

ATLASSIAN CENTRAL DEVELOPMENT

SSD-10405 AMENDMENTS TO APPROVED SSDA DESIGN REPORT

29/04/22



REPORT CONTRIBUTORS:





HoP BVN / ATLASSIAN CENTRAL DEVELOPMENT / 14/04/2

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SHoP BVN has been commissioned by Atlassian (the Applicant) to prepare this design report which describes amendments to the approved design for the Atlassian Central State Significant Development (SSD) application (SSD-10405) in relation to the site at 8-10 Lee Street, Haymarket.

INTRODUCTION

This report describes proposed changes to the floor plans layouts from Basement Level 2 to and including the Upper ground level to the SSDA approved on the 15th of October 2021. Conditions from the Development Consent to the exterior have not been addressed in this submission, and will be addressed in later SSDA amendment submission for the Shed, Podium and Tower.

GLOSSARY OF KEY TERMS	IV
ABBREVIATIONS	IV
PROPONENT LED DESIGN CHANGES	
1.1 BASEMENT LEVEL 2	6
1.1 BASEMENT LEVEL 2	7
CONT'D	7
1.2 BASEMENT LEVEL 1	8
1.2 BASEMENT LEVEL 1	9
CONT'D	9
1.3 BASEMENT MEZZANINE	10
1.3 BASEMENT MEZZANINE	11
CONT'D	11
1.4 LOWER GROUND LEVEL	12
1.4 LOWER GROUND LEVEL	13
CONT'D	13
1.5 UPPER GROUND LEVEL	14
1.5 UPPER GROUND LEVEL	15
CONT'D	15
1.6 MEZZANINE LEVEL	16
1.7 OSD LEVEL	17
1.8 CORE PLAN 1	18
1.9 CORE PLAN 2	19
1.10 GFA CHANGES	20
1.10 GFA CHANGES	21
CONT'D	21
1.10 GFA CHANGES	22
CONT'D	22

2.1 APPENDIX A - ARCHITECTURAL DRAWINGS	24
2.1 APPENDIX B - AREA SCHEDULE	. 51

APPENDIX

GLOSSARY OF KEY TERMS

Term	Definition
Atlassian Site	8 - 10 Lee Street, Haymarket
The Project	Commercial and hotel development above the Former Inwards Parcel Shed at 8-10 Lee Street, Haymarket
Block B or "Dexus/ Frasers Site"	14-30 Lee Street Haymarket. Adjoining land immediately to the south currently com- prising three 8 storey commercial buildings.
Block C or Adina Hotel	2 Lee Street, Haymarket The Former Parcels Post Office The Adina Apartment Hotel Sydney Central
Central Sydney	Land identified as Central Sydney under the Sydney LEP 2012 and includes Sydney's Central Business District
Sub-precinct	Western Gateway Sub-precinct
Atlassian Central	The Atlassian tower building (building only)
Atlassian Central development	The whole Atlassian development within the Atlassian Site including the tower and public domain works.
Devonshire Street Tunnel	The pedestrian and cycle tunnel running between Chalmers Street and Lee Street
Link Zone	The publicly accessible land within The Site.
Central Walk West	The future western pedestrian entry to the new 19 metre wide underground concourse customers to suburban rail and Sydney Metro platforms.
Habitat Level 1	Flexibly ventilated workspace areas

ABBREVIATIONS

Abbreviation	Meaning
ACHAR	Aboriginal Cultural Heritage Assessment Report
AEO	Authorised Engineering Organisation
ASA	Asset Standards Authority
AHIMS	Aboriginal Heritage Information Management System
APAR	Airports Protection of Airspace Regulations
AS	Australian Standard
ASS	Acid Sulfate Soils
ATP	Australia Technology Park

Abbreviation	Meaning
BC Act	Biodiversity Conservation Act 2016
BCA	Building Code of Australia
BDAR	Biodiversity Assessment Report
Camperdown-Ultimo Strategy	Camperdown-Ultimo Collaboration Area and Place Strategy
CDRP	Central Design Review Panel
Central SSP	Central Station State Significant Precinct
C2E Strategy	Central to Eveleigh Urban Transformation Strategy
СМР	Conservation Management Plan
Council	City of Sydney Council
CPTED	Crime Prevention Through Environmental Design
СРТМР	Construction Parking and Traffic Management Plan
CSPS	Draft Central Sydney Planning Strategy
DES	Design Excellence Strategy
Design Brief	Architectural Design Competition Brief
Design Competition	Architectural Design Competition
Design Guideline	Western Gateway Design Guideline
Devonshire Tunnel	Devonshire Street Pedestrian Tunnel
District Plan	Eastern City District Plan
DPC	NSW Department of Premier and Cabinet
DPIE/Department	NSW Department of Planning, Industry and Environment
DP	Deposited Plan
DSI	Detailed Site Investigation
EIS	Environmental Impact Statement
EPA	NSW Environment Protection Authority
EPBC Act	Environment Protection and Biodiversity Conservation Act 1999
ESD	Ecologically Sustainable Development
GANSW	NSW Government Architect's Office
GFA	Gross Floor Area (as defined under the Sydney Local Environmental Plan 2012)
HIS	Heritage Impact Statement

Abbreviation	Meaning
Infrastructure Strategy	State Infrastructure Strategy 2018-2038
LGA	City of Sydney Local Government Area
LSPS	Draft Sydney Local Strategic Planning Statement
m	metre
NIA	Noise Impact Assessment
OEH	NSW Office of Environment and Heritage
OLS	Obstacle Limitation Surface
OWMP	Operational Waste Management Plan
Parcels Shed	Former Inward Parcels Shed
PSI	Preliminary Site Investigation
Region Plan	A Metropolis of Three Cities – Greater Sydney Region Plan
RAP	Remediation Action Plan
RAPs	Registered Aboriginal Parties
RMS	Roads and Maritime Services
RTTC	Radar Terrain Clearance Chart
SEARs	Secretary's Environmental Assessment Requirements
SEPP	State Environmental Planning Policy
SEPP 55	State Environmental Planning Policy No.55 – Remediation of Land
SEPP Infrastructure	State Environmental Planning Policy (Infrastructure) 2007
SEPP SRD	State Environmental Planning Policy (State and Regional Development) 2011
sqm	Square Metres
SREP SH	Sydney Regional Environmental Plan (Sydney Harbour Catchment) 2005
SSD	State Significant Development
SSDA	State Significant Development Application
Sub-precinct	Western Gateway Sub-precinct
Sydney 2030	Sustainable Sydney 2030 Strategy

Abbreviation	Meaning
askforce	Tech Taskforce
ΊΑ	Transport and Accessibility Impact Assessment
fnsw	Transport for New South Wales
he Minister	The Minister for Planning, Industry and Environment
he Regulation	Environmental Planning and Assessment Regulation 2000
ransport Strategy	Future Transport Strategy 2056
Jrbis	Urbis Pty Ltd
/IA	Visual Impact Assessment
VMP	Waste Management Plan
VSUD	Water Sensitive Urban Design



PROPONENT LED DESIGN CHANGES

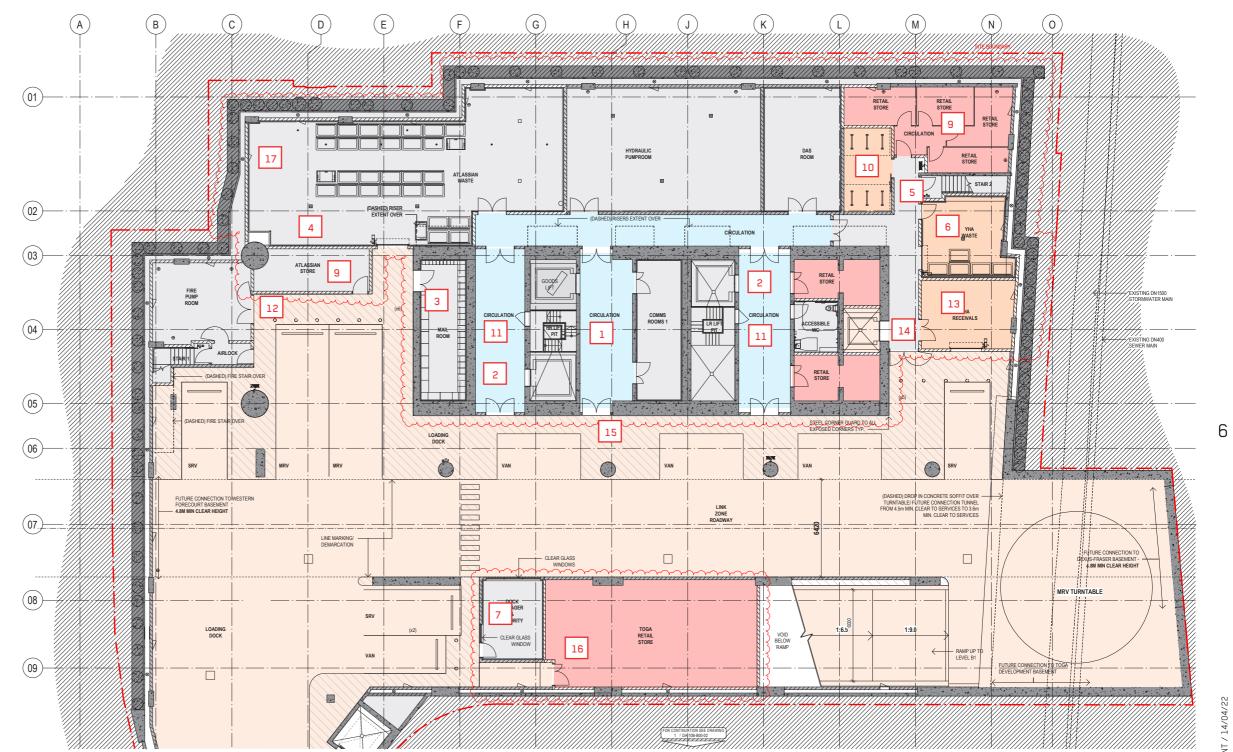
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1.1 BASEMENT LEVEL 2

Proposed Amendments to approved SSDA

Amendments to the Basement Level 2 plan includes:

- 1. Shuttle lift stops at B1
- 2. 1 low rise and 1 high lift has access to B2
- 3. Mail room added to northern lift shaft
- 4. Structural wall to north east corner of the core replaced with blockwork wall
- 5. South-east corner fire stair reconfigured
- 6. YHA waste room separated from Atlassian waste room and relocated to the south of the core
- 7. Relocation of security room to space under dive ramp and combined with relocated dock managers office
- 8. Old dock master location north of core to be store room
- 9. Retail spaces added to south-east corner and southern core
- 10. New YHA bike parking added to south west corner
- 11.Stair access provided to allow access to lift pits
- 12.Access doors provided to south wall of fire pump room
- 13.YHA receivals room increase in size
- 14.YHA lift accessing B2 move to centre of shaft
- 15.Reduction to core dimensions in both east-west and north-south directions
- 16.Store room lowered under ramp and ramp added
- 17. Piles configuration amended to north of waste room



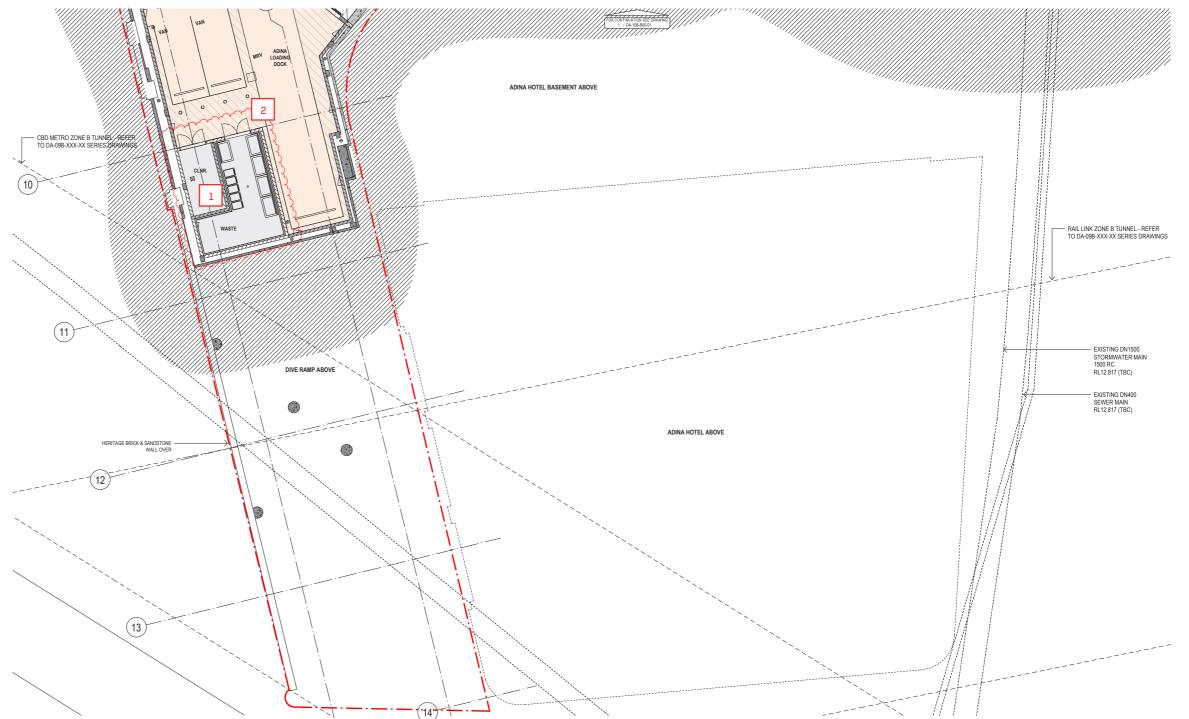
1.1 FIGURE 1 - PROPOSED BASEMENT LEVEL 2 PLAN

1.1 BASEMENT LEVEL 2 CONT'D

Proposed Amendments to approved SSDA

Amendments to the Basement Level 2 plan includes:

- 1. New cold room added to north west loading load
- 2. Minor reduction to loading area in front of waste room

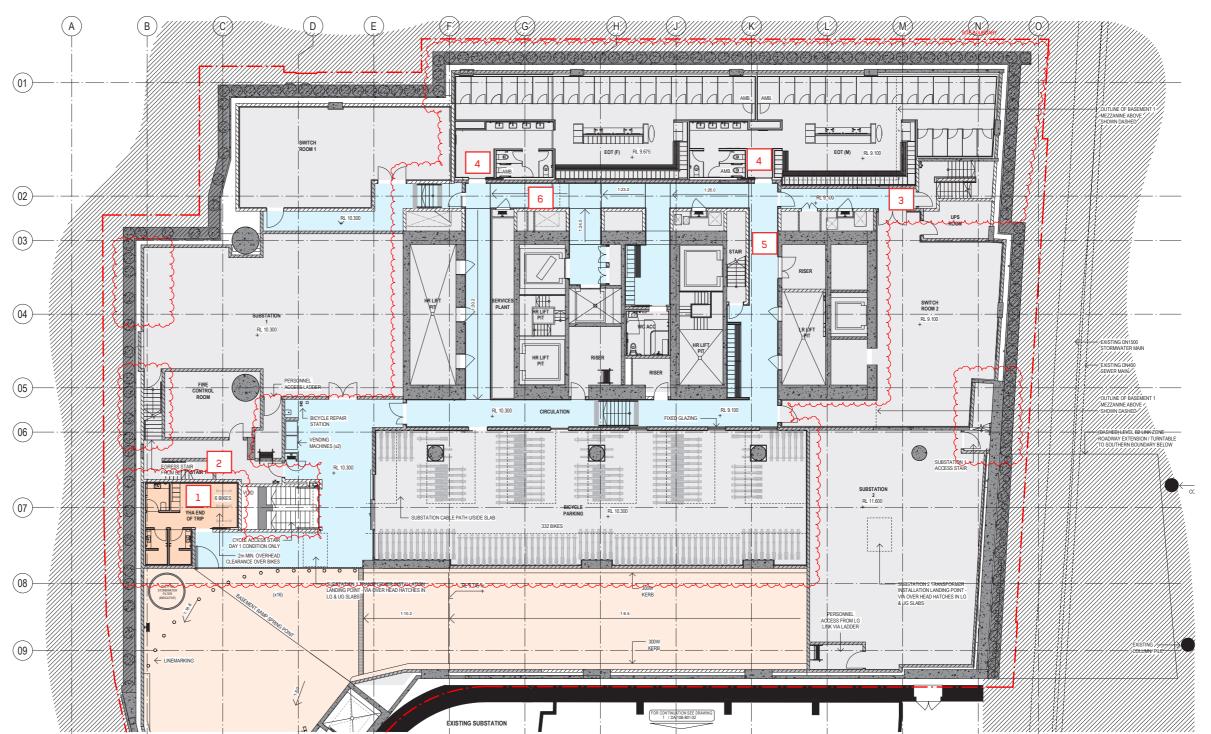


1.1 FIGURE 1 - PROPOSED BASEMENT LEVEL 2 PLAN (CONTINUED)

Proposed Amendments to approved SSDA

Amendments to the Basement Level 1 plan includes:

- 1. New YHA EOT north of bike stair
- 2. North-west fire stair reconfigured
- 3. South-east fire stair reconfigured
- 4. Adjustments to EOT facilities layout including location of entries and relocation of DDA toilet/ shower to centre of core
- 5. New mezzanine egress stair added
- 6. New corridor ramps to lower south east corner of EOT to allow for new basement mezzanine above.
- 7. Reduction to core dimensions in both east-west and north-south directions



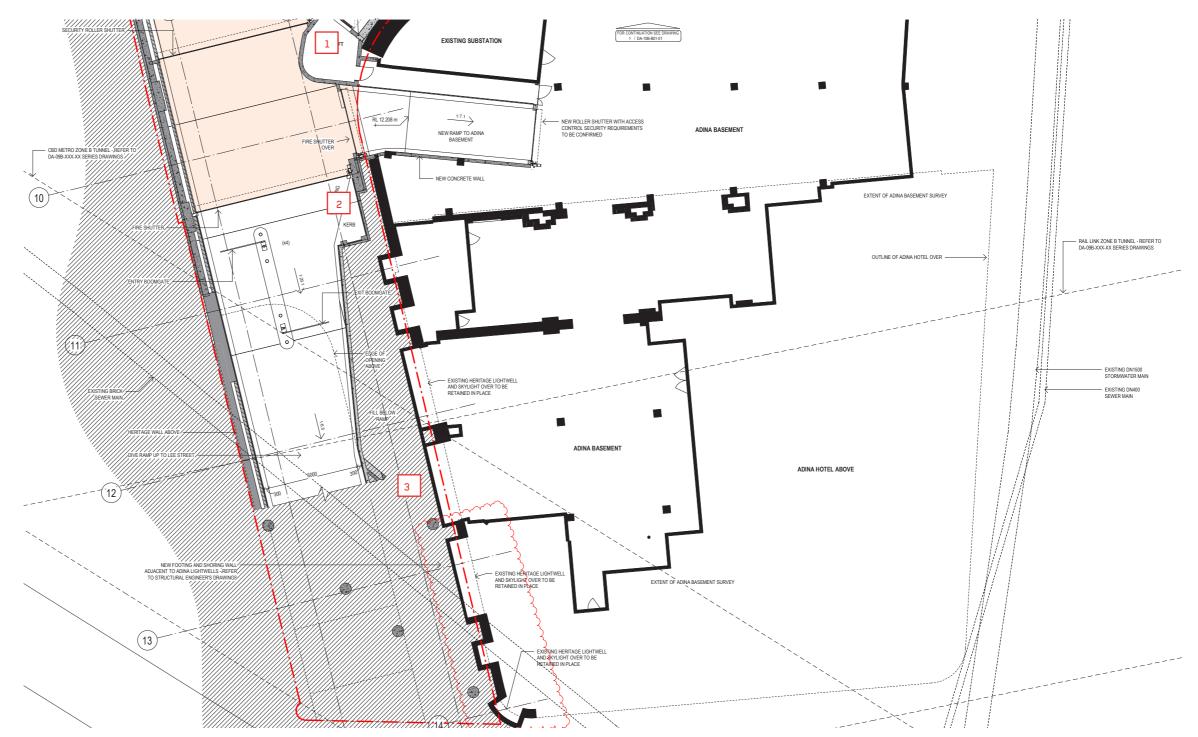
1.2 FIGURE 1 - PROPOSED BASEMENT LEVEL 1 PLAN

1.2 BASEMENT LEVEL 1 CONT'D

Proposed Amendments to approved SSDA

Amendments to the Basement Level 1 plan includes:

- Wall added around goods lift landing for fire separation
- 2. Structure revised to new entry to Adina loading dock
- 3. Existing Adina hotel basement walls added



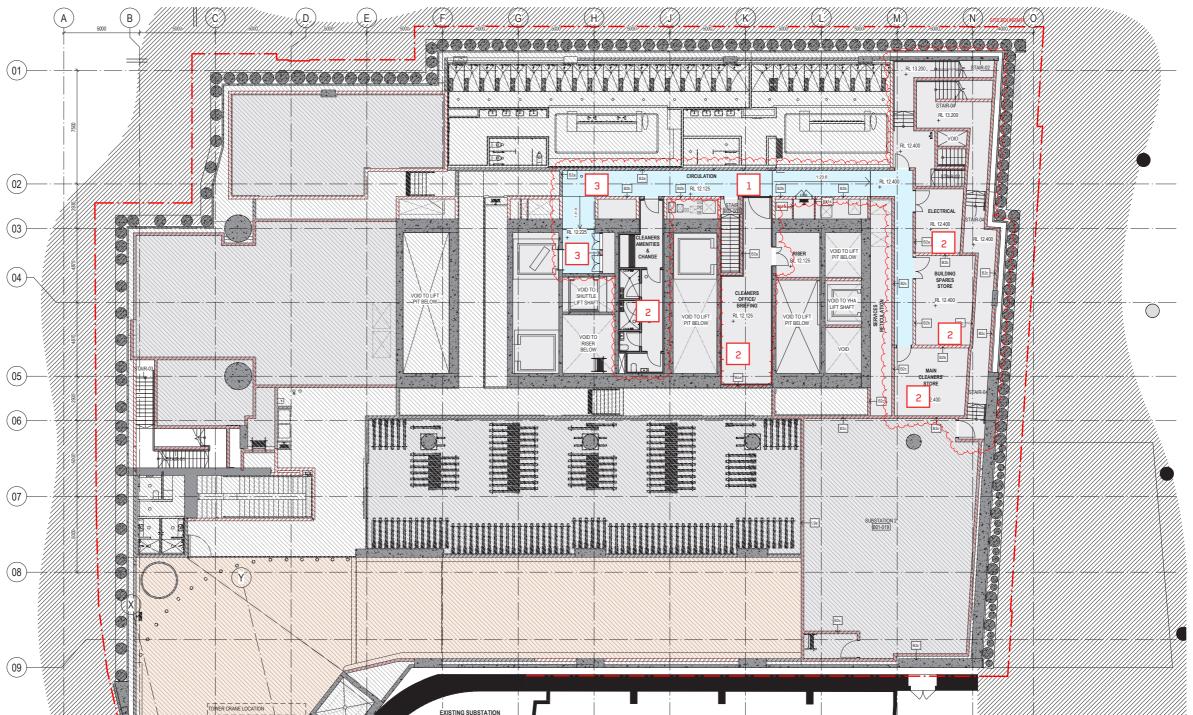
1.2 FIGURE 1 - PROPOSED BASEMENT LEVEL 1 PLAN (CONTINUED)

1.3 BASEMENT MEZZANINE

Proposed Amendments to approved SSDA

Insertion of a new basement mezzanine Level which includes:

- New basement level inserted between basement level 1 and lower ground level to the south of the floor plan to add back of house spaces essential for the tower. This level, and all new spaces are completely underground.
- New spaces include a cleaners office, Building spares room. main cleaners store, cleaners amenities and change room, and additional plant spaces
- 3. Horizontal circulation spaces and vertical circulation including fire stair access, new mezzanine egress stair to B1 and good lift access.

