



HAROLD STREET PARKCARE ACTION PLAN

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CONTACT INFORMATION


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Reserve Name:	Harold Street Reserve	
Reserve Number:	SKP859	
Land Tenure:	Freehold	Comm. Land Type: Park


1. PARKCARE GROUP GOALS


To maintain vegetation as necessary to supplement Council's maintenance schedules in the areas shown in Section 3 of this plan (Garden Bed Area Location).

2. **SHOALHAVEN PARKCARE GROUP ACTIVITIES TABLE** (to be in conjunction with attached site map)
NOTE: Priority should be rated as H = High (within 12 months); M = Medium (1-3 years); L = Low

GROUP ACTION	PRIORITY	METHOD	TIME
<p>Mow reserve and foreshore areas 1, 2, 3 and 4 refer Section 3 for layout plan - As approved under Permit To Harm PN1414/116.</p> <p>Note: Mowing Area 4</p> <ul style="list-style-type: none"> • Leave 2 Casuarinas on the southern end • Leave the Casuarinas on the foreshore edge (to be underpruned as they mature). 	H	Ride On Mower, Hand Mower & Whipper snipper, secateurs	Ongoing


GROUP ACTION	PRIORITY	METHOD	TIME
Maintain garden and regenerations areas.	H	Hand tools	Ongoing
Garden Bed Area 1 <ul style="list-style-type: none"> • Remove self sown Acacia sapling. • Plant native shrubs less than 1 metre. • Leave existing native plants under 1 metre. • Leave self sown Eucalypt spp. 	H	Hand tools	Ongoing


GROUP ACTION	PRIORITY	METHOD	TIME
<p>Garden Bed Area 2</p> <ul style="list-style-type: none"> • Remove self sown Acacia spp. • Underprune larger Casuarina spp to 2.5mtrs from ground. • Remove deadwood. • Leave self sown trees in this area. • Prune native shrubs to 1 metre high. • Plant low growing native shrubs to less than 1 metre high. • Leave existing native plants under 1 metre 	H	Hand tools	Ongoing


GROUP ACTION	PRIORITY	METHOD	TIME
<p>Garden Bed Area 3</p> <ul style="list-style-type: none"> • Remove self sown Acacia spp. • Underprune larger Casuarina spp to 2.5mtrs from ground. • Remove Casuarina suckers. • Remove self sown trees less than 5.0 metre high/less than 500mm circumference. • Plant low growing native shrubs to less than 1 metre high. • Remove sucker Casuarinas next to walking track. • Leave existing native plants under 1 metre 	H	Hand tools	Ongoing


GROUP ACTION	PRIORITY	METHOD	TIME
<p>Garden Bed Area 4</p> <ul style="list-style-type: none"> • Remove self sown Acacia spp. • Underprune larger Casuarina spp to 2.5mtrs from ground. • Remove Casuarina suckers. • Remove self sown trees less than 5.0 metre high/ less than 500mm circumference. • Remove Agapanthus spp. • Plant low growing native shrubs to less than 1 metre high. • Prune Kunzea spp. to 1 metre high. • Trim Lomandra to 1 metre in height only – not between the plants. • Leave tree ferns. • Leave existing native plants under 1 metre. 	H	Hand tools	Ongoing


GROUP ACTION	PRIORITY	METHOD	TIME
			


GROUP ACTION	PRIORITY	METHOD	TIME
<p>Garden Bed Area 5</p> <ul style="list-style-type: none"> • Remove self sown Acacias spp, • Underprune larger Casuarina spp and Eucalypt Spp to 2.5mtrs from ground. • Remove Casuarina suckers. • Remove self sown trees less than 5.0 metre high/ less than 500mm circumference. • Plant low growing native shrubs to less than 1 metre high. • Prune shrubs to 1 metre high. • Trim Gahnia spp to 1 metre in height only – not between the plants. • Remove suckers from stump. • Leave Coral Fern. • Leave existing native plants under 1 metre. <p>BE AWARE - Terrestrial Orchids in this area - Do not harm.</p> 	H	Hand tools	Ongoing


