



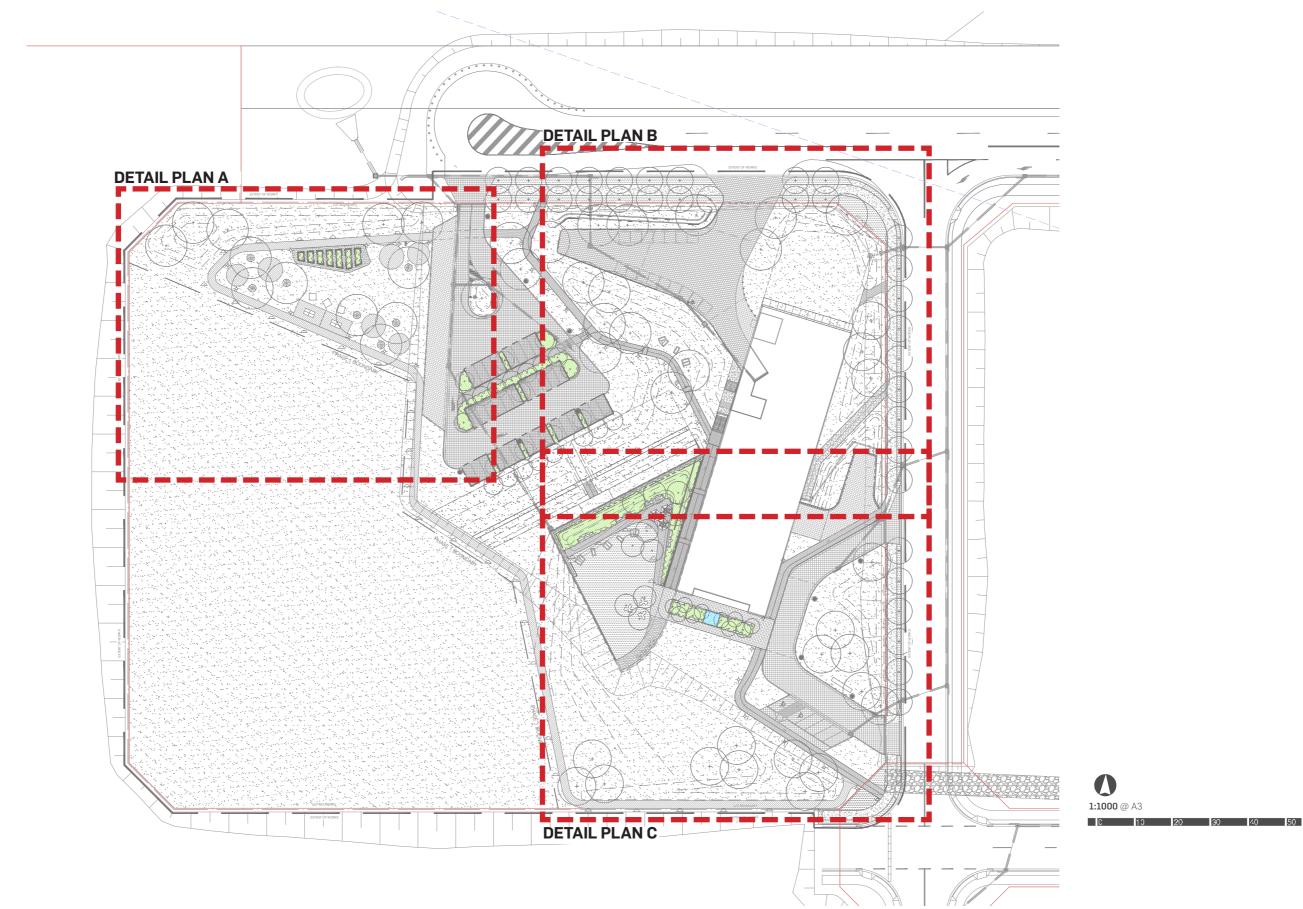
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BAIADA BUILDING LANDSCAPE PLAN



DETAIL PLAN A - STAFF ACTIVE AREA



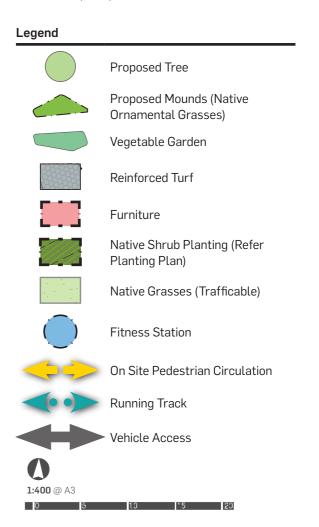
Vision

The north western corner of the Baiada Building is programmed for active recreation. This aims to improve well being and social cohesion by providing fitness stations, and other activities that can be used in groups such as; gardening and ping pong. Ample flexible open space has been provided as well as a running track that links into pedestrian path network on site to create a closed loop.

