

ESTABLISHMENT & MAINTENANCE NOTES

- The site is to be cleared of all debris and builder's rubble. All weed species shall be eradicated by spot spraying with approved herbicide and hand pulling. Pre-planting weed control must be undertaken no less than six weeks prior to planting.

 Approved site or imported topsoil shall be incorporated into garden beds. A Landscape Blend' soil mix or any weed free sandy loam/clay mix with added compost, should be added to a depth of approximately 200mm.
- Plants species shall be true to type and there should be no alterations or substitution of nominated species or cultivars without the written consent of the Landscape Architect.
- The Landscape Contractor must verify all plant quantities prior to
- All plant stock shall be checked by the Contractor and must be healthy and disease free. Planting must be undertaken in accordance with sound horticultural practices, with holes dug to a minimum 2.5 times the size of the root ball. Holes should be back-filled to top of root ball. Avoid excessive compaction of soil.
- planting. Slow release fertiliser, suitable for native species (eg. 9 month

- Slow release fertiliser, suitable for native species (eg. 9 month
 Osmocote) shall be applied at the time of planting in accordance with
 manufacturer's recommended dose rates and application methods.
 Terrestrial Planting areas to be mulched to a minimum depth of 80mm
 with a eucamulch blend refer to details.
 Grassed areas to be applied by Hydromulch method to mix as specified
 and achieve first cut & fertilise prior to Practical Completion.
 90x10mm flexible Redgum or treated Pine timber edge refer to
 detail D installed between grass & Terrestrial Planting /Raingarden.
 Where any Crossover is not constructed at the time works are being
 undertaken these areas shall be hydromulched to the same
 specifications as other indicated foras (Hydromulch) areas. The cost specifications as other indicated Grass (Hydromulch) areas. The cost of this extra hydromulching shall be considered as a variation at the same rate as Grassing has been allowed for in the agreed Bill of
- Quantities.

 Regular maintenance must be undertaken to remove weed species.

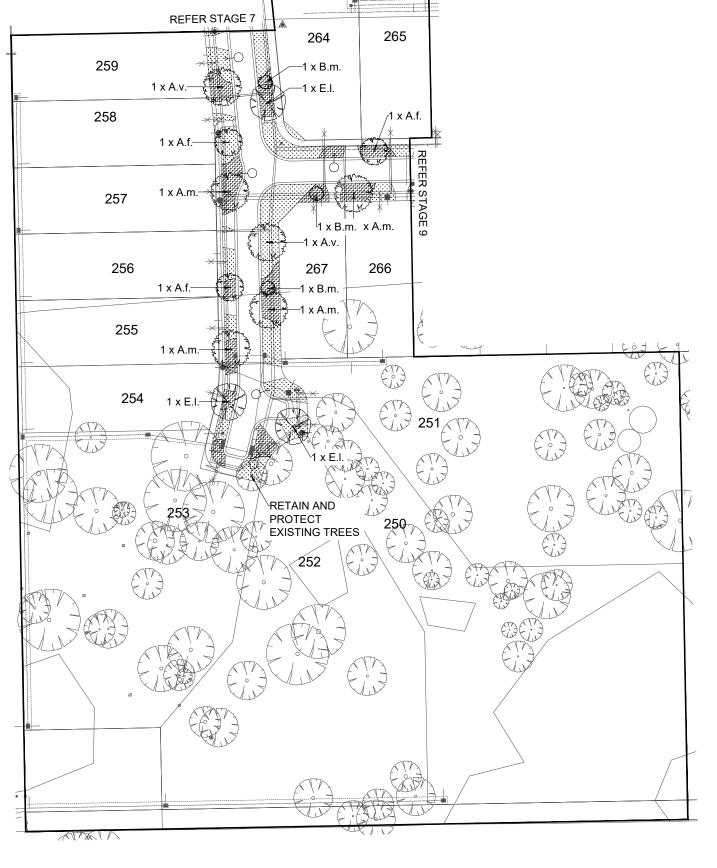
 Replace any dead or diseased plants as required. Follow up turf
 establishment and re-top dress and seed as required.

