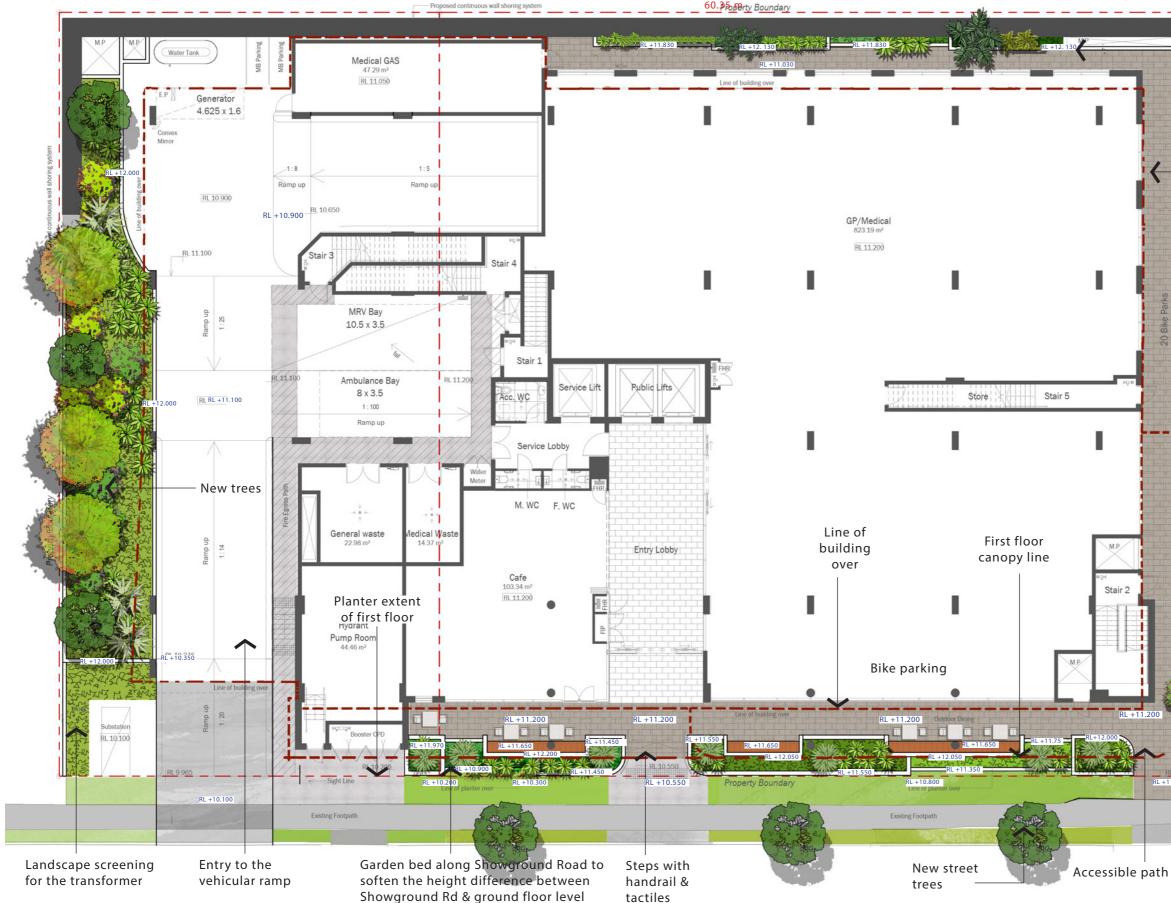
site: 60, 62 & 64 Showground Road Gosford NSW proposal: DA project no: 13922.5 design/drawn: MA date: 30.05.2024 revision: Μ dwg no. L00 dwg : cover page

Landscape development application Showground Road Integrated Medical Office Building CHP

L00



Concept design ground floor layout





L01

may 2024

planter with creepers and shade plants with the high retaining wall to create visual interest for ground floor tenancies

paved area around the building

20 nos. of bike parking

REV	DATE	(
F	07/03/21	
G	18/10/23	
Н	24/10/23	
i	01/11/23	
j	30/04/24	
k	03/05/24	
L	14/05/24	
Μ	30/05/24	