GROUP ACTION	PRIORITY	METHOD	TIME
<p>Garden Bed Area 6</p> <ul style="list-style-type: none"> • Remove self sown trees less than 5.0 metre high/ less than 500mm circumference. • Underprune larger Casuarina spp and Eucalypt Spp to 2.5mtrs from ground. • Remove Casuarina suckers. • Plant low growing native shrubs to less than 1 metre high. • Prune shrubs to 1 metre high. • Leave Bracken Fern. • Leave Bromeliads. • Leave existing native plants under 1 metre. • Council to spray Fishbone Fern with herbicide. 	H	Hand tools	Ongoing

GROUP ACTION	PRIORITY	METHOD	TIME
<p>Garden Bed Area 7</p> <ul style="list-style-type: none"> • Remove self sown trees less than 5.0 metre high/ less than 500mm circumference. • Underprune larger Casuarina spp and Eucalypt spp to 2.5mtrs from ground. • Remove Casuarina suckers. • Plant low growing native shrubs to less than 1 metre high. • Prune shrubs to 1 metre high. • Leave existing native plants under 1 metre. • Council to spray Fishbone Fern with herbicide. 	H	Hand tools	


GROUP ACTION	PRIORITY	METHOD	TIME
<p>Garden Bed Area 8</p> <ul style="list-style-type: none"> • Remove self sown trees less than 5.0 metre high/ less than 500mm circumference. • Remove Agapanthus Spp. • Plant low growing native shrubs to less than 1 metre high. • Prune shrubs to 1 metre high. • Leave existing native plants under 1 metre. 	H	Hand tools	

GROUP ACTION	PRIORITY	METHOD	TIME
<p>Garden Bed Area 9</p> <ul style="list-style-type: none"> • Remove self sown trees less than 5.0 metre high/ less than 500mm circumference. • Remove deadwood. • Maintain existing vegetation. 	H	Hand tools	

GROUP ACTION	PRIORITY	METHOD	TIME
<p>Garden Bed Area 10</p> <ul style="list-style-type: none"> • Drainage Pipe – Remove self sown trees less than 5.0 metre high/ less than 500mm circumference. • Plant low growing native shrubs to less than 1 metre high. Prune shrubs & grasses to 1 metre high. • Leave existing native plants under 1 metre. 	H	Hand tools	

GROUP ACTION	PRIORITY	METHOD	TIME
<p>Garden Bed Area 11</p> <ul style="list-style-type: none"> • Remove self sown Acacia spp. • Plant low growing native shrubs to less than 1 metre high. Prune shrubs & grasses to 1 metre high. • Leave existing native plants under 1 metre. 	H	Hand tools	

GROUP ACTION	PRIORITY	METHOD	TIME
<p>Garden Bed Area 12 Prune lower branches up to 2.5mtrs from ground, maintain as is.</p> 	H	Hand tools	

GROUP ACTION	PRIORITY	METHOD	TIME
<p data-bbox="185 328 1059 432">Garden Bed Area 13 Prune lower branches up to 2.5mtrs from ground, maintain as is.</p> 	H	Hand tools	

3. PARKCARE GROUP ACTION PLAN MAP

Mowing Areas where Harm to Marine Vegetation is permitted (shown in green shading)



