

8.

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12.

# Key Notes (Refer plans)

Feature planting, Philodendron Rojo Congo, Senecio serpens, Ficus Green Island, Crassula Gollum, Casarina Cousin It Water feature 1.2m height pool fence Large shade tree. Waterhousia floribunda. Feature shrubs and

groundcovers to gardens. Acmena Allyn Magic, Hymenocallis littoralis, Liriope Just Right, Philodendron Xanadu,



1.

2.

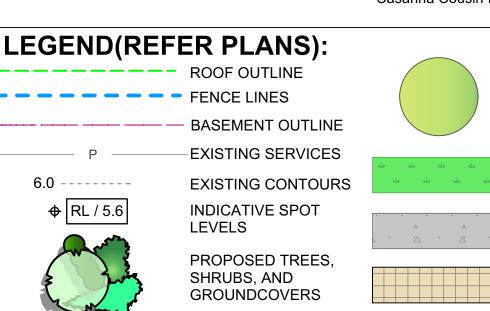
3.

4.

5.

Feature palm. Livistonia sp.

Feature planting. Alpinia mutica, Alpinia nutans, Philodendron



1.8m height timber paling fence

eumundii

0.6m height raised planter with feature shrubs and groundcovers. Cordyline sp, Philodendron Rojo Congo, Senecia serpens, Chamaeodora sp.

Green wall or vines on wires to wall

0.6m height raised planter box with feature planting, Philodendron Rojo Congo, Senecio serpens, Ficus Green Island, Crassula Gollum, Casarina Cousin It

**EXISTING TREES** 

TURF

CONCRETE

PAVED /TILED

#### BASIC LANDSCAPE SPECIFICATION NOTES 1 GENERAL 1.1 STANDARDS Soils General: Import topsoil to comply with AS 4419. 2 SITE AND SOIL

2.1 Planting beds Cultivation depths (mm): 150 -Grassed areas (turf): -Planting areas: 150

2.2 Source General: Import topsoil that complies with AS 4419.

## Topsoil source schedule

Soil type Premium Organic Topsoil Mixture(AS4419)

Topsoil depths

Spread topsoil to the following typical depths: - Excavated planting areas: If using organic mulch, 300 mm. Non-irrigated areas: 100 mm

#### 2.3 Fertiliser

Provide proprietary fertilisers, delivered to the site in sealed bags marked to show manufacturer or vendor, weight, fertiliser type, N:P:K ratio, recommended uses and application rates.

#### Fertiliser schedule

Location	N:P:K ratio	Application rate
Turf	10:4:6	Follow manufacturers'
		recommendations
Individual	Prolonged	Follow manufacturers'
plantings	release	recommendations
		type

#### 3 Turf Obtain turf from a specialist of other foreign matter.

urfing schedule		
Species or		
ariety		
VINTERGREEN	20	

#### 4 PLANTS

General: Provide plants with -Large healthy root systems -Vigorous, well established, variety. -Hardened off, not soft or for the site. General: Supply plants in we

4.1 Mulch

General: Provide mulch which Standard: To AS 4454. Mulch material: TEA TREE N IDepths: Spread organic mu

### 4.2 Stakes

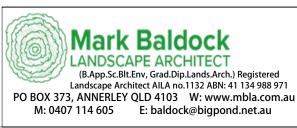
Stake sizes: -For plants 1 - 2.5 m high: Ty Ties General: Provide ties fixed se necessary to stabilise the pla

Tie types: -For plants < 2.5 m high: 50

# **5 COMPLETION**

5.1 Period Commencement: The planting Required period:12 weeks

Sheet		Sheet	Rev.	Rev
No.	Sheet Name	Size	No.	Dat
Sht-1	SHEET LOCATION PLAN, LEGEND, KEYNOTES, PLANT LIST, FINISHES	A3	D	12/1
Sht-2	LANDSCAPE CONCEPT PLAN - OVERALL GROUND LEVEL	A3	D	12/1
Sht-3	LANDSCAPE CONCEPT PLAN - OVERALL LEVEL 2	A3	D	12/1
Sht-4	LANDSCAPE CONCEPT PLAN - OVERALL LEVEL 3-7	A3	D	12/1
Sht-5	LANDSCAPE CONCEPT PLAN - GROUND LEVEL PART A	A3	D	12/1
Sht-7	LANDSCAPE CONCEPT PLAN - GROUND LEVEL PART B	A3	D	12/1
Sht-8	LANDSCAPE CONCEPT PLANT LIST	A3	D	12/1
Sht-9	RAISED PLANTER BOX DETAILS AND SECTIONS	A3	D	12/1