Objectives

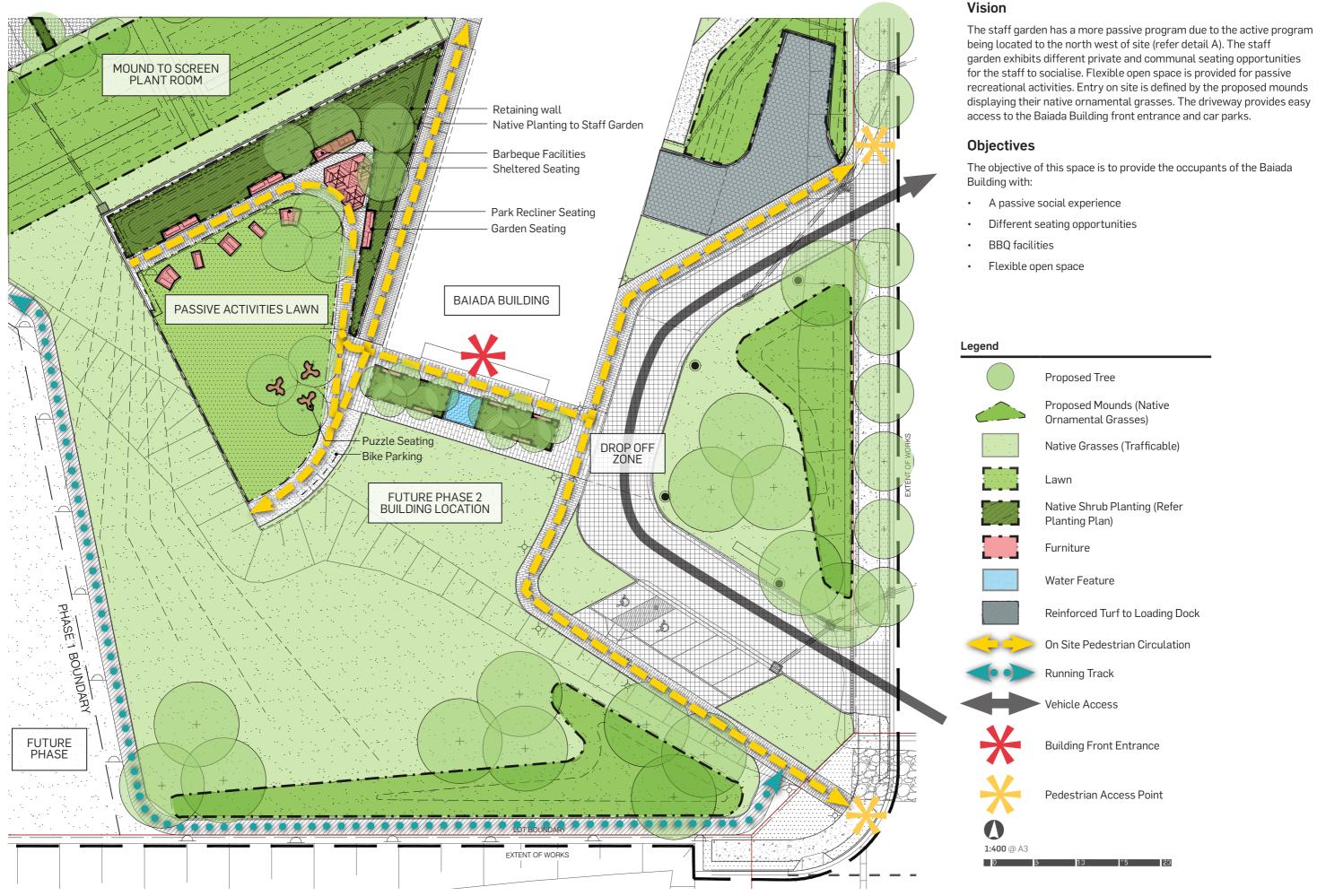
The objective of this space is to provide the occupants of the Baiada Building with:

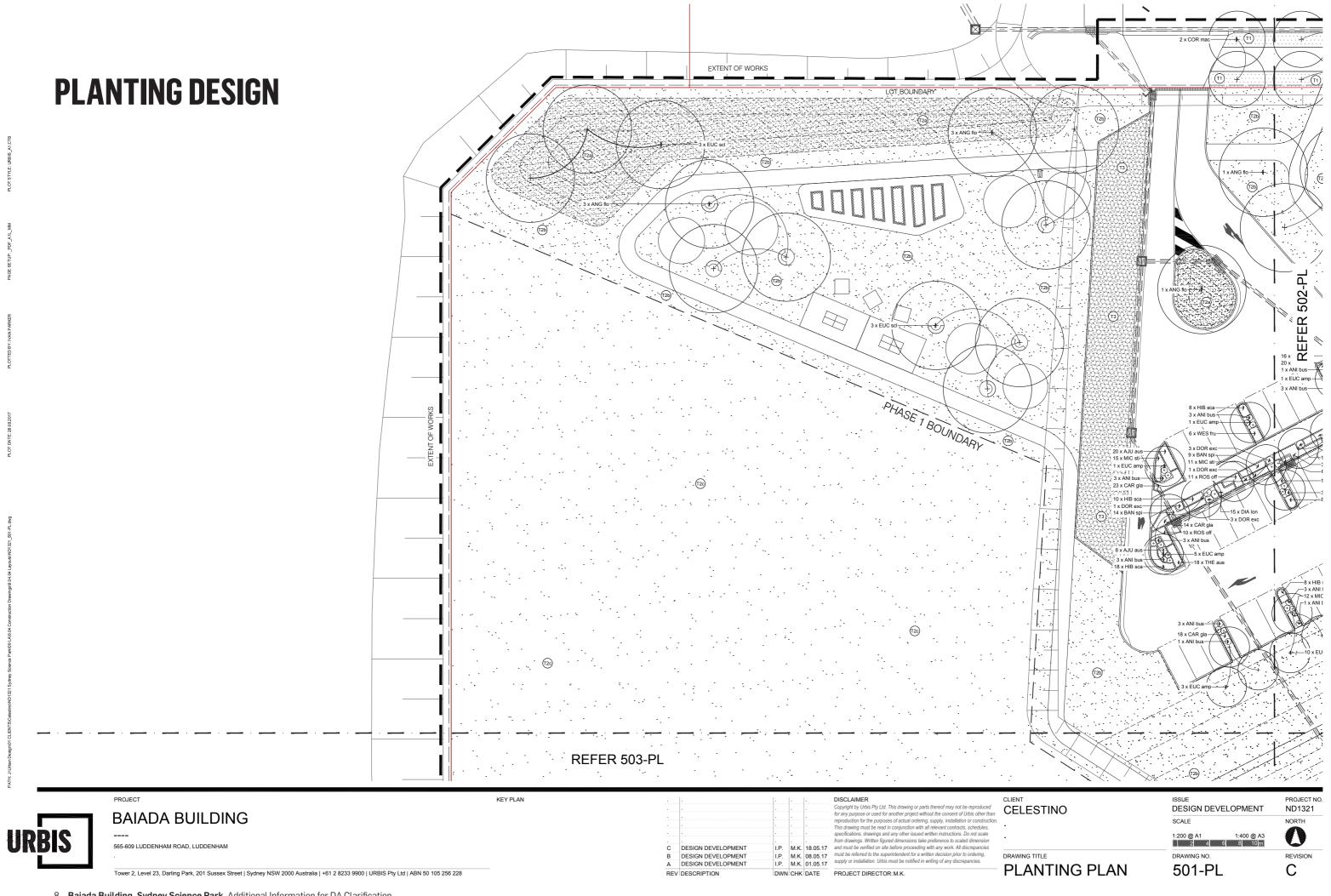
- An active recreational hub
- Fitness activities
- Social recreational activities
- Flexible open space

