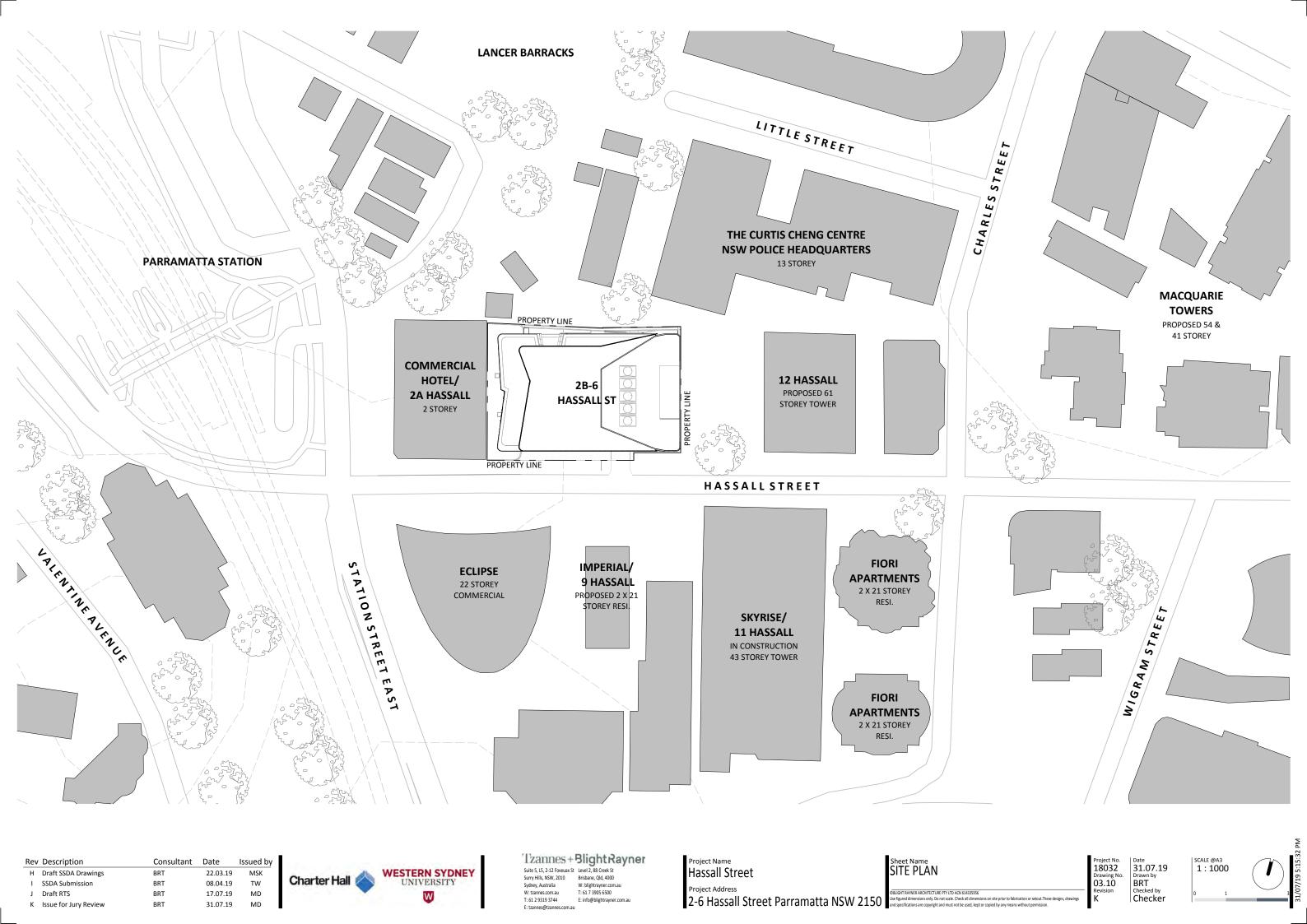
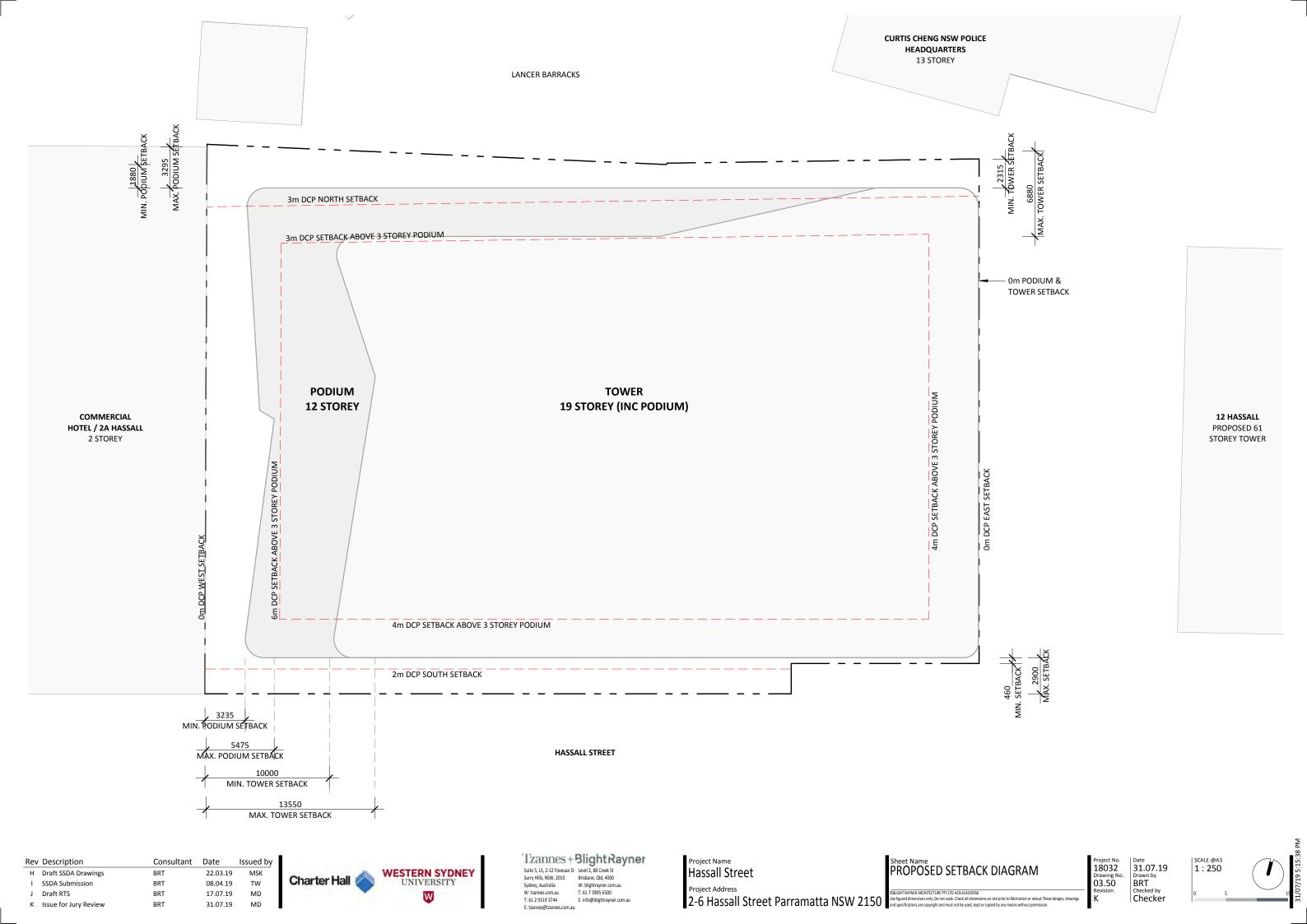
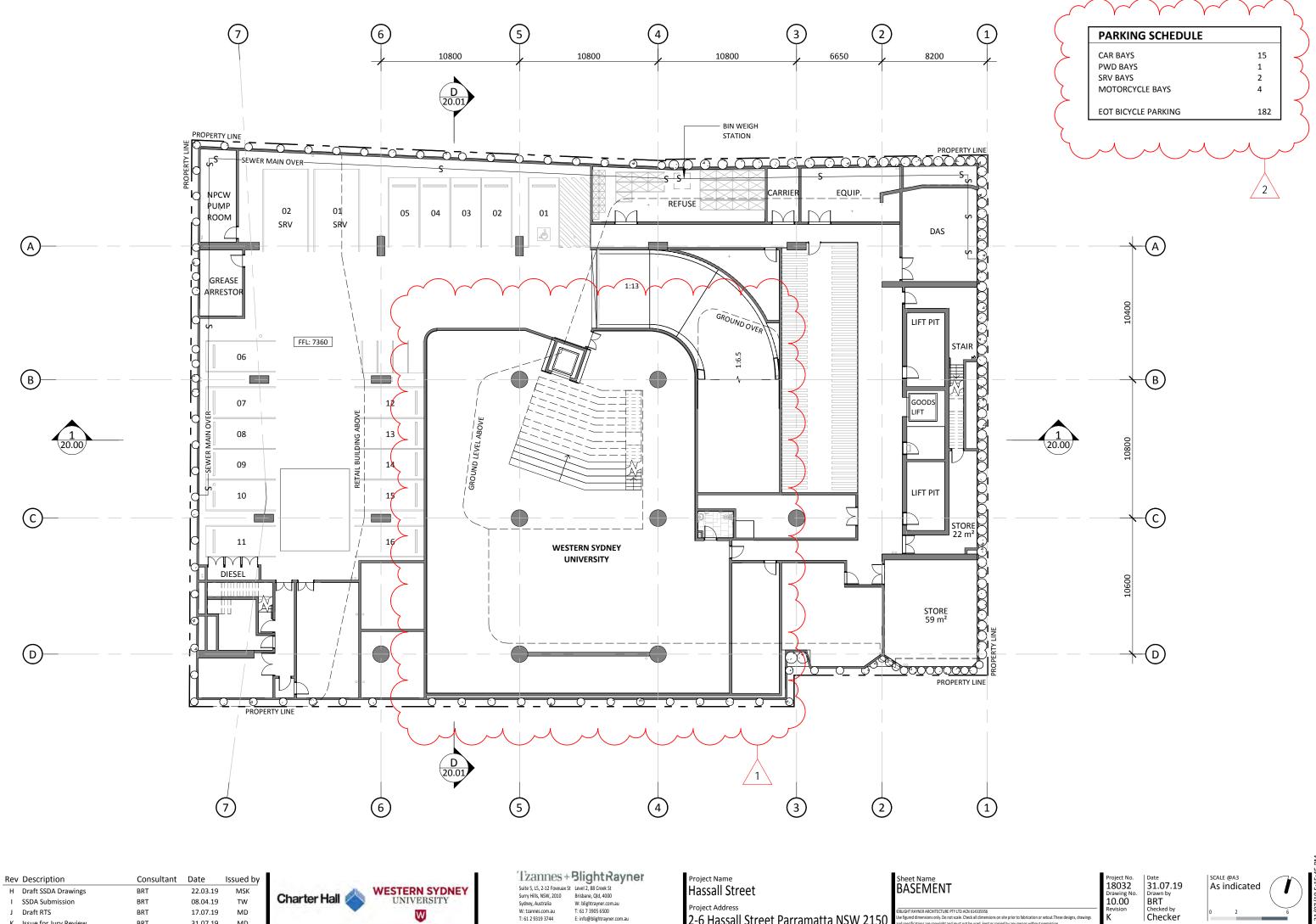
Drawing List

Sheet No	Sheet Name	Rev
	Development Summary	K
03.10	Site Plan	K
03.50	Proposed Setback Diagram	K
10.00	Basement	K
10.01	Ground Level	K
10.02	Level 01	K
10.03	Level 02	K
10.04	Level 03	K
10.05	Levels 04-06	K
10.06	Levels 07-09	K
10.07	Level 10	K
10.08	Level 11	K
10.09	Level 12 - Terrace	K
10.10	Levels 13-17	K
10.11	Level 18 - Plant	K
10.12	Level 19 - Plant	K
10.13	Roof Plan	K
11.03	Reflected Ceiling Plan - Level 02	K

Sheet No	Sheet Name	Rev
18.00	GFA Diagrams - Midrise	K
18.01	GFA Diagrams - Highrise	K
20.00	Section A	K
20.01	Section B	K
20.10	Podium Section B	K
20.11	Podium Section A	K
30.00	North Elevation	K
30.01	East Elevation	K
30.02	South Elevation	K
30.03	West Elevation	K
52.01	Facade Section - North Façade	K
52.02	Facade Section -West Façade	K
52.03	Facade Section - South Façade	K
52.04	Façade Section - Plant	K
52.05	Typical Terrace Door Detail	K
60.01	External Finishes Schedule	K
90.00	Schedule of Changes	Α
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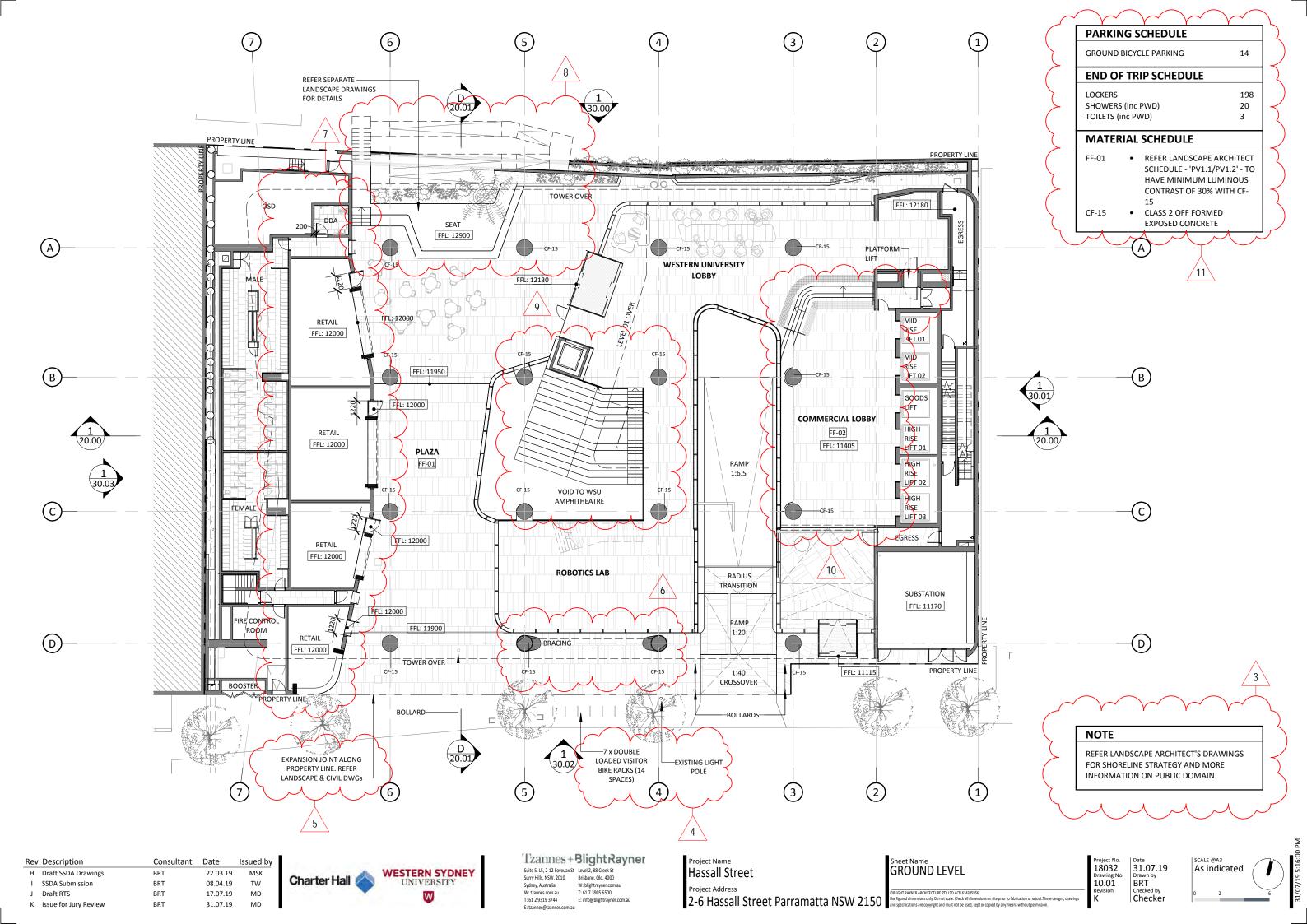
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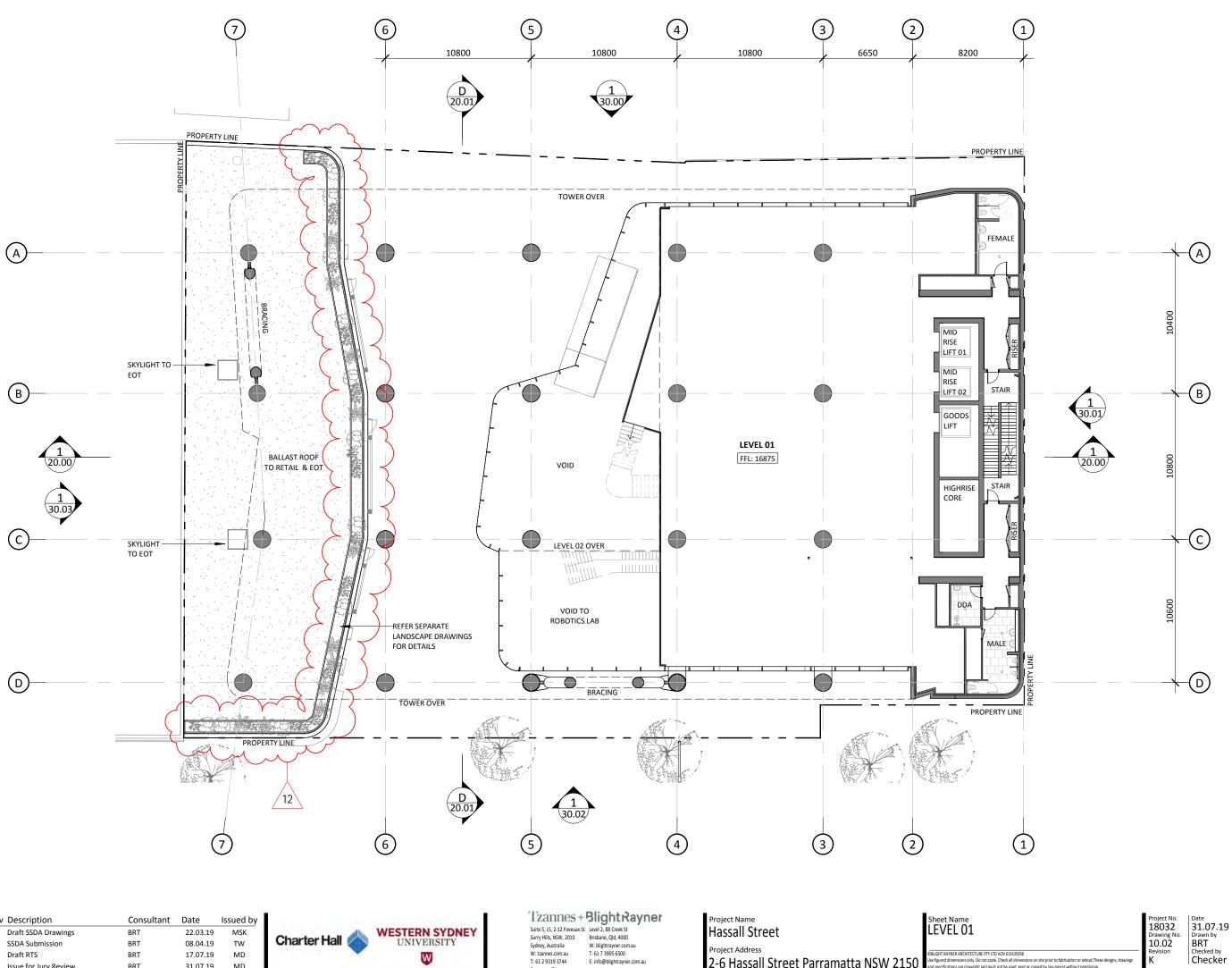
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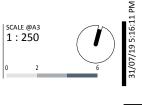
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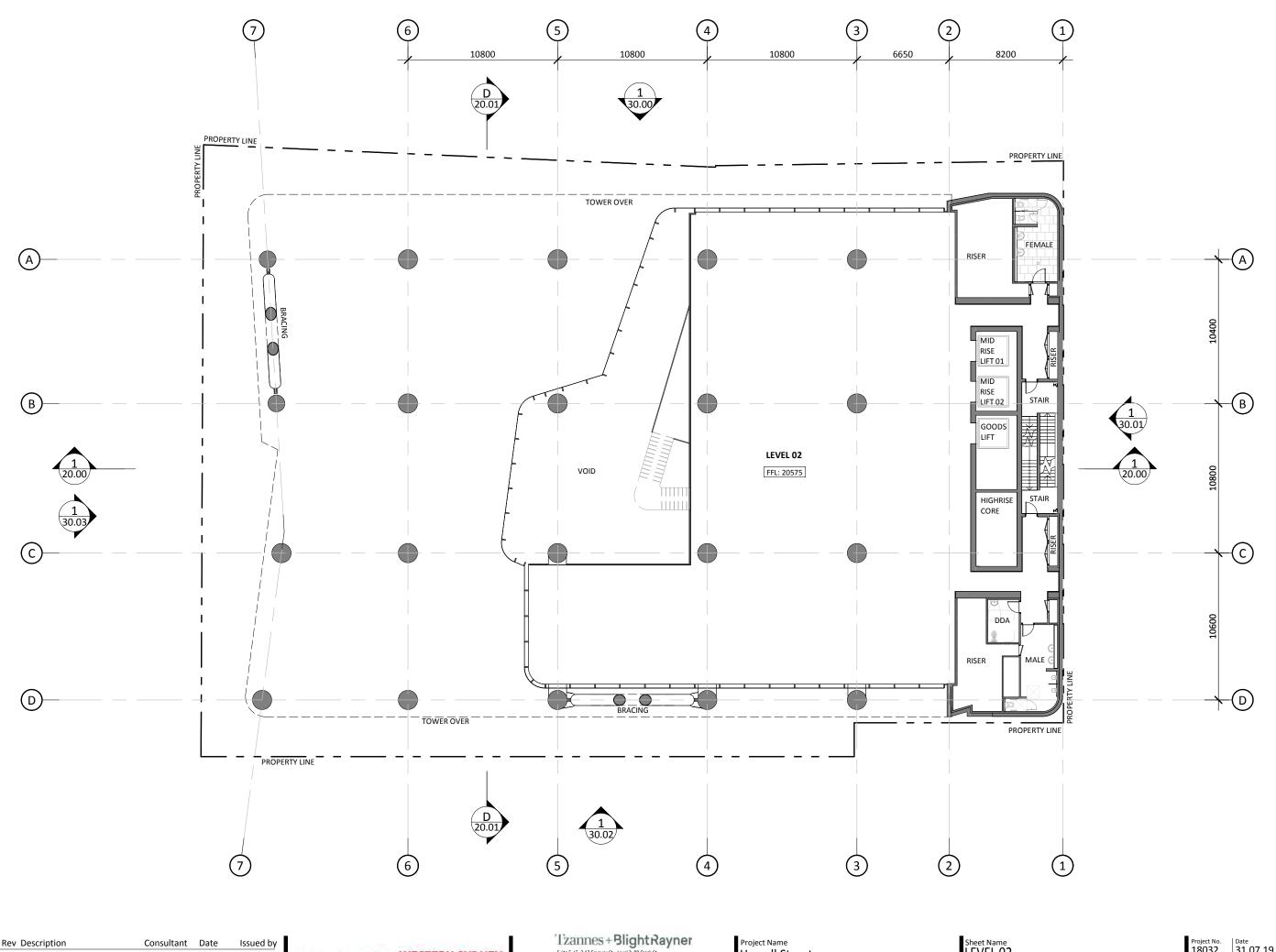




