

University of NSW, 8 High Street,
Kensington, NSW 2033

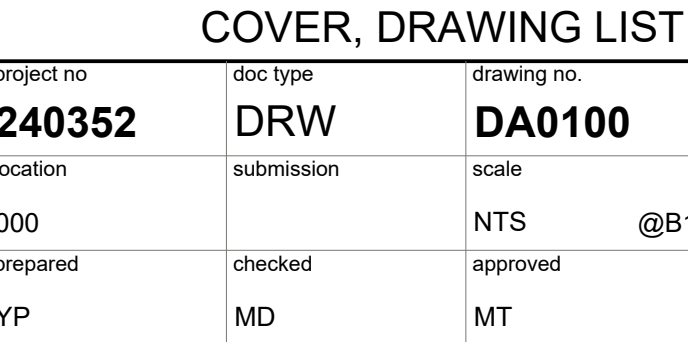
SHEET LIST - SSDA			
SHEET ID	SHEET NAME	CURRENT REVISION	DATE
01 GENERAL INFORMATION			
G25-ARC-000-DRW-LA-DA0100	COVER, DRAWING LIST	C	15/05/26
G25-ARC-000-DRW-LA-DA0101	LEGENDS	C	15/05/26
G25-ARC-000-DRW-LA-DA0102	SPECIFICATION NOTES	C	15/05/26
G25-ARC-000-DRW-LA-DA0103	PLANTING SCHEDULE	C	15/05/26
02 SITE			
G25-ARC-000-DRW-LA-DA0202	SITE PLAN - PROPOSED	C	15/05/26
10 GENERAL ARRANGEMENT PLAN			
G25-ARC-000-DRW-LA-DA1201	SURFACE FINISHES PLAN - GROUND FLOOR NORTH WEST	C	15/05/26
G25-ARC-000-DRW-LA-DA1202	SURFACE FINISHES PLAN - GROUND FLOOR NORTH EAST	C	15/05/26
G25-ARC-000-DRW-LA-DA1203	SURFACE FINISHES PLAN - GROUND FLOOR SOUTH WEST	C	15/05/26
G25-ARC-000-DRW-LA-DA1204	SURFACE FINISHES PLAN - GROUND FLOOR SOUTH EAST	C	15/05/26
G25-ARC-000-DRW-LA-DA1205	SURFACE FINISHES PLAN - WINTER GARDENS (L02, L04, L06)	C	15/05/26
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40 PLANTING PLANS			
G25-ARC-000-DRW-LA-DA4201	PLANTING PLAN - GROUND FLOOR NORTH WEST	C	15/05/26
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G25-ARC-000-DRW-LA-DA4203	PLANTING PLAN - GROUND FLOOR SOUTH WEST	C	15/05/26
G25-ARC-000-DRW-LA-DA4204	PLANTING PLAN - GROUND FLOOR SOUTH EAST	C	15/05/26
G25-ARC-000-DRW-LA-DA4206	PLANTING PLAN - ROOFTOP GARDENS (L08 & L11)	C	15/05/26
60 ELEVATIONS & SECTIONS			
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G25-ARC-000-DRW-LA-DA9801	DETAILS - TYPICAL SOFTWARES	C	15/05/26

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REVISION NOTES

1. General update to drawing list due to design development



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 SITE BOUNDARY
 EXTENT OF BASEMENT
 BUILDING OVER
 MATCHLINE

	PV-01a GRANITE PAVER TYPE 01a - 100x100
	PV-01b GRANITE PAVER TYPE 01b - 200x200
	PV-01c GRANITE PAVER TYPE 01c - 300x300
	PV-02a GRANITE PAVER TYPE 02a - 100x200
	PV-02b GRANITE PAVER TYPE 02b - 200x300
	200X200X150mm HIGH

HR-01 HANDRAIL TYPE 01
To Match Architectural Details

+ EX. 150.100	EXISTING SPOT LEVEL
+ FFL 150.100	FINISH FLOOR LEVEL
+ RL 150.100	PROPOSED SPOT LEVEL
+ TOW 150.100	TOP OF WALL LEVEL
+ BOW 150.100	BOTTOM OF WALL LEVEL
< 1:40	SURFACE CROSSFALL

	WA-10 STEEL RETAINING WALL
	WA-11 STEEL CLADDING TO CONCRETE RETAINING WALL
	WA-12 STEEL PLANTER WALL OVER SLAB
	WA-13a FEATURE PLANTER ON NATURAL GROUND
	WA-13b FEATURE PLANTER OVER SLAB
	WA-20 CONCRETE PLANTER WALL OVER SLAB INCL. FX-01 SKATE STOPS AT 800mm CENTRES
	WA-30 GRC PLANTER WALL OVER SLAB
	WA-40 TIMBER WALL
	ED-ME METAL EDGING
	ED-KB KERB/EDGE