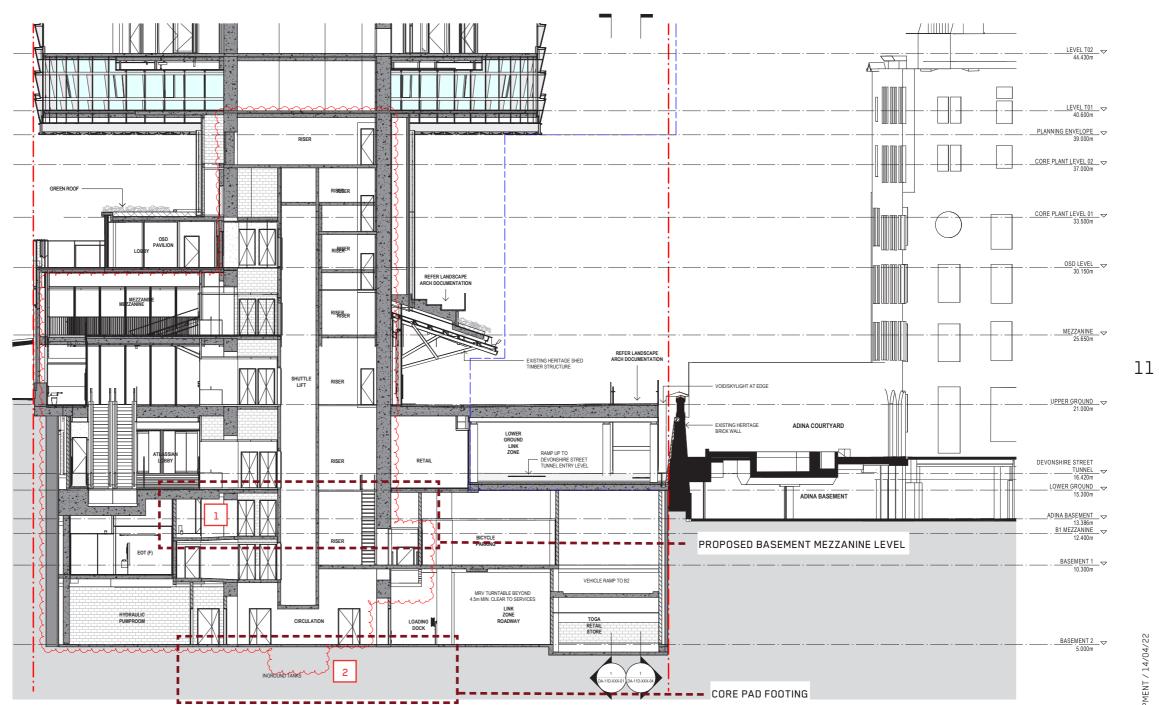


1.3 FIGURE 1 - PROPOSED MEZZANINE PLAN

1.3 BASEMENT MEZZANINE CONT'D

Proposed Amendments to approved SSDA Insertion of a new basement mezzanine Level which includes:

- 1. New basement level inserted between basement level 1 and lower ground level to the south of the floor plan to add back of house spaces essential for the tower.
- 2. Core pad footing added to all sections. Refer to Architectural Drawings in Appendix A. The basement level 2, Relative Level (RL) has not changes and remains as per approved SSDA drawings



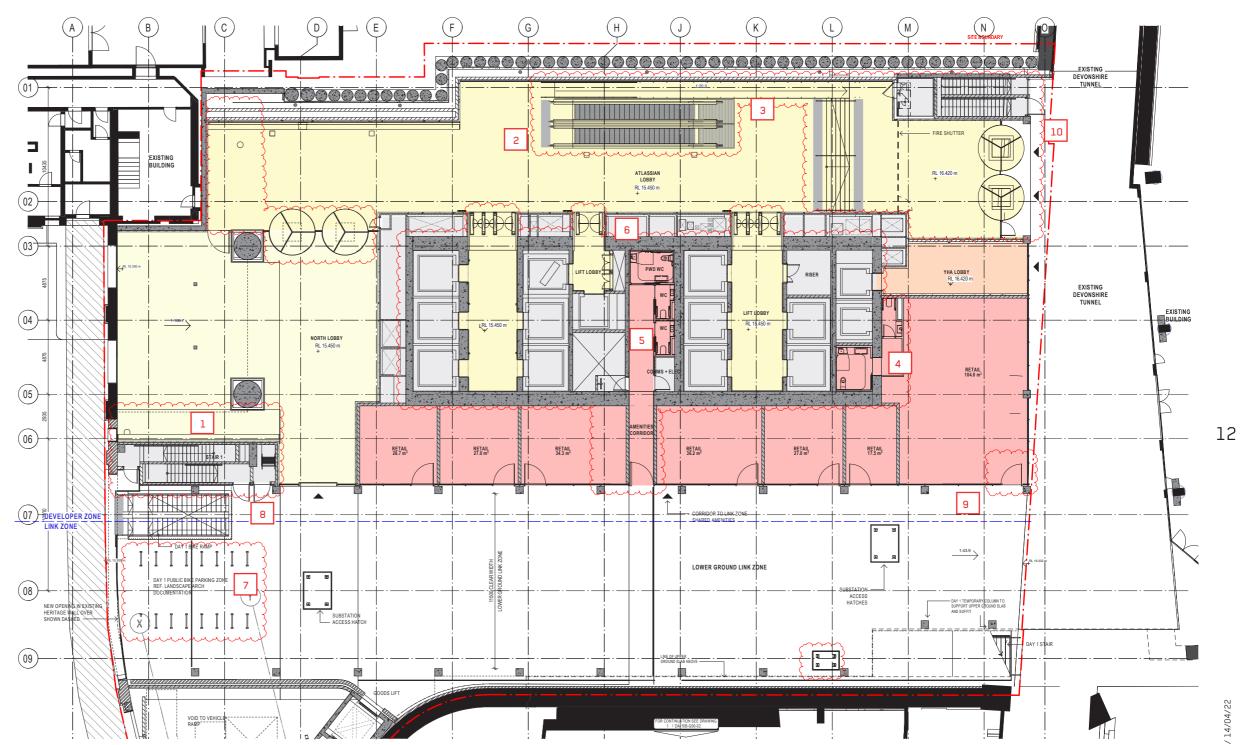
1.3 FIGURE 1 - PROPOSED SECTION - BASEMENT MEZZANINE LEVEL BETWEEN BASEMENT LEVEL 1 AND LOWER GROUND LEVEL

1.4 LOWER GROUND LEVEL

Proposed Amendments to approved SSDA

Amendments to the Lower Ground level plan includes:

- 1. Retail space to northern lobby deleted
- 2. Escalators added between lower ground and upper ground level
- 3. Disabled access ramp reconfigured to eastern side of main lobby
- 4. Toilets added to south-west retail space
- 5. Amenities mirrored and corridor from Lower Ground Link Zone straightened. Plant room to western end of amenities.
- 6. Reduction to core dimensions in both east-west and north-south directions
- 7. Day 1 visitor bikes added
- 8. Western wall to the north-east corner fire stair shifted east to expose column.
- 9. Door to retail space relocated to south-west corner of space
- 10. Nib wall to south-east corner fire stair deleted. Fire doors shifted north to align with column.



1.4 FIGURE 1 - PROPOSED LOWER GROUND FLOOR PLAN

1.4 LOWER GROUND LEVEL CONT'D

Proposed Amendments to approved SSDA

Amendments to the Lower Ground level plan includes:

- 1. Wall added around lift landing for fire separation
- 2. Structure revised new entry to Adina loading dock
- 3. Flood gate relocated
- 4. Existing Adina hotel basement walls added
- 5. Adina hotel heritage skylights added.



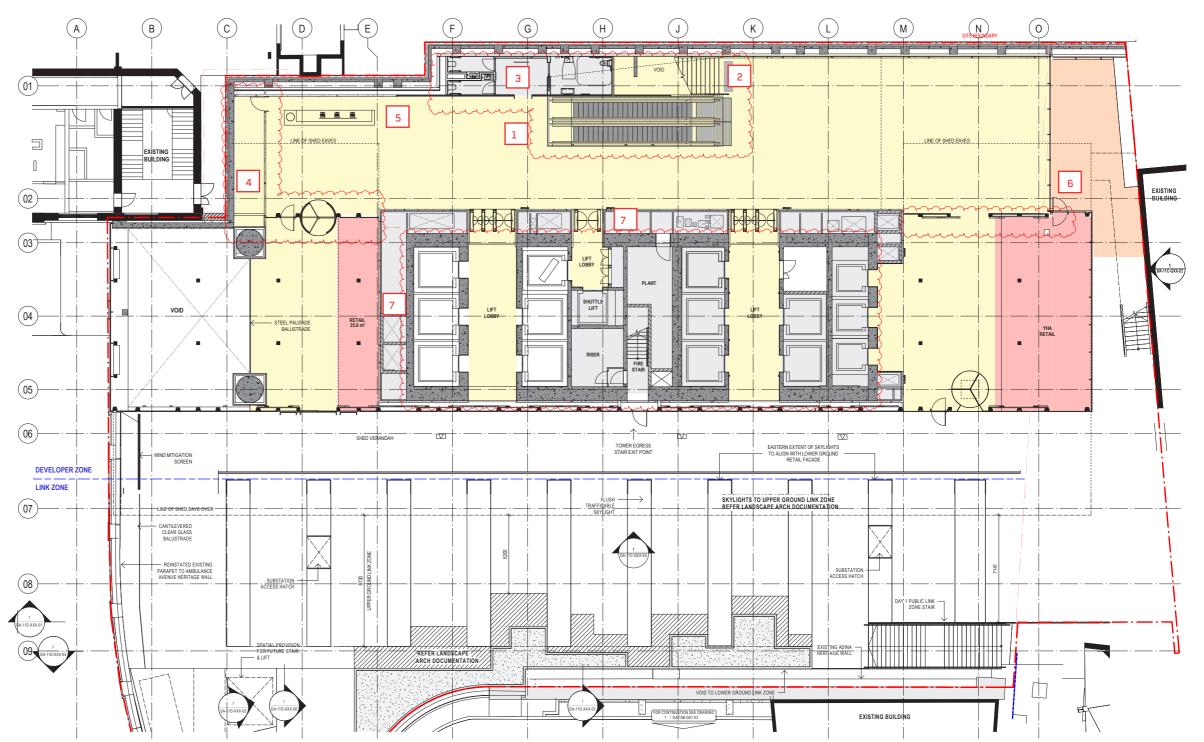
1.4 FIGURE 1 - PROPOSED LOWER GROUND FLOOR PLAN (CONTINUED)

1.5 UPPER GROUND LEVEL

Proposed Amendments to approved SSDA

Amendments to the Upper Ground level plan includes:

- Escalators added between lower ground and upper ground level
- 2. Stair to Mezzanine reconfigured
- 3. Toilet relocated from north-east corner adjacent to escalators
- 4. North-corner changed from amenities to concierge store
- 5. Concierge desk added
- 6. Door from Atlassian lobby to southern courtyard relocated off YHA retail space
- 7. Reduction to core dimensions in both east-west and north-south direction.



1.5 FIGURE 1 - PROPOSED UPPER GROUND FLOOR PLAN

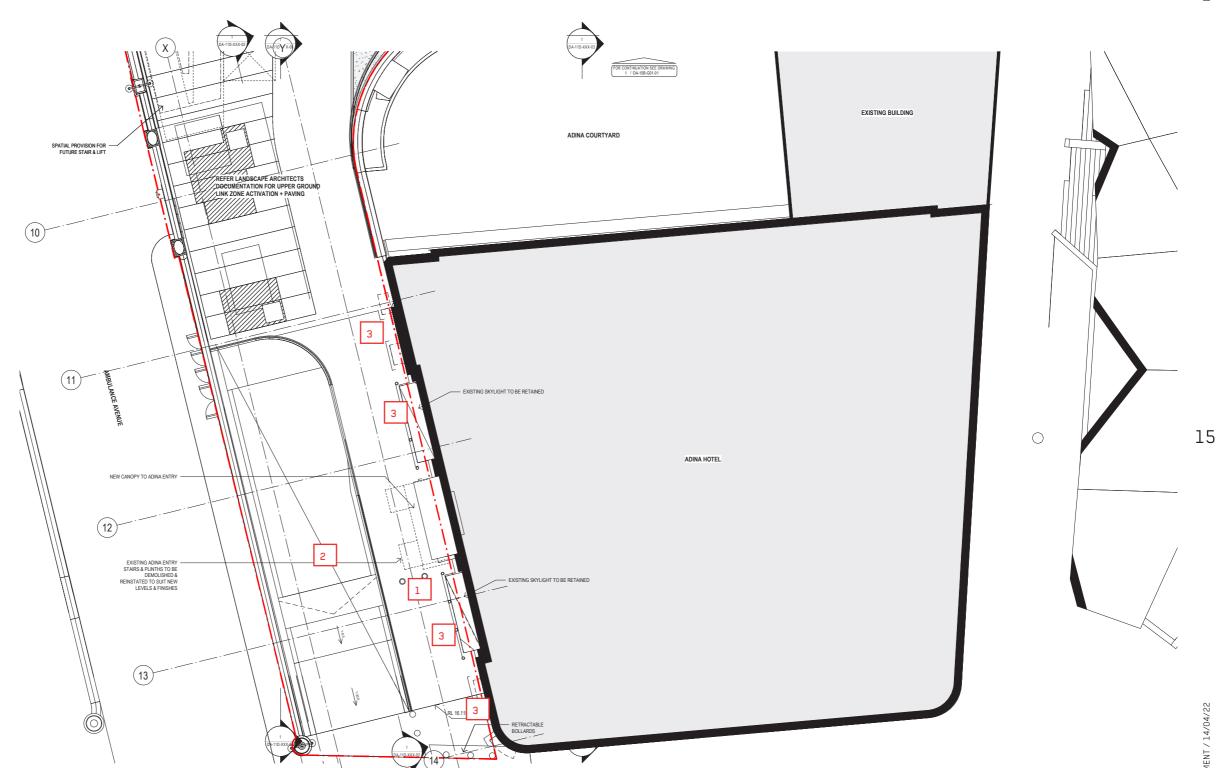
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1.5 UPPER GROUND LEVEL CONT'D

Proposed Amendments to approved SSDA

Amendments to the Upper Ground level plan includes:

- 1. Bollards added to entry to up ramp
- 2. Flood gate added
- 3. Adina Heritage skylights added



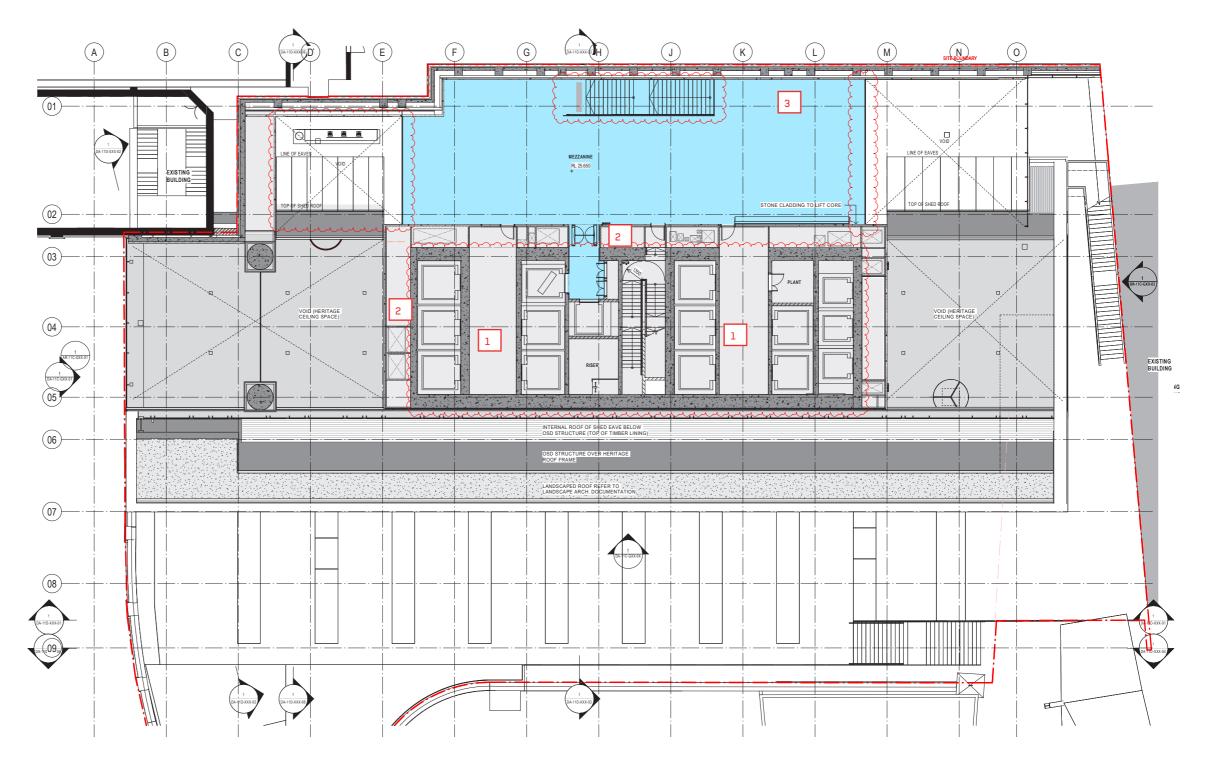
1.5 FIGURE 1 - PROPOSED UPPER GROUND FLOOR PLAN (CONTINUED)

1.6 MEZZANINE LEVEL

Proposed Amendments to approved SSDA

Amendments to the Mezzanine Level plan includes:

- Northern and southern spaces between lift shafts changed to plant rooms
- 2. Reduction to core dimensions in both east-west and north-south directions
- 3. Mezzanine floor plan and the stair have been reconfigured, with small reduction in GFA.



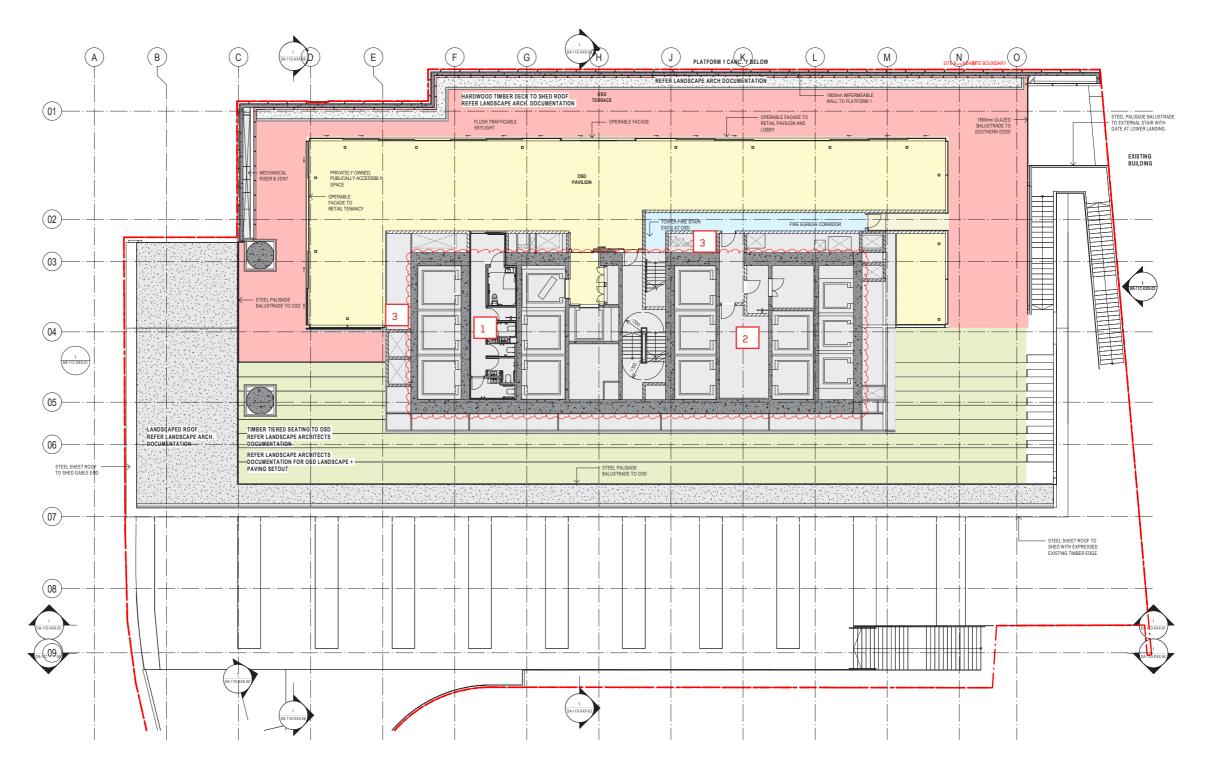
1.6 FIGURE 1 - PROPOSED MEZZANINE PLAN

1.7 OSD LEVEL

Proposed Amendments to approved SSDA

Amendments to the OSD Level plan includes:

- Amenities consolidated to northern space between lift shafts
- 2. Southern space between lift shafts changed to plant space
- 3. Reduction to core dimensions in both east-west and north-south directions



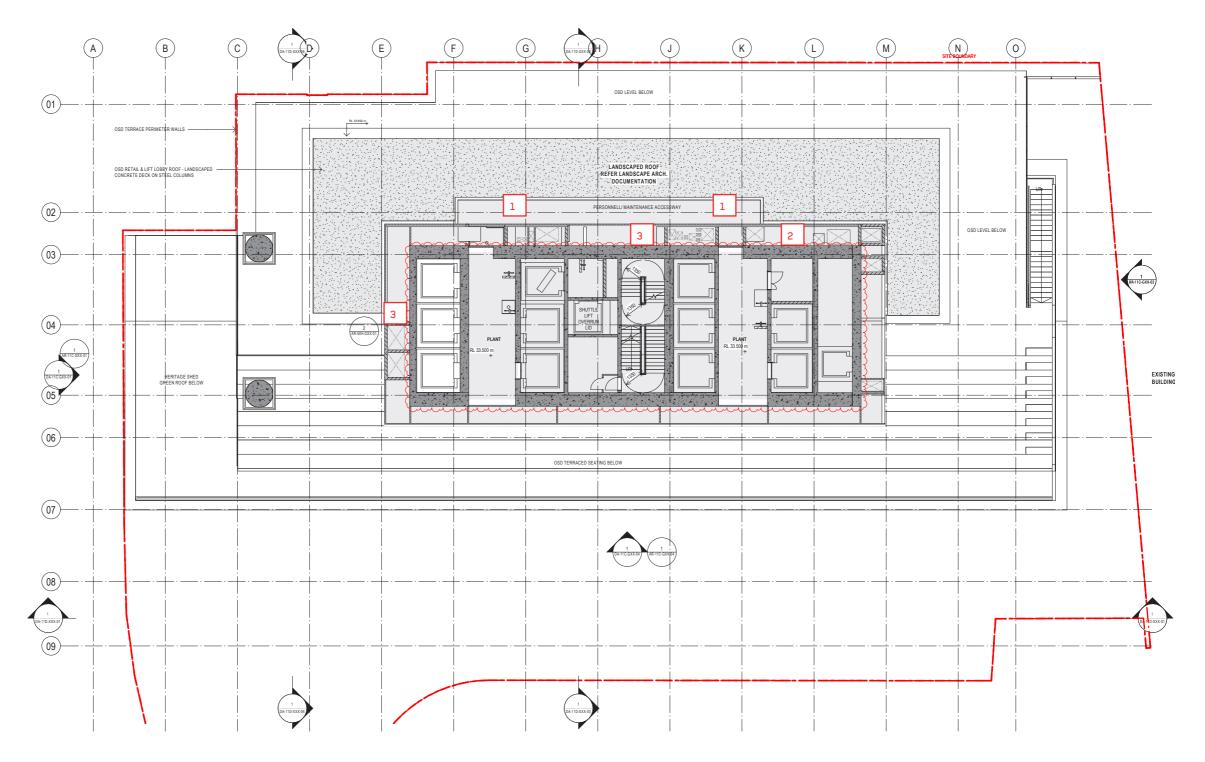
1.7 FIGURE 1 - PROPOSED OSD PLAN

1.8 CORE PLAN 1

Proposed Amendments to approved SSDA

Amendments to the Core Level 1 plan includes:

- 1. Access doors to plant room no longer required
- 2. Risers around core reconfigured
- 3. Reduction to core dimensions in both east-west and north-south directions



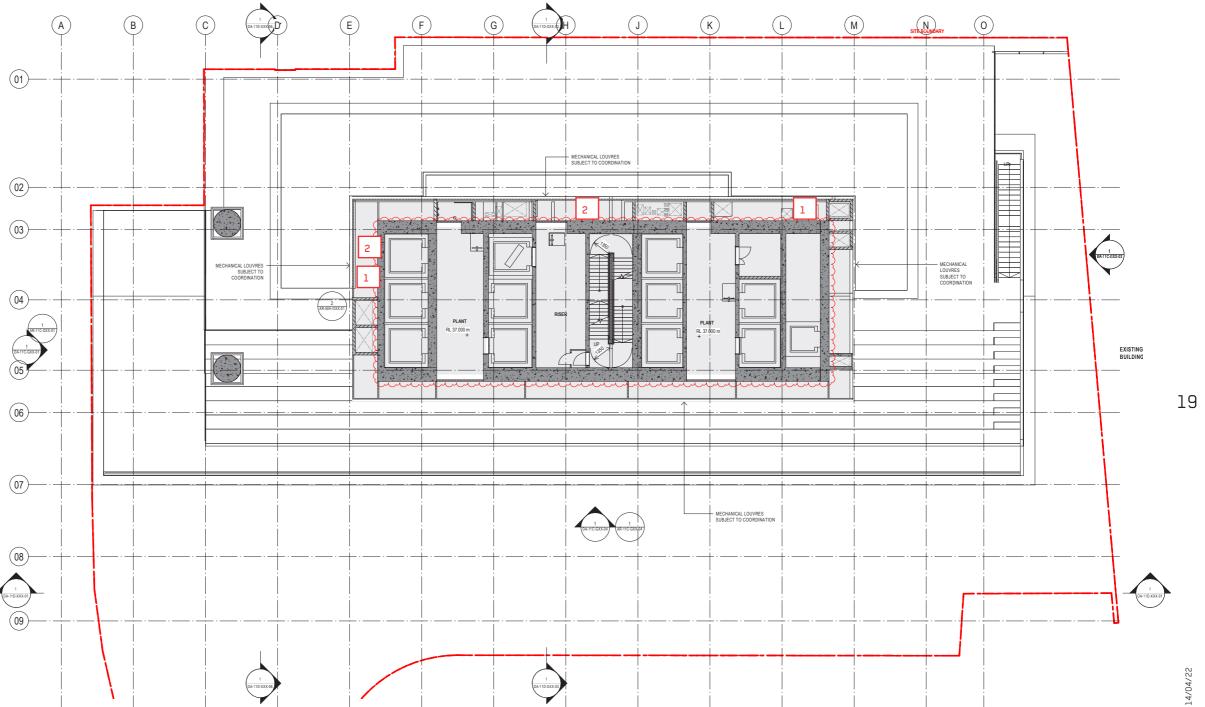
1.8 FIGURE 1 - PROPOSED CORE PLAN 1

1.9 CORE PLAN 2

Proposed Amendments to approved SSDA

Amendments to the Core level 2 plan includes:

- 1. Risers around core reconfigured
- 2. Reduction to core dimensions in both east-west and north-south directions



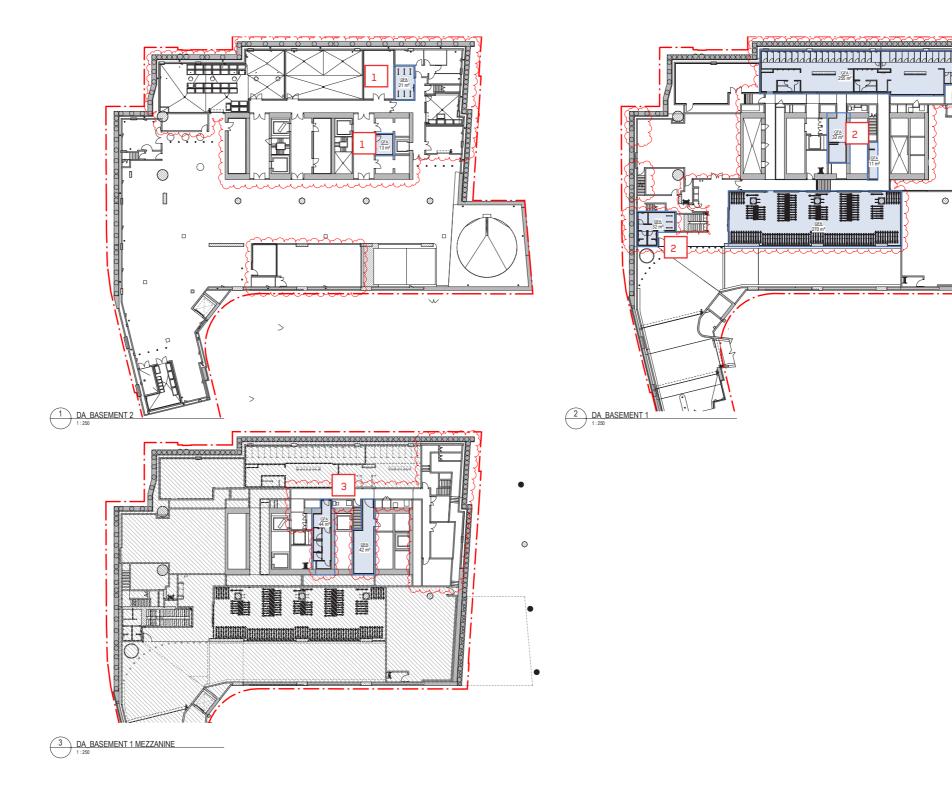
1.9 FIGURE 1 - PROPOSED CORE PLAN 2

1.10 GFA CHANGES

Proposed Amendments to approved SSDA

GFA Changes to Basement levels up to and including upper ground include:

- Minor additional GFA for basement 2 YHA
 bike parking
- 2. Minor changes GFA for basement 1 YHA EOT bike parking and amenities
- 3. Minor additional GFA for new basement Mezzanine



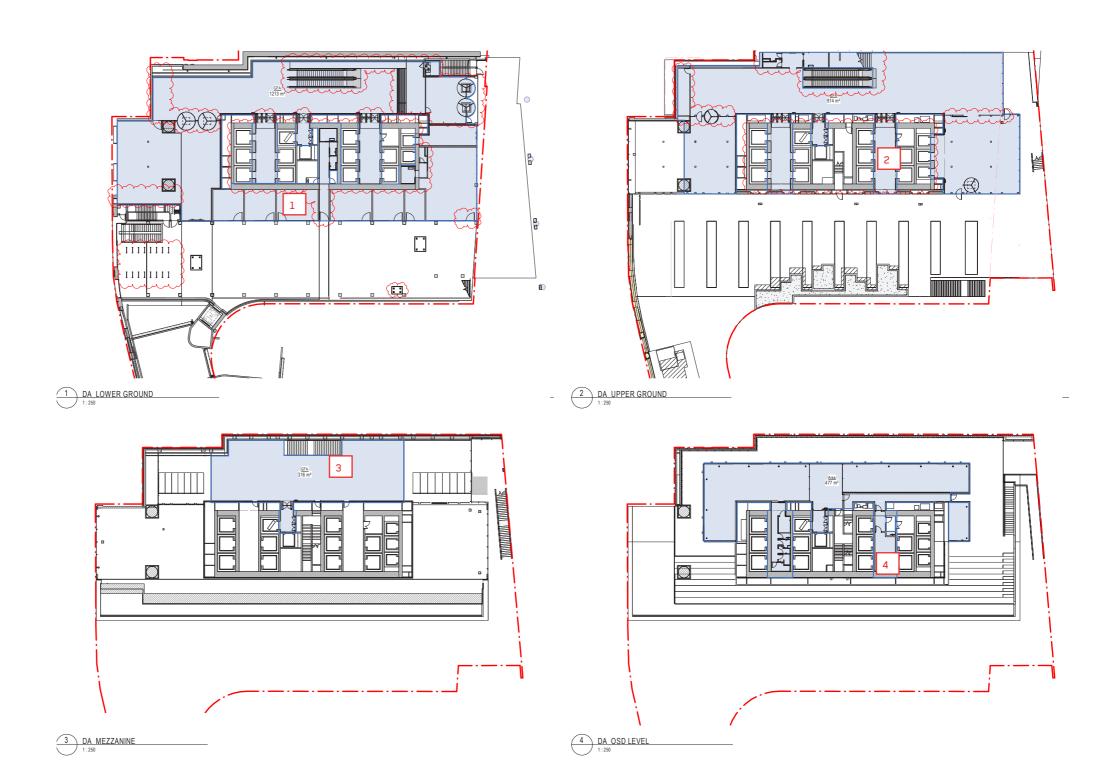
1.10 FIGURE 1 - PROPOSED GFA PLANS FOR BASEMENT LEVEL 2, BASEMENT LEVEL 1 AND BASEMENT MEZZANINE LEVEL

1.10 GFA CHANGES CONT'D

Proposed Amendments to approved SSDA

GFA Changes to Basement levels up to and including upper ground include:

- 1. Minor reduction to GFA due to additional plant space to Lower ground in lieu of retail space
- 2. Reduction to GFA in OSD Level with space changed from amenities to plant space
- 3. Minor additional GFA to Mezzanine due to stair reconfiguration
- 4. Reduction to GFA due to amenities changing to plant



1.10 FIGURE 1 - PROPOSED GFA PLANS FOR LOWER GROUND, UPPER GROUND, MEZZANINE AND OSD

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1.10 GFA CHANGES CONT'D

Proposed Amendments to approved SSDA

GFA Changes to Basement levels up to and including upper ground include:

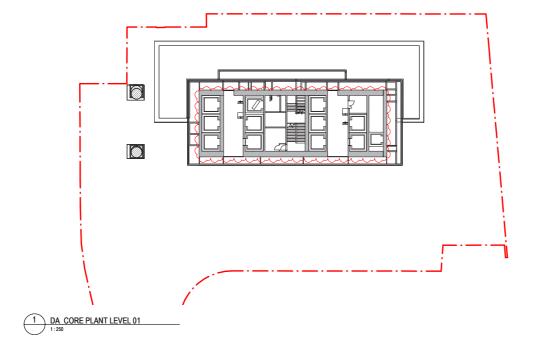
• No GFA changes to core plans 1 & 2

Allowable GFA - 77,000m2

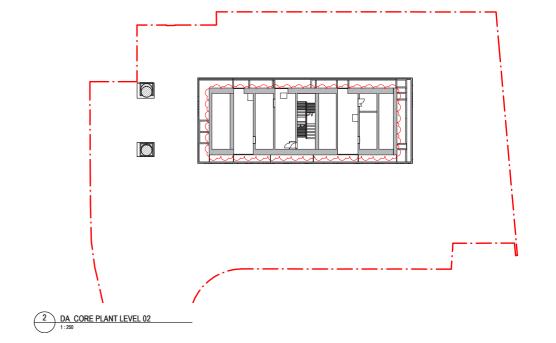
Approved GFA - 75,088m2

Proposed GFA - 75,322m2

Refer to Area Schedule in Appendix B



1.10 FIGURE 1 - PROPOSED CORE PLAN 1 & 2

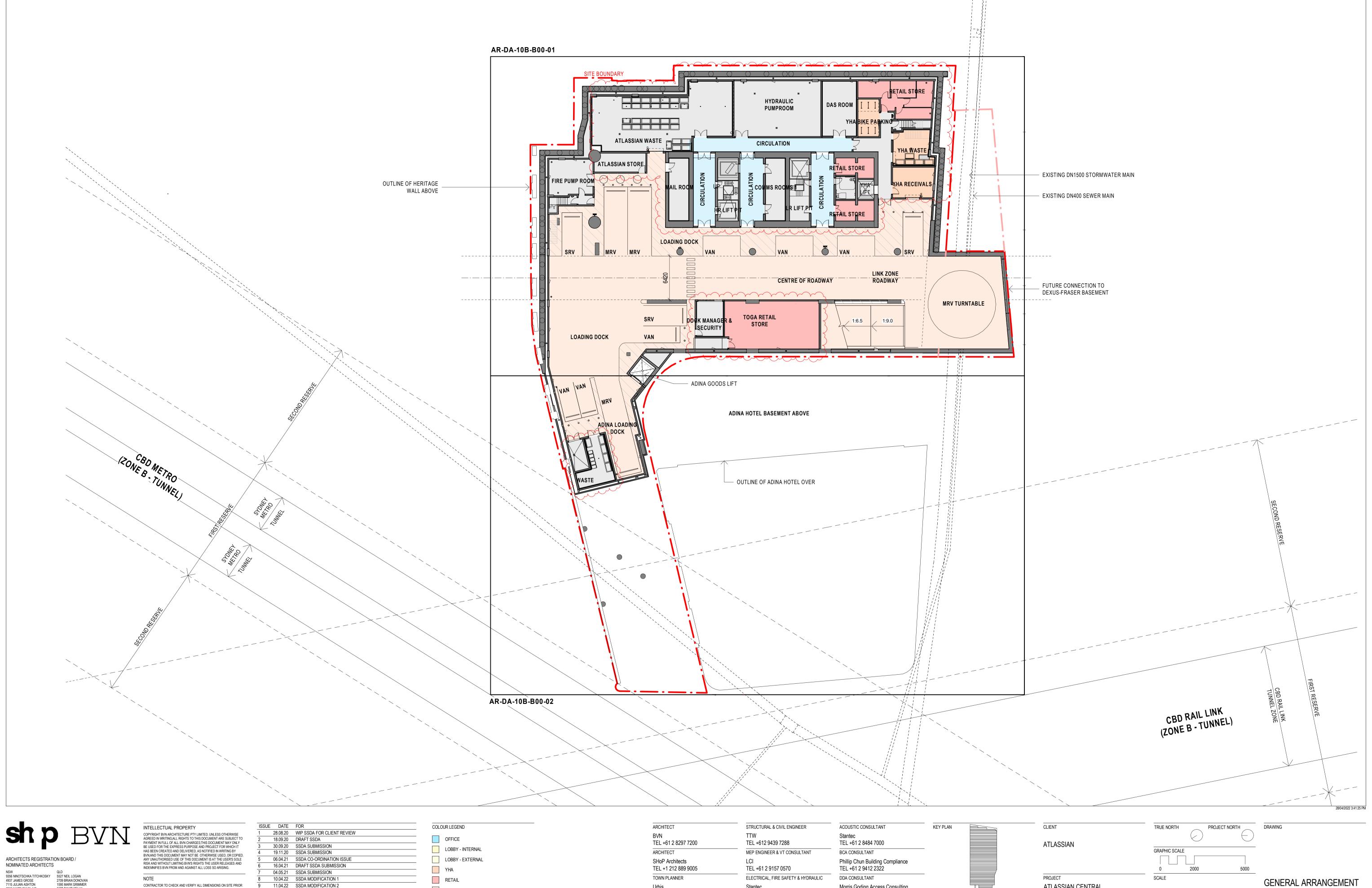




APPENDIX

2.1 APPENDIX A - ARCHITECTURAL DRAWINGS

ATTACHED.



ASPECT Studios

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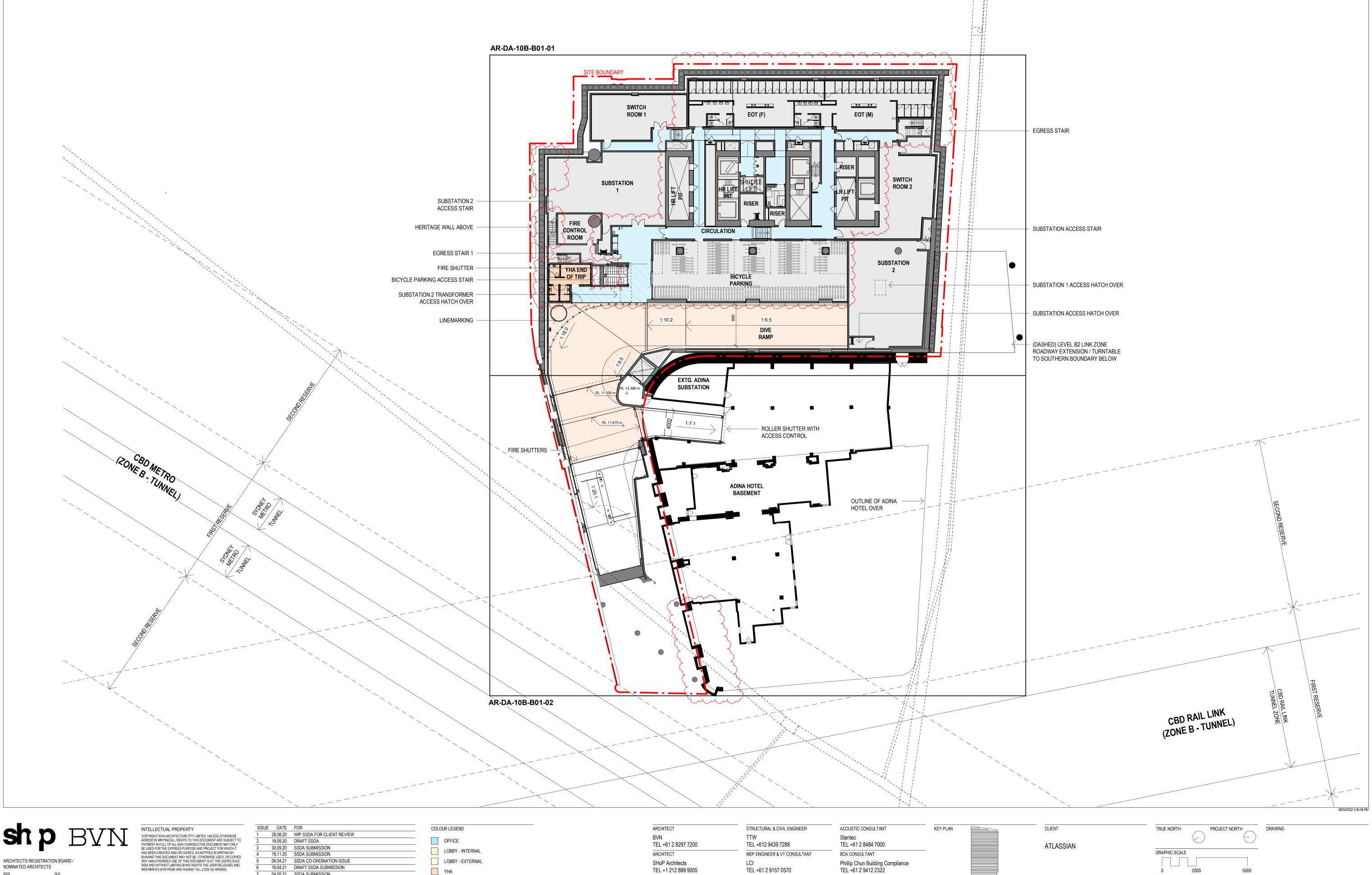
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2	18.09.20	DRAFT SSDA		OFFICE
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4	19.11.20	SSDA SUBMISSION		LOBBI - INTERNAL
5	06.04.21	SSDA CO-ORDINATION ISSUE		LOBBY - EXTERNAL
6	16.04.21	DRAFT SSDA SUBMISSION		VIIA
7	04.05.21	SSDA SUBMISSION		YHA
8	10.04.22	SSDA MODIFICATION 1		RETAIL
9	11.04.22	SSDA MODIFICATION 2		VEHICLE 701/50
				VEHICLE ZONES
				COMMON CIRCULATION
				SERVICES & BASE BUILDING AMENITIES
				TERRACE - PLANTED
				TERRACE - OCCUPIABLE
				TERRACE - TIERED SEATING

DDA CONSULTANT ELECTRICAL, FIRE SAFETY & HYDRAULIC Morris Goding Access Consulting TEL +61 2 9692 9322 Stantec TEL +61 2 8233 9900 TEL +61 2 8484 7000 LANDSCAPE ARCHITECT FIRE ENGINEER

Holmes Fire

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PROJECT SCALE ATLASSIAN CENTRAL PLAN BASEMENT 2 No.8-10 LEE STREET, HAYMARKET PROJECT MANAGER STATUS DOCUMENT NUMBER PROJECT NUMBER Generate TEL +61 433 706 275 DA-09B-B00-00 SSDA 1906024



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9	11.04.22	SSDA MODIFICATION 2		VEHIOLE 70NEO
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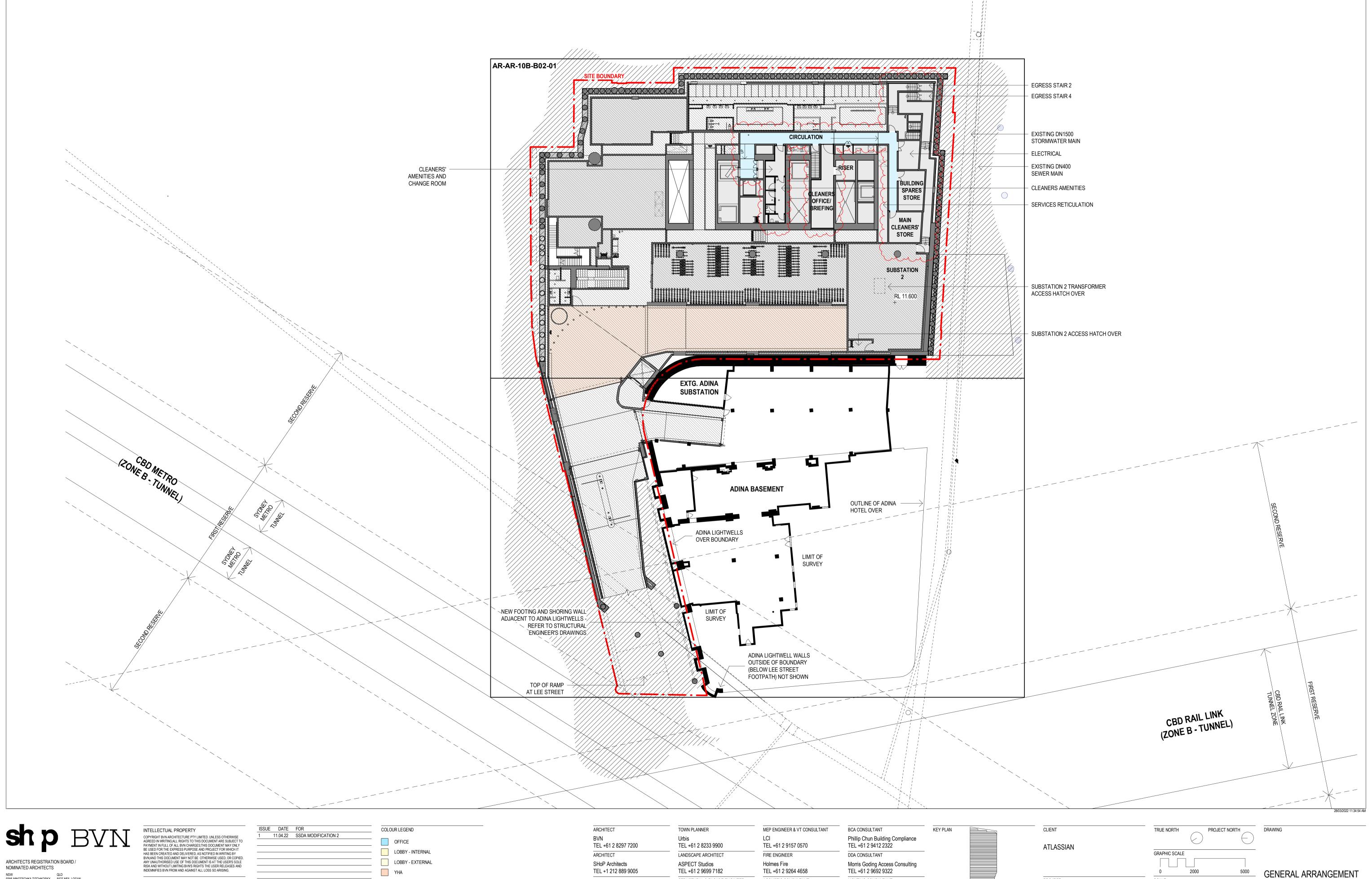
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Morris Goding Access Consulting TEL +61 2 9692 9322 PROJECT MANAGER Generate TEL +61 433 706 275

PROJECT ATLASSIAN CENTRAL No.8-10 LEE STREET, HAYMARKET PROJECT NUMBER 1906024

SCALE GENERAL ARRANGEMENT PLAN BASEMENT STATUS DOCUMENT NUMBER DA-09B-B01-00 SSDA



NSW 9356 NINOTSCHKA TITCHKOSKY 5527 NEIL LOGAN 5527 NEIL LOGAN 4937 JAMES GROSE 2709 BRIAN DONOVAN 7115 JULIAN ASHTON 1595 MARK GRIMMER 7053 MATTHEW BLAIR 5528 DAVID KELLY 7151 PHILLIP ROSSINGTON 3866 KEVIN O'BRIEN 7439 PET ER TITMISS 9350 NINUTSCHA THORNOSK 4937 JAMES GROSE 7115 JULIAN ASHTON 7053 MATTHEW BLAIR 7151 PHILLIP ROSSINGTON 7439 PETER TITMUSS 10447 ALISON BOUNDS 10705 CATHERING SKINNER Telephone +61 2 8297 7200 Facsimile +61 2 8297 7299

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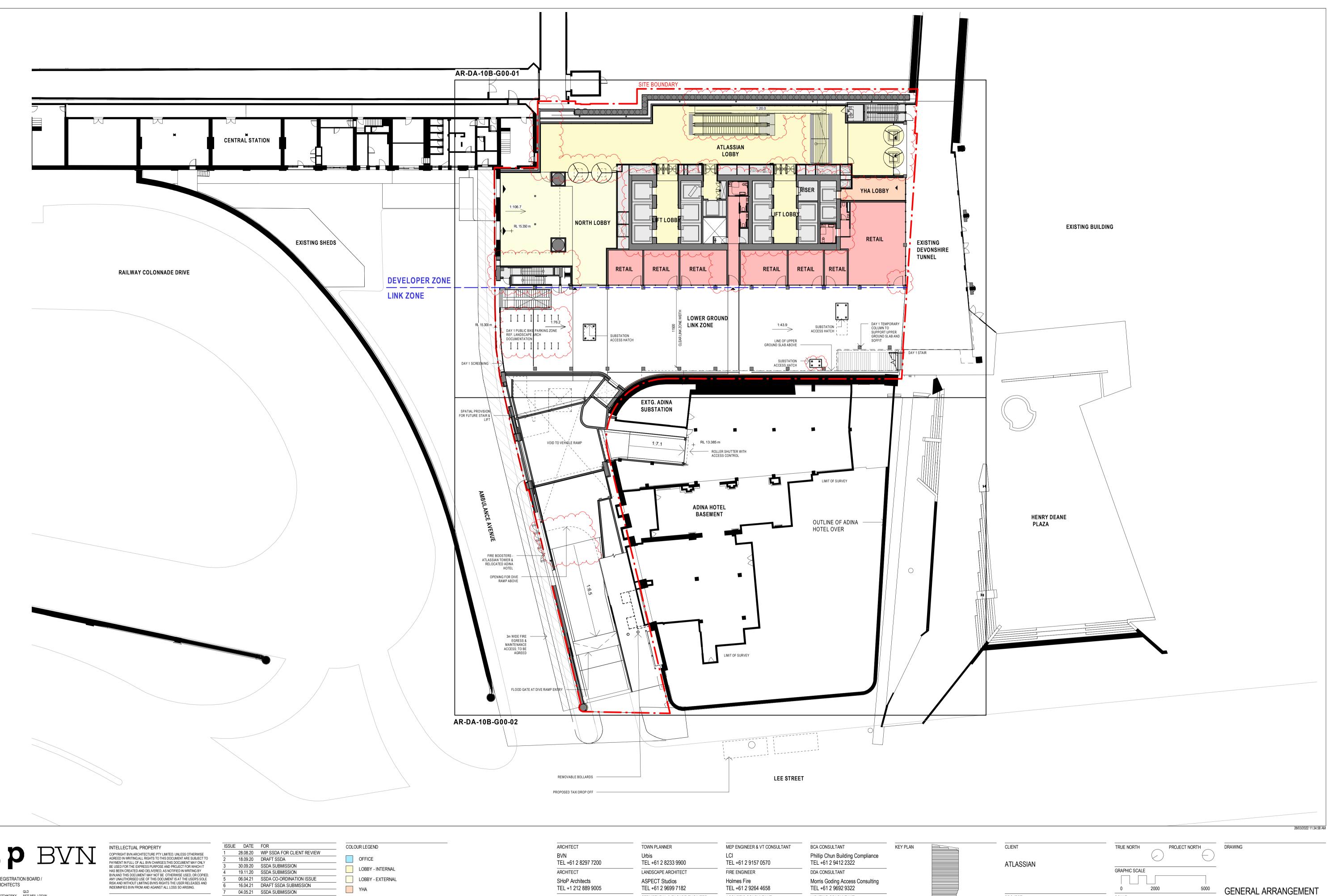
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SCALE ATLASSIAN CENTRAL No.8-10 LEE STREET, HAYMARKET 1:250@A1 STATUS SSDA 1906024

PLAN BASEMENT 1 MEZZANINE DOCUMENT NUMBER

DA-09B-B02-00



ARCHITECTS REGISTRATION BOARD / NOMINATED ARCHITECTS NSW 9356 NINOTSCHKA TITCHKOSKY 5527 NEIL LOGAN 4937 JAMES GROSE 2709 BRIAN DONOVAN 1595 MARK GRIMMER 7053 MATTHEW BLAIR 5528 DAVID KELLY 7151 PHILLIP ROSSINGTON 3866 KEVIN O'BRIEN 9356 NINDTSCHRA THERKOSKY
4937 JAMES GROSE
27
7115 JULAN ASHTON
15
7053 MATTHEW BLAIR
55
7151 PHILLIP ROSSINGTON
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7439 PETER TITMUSS
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5	06.04.21	SSDA CO-ORDINATION ISSUE		LOBBY - EXTERNAL
6	16.04.21	DRAFT SSDA SUBMISSION		MIA
7	04.05.21	SSDA SUBMISSION		YHA
8	04.06.21	SSDA SUBMISSION		RETAIL
9	11.04.22	SSDA MODIFICATION 2		VELUCI E ZONEO
				VEHICLE ZONES
_				COMMON CIRCULATION
_				SERVICES & BASE BUILDING AMENITIES
				TERRACE - PLANTED
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PROJECT SCALE ATLASSIAN CENTRAL No.8-10 LEE STREET, HAYMARKET STATUS PROJECT NUMBER 1906024

PLAN LOWER GROUND LEVEL 1:250@A1 DOCUMENT NUMBER DA-09B-G00-00 SSDA

ISSUE





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6 16.04.21	DRAFT SSDA SUBMISSION		YHA
7 04.05.21	SSDA SUBMISSION		THA
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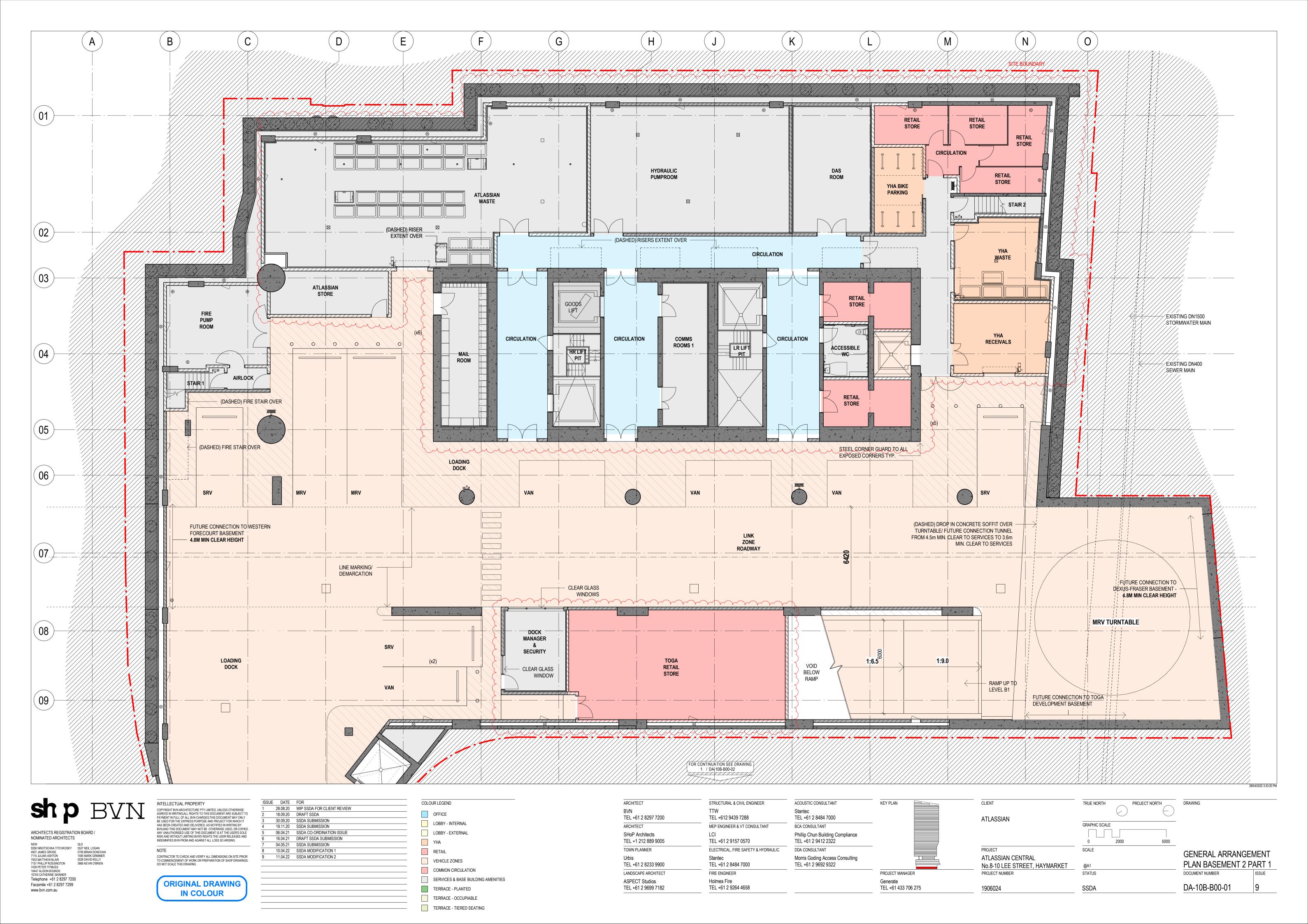
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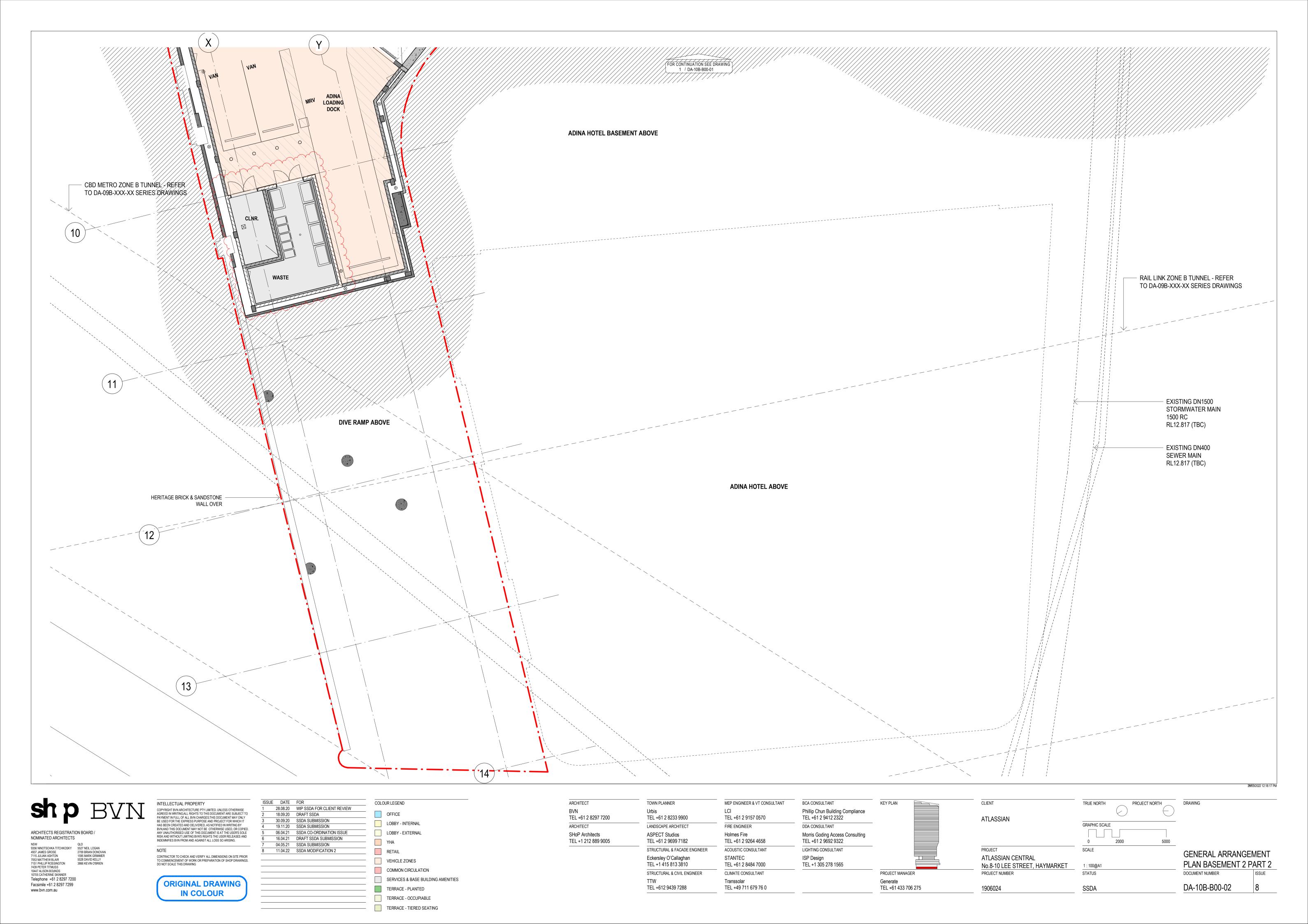
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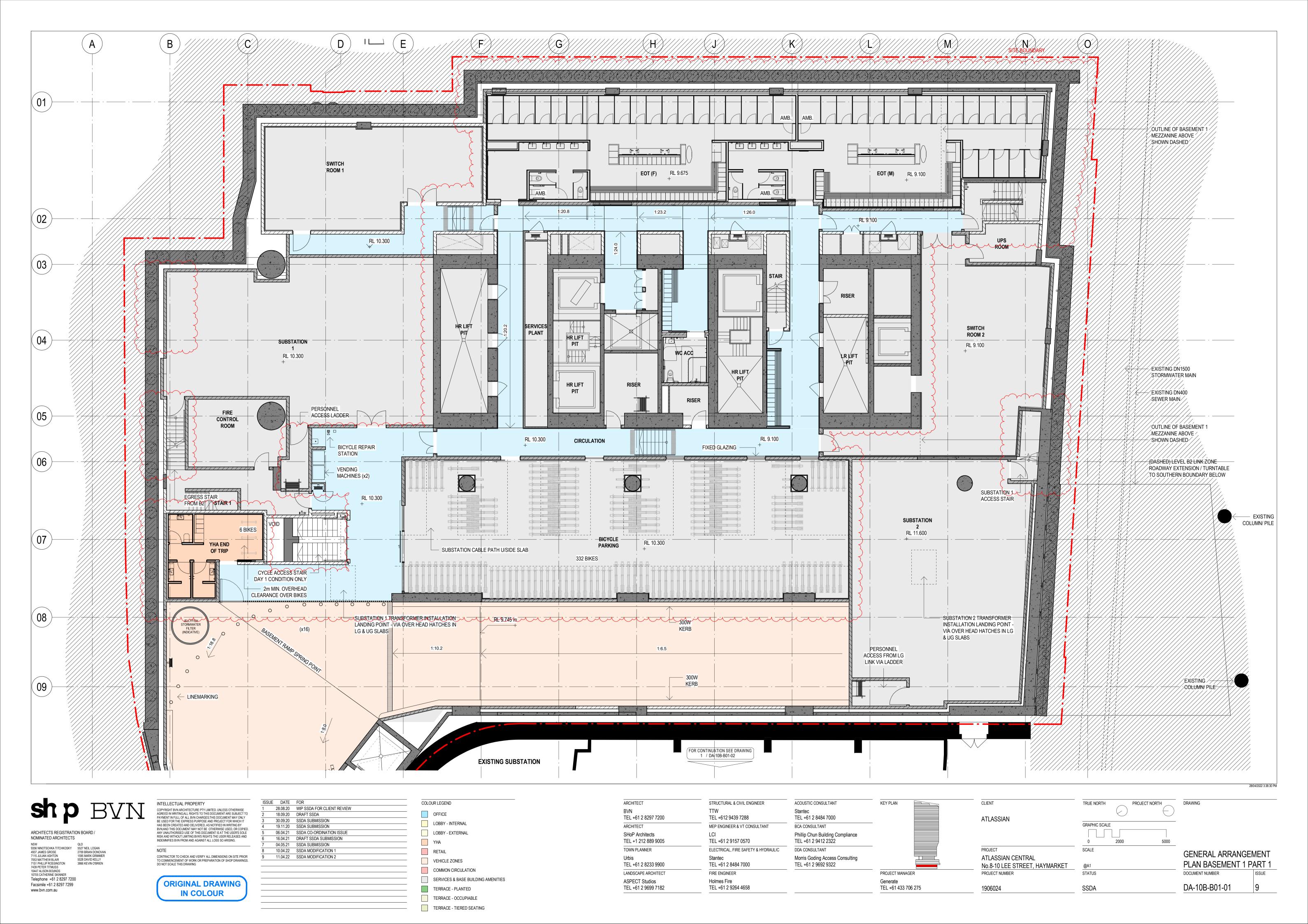
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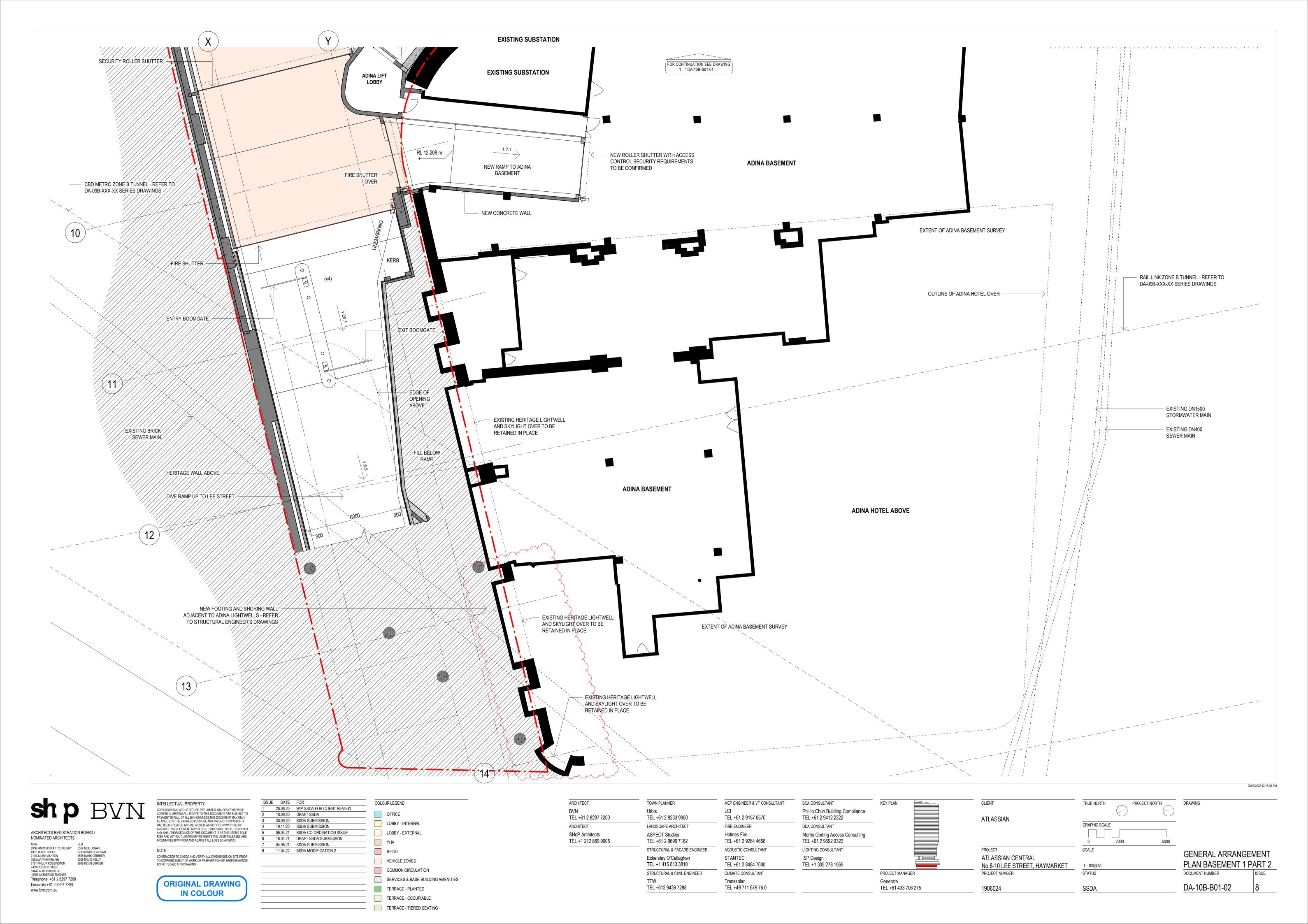
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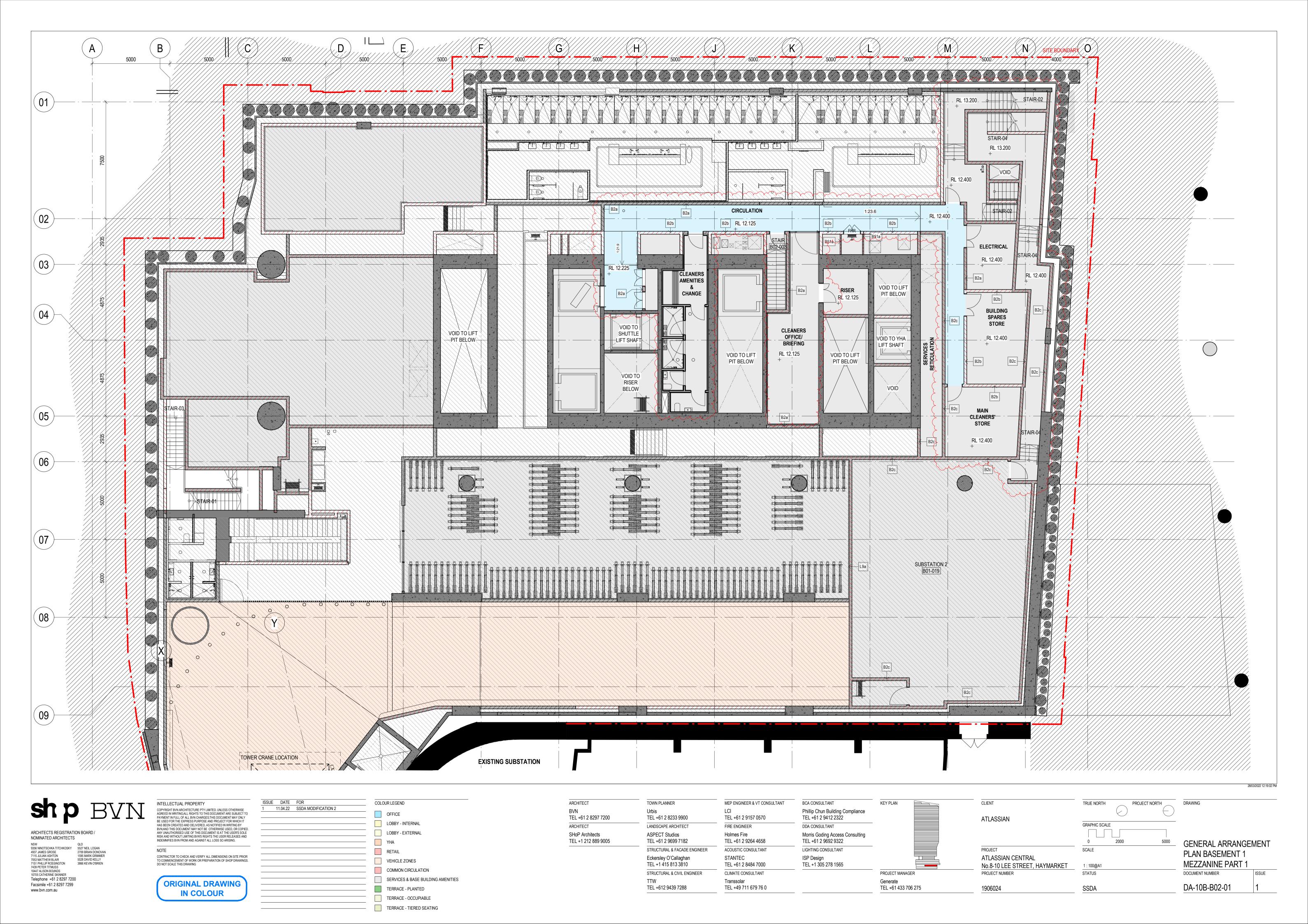
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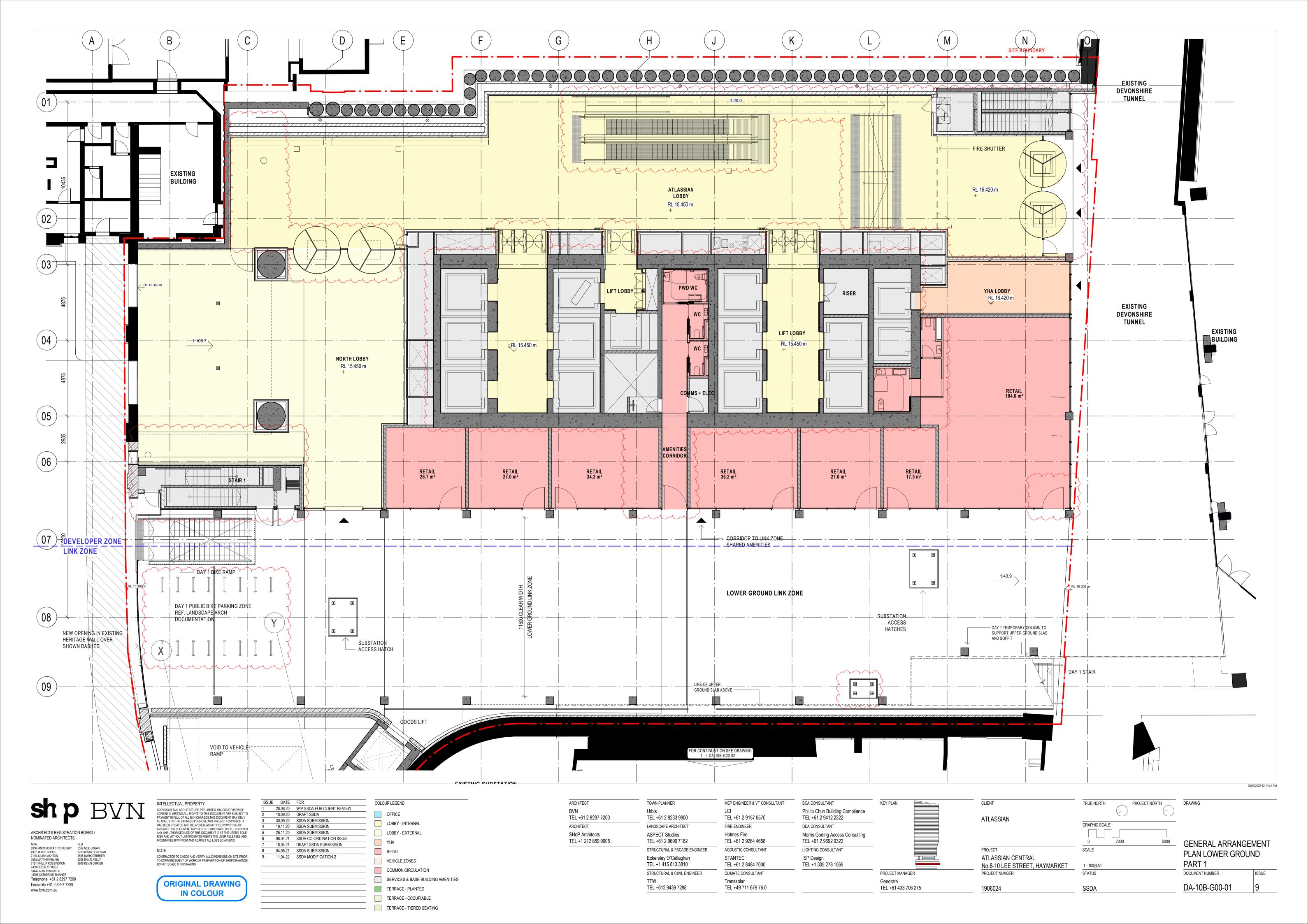