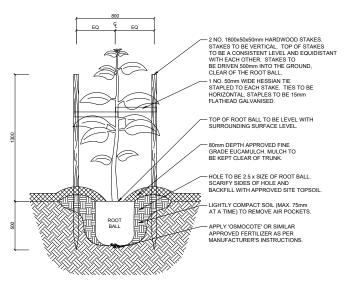
GENERAL NOTES

- Refer to Landscape Specification by Beveridge Williams. The Landscape Contractor must refer to civil engineering drawings for set out of roads and carpark and all infrastructure.
- This plan is intended for soft landscaping and associated landscape materials and must not be used for any other purposes. All survey information supplied is assumed to be correct. The Landscape Contractor must verify all dimensions and areas prior
- The Landscape Contractor must verify all almensions and areas prior to commencing any work or placing any orders for materials.

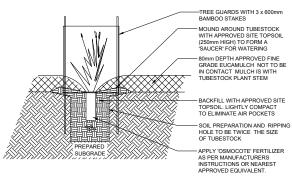
 The Landscape Contractor must determine the location of all underground services prior to commencing any work on site and shall be liable for any damage to services or conduits.

 The Landscape Contractor must immediately report any perceived errors or omissions in the landscape drawings to the Project Manager and Client.
- Where any conflict occurs between proposed tree locations and infrastructure, such as light poles or powerlines, tree(s) must be relocated or removed.
- 9. The Landscape Contractor must confirm all plant quantities prior to
- 10. Grassed nature strips as specified.

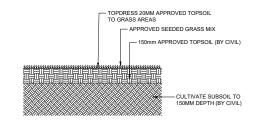




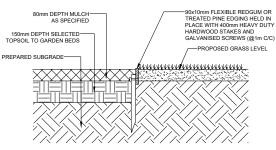




B TUBESTOCK PLANTING WITH GUARD SCALE 1:10



C SEEDED GRASS DETAIL
SCALE 1:20



D TYPICAL TIMBER EDGE FOR LAWN/GARDEN BEDS SCALE 1:10

LEGEND

EXISTING TREE TO BE RETAINED & PROTECTED

PROPOSED TREES & SHRUBS

DRAINAGE SERVICES

TYPICAL TREE OFFSETS

Driveway crossove

Light pole

Fire plug

ELECTRICITY /
STREET LIGHTS

TERRESTRIAL PLANTING (SHREDDED EUCAMULCH)

GRASS (SEEDED)

STAGE BOUNDARY TIMBER EDGE Refer Detail D, L01

4.0m 5.0m

2.0m 10.0m

WARNING BEWARE OF UNDERGROUND SEI

FOR APPROVAL

Project Name SEAGROVE ESTATE - STAGE 10, COWES Title LANDSCAPE PLAN 01 SOUTHERN SUSTAINABLE DEVELOPMENTS PTY LTD

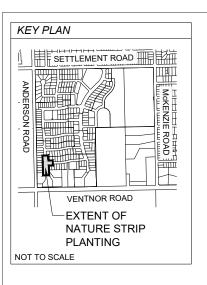
ph : 03 9524 8888 www.beveridgewilliams.com.au

Beveridge Williams development & environment consultants

Malvern, Victoria 3144

1:500 @ A1 A4015-10 L01





ESTABLISHMENT & MAINTENANCE NOTES

- The site is to be cleared of all debris and builder's rubble. All weed ine site is to be cleared of all debris and builder's rubble. All weed species shall be eradicated by spot sproying with approved herbicide and hand pulling. Pre-planting weed control must be undertaken no less than six weeks prior to planting.

 Approved site or imported topsoil shall be incorporated into garden beds. A Landscape Blend' soil mix or any weed free sandy loam/clay mix with added compost, should be added to a depth of approximately 200mm.