COMMENTS

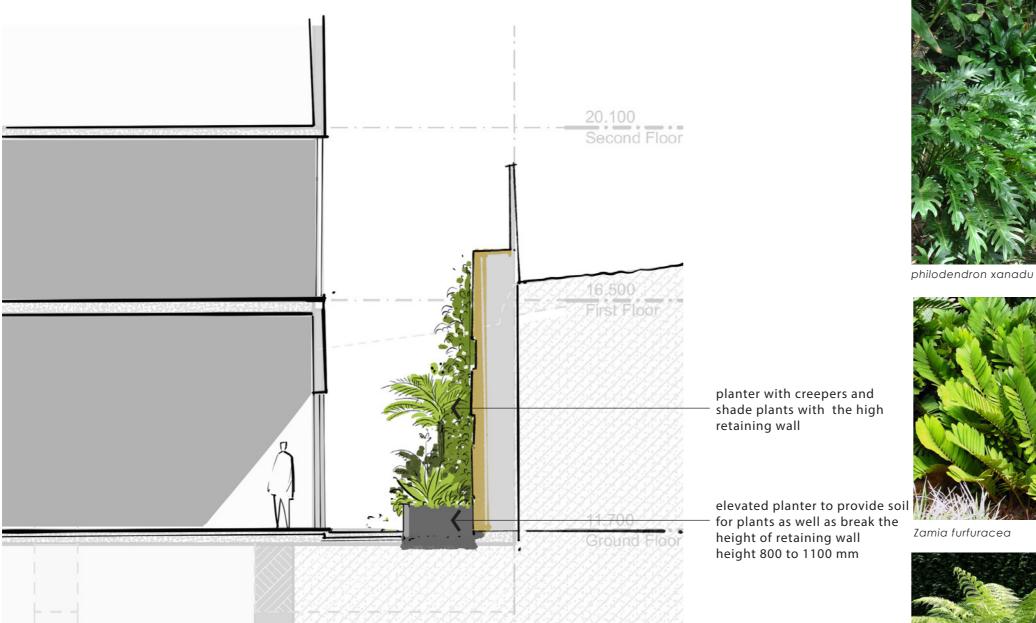
PROJECT:

Showground Road Integrated Medical Office Building

SITE: 60, 62 & 64 Showground Road Gosford NSW



Concept design ground floor retaining wall 1





Dicksonia antarctica









PROJECT: Showground Road Integrated Medical Office Building

L02

may 2024

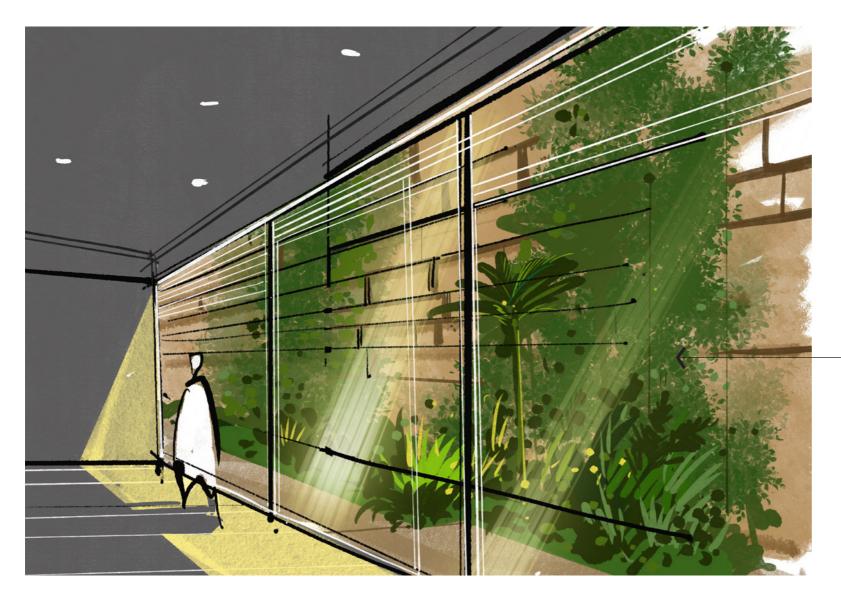
SITE:

60, 62 & 64 Showground Road Gosford NSW





Concept design ground floor retaining wall 2



potential of having a green creeper wall and green soft edge as feature



Μ 30/05/24 14/05/24 03/05/24 30/04/24 01/11/23 24/10/23 18/10/23 07/03/21 REV DATE COMMENTS

PROJECT: Showground Road Integrated Medical Office Building

SITE:

60, 62 & 64 Showground Road Gosford NSW



Concept design ground floor retaining wall 3



L04

may 2024

REV	DATE	COMMENTS
F	07/03/21	
G	18/10/23	
Н	24/10/23	
i	01/11/23	
j	30/04/24	
k	03/05/24	
L	14/05/24	
Μ	30/05/24	

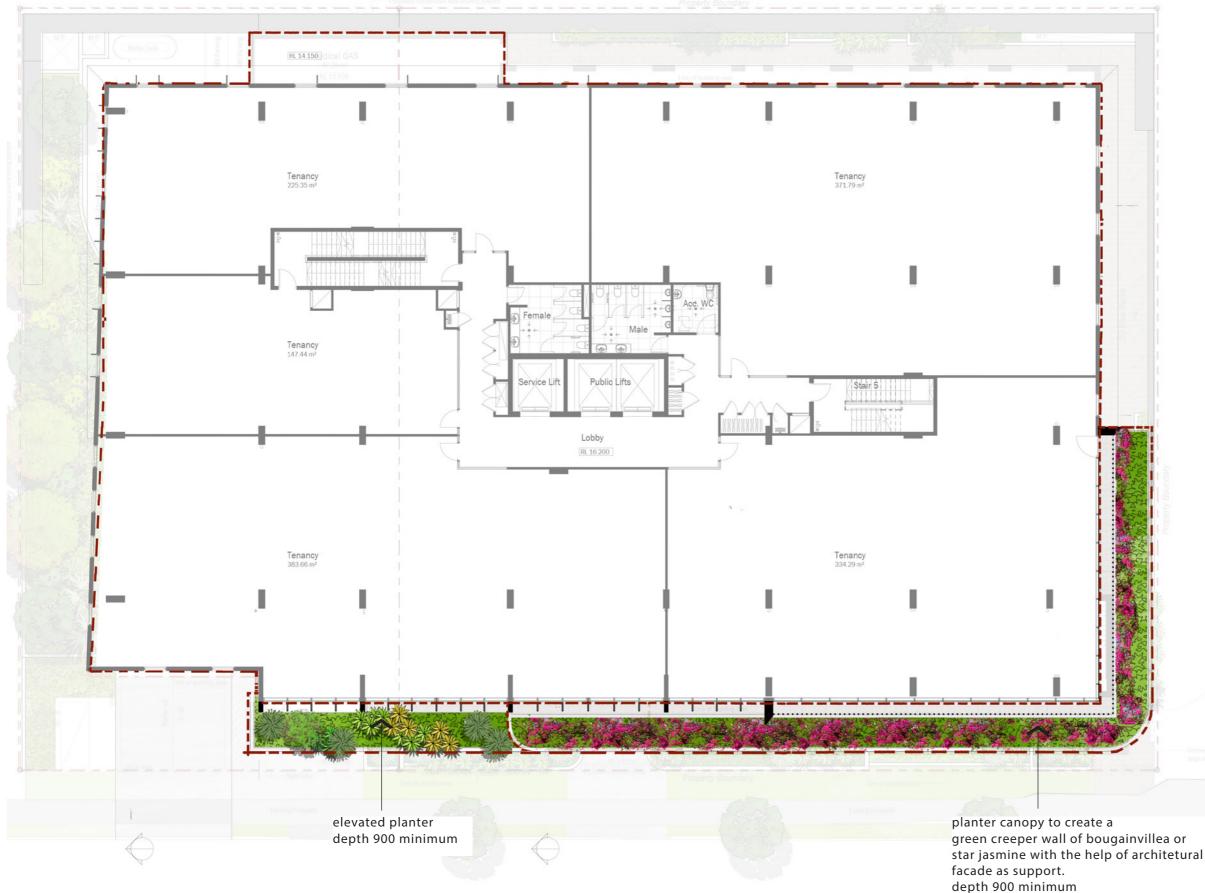
PROJECT: Showground Road Integrated Medical Office Building

SITE:

60, 62 & 64 Showground Road Gosford NSW



Concept design first floor layout



L05 may 2024

REV	DATE	COMMENTS
F	07/03/21	
G	18/10/23	
Н	24/10/23	
i	01/11/23	
j	30/04/24	
k	03/05/24	
L	14/05/24	
Μ	30/05/24	

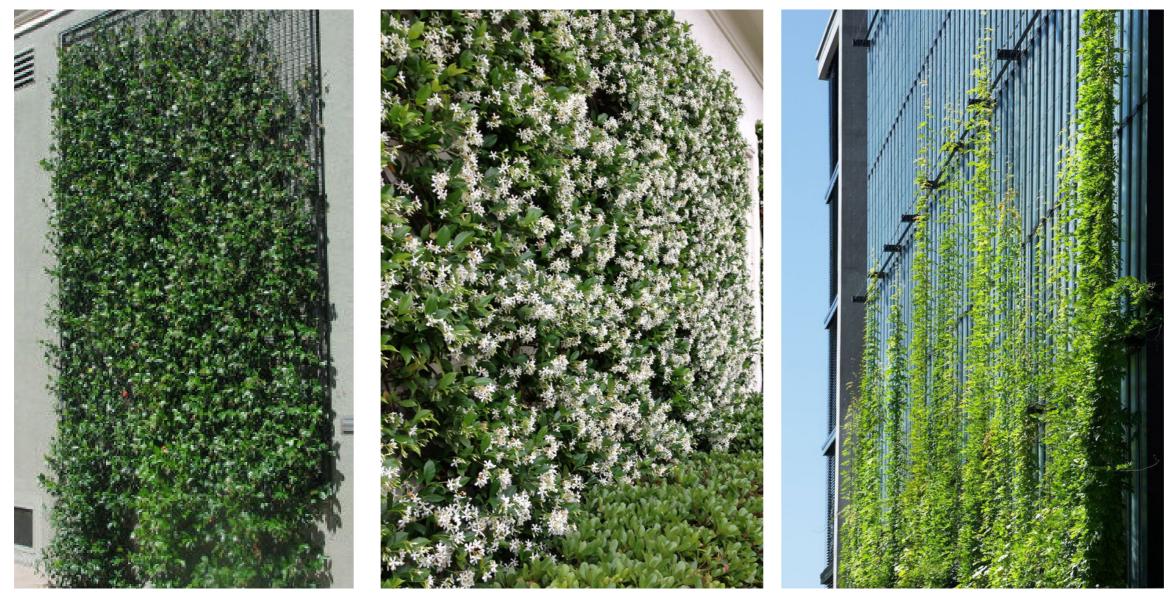
PROJECT: Showground Road Integrated

Medical Office Building

SITE: 60, 62 & 64 Showground Road Gosford NSW



Concept palette creeper wall



Green facade: Wire mesh & climber from planter



L06 may 2024

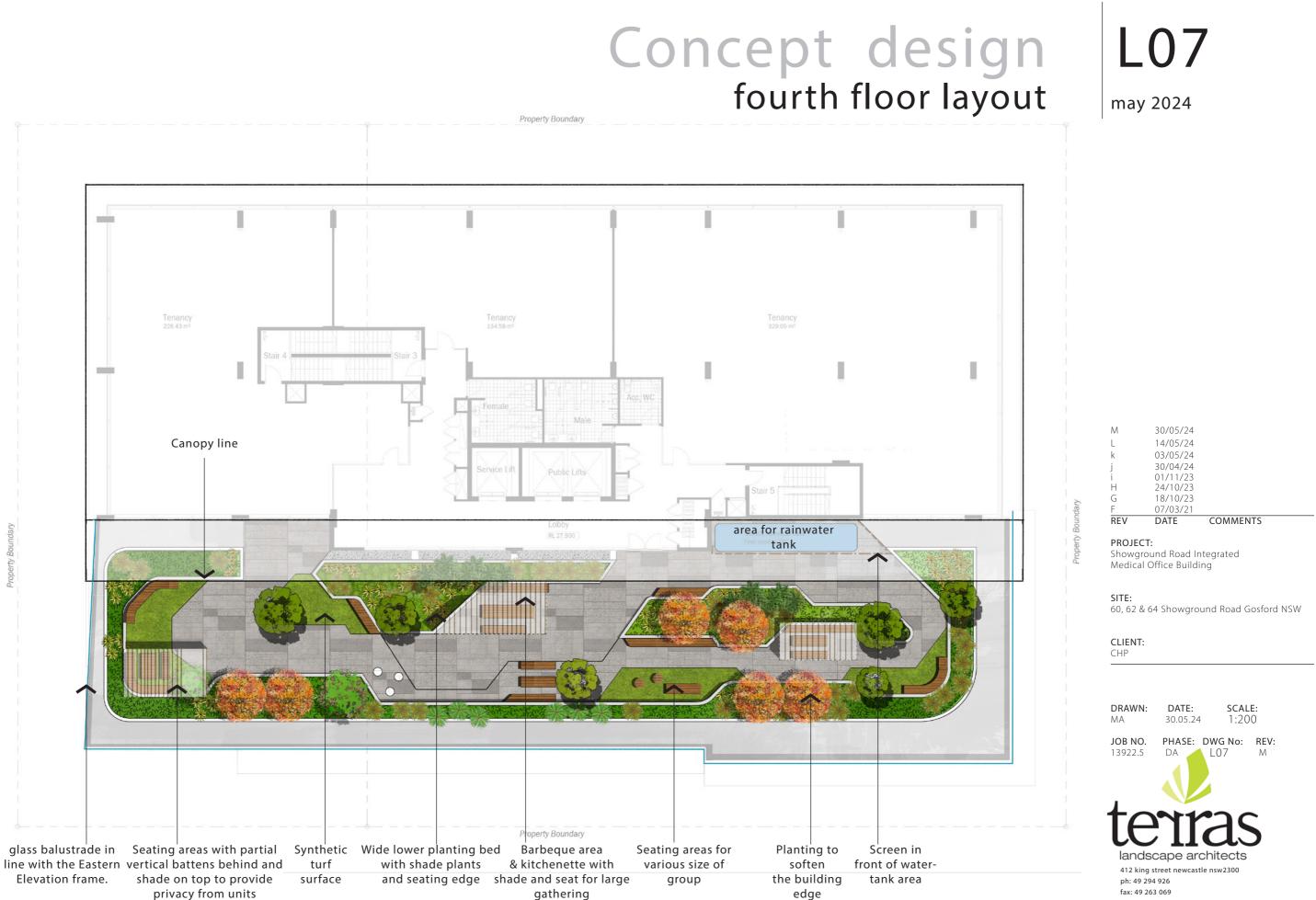
M 30/05/24 L 14/05/24 k 03/05/24 j 30/04/24 i 01/11/23 H 24/10/23 G 18/10/23 F 07/03/21 REV DATE COMMENTS

PROJECT: Showground Road Integrated Medical Office Building

SITE:

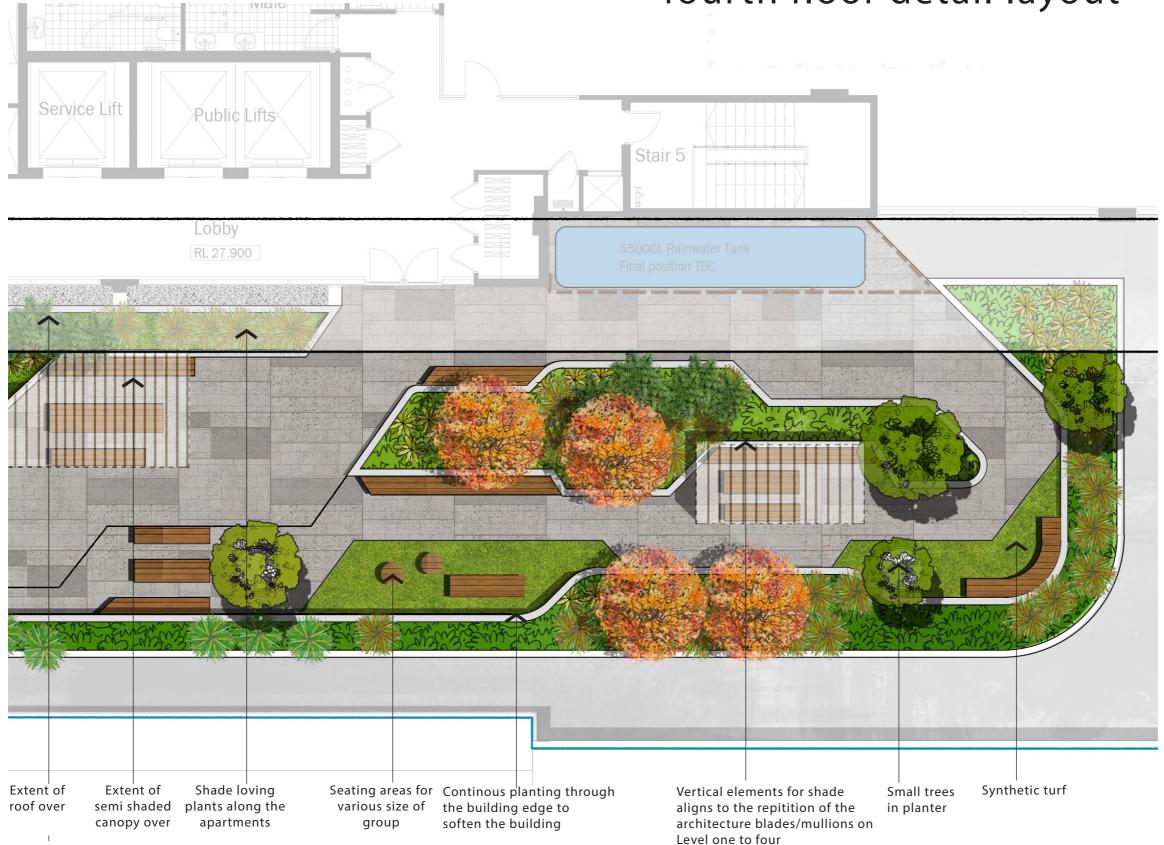
60, 62 & 64 Showground Road Gosford NSW





www.terras.com.au

Concept design fourth floor detail layout



L08 may 2024

30/05/24 Μ 14/05/24 03/05/24 30/04/24 01/11/23 24/10/23 18/10/23 07/03/21 REV DATE COMMENTS

PROJECT: Showground Road Integrated Medical Office Building

SITE: 60, 62 & 64 Showground Road Gosford NSW



Concept palette precedent images 1



Simple shade on top -following architecture language



Barbeque & kitchentte



_Seating areas with vertical battens behind . Protection from afternoon sun



Shade structures and seating below





PROJECT: Showground Road Integrated Medical Office Building

Medical Office Building

SITE: 60, 62 & 64 Showground Road Gosford NSW



Concept palette precedent images 2



Synthetic turf area and seating edges around

planter edge

L10 may 2024

REV	DATE	COMMENTS
F	07/03/21	
G	18/10/23	
Н	24/10/23	
i	01/11/23	
j	30/04/24	
k	03/05/24	
L	14/05/24	
Μ	30/05/24	

PROJECT:

Showground Road Integrated Medical Office Building

SITE: 60, 62 & 64 Showground Road Gosford NSW



Planting palette: roof planting palette 1





Tre	e options			
No	. Botanical Name	Common Name	Height	Width
01	Magnolia grandiflora 'Exmouth	Bull Bay Magnolia	8	5.0
Mc	ass planting			
03	Lomandra longifolia	Mat Rush	1	0.6
04	Westringia fruticosa Mundi	Coastal rosemary	0.5	1.5
05	Syzygium australe	Lily Pilly	1.5-2	0.8
06	Gazania hybrid	Cream lea	1.5	1.0
07	Dietes iridioides	Dietes	0.6	0.6
08	Liriope muscari 'Isabella'	Liriope Isabella	0.4	0.4
09	Banksia spinulosa	Hair pin banksia	1.5	0.3
10	Myoporum parvifolium	Creeping boobialla	0.6	0.9
11	Senecio serpens	Blue chalk stick	0.5	1.0
12	Alcantarea imperialis	bromeliads	1 m	0.9





Myoporum parvifolium



Dietes iridioides

'Katrinus



Magnolia grandiflora 'Exmouth

Planting palette

L11 may 2024

t	Width
	5.0

PROJECT:

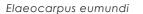
Showground Road Integrated Medical Office Building

SITE: 60, 62 & 64 Showground Road Gosford NSW



Planting palette: ground planting palette 2







Tristaniopsis laurina



Backhousia myrtifolia



philodendron xanadu



Zamia furfuracea



Dichondra silver falls









	1	51	
r۵	e options		
10.	-	Common Name	Heigl
01	Elaeocarpus eumundi	Quandong	8
02	Tristaniopsis laurina	Water gum	8-10
03	Hymenosporum flavum	Native Frangipani	8
04	Backhousia myrtifolia	Grey myrtle	4
05	Cyathea cooperi	Australian Tree Fern	5-10
۸a	ss planting/ groundcove	er/climber	
60	Lomandra longifolia	Mat Rush	1
07	Philodendron xanadu	xanadu	1.5
28	Syzygium australe	Lily Pilly	1.5-
09	Chrysocephalum apiculatum	Yellow buttons	0.3
10	Dietes iridioides	Dietes	0.6