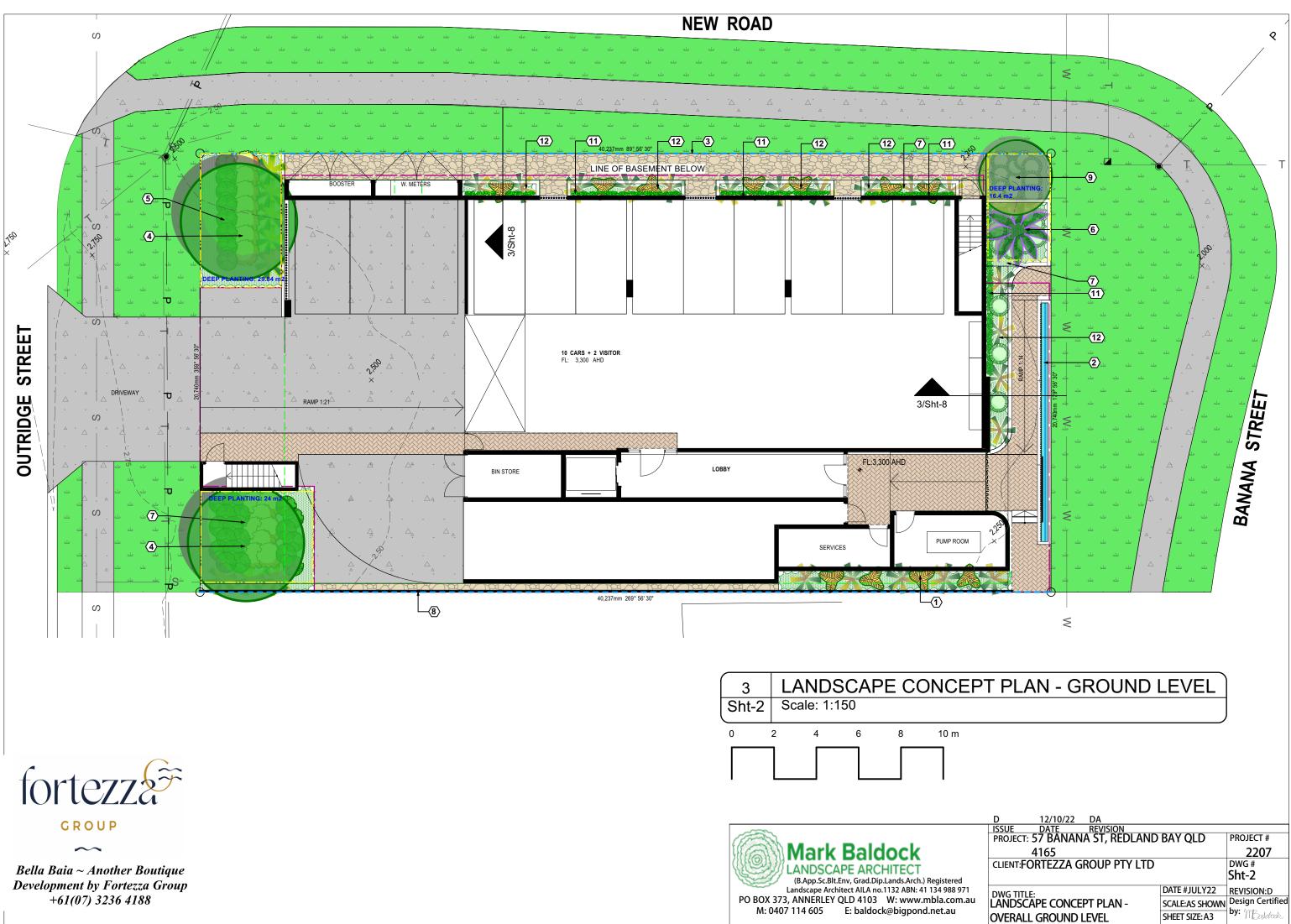


xanadu, Philodendron Congo

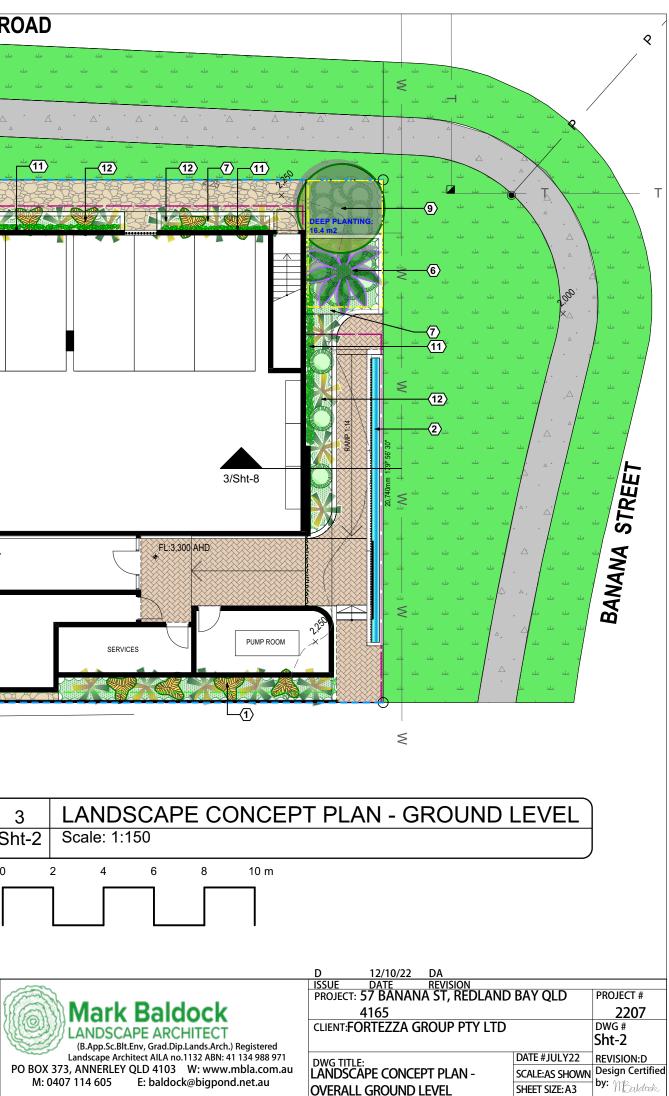
Screening trees. Elaeocarpus

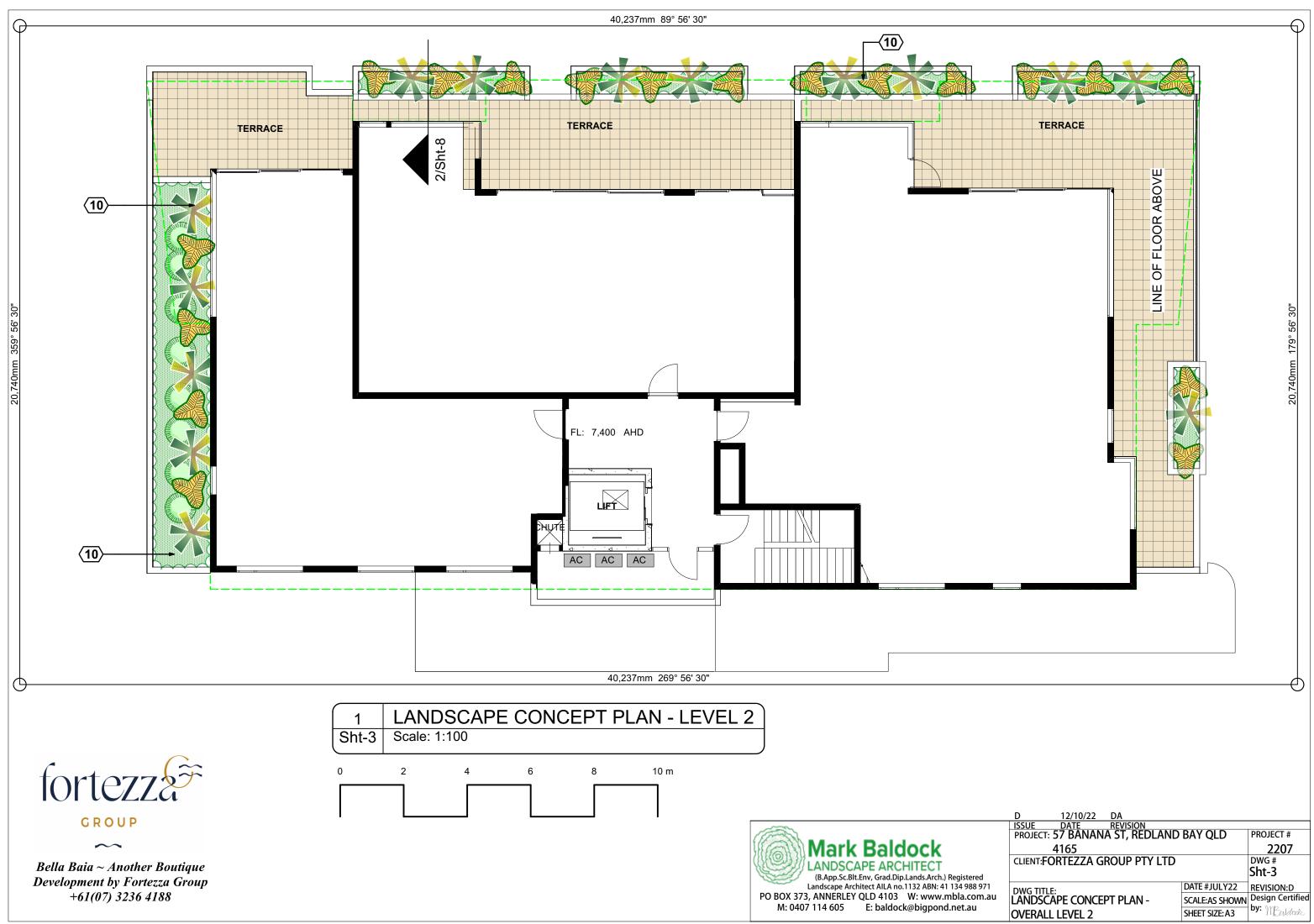
PLANS AND DOCUMENTS referred to in the PDA rower of cult vater twith and the PDA Approval no: DEV2022/1300				
Minimarte: Turf roll8 September 2023				
1000x300 30				
the following characteristics: with no evidence of root curl, restriction or damage. ree from disease and pests, of good form consistent with the species or				
ced, and suitable for planting in the natural climatic conditions prevailing at				
ed-free containers of the required size.				
h is free of deleterious and extraneous matter such as soil, weeds and sticks.				
IULCH ch to a depth of 100 mm, and gravel mulch to a depth of 100 mm.				
vo 50 x 50 x 1800 mm stakes per plant.				
ecurely to the stakes, one tie at half the height of the main stem, others as nt.				
nm hessian webbing stapled to the stake.				
g establishment period commences at the date of practical completion.				