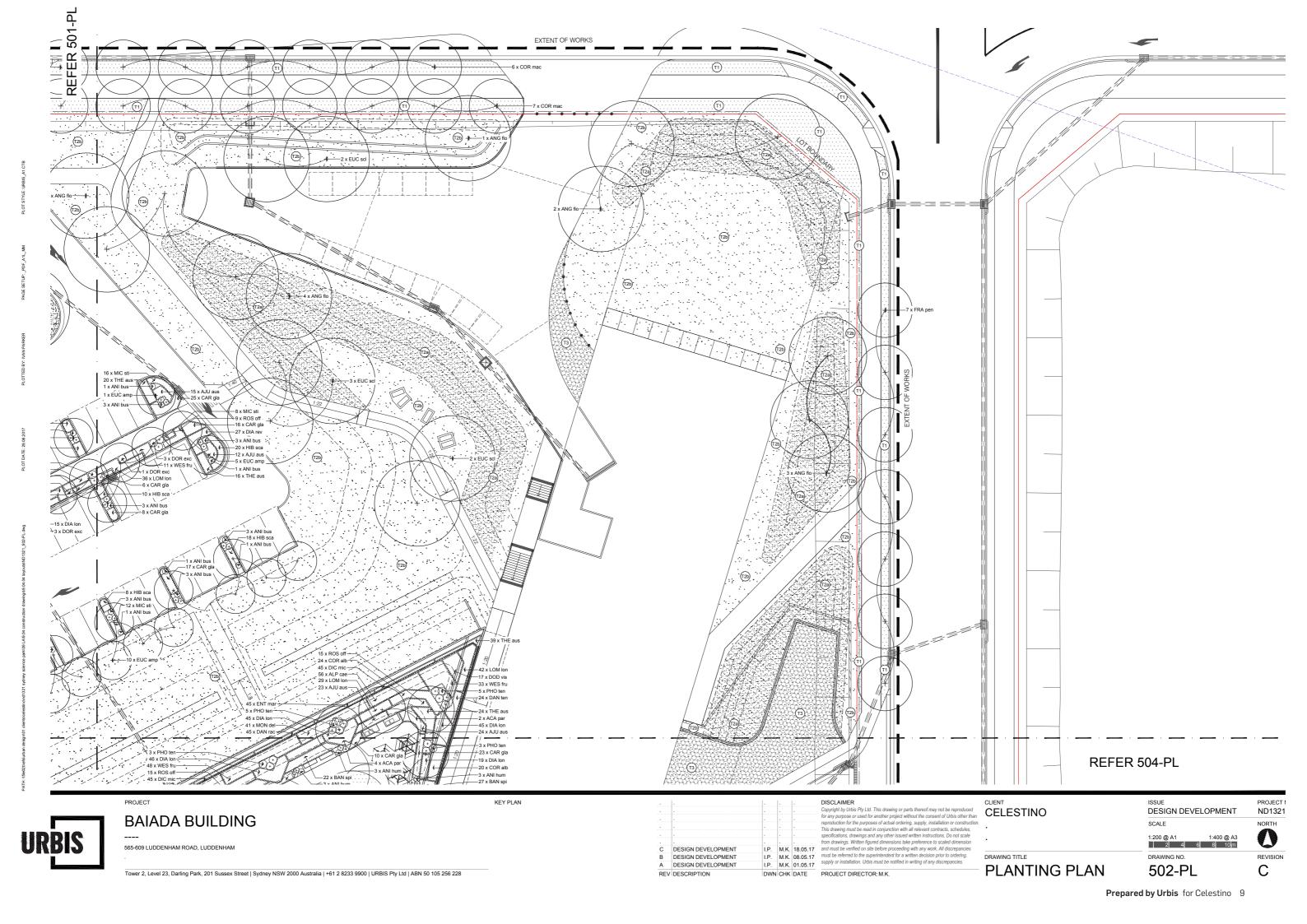


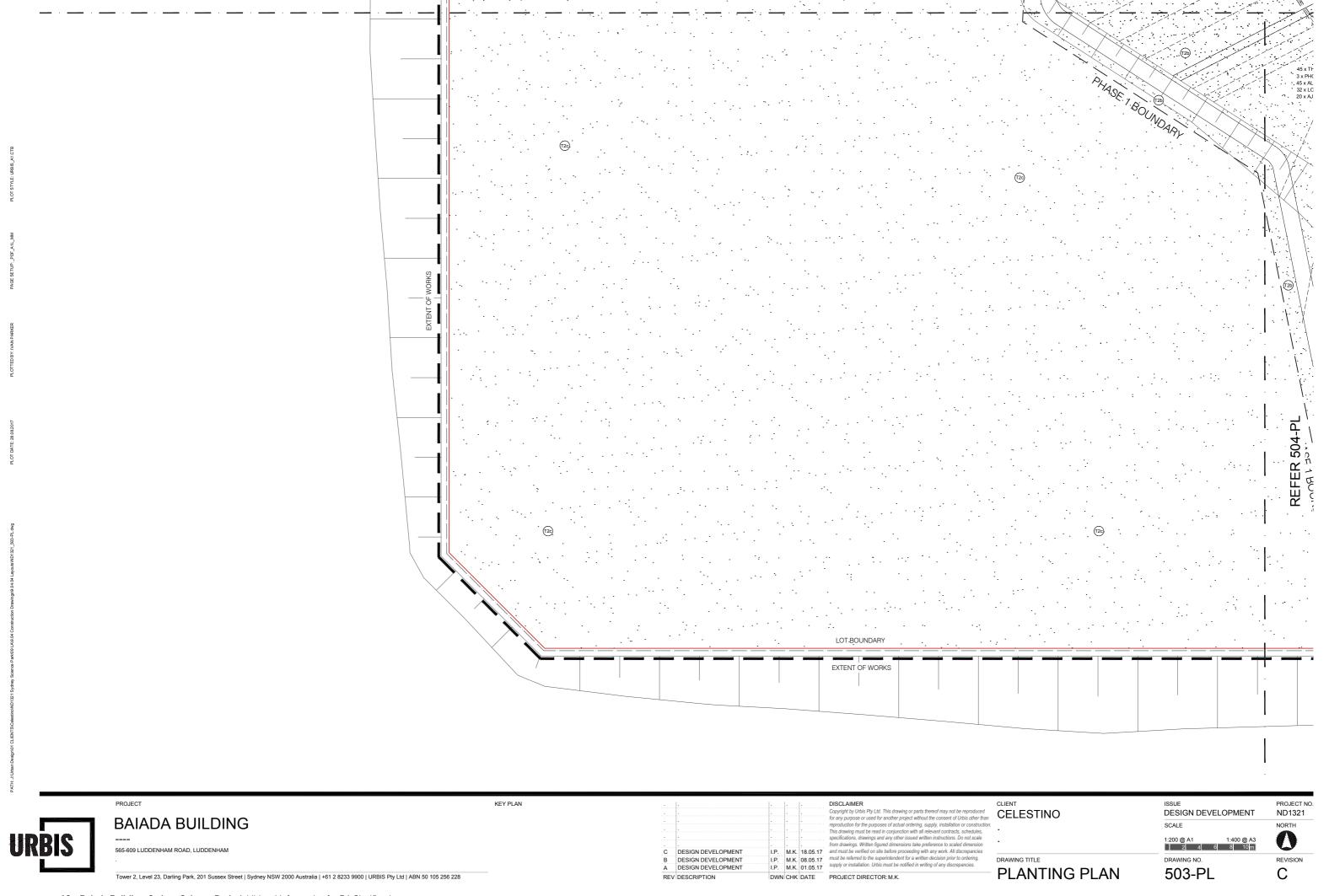
DETAIL PLAN B - NORTH EAST FUNCTIONALITY Bollards to Loading-Dock Driveway and Reinforced Turf LOADING DOCK Legend Proposed Tree Park Recliner Proposed Mounds (Native Seating Ornamental Grasses) Native Grasses (Trafficable) Native Shrub Planting (Refer BAIADA BUILDING CAR PARK Planting Plan) Loading Dock Reinforced Turf Carpark Arbours Furniture Pedestrian Sidewalk/Passive BAIADA BUILDING Surveillance Opportunity On Site Pedestrian Circulation MOUND TO SCREEN PLANT ROOM Vehicle Access Cycle Path to Bike Room Pedestrian Access Point Bike/Pedestrian Access Point STAFF GARDEN REFER DETAIL PLAN C 1:400 @ A3