- PA-01 PLANTING ON NATURAL GROUND
- PA-02 SWALE PLANTING
- PA-03 PLANTING ON STRUCTURE
- PA-04 REVEGETATION

1:14 1 IN 14 RAMP

1:XX ACCESSIBLE WALKWAY WITH SLOPE
Refer to Plan for Gradient

	FN-01 BIN
	FN-02 BAR TABLE AND STOOL SET
	FN-03 CUSTOMISED FURNITURE
	FN-04 WATER BUBBLER
	FN-05 COFFEE TABLE
	FN-06 REMOVABLE BOLLARD
	FN-07 SS BICYCLE HOOP
	GPO POWERPOINT Refer to Material Schedule
	STREET LIGHT Refer to Engineers' Drawing and Schedule
	BOLLARD LIGHT Refer to Engineers' Drawing and Schedule
	SIGNAGE Refer to Engineers' Drawing and Schedule

 PROPOSED TREE
Refer to Planting Schedule for Species

 PROPOSED PALM/FERNS
Refer to Planting Schedule for Species

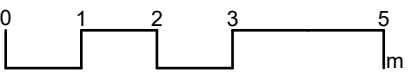
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 Brenton Beggs AILA RLA 2035
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1. General update to legends due to design developments



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project

UNSW G25 EDUCATION
BUILDING

University of NSW, 8 High Street, Kensington, NSW 2033

project no 240352	doc type DRW	drawing no. DA0101
location 000	submission	scale 1 : 100 @B
prepared YP	checked MD	approved MT

INFORMATION

ID: G25-ARC-000-DRW-LA-DA0101

revisio

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ALL LANDSCAPE WORKS MUST COMPLY WITH ALL APPROVAL
AUTHORITY CONDITIONS AND OTHER APPLICABLE CONTROL PLANS,
STANDARDS, AND GUIDELINES RELEVANT TO THE WORK BEING
UNDERTAKEN.

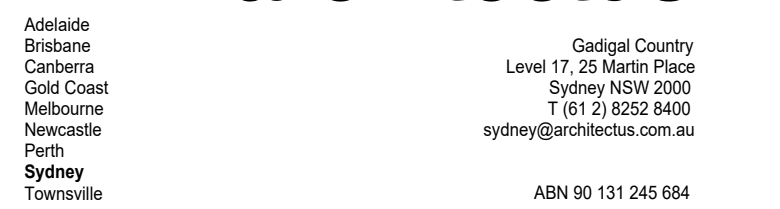
UNLESS OTHERWISE SPECIFIED OR DIRECTED, ALL CLARIFICATIONS AND INSTRUCTIONS RELATED TO THE LANDSCAPE WORKS MUST BE SOUGHT FROM THE LANDSCAPE ARCHITECT AND THE PROJECT MANAGER. INSTRUCTION MUST BE ISSUED BY THE LANDSCAPE ARCHITECT AND THE PROJECT MANAGER PRIOR TO ANY WORK BEING UNDERTAKEN.