High Priority

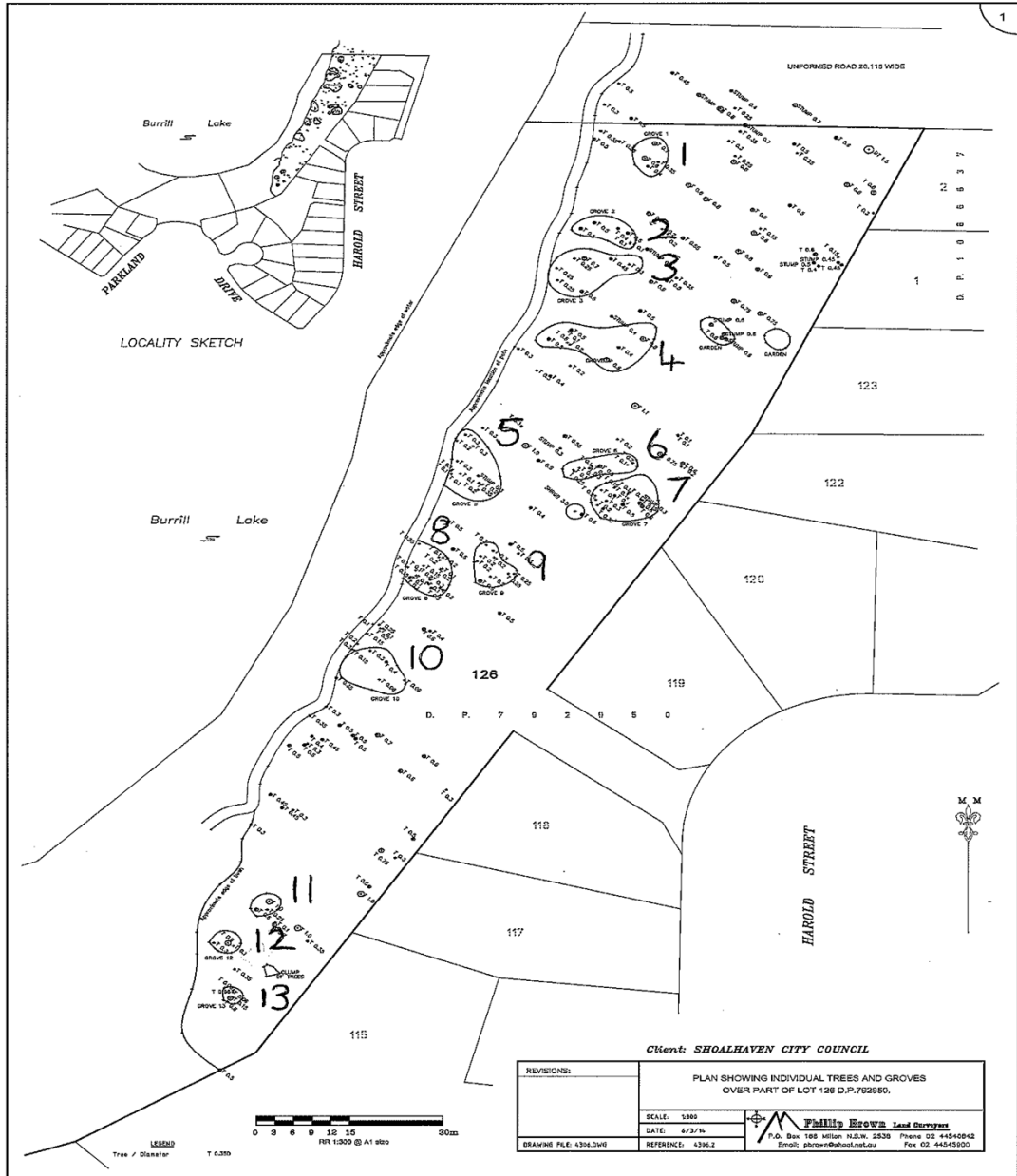
Mow reserve and foreshore areas 1,2,3 and 4 - As approved under Permit To Harm PN1414/116.

Note:

Mowing Area 4

- Leave 2 Casuarinas on the southern end
- Leave the Casuarinas on the foreshore edge (to be underpruned as they mature).

