STRATUM)
- SVB DENOTES SERVICE BAY VEHICLES
- CSH DENOTES CAR SHARE PARKING SPACES

DIMENSIONS AND AREAS SUBJECT TO SURVEY

SURVEYOR

Name:

TASY MORAITIS

Date: Reference: 202254.01b DSUB

PLAN OF PROPOSED SUBDIVISION OF LOT 2 BEING THE DEVELOPMENT LOT FOR THE PROPOSED WATERLOO METRO QUARTER INTEGRATED STATION DEVELOPMENT

LGA: SYDNEY Locality: WATERLOO Reduction Ra tio: 1:500(A2)

Lengths ore in metres.

REGISTERED CONTRACT PLAN Pion compiled from architectural CAD data. Pion is subjet to final survey aft er completion of construction

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WIDENING (EXTENDS TO UNDERSIDE OF LEVEL 1)

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