



DRAWING INDEX	
LD-SK-00	Cover Page
LD-SK-01	Pocket Park (L0+L1)
LD-SK-02	Site through-link (L2)
LD-SK-03	Communal spaces (L3+L4+L6)
LD-SK-04	Roof garden (L7)
LD-SK-05	Ecological design principles
LD-SK-06	Plant schedule
LD-SK-07	Planting plan L0
LD-SK-08	Planting plan L2
LD-SK-09	Planting plan L3,L4,L6
LD-SK-10	Planting plan L7
LD-SK-11	Character images
LD-SK-12	Character images
LD-SK-13	Sections
LD-SK-14	Sections
LD-SK-15	Sections

120C Old Canterbury Road

Landscape Architecture

February 2021



LANDSCAPE ARCHITECTURE
URBANISM
ENVIRONMENT
BIOCITY RESEARCH

SYDNEY
MELBOURNE
SHENZHEN
BRISTOL

© Copyright McGregor Coxall
AUS ACN 082 334 290
UK 10199853
PRC ID NO. 06000002201607080008
Sydney Melbourne Shenzhen Bristol
www.mcgregorcoxall.com

Reproduction of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is/are prohibited from disclosing such information, ideas and concepts without the written consent of McGregor Coxall.

Client
The Yard 120C
Project Team
Fox Johnston

Project Name
120C Old Canterbury Rd
Project No.
0770SYD
Address
120C Old Canterbury Rd

Phase
Concept Design
Sheet Title
Cover Page
Sheet No.
LD-SK-00



Program

Within scope

- 01 Café with outdoor seating
- 02 Terraced sandstone seating with lawn
- 03 Pedestrian bridge over canal
- 04 New native trees and understorey vegetation to enclose space (refer LD-SK-07)
- 05 Stairs to pedestrian link to Old Canterbury Rd (L2)
- 06 Café
- 07 Lift to L2 (all access)
- 08 Insect hotels
- 09 Bat boxes + bandicoot shelters (refer LD-SK-05)

Outside site boundary - work by others

- 10 Greenway shared path
- 11 Lewisham West Light Rail stop
- 12 Pedestrian/shared path to Lewisham West Light Rail stop



Program

- 01 Stairs to L1
- 02 Raised concrete planter with Australian native fern garden
- 03 Bench seating integrated in planter wall
- 04 Sandstone pavers
- 05 1:20 walkway to Old Canterbury Road
- 06 Screen / fence with climbers



© Copyright McGregor Coxall
AUS ACN 082 334 290
UK 10199853
PRC ID NO. 0600002201607080008
Sydney Melbourne Shenzhen Bristol
www.mcgregorcoxall.com

Client
The Yard 120C

Key Consultants
Fox Johnston

Project Name
120C Old Canterbury Rd

Project No.
0770SYD

Address
120C Old Canterbury Rd

Key Plan

Issue Log

D	For DA	JV
E	For DA	JV
F	For DA	JV

Scale

1: 150 @ A1



All dimensions are in millimetres unless otherwise noted.
Do not scale from this drawing.

Rev Revision Description By / Checked Date

Phase
Concept Design

Sheet Title
Site through-link (L2)

Sheet No.
LD-SK-02



Program

- 01 BBQ
- 02 Concrete seating
- 03 Planter
- 04 Roofgarden
- 05 Timber deck





**MCGREGOR
COXALL**

© Copyright McGregor Coxall
AUS ACN 082 334 290
UK 10199853
PRC ID NO. 0600002201607080008
Sydney Melbourne Shenzhen Bristol
www.mcgregorcoxall.com

Client
The Yard 120C

Key Consultants
Fox Johnston

Project Name
120C Old Canterbury Rd

Project No.
0770SYD

Address
120C Old Canterbury Rd

Key Plan

Issue Log

D For DA JV 13/5/20
E For DA JV 18/9/20
F For DA JV 12/2/21

Scale

1: 150 @ A1

0 2 4 6 8 10 m

Rev **Revision Description** **By / Checked** **Date**

All dimensions are in millimetres unless otherwise noted.
Do not scale from this drawing.

Phase
Concept Design

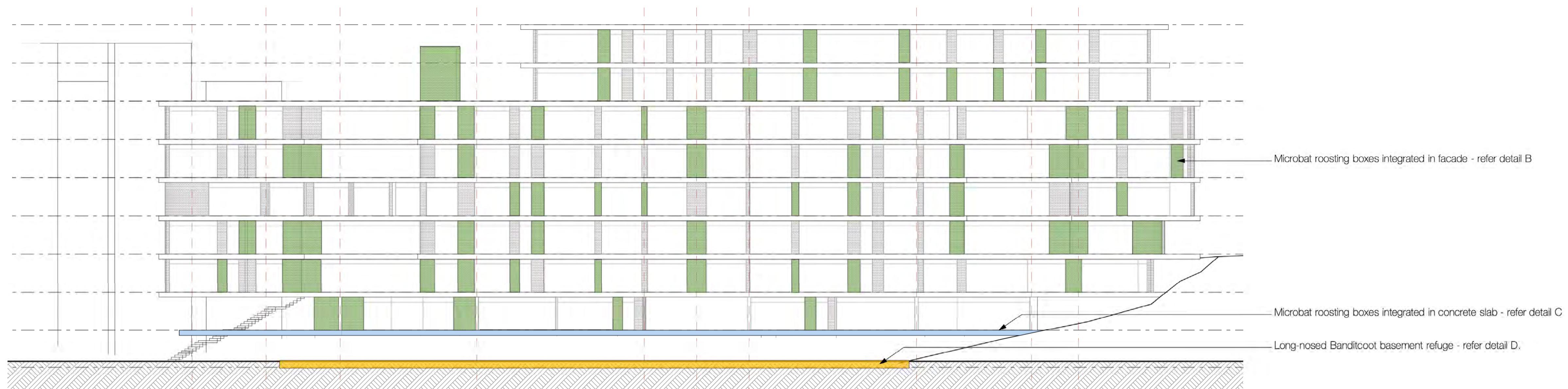
Sheet Title
Roof garden (L7)

Sheet No.
LD-SK-04

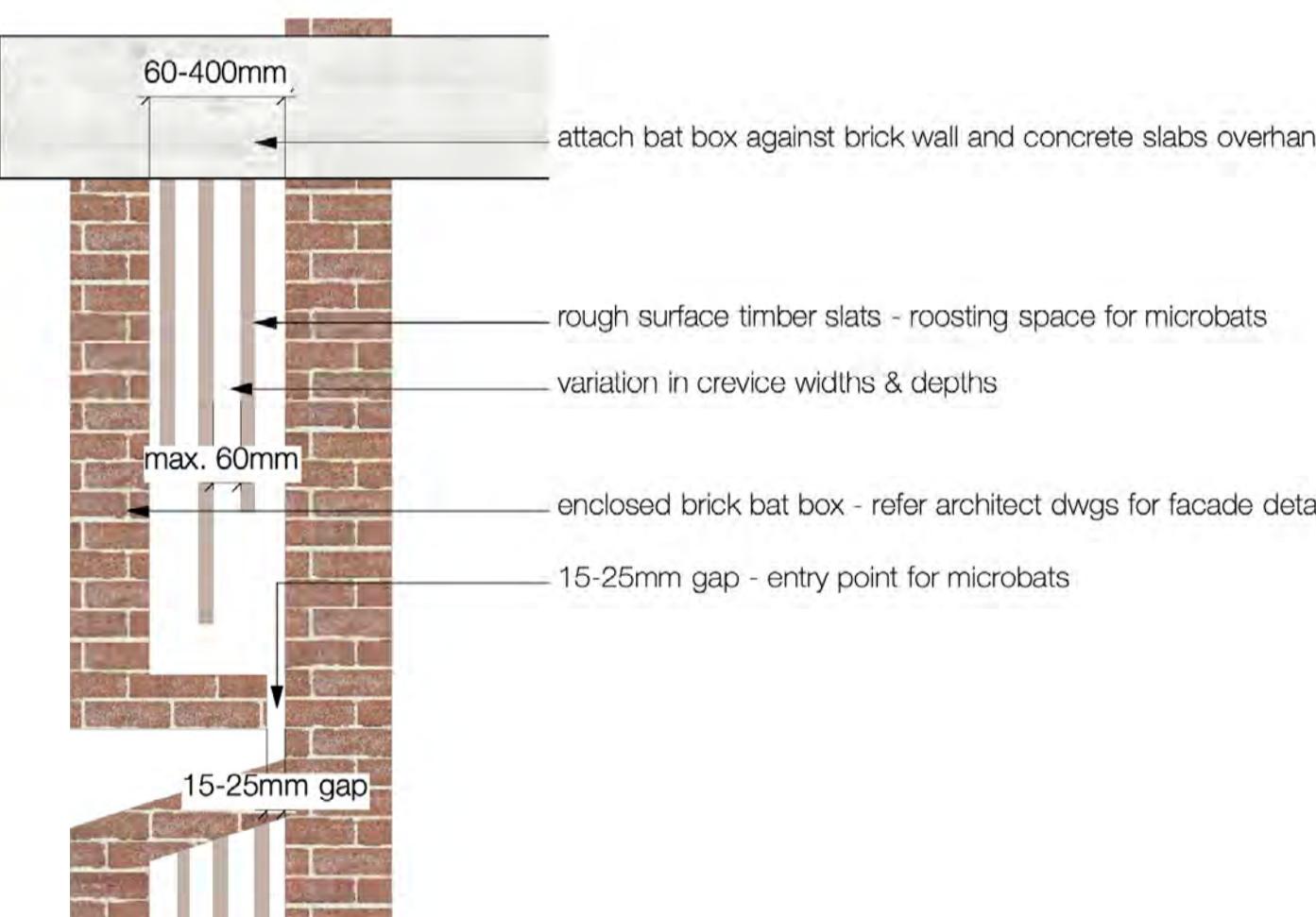
Rev

F

Whole western aspect Greenway interface encourages local threatened biodiversity refuge habitat (Long-nosed Bandicoot & Large Bent-winged Bat).