	e options			
No.	Botanical Name	Common Name	Height	Width
01	Elaeocarpus eumundi	Quandong	8	5.0
02	Tristaniopsis laurina	Water gum	8-10	6.0
03	Hymenosporum flavum	Native Frangipani	8	5
04	Backhousia myrtifolia	Grey myrtle	4	3
05	Cyathea cooperi	Australian Tree Fern	5-10	3
Ma	ss planting/ groundcov	er/climber		
06	Lomandra longifolia	Mat Rush	1	0.6
07	Philodendron xanadu	xanadu	1.5	1.5
08	Syzygium australe	Lily Pilly	1.5-2	0.8
09	Chrysocephalum apiculatum	Yellow buttons	0.3	0.5
10	Dietes iridioides	Dietes	0.6	0.6
11	Zamia furfuracea	Cardboard palm	1.0	1.5
12	Dichondra silver falls	Silver falls	0.5	0.8
13	Myoporum parvifolium	Creeping boobialla	0.6	0.9
14	Senecio serpens	Blue chalk stick	0.5	1.0
15	Plectranthus argentatus	Silver Shield	0.4	0.7
16	Trachelospermum asiaticum	Star jasmine	0.5	1.5
124				
		and the second second		1010
				ICc
thus	argentatus Trachelosperm	um asiaticum Myoporum parvifc	lium yellov	v buttons