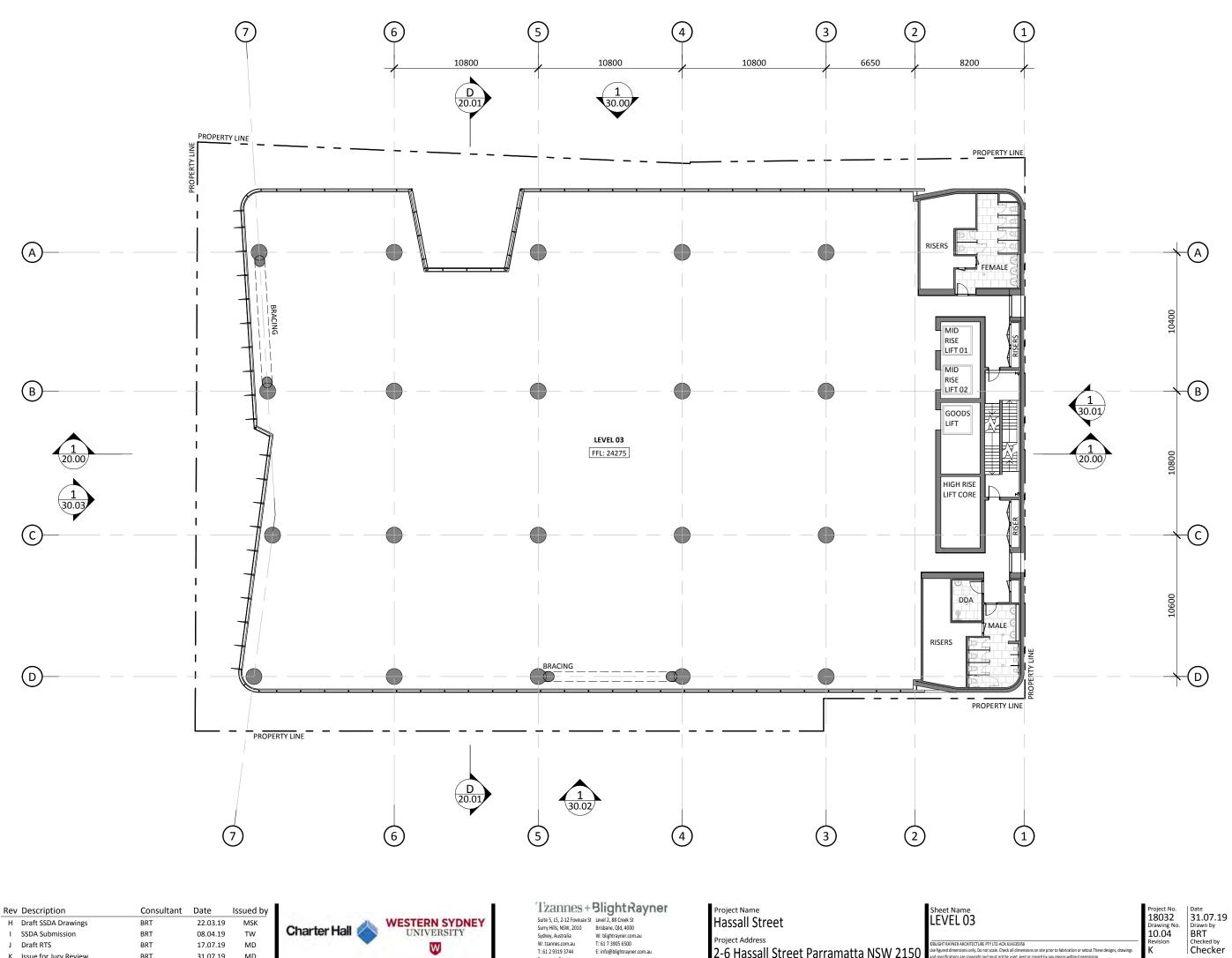


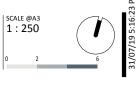
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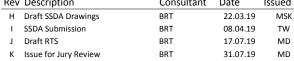
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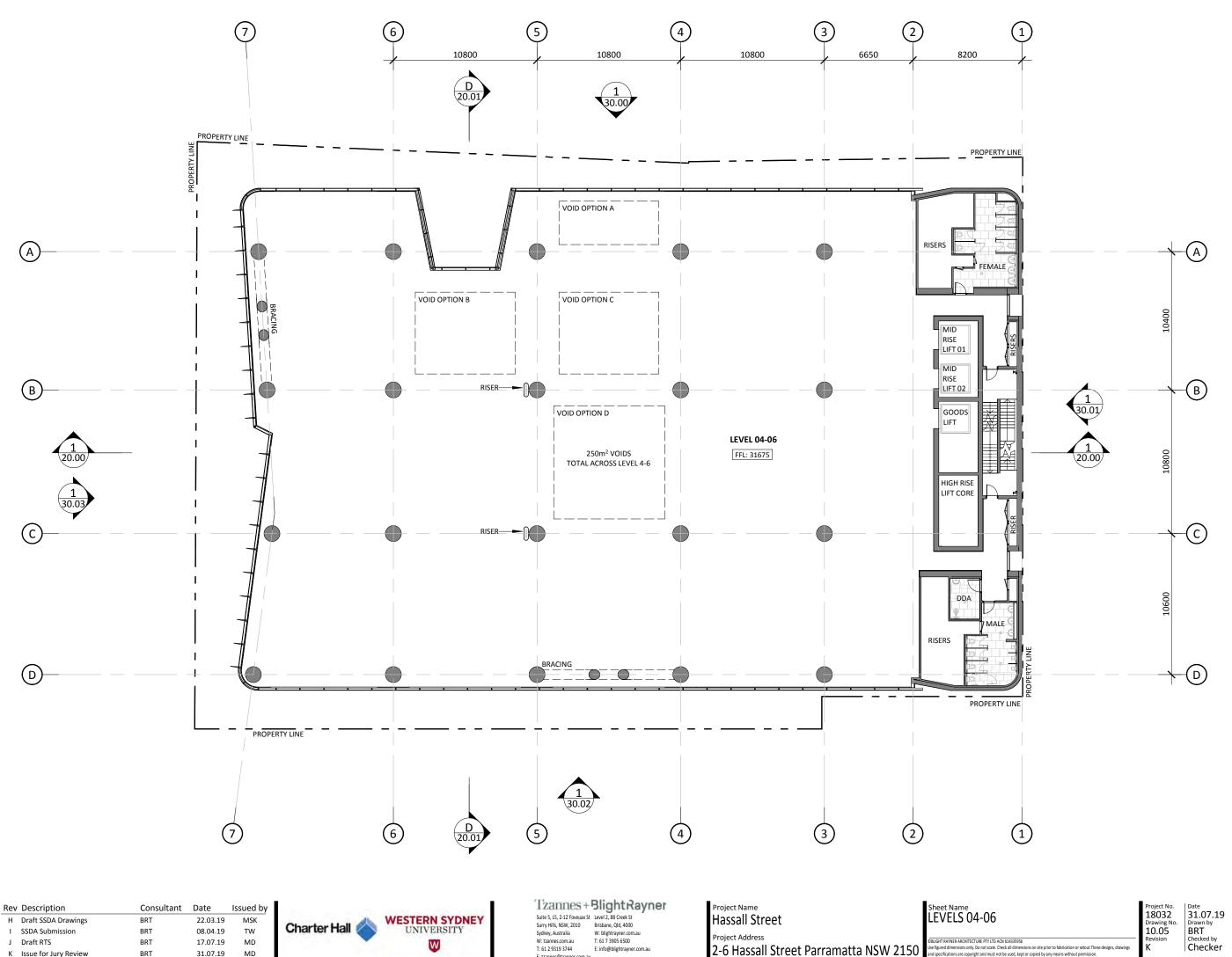








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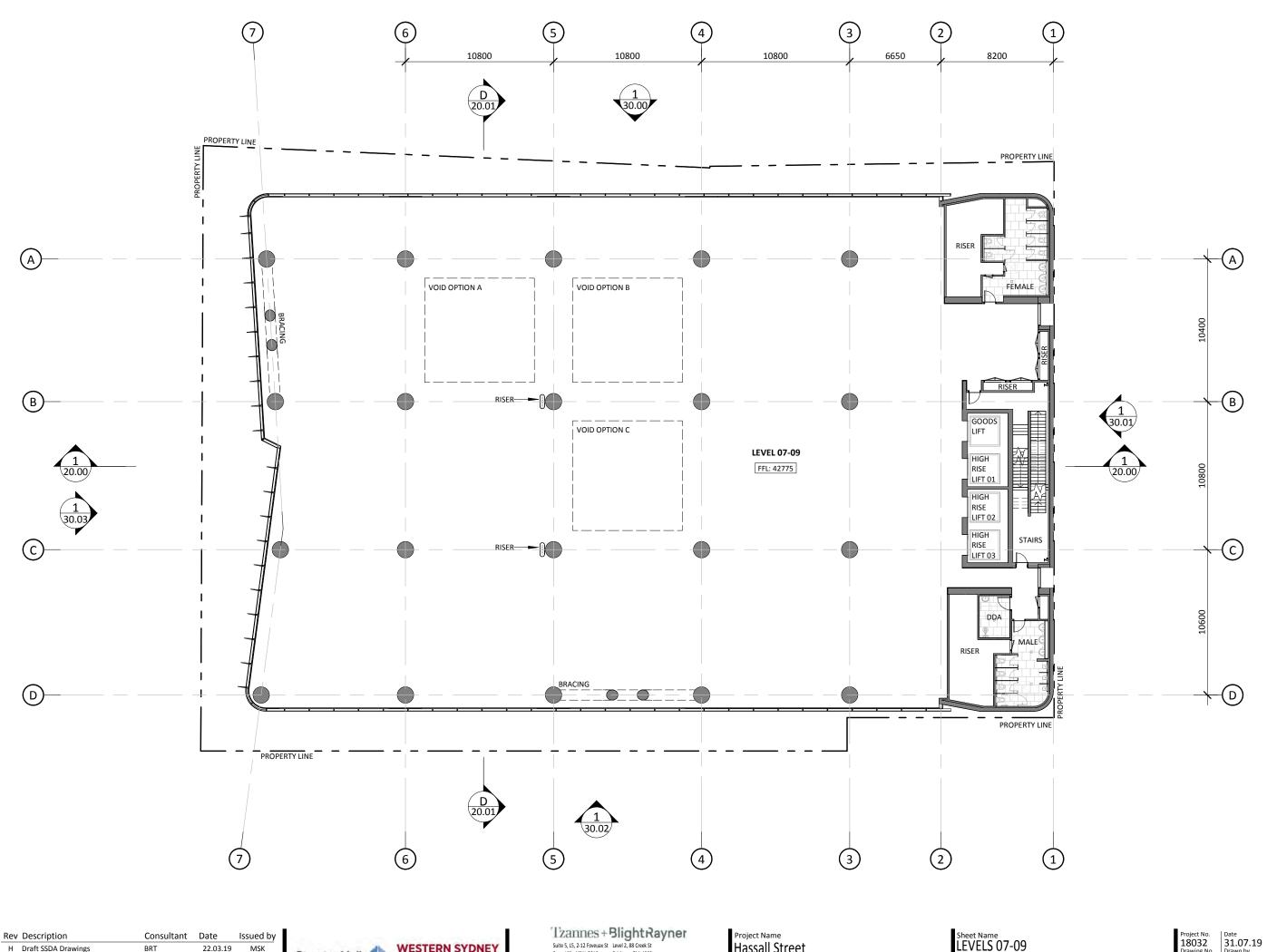
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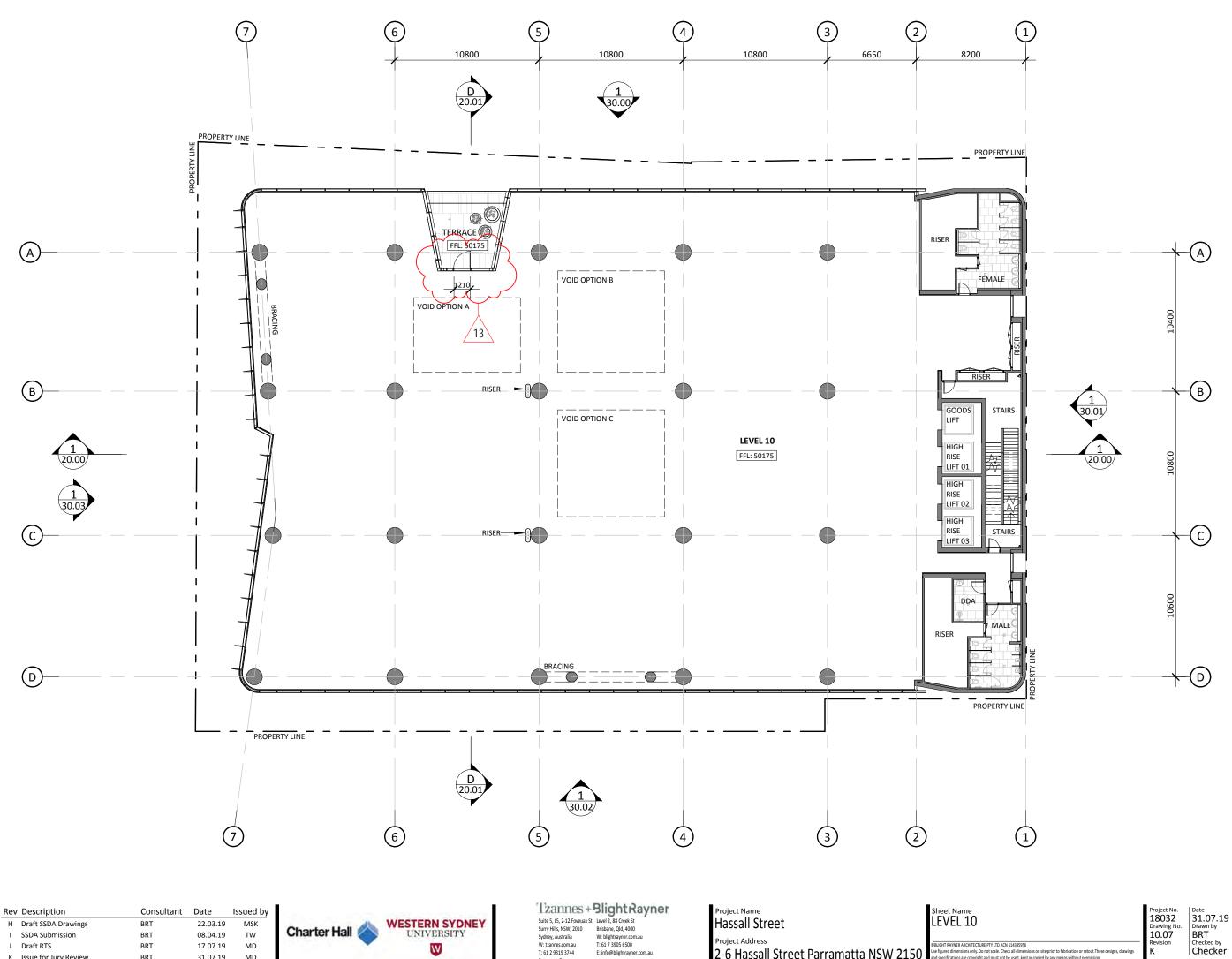
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LEVELS 07-09