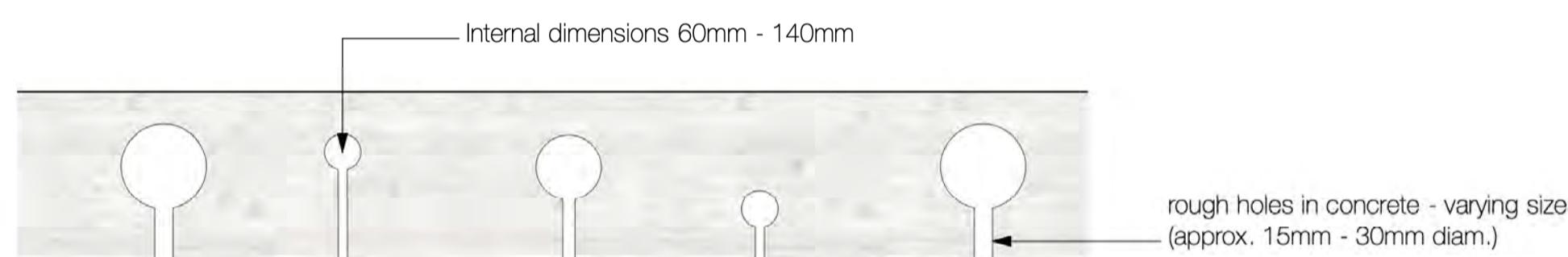
A Ecological design principles - Western Elevation
Elevation - Scale 1:200



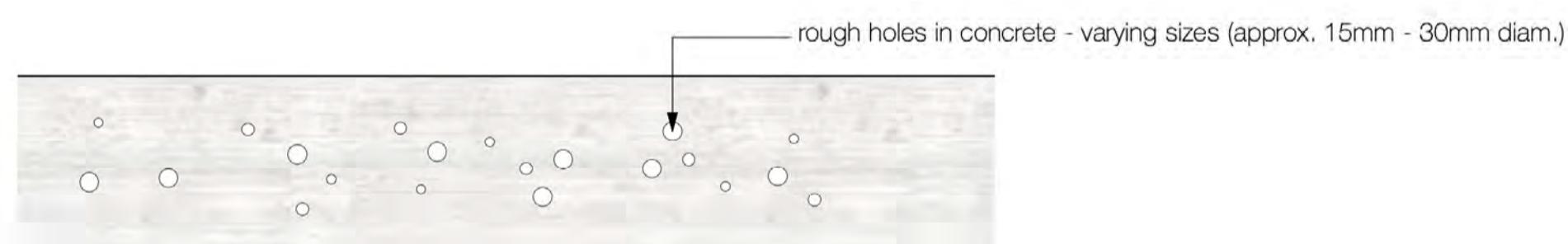
B1 Microbat roosting box - integrated in facade
Section - Scale 1:10



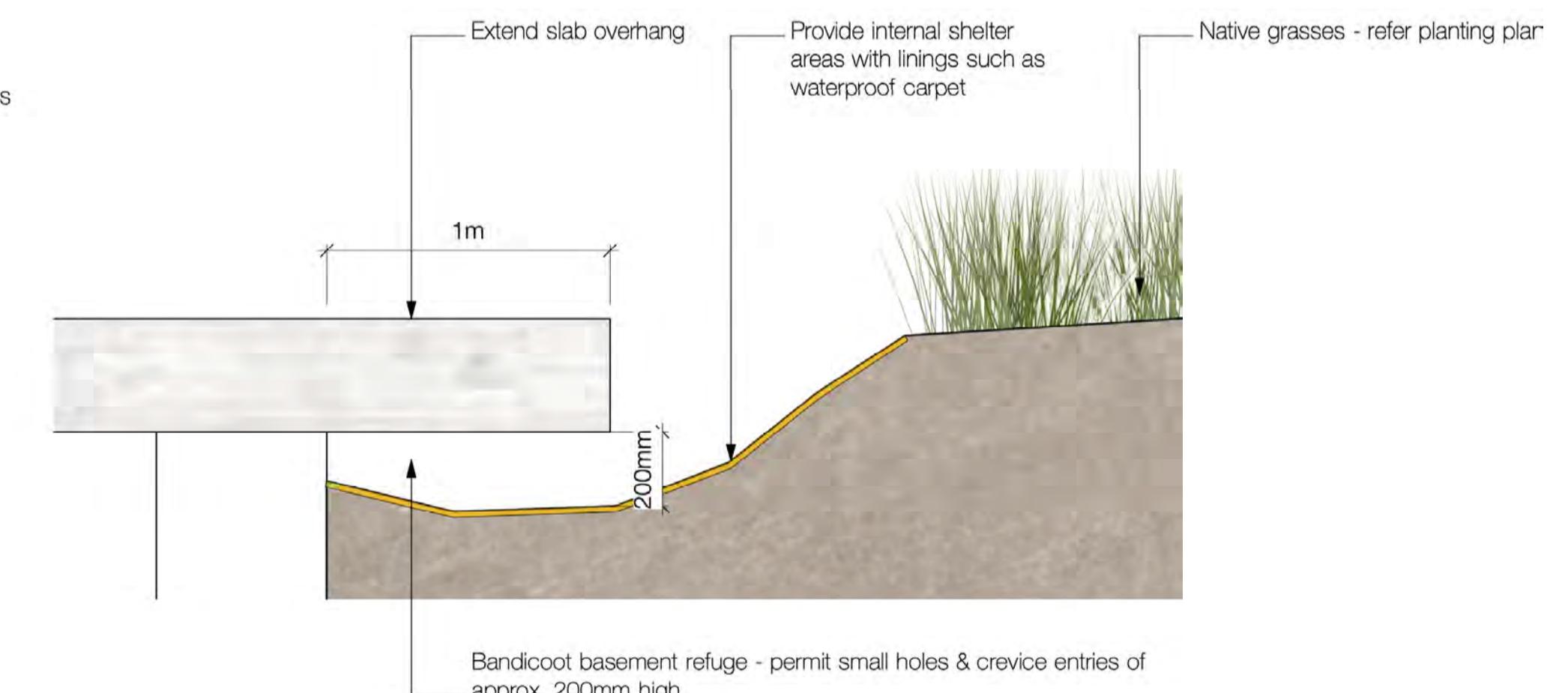
B2 Microbat roosting box - integrated in brick facade
For visual reference only



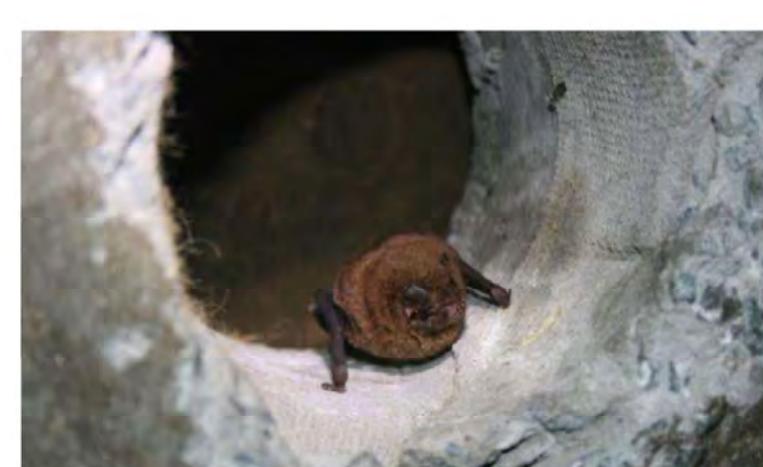
C1 Microbat roosting - integrated in concrete slab
Section - Scale 1:10



C2 Microbat roosting - integrated in concrete slab
Plan view (underside) - Scale 1:10



D1 Bandicoot basement refuge
Section - Scale 1:20



C3 Microbat roosting - integrated in concrete slab
Plan view (underside) - Scale 1:10



D2 Bandicoot basement refuge
For visual refence only

Native grassland, fern gardens and native roofgarden plants



Danthonia tenuior



Dichelachne micrantha



Imperata cylindrica



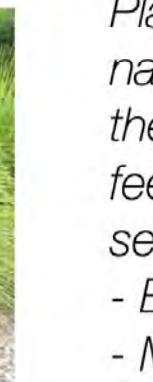
Viola hederacea



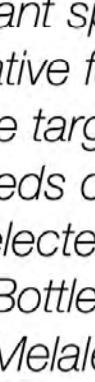
Dianella longifolia



Lomandra longifolia



Viola hederacea



Dianella longifolia

Plant species have been selected that will attract native fauna (insects, birds, microbats etc.). One of the target species is the Large Bent-Wing Bat, which feeds on moths. Therefore, plant species are selected that will attract moths, including:

- Bottlebrushes (*Callistemon* spp.)
- Melaleucas (*Melaleuca* spp.)
- Grevilleas (*Grevillea* cv.)
- Grasses.