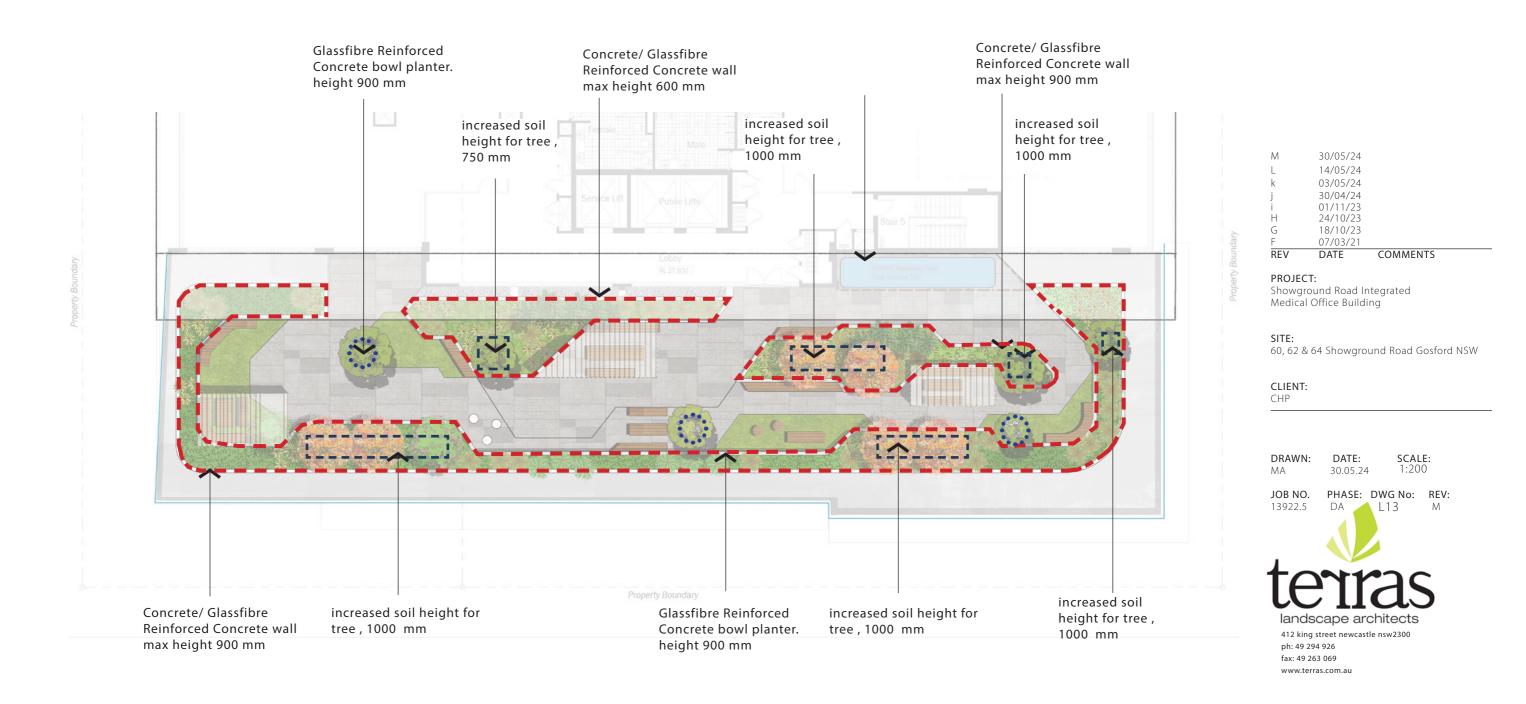
Plectran

L12

may 2024

ph: 49 294 926 fax: 49 263 069 www.terras.com.au

Concept design soil depth





L13 may 2024

Concept design soil specification L14 may 2024

Specification E1: On slab soil media 'A' horizon

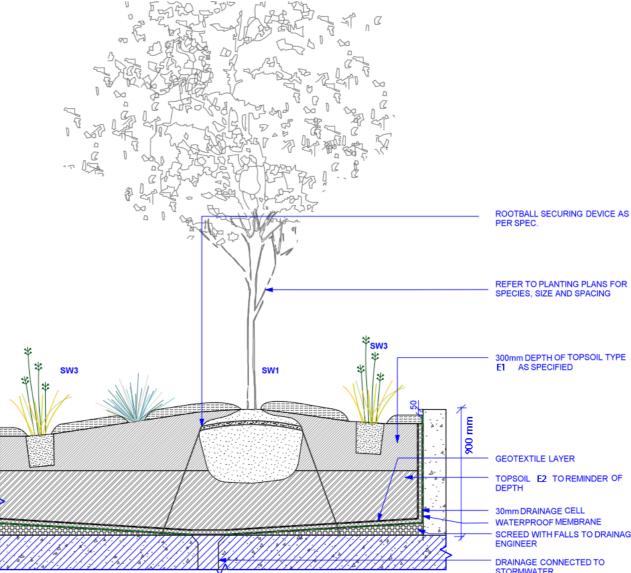
Part A. 'Fit-for-purpose' performance description The specification describes the formulation of an open granular well-drained growing media with a saturated density of less than 2400 kg/m3 (2.4 kg/L) for use in on-slab applications, including green roofs with an expectation of longevity. It is a topsoil formulation to be used in the surface 300 mm of all on-slab installations including planter boxes, containers and garden beds. In order to maintain structure and porosity over extended periods, and to avoid slumping and volume loss over time, the formulation must employ low density mineral

components such as ash, perlite, scoria, pumice and diatomaceous earth, or artificial components such as urea formaldehyde and styrofoam. Physically, the media has the properties of a potting media and is assessed using the methodology of AS 3743.

Specification E2: On slab soil media 'B' horizon