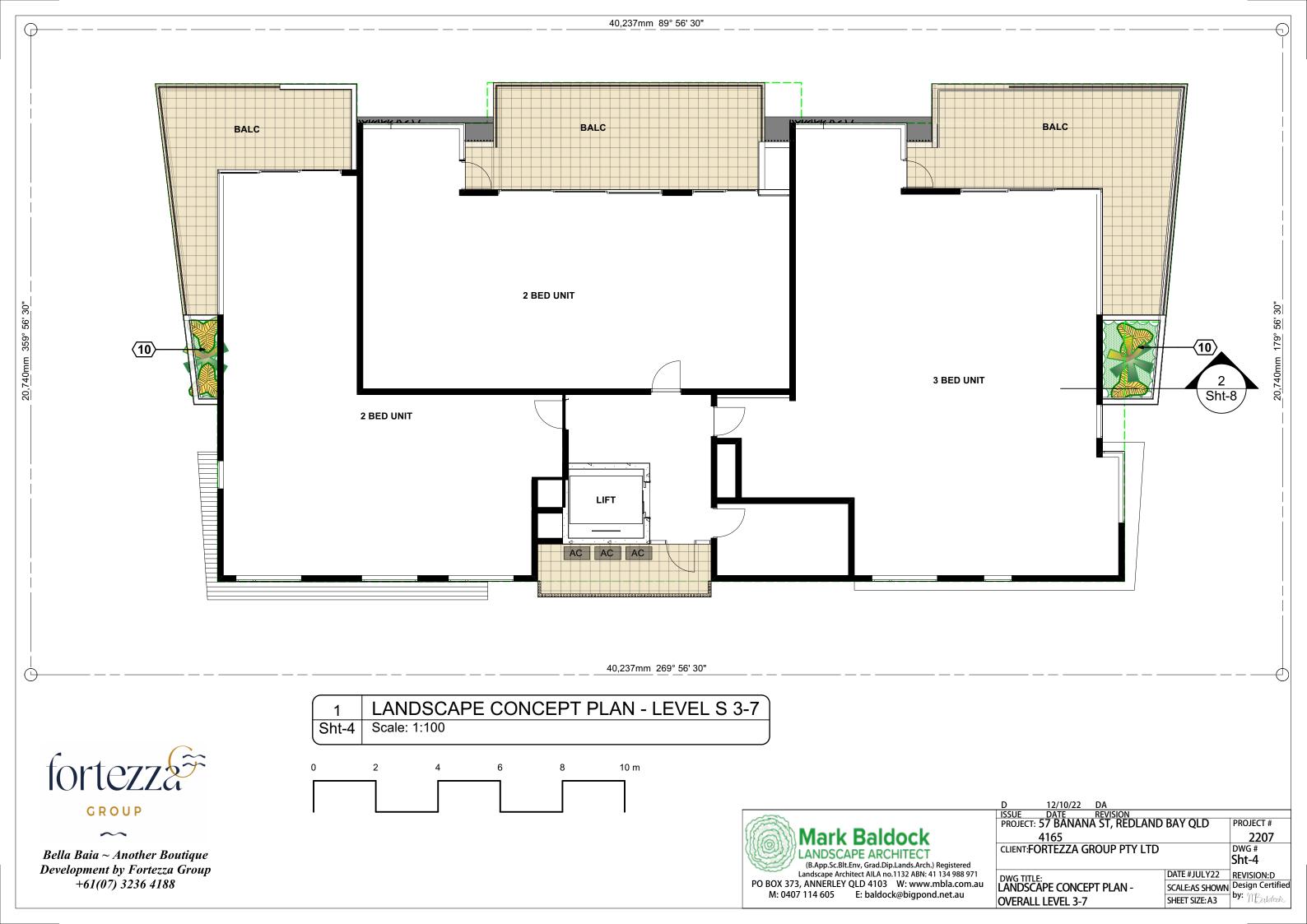
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10/22	Bella Baia ~ Another Boutique Development by Fortezza Group				
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ISS	JE DATE REVISION				
PRO	PROJECT: 57 BANANA ST, REDLAND BAY QLD PROJECT #				
	4165 2207				
CLI	CLIENT:FORTEZZA GROUP PTY LTD DWG # Sht-1				
DW	G TITLE:	DATE #JULY22	REVISION:D		
ŠĤE	g TITLE: ET LOCATION PLAN, LEGEND,	SCALE: AS SHOWN	Design Certified		
	NOTES, PLANT LIST, FINISHES	SHEET SIZE: A3	<b>by:</b> MBaldock		