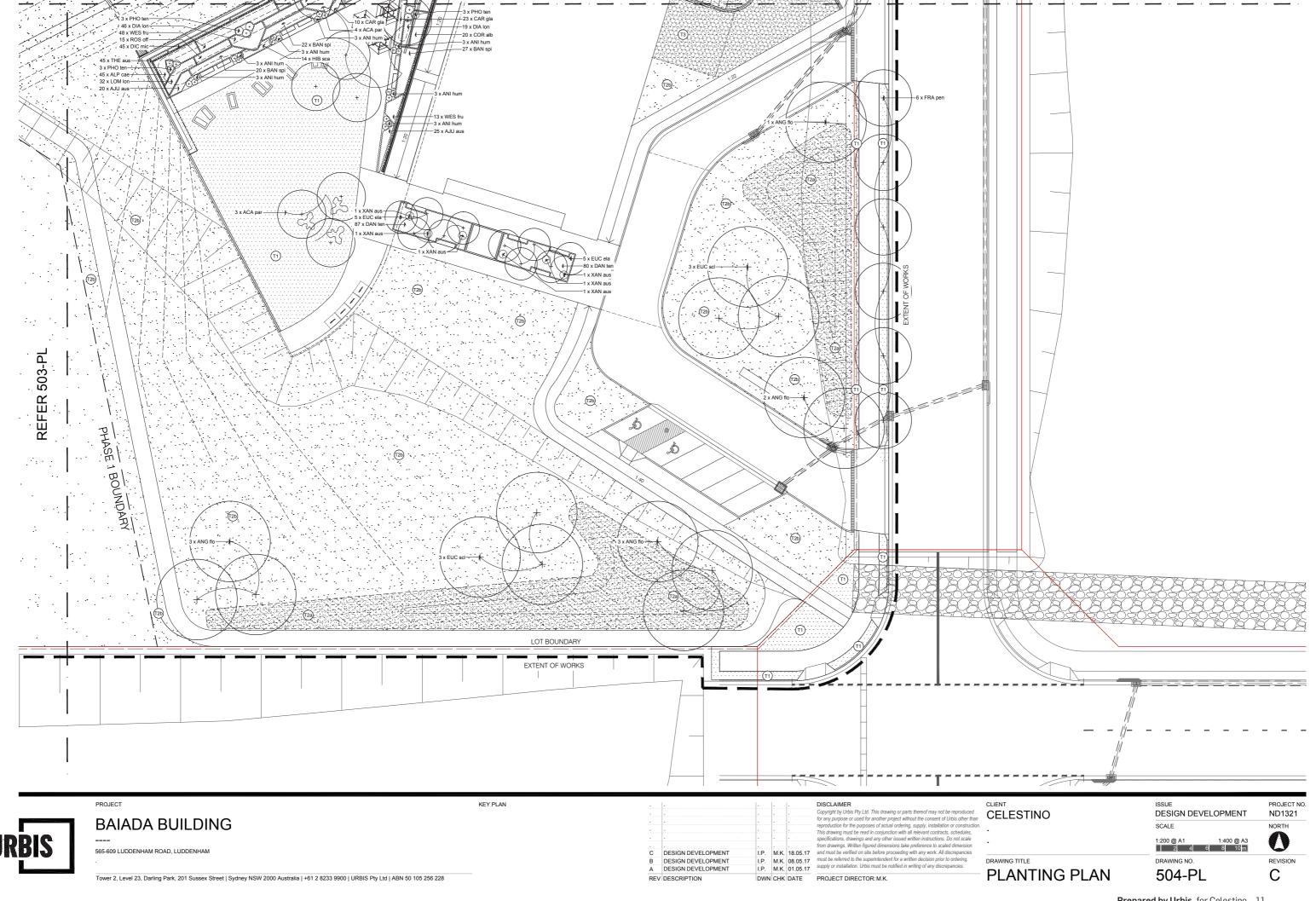
DETAIL PLAN C - STAFF GARDEN & SITE ARRIVAL











PLANT SCHEDULE

Species Selection

This plant list responds to the remnant endangered ecological vegetation communities that relate specifically to the SSP site. These endangered communities are listed under the 'Threatened Species Conservation Act 1995' and address the surrounding context and climatic conditions.

Furthermore, plant species have been chosen for their contrasting form, foliage and colour, promoting a diversity of trees and under-story planting. Responding to the proposed streetscape planting on the site, the surrounding context and climatic conditions, we have proposed a variety of native species that providing a strong connection to the region and surrounding streets.

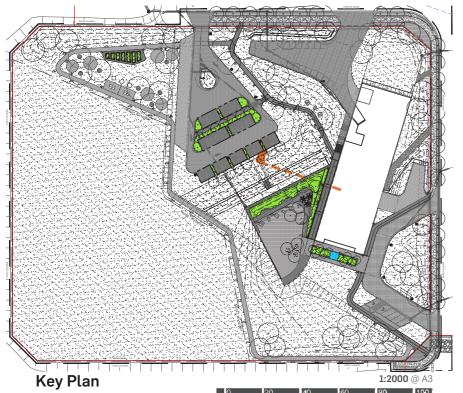
Proposed trees are primarily located along walkways and the streetscapes as well as within open hardscaped areas to reduce the heat island effect. This provides shade to designated seating areas along circulation routes and destinations, the overall planting theme is to frame views and provide year round colour and vibrancy.

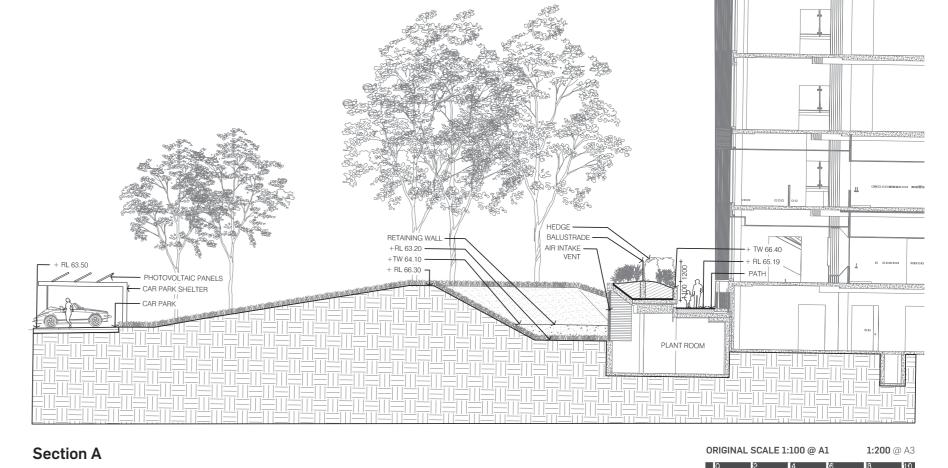
The street tree selection is based on the site wide strategy for First Community that implements a thick canopy of Corymbia maculatas' to the northern boulevard road. The eastern road exhibits an evergreen species called Fraxinus pennsylvanica 'Cimmaron' that is considerate of the north-south aspect.