Part A. 'Fit-for-purpose' performance description

The specification describes the formulation of an open granular welldrained growing media with an all-up saturated density of less than 2400 kg/m3 (2.4 kg/L) for use in on-slab applications with an expectation of longevity to be used as a subsoil below 300 mm of all on-slab installations, including planter boxes, containers and garden beds. For the upper/above 300 mm 'A' horizon use Specification E1. In order to maintain structure and porosity over extended periods, and to avoid slumping and volume loss over time, the formulation must employ low-density mineral components such as ash, perlite, scoria, pumice and diatomaceous earth, or artificial components such as urea formaldehyde and Styrofoam. Physically the media has the properties of a potting media and is assessed using the methodology of AS 3743.



ANTING PLANS FOR E AND SPACING	

300mm DEPTH OF TOPSOIL TYPE E1 AS SPECIFIED

REV	DATE	(
F	07/03/21	
G	18/10/23	
Н	24/10/23	
i	01/11/23	
j	30/04/24	
k	03/05/24	
L	14/05/24	
Μ	30/05/24	

COMMENTS

60, 62 & 64 Showground Road Gosford NSW

PROJECT: Showground Road Integrated Medical Office Building

SCREED WITH FALLS TO DRAINAGE BY

DRAINAGE CONNECTED TO STORMWATER

SITE:

