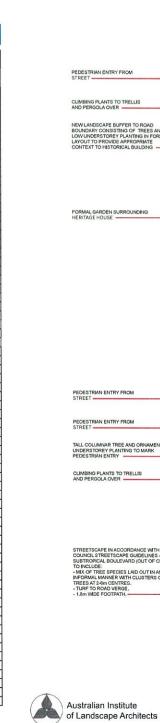
LEGEND



EXISTING TREES

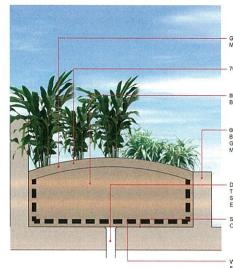
Tree No.	DBH	Height	Spread	Type
280	MULTI	8.0	10.0	TREE
281	0.4	8.0	8.0	TREE
282	MULTI	8.0	10.0	TREE
283	0.25	8.0	6.0	PALM
284	0.25	8.0	6.0	PALM
285	0.25	8.0	6.0	PALM PALM
285	0.25	8.0	6.0	.,,
288	0.25	8.0	6.0	PALM
305	0.25	6.0	6.0	TREE
306	0.3	6.0	6.0	TREE
307	0.3	8.0	8.0	TREE
308	0.5	8.0	10.0	TREE
309	0.3	8.0	6.0	TREE
310	0.3	8.0	6.0	TREE
500	0.05	2.0	1.0	TREE
501	0.3	5.0	3.0	TREE
502	0.05	1.5	0.5	TREE
562	MULTI	8	8.0	TREE
609	1.0	15.0	15.0	TREE
610	MULTI	15.0	6.0	PALM
611	8.0	15.0	10.0	TREE
612	1.0	15.0	10.0	TREE
613	0.3	8.0	3.0	PALM
614	0.25	8.0	3.0	TREE
615	0.4	6.0	5.0	TREE
616	0.3	5.0	6.0	TREE
617	0.4	6.0	3.0	PALM
618	0.3	6.0	3.0	PALM
619 620		6.0	3.0	PALM
676	0.3	6.0	3.0 4.0	TREE
677	MULTI	6.0	6.0	PALM
678	0.3	6.0	3.0	PALM
679	0.3	6.0	3.0	PALM
680	0.3	6,0	3,0	PALM
681	0.3	6.0	3,0	PALM
682	MULTI	4.0	3.0	PALM
683	MULTI	5.0	3.0	PALM
684	MULTI	5.0	3,0	PALM
744	0.3	6.0	3.0	PALM
891	0,3	4.0	3.0	TREE
892	0.3	8,0	4.0	PALM
893	0.3	8.0	4.0	PALM
894	0.3	8,0	4.0	PALM
895	0.3	8,0	4.0	PALM
896	0.3	8.0	4.0	PALM
897	0.3	8.0	4.0	PALM
898 899	0.3	8,0	4.0	PALM PALM
900	0.3	8.0	_	PALM
900	0.4	8.0	4.0	
902	0.3	8.0	4.0	PALM
956	1.4	10.0	10.0	TREE
957	0.5	6,0	8,0	TREE
988	0.3	8.0	4.0	PALM
989	MULTI	8.0	6.0	PALM
990	MULTI	6.0	6.0	TREE
991	0,3	4.0	5.0	TREE
992	0.35	8.0	4.0	PALM
993	0.35	8.0	4.0	PALM
994	0.3	6.0	4.0	PALM
995	0.3	6.0	4.0	PALM
996	0.3	6.0	4.0	PALM
997	0.3	6.0	4.0	PALM
998	0.3	6.0	4.0	PALM
999	0.3	6,0	4.0	PALM
1000	0.3	6.0	4.0	PALM
1022	0.25	6.0	3.0	PALM
1022	0.25	0.0	2.0	











IMPORTED TOPSOIL AS BACKFILL TO PLANTER

DRAINAGE OUTLET CONNECTED TO STORMWATER DISPOSAL SYSTEM REFER HYDRAULIC ENGR'S DWGS FOR DETAILS

WATERPROOF MEMBRANE, 50mm DEPTH GRADED SAND, DRAINAGE CELL TO INTERNAL PERIMETER OF PLANTER AND FILTER FABRIC TO FACE OF DRAINAGE CELL.

SECTION A TYPICAL PODIUM PLANTE

VERTICAL LANDSCAPES









Provide a landscape that recognizes and respects the historical context of the site while also enhancing the amenity of outdoor spaces for residents and users.

LANDSCAPE OBJECTIVES

- 1. Ensure species selection is appropriate for local conditions and climate.
- 2. Screen unsightly elements within the landscape such as electrical infrastructure and large blank walls and fences through the use of appropriate species.
- 3. Buffer adjoining sites through the use of upper, mid, and lower storey species selection. Ensure strategic positioning of these plants to reduce visual impacts between
- 4. Strategically position plants to maintain sight lines to signage.
- 5. Rejuvenate streetscapes with new street trees, turf and footpaths where required to Abbotsford Road as required by Local Authority requirements.
- 6. Integrate the landscape with the existing home to be retained.
- 7. Provide a landscape entry statement to the site.
- 8. Strategically position plants to maintain sight lines to signage.

LANDSCAPE CHARACTER

Planting and Materials
A subtropical and mostly native planting palette includes native palms, shade trees and
feature flowering specimens. Understorey planting will include lush, leafy shade tolerant
species with feature accent plants to mark building entries and high profile areas.

The approach to the entry of the development will be marked by a grouping of tall palms, which will continue along the new building facade in groups and appropriately reflect the building scale. The pedestrian entry spaces to the buildings will be planted with shade tolerant subtropical planting, including appropriate colour and feature spacings.

Formal Garden
The landscape treatment surrounding the heritage listed house will reference traditional garden design through a formal layout and a suitable planting selection. The garden will form a low landscape buffer to provide a suitable frame for the house.

The podium landscape situated between the two new buildings will be planted with lush, subtropical species to take advantage of the sheltered position. The landscape will extend vertically up the building walls with climbing species trained to trellises, which will help to soften the hard surfaces.

Existing Vegetation
There are a significant number of existing trees across the site. These include many weed palm species, which will be removed. Several large trees along the rear boundary should be retained where possible.

Crime Prevention Through Environmental Design
Planting is to be in accordance with CPTED Principles (Crime Prevention Through
Environmental Design) including;

- promote natural surveillance across the site,
 ensure that the landscape and fences do not obscure windows and doors,
 allow surveillance of vulnerable spaces such as car parks,
- have clear views of surrounding areas,
- have adequate lighting,
 avoid the creation of entrapment spots,
 clearly define ownership of private, public and community space.

LOCALITY MAP



PROPOSED PLANT SCHEDULE

Botanical Name	Common Name	Streetscape	Property Frontage	Formal Garden	Building Forecourt	Boundary Buffers
Trees					SHORT	NY TABLE
ALLOXYLON flammeum	Tree Waratah					
BACKHOUSIA citriodora	Lemon Sented Myrtle					
BUCKINGHAMIA celcissima	Ivory Curl Flower					
ELAEOCARPUS eumundii	Smooth Leaved Quandong					
FLINDERSIA benettiana	Bumpy Ash	•				
HYMENOSPOROM flavum	Native Frangipanni					
LIVISTONA dicepens	Weeping Cabbage Palm		2.40			
MELALEUCA quinquenervia	Broad-leaved Paperbark	•				
PLUMERIA obtusa	Frangipani		•			
RHODOSPHAERA rhodanthema	Deep Yellowood					
SYZYGIUM francissi	Francis water gum					
TRISTANIOPSIS laurina	Water Gum					
Shrubs					Sizavasavas	
AUSTROMYRTUS dulcis	Midgym	T				
BABINGTONIA virgata 'Minature'	Minatue Baeckea					1000
CALLISTEMON pachyphyllus 'Green'	Bottlebrush	_				
LEPTOSPERMUM polygalifolium	Yellow Tea Tree					
MICHELIA figo	Port Wine Magnolia					-
PITTOSPORUM revolutum	Brisbane Laurel					
SYZYGIUM australae	Bush Christmas					
SYZYGIUM 'Tiny Trev'	Tiny Trev					
Groundcovers/Climbers		STORY OF THE			No. 1981	
ASPLENUM hispidulum	Rough Maidenhair Fern					
ASPIDISTRA elatior	Cast Iron Plant				<u> </u>	
BLECHNUM indicum	Rasp Fern					
CALATHEA Spp.	Calathea				· ·	
CALLISTEMON 'Rocky Rambler'	Bottlebrush					
DIANELLA caerulea	Blue Flax Lily					
LIRIOPE Spp.	Turf Lily					
LOMANDRA longifolia	Matt Rush		385.6	1948		
MYOPORUM ellipticum	Broad Leaf Boobialla					-
MYOPORUM parvifolium	Creeping Boobialla					
PANDOREA pandorana	Wonga Wonga Vine					
PASSIFLORA herbertiana	Native Passionfruit					
TRACHELOSPERMUM jasminoides 'Tricolour'	Variegated Star Jasmine					
VIOLA hederacea	Native Violet					
Feature Plants				STATE OF		1997030
ASPLENUM ausralasicum	Birds Nest Fern	Assembly Mills	A CONTRACTOR OF THE CONTRACTOR	The second second	T .	
ALOCASIA brisbanensis	Cunjevoi				 .	
CODIAEUM Spp.	Croton					
CORDYLINE Spp.	Palm Lily		0.970			
HYMENOCALLIS littoralis	Spider Lily					

TREES - UPPERSTOREY



IACARANDA mimiosifolia



















FEATURE PLANTS









SHRUBS & GROUNDCOVERS - MID & LOW STOREY













CLIMBERS











PLANS AND DOCUMENTS referred to in the PDA APPROVAL -9 APR 2015 MEDQ





Australian Institute of Landscape Architects