Garden Bed Area Locations



4. PARKCARE GROUP WHS & EQUIPMENT REQUIREMENTS

Type of Activity	Yes	SWMS name included
Landscape Construction & Maintenance	Yes	SWMS01571
Weed Control Activities	Yes	SWMS1276
Roadside Waste, Biological Waste & Park Litter Collection	Yes	SWMS1172
Operate & Maintain Ride On Mower / Tractor	Yes	SWMS1133

5. COUNCIL SUPPORT

- Technical advice and training
- Tools and equipment
- Grant application and management support
- Printing
- Deadwooding of trees in mown areas
- Removal of stockpiles twigs and branches as necessary
- Spraying of Fishbone Fern
- Horticultural materials as necessary

6. HAS A SITE HAZARD AND RISK ASSESSMENT BEEN COMPLETED FOR THE PARKCARE SITE?

Yes

7. LIST THE PERSONAL PROTECTION EQUIPMENT REQUIRED FOR VOLUNTEERS WHILST WORKING ON THE SITE

PPE Equipment Required	Date issued
Gloves	On approval
Sunscreen	On approval
Insect repellent	On approval

8. POSSIBLE FUTURE FUNDING

Project	Funding source
No projects nominated	

9. PLAN WILL BE REVIEWED EVERY THREE YEARS

10. PLEASE LIST OTHER LOCAL OR REGIONAL MANAGEMENT PLANS OR STRATEGIES THAT THIS PLAN RELATES TO

Name of document	Year it was produced	Produced by
Generic Community Land Plan of Management - Natural Areas	2001	Shoalhaven City Council
Foreshore Reserves Policy	2005	
Review of Environmental Factors for Burrill Lake Foreshore Works at Parkland Drive and Harold Street Kings Point	2011	Shoalhaven City Council
Burrill Lake Estuary and Catchment Management Plan	2002	Shoalhaven City Council
SRCMA Catchment Action Plan	2008	Southern Rivers Catchment Management Authority

11. RECOMMENDED PLANTING/REVEGETATION SPECIES LIST

OVERSTOREY TREES	
Botanical	Common
NIL	
SHRUBS up to 1Metre	
Botanical	Common
Acacia myrtifolia	Myrtle Wattle
Austromyrtus dulcis	Midyin
Anigozanthus Spp	Kangaroo Paw
Banksia 'Birthday Candles'	Banksia
Banksia ericifolia 'dwarf'	Banksia
Banksia 'Honeypots'	Banksia
Callistemon	Little John
Callistemon 'White Anzacs'	White Bottlebrush
Correa alba	White Correa
Correa pulchella x reflexa	Dusky Bells
Dampiera diversifolia	Dampiera
Grevillea austriflora 'Old Gold'	Grevillea
Grevillea 'Ruby Red'	Grevillea
Grevillea juniperina	Grevillea
Grevillea 'Scarlet Sprite'	Grevillea
Hymenosporum 'Gold Nugget'	Dwarf Native Frangipani
Kunzea capitata	Pink Kunzea
Melaleuca 'Ulladulla Beacon'	Ulladulla Beacon
Melaleuca thymifolia	Thyme Honey Myrtle
Pimelea humilis	Common Riceflower
Syzygium 'Allyn Magic'	Lilly Pilly
Syzygium 'Tiny Trev'	Lilly Pilly
Syzygium 'Hedgemaster'	Lilly Pilly
UNDERSTOREY (grasses & ferns)	
Botanical	Common
Adiantum aethiopicum	Common Maidenhair
Carex appressa	Tall Sedge
Cyperus laevigatus	Smooth Flatsedge
Dianella species	Blue Flax Lily
Danthonia spp	Wallaby Grass
Echinopogon ovatus	Forest Hedgehog Grass
Entolasia marginata	Bordered Panic
Gleichenia dicarpa	Coral Fern
Isolepis nodosa	Nobby Club Rush
Juncus krausii	Sea Rush
Libertia paniculata	White Native Iris
Lomandra species	Matt Rush
Microlaena stipoides	Weeping Grass
Notodanthonia longifolia	Curly Wallaby Grass
Poa labillardieri	Tussocks
Poa poiformis	Tussock

Pennisetum alopecuroides	Swamp Foxtail
Pteridium esculentum	Bracken Fern
Restio tetraphyllus	Tassel Rush
Themeda australis	Kangaroo Grass
Triglochin striata	Streaked Arrow Grass
Groundcovers	
Asplenium bulbiferum	Mother Spleenwort
Baloskion tetraphyllum	Tassel Cord Rush
Carpobrotus glaucescens	Native Pigface
Commeliina cyanea	Native Wandering Jew (Blue flowers)
Dichondra repens	Kidney Weed
Dipodium roseum	Hyacinth Orchis
Einadia hastata	Berry Saltbush
Goodenia Ovata	Hop Bush
Grevillea spp	Prostrate Grevillea
Hibbertia spp	Prostrate Guinea Flower
Myoporum parvifolium	Creeping Boobialla
Pratia purescens	White Root
Samolus repens	Creeping Brookweed
Sarcocornia quinqueflora	Glasswort
Scaevola spp	Fan Flowers
Viola hederacea	Ivy Leaf Violet
Xerochrysum spp	Paper Daisy
Vines	
Cissus hypoglauca	Water Vine
Glycine clandestina	Love Creeper
Hardenbergia violacea	Purple Coral Pea
Kennedia rubicunda	Running Postman
Pandorea pandorana	Wonga Vine
Parsonsia straminea	Common Silkpod
Smilax glyciphylla	Sweet Sarsparilla
Stephania japonica	Snake Vine

12. SITE WEED LIST

Noxious	Environmental	Botanical Name
	Fishbone Fern	Nephrolepis cordifolia
	Asparagus Fern	Asparagus virgatus

13. PARKCARE SITE SPECIES LIST

OVERSTOREY TREES	
Botanical	Common
<i>Casuarina gluaca</i>	Swamp Oak

<i>Corymbia maculata</i>	Spotted Gum
<i>Eucalyptus robusta</i>	Swamp Mahogany
SHRUBS	
Botanical	Common
<i>Allocasuarina torolusa</i>	Forest Oak
<i>Breymia oblongifolia</i>	Coffee Bush
<i>Dodonaea triquetra</i>	Native Hops
<i>Leptospermum laevigatum</i>	Coastal Tea tree
<i>Melaleuca armillaris</i>	Bracelet Honey Myrtle
<i>Pittosporum undulatum</i>	Sweet Daphnae
<i>Pittosporum revolutom</i>	Rough Pittosporum
<i>Zieria smithii</i>	Sandfly Zieria
UNDERSTOREY (grasses, herbs, orchids)	
Botanical	Common
<i>Adiantum aethiopicum</i>	Common Maidenhair
<i>Cissus hypoglauca</i>	Water Vine
<i>Commelina cyanea</i>	Native Wandering Jew
<i>Cyperus laevigatus</i>	Smooth Flatsedge
<i>Dianella revoluta</i>	Native Flax Lily
<i>Dichondra repens</i>	Kidney Weed
<i>Dipodium roseum</i>	Hyacinth orchid
<i>Echinopogon ovatus</i>	Forest Hedgehog Grass
<i>Einadia hastata</i>	Berry Saltbush
<i>Entolasia marginata</i>	Bordered Panic
<i>Gahnia sieberiana</i>	Red-fruit Saw-sedge
<i>Gleichenia dicarpa</i>	Coral Fern
<i>Goodenia ovata</i>	Hop Bush
<i>Pratia purpurascens</i>	White Root
<i>Pteridium esculentum</i>	Common Bracken
<i>Samolus repens</i>	Creeping Brookweed
<i>Sarcocornia quinqueflora</i>	Glasswort
<i>Juncus krausii</i>	Sea Rush
<i>Lomandra longifolia</i>	Matt Rush
<i>Microlaena stipoides</i>	Weeping Grass
UNDERSTOREY (vines & climbers)	
Botanical	Common
<i>Glycine clandestina</i>	Love Creeper
<i>Hardenbergia violacea</i>	Purple Coral Pea
<i>Hibbertia scandens</i>	Climbing Guinea Flower
<i>Parsonsia straminea</i>	Common Silkpod
<i>Smilax glyciphylla</i>	Sweet Sarsaparilla

Parkcare Group Name:.....

Coordinator Name:.....

Signature:

Date:/...../.....