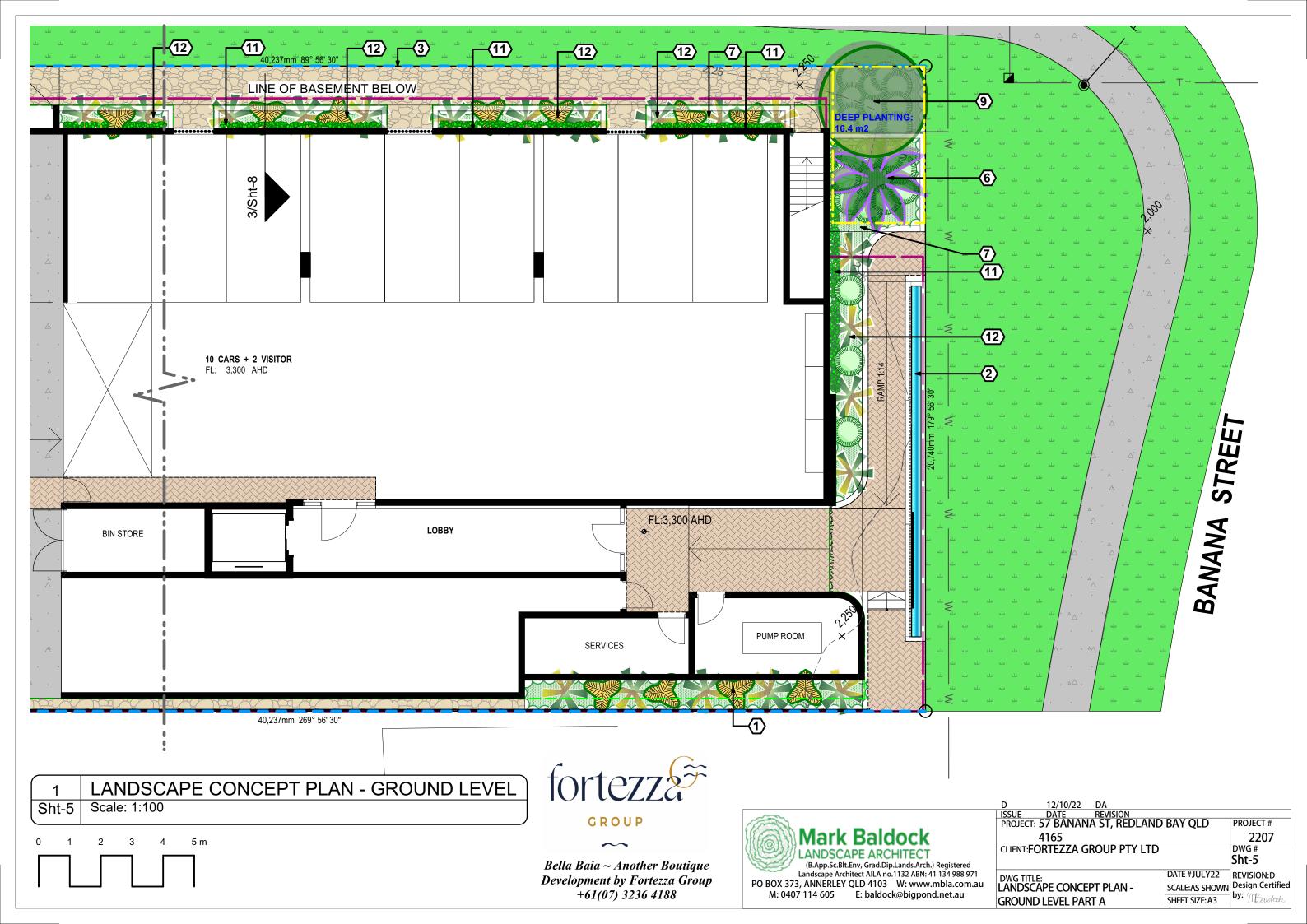


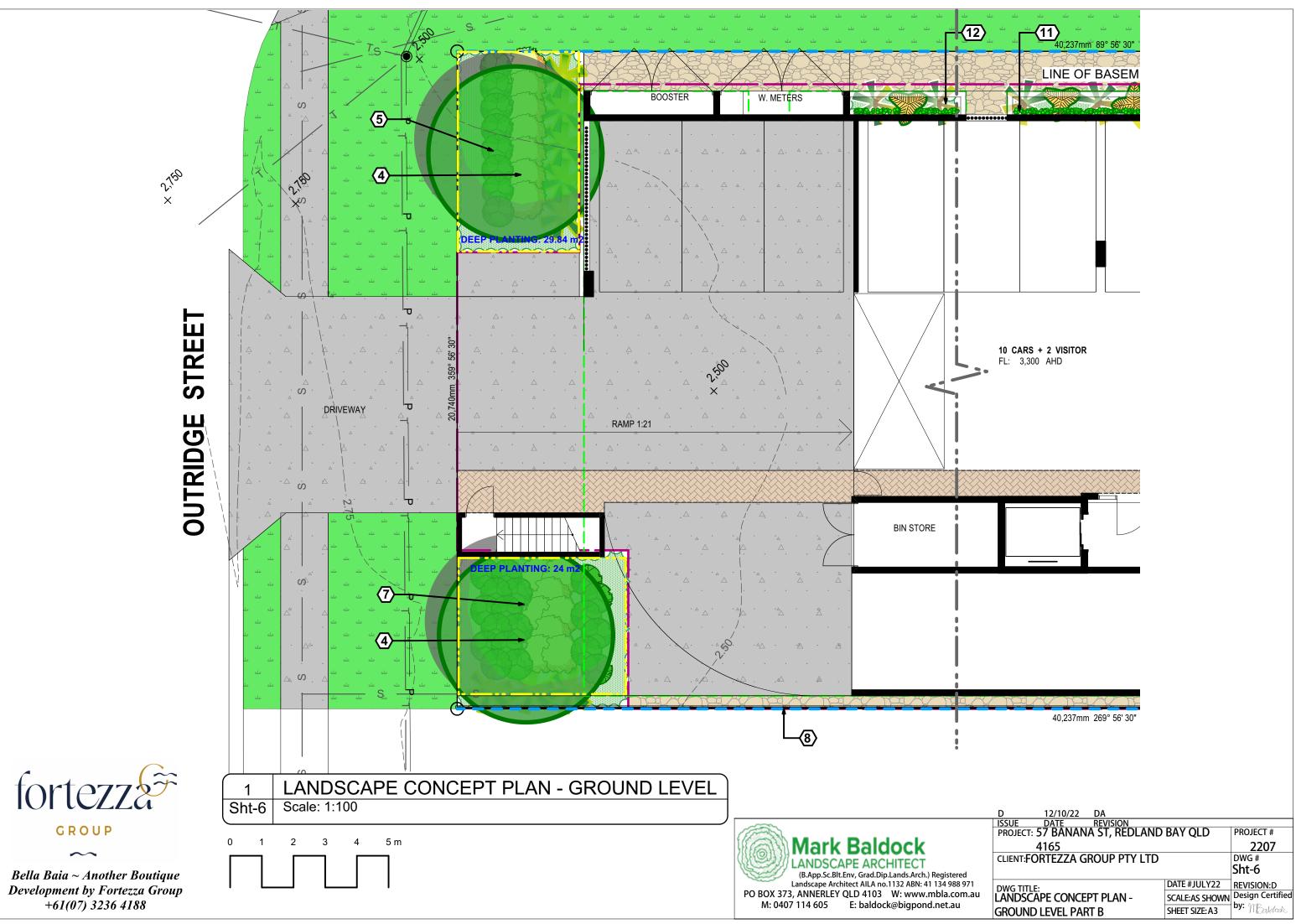












Plant List					
Image	Common Name	Botanical Name	Mature height	Mature spread	Photo
Trees					
	Smoothed leaved Quandong	Elaeocarpus eumundi	5 - 10m	2.0 - 3.5m	
*	Weeping Cabbage Palm	Livistona decipiens	10 - 15m	3.5 - 6m	
	Weeping Lilly Pilly	Waterhousia floribunda Select	5 - 10m	3.5 - 6m	

Plant List					
Image	Common Name	Botanical Name	Mature height	Mature spread	Photo
Shrubs					
	Dwarf Ginger	Alpinia mutica	0.9 - 1.5m	0.9 - 1.2m	
*	Cascade Palm	Chamaedorea cataractarum	1.5 - 1.5m	1.0 - 1.5m	
	Narrow-leaved Palm Lily	Cordyline stricta	1.5	0.6 - 0.9m	
ANNUMALE STREET	Rojo Congo	Philodendron Rojo Congo	0.75 - 0.9m	0.9 - 1.2m	
	Xanadu	Philodendron Xanadu	0.75 - 0.9m	0.9 - 1.2m	
*	Giant Bird Of Paradise	Strelitzia nicolai	5 - 10m	3.5 - 6m	

Plant List					
Image	Common Name	Botanical Name	Mature height	Mature spread	Photo
Ground Covers					
	Spider Lilly	Hymenocallis littoralis	0.45 - 0.6m	0.6 - 0.9m	
	Hawaiian Dw <b>a</b> r	Rhoeo f Hawaiian Dwarf	0.0 - 0.3m	0.6 - 0.9m	
	Blue Chalk Sticks	Senecio serpens	0.0 - 0.3m	0.9 - 1.2m	
Grasses					
Climbers					
	Star Jasmine	Trachelosper mum jasminoides	3 - 5m	3.5 - 6m	
Aquatic Plants					
Perennials					
	Evergreen Giar	Liriope t 'Evergreen Giant'		0.3 - 0.6m	
Ferns					



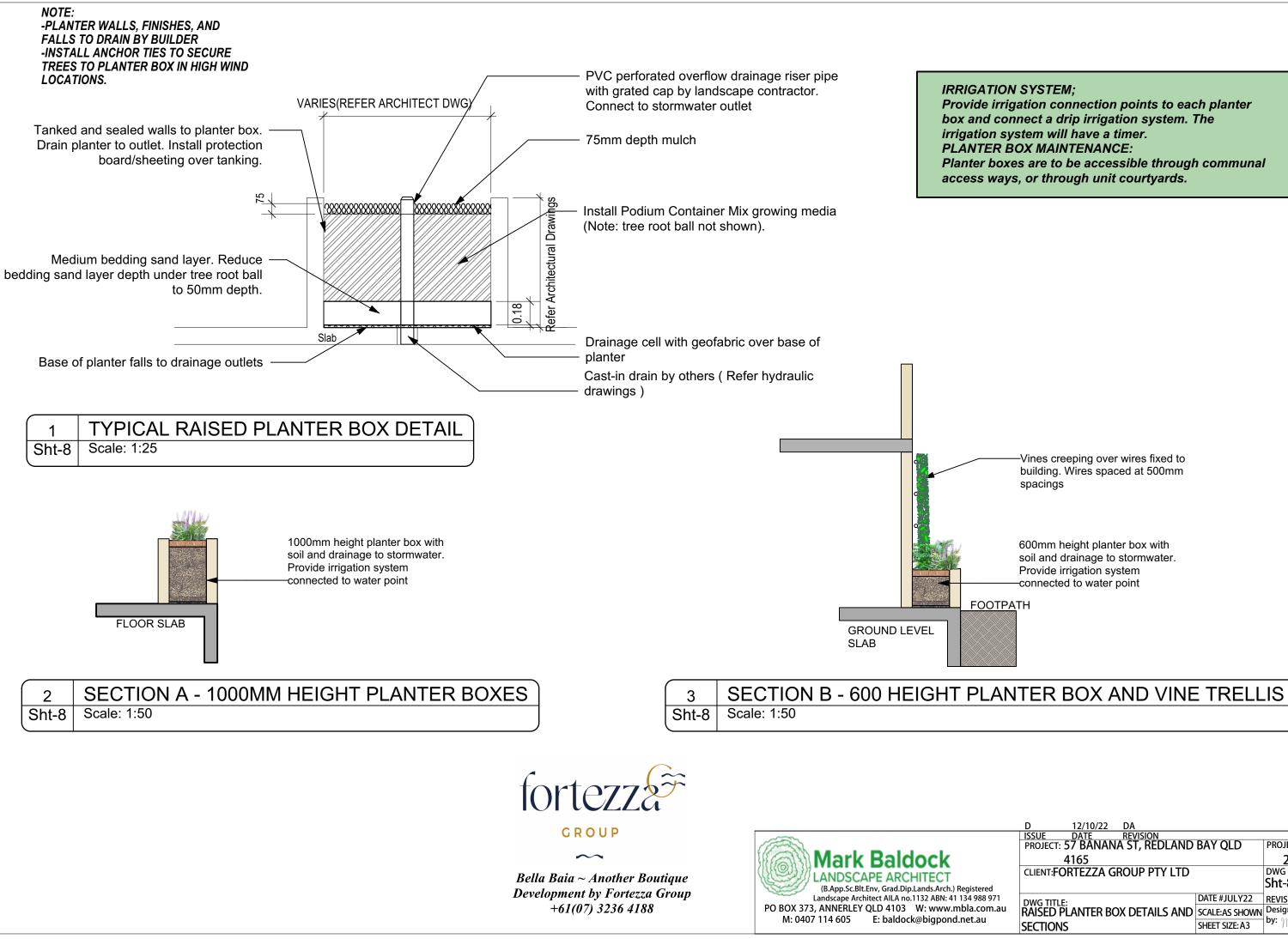
GROUP

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Bella Baia ~ Another Boutique Development by Fortezza Group +61(07) 3236 4188



D 12/10/22 DA	
ISSUE DATE REVISION PROJECT: 57 BANANA ST, REDLAND BAY QLD	PROJECT #
4165	2207
CLIENT: FORTEZZA GROUP PTY LTD	DWG # Sht-7
DWG TITLE: DATE #JULY22	REVISION:D
LANDSCAPE CONCEPT PLANT LIST SCALE: AS SHOWN	Design Certified
SHEET SIZE: A3	<b>by:</b> MBaldock



Provide irrigation connection points to each planter box and connect a drip irrigation system. The irrigation system will have a timer. PLANTER BOX MAINTENANCE: Planter boxes are to be accessible through communal access ways, or through unit courtyards.

> Vines creeping over wires fixed to building. Wires spaced at 500mm spacings

600mm height planter box with soil and drainage to stormwater. Provide irrigation system -connected to water point

BAY QLD	PROJECT # 2207
	DWG #
	Sht-8
	REVISION:D Design Certified
SCALE: AS SHOWN SHEET SIZE: A3	by: MBaldock
	Date #July22 Scale:As Shown