 Plants species shall be true to tupe and these should be an alterations.
- Plants species shall be true to type and there should be no alterations
- or substitution of nominated species or cultivars without the written consent of the Landscape Architect.

 The Landscape Contractor must verify all plant quantities prior to
- ordering.
 All plant stock shall be checked by the Contractor and must be
- All plant Stock Shall be Checked by the Contractor and must be healthy and disease free. Planting must be undertaken in accordance with sound horticultural practices, with holes duy to a minimum 2.5 times the size of the root ball. Holes should be back-filled to top of root ball. Avoid excessive compaction of soil.

 All plants must be thoroughly hand watered immediately after
- planting. Slow release fertiliser, suitable for native species (eg. 9 month

- Slow release fertiliser, suitable for native species (eg. 9 month
 'Osmocote') shall be applied at the time of planting in accordance with
 manufacturer's recommended dose rates and application methods.
 Terrestrial Planting areas to be mulched to a minimum depth of 80mm
 with a eucamulch blend refer to details.
 Grassed areas to be applied by Hydromulch method to mix as specified
 and achieve first cut & fertilise prior to Practical Completion.
 90x10mm flexible Redgum or treated Pine timber edge refer to
 detail D installed between grass & Terrestrial Planting / Raingarden.
 Where any Crossover is not constructed at the time works are being
 undertaken these areas shall be hydromulched to the same
 specifications as other indicated Grass (Hydromulch) areas. The cost
 of this extra hydromulching shall be considered as a variation at the of this extra hydromulching shall be considered as a variation at the same rate as Grassing has been allowed for in the agreed Bill of
- Quantities.
 Regular maintenance must be undertaken to remove weed species. Replace any dead or diseased plants as required. Follow up turf establishment and re-top dress and seed as required.