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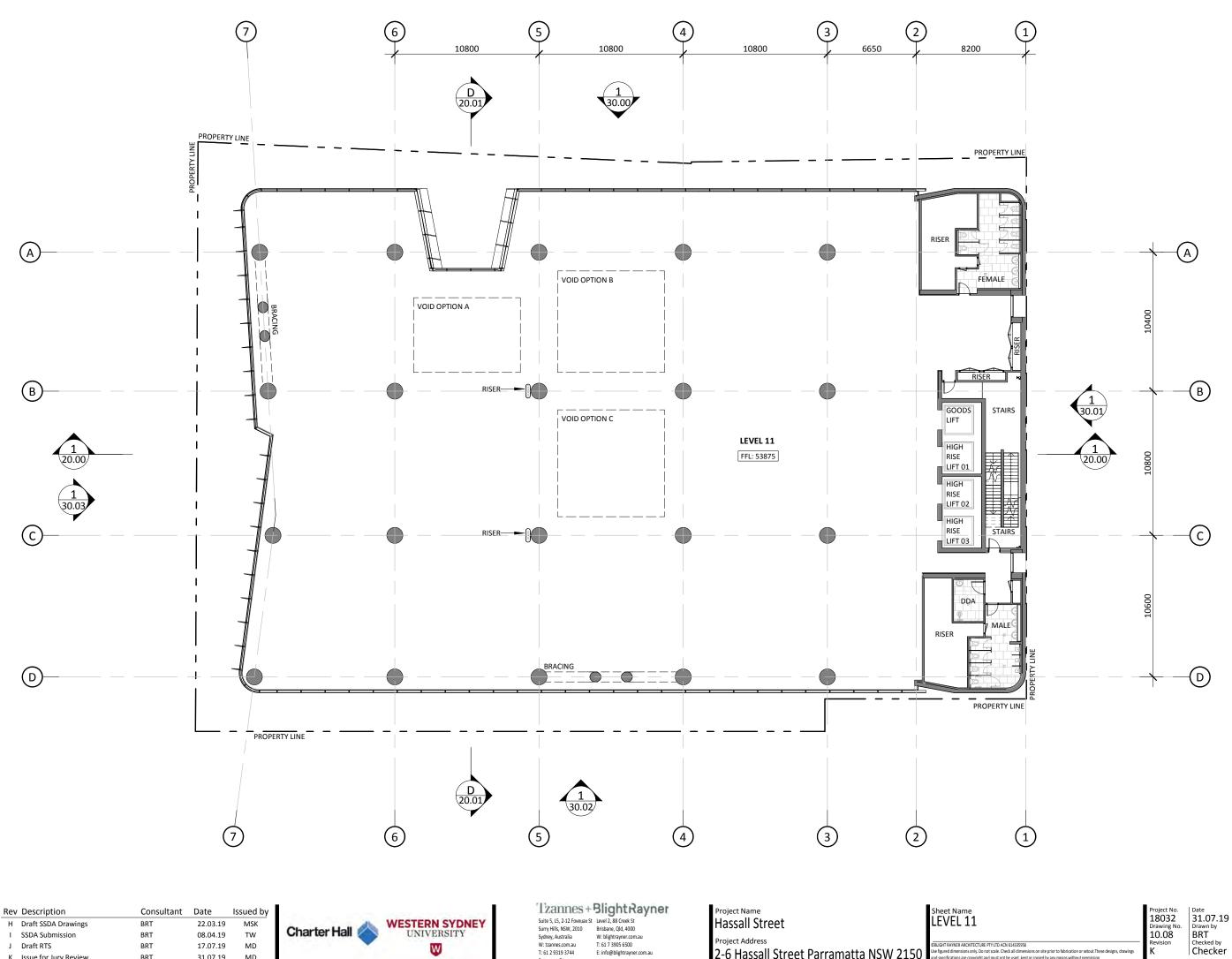
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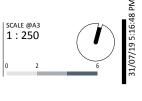


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	Sheet Name LEVEL 10	Project No. 18032 Drawing No. 10.07
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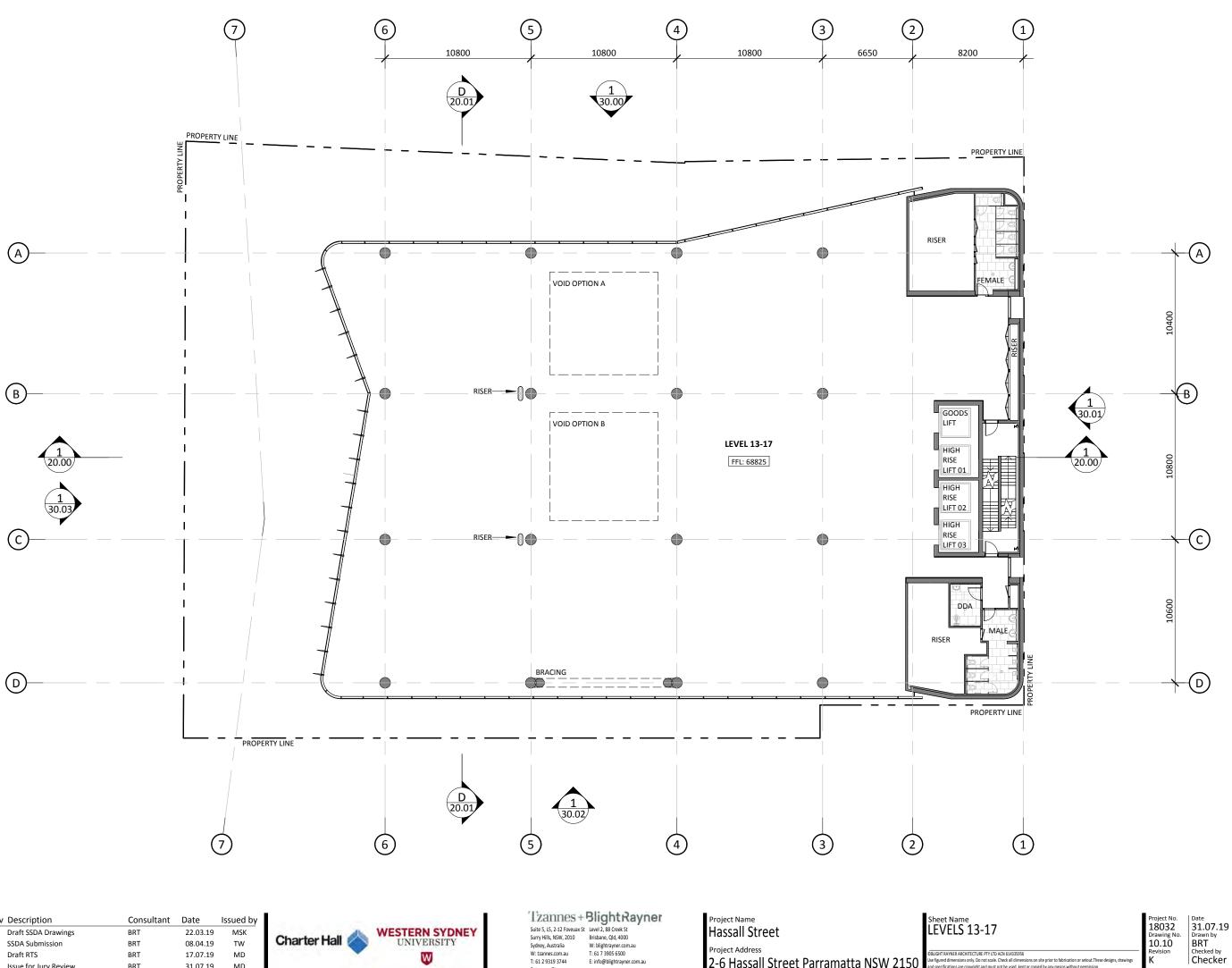
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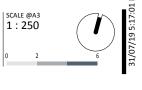
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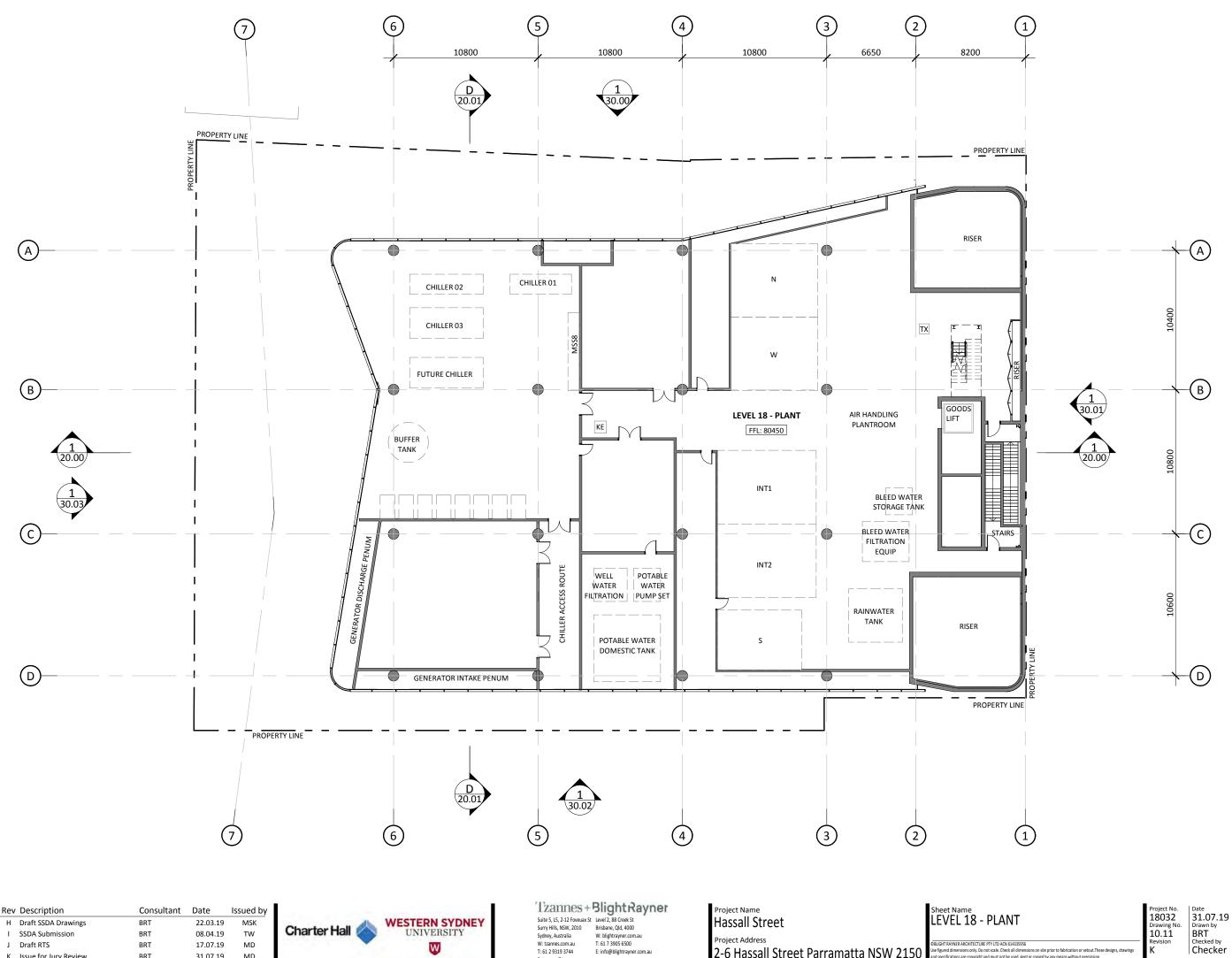
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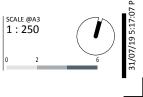


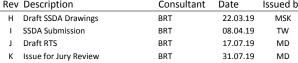




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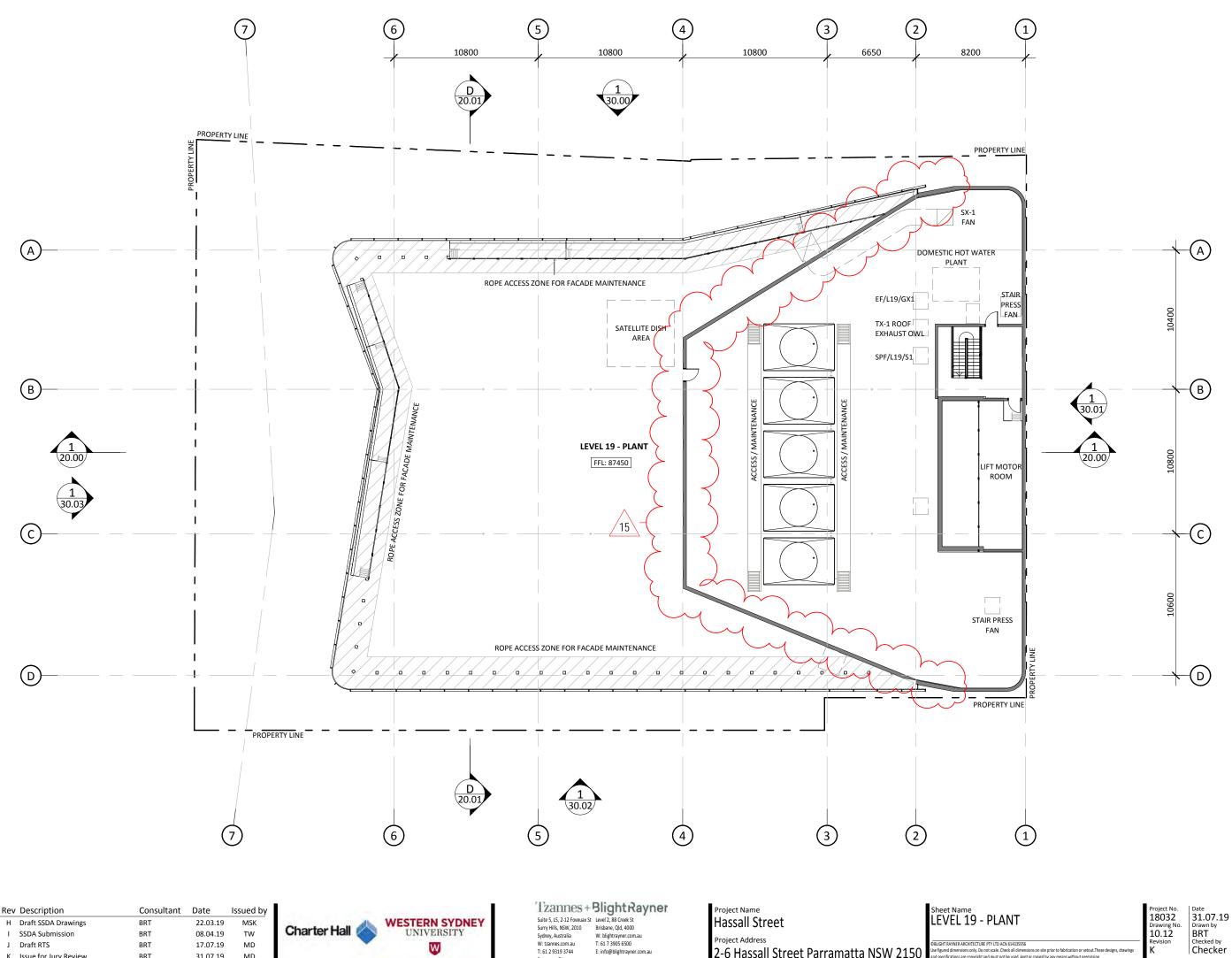


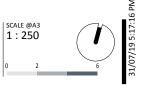






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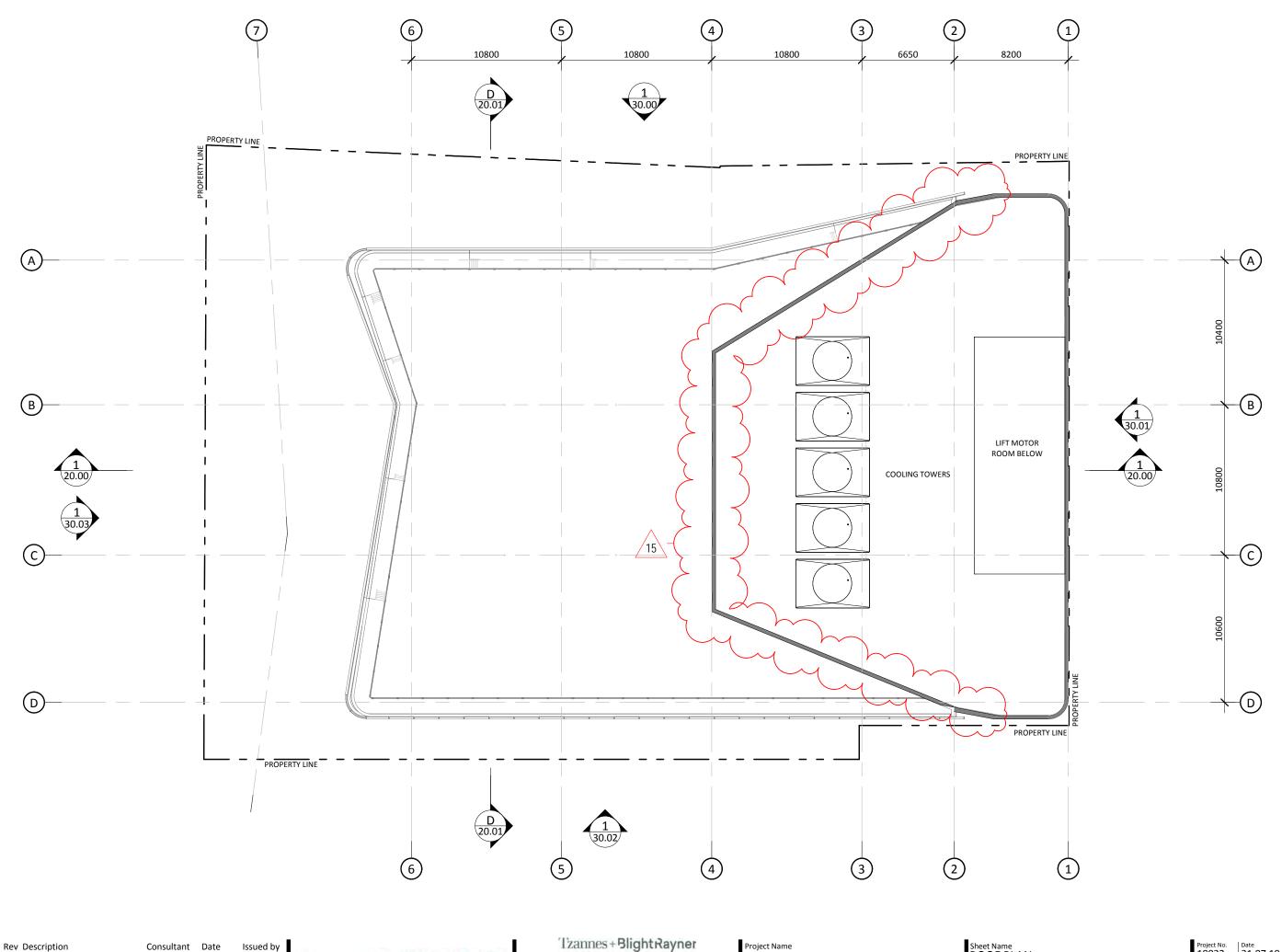




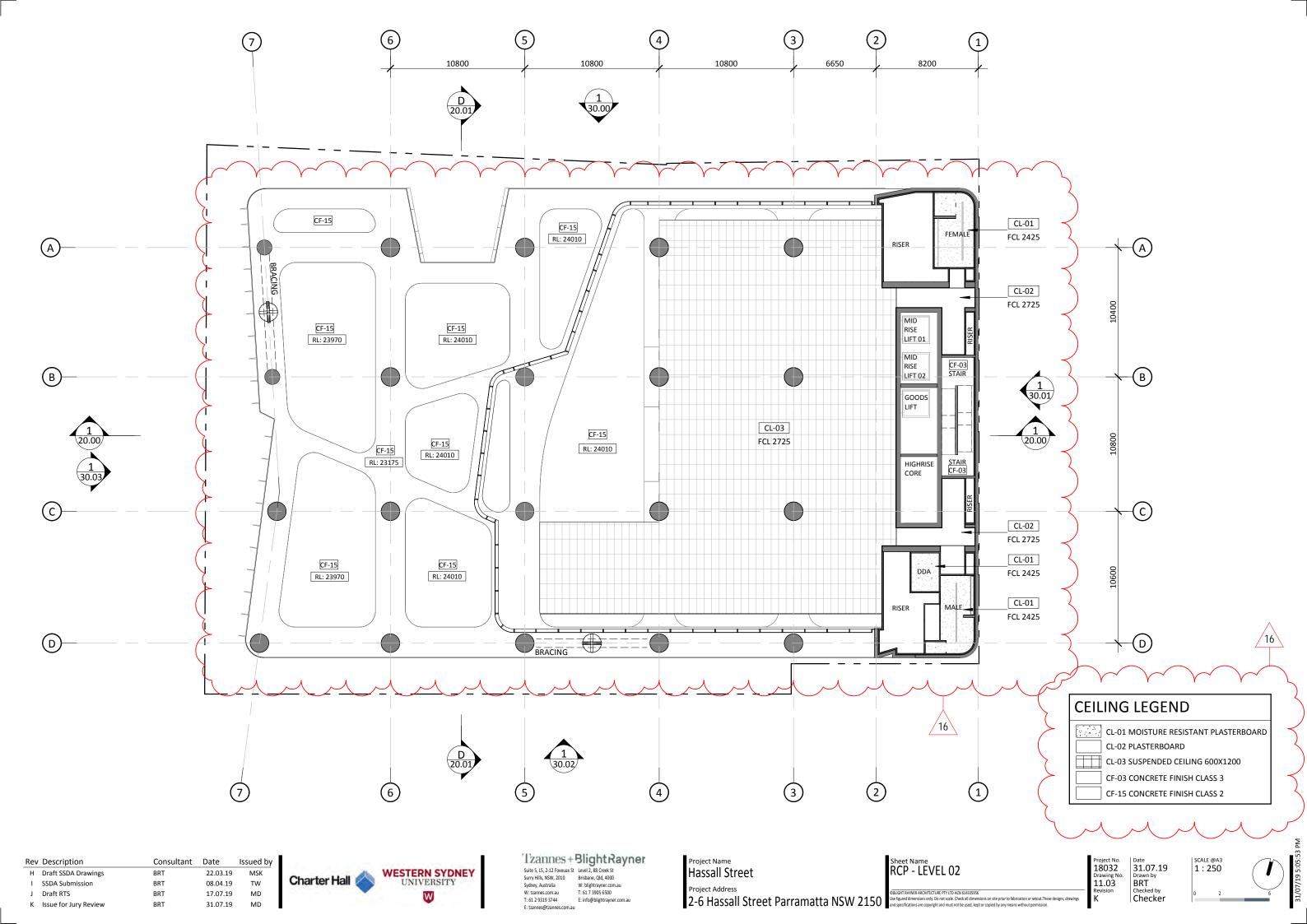


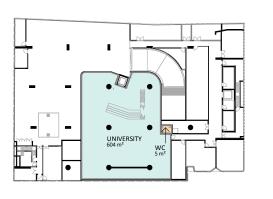
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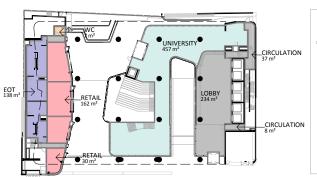
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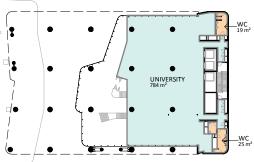