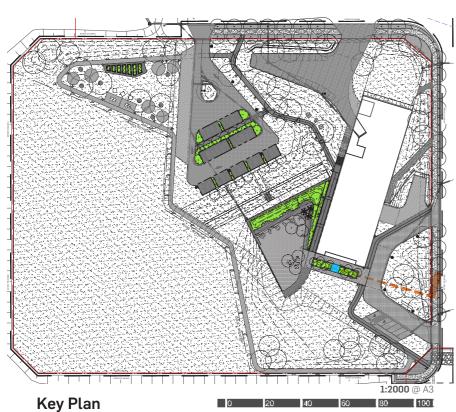
All Planting within the private lot boundaries as proposed on the following plant schedule fall under the remnant endangered ecological vegetation communities for green star rating

PLANT CODE	BOTANICAL NAME	COMMON NAME	MIN. CALLIPER @300mm height (mm)	MATURITY HEIGHT AND SPREAD (m)	SUPPLY HEIGHT AND SPREAD (m)	CONTAINER SIZE	DENSITY/m		
			GROUN	D LEVEL PLANT SCHEDULE					
TREES									
ACA par	Acacia parramettensis	Parramatta Green Wattle	85mm	5-10m x 6m	4 x 2	400L	as shown		
ANG flo	Angophora floribunda	Rough-barked Apple	85mm	15-20m x 8m	4 x 2	400L	as shown		
COR mac	Corymbia maculata	Spotted Gum	85mm	20m x 7-12m	4 x 2	400L	as shown		
EUC amp	Eucalyptus amplifolia	Cabbage Gum	85mm	10m x 4m	4 x 2	400L	as shown		
EUC ela	Eucalyptus elata	River White Gum	85mm	8-10mm x 3-4mm	4 x 2	400L	as shown		
EUC scl	Eucalyptus sclerophylla Fraxinus pennsylvanica	Hard-Leaved Scribbly Gum	85mm	25-30m x 10m	4 x 2	400L	as shown		
RA pen	'Cimmaron'	Cimmaron Ash	85mm	13m x 8m	4 x 2	400L	as shown		
SUBTOTAL									
SHRUBS & ARCHITECTURAL FORMS									
ALP cae	Alpinia caerulea	Red Back Ginger	na	3m x 1m	na	300mm	5		
BAN spi	Banksia spinulosa	Hairpin Banksia	na	1-3m x 2m	na	300mm	3		
COR alb	Correa abla	White Correa	na	1.5m x 1m	na	300mm	3		
OOD vis	Dodonea viscosa purpurea	Purple Hopbush	na	2-3m x 1-2m	na	300mm	3		
OOR exc	Doryanthes excelsa	Gymea Lily	na	2.5m x 2.5m	na	300mm	As Shown		
MON del	Monstera deliciosa	Swiss Cheese Plant	na	3-5m x 3-5m	na	300mm	3		
PHO ten	Phormium tenax	New Zealand Flax	na	1.5m x 1m	na	300mm	As Shown		
ROS off	Rosmarinus officinalis	Rosemary	na	1m x 1m	na	150mm	3		
VES fru	Westringia fruticosa	Coastal Rosemary	na	2m x 2m	na	300mm	3		
	monage nanooca	Joodstal Hoodingry		Ziii A Ziii		3001111	SUBTOTAL		
GRASSES, GROUNDCOVERS & CLIMBERS									
*	S & CLIMBERS	T	1	1					
AJU aus	Ajuga australis	Austral Bugal	na	0.2m x 0.4m	na	150mm	6		
ANI bus	Anigozanthos 'Bush-gems'	Kangaroo Paw	na	0.5m x 0.3m	na	150mm	5		
ANI hum	Anigozanthos humilis	Cats Paw	na	0.3m x 0.5m	na	150mm	5		
CAR gla	Carpobrotus glaucescens	Pig face	na	Ground Cover	na	150mm	5		
DAN rac	Danthonia racemosa	Wallaby Grass	na	0.5-7m x 1m	na	150mm	6		
OAN ten	Danthonia tenuior	Wallaby Grass	na	0.5m x 0.1m	na	150mm	6		
DIA Ion	Dianella longifolia	Blueberry Lily	na	1m x 0.5m	na	150mm	6		
DIA rev	Dianella revoluta	Dianella Little Rev	na	0.4m x 0.4m	na	200mm	6		
DIC mic	Dichelachne micrantha	Small Plume Grass	na	1.2m x 0.3m	na	150mm	6		
	Entolaisia marginata	Right Angle Grass	na	0.8m x 0.5m	na	150mm	6		
IIB sca	Hibbertia scandens	Twining Guinea Flower	na	Ground Cover	na	150mm	5		
.OM Ion	Lomandra longifolia	Spiney Head Mat-Rush	na	1m x 1m	na	150mm	6		
AIC sti	Microlaena stipoides	Weeping Grass	na	0.5m x 0.3m	na	150mm	6		
THE aus	Themeda autralis	Kangaroo Grass	na	0.5m x 0.5m	na	150mm	6		
(AN aus	Xanthorrhoea australis	Grass Tree	na	1m x 3m	na	5L	As Shown		
SUBIOIAL									
NATIVE GRASS MIX T2a									
DIA Ion	Dianella longifolia	Blueberry Lily	na	1m x 0.5m	na	Seed Mix	6		
PEN alo	Pennisetum alopecuroides	Swamp Foxtail	na	1m x 1m	na	Seed Mix	6		
THE aus	Themeda autralis	Kangaroo Grass	na	0.5m x 0.5m	na	Seed Mix	6		
NAL gra	Wahlenbergia gracilis	Australian Bluebell	na	0.8m x 0.5m	na	Seed Mix	6		
							SUBTOTAL		
NATIVE GRASS MIX T2b									
BOT mac	Bothriaochloa macra	Redgrass	na	0.2m x 0.2m	na	Seed Mix	6		
CHL tru	Chloris truncata	Windmill Grass	na	0.3m x 0.3m	na	Seed Mix	6		
MIC sti	Microlaena stipoides	Weeping Grass	na	0.5m x 0.3m	na	Seed Mix	6		
PAS dis	Paspalidum distans	Spreading Panic	na	0.3m x 0.3m	na	Seed Mix	6		
RYT cae	Rytidosperma caespitosum var. Evans	Wallaby Grass	na	0.8m x 0.8m	na	Seed Mix	6		
RYT gen	rytidosperma geniculatum	Wallaby Grass Oxley	na	0.4m x 0.4	na	Seed Mix	6		
							SUBTOTAL		
NATIVE GRASS MIX T2c									
ARI vag			na		na		6		
ART mil	Aristida vagans	Wiregrass	na	0.5m x 0.3m	na	Seed Mix	6		
DIC mic	Arthropodium milleflorum	Pale Vanilla lily	na	1.3m x 0.3m	na	Seed Mix	6		
ELE sph	Dichelachne micrantha	Small Plume Grass	na	1.2m x 0.3m	na	Seed Mix	6		
IUN usi	Eleocharis sphacelata	Tall Spike Rush	na	1m x 1m	na	Seed Mix	6		
OM Ion	Juncus usitatus	Common Rush	na	0.6m x 0.5m	na	Seed Mix	6		
DIA Ion	Lomandra Iongifolia	Spiney Head Mat-Rush	na	1m x 1m	na	Seed Mix	6		
THE aus	Dianella longifolia	Blueberry Lily	na	1m x 0.5m	na	Seed Mix	6		
ENT mar	Themeda autralis	Kangaroo Grass	na	0.5m x 0.5m	na	Seed Mix	6		
	Entolaisia marginata	Right Angle Grass		0.8m x 0.5m		Seed Mix	SUBTOTAL		