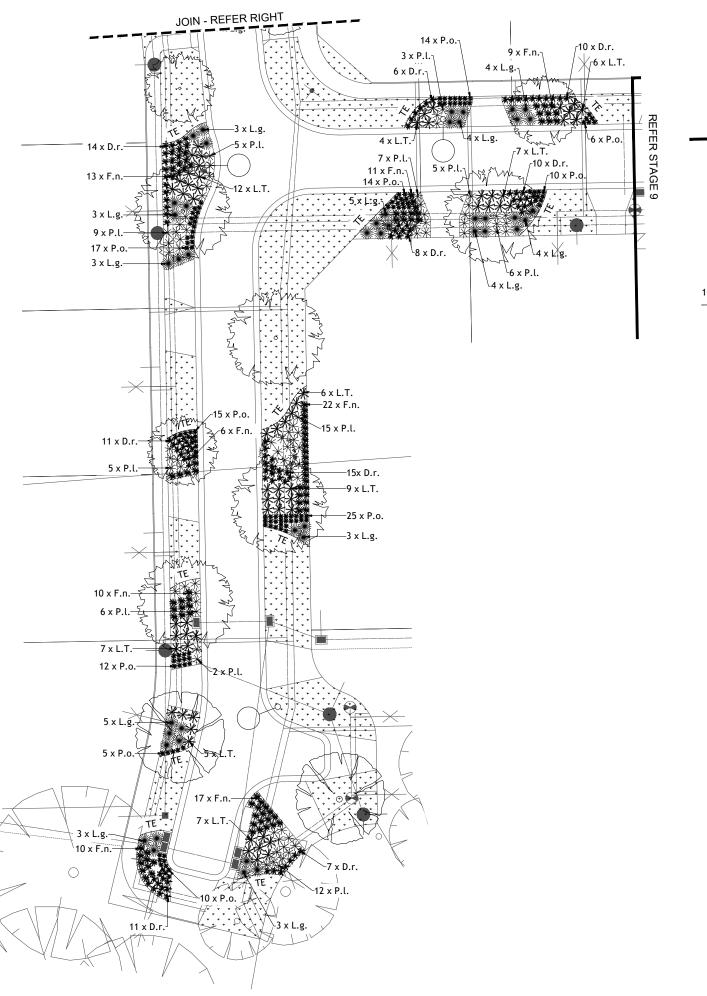
GENERAL NOTES

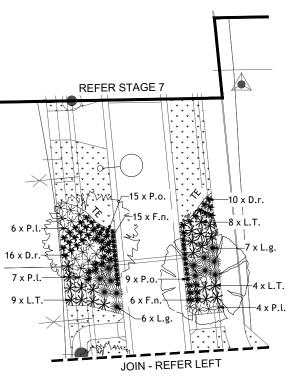
- Refer to Landscape Specification by Beveridge Williams. The Landscape Contractor must refer to civil engineering drawings for set out of roads and carpark and all infrastructure.
- This plan is intended for soft landscaping and associated landscape materials and must not be used for any other purposes. All survey information supplied is assumed to be correct. The Landscape Contractor must verify all dimensions and areas prior

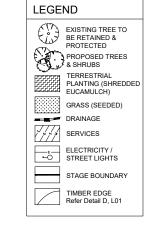
- The Landscape Contractor must verify at a uniensistis and areas prior to commencing any work or placing any orders for materials.

 The Landscape Contractor must determine the location of all underground services prior to commencing any work on site and shall be liable for any damage to services or conduits.

 The Landscape Contractor must immediately report any perceived errors or omissions in the landscape drawings to the Project Manager
- and Client. und chem.
 Where any conflict occurs between proposed tree locations and infrastructure, such as light poles or powerlines, tree(s) must be relocated or removed.
 The Landscape Contractor must confirm all plant quantities prior to
- ordering. 10. Grassed nature strips as specified.







TYPICAL TREE OFFSETS 2.0m 4.0m 5.0m Service crossing Driveway crossov Light pole Fire plug 2.0m 10.0m



PLA	NT SCHEDULE - G	ARDEN BED F	LANTIN(3	
CODE	BOTANICAL NAME	COMMON NAME	HEIGHT X WIDTH	POT SIZE	QTY
STREET	TREES				
A.f.	Agonis flexuosa	Willow Mrytle	7-9x4-5m	400mm	3
A.m.	Acacia melanoxylon	Blackwood	12-16x5-7m	45L	4
A.v.	Allocasuarina verticillata	Drooping Sheoke	5-8x4-7m	45L	2
B.m.	Banksia marginata	Sliver Banksia	2x1.8m	400mm	3
E.I.	Eucalyptus leucoxylon 'Eukie Dwarf'	Dwarf Yellow Gum	9-10x7-9m	400mm	3
TERRE	STRIAL PLANTING (STREET F	LANTING) - TUSSOCK	S & GROUND	COVERS	
D.r.	Dianella revoluta var brevicaulis	Black-anther Flax Lily	0.8x0.8m	Tube	118
F.n.	Ficinia nodosa	Knobby Club-Rush	1x0.8m	Tube	119
L.g.	Lepidosperma gladiatum	Coast Sword Sedge	1x1.5m	Tube	57
L.T.	Lomandra 'Tanika'	Spiney Headed Mat Rush	1x1.2m	Tube	84
P.o.	Patersonia occidentalis	Purple Flag	0.3x0.5m	Tube	152
P.I.	Poa labillardieri	Common Tussock Grass	1x1m	Tube	92

4	0	4	8	12	16	20	24m

FOR APPROVAL

© COPYRIGHT All rights reserved.								
Beveridge Williams & CO Pty Ltd has granted a licence to the principal to use this document for its intended purpose.								
No unauthorized copying is permitted.								
Rev Description	Date	By	App.	Rev	Description	Date	By	App

Project Name	SEAGROVE ESTATE - STAGE 10, COWES	Designed Drawn	P.BAULCH
Drawing Title	LANDSCAPE PLAN 02		
Client	SOUTHERN SUSTAINABLE DEVELOPMENTS PTY LTD	Approved Date	J.GREEN 05.07.2016



1:200 @ A1		
Project Ref.	Drawing No.	Rev.
A4015-10	L02	-