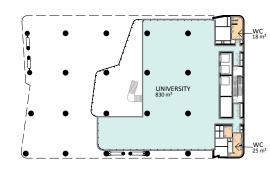


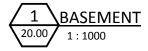








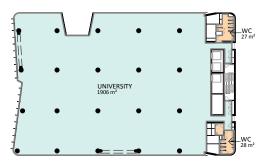


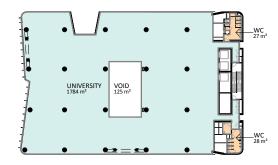


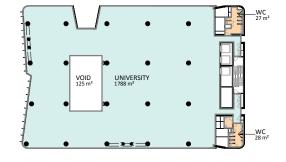


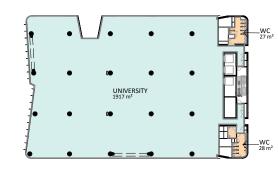










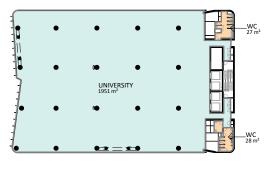


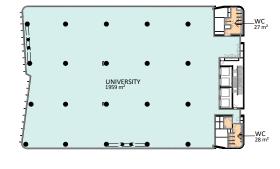


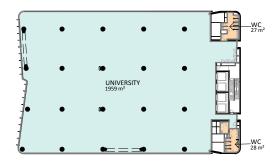


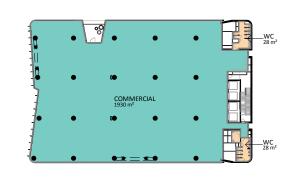




















GENERAL NOTES

GFA CALCULATED PER CITY OF PARRAMATTA DEFINITION:

Gross floor area

Gross floor area (has the same meaning as in the Parramatta LEP 2011).

Gross floor area is 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:

the area of a mezzanine, and habitable rooms in a basement or an attic, and any shop, auditorium, cinema, and the like, in a basement or attic,

but excludes:

- any area for common vertical circulation, such as lifts and stairs, and
- any basement: storage, and vehicular access, loading areas, garbage and services, and plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and
- car parking to meet any requirements of the consent authority (including access to that car parking), and
- any space used for the loading or unloading of goods (including access to it), and
- terraces and balconies with outer walls less than 1.4 metres high, and
- voids above a floor at the level of a storey or storey above.

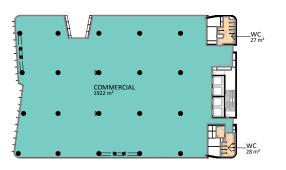
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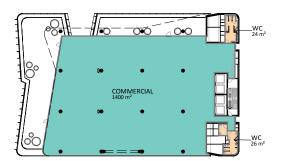


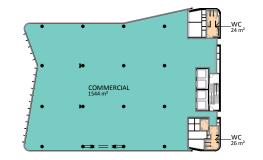


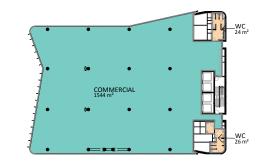












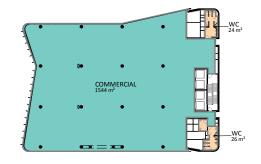


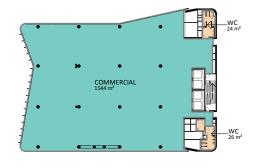


















GFA SCHEDULE

GFA SCHEDULE	
LEVEL	AREA
BASEMENT	610 m ²
GROUND FLOOR	1090 m²
LEVEL 01	828 m²
LEVEL 02	873 m²
LEVEL 03	1961 m²
LEVEL 04	1840 m²
LEVEL 05	1843 m²
LEVEL 06	1972 m²
LEVEL 07	2006 m ²
LEVEL 08	2015 m ²
LEVEL 09	2015 m ²
LEVEL 10	1986 m²
LEVEL 11	1978 m²
LEVEL 12	1450 m ²
LEVEL 13	1594 m²
LEVEL 14	1594 m²
LEVEL 15	1594 m²
LEVEL 16	1594 m²
LEVEL 17	1594 m²
Total:	30437 m ²

GENERAL NOTES

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the area of a mezzanine, and habitable rooms in a basement or an attic, and any shop, auditorium, cinema, and the like, in a basement or attic,

but excludes:

- any area for common vertical circulation, such as lifts and stairs, and
- any basement: storage, and vehicular access, loading areas, garbage and services, and plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and
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- any space used for the loading or unloading of goods (including access to it), and
- terraces and balconies with outer walls less than 1.4 metres high, and
- voids above a floor at the level of a storey or storey above.





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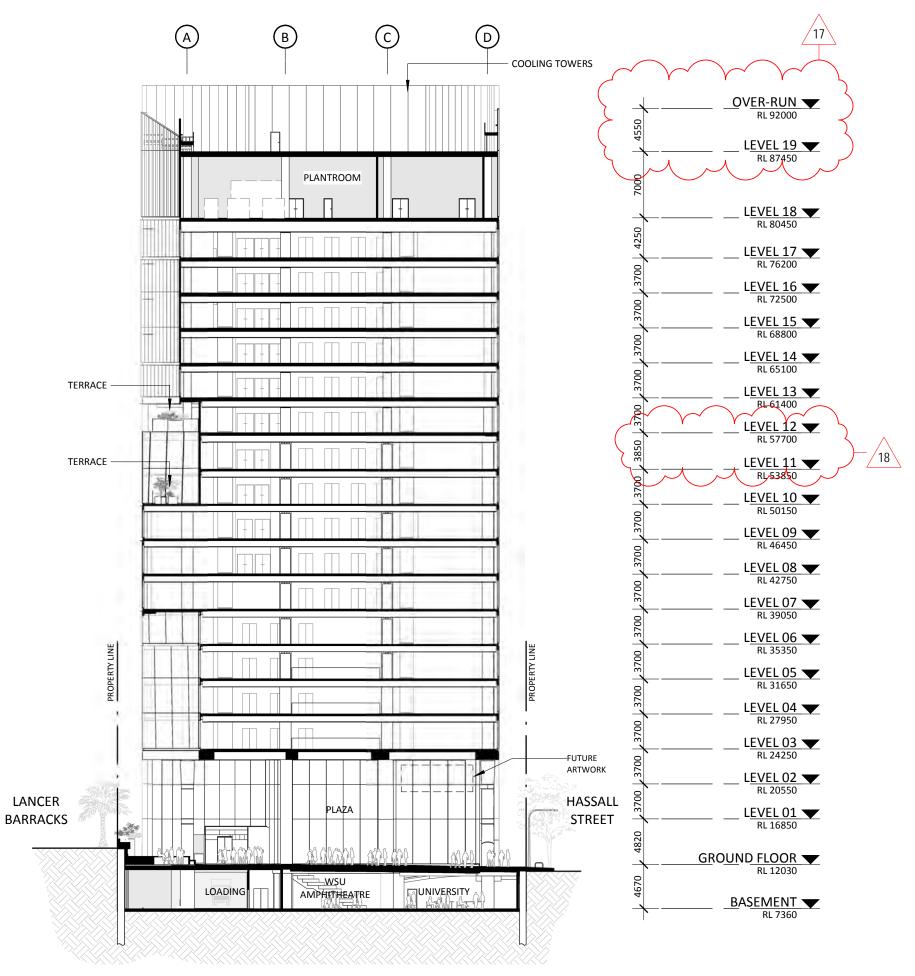
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Hassall Street
Project Address
2-6 Hassall Street Parramatta NSW 21

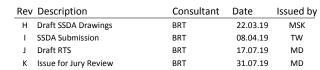
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BRT
Checked by
Checker Drawing No 20.00 Charter Hall I SSDA Submission BRT 08.04.19 TW Project Address 2-6 Hassall Street Parramatta NSW 2150 OBLIGHT RAYNER ARCHITECTURE PTY LTD ACN 63.433595 Use figured dimensions only, Do not scale. Check all olim and specifications are copyright and must not be used. Ite J Draft RTS BRT 17.07.19 MD W: tzannes.com.au T: 61 2 9319 3744 T: 61 7 3905 6500 E: info@blightrayner.com.au K Issue for Jury Review BRT 31.07.19 MD E: tzannes@tzannes.com.au





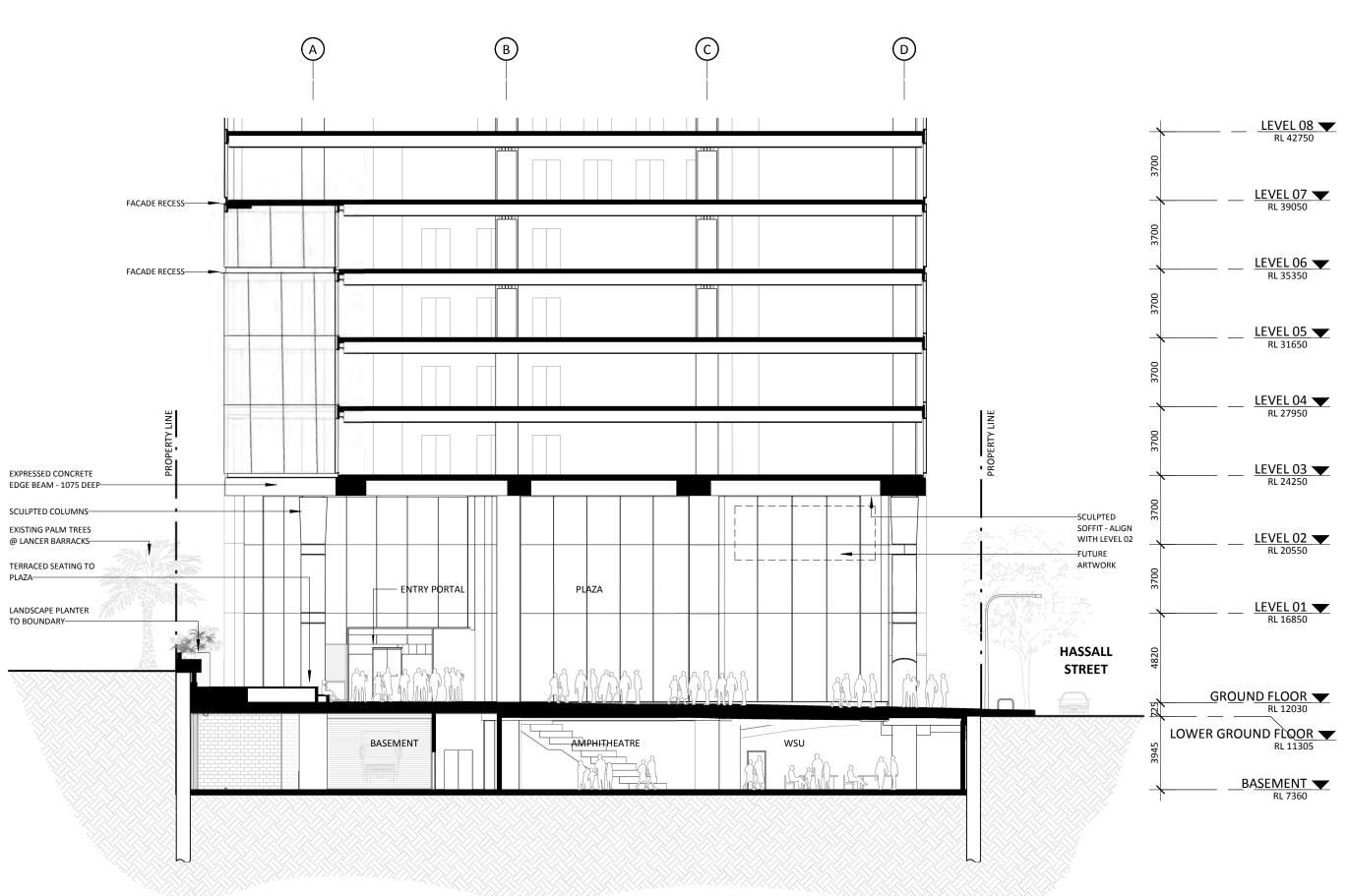


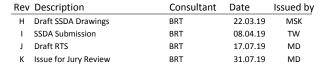
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W: tzannes.com.au	T: 61 7 3905 6500
T: 61 2 9319 3744	E: info@blightrayner.com.au
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Project Name	Sheet Name
Hassall Street	SECTION B
Project Address 2-6 Hassall Street Parramatta NSW 2150	OBLIGHT RAYNER ARCHITECTURE PTY LTD ACN 614335956 Use figured dimensions only, Do not scale. Check all dimensions on site prior to fabric and specifications are copyright and must not be used, kept or copied by any means w

	Sheet Name SECTION B	Project No. 18032 Drawing No 20.01
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Checked by	0	4



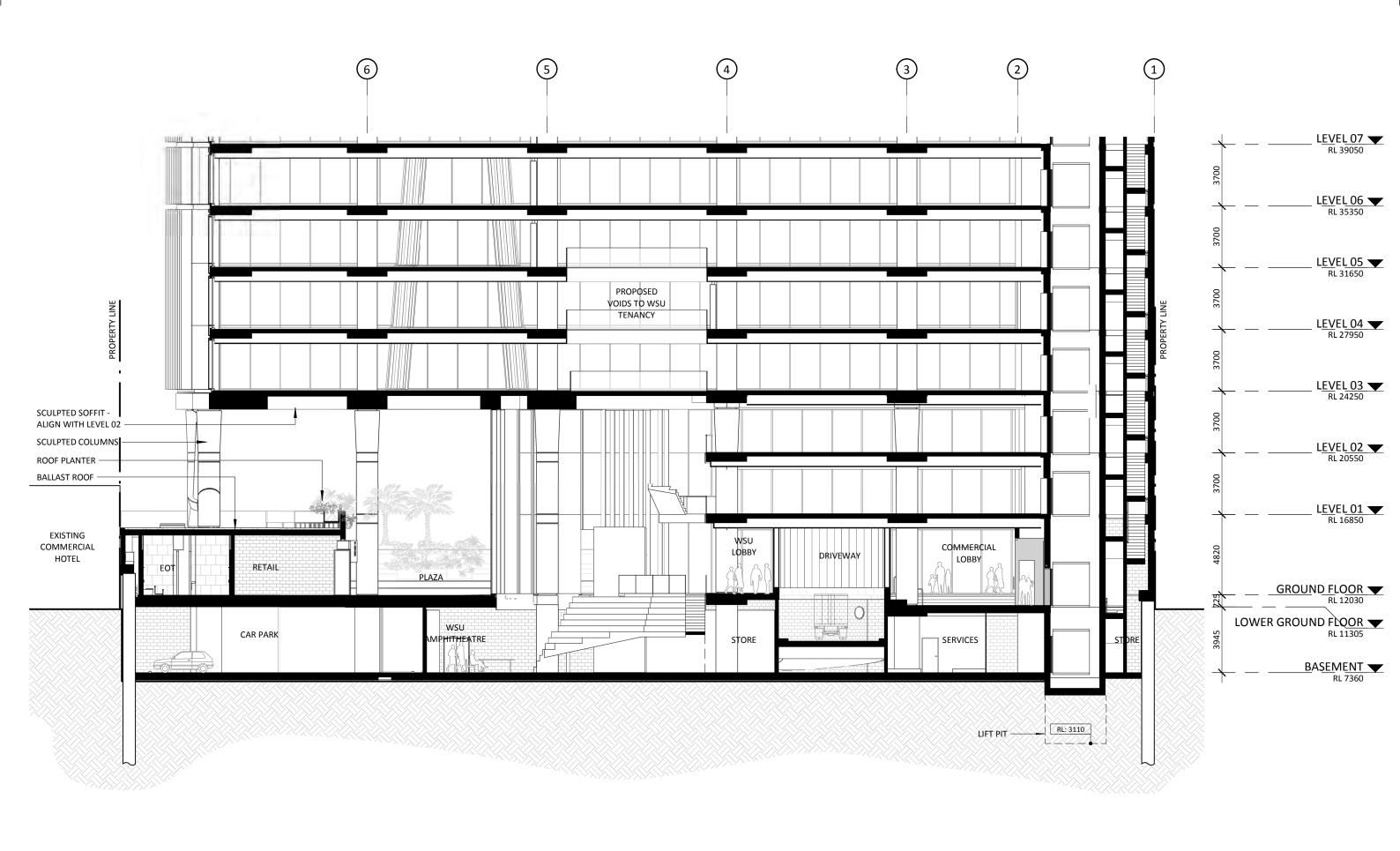




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Project Name Hassall Street
Project Address 2-6 Hassall Street Parramatta NSW 2150

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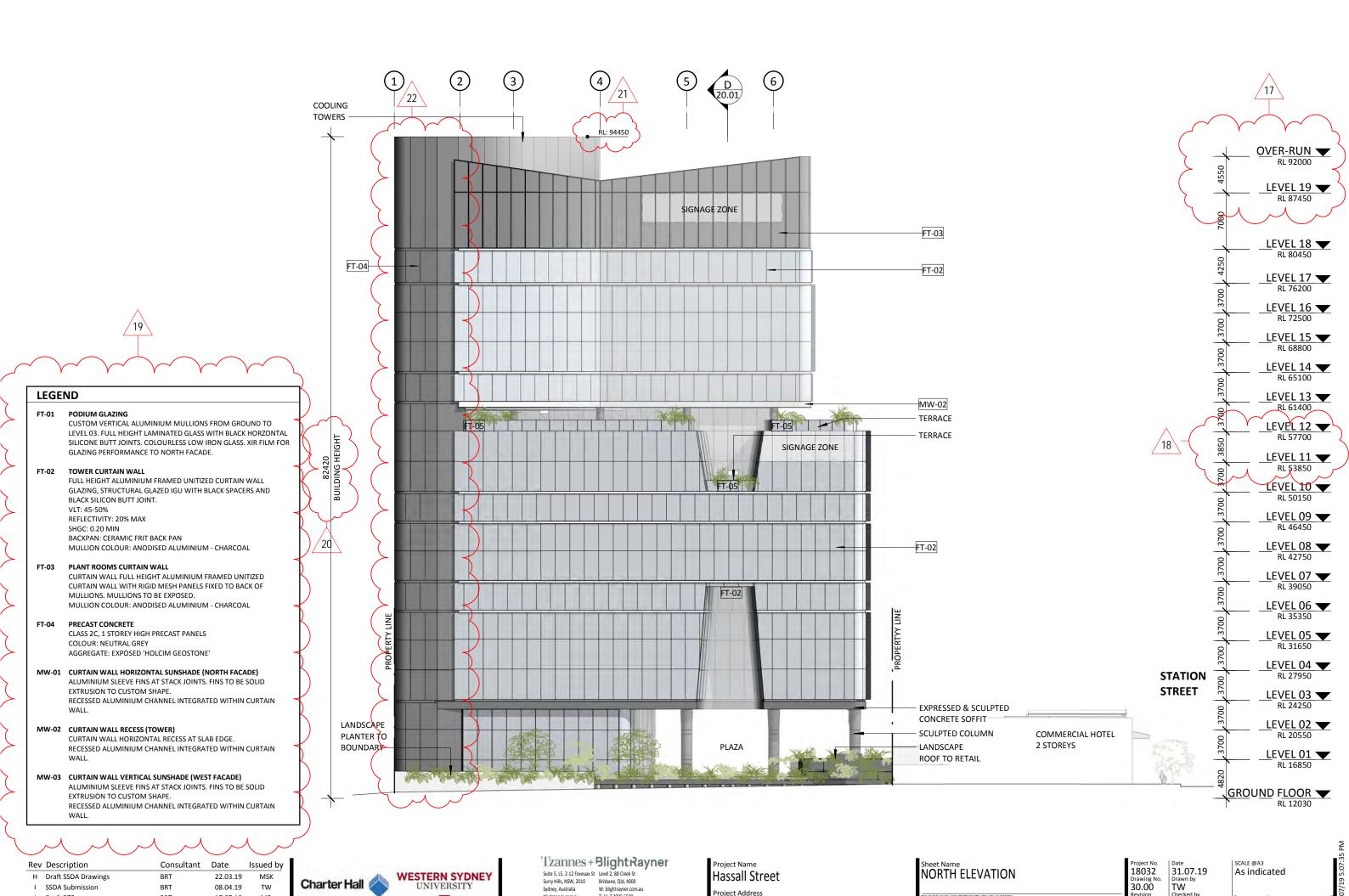
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- 1	SSDA Submission	BRT	08.04.19	TW
J	Draft RTS	BRT	17.07.19	MD
K	Issue for Jury Review	BRT	31.07.19	MD



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Project Name Hassall Street
Project Address 2-6 Hassall Street Parramatta NSW 2150

Sheet Name PODIUM SECTION B	Project No. 18032 Drawing No. 20.11	Date 31.07.19 Drawn by BRT	SCALE 1:	_{@АЗ} 200
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K Issue for Jury Review

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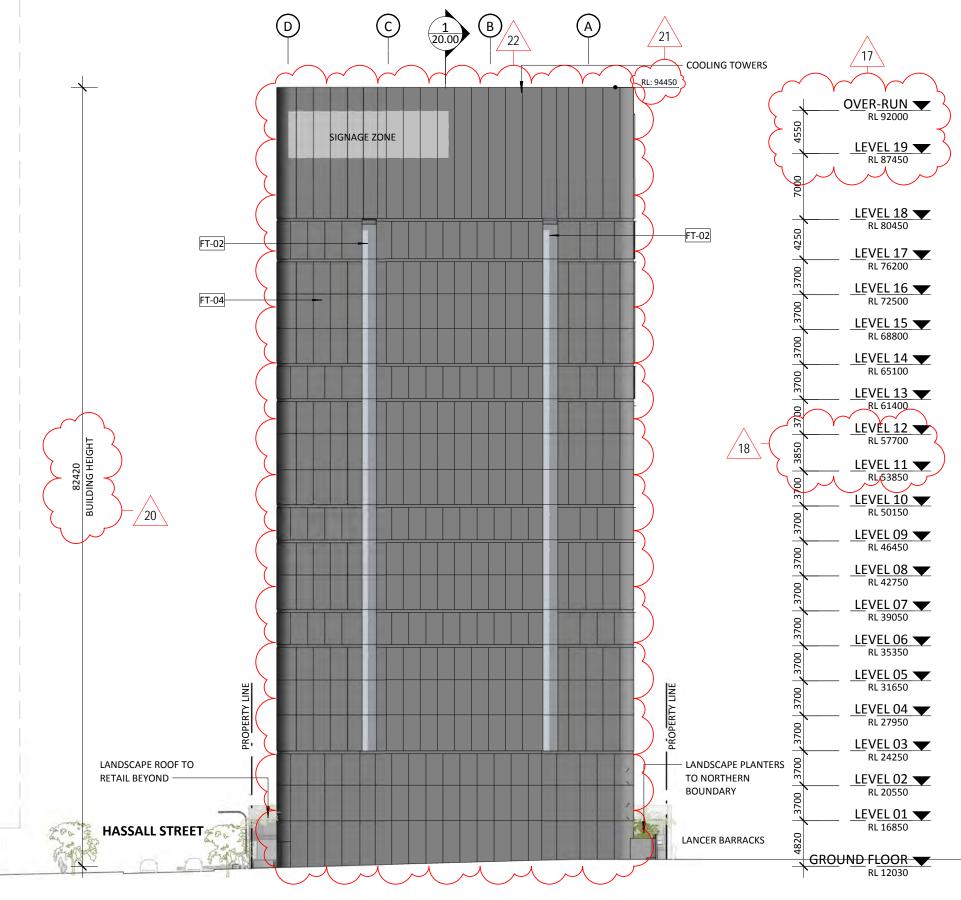
BRT

17.07.19

31.07.19

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MD



LEGEND

FT-01 PODIUM GLAZING

CUSTOM VERTICAL ALUMINIUM MULLIONS FROM GROUND TO LEVEL 03. FULL HEIGHT LAMINATED GLASS WITH BLACK HORZONTAL SILICONE BUTT JOINTS. COLOURLESS LOW IRON GLASS. XIR FILM FOR GLAZING PERFORMANCE TO NORTH FACADE.

FT-02 **TOWER CURTAIN WALL**

FULL HEIGHT ALUMINIUM FRAMED UNITIZED CURTAIN WALL GLAZING, STRUCTURAL GLAZED IGU WITH BLACK SPACERS AND BLACK SILICON BUTT JOINT.

VLT: 45-50%

REFLECTIVITY: 20% MAX

SHGC: 0.20 MIN

BACKPAN: CERAMIC FRIT BACK PAN

MULLION COLOUR: ANODISED ALUMINIUM - CHARCOAL

FT-03 PLANT ROOMS CURTAIN WALL

CURTAIN WALL FULL HEIGHT ALUMINIUM FRAMED UNITIZED CURTAIN WALL WITH RIGID MESH PANELS FIXED TO BACK OF MULLIONS. MULLIONS TO BE EXPOSED.

MULLION COLOUR: ANODISED ALUMINIUM - CHARCOAL

FT-04 PRECAST CONCRETE CLASS 2C, 1 STOREY HIGH PRECAST PANELS

COLOUR: NEUTRAL GREY

AGGREGATE: EXPOSED 'HOLCIM GEOSTONE'

MW-01 CURTAIN WALL HORIZONTAL SUNSHADE (NORTH FACADE)

ALUMINIUM SLEEVE FINS AT STACK JOINTS. FINS TO BE SOLID EXTRUSION TO CUSTOM SHAPE. RECESSED ALUMINIUM CHANNEL INTEGRATED WITHIN CURTAIN

MW-02 CURTAIN WALL RECESS (TOWER)

CURTAIN WALL HORIZONTAL RECESS AT SLAB EDGE. RECESSED ALUMINIUM CHANNEL INTEGRATED WITHIN CURTAIN

MW-03 CURTAIN WALL VERTICAL SUNSHADE (WEST FACADE) ALUMINIUM SLEEVE FINS AT STACK JOINTS. FINS TO BE SOLID EXTRUSION TO CUSTOM SHAPE. RECESSED ALUMINIUM CHANNEL INTEGRATED WITHIN CURTAIN WALL.

Rev Description Consultant Date Issued by MSK H Draft SSDA Drawings BRT 22.03.19 I SSDA Submission BRT 08.04.19 TW J Draft RTS BRT 17.07.19 MD K Issue for Jury Review RRT 31.07.19 MD



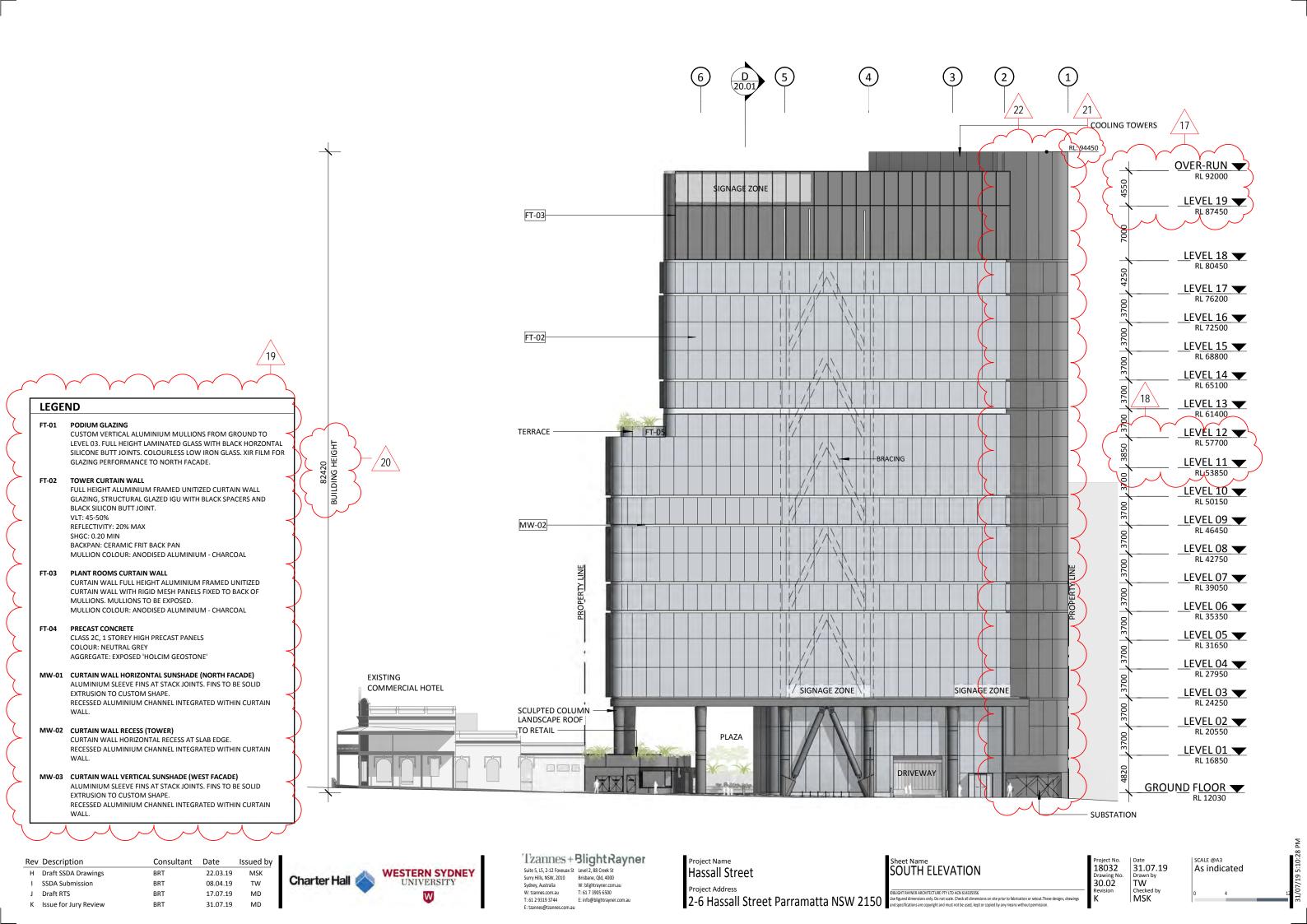
Tzannes	+Blight	Rayne
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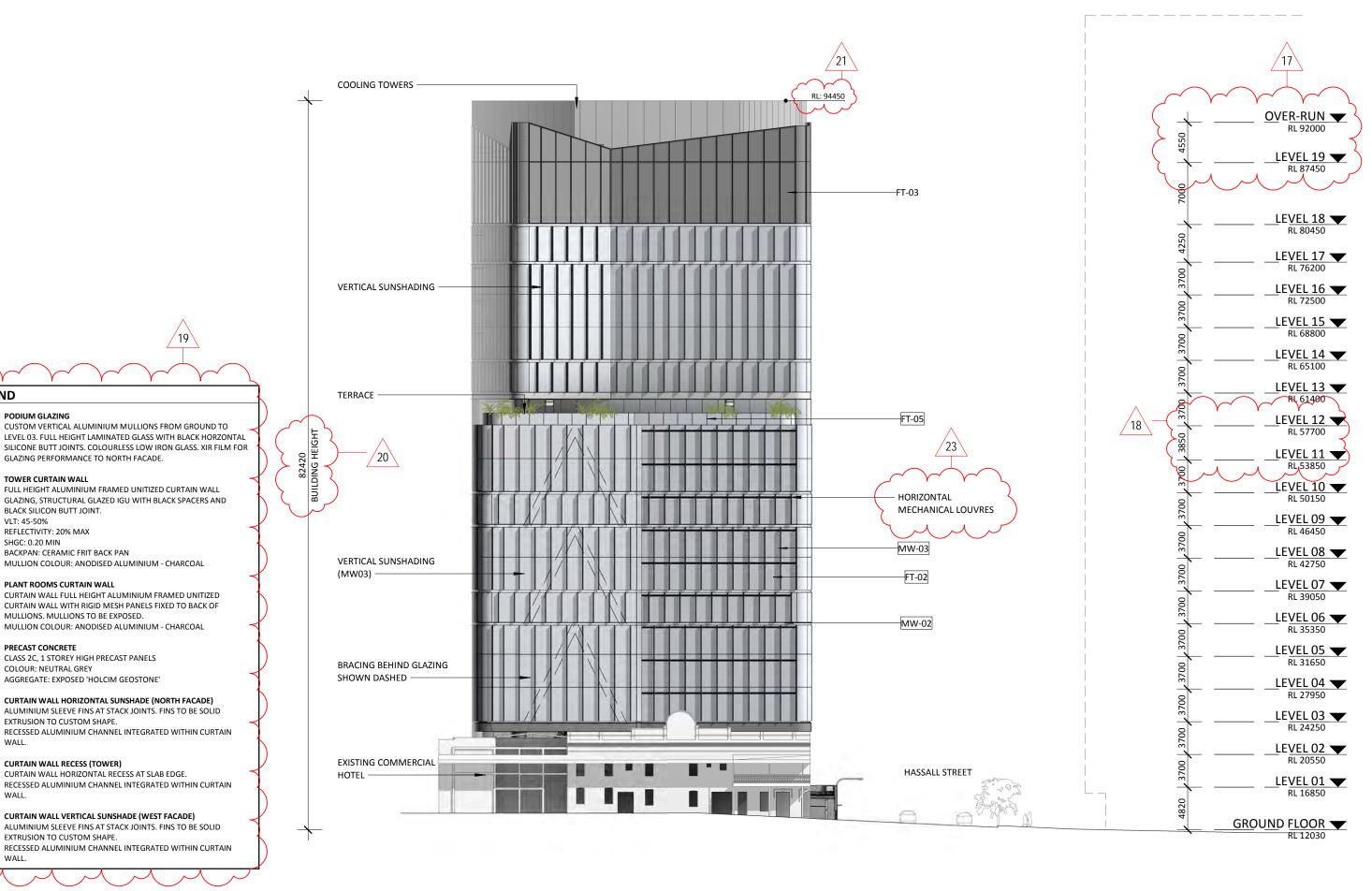
Suite 5, L5, 2-12 Foveuax St Level 2, 88 Creek St Surry Hills, NSW, 2010 Brisbane, Qld, 4000 W: blightrayner.com.au Sydney, Australia T: 61 7 3905 6500 T: 61 2 9319 3744 E: info@blightrayner.com.au E: tzannes@tzannes.com.au

Project Name Hassall Street
Project Address 2-6 Hassall Street Parramatta NSW 2150

Sheet Name EAST ELEVATION	Project No. 18032 Drawing No. 30.01	Date 31.07.19 Drawn by TW
BBLIGHT RAYNER ARCHITECTURE PTYLTD ACN 614335956 Use figured dimensions only. Do not scale. Check all dimensions on site prior to fabrication or setout. These designs, drawings and specifications are copyright and must not be used, kept or copied by any means without permission.	Revision K	Checked by MSK

SCALE @A3





Rev	Description	Consultant	Date	Issued b
Н	Draft SSDA Drawings	BRT	22.03.19	MSK
- 1	SSDA Submission	BRT	08.04.19	TW
J	Draft RTS	BRT	17.07.19	MD
K	Issue for Jury Review	BRT	31.07.19	MD

LEGEND

FT-02

FT-04

FT-01 PODIUM GLAZING

TOWER CURTAIN WALL

VLT: 45-50% REFLECTIVITY: 20% MAX

SHGC: 0.20 MIN

PRECAST CONCRETE

COLOUR: NEUTRAL GREY

MW-02 CURTAIN WALL RECESS (TOWER)

WALL.

EXTRUSION TO CUSTOM SHAPE.

EXTRUSION TO CUSTOM SHAPE.

BLACK SILICON BUTT JOINT.

BACKPAN: CERAMIC FRIT BACK PAN

MULLIONS. MULLIONS TO BE EXPOSED.

CLASS 2C, 1 STOREY HIGH PRECAST PANELS

AGGREGATE: EXPOSED 'HOLCIM GEOSTONE'

MW-01 CURTAIN WALL HORIZONTAL SUNSHADE (NORTH FACADE)

CURTAIN WALL HORIZONTAL RECESS AT SLAB EDGE.

MW-03 CURTAIN WALL VERTICAL SUNSHADE (WEST FACADE)

PLANT ROOMS CURTAIN WALL

MULLION COLOUR: ANODISED ALUMINIUM - CHARCOAL

MULLION COLOUR: ANODISED ALUMINIUM - CHARCOAL

GLAZING PERFORMANCE TO NORTH FACADE.

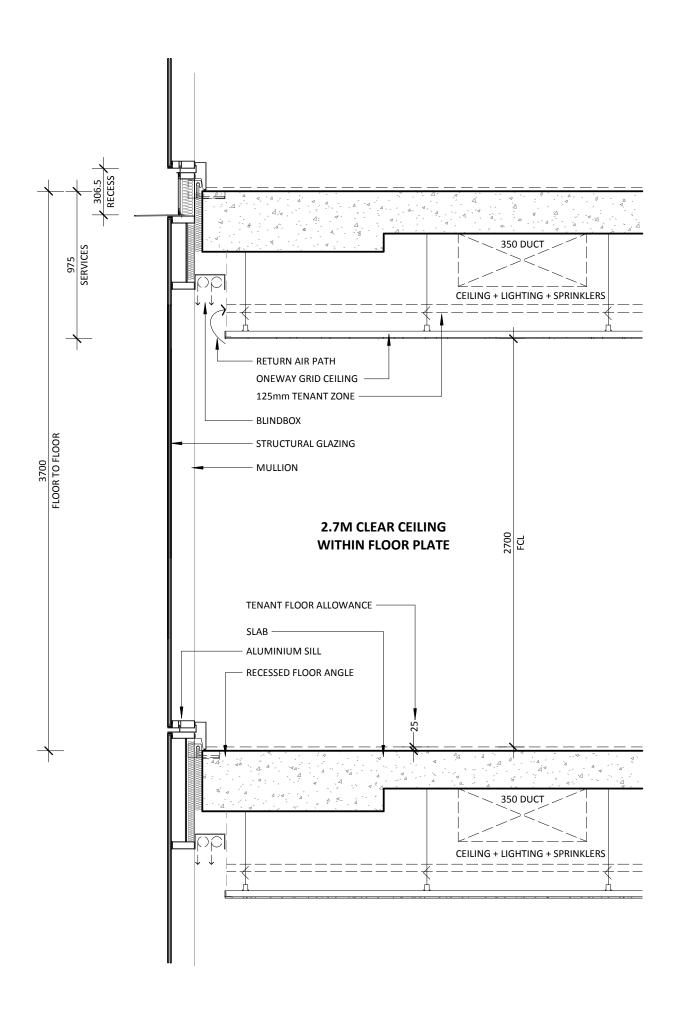


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Project Name Hassall Street
Project Address
2-6 Hassall Street Parramatta NSW 2150

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	Sheet Name	Project No. 18032	Date 31.07.19	SCALE	
	WEST ELEVATION	Drawing No.	31.07.19 Drawn by	ASI	ndicated
		30.03	BRT		
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North Sectional Perspective

Rev	Description	Consultant	Date	Issued b
Н	Draft SSDA Drawings	BRT	22.03.19	MSK
- 1	SSDA Submission	BRT	08.04.19	TW
J	Draft RTS	BRT	17.07.19	MD
Κ	Issue for Jury Review	BRT	31.07.19	MD



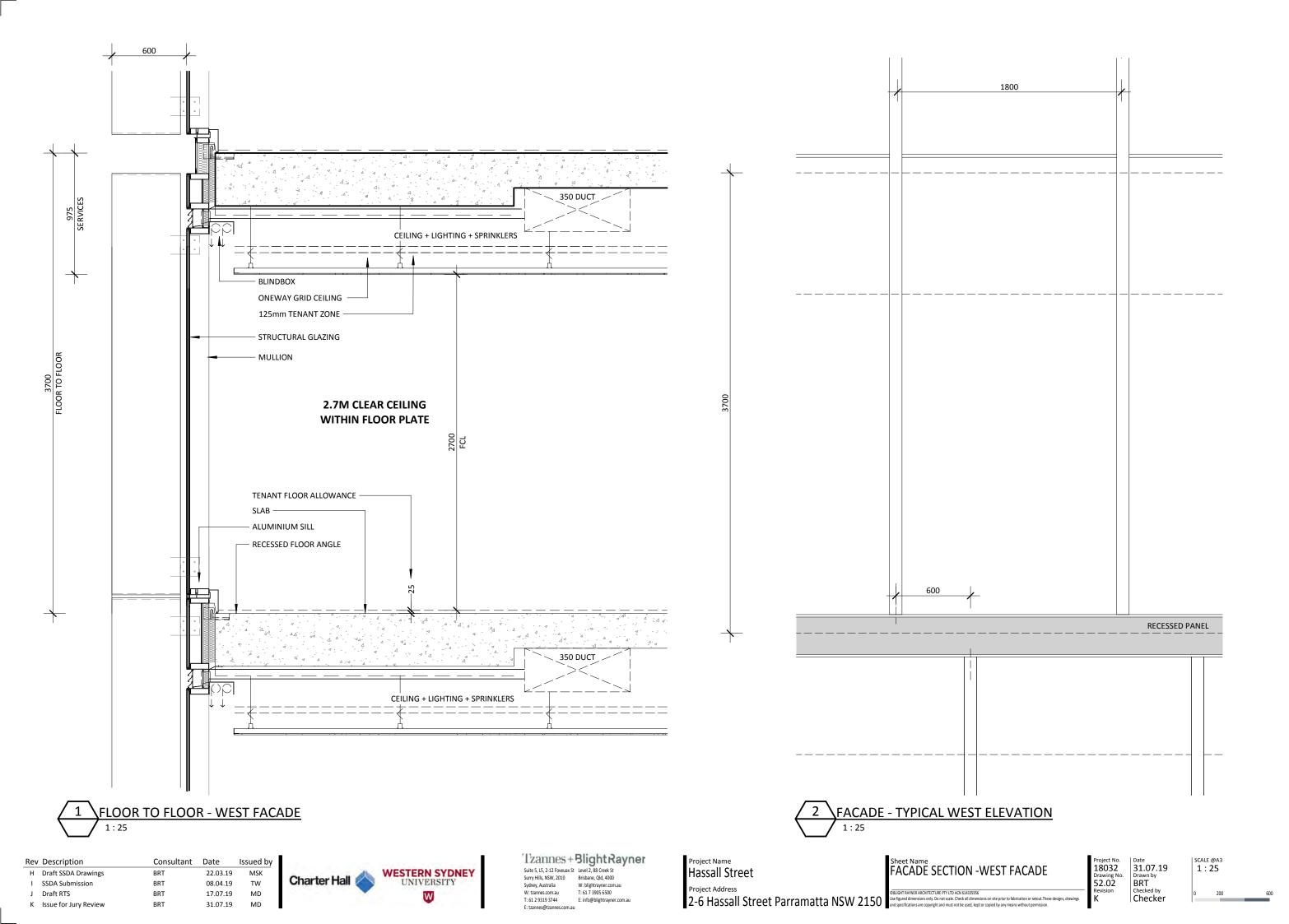
Tzannes+	BlightRayner
Suite 5, L5, 2-12 Foveuax St	Level 2, 88 Creek St
Surry Hills, NSW, 2010	Brisbane, Qld, 4000
Sydney, Australia	W: blightrayner.com.au
W: tzannes.com.au	T: 61 7 3905 6500
T: 61 2 9319 3744	E: info@blightrayner.com.au
E: tzannes@tzannes.com.au	

Project Name Hassall Street
Project Address 2-6 Hassall Street Parramatta NSW 2150

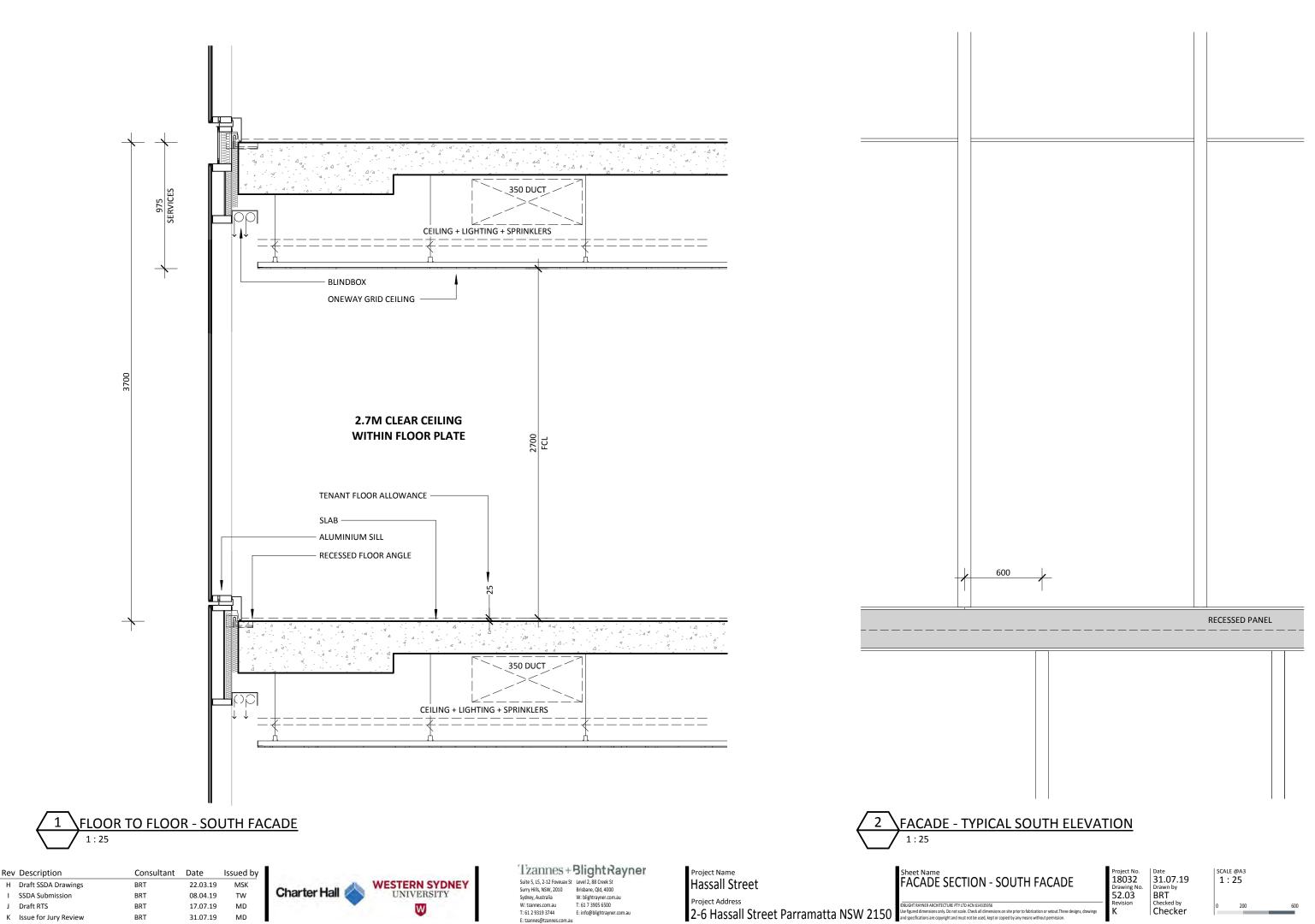
	Sheet Name FACADE SECTION - NORTH FACADE
)	BBLIGHT RAYNER ARCHITECTURE PTY LTD ACN 614335956 Use figured dimensions only. Do not scale. Check all dimensions on site prior to fabrication or setout. These designs, drawings

Project No. 18032 31.07.19 Drawing No. 52.01 Revision K Checked by

SCALE @A3 1:25



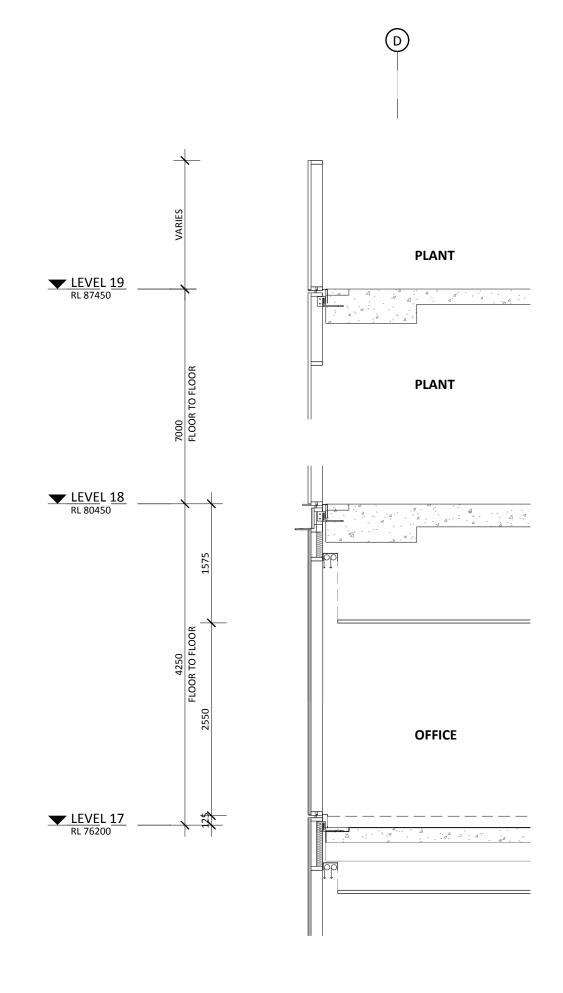
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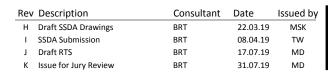


Rev Description

I SSDA Submission J Draft RTS



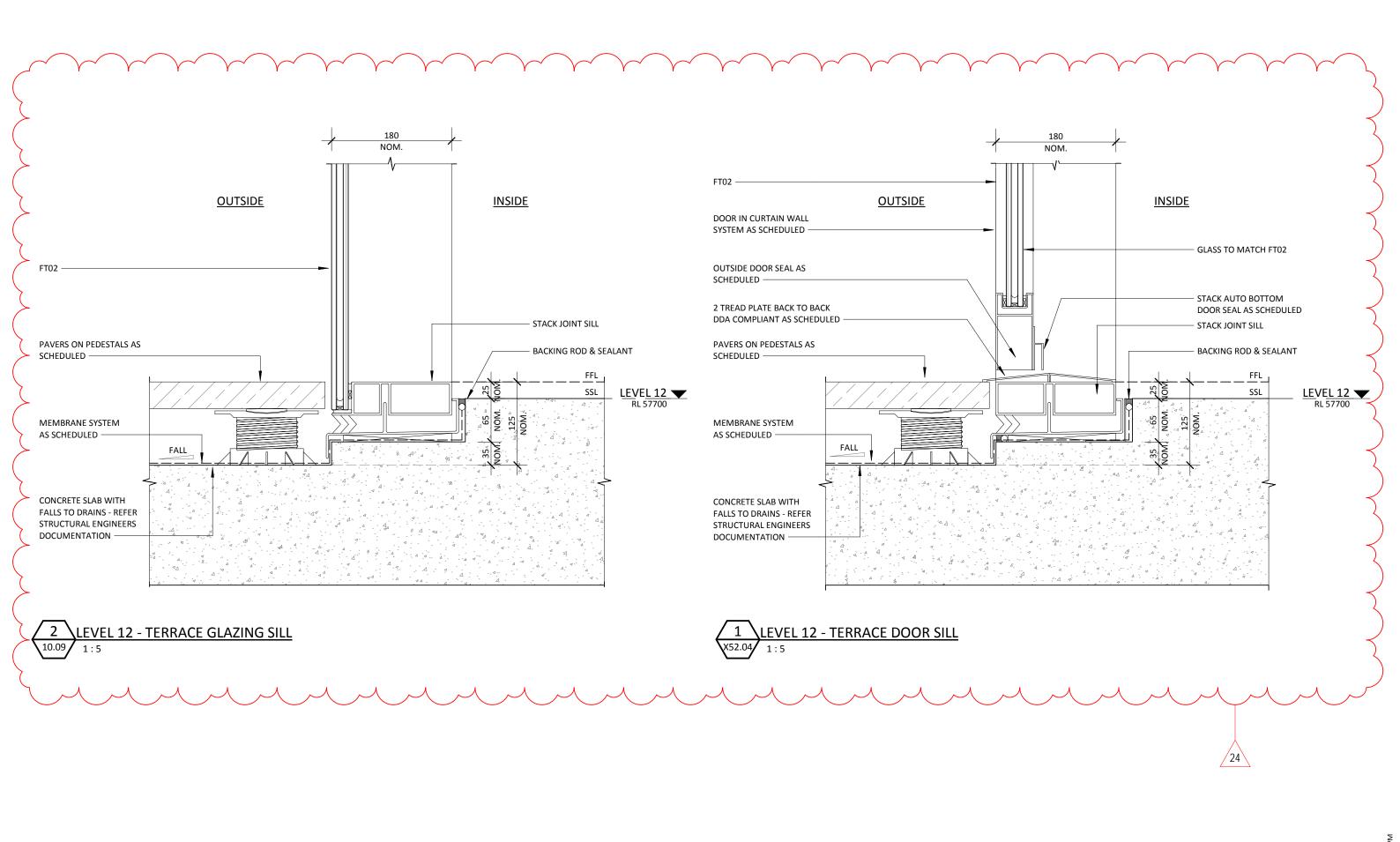






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Project Name
Hassall Street
Project Address
2-6 Hassall Street Parramatta NSW 2150

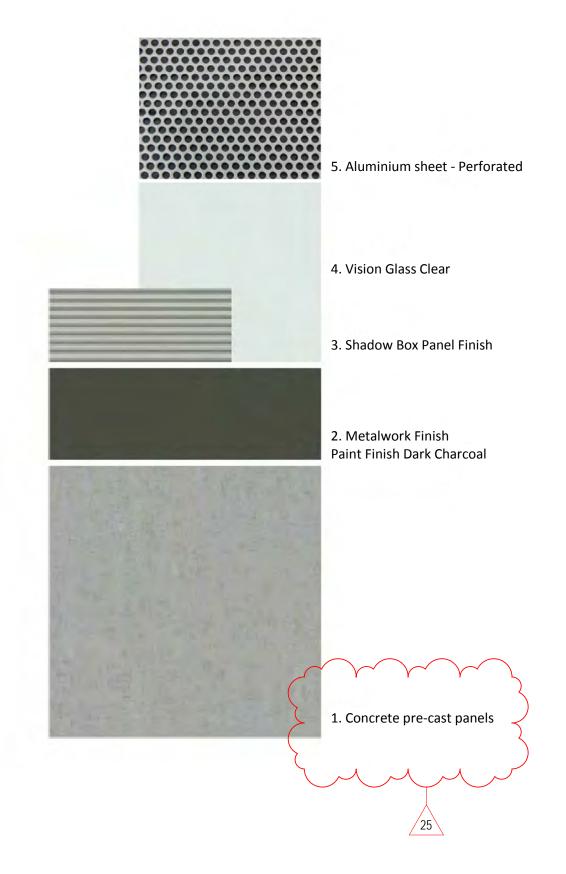
	Sheet Name TYPICAL TERRACE DOOR DETAILS	Project 180 Drawi 52.0
0	OBLIGHT RANNER ARCHITECTURE PTY LTD ACM 614359956 Use figured dimensions only, Do not scale. Check all dimensions on site prior to fabrication or setout. These designs, drawings and specifications are copyright and must not be used, kept or copied by any means without permission.	Revisi B

Project No.
18032
Drawing No.
52.05
Revision
B
Date
31.07.19
Drawn by
TW
Checked by
Checker

SCALE @A3 1:5

4.5 Materiality





Rev	Description	Consultant	Date	Issued by
Н	Draft SSDA Drawings	BRT	22.03.19	MSK
- 1	SSDA Submission	BRT	08.04.19	TW
J	Draft RTS	BRT	17.07.19	MD
K	Issue for Jury Review	BRT	31.07.19	MD

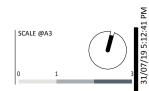


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E: tzannes@tzannes.com.au	





t No.	Date
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on	Checked by
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SCHEDULE OF CHAN	CLOUD NO.	CHANGE DESCRIPTION	CORRESPONDING EU
DRAWING NO.	CLOOD NO.	CHARGE DESCRIPTION	RESPONSE SCHEDULE NO.
BASEMENT/ 10.00	1	 WSU space reconfigurered Amphitheater steps reorientated Shuttle lift added 	-
	2	Parking Schedule Updated	-
GROUND FLOOR/ 10.01	3	Note added to refer to Landscape drawings for shoreline strategy	CoP 2c
	4	Bike parking racks relocated Existing light pole added	CoP 2d, 2f
	5	Note added for expansion joint to property line	CoP 2h
	6	Finishes tag added to columns and paving for luminous contrast	CoP 3e
	7	 Retail RLs and Plaza RLs added to achieve flush threshold to retail entries Dimension added to Retail entry doors Dimension added for latch side clearance to DDA bathroom Rationalised retail building form 	CoP 3a, 3b, 3c
	8	Revised Lancer Barracks steps for future proofing through site link Outline of through site link ramp added with notes refering to Landscape drawings	CoP 2a
	9	Amphitheater steps reorientated Shuttle lift added	-
	10	Sloped lift lobby rationalised Steps and platform lift added	-
	11	EOT and Parking schedule updated Material Schedule added for column and paving	CoP 3e
LEVEL 01/ 10.02	12	Planter to retail roof revised to suit rationalised retail building form	-
LEVEL 10/ 10.07	13	Terrace door dimension added Threshold detail tag added	CoP 4a, 4b
LEVEL 12/ 10.09	14	Terrace door dimension added Threshold detail tag added	CoP 4a, 4b
LEVEL 19/ 10.12 ROOF/ 10.13	15	Rationalised cooling tower enclosure	-
RCP LEVEL 12 / 11.03	16	Ceiling Legend added to clarify ceiling and soffit finishes	-

Rev	Description	Consultant	Date	Issued by	
Α	Issue for Jury Review	BRT	31.07.19	MD	



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Project Name Hassall Street
Project Address 2-6 Hassall Street Parramatta NSW 2150

LEVEL/

DRAWING NO.

SECTION A/ 20.00

SECTION B/ 20.01 NORTH ELEVATION/ 30.00

EAST ELEVATION/ 30.01

TYPICAL TERRACE DOOR

DETAILS / 52.05

EXTERNAL FINISHES

SCHEDULE/ 60.01

SOUTH ELEVATION/ 30.02 WEST ELEVATION/ 30.03 CLOUD NO.

17

18

19

20

21

22

23

24

25

CHANGE DESCRIPTION

• Lift over-run height adjusted

• Floor to floor height adjusted to allow flush

• Proposed height of cooling tower enclosure

Horizontal louvre for general exhaust added

• Core finishes changed from off-form concrete to

threshold access to L12 terrace

• Façade finishes schedule updated

Building height rationalised

precast concrete panels

• Threshold details added

• See Cloud No. 22

	Sheet Name SCHEDULE OF CHANGES	Project 1803 Drawing 90.0	
50	DBLIGHT RAYNER ARCHITECTURE PTY LTD ACN 614335956 Use figured dimensions only, Do not scale. Check all dimensions on site prior to fabrication or setout. These designs, drawings and specifications are copyright and must not be used, kept or copied by any means without permission.	Revisior A	

CORRESPONDING EU

CoP 4a

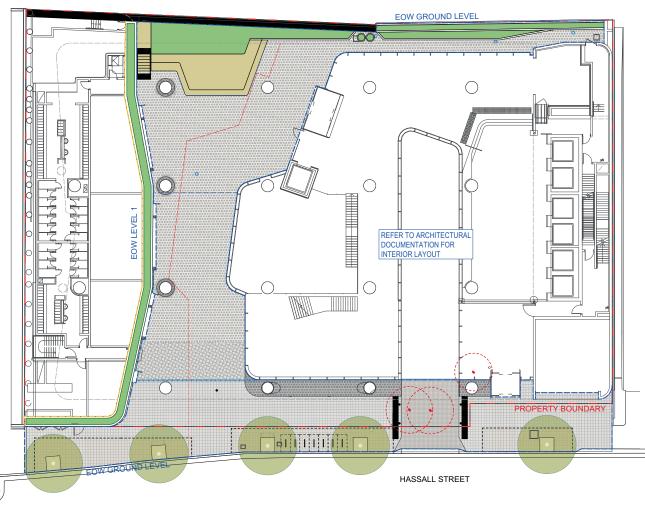
CoP 4a

RESPONSE SCHEDULE NO.

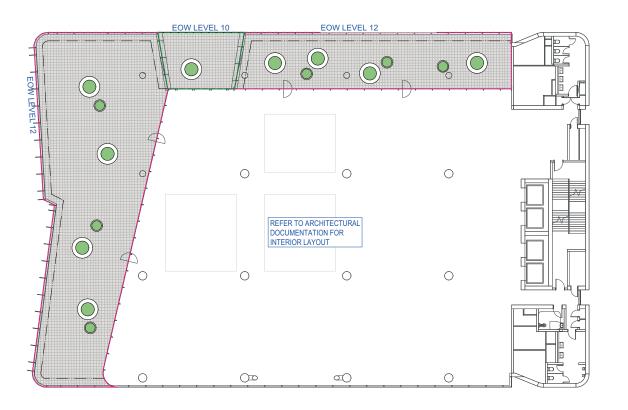
APPENDIX: RtS LANDSCAPE DRAWINGS

DOCUMENT LIST		
DRAWING NUMBER	DRAWING TITLE	
6HS-ASP-L01.01	COVER SHEET & GENERAL ARRANGEMENT PLANS	
6HS-ASP-L01.02	LEGEND	
6HS-ASP-L01.03	REFERENCE PLANS	
6HS-ASP-L01.04	GROUND LEVEL PLANS	
6HS-ASP-L01.05	GROUND LEVEL PLANS	
6HS-ASP-L01.06	UPPER LEVELS PLANS	
6HS-ASP-L01.07	DETAILS	
6HS-ASP-L01.08	DETAILS	
6HS-ASP-L01.09	DETAILS	









2 LEVEL 10 & 12 GENERAL ARRANGEMENT PLAN 1:200



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These drawings shall be read in conjunction with all relevant information (not limit to legends, schedules, specifications).

o regients, scriedules, specifications).

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NOTES / KEY PLAN

 DATE
 REV AMENDMENTS

 5/17/19
 A: ISSUED FOR CONSULTANTS REVIEW - DRAFT TENDER

 5/27/19
 B: ISSUED FOR 100% TENDER

 6/6/19
 C: ISSUED FOR 100% TENDER - UPDATED

 307/19
 D: ISSUED FOR 100% TENDER

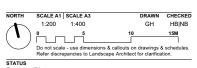
ARGUITECTS
2 Promises



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CLIENT





DRAWN CHECKED DRAWING
GH HB|NB COVER SHEET

drawings & schedules. for clarification.

Refer discrepancies to Landscape Architect for clarification.

STATUS
Project Phase
FOR TENDER

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REVISION

ORAWING NO.

REVISION

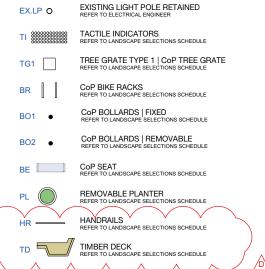
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LEGEND GENERAL ----- EXTENT OF WORK BOUNDARY I GROUND FLOOR LEVEL -- EXTENT OF WORK BOUNDARY I LEVEL 1 ----- EXTENT OF WORK BOUNDARY I LEVEL 10 ----- EXTENT OF WORK BOUNDARY I LEVEL 12 - -- PROPERTY BOUNDARY (BY ARCHITECT) MATERIALS & FINISHES - PAVEMENTS PAVING TYPE 1 CoP PAVER ON SLAB PAVING TYPE 2 COP PAVER ON SLAB REFER TO LANDSCAPE SELECTIONS SCHEDULE REFER TO CIVIL ENGINEER'S DOCUMENTATION FOR ALL SUB BASE DETAILS PAVING TYPE 3 | GRANITE STONE ON SLAB EFER TO CIVIL ENGINEER'S DOCUMENTATION FOR ALL SUB BASE DETAILS PAVING TYPE 4 | COBBLESTONE ON SLAB **FURNITURE & FIXTURES**





MATERIALS & FINISHES - SOFTWORKS SOFTWORKS 1 | MASS PLANTING EXISTING TREE TO BE REMOVED PROPOSED SCREEN PLANTING PROPOSED STREET TREE PLANTING STRUCTURAL SOIL TO STREET TREE PLANTING REFER TO LANDSCAPE SPECIFICATION **LEVELS & GRADING** PROPOSED LANDSCAPE LEVEL + RL 62.00 PROPOSED TOP OF WALL LEVEL PROPOSED BOTTOM OF WALL LEVEL PROPOSED TOP OF STAIR LEVEL + TS 62.00 PROPOSED BOTTOM OF STAIR LEVEL + BS 62.00 EXISTING LEVEL **+** EX 62.00 PROPOSED TOP OF DECK LEVEL ♣ TD 62.00 PROPOSED BOTTOM OF DECK LEVEL **→** BD 62.00 FINISHED FLOOR LEVEL ♣ FFL 62.00

PROPOSED GRADE

REFER TO ENGINEER'S DRAWINGS - TO BE CONFIRMED ON SITE INDICATIVE EXTENT OF EGRESS PATH

CIVIL & EXISTING SERVICES

SD	PROPOSED STRIP DRAIN GROUND FLOOR REFER TO ENGINEER'S DOCUMENTATION FOR DETAILS
RWO O	PROPOSED RAINWATER OUTLETS GROUND FLOOR REFER TO ENGINEER'S DOCUMENTATION FOR DETAILS
PIT	EXISTING PIT COVER REFER TO ENGINEER'S DOCUMENTATION FOR DETAILS
POST	EXISTING SIGN POST REFER TO ENGINEERS DOCUMENTATION FOR DETAILS EXPANSION JOINT REFER TO ENGINEERS DOCUMENTATION FOR DETAILS



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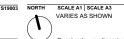














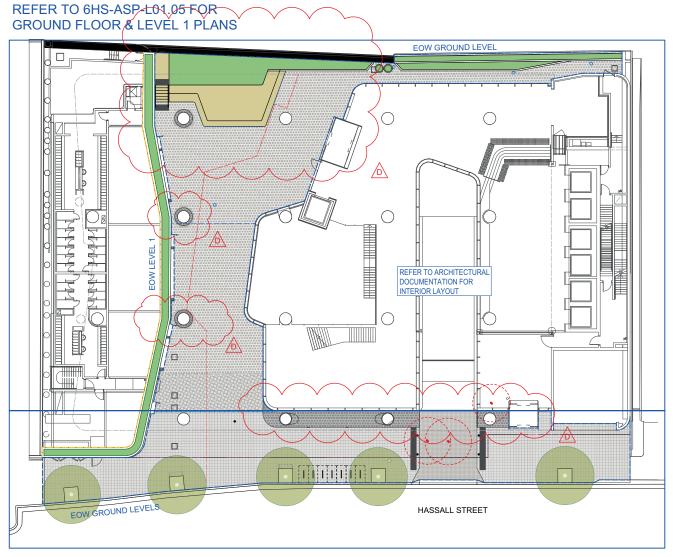
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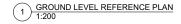


REFER TO 6HS-ASP-L01.06 FOR LEVEL 10 &12 PLANS

Χ

000 0 \circ 0 DOCUMENTATION FOR INTERIOR LAYOUT 0 0 Ŏ 0 \circ \bigcirc \bigcirc

REFER TO 6HS-ASP-L01.04 FOR PUBLIC DOMAIN PLANS



2 LEVEL 10 & 12 REFERENCE PLAN 1:200

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CONSULTANTS

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2 Foresau St
1 Z ATTICES
2 Foresau St
1 T 02 593 29140
T 02

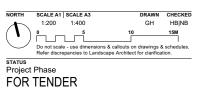


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Charter Hall



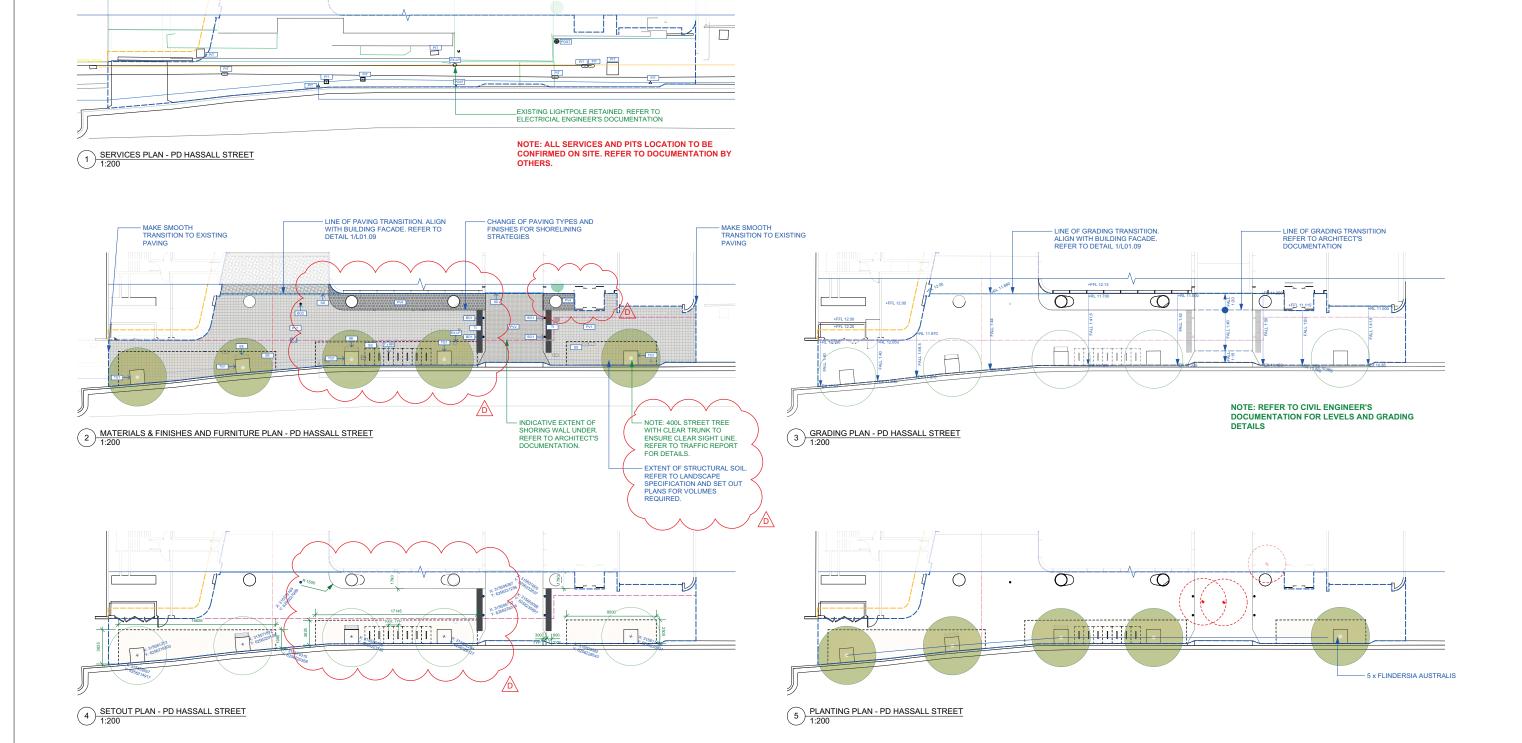


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drawings & schedules.
for clarification.
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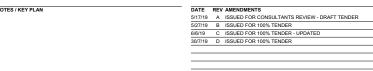
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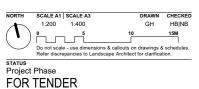






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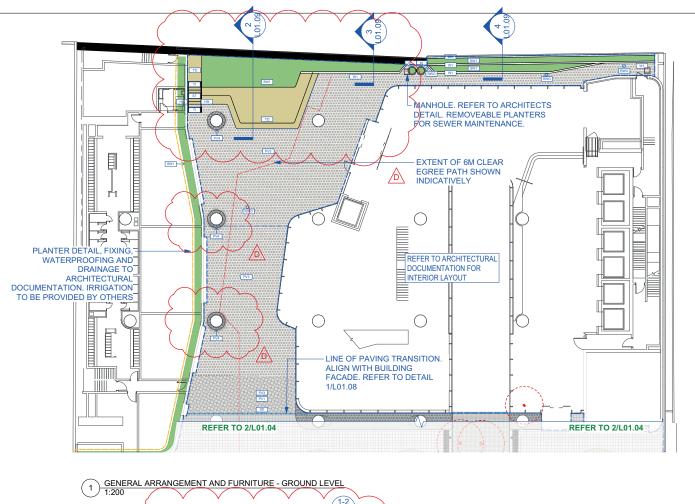


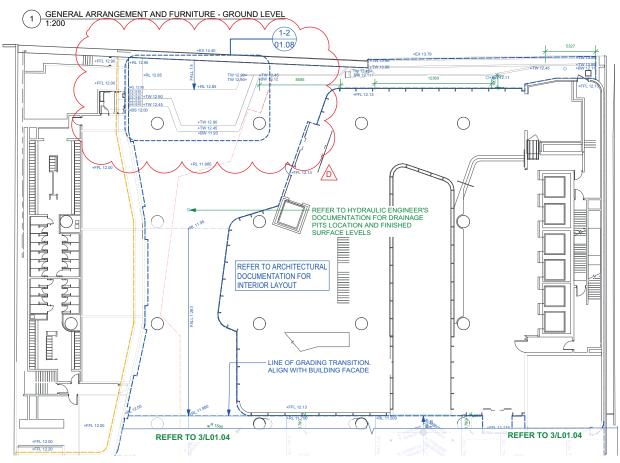
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NOTE: LEVELS AND GRADING REFER TO CIVIL AND HYDRAULIC ENGINEER'S DOCUMENTATION.

2 SETOUT + GRADING & LEVELS - GROUND LEVEL
1:200

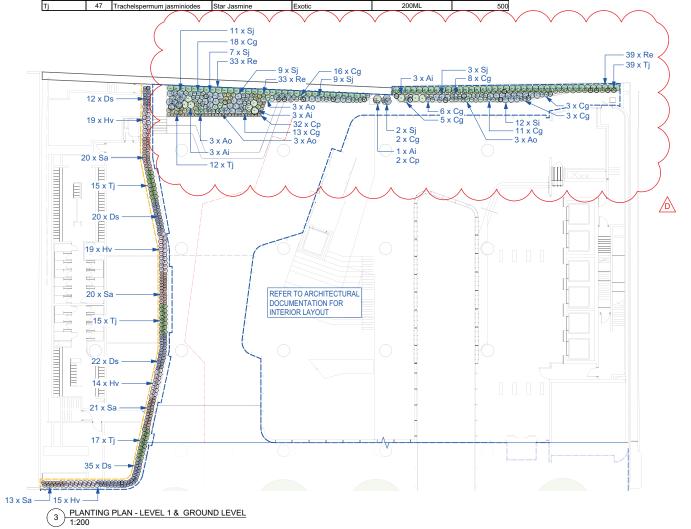
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| DIAL BUTCH | Services shown on this drawing are approximate only. The exact location is to be confirmed on site by confirmed on the butch | The exact location is to be confirmed on site by confirmed on the butch | The exact location is to be confirmed on site by confirmed on the butch | The exact location | The

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6/6/19	С	ISSUED FOR 100% TENDER - UPDATED	 Tzannes 	Surry Hills, NSW 2010 T 02 9319 3744	Robert Bird	Sydney, NSW 2000 T 02 8246 3200
30/7/19	D	ISSUED FOR 100% TENDER	_		Group	1 02 0240 3200
			BlightRayner	ARCHITECTS L2/88 Creek St Brisbane, QLD 4000 T 07 3905 6500	floth_	ENGINEERS 495 Victoria Ave Chatswood, NSW 2067 T 02 9419 4100
			SOLUTIONS CONSULTING	PROJECT MANAGER L14/5 Martin Place Sydney, NSW 2000 T 0412 925 650	A PAITHER	CERTIFIER L17/456 Kent St Sydney, NSW 2000 T 02 9283 6555

Plant List SCHEDULED SIZE SPACING (MM) QTY BOTANICAL NAME COMMON NAME EXOTIC/NATIVE TREES 400L 300ML 10 Alcantarea imperialis Silver Plum Bromeliad Exotic 800 12 Alcantarea odorata 200ML 500 Fragrant Alcantarea 200ML 85 Carpobrotus glauces 34 Convolvulus pluricaulis Shankhapushp 300 52 Strelitzia juncea 200ML Rush-leaved Strelitzia 300ML 66 Trachelspermum jas 200ML Star Jaşmine 500 RETAIL GREEN ROOF 200ML 89 Dicondra 'Silver Falls Silver Falls 64 Hardenbergia violacea 150ML Native Sarsparella 500 Fan Flower 200ML 74 Scaevolea aemula 400



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2B - 6 Hassell Street Parramatta, NSW 2150

Charter Hall WESTERN SYDNEY
UNIVERSITY
W

NORTH SCALE A1 | SCALE A3 DRAWN CHECKED
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STATUS
Project Phase

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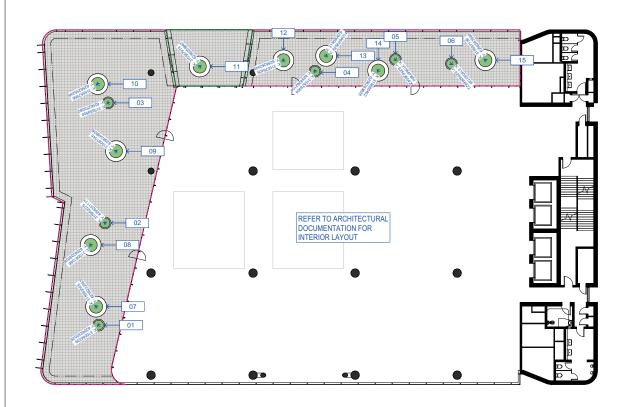
PLANS
Ground Level & Level 1

DRAWING NO.

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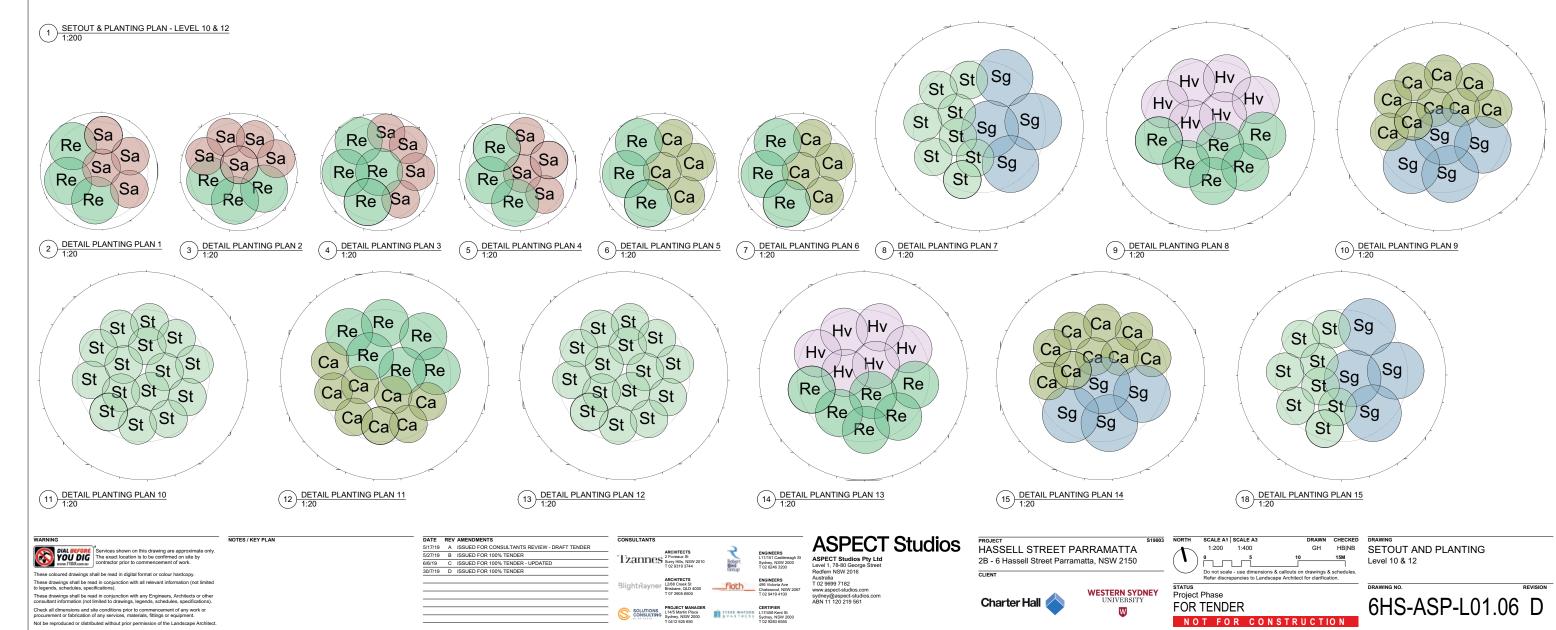


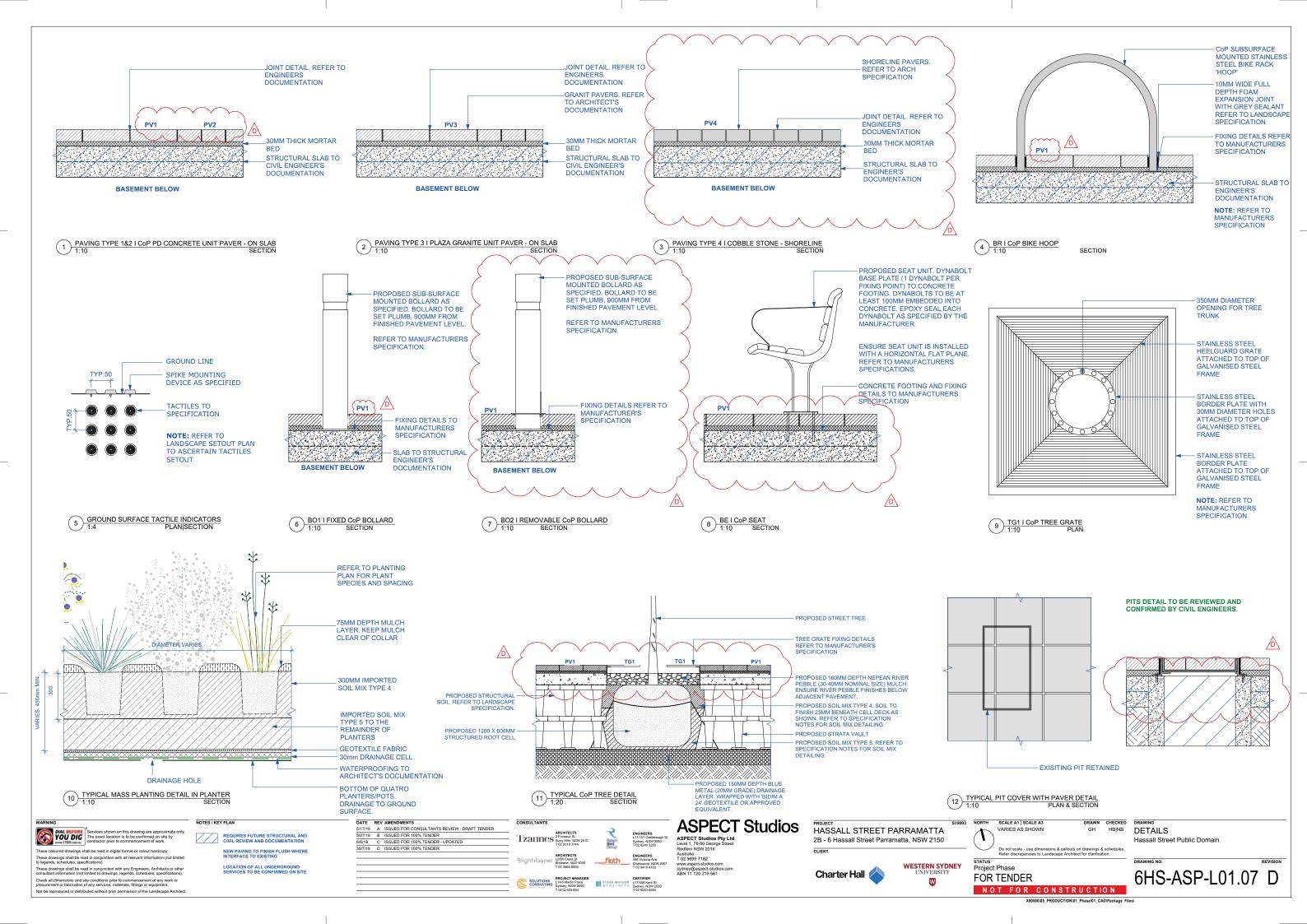
Plant List						
ID	QTY	BOTANICAL NAME	COMMON NAME	EXOTIC/NATIVE	SCHEDULED SIZE (L)	SPACING
LEVEL 10 &	LEVEL 1	12 TERRACE				
Ca	34	Chrysocephalum apiculatum	Yellow Buttons	Native	5	400
Hv	12	Hardenbergia violacea	Native Sarsparella	Native	5	500
Re	38	Russelia equisetiformis	Coral Plant	Exotic	25	500
Sg	16	Salvia guarantica 'Black and Blue'	Anise Scented Sage	Exotic	25	600
St	46	Sansevieria trifasciata	Snake Plant	Exotic	25	400
Sa	17	Scaevolea aemula	Fan Flower	Exotic	25	400

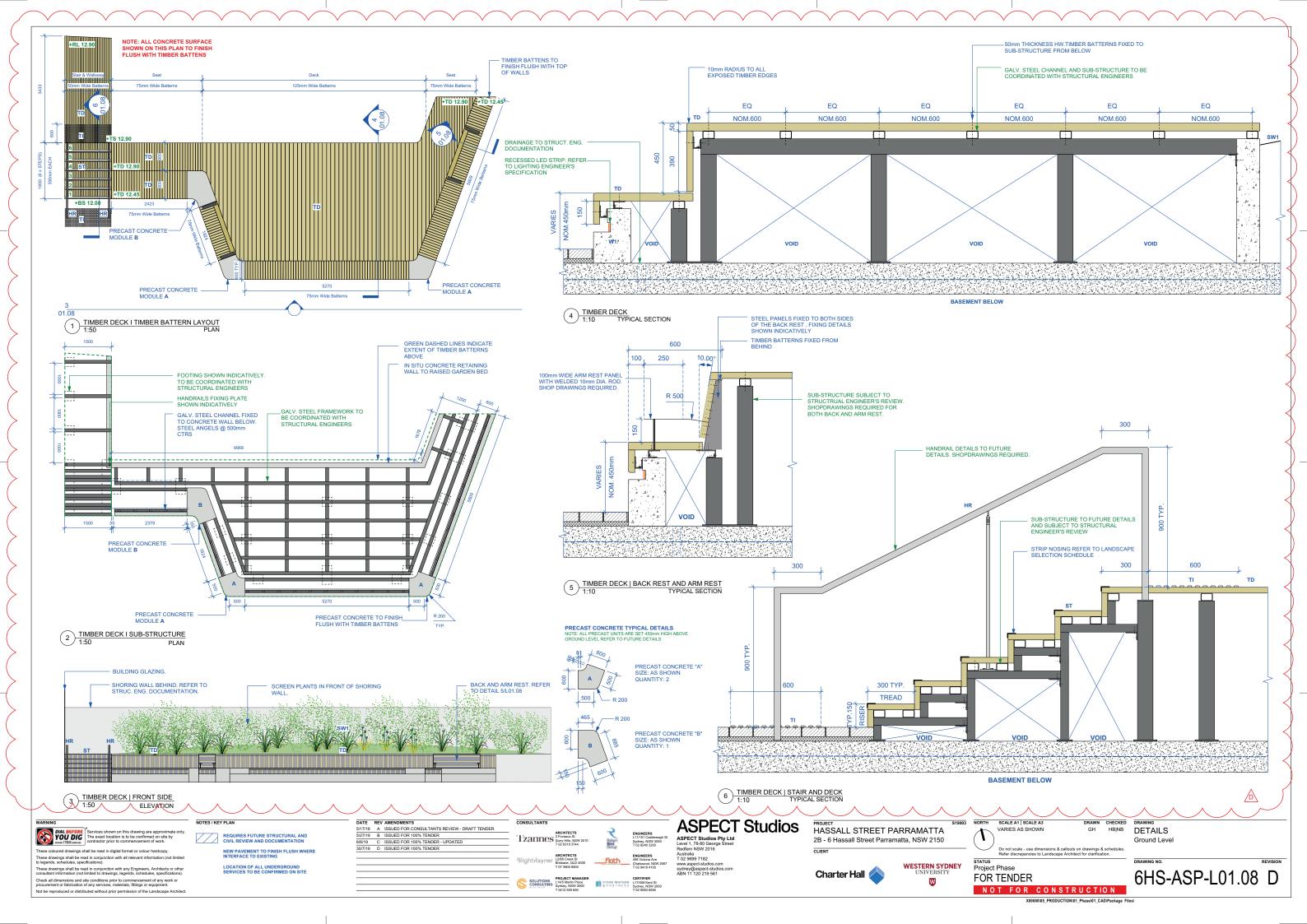
WESTERN SYDNEY UNIVERSITY

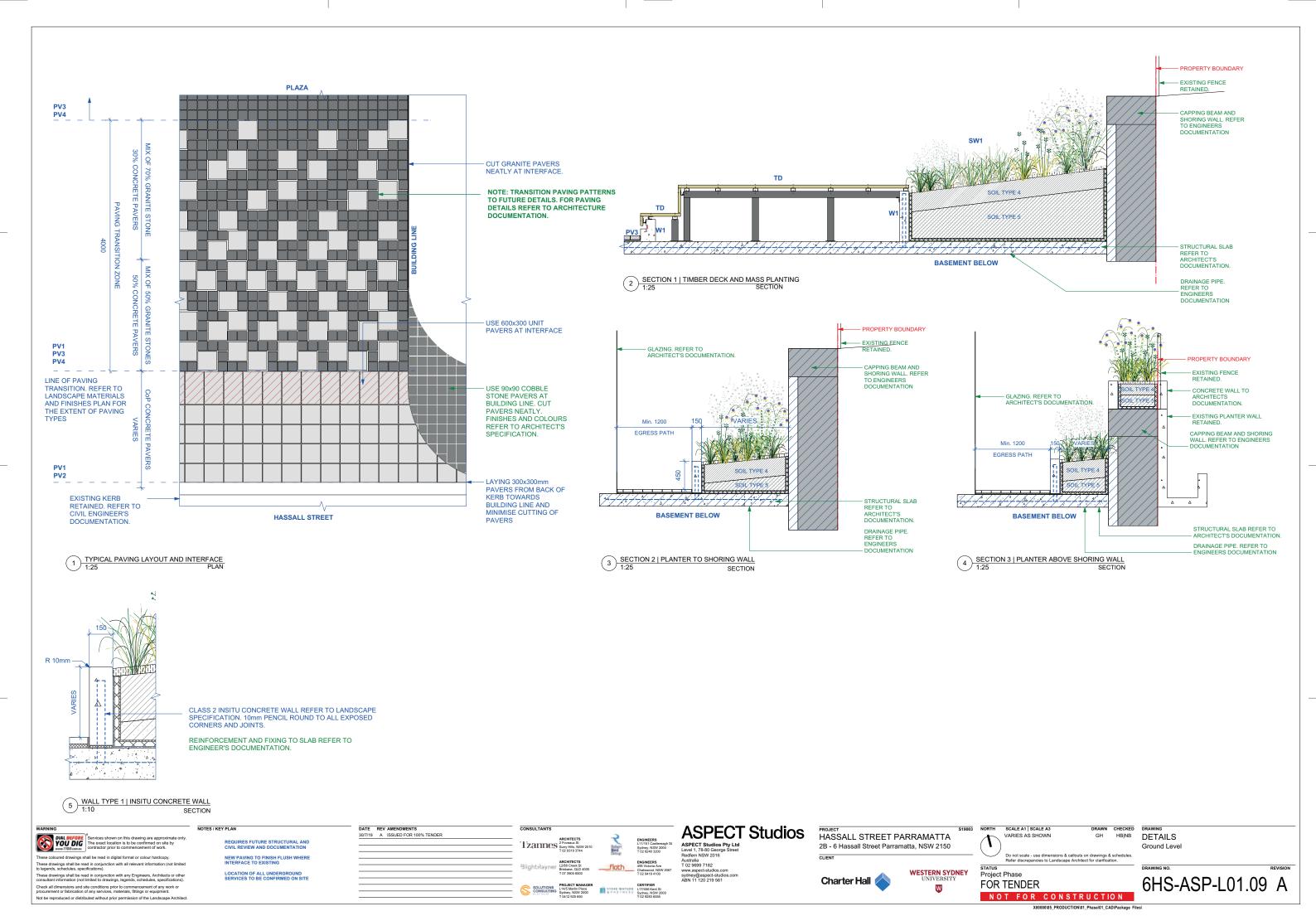
Charter Hall

6HS-ASP-L01.06 D



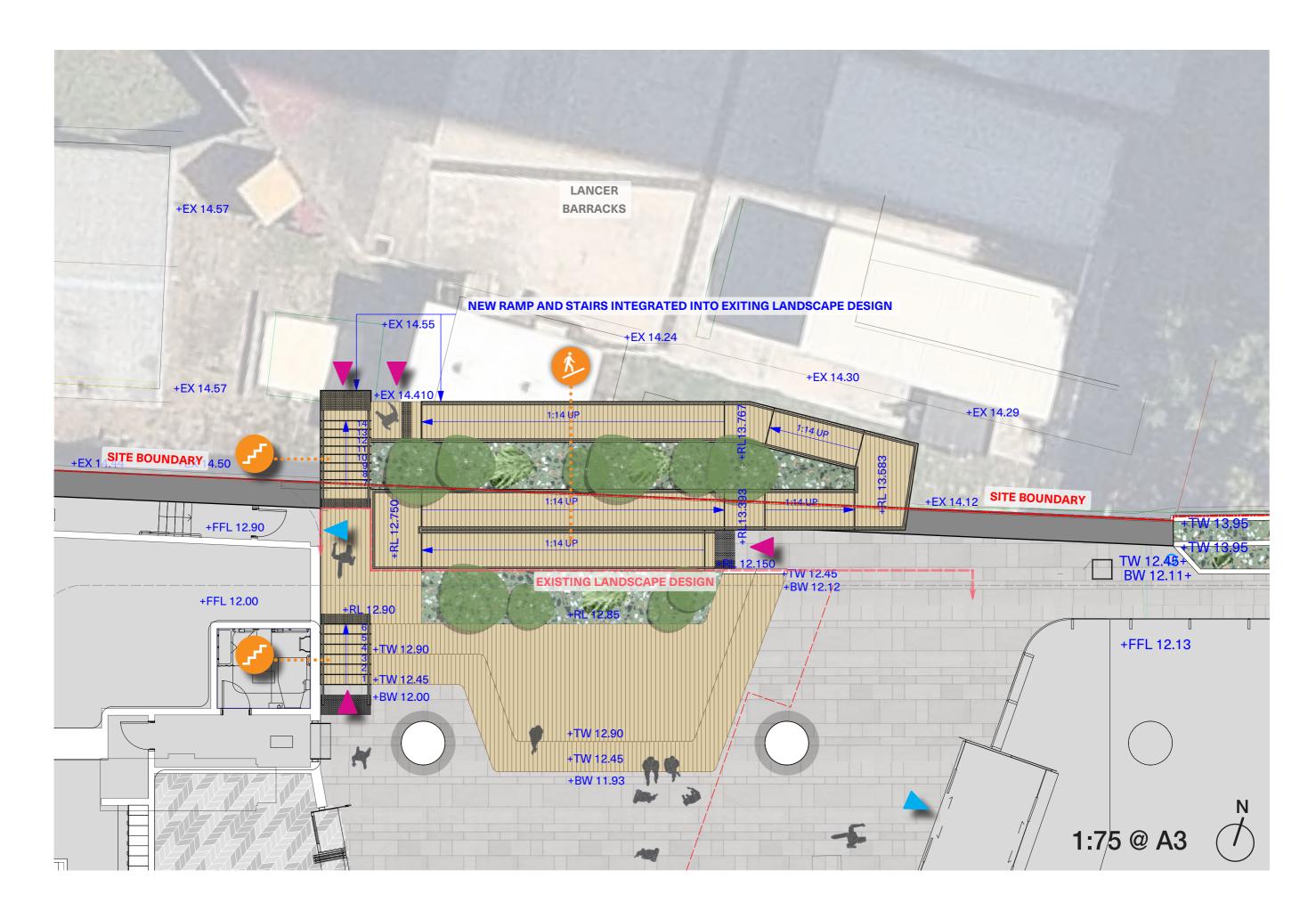


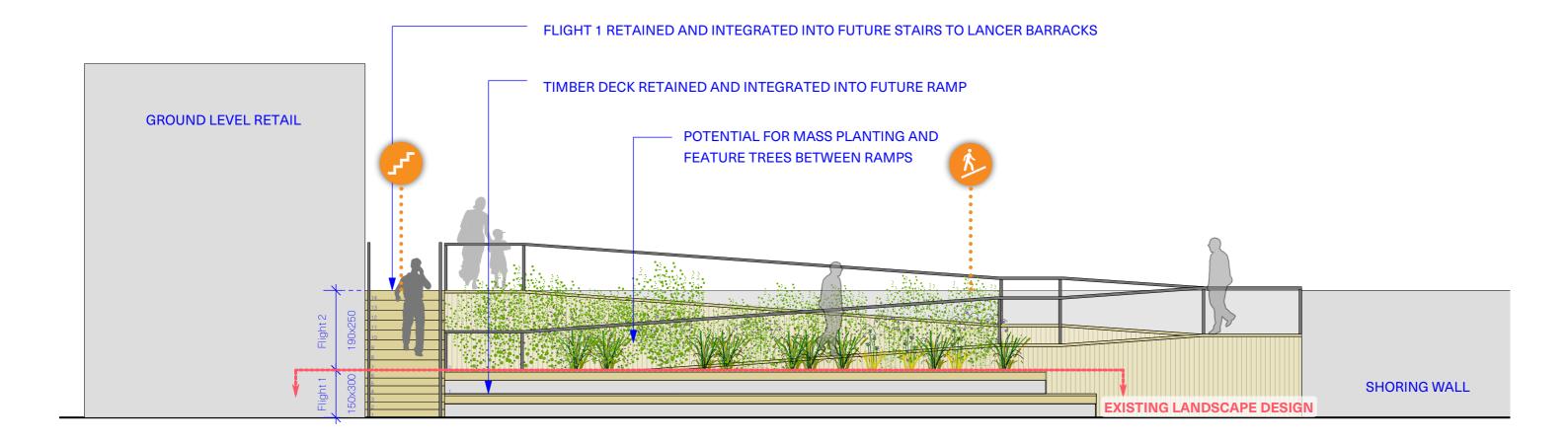




Hassall St, Parramatta Through Site Link Option

STATUS	FOR INFORMATION ONLY
DATE	30.07.2019
PREPARED BY	HB /JT
APPROVED BY	NB





Note:

- 1. Handrails, balustrades, stair nosing, kick rails and tactile indicators required according to AS1428.1.
- 2. Purple line indicates the extent of existing landscape design retained for future connection.
- 3. Sketch shown for information only.

Tzannes + BlightRayner