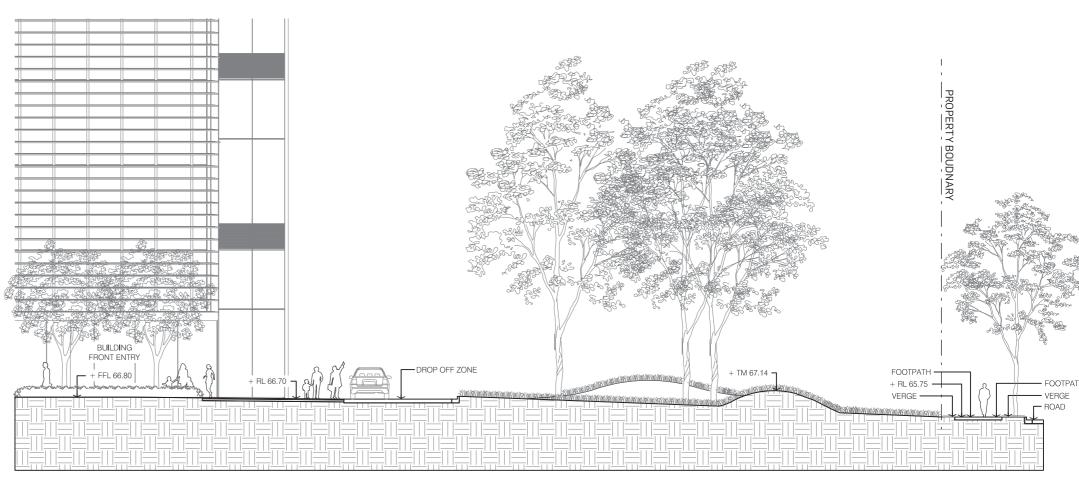
TYPICAL LANDSCAPE SECTIONS







Section B





BRISBANE

GOLD COAST

MELBOURNE

PERTH

SYDNEY

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