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CODE	BOTANIC NAME	COMMON NAME	MATURE HEIGHT (m)	MATURE WIDTH (m)	HEIGHT AT PLANTING (m)	WIDTH AT PLANTING (m)	POT SIZE	SPACING (C/C mm)	QUANTITY
TREE									
BAN int	<i>Banksia integrifolia</i>	Coast Banksia	5	3.5	3	1.5	400L	As shown	17
ELA eul	<i>Elaeocarpus eumundi</i> (L)	Quandong	8	4	4.5	3	600L	As shown	16
ELA eum	<i>Elaeocarpus eumundi</i>	Quandong	10	3.5	3.5	2	400L	As shown	5
FLI aus	<i>Flindersia australis</i>	Crow's Ash	10	8	3	2	400L	As shown	9
SHRUB									
ACT hel	<i>Actinotus hellanthii</i>	Flannel Flower	0.3	0.5	0.3	0.3	140mm	As shown	98
ALC imp	<i>Alcantarea imperialis</i> 'Rubra'	Bromeliad	1.5	2	0.5	0.5	400mm	As shown	10
ALO bri	<i>Alcacia brisbanensis</i>	Native Elephant Ear	2	1	0.5	0.3	300mm	As shown	8
ALP cae	<i>Alpinia caerulea</i>	Native Ginger	2	1	0.5	0.3	140mm	As shown	274
DOR exc	<i>Doryanthes excelsa</i>	Gymea Lily	2	2	0.6	0.6	400mm	As shown	23
PHI xan	<i>Philodendron 'Xanadu'</i>	Xanadu	0.6	0.6	0.3	0.3	200mm	As shown	204
XAN res	<i>Xanthorrhoea resinosa</i>	Sickle Leaf Wattle	2	2	1	1	Min. 1m trunk	As shown	18
BAN eri	<i>Banksia ericifolia</i>	Heath Banksia	3	3	0.4-0.7	0.25-0.4	200mm	540	63
GAU lin	<i>Gaura lindheimeri</i>	Butterfly Bush	0.6-1.0	0.5-0.8	0.15-0.25	0.15-0.20	140mm	440	205
LAM for	<i>Lambertia formosa</i>	Honeyflower	3	2	0.4 - 0.8	0.4 - 0.8	140mm	440	94
FERN									
ASP aus	<i>Asplenium australasicum</i>	Birds Nest Fern	1.5	1.5	0.5	0.5	300mm	As shown	135
CYA coo	<i>Cyathea cooperi</i>	Straw tree fern	5	10	1.2	2	150L / min. 1.5m trunk	As shown	71
DOO asp	<i>Doodia aspera</i>	Prickly Rasp Fern	0.4	0.4	0.3	0.3	200mm	As shown	230
MIC dv	<i>Microsorium diversifolium</i>	Kangaroo Fern	0.3-0.5	0.5-1	0.2-0.35	0.18-0.3	140mm	440	346
GRASSES									
DIA rev	<i>Dianella revoluta</i>	Mauve Flax Lily	0.75	1	0.3	0.3	140mm	440	49
DIA rev	<i>Dianella revoluta</i> (VT)	Mauve Flax Lily	0.75	1	0.15 - 0.3 m	0.15 - 0.25	Virorube	320	217
FES gla	<i>Festuca glauca</i>	Blue Fescue	0.25-0.35	0.25-0.3	0.15-0.25	0.15-0.2	140mm	440	222
LOM tan	<i>Lomandra longifolia</i> TANIKA (VT)	Lomandra Tanika	0.5	0.5	0.15 - 0.3 m	0.15 - 0.25	Virorube	320	148
LOM tan	<i>Lomandra longifolia</i> TANIKA™ 'LM300'	Lomandra Tanika	0.5	0.5	0.1 - 0.3	0.1	140mm	440	323
GROUND COVER									
DIC rep	<i>Dichondra repens</i>	Kidney Weed	0.1	0.2	0.06	0.1	140mm	440	221
HIB sca	<i>Hibbertia scandens</i>	Golden Guinea Vine	1	3	0.3	0.3	140mm	440	180
KUN amb	<i>Kunzea ambigua</i> 'Prostrate'	Tick Bush 'Prostrate'	0.4	1.5	0.1 - 0.3	0.1 - 0.3	200mm	540	51
VIO hed	<i>Viola hederacea</i>	Australian Violet	0.1	0.5	0.06	0.2	50mm	380	75
WAH str	<i>Wahlenbergia stricta</i>	Bluebell	0.6	0.8	0.2	0.2	140mm	440	60

CODE	BOTANIC NAME	COMMON NAME	MATURE HEIGHT (m)	MATURE WIDTH (m)	HEIGHT AT PLANTING (m)	WIDTH AT PLANTING (m)	POT SIZE	SPACING (C/C) (mm)	QUANTITY
MIX 1									
GRASSES									
BAU rub	<i>Baumea rubiginosa</i>	Soft twig rush	1.0–1.2	0.6–0.8	0.20–0.30	0.10–0.15	Virotube	320	181
CAR app	<i>Carex appressa</i>	Tall sedge	1.0–1.2	0.6–0.8	0.20–0.30	0.10–0.15	Virotube	320	181
FIC nod	<i>Ficinia nodosa</i>	Knobby club-rush	0.8–1.0	0.5–0.7	0.20–0.30	0.10–0.15	Virotube	320	181
JUN usi	<i>Juncus usitatus</i>	Common rush	0.8–1.0	0.4–0.6	0.20–0.30	0.10–0.15	Virotube	320	181
LOM tan	<i>Lomandra longifolia</i> 'Tanika'	Tanika lomandra	0.6–0.7	0.6–0.8	0.15–0.25	0.10–0.20	Virotube	320	181
WAH str	<i>Wahlenbergia stricta</i>	Bluebell	0.6	0.8	0.2	0.2	Virotube	320	181
MIX 2									
GRASSES									
DAM str	<i>Dampiera stricta</i>	Blue dampiera	0.2–0.4	0.4–0.6	0.12–0.18	0.18–0.25	140mm	440	165
DIA rev	<i>Dianella revoluta</i>	Mauve Flax Lily	0.6–0.8	0.5–0.7	0.20–0.30	0.20–0.25	140mm	440	165
FES gla	<i>Festuca glauca</i>	Blue Fescue	0.25-0.35	0.25-0.3	0.15-0.25	0.15-0.2	140mm	440	165
LOM tan	<i>Lomandra longifolia</i> 'Tanika'	Tanika lomandra	0.6–0.7	0.6–0.8	0.18–0.25	0.18–0.25	140mm	440	165
WAH str	<i>Wahlenbergia stricta</i>	Bluebell	0.3–0.6	0.2–0.4	0.15–0.25	0.15–0.20	140mm	440	165
MIX 3									
GRASSES									
DIA rev	<i>Dianella revoluta</i>	Mauve Flax Lily	0.75	1	0.3	0.3	Virotube	320	151
FES gla	<i>Festuca glauca</i>	Blue Fescue	0.25-0.35	0.25-0.3	0.08-0.15	0.06-0.10	Virotube	320	151
POA sie	<i>Poa sieberian</i>	Small Blue Tussock Grass	0.3	0.3	0.1-0.2	0.08-0.15	Virotube	320	151
GROUNDCOVER									
GAU lin	<i>Gaura lindheimeri</i>	Butterfly Bush	0.6–1.0	0.5–0.8	0.08–0.15	0.06–0.12	Virotube	320	151
WAH str	<i>Wahlenbergia stricta</i>	Bluebell	0.6	0.8	0.2	0.2	Virotube	320	151
SHRUB									
ERI aus	<i>Eriostemon australasii</i>	Wax Flower	1.5	1.5	0.08-0.15	0.06-0.12	Virotube	320	151
LAM for	<i>Lambertia forms</i>	Honeyflower	3	2	0.1-0.2	0.08-0.15	Virotube	320	151
PHI sal	<i>Phllotheca saisoilifolia</i>	Narrow-leaf Waxflower	0.6-1.5	0.6-1.2	0.08-0.15	0.06-0.12	Virotube	320	151

REVISION NOTES

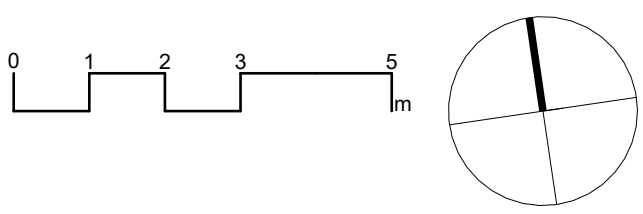
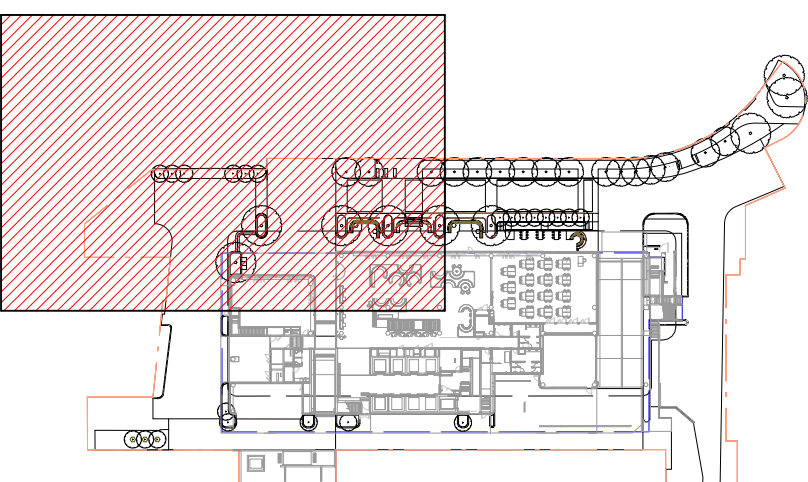


SITE PLAN - PROPOSED

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1. Swale:
 - a. Permeable boardwalk changed to concrete path
 - b. Swale profile adjusted and timber retaining wall added along 500mm southern verge
 - c. Bollards relocated to suit new path alignment
 - d. Tree locations and species adjusted
 - e. Crossing points adjusted and DDA passing bays added
2. Road Pavement between G25 and SIRF changed to asphalt
3. Library Road:
 - a. Road pavement to Library Road shared zone altered to grey granite. Unit sizes adjusted as per details.
 - b. Road width adjusted to 5.9m based on PTC advice: Aconex PTC - GSCOR-000023.
 - c. Granite 'bollard blocks' added to southern side of shared zone (sit within 5.9m width).
 - d. Granite rubble strips added to northern side of shared zone (sit within 5.9m width).
 - e. Granite rubble strips added within shared zone.
 - f. Light poles relocated to northern side of Library Road (refer to C's documentation).
4. Stair to footpath revised to 1:20 walkway. Planting and Paving adjusted to allow accessible path of travel
5. G25 Forecourt:
 - a. Concrete seating steps / stair revised to planters with steel walls
 - b. 'Pill' planters aligned to columns and dimensions adjusted slightly to suit
 - c. Furniture revised – refer new details later in pack
 - d. Paving amended
 - i. Curved paving transition changed to staggered transition
 - ii. Paver dimensions adjusted
 - e. Planter adjusted to simplify kerb (possible due to revised swept paths).
7. Existing granite pavement and kerb levels adjusted – refer to civil documentation.



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projec

**UNSW G25 EDUCATION
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drawin

SURFACE FINISHES PLAN -
GROUND FLOOR NORTH WEST

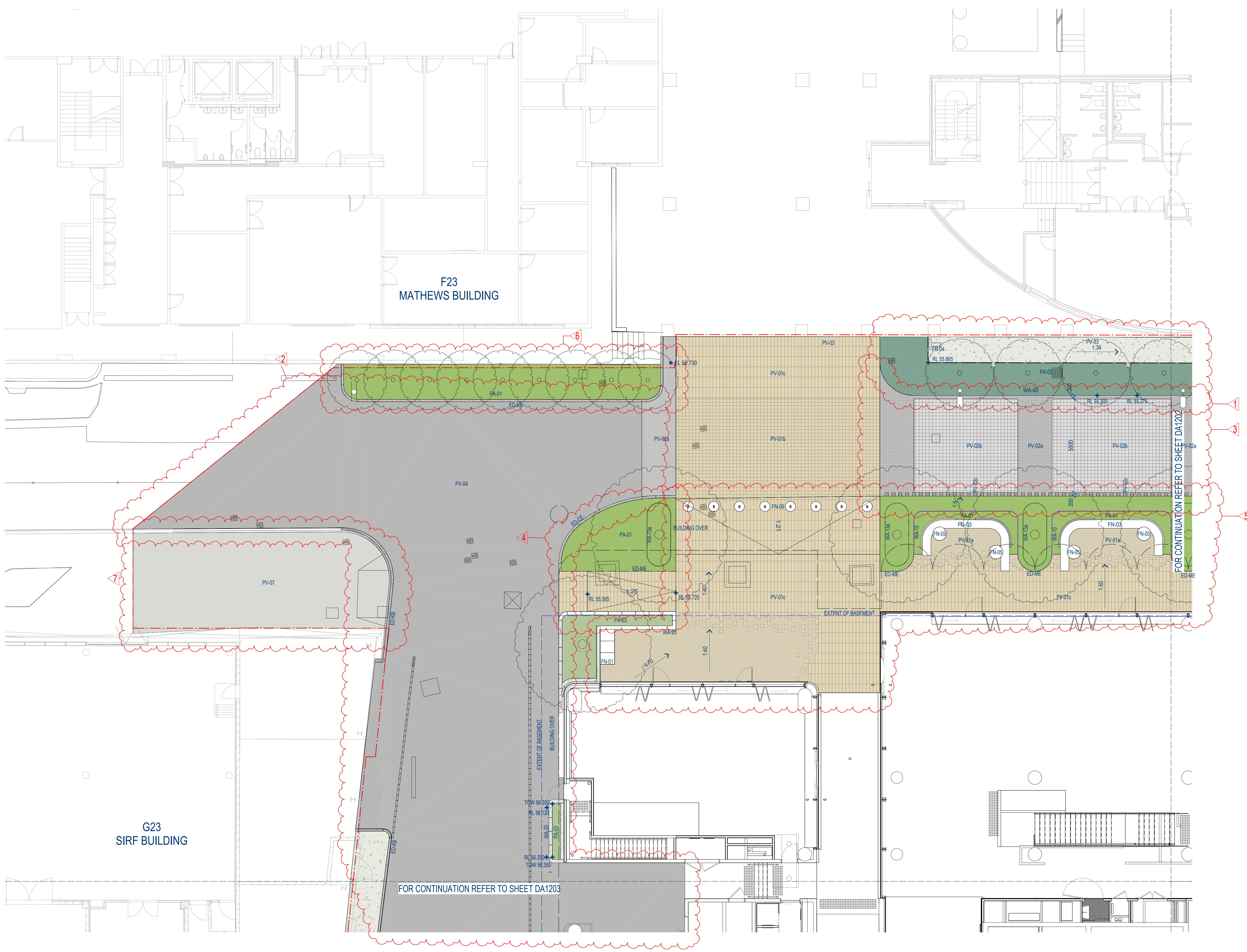
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revision

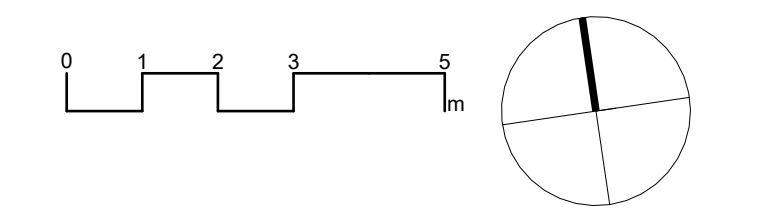
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1. Swale:
 - a. Permeable boardwalk changed to concrete path
 - b. Swale profile adjusted and timber retaining wall added along 500mm northern verge
 - c. Bollards relocated to suit new path alignment
 - d. Tree locations and species adjusted
 - e. Crossing points adjusted and DDA passing bays added
2. Road Pavement to ramp confirmed as asphalt
3. Library Road:
 - a. Road pavement to Library Road shared zone altered to grey granite. Unit sizes adjusted as per details.
 - b. Road width adjusted to 5.9m based on PTC advice: Acornex PTC-GCOR-000023
 - c. Granite 'bollard blocks' added to southern side of shared zone (sit within 5.9m width).
 - d. Granite rumble strips added to northern side of shared zone (sit within 5.9m width).
 - e. Granite rumble strips added within shared zone.
 - f. Light poles relocated to northern side of Library Road (Refer LCI's documentation).
4. Footpath and landscape adjusted to accommodate fire truck hardstand
5. G25 Forecourt:
 - a. Concrete seating steps / stair revised to planters with steel walls
 - b. 'Pill' planters aligned to columns and dimensions adjusted slightly to suit
 - c. Furniture revised – refer new details later in pack
 - d. Paving amended
 - i. Curved paving transition changed to staggered transition
 - ii. Paver dimensions adjusted



project

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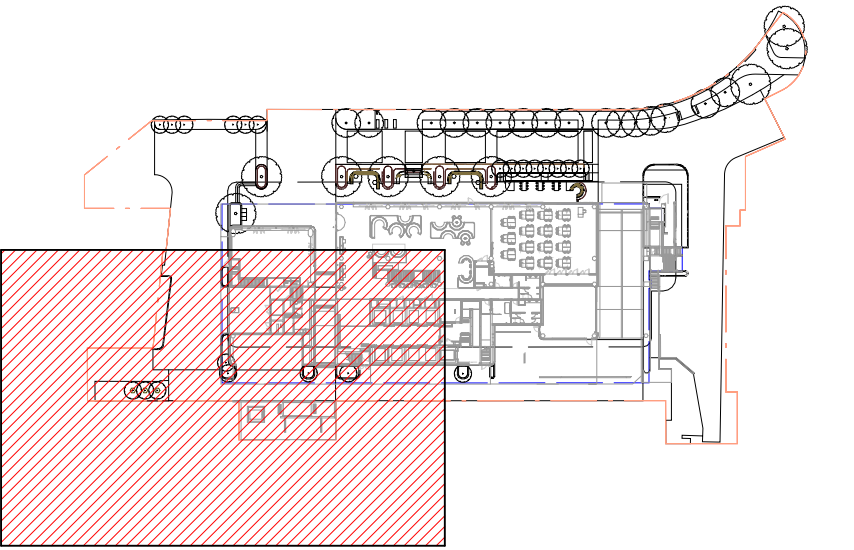
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prepared	checked	approved
YP	MD	MT

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REVISION NOTES

1. Road Pavement between G25 and SIRF changed to asphalt
2. Pavement adjusted to create clear / logical shared zone to back of G25
3. Concrete pavement replacement to back of SIRF not required – removed from scope



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project no 240352	doc type DRW	drawing no. DA1203
location	submission	scale
000		1 : 100 @B1
prepared	checked	approved
YP	MD	MT

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1. Wintergarden details developed:
 - a. Steel walls added to contain soil
 - b. Pebble edge introduced surrounding planted zone
2. Planting revised with consideration of function and microclimate



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location	submission	scale
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prepared	checked	approved
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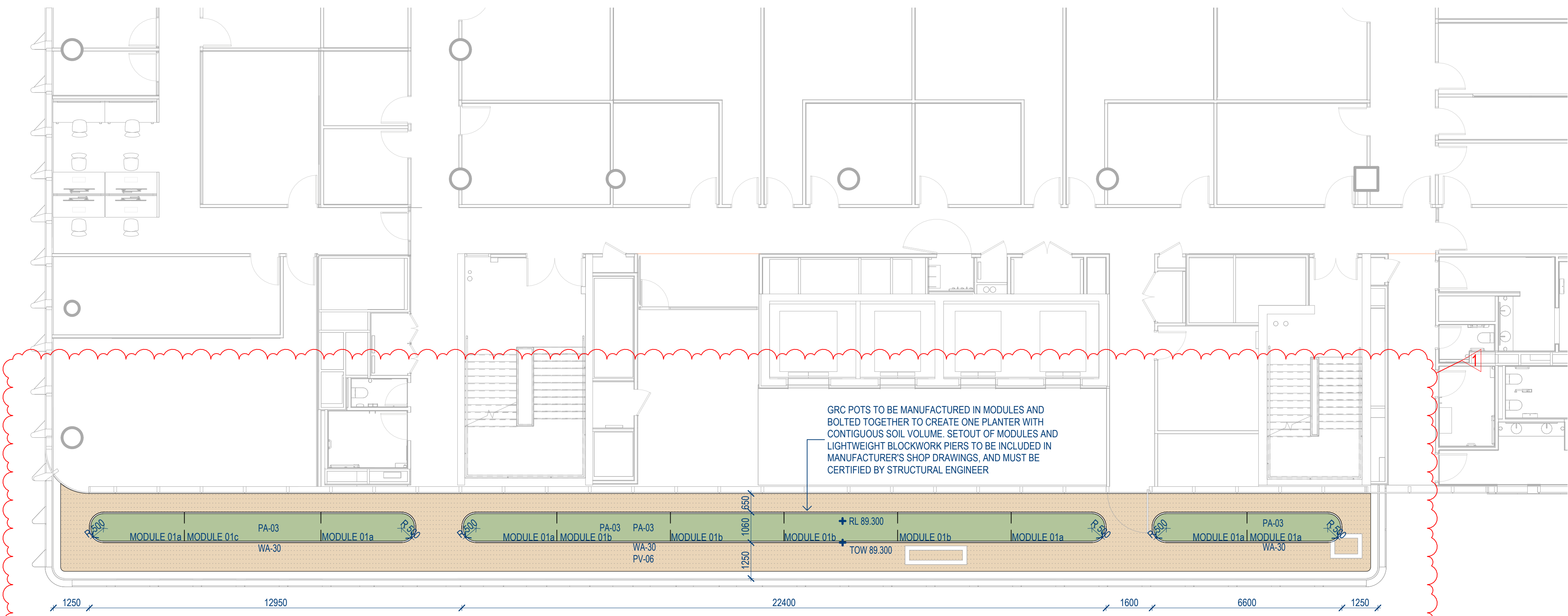
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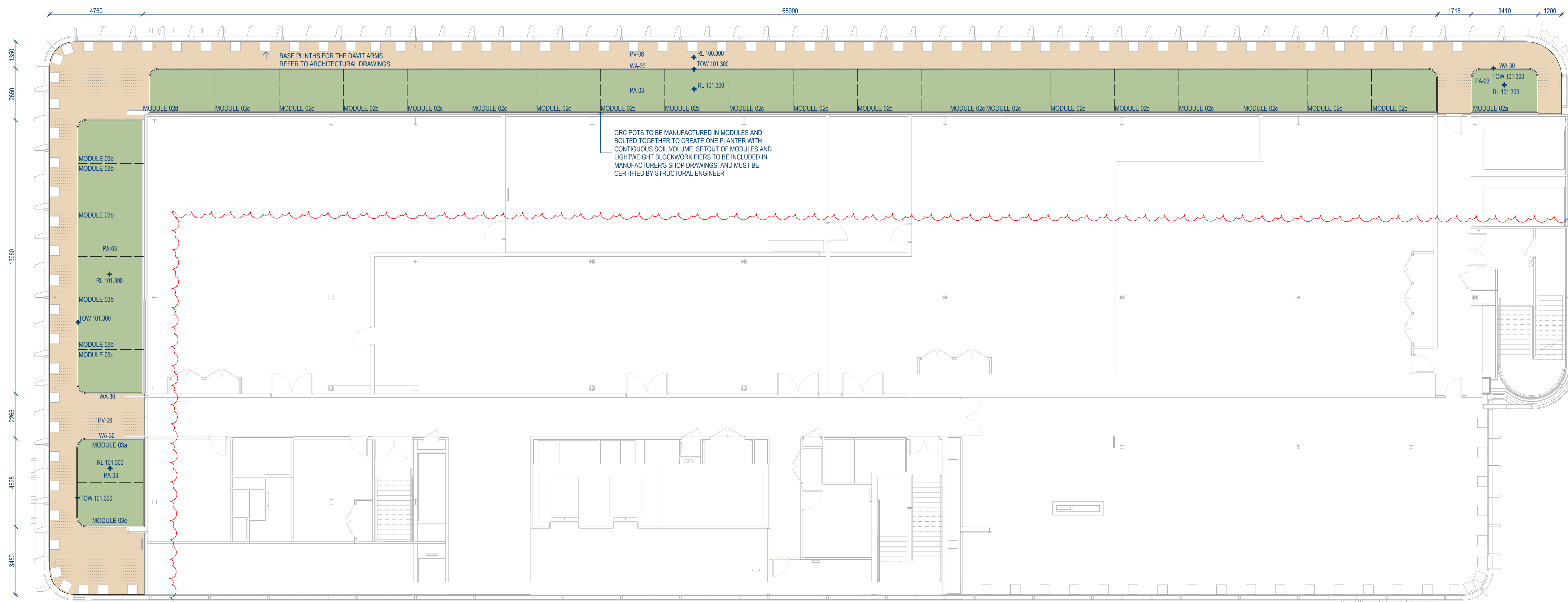
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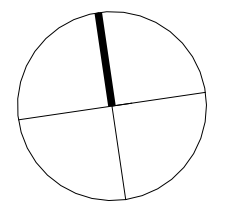
1. Rooftop Garden Revised:
 - a. GRC planter slightly re-dimensioned to allow repetitive modular design
 - b. Paving changed to pebble as maintenance path only
2. Rooftop Garden Revised:
 - a. GRC planter slightly re-dimensioned to allow repetitive modular design
 - b. Paving changed to pebble as maintenance path only



1 L08 ROOFTOP GARDEN PLAN
1 : 100



2 L11 ROOFTOP GARDEN PLAN
1:100

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SURFACE FINISHES PLAN -
ROOFTOP GARDENS (L08 & L11)

project no 240352	doc type DRW	drawing no. DA1206
location 000	submission	scale As indicated @B1
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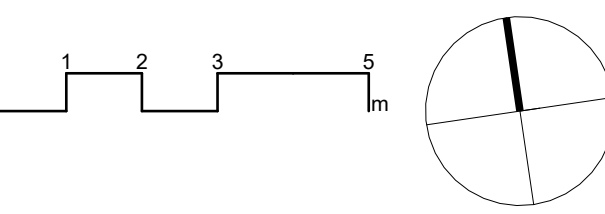
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INFORMATION **C**
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REVISION NOTES

1. Planting revised with consideration of function and microclimate



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project

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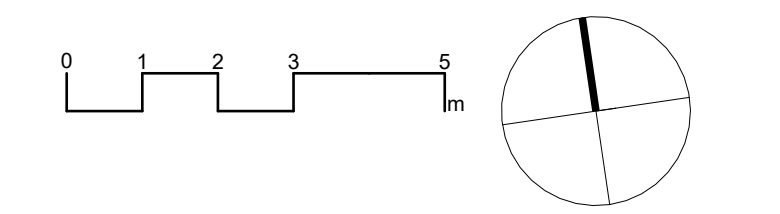
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REVISION NOTES



client

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drawing

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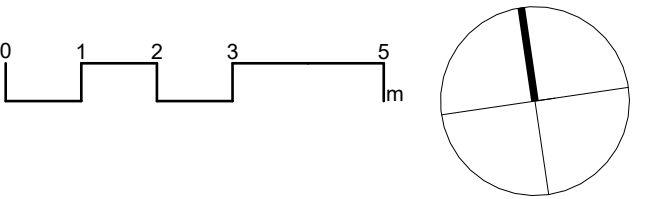
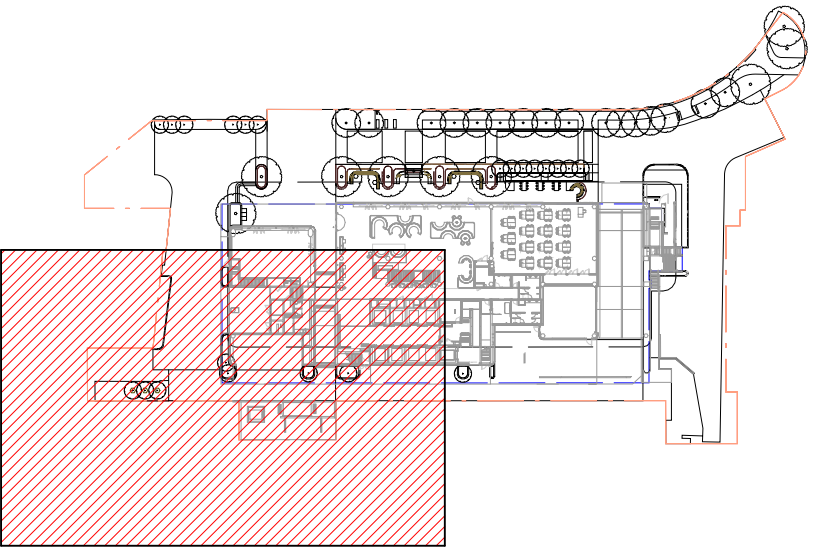
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INFORMATION C

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REVISION NOTES

1. Planting revised with consideration of function and microclimate



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PLANTING PLAN - GROUND FLOOR SOUTH WEST

INFORMATION **C**
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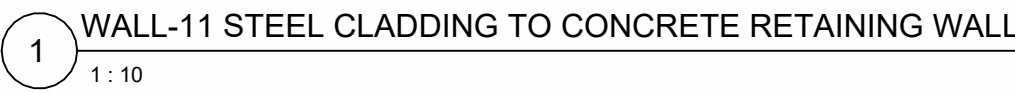
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Registered Landscape Architects
Esther Dickens AILA RLA 1051
Brenton Beggs AILA RLA 2035
Marc Deuschle AILA RLA 4227

[illegible]

1. New detailed section – reflects change in design to ramp and planting along G25 frontage
2. New detailed section – reflects change in design to seating and planting along G25 frontage
3. New detailed section – Clarify swale with path / lights / walls



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project no 240352	doc type DRW	drawing no. DA6201
location 000	submission	scale As indicated @B
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YP	MD	MT

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1. New details – Reflect planting approach across various typologies