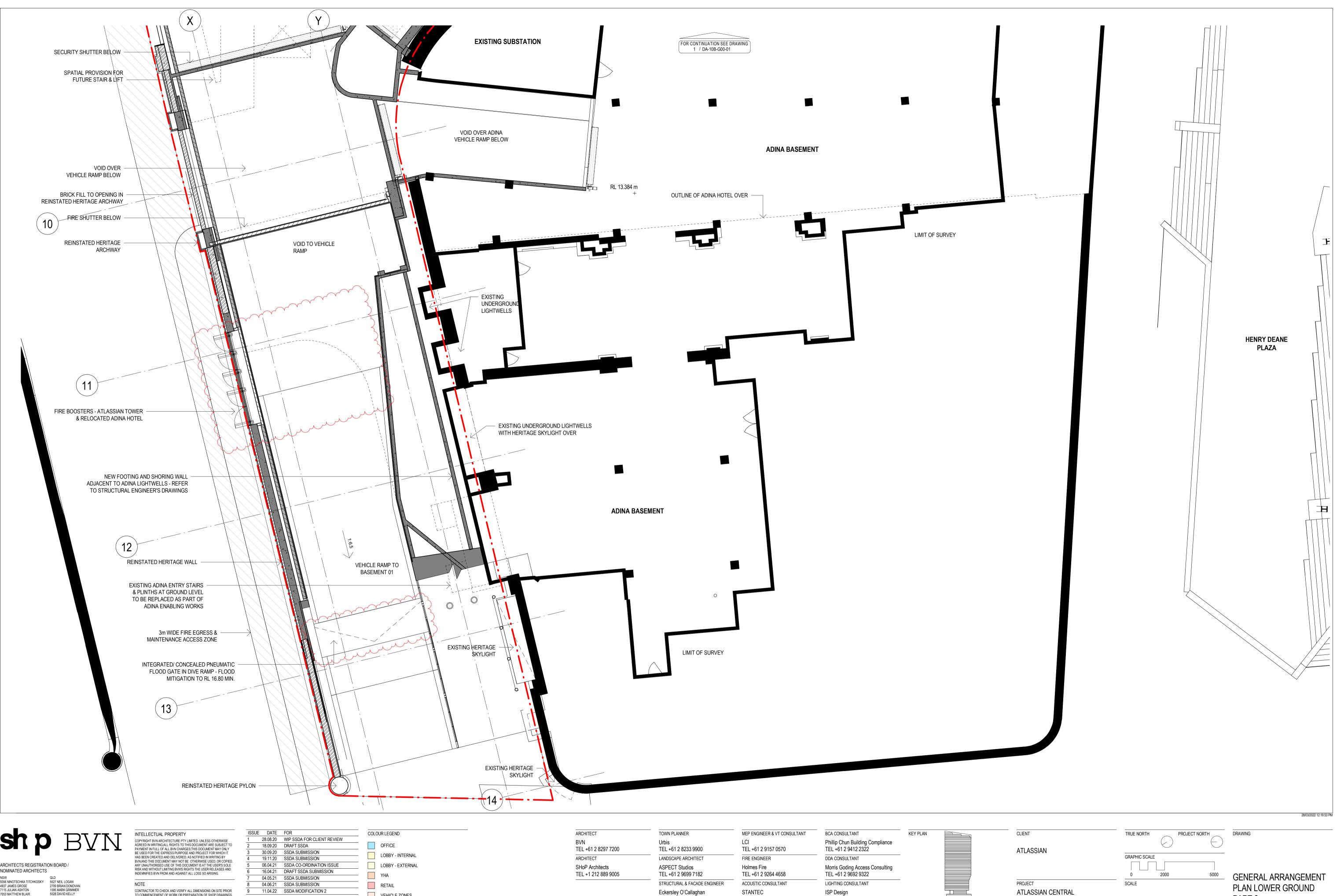












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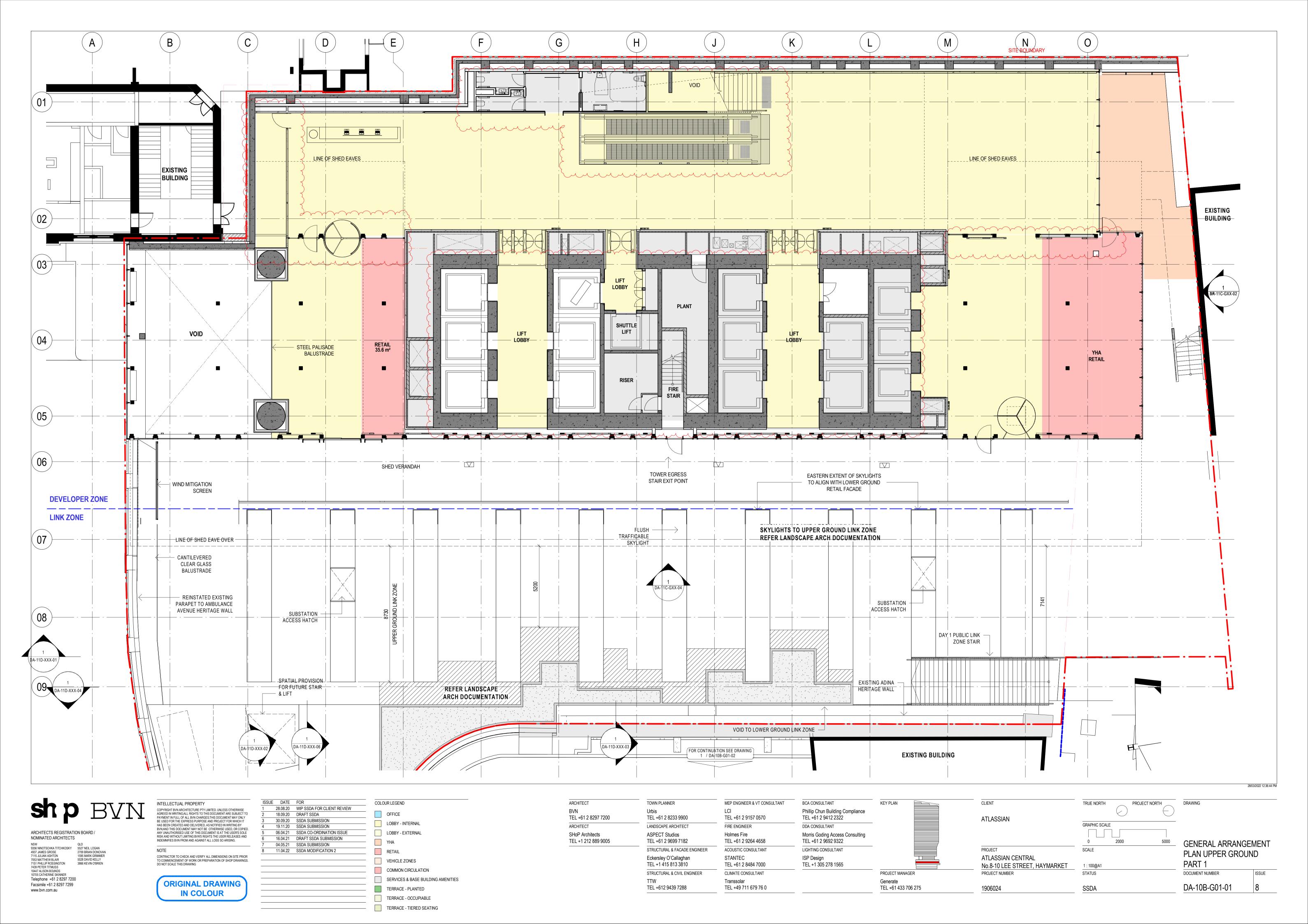
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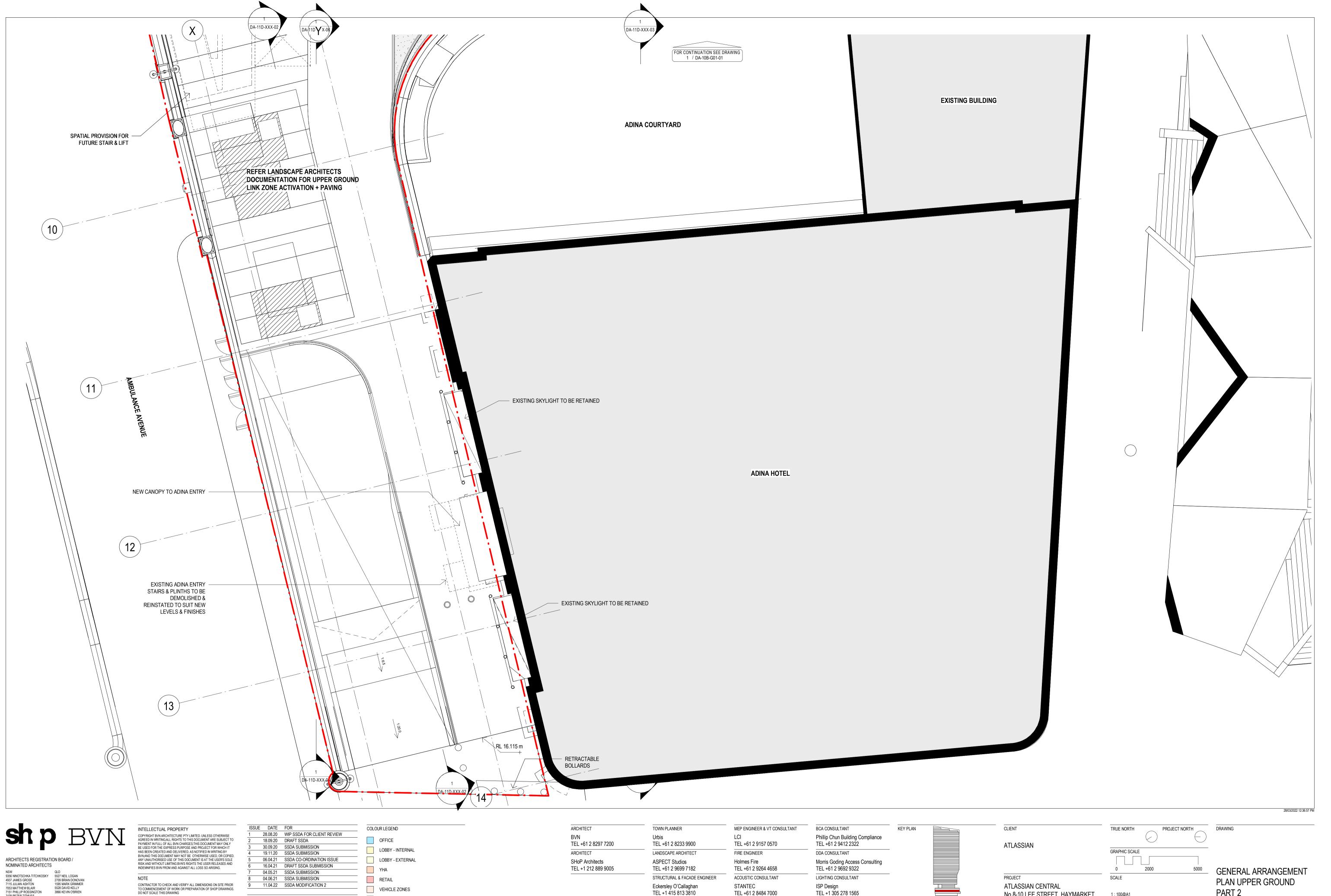
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ATLASSIAN CENTRAL No.8-10 LEE STREET, HAYMARKET PROJECT NUMBER 1906024 SSDA

PART 2 1:100@A1 STATUS DOCUMENT NUMBER DA-10B-G00-02

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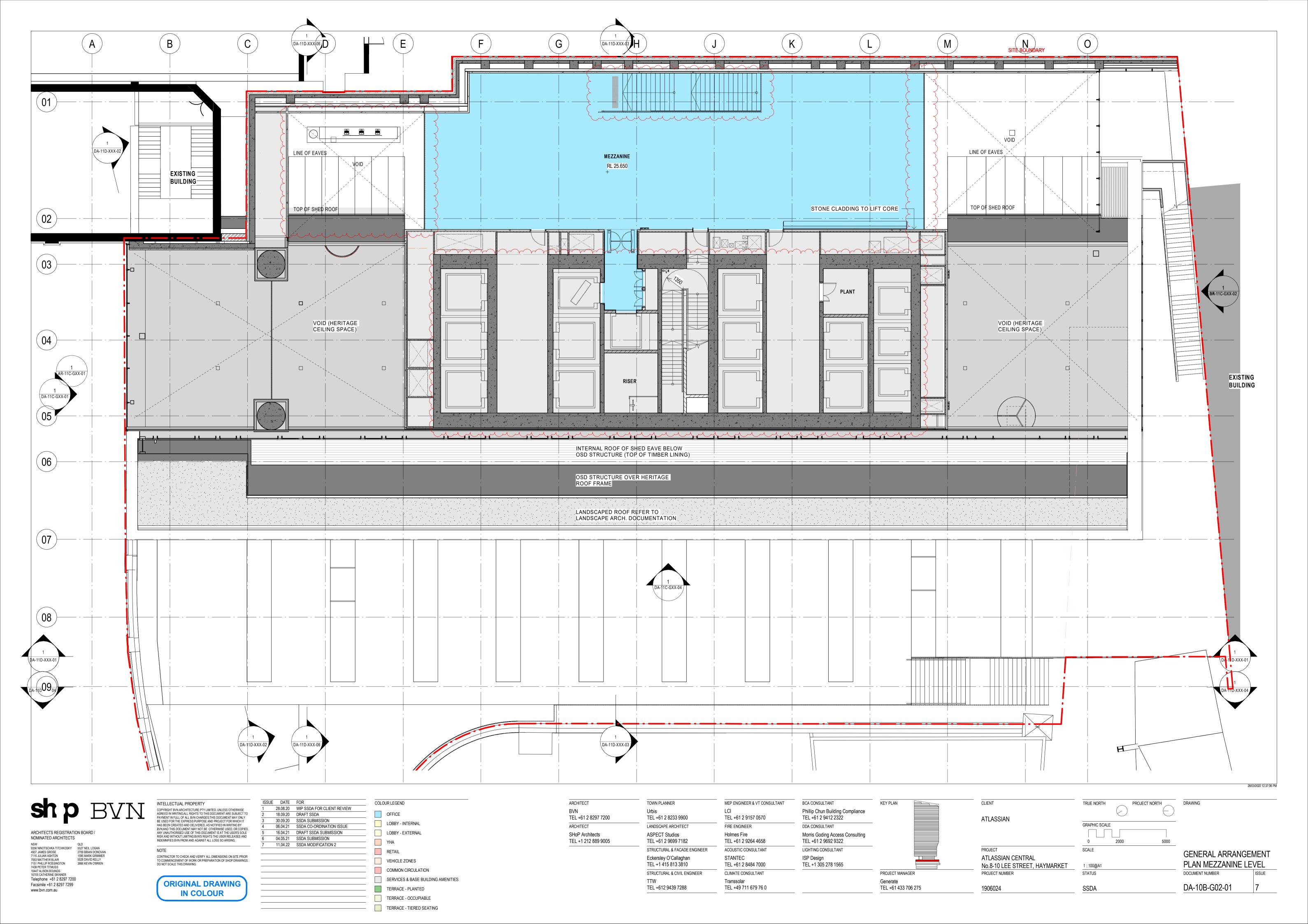
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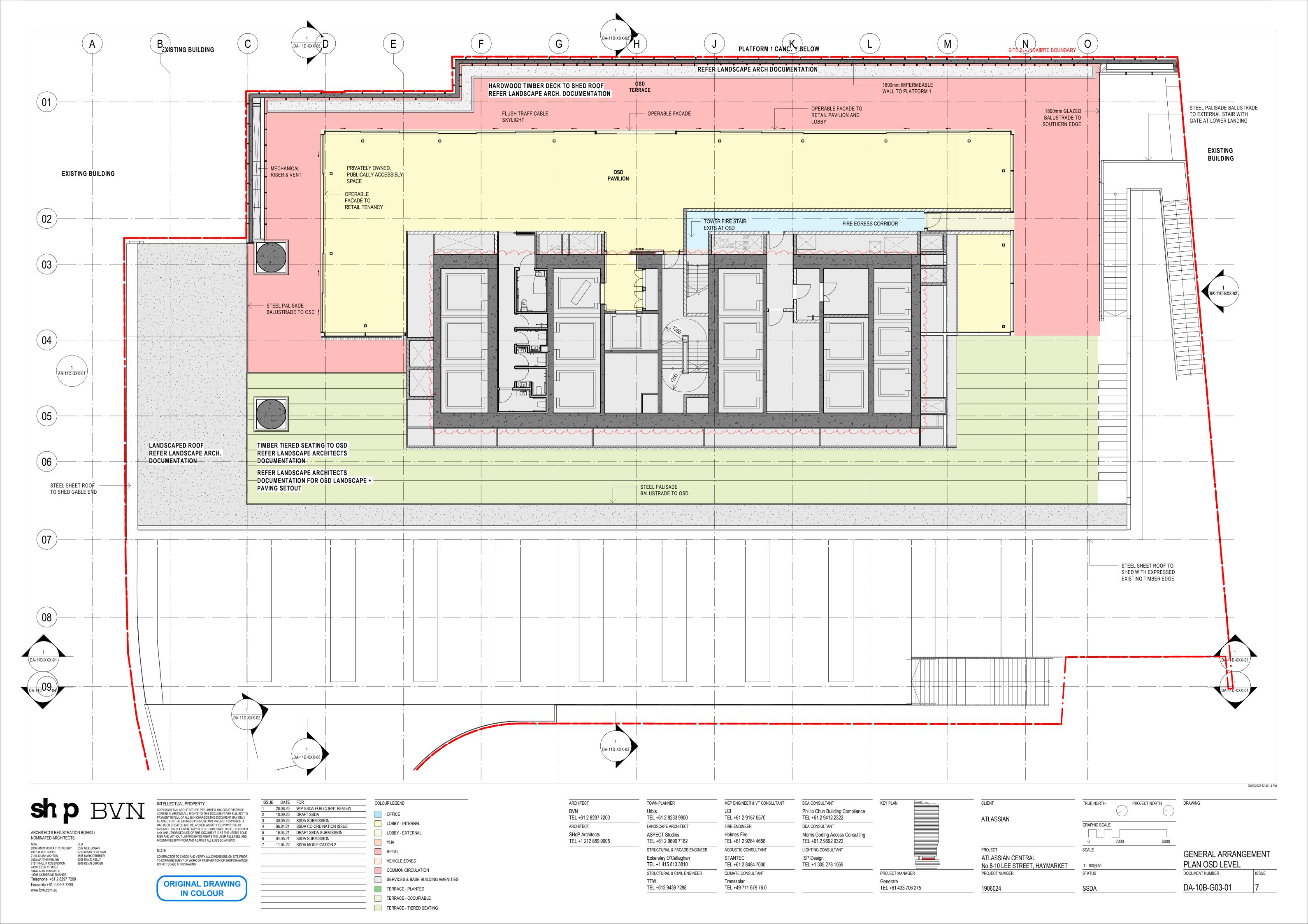
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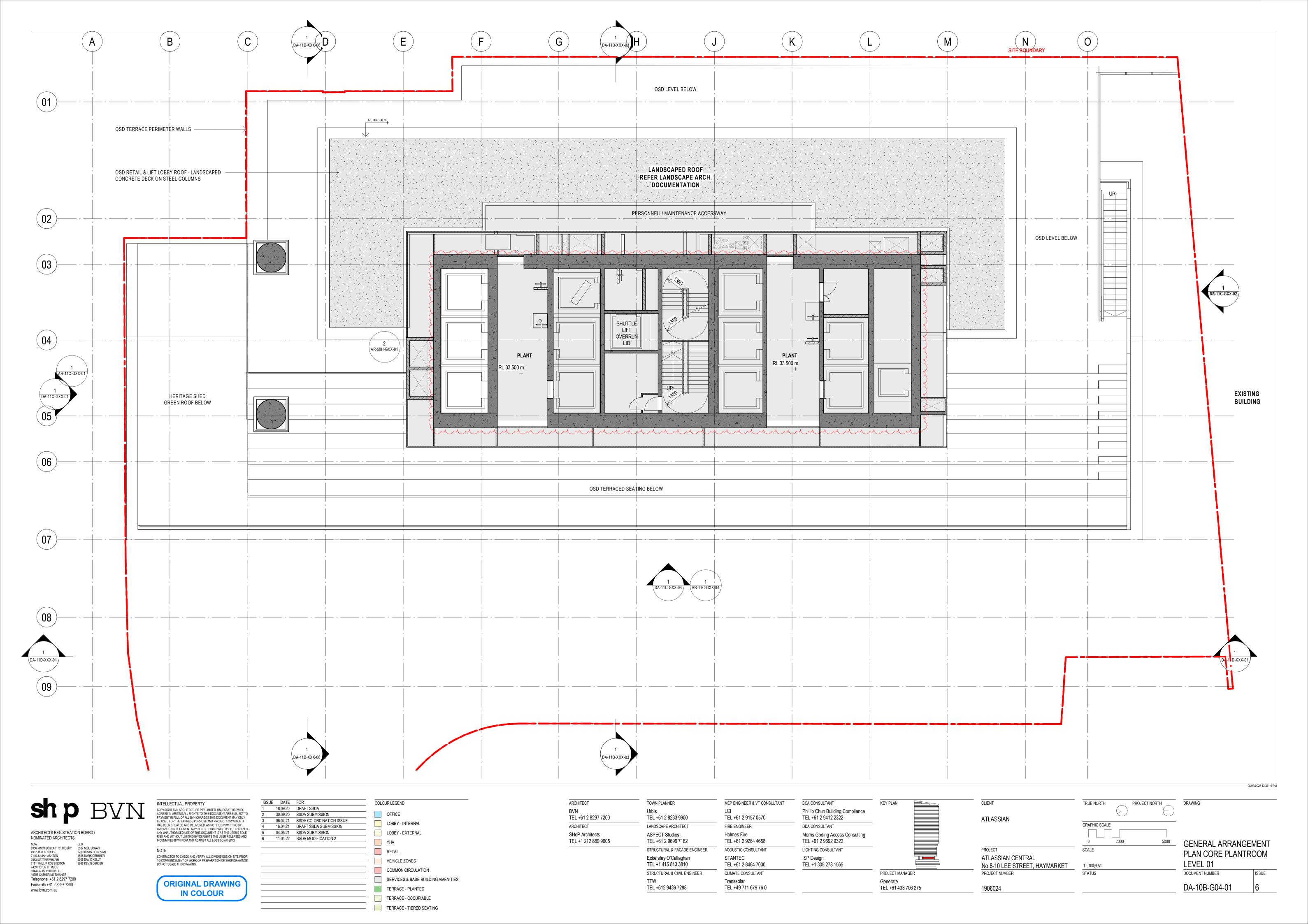
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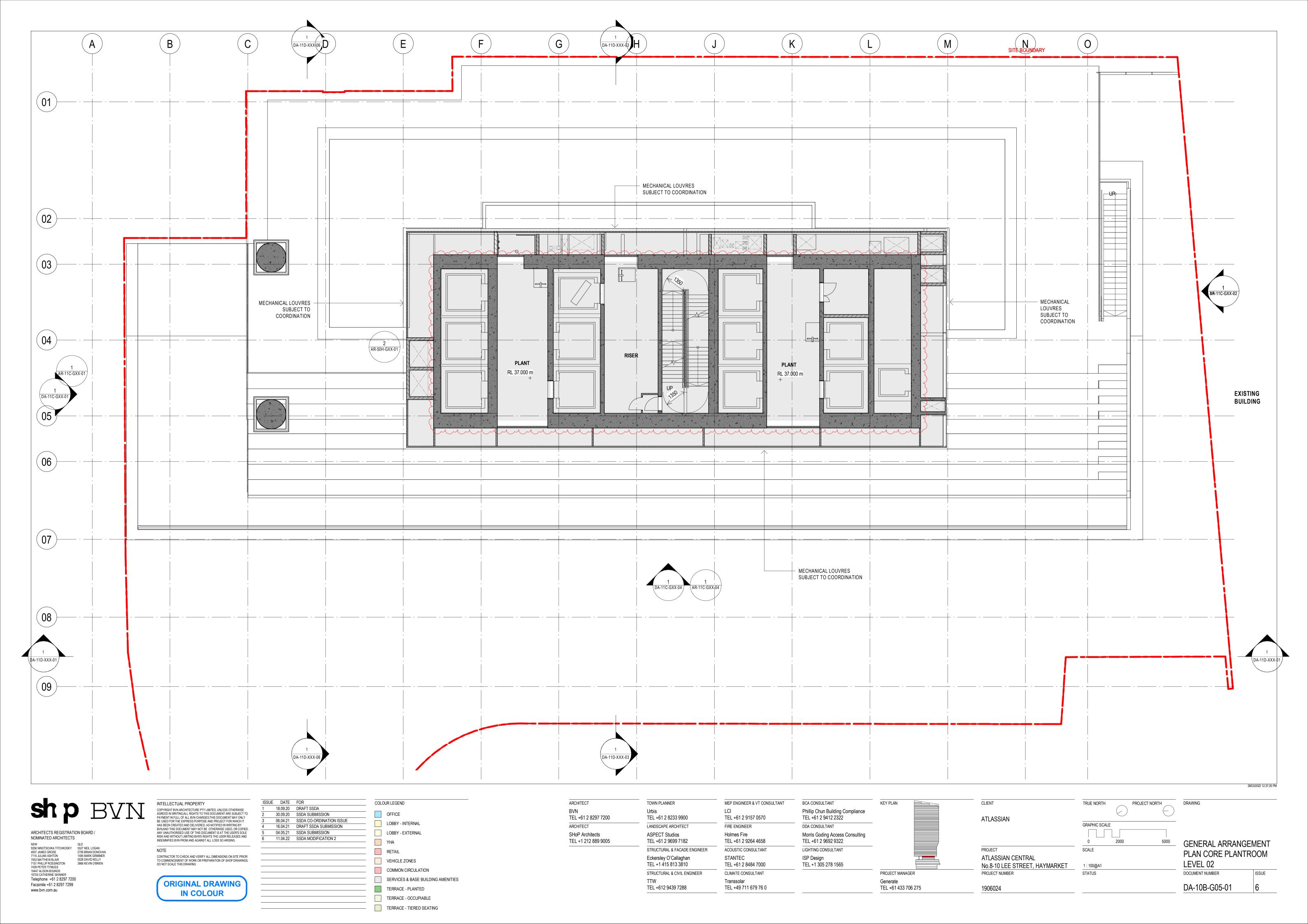
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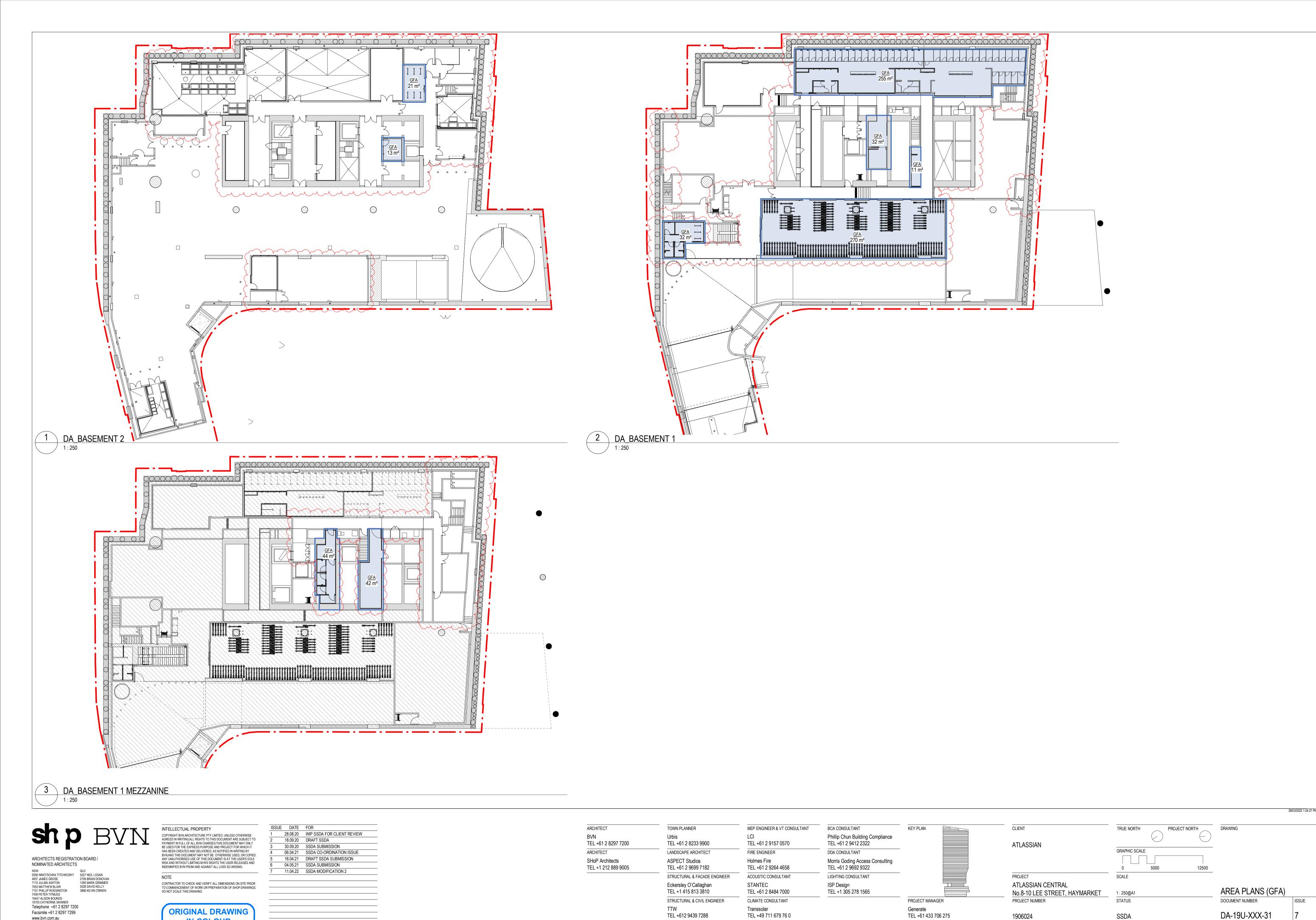
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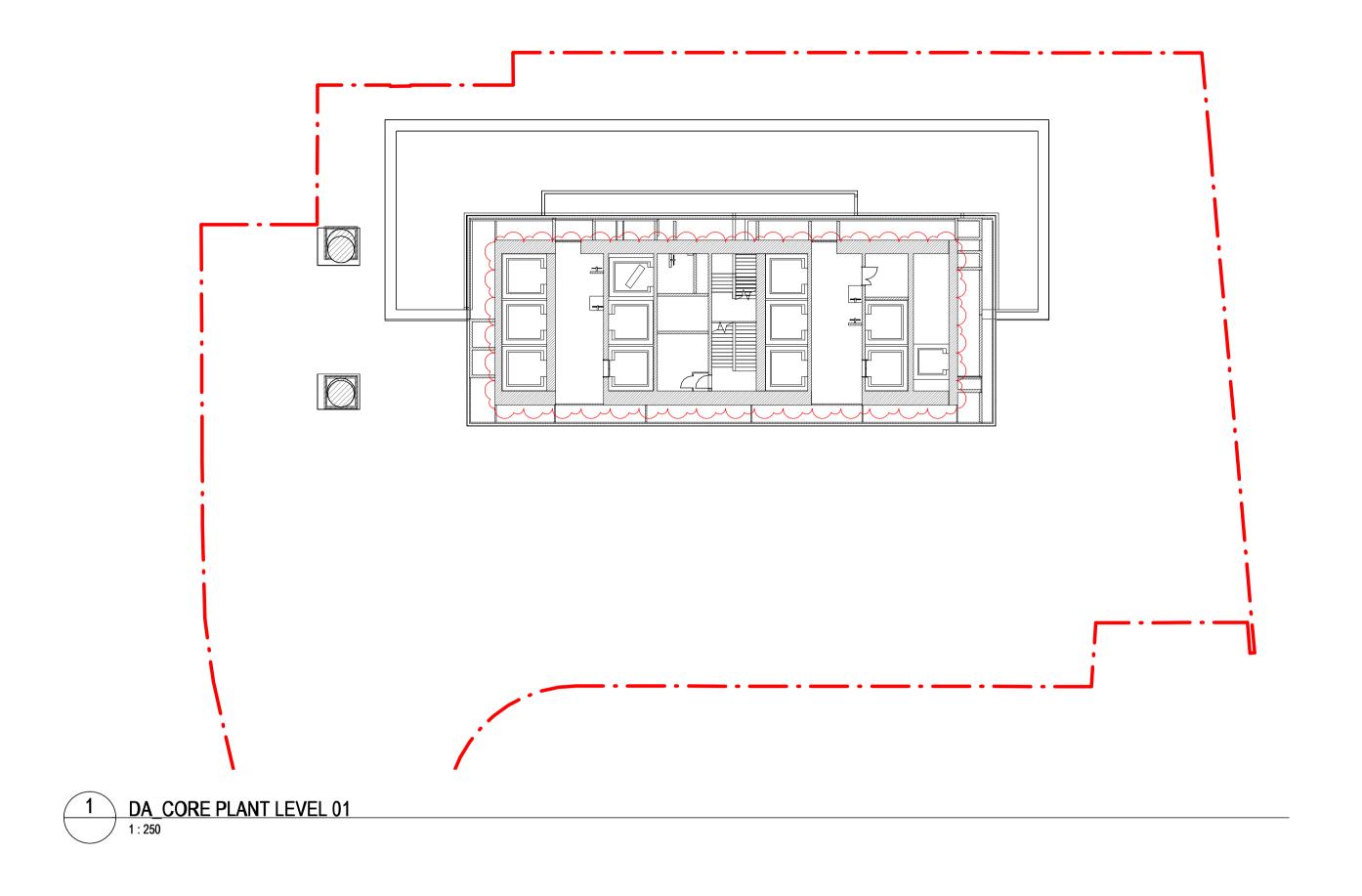


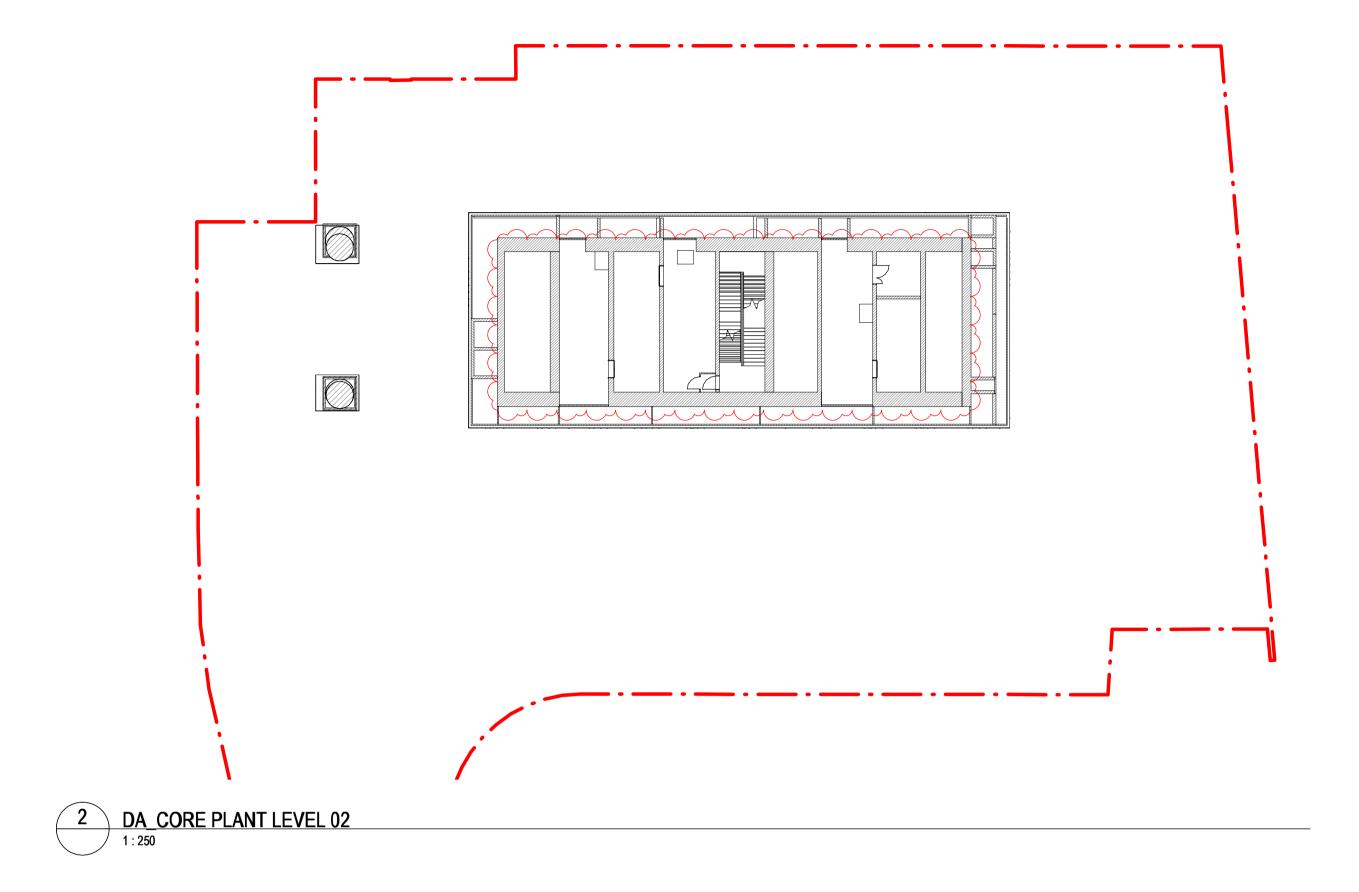


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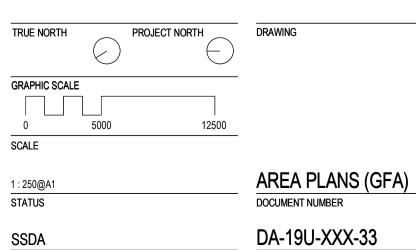
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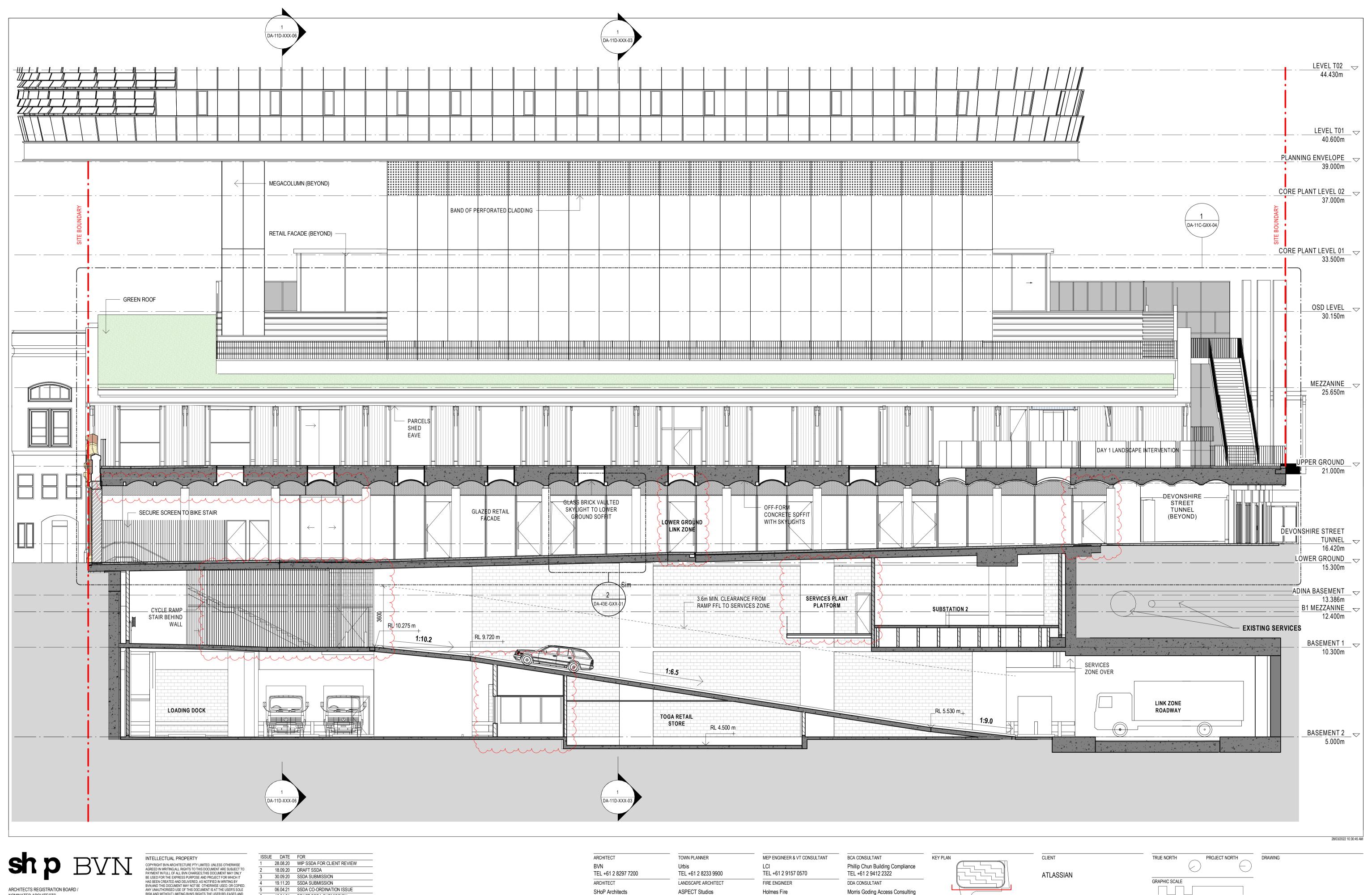


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28/03/2022 1:29:43 PM



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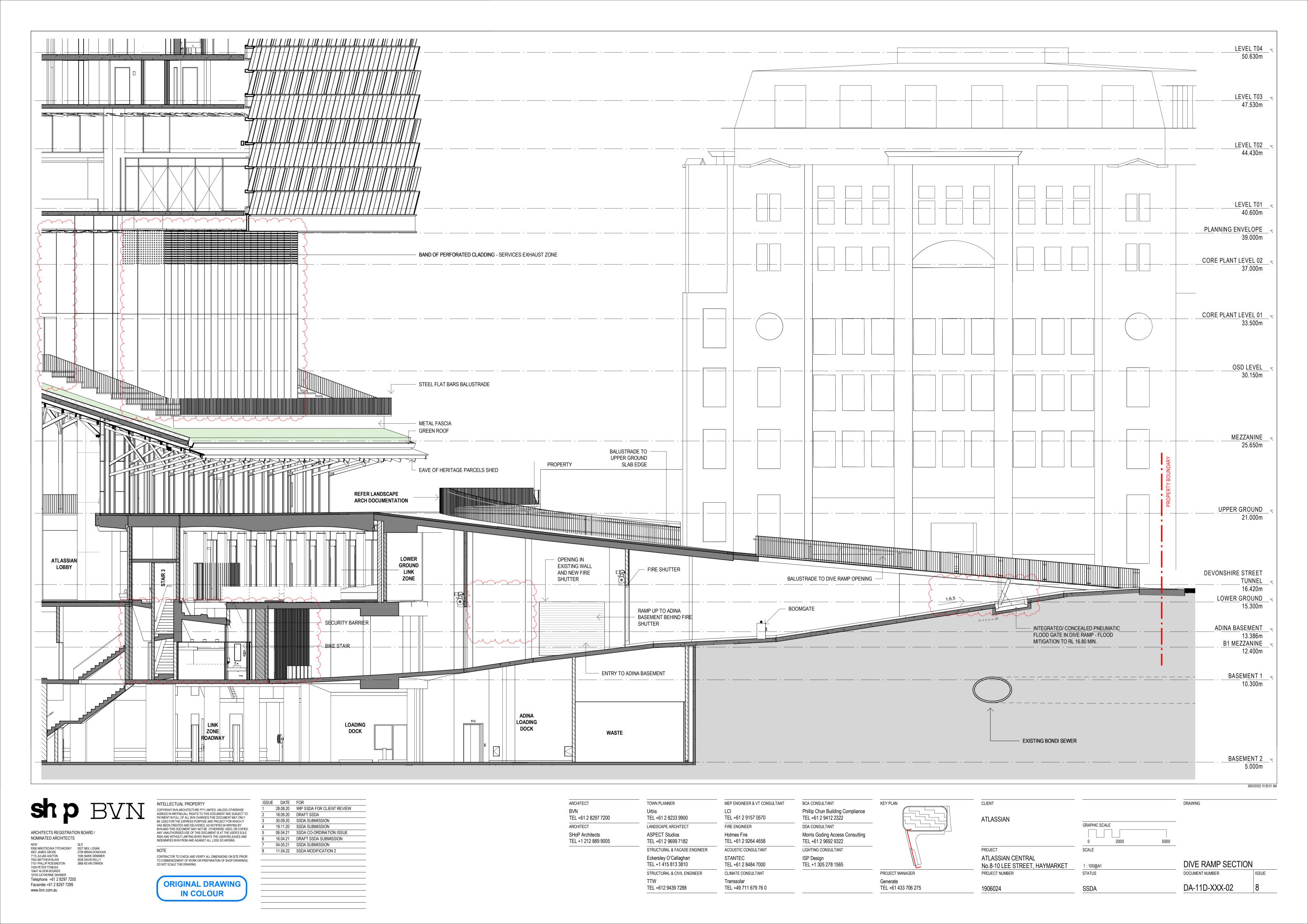
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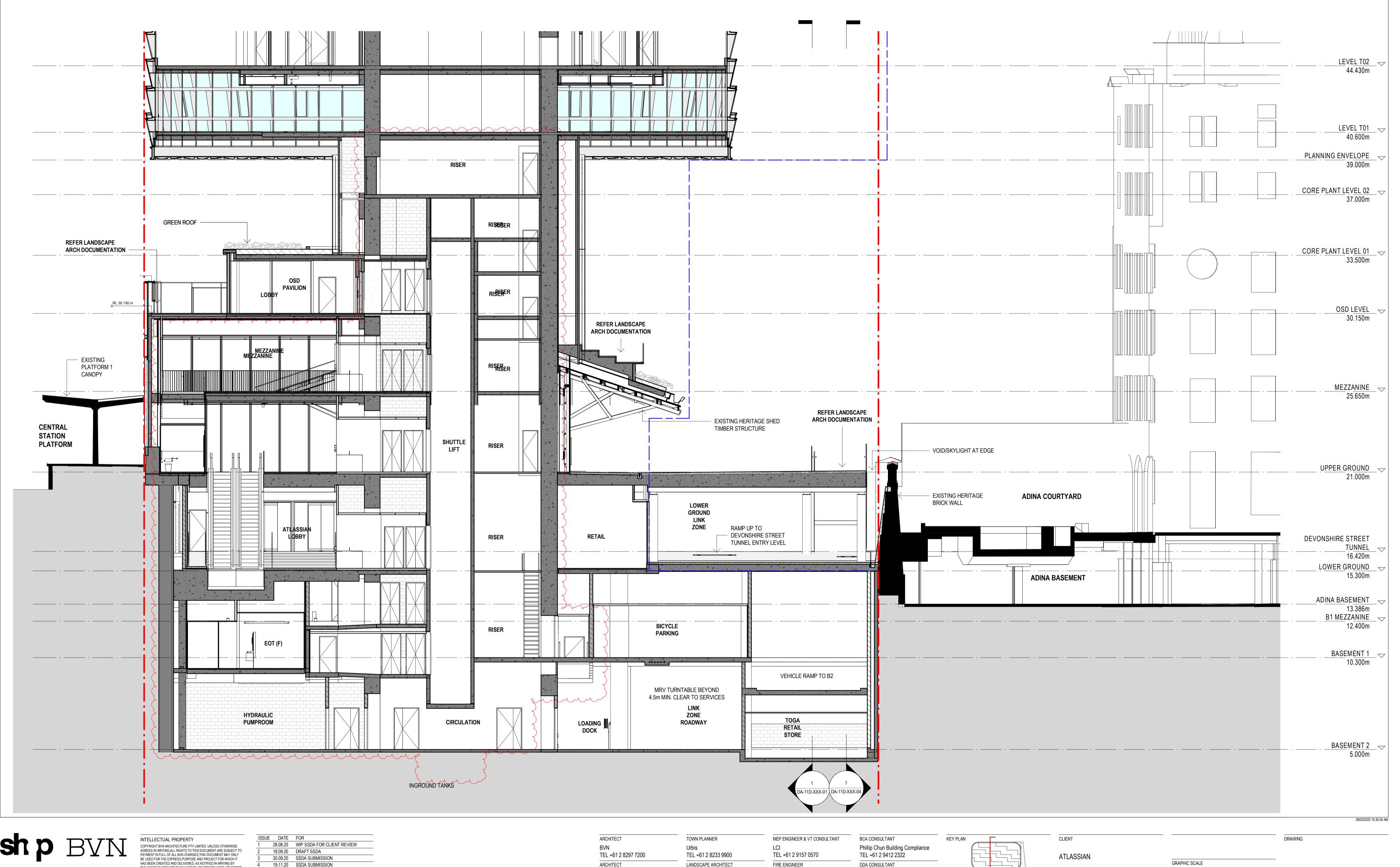
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PROJECT ATLASSIAN CENTRAL No.8-10 LEE STREET, HAYMARKET PROJECT NUMBER 1906024

2000 SCALE BASEMENT/PODIUM NORTH-SOUTH SECTION 1 1:100@A1 STATUS DOCUMENT NUMBER DA-11D-XXX-01 SSDA





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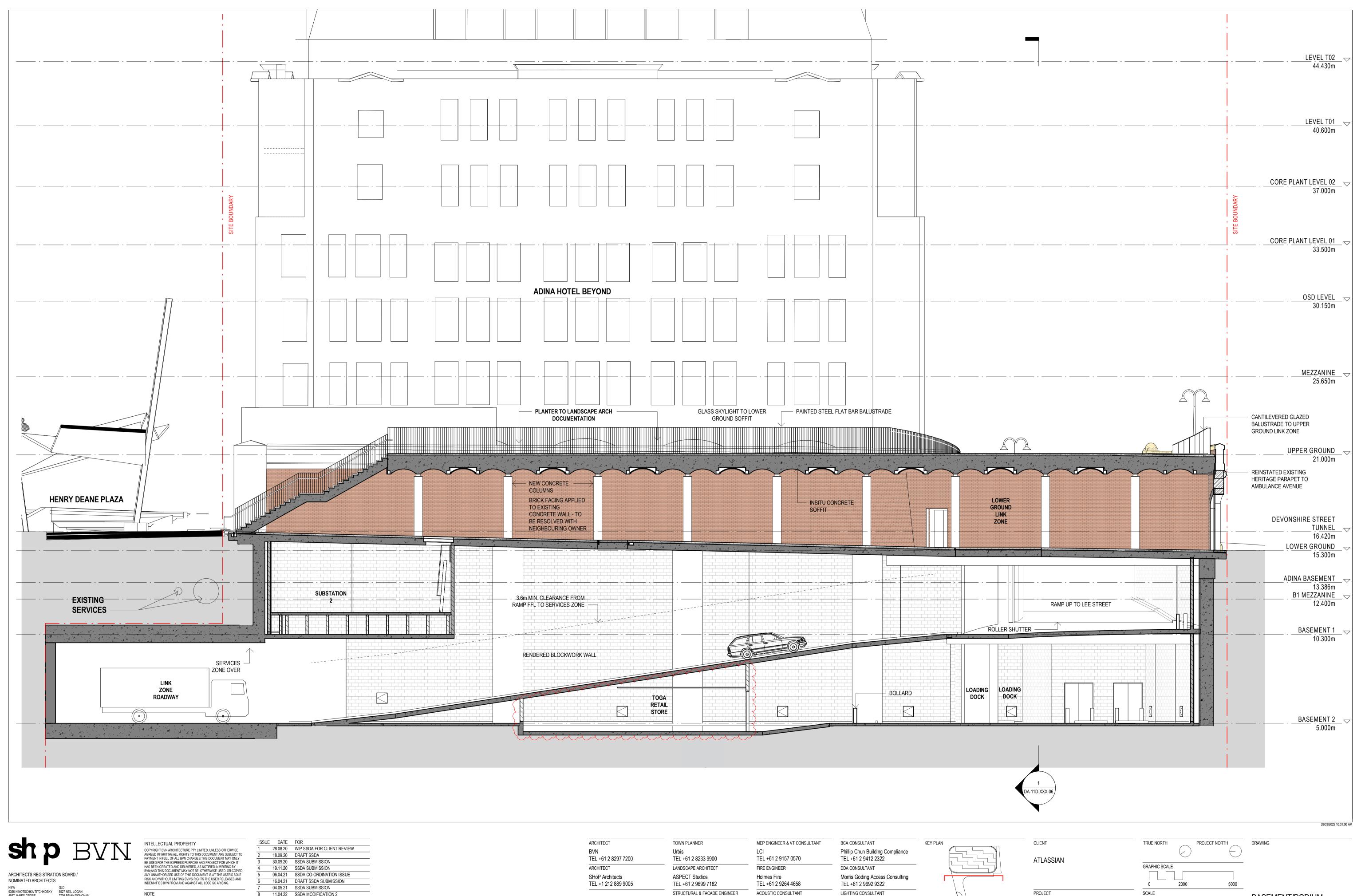
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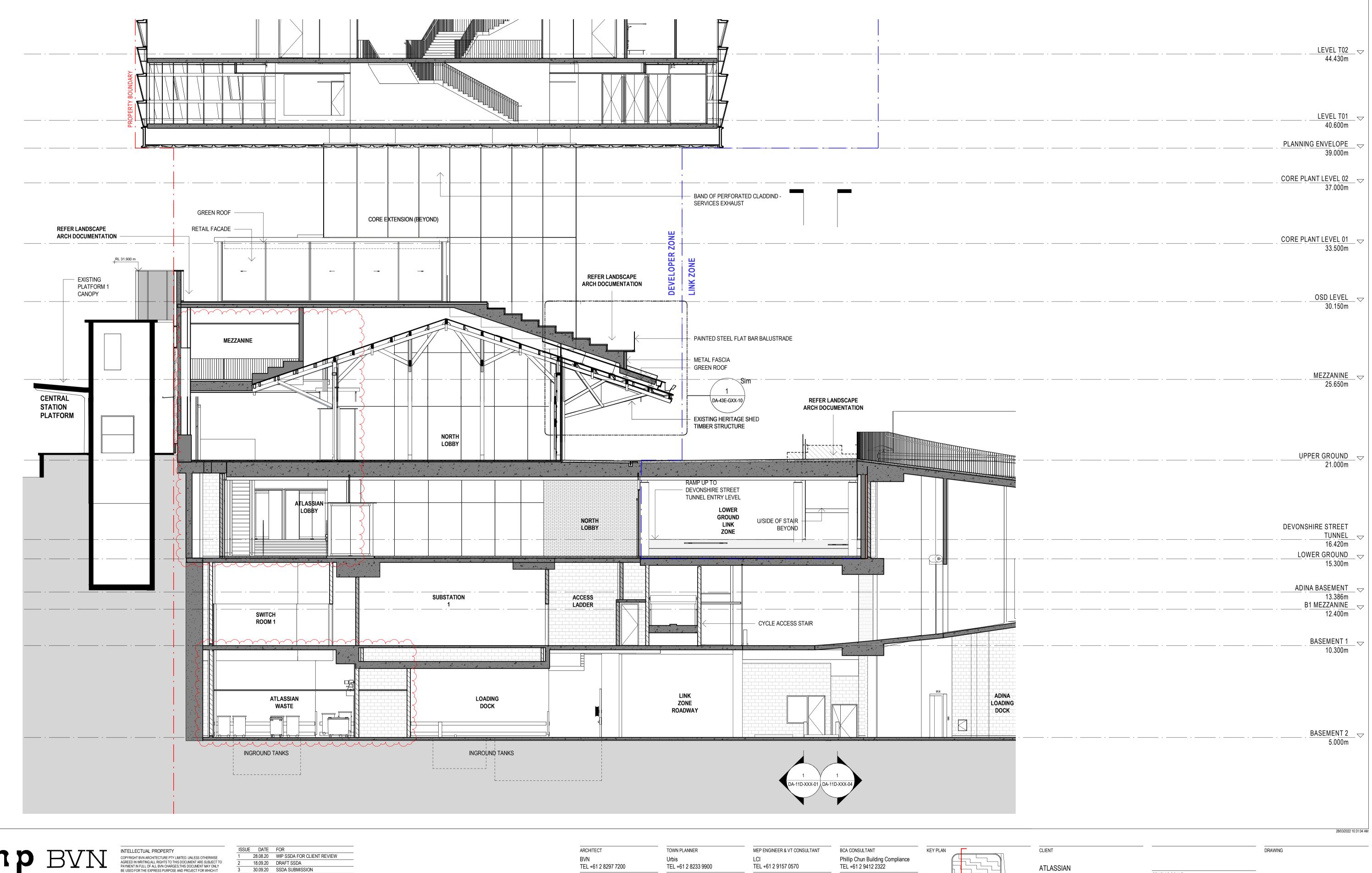
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GRAPHIC SCALE 2000 SCALE ATLASSIAN CENTRAL No.8-10 LEE STREET, HAYMARKET 1:100@A1 STATUS

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BASEMENT / PODIUM **EAST-WEST SECTION 2** DOCUMENT NUMBER DA-11D-XXX-06

ATTACHED.

LEVEL	GFA (m2)
ROOF	0 m²
LEVEL T40	6 m²
LEVEL T39	19 m²
LEVEL T38 LEVEL T37	623 m² 1,694 m²
LEVEL 137	2,103 m²
LEVEL T35 (MEGAFLOOR CROWN)	2,214 m²
CROWN SUBTOTAL	6,657 m²
LEVEL T34	2,046 m²
LEVEL T33	1,953 m²
LEVEL T32	1,919 m² 2,331 m²
LEVEL T31 (MEGAFLOOR Transfer) HABITAT 7 SUBTOTAL	8,249 m²
LEVEL T30	2,090 m²
LEVEL T29	2,029 m²
LEVEL T28	1,947 m²
LEVEL T27 (MEGAFLOOR HR)	2,360 m²
HABITAT 6 SUBTOTAL	8,426 m²
LEVEL T26	2,055 m²
LEVEL T25	1,919 m²
LEVEL T24 LEVEL T23 (MEGAFLOOR Transfer)	1,836 m² 2,296 m²
HABITAT 5 SUBTOTAL	8,106 m²
LEVEL T22	2,051 m²
LEVEL T21	1,960 m²
LEVEL T20	1,878 m²
LEVEL T19 (MEGAFLOOR LR)	2,292 m²
HABITAT 4 SUBTOTAL	8,181 m²
LEVEL T18 LEVEL T17	2,051 m ² 1,960 m ²
LEVEL 117 LEVEL T16	1,878 m²
LEVEL T15 (MEGAFLOOR LR)	2,287 m²
HABITAT 3 SUBTOTAL	8,176 m²
LEVEL T14	2,048 m²
LEVEL T13	1,958 m²
LEVEL T12	1,875 m²
LEVEL T11 (MEGAFLOOR LR)	2,293 m²
HABITAT 2 SUBTOTAL LEVEL T10	8,174 m² 1,985 m²
LEVEL TO9	1,816 m²
LEVEL T08	1,640 m²
LEVEL T07 (MEGAFLOOR LR)	1,870 m²
HABITAT 1 SUBTOTAL	7,312 m²
OFFICES SUBTOTAL	63,281 m²
LEVEL TO6	0 m ²
LEVEL T05 LEVEL T04	1,710 m² 1,700 m²
LEVEL T03	1,700 m²
LEVEL T02	1,304 m²
LLVLL 102	1,780 m²
LEVEL T01	1,7 00 111
LEVEL T01	8,196 m²
LEVEL T01 YHA SUBTOTAL	8,196 m²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01	8,196 m² 0 m²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02	8,196 m² 0 m² 0 m²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02	8,196 m² 0 m²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02 CORE PLANT SUBTOTAL	8,196 m² 0 m² 0 m²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02 CORE PLANT SUBTOTAL OSD LEVEL	8,196 m ² 0 m ² 0 m ²
CORE PLANT 01 CORE PLANT 02 CORE PLANT 02 CORE PLANT SUBTOTAL OSD LEVEL OSD SUBTOTAL	8,196 m ² 0 m ² 0 m ² 0 m ² 477 m ²
CORE PLANT 01 CORE PLANT 02 CORE PLANT 02 CORE PLANT SUBTOTAL OSD LEVEL OSD SUBTOTAL UPPER GROUND MEZZ	8,196 m ² 0 m ² 0 m ² 0 m ² 477 m ² 477 m ²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02 CORE PLANT SUBTOTAL OSD LEVEL OSD SUBTOTAL UPPER GROUND MEZZ UPPER GROUND	8,196 m ² 0 m ² 0 m ² 477 m ² 477 m ² 373 m ² 914 m ²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02 CORE PLANT SUBTOTAL OSD LEVEL OSD SUBTOTAL UPPER GROUND MEZZ UPPER GROUND	8,196 m ² 0 m ² 0 m ² 0 m ² 477 m ² 477 m ²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02 CORE PLANT SUBTOTAL OSD LEVEL OSD SUBTOTAL UPPER GROUND MEZZ UPPER GROUND LOWER GROUND	8,196 m ² 0 m ² 0 m ² 477 m ² 477 m ² 373 m ² 914 m ²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02 CORE PLANT SUBTOTAL OSD LEVEL OSD SUBTOTAL UPPER GROUND MEZZ UPPER GROUND LOWER GROUND GROUND SUBTOTAL	8,196 m ² 0 m ² 0 m ² 0 m ² 477 m ² 477 m ² 373 m ² 914 m ² 1,211 m ²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02 CORE PLANT SUBTOTAL OSD LEVEL OSD SUBTOTAL UPPER GROUND MEZZ UPPER GROUND LOWER GROUND	8,196 m ² 0 m ² 0 m ² 0 m ² 477 m ² 477 m ² 373 m ² 914 m ² 1,211 m ²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02 CORE PLANT SUBTOTAL OSD LEVEL OSD SUBTOTAL UPPER GROUND MEZZ UPPER GROUND LOWER GROUND GROUND SUBTOTAL TOTAL PROPOSED GFA ABOVE GROUND LEVEL	8,196 m ² 0 m ² 0 m ² 0 m ² 477 m ² 477 m ² 373 m ² 914 m ² 1,211 m ² 2,498 m ²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02 CORE PLANT 02 CORE PLANT SUBTOTAL OSD LEVEL OSD SUBTOTAL UPPER GROUND MEZZ UPPER GROUND LOWER GROUND GROUND SUBTOTAL TOTAL PROPOSED GFA ABOVE GROUND LEVEL BASEMENT MEZZANINE	8,196 m ² 0 m ² 0 m ² 0 m ² 477 m ² 477 m ² 477 m ² 2,498 m ² 74,452 m ²
LEVEL T01 YHA SUBTOTAL CORE PLANT 01 CORE PLANT 02 CORE PLANT SUBTOTAL OSD LEVEL OSD SUBTOTAL UPPER GROUND MEZZ UPPER GROUND LOWER GROUND GROUND SUBTOTAL TOTAL PROPOSED GFA ABOVE GROUND LEVEL	8,196 m ² 0 m ² 0 m ² 477 m ² 477 m ² 373 m ² 914 m ² 1,211 m ² 2,498 m ²

TOTAL PROPOSED GFA 75,322 m²

MAXIMUM GBA AREAS	MAXIMUM
LEVEL	BUILD. ENVELOPE
	GBA (M2)
EVEL T40	595 m²
EVEL T39	987 m²
EVEL T38	1,534 m²
EVEL T37	2,083 m²
EVEL T36	2,490 m²
EVEL T35	2,700 m ²
EVEL T34	2,746 m²
EVEL T33	2,746 m²
EVEL T32	2,746 m²
EVEL T31	2,746 m²
EVEL T30	2,746 m²
EVEL T29	2,746 m²
EVEL T28	2,746 m²
EVEL T27	2,746 m²
EVEL T26	2,746 m²
EVEL T25	2,746 m²
EVEL T22	2,746 m²
EVEL T23	2,746 m²
EVEL T22	2,746 m²
EVEL T21	2,746 m²
EVEL T20	2,746 m²
EVEL T19	2,746 m²
EVEL T18	2,746 m²
EVEL T17	2,746 m²
EVEL T16	2,746 m²
EVEL T15	2,746 m²
EVEL T14	2,746 m²
EVEL T13	2,746 m²
EVEL T12	2,746 m²
EVEL T11	2,746 m²
EVEL T10	2,746 m²
EVEL T09	2,746 m²
EVEL TOS	2,746 m ² 2,415 m ²
EVEL T07	2,410 111
EVEL TOO	2.256 m²
EVEL T06 EVEL T05	2,356 m ² 2,356 m ²
EVEL T03	2,356 m²
EVEL T03	2,356 m²
EVEL T02	2,356 m²
EVEL T01	2,356 m²
ORE PLANT 01	528 m²
ORE PLANT 02	528 m²
SD LEVEL	1,921 m²
PPER GROUND MEZZ	1,431 m²
PPER GROUND OWER GROUND	3,253 m ²
OTAL MAXIMUM ALLOWABLE GBA	3,037 m²
BOVE GROUND LEVEL	111,780 m²
ROPOSED BUILDING EFFICIENCY = FA ABOVE GROUND / GBA ABOVE	
ROUND	66.6%
FFICIENCY 80% = 89,424m2.	80%
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