PLANTING SCHEDULE L0	
3	<i>Asplenium australasicum</i>
141	<i>Blechnum indicum</i>
141	<i>Blechnum nudum</i>
141	<i>Calochlaena dubia</i>
100	<i>Danthonia tenuior</i>
33	<i>Dianella longifolia</i>
100	<i>Dichelachne micrantha</i>
141	<i>Gleichenia dicarpa</i>
133	<i>Hardenbergia violacea</i>
133	<i>Hibbertia scandens</i>
33	<i>Imperata cylindrica</i>
33	<i>Lomandra longifolia</i>
3	<i>Melaleuca leucadendron</i>
100	<i>Viola hederacea</i>

Grasses



Hibbertia scandens



Hardenbergia violacea



Dianella caerulea



Dianella revoluta

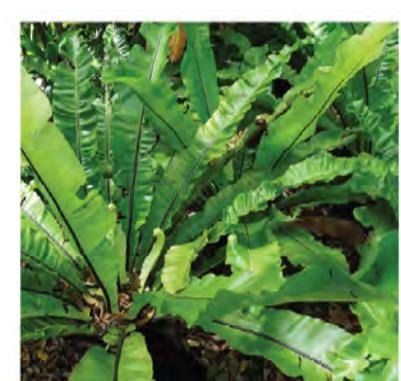
Untreated organic mulch soil substrate will be used in the planted areas for the following reasons:

- suitable for insects (incl. moths) to lay their eggs in
- maintains moisture within the soil
- prevents colonisation by weeds

PLANTING SCHEDULE L2

PLANTING SCHEDULE L2	
9	<i>Asplenium australasicum</i>
163	<i>Blechnum indicum</i>
147	<i>Blechnum nudum</i>
160	<i>Calochlaena dubia</i>
3	<i>Christella dentata</i>
17	<i>Cyathea australis</i>
16	<i>Dianella caerulea</i>
144	<i>Dianella revoluta 'ittle Rev?</i>
160	<i>Gleichenia dicarpa</i>
16	<i>Hardenbergia violacea</i>
16	<i>Hibbertia scandens</i>
3	<i>Phlebodium aureum</i>

Groundcovers/climbers



Asplenium Australasicum



Phlebodium aureum



Blechnum indicum (swamp)



Pteridium esculentum



Blechnum nudum

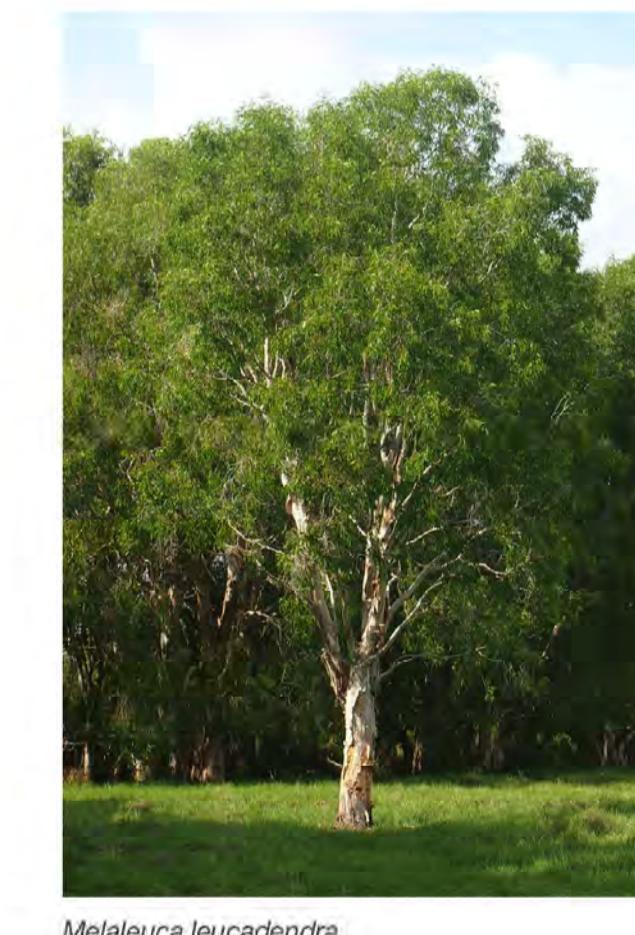


Blechnum cartilagineum



Blechnum cartilagineum

Trees



Melaleuca leucadendra

PLANTING SCHEDULE L3,4,6

PLANTING SCHEDULE L3,4,6	
1	<i>Asplenium australasicum</i>
16	<i>Blechnum cartilagineum</i>
2	<i>Blechnum indicum</i>
14	<i>Blechnum nudum</i>
12	<i>Calochlaena dubia</i>
2	<i>Christella dentata</i>
8	<i>Cyathea australis</i>
34	<i>Dianella caerulea</i>
34	<i>Dianella revoluta</i>
12	<i>Gleichenia dicarpa</i>
64	<i>Hardenbergia violacea</i>
34	<i>Hibbertia scandens</i>
2	<i>Pteridium esculentum</i>

Ferns



Christella dentata



Cyathea australis (Ca)



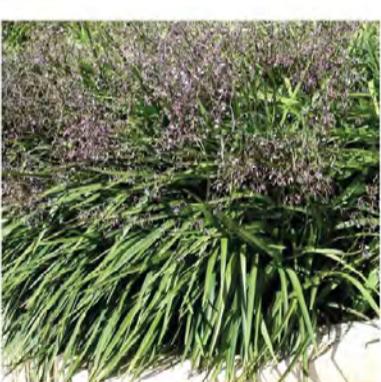
Gleichenia dicarpa



Calochlaena dubia



Dianella caerulea 'Little Jes'



Dianella caerulea 'Lucia'



Dianella 'Little Rev'



Colchicum autumnale



Westringia fruticosa



Anigozanthos 'Amber Velvet'



Banksia 'birthday candles'



Callistemon citrinus



Salvia leucantha



Alpinia caerulea



Salvia mystic spires



Dites bicolor

PLANTING SCHEDULE L7	
15	<i>Alpinia caerulea</i>
35	<i>Anigozanthos</i>
17	<i>Banksia spinulosa 'birthday candles'</i>
28	<i>Callistemon citrinus</i>
13	<i>Carpobrotus glaucescens</i>
32	<i>Colchicum autumnale</i>
31	<i>Correa alba</i>
14	<i>Dianella caerulea</i>
36	<i>Dianella caerulea 'Little Jes'</i>
12	<i>Dianella revoluta 'Little Rev'</i>
25	<i>Dites bicolor (Moraea bicolor)</i>
14	<i>Myoporum parvifolium</i>
1	<i>Pittosporum undulatum</i>
49	<i>Salvia leucantha</i>
19	<i>Salvia mystic spires</i>
53	<i>Scaevola sp.</i>
31	<i>Westringia fruticosa</i>



PLANTING SCHEDULE L0	
3	Asplenium australasicum
141	Blechnum indicum
141	Blechnum nudum
141	Calochlaena dubia
100	Danthonia tenuior
33	Dianella longifolia
100	Dichelachne micrantha
141	Gleichenia dicarpa
133	Hardenbergia violacea
133	Hibbertia scandens
33	Imperata cylindrica
33	Lomandra longifolia
3	Melaleuca leucadendron
100	Viola hederacea



© Copyright McGregor Coxall
AUS ACN 082 334 290
UK 10199853
PRC ID NO. 0600002201607080008
Sydney Melbourne Shenzhen Bristol
www.mcgregorcoxall.com

Client
The Yard 120C

Key Consultants
Fox Johnston

Project Name
120C Old Canterbury Rd

Project No.
0770SYD

Address
120C Old Canterbury Rd

Key Plan

Issue Log

D For DA JV 13/5/20

E For DA JV 18/9/20

F For DA JV 12/2/21

Scale

1: 150 @ A1

0 2 4 6 8 10 m

Rev Revision Description By / Checked Date

All dimensions are in millimetres unless otherwise noted.
Do not scale from this drawing.

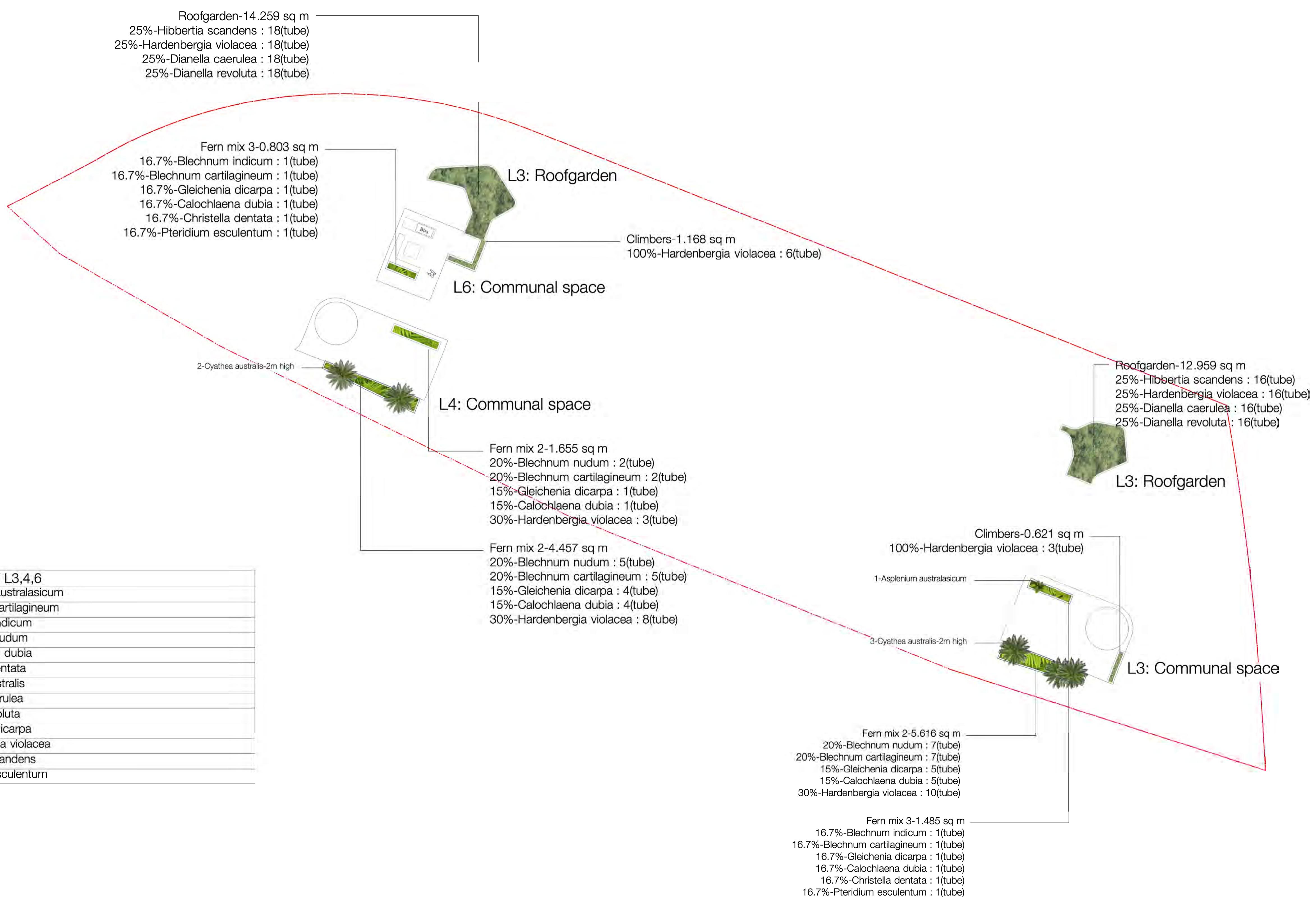
Phase
Concept Design

Sheet Title
Planting plan L0

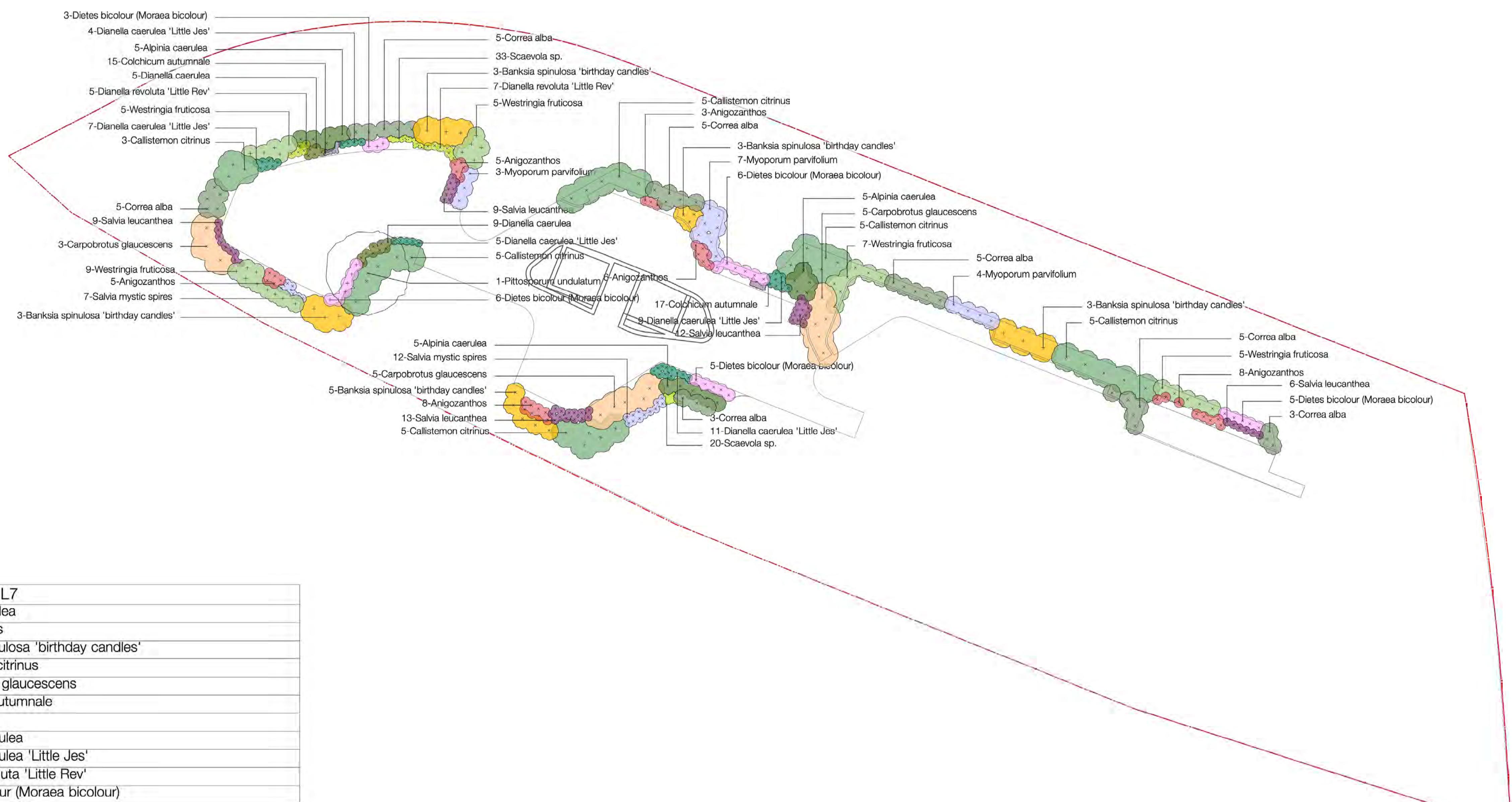
Sheet No.
LD-SK-07



Client		Project Name	Key Plan	Issue Log	Scale	Phase
The Yard 120C		120C Old Canterbury Rd		D For DA JV 13/5/20 1: 150 @ A1		Concept Design
Key Consultants		Project No.		E For DA JV 18/9/20		Sheet Title
Fox Johnston		0770SYD		F For DA JV 12/2/21	0 2 4 6 8 10 m	Planting plan L2
Address		Address				Sheet No.
120C Old Canterbury Rd		120C Old Canterbury Rd				LD-SK-08
© Copyright McGregor Coxall AUS ACN 082 334 290 UK 10199853 PRC ID NO. 0600002201607080008 Sydney Melbourne Shenzhen Bristol www.mcgregorcoxall.com	Rev F	Rev	Revision Description	By / Checked	Date	All dimensions are in millimetres unless otherwise noted. Do not scale from this drawing.

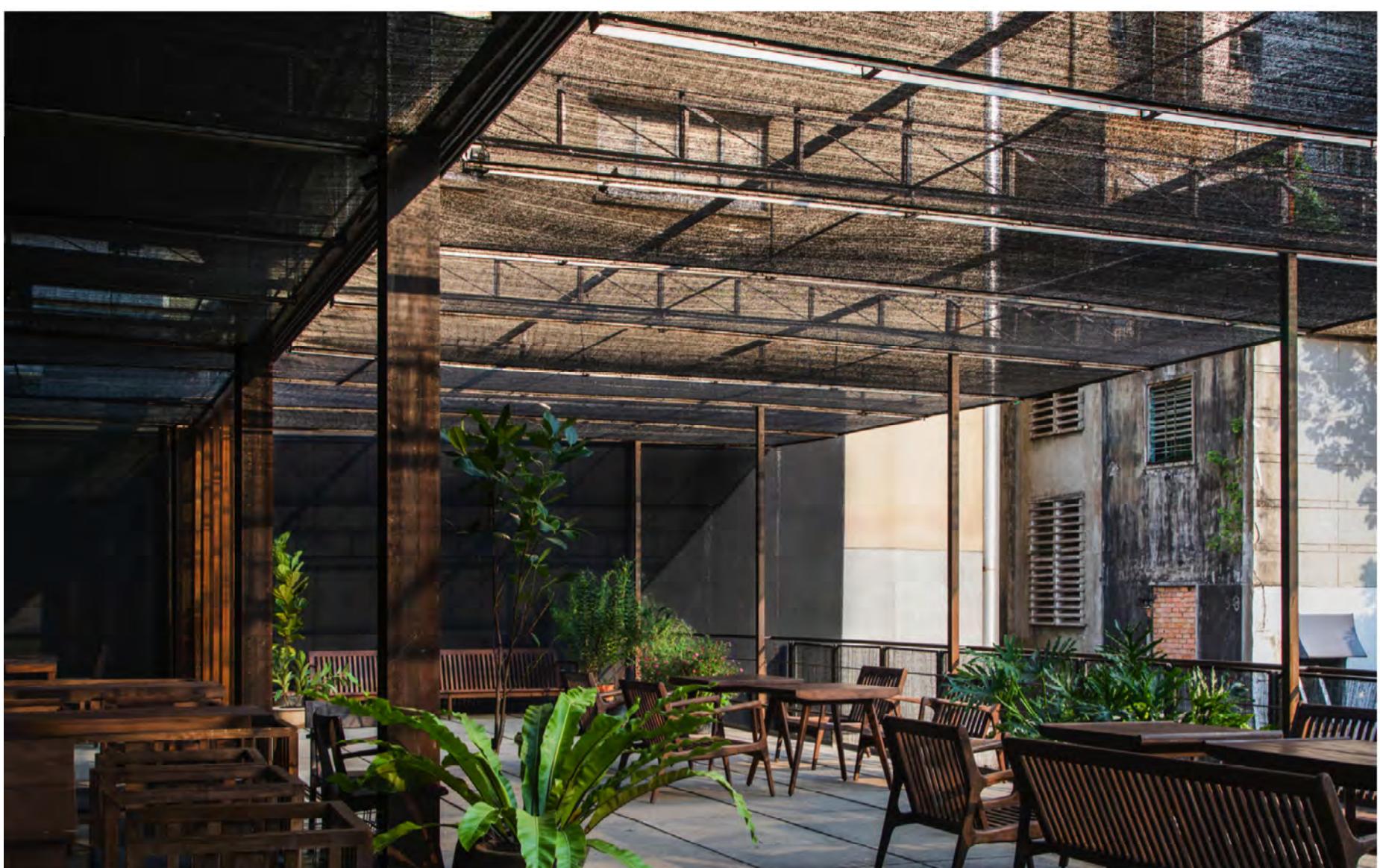


PLANTING SCHEDULE L3,4,6	
1	<i>Asplenium australasicum</i>
16	<i>Blechnum cartilagineum</i>
2	<i>Blechnum indicum</i>
14	<i>Blechnum nudum</i>
12	<i>Calochlaena dubia</i>
2	<i>Christella dentata</i>
8	<i>Cyathea australis</i>
34	<i>Dianella caerulea</i>
34	<i>Dianella revoluta</i>
12	<i>Gleichenia dicarpa</i>
64	<i>Hardenbergia violacea</i>
34	<i>Hibbertia scandens</i>
2	<i>Pteridium esculentum</i>



PLANTING SCHEDULE L7

15	Alpinia caerulea
35	Anigozanthos
17	Banksia spinulosa 'birthday candles'
28	Callistemon citrinus
13	Carpobrotus glaucescens
32	Colchicum autumnale
31	Correa alba
14	Dianella caerulea
36	Dianella caerulea 'Little Jes'
12	Dianella revoluta 'Little Rev'
25	Dietera bicolor (Moraea bicolor)
14	Myoporum parvifolium
1	Pittosporum undulatum
49	Salvia leucantha
19	Salvia mystic spires
53	Scaevola sp.
31	Westringia fruticosa



Café terrace



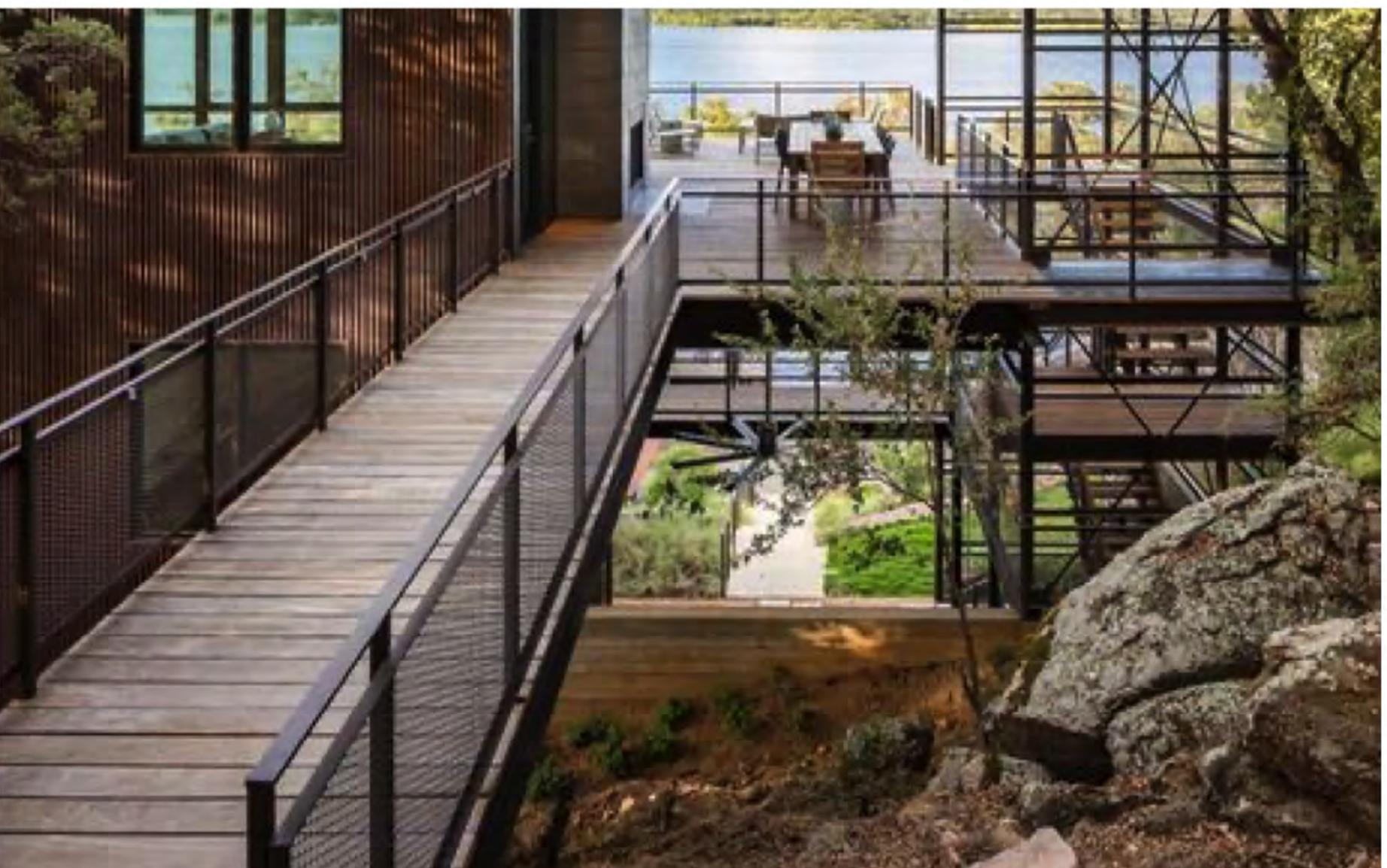
Stairs to pedestrian link (L2)



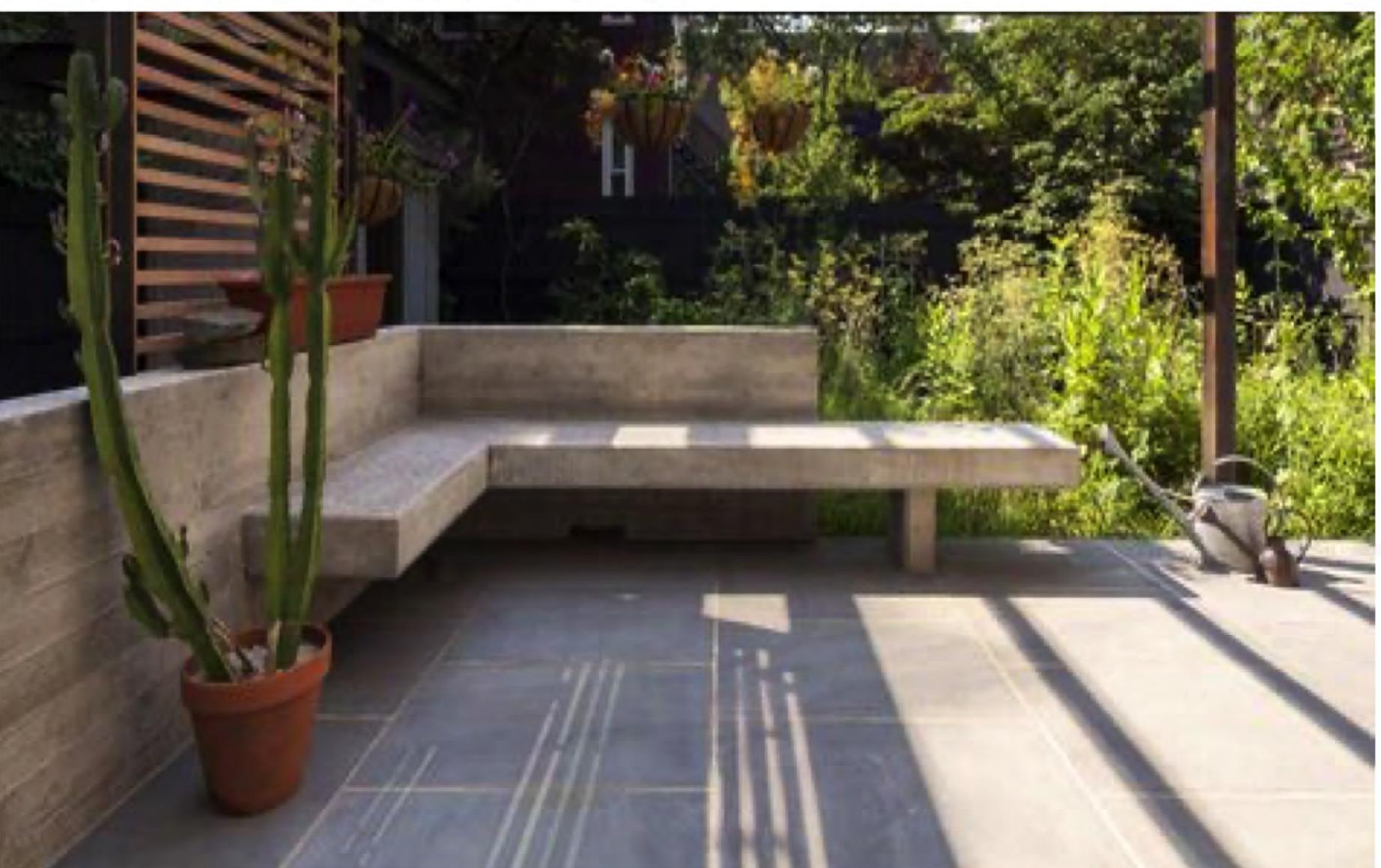
Integrated seating in s/s edge



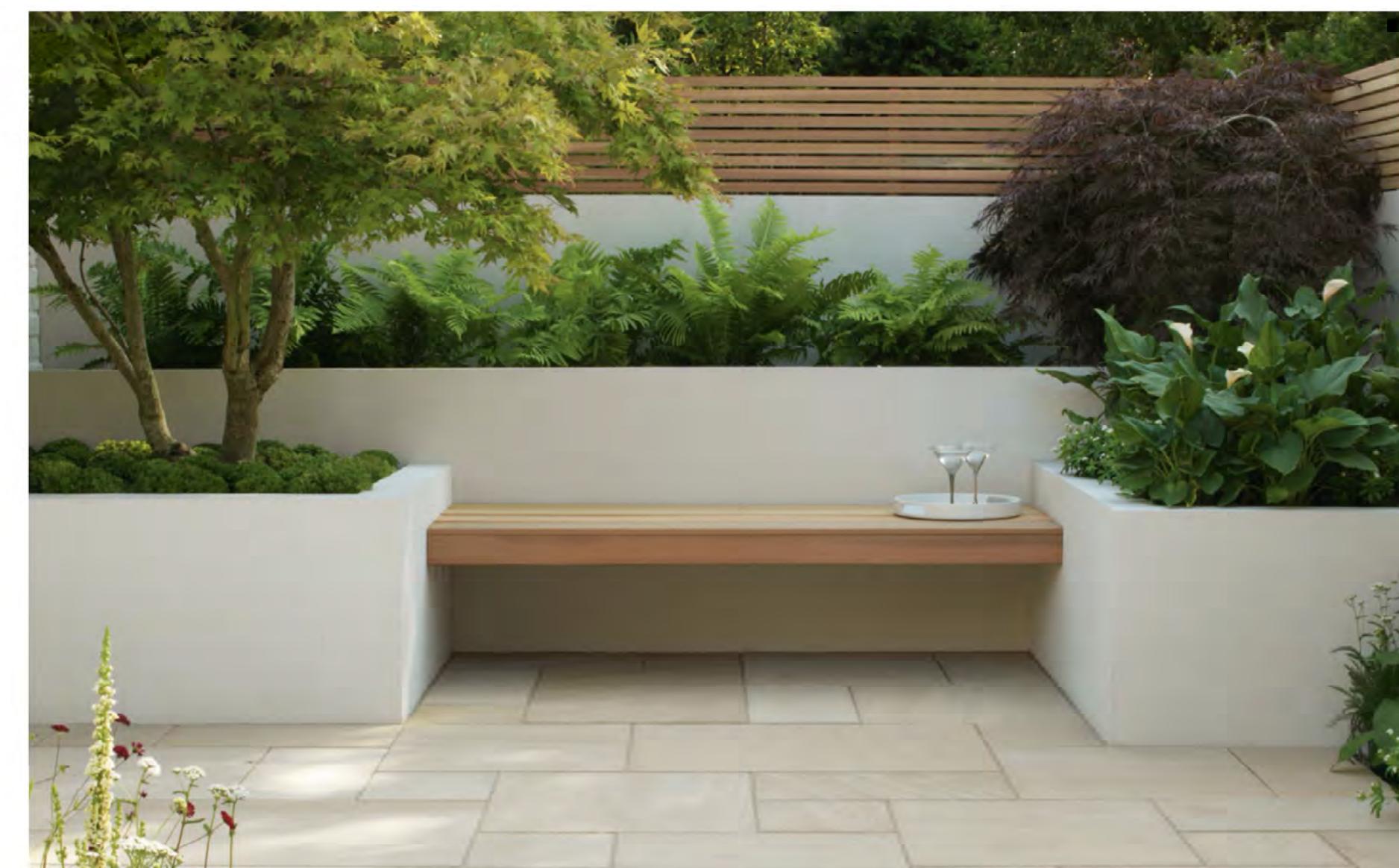
Terraced seating with grass forms outdoor theatre



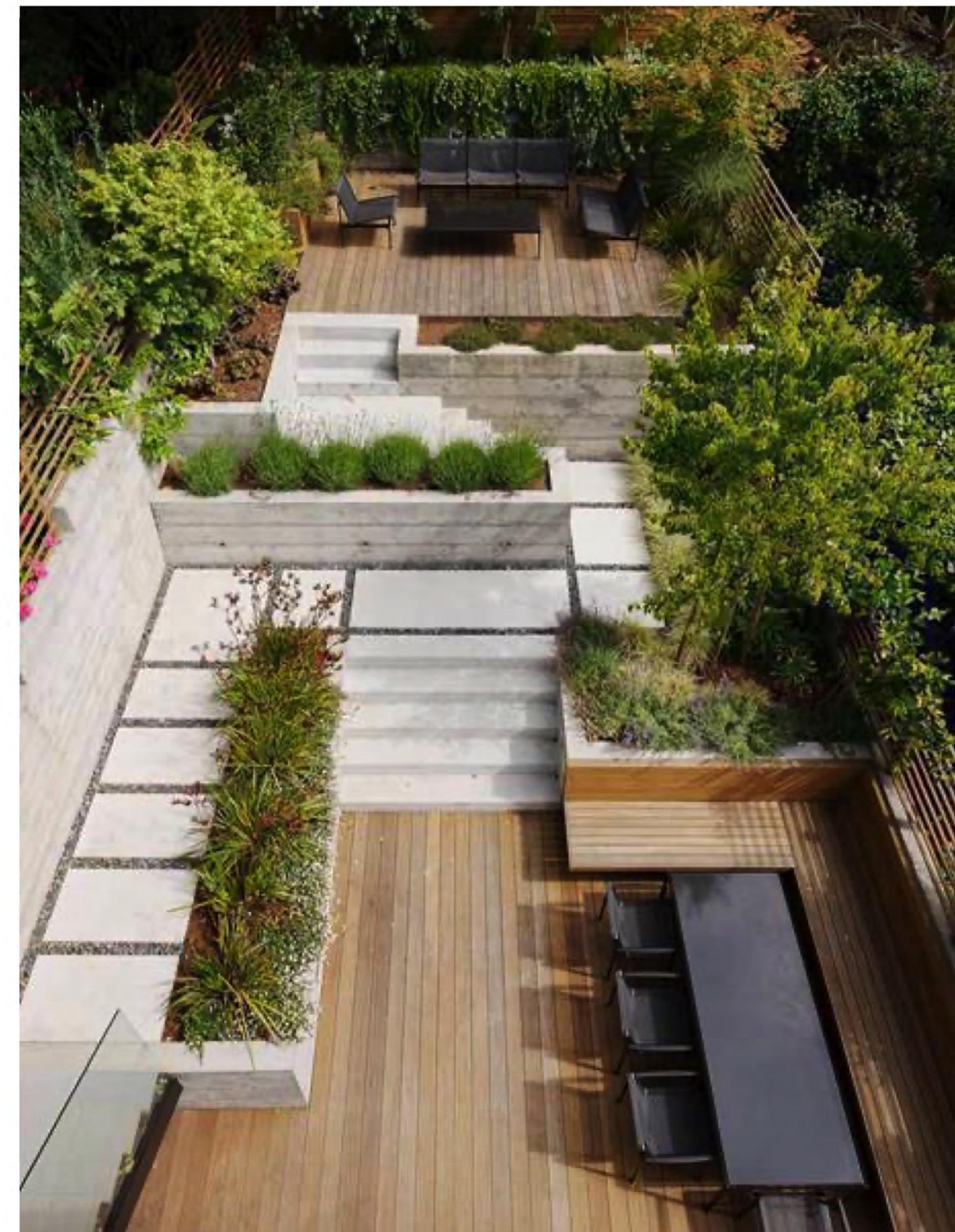
Timber decking & pedestrian bridge over canal



Concrete benches communal spaces



Fern garden in concrete planters, timber seating & sandstone pavers



Character image communal spaces & roof garden



© Copyright McGregor Coxall
AUS ACN 082 334 290
UK 10199853
PRC ID NO. 0600002201607080008
Sydney Melbourne Shenzhen Bristol
www.mcgregorcoxall.com

Client
The Yard 120C

Key Consultants
Fox Johnston

Project Name
120C Old Canterbury Rd

Project No.
0770SYD

Address
120C Old Canterbury Rd

Key Plan

Issue Log

D	For DA	JV	13/5/20
E	For DA	JV	18/9/20
F	For DA	JV	12/2/21

Rev Revision Description By / Checked Date

Scale

NTS

Phase
Concept Design

Sheet Title
Character images

Sheet No.
LD-SK-11

Rev
F

All dimensions are in millimetres unless otherwise noted.
Do not scale from this drawing.



Example of a bat box integrated in a brick facade



Example of a bat box integrated in a timber facade



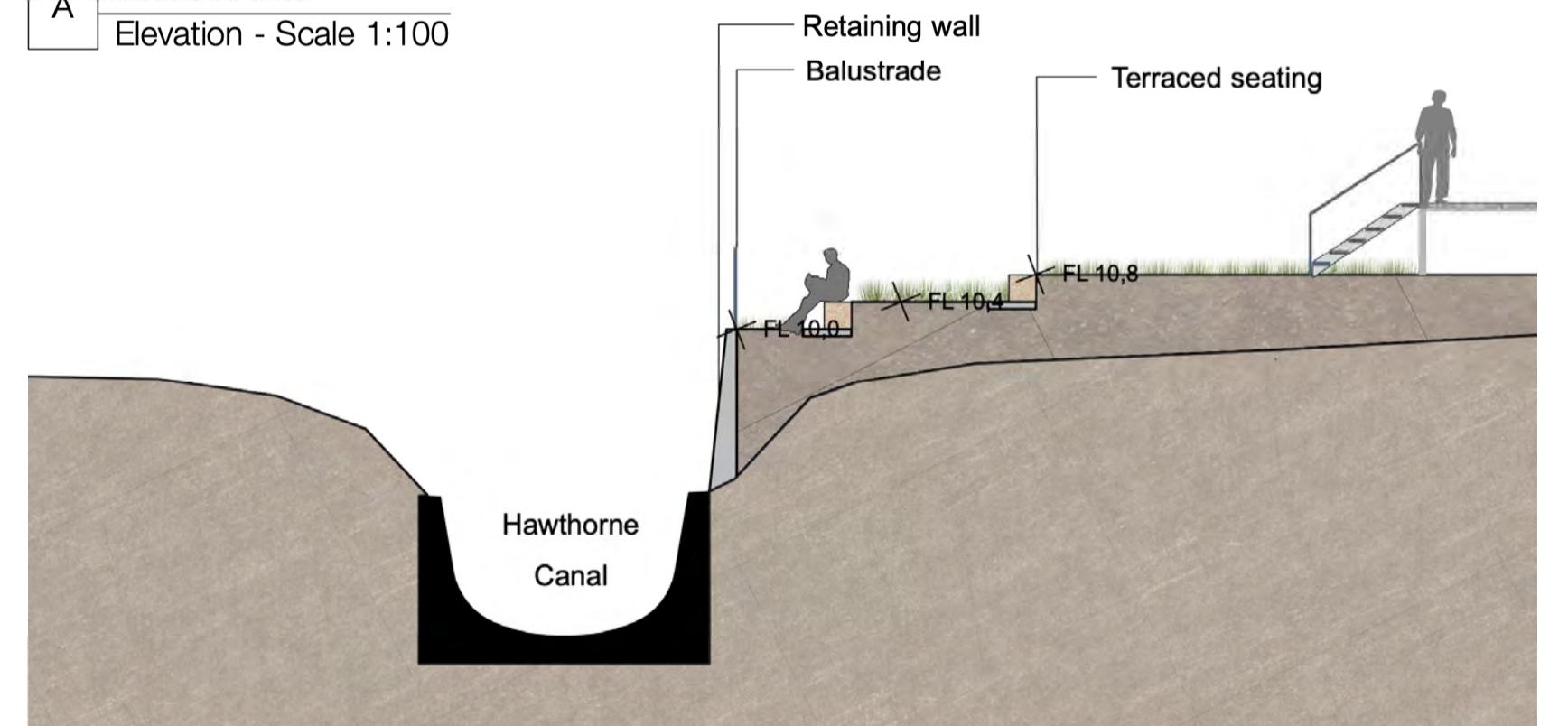
Example of roosting boxes integrated in architectural facade of building



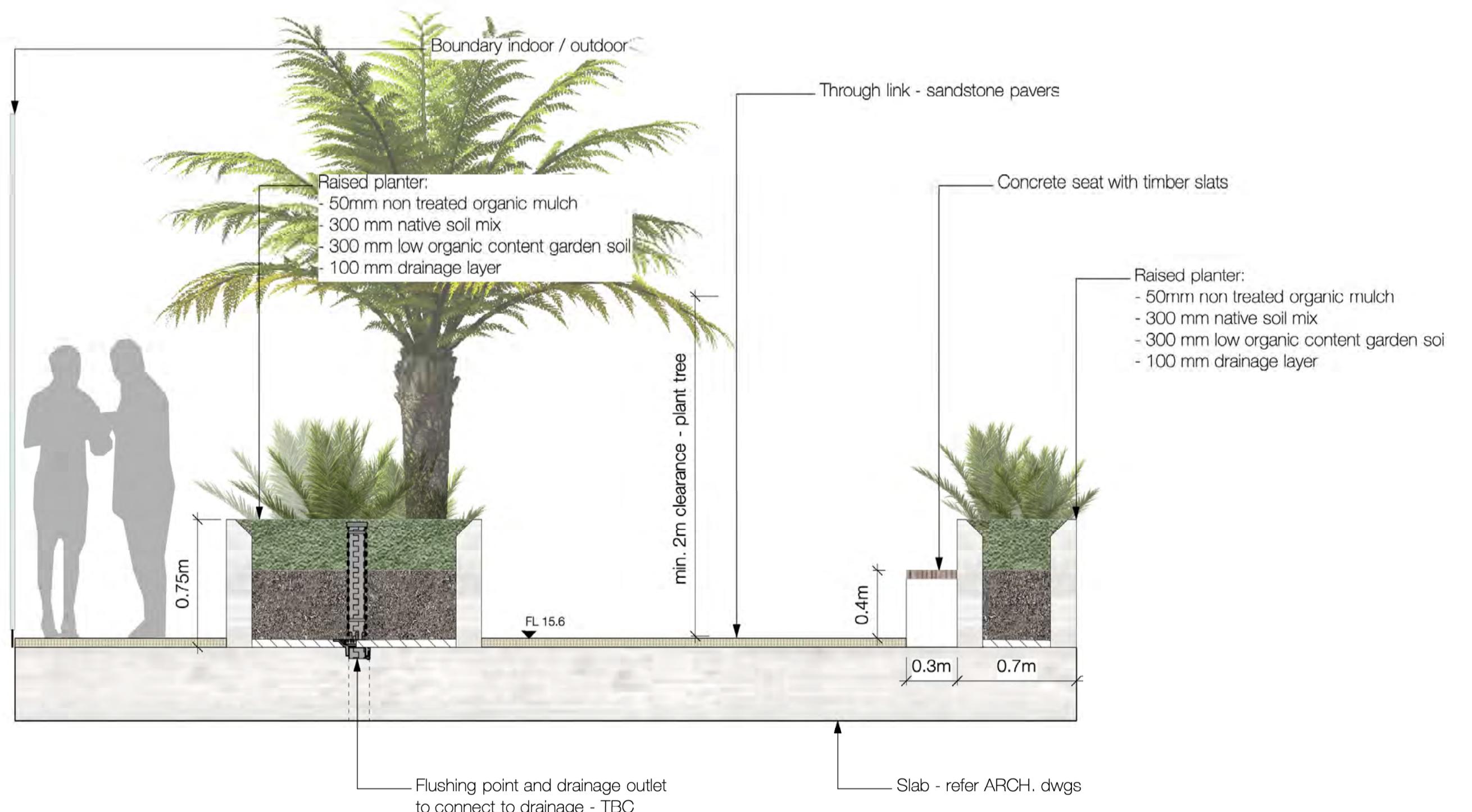
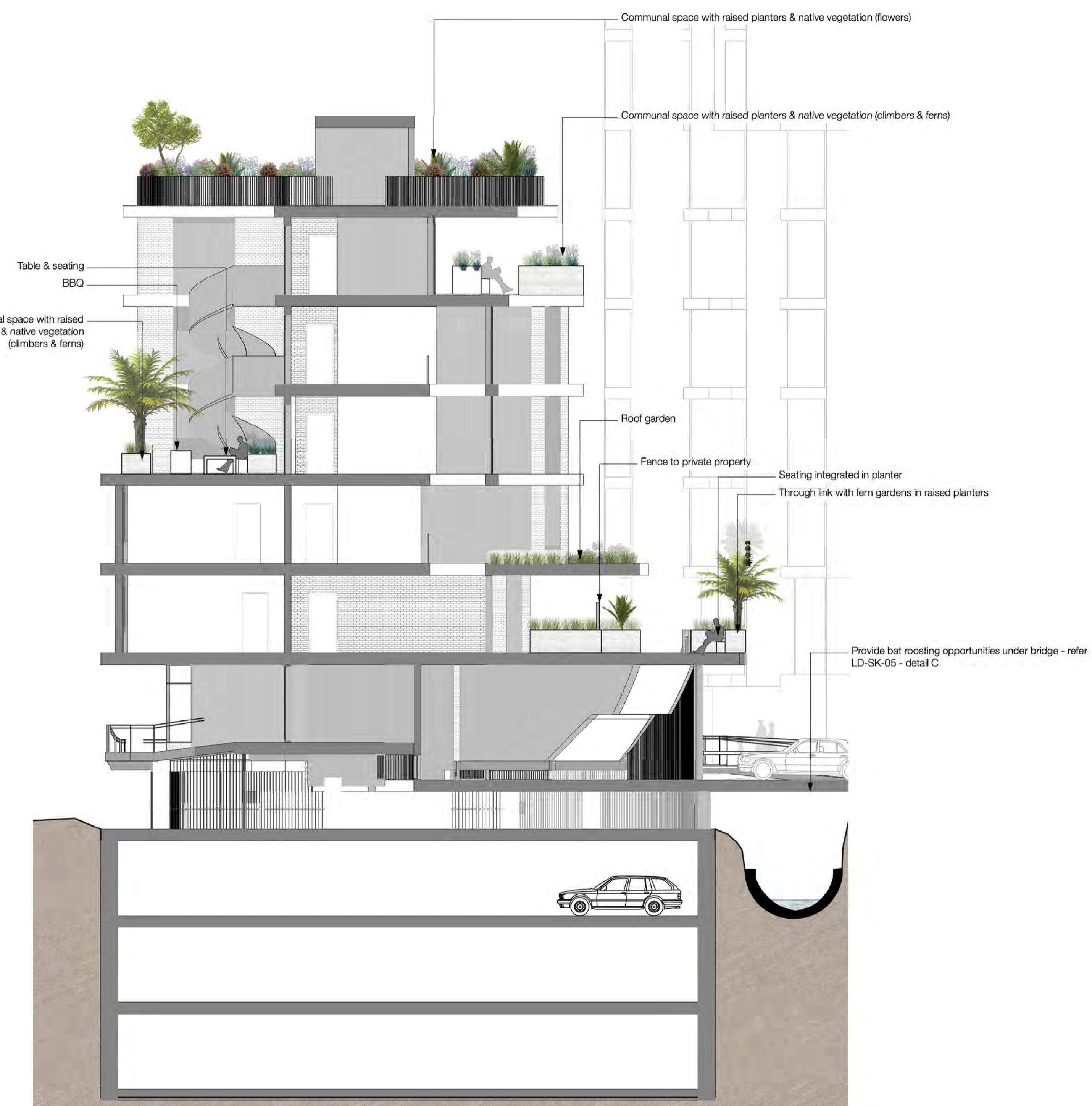
Insect hotels in garden spaces (L0, L2, L7)



A Pocket Park
Elevation - Scale 1:100

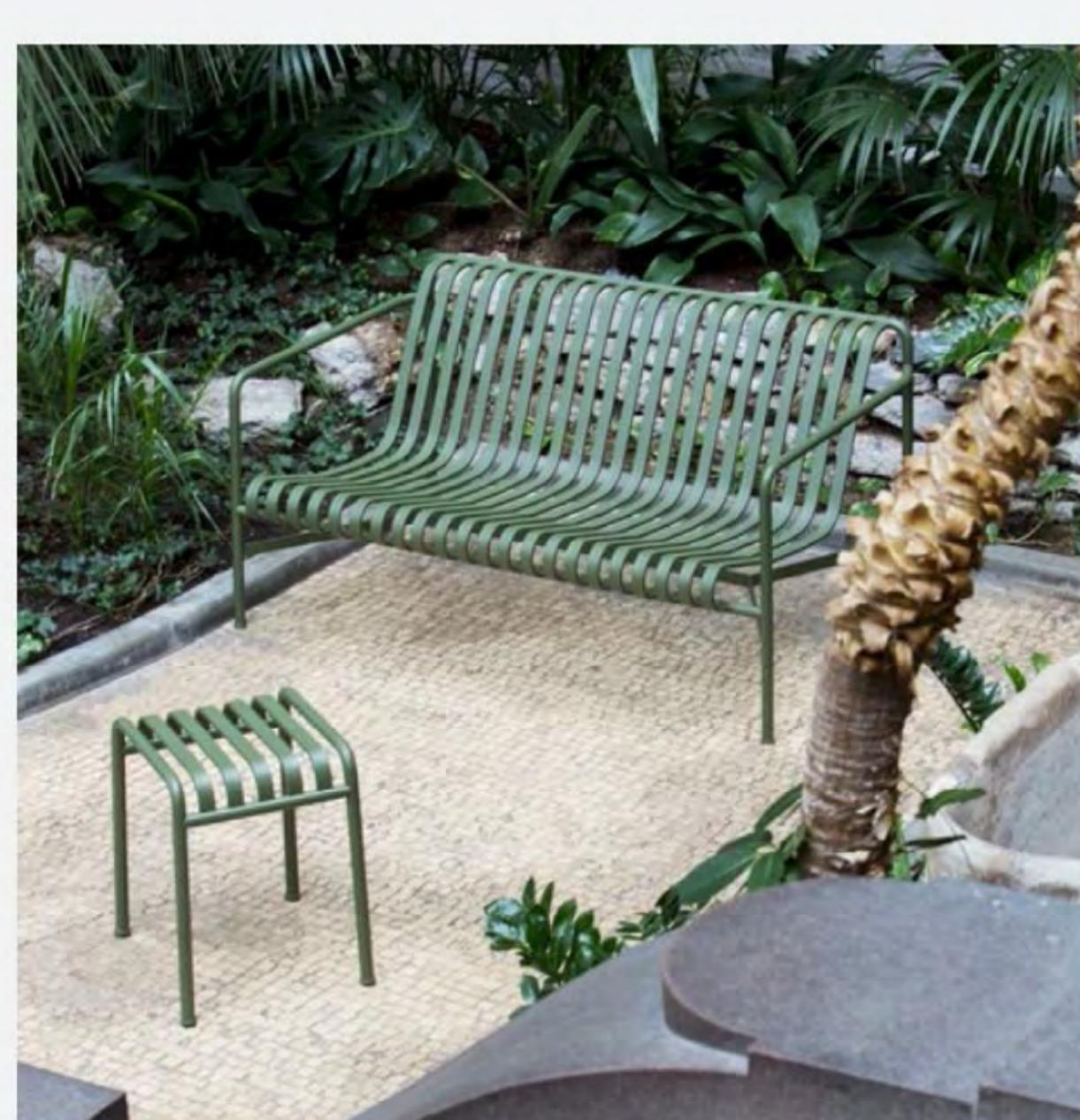


B Section retaining wall - terraced seating
Section - Scale 1:100



Rev	Revision Description	By / Checked	Date
D	For DA	JV	13/5/20
E	For DA	JV	18/9/20
F	For DA	JV	12/2/21

Scale
as shown @ A1



F Outdoor furniture type
For visual reference only

MCGREGOR
COXALL

© Copyright McGregor Coxall
AUS ACN 082 334 290
UK 10199853
PRC ID NO. 0600002201607080008
Sydney Melbourne Shenzhen Bristol
www.mcgregorcoxall.com

Client
The Yard 120C

Key Consultants
Fox Johnston

Project Name
120C Old Canterbury Rd

Project No.
0770SYD

Address
120C Old Canterbury Rd

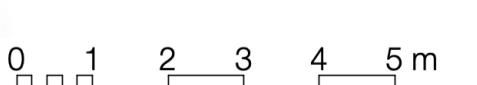
Key Plan

Issue Log

D	For DA	JV	13/5/20
E	For DA	JV	18/9/20
F	For DA	JV	12/2/21

Scale

1: 200 @ A1



Rev **Revision Description** **By / Checked** **Date**

All dimensions are in millimetres unless otherwise noted.
Do not scale from this drawing.

Phase
Concept Design

Sheet Title
Sections

Sheet No.
LD-SK-15