

PHOTOGRAPHIC RECORD SHEET
DESCRIPTION OF PHOTOGRAPHIC
MONITORING POINT



Site	Littoral Rainforest No# 116 Revegetation Buffer
Photographic monitoring point #	1
Description of area photographed including reference points, landmarks etc	Showing mature <i>Banksia integrifolia</i> which are forage trees for the common blossom bat. Lantana is currently growing around these trees.
Method of marking point on site	Hardwood stake painted red at the base of the most southern star picket which marks the edge of revegetation buffer.
Compass bearing of photograph from monitoring point	170 °
Likely site changes to observe during project / Comments	Woody weed control including removal of the <i>Lantana camara</i> and the young <i>Senna pendula</i> which are growing around the mature <i>Banksia integrifolia</i> trees. Revegetation of the currently slashed area, including Littoral Rainforest species and more <i>Banksia integrifolia</i> forage trees for the common blossom bat.

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Date photograph taken	29/6/2010
Photographic monitoring point #	1
Time photograph taken	2:19 pm
Weather conditions	Fine/ sunny
Caption to accompany photo (if any)	Photo shows paddock recently slashed & <i>lantana camara</i> growing around the <i>Banksia integrifolia</i> forage trees.
Photographer	Sonja Bosch



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Site	Littoral Rainforest No# 116 Revegetation Buffer
Photographic monitoring point #	2A 2B
Description of area photographed including reference points, landmarks etc	2A= LHS of photo shows <i>Commersonia bartramia</i> (Brown Kurrajong) 2B= photo shows (Crofton weed) & young <i>Senna pendula</i>
Method of marking point on site	Hardwood stake painted red at the base of the 2nd most southern star picket which marks the edge of revegetation buffer.
Compass bearing of photograph from monitoring point	2A= 110° 2B= 30°
Likely site changes to observe during project / Comments	Hand removal/ Spraying of <i>Ageratina adenophora</i> (Crofton weed) Treatment of woody weeds including <i>Senna pendula</i> (Winter Cassia), <i>Lantana camara</i> & <i>Chrysanthemoides monulifera</i> (Bitou Bush) Revegetation of slashed area in photo 2A with Littoral Rainforest species

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Date photograph taken	29/6/2010
Photographic monitoring point #	2A
Time photograph taken	2:29 pm
Weather conditions	Fine/ sunny
Caption to accompany photo (if any)	
Photographer	Sonja Bosch



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Date photograph taken	29/6/2010
Photographic monitoring point #	2B
Time photograph taken	2:29 pm
Weather conditions	Fine/ sunny
Caption to accompany photo (if any)	
Photographer	Sonja Bosch



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Site	Littoral Rainforest No# 116 Revegetation Buffer
Photographic monitoring point #	3A 3B 3C
Description of area photographed including reference points, landmarks etc	Photos have been taken in 3 different directions from this stake looking North, East & South.
Method of marking point on site	Hardwood stake painted red at the base of the 3rd most southern star picket which is at the top of the hill at the edge of existing vegetation. The star picket marks the edge of the revegetation buffer.
Compass bearing of photograph from monitoring point	3A= 205° 3B= 100° 3C= 0° (North)
Likely site changes to observe during project / Comments	Treatment of woody weeds including <i>Senna pendula</i> (Winter Cassia), <i>Lantana camara</i> & <i>Chrysanthemoides monulifera</i> (Bitou Bush) Hand removal of annual weeds including Cotton Bush & Scotch Thistles Revegetation of the currently slashed area, including Littoral Rainforest species and more <i>Banksia integrifolia</i> forage trees for the common blossom bat.

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Date photograph taken	29/6/2010
Photographic monitoring point #	3A
Time photograph taken	2:35 pm
Weather conditions	Fine/ sunny
Caption to accompany photo (if any)	What a great view from the top of the hill
Photographer	Sonja Bosch



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Date photograph taken	29/6/2010
Photographic monitoring point #	3B
Time photograph taken	2:37 pm
Weather conditions	Fine/ sunny
Caption to accompany photo (if any)	
Photographer	Sonja Bosch



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Date photograph taken	29/6/2010
Photographic monitoring point #	3C
Time photograph taken	2:38 pm
Weather conditions	Fine/ sunny
Caption to accompany photo (if any)	
Photographer	Sonja Bosch



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Site	Littoral Rainforest No# 116 Revegetation Buffer
Photographic monitoring point #	4A 4B
Description of area photographed including reference points, landmarks etc	4A= LHS of photo shows a mature <i>Banksia integrifolia</i> tree & <i>Senna pendula</i> (Winter Cassia) thicket on edge of rainforest in the centre of photo 4A & 4B= photos show the canopy of Littoral Rainforest no# 116 in the background and the proposed revegetation buffer area in the foreground
Method of marking point on site	Hardwood stake painted red at the base of a star picket which marks the edge of revegetation buffer. Near where middle bio filtration basin is proposed.
Compass bearing of photograph from monitoring point	4A= 40° 4B= 180°
Likely site changes to observe during project / Comments	Treatment of woody weeds including <i>Senna pendula</i> (Winter Cassia), <i>Lantana camara</i> & <i>Chrysanthemoides monulifera</i> (Bitou Bush) on edge of Rainforest. Revegetation of the currently slashed area, including Littoral Rainforest species and more <i>Banksia integrifolia</i> forage trees for the common blossom bat. Bio filtration basin proposed for this area

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Date photograph taken	29/6/2010
Photographic monitoring point #	4A
Time photograph taken	2:48 pm
Weather conditions	Fine/ sunny
Caption to accompany photo (if any)	Bio filtration basin will be in this area
Photographer	Sonja Bosch



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Date photograph taken	29/6/2010
Photographic monitoring point #	4B
Time photograph taken	2:49 pm
Weather conditions	Fine/sunny
Caption to accompany photo (if any)	Photo looking back up the hill towards photo point 3
Photographer	Sonja Bosch



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Site	Littoral Rainforest No# 116 Revegetation Buffer
Photographic monitoring point #	5
Description of area photographed including reference points, landmarks etc	LHS of photo shows a mature <i>Banksia integrifolia</i> tree & RHS of photo shows <i>Senna pendula</i> (Winter Cassia) thicket on edge of rainforest. The proposed revegetation buffer area is in the middle
Method of marking point on site	Photo taken from East of photo point no# 4. There if a young <i>Ficus spp.</i> growing here and the photo is taken 4 paces west from the <i>Ficus spp.</i> looking North along the edge of Rainforest & <i>Senna</i> thicket.
Compass bearing of photograph from monitoring point	Aprox 10°
Likely site changes to observe during project / Comments	Treatment of woody weeds including <i>Senna pendula</i> (Winter Cassia), <i>Lantana camara</i> & <i>Chrysanthemoides monulifera</i> (Bitou Bush) on edge of Rainforest. Revegetation of the currently slashed area, including Littoral Rainforest species and more <i>Banksia integrifolia</i> forage trees for the common blossom bat. Bio filtration basin proposed for this area

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Date photograph taken	29/6/2010
Photographic monitoring point #	5
Time photograph taken	2:51 pm
Weather conditions	Fine/sunny
Caption to accompany photo (if any)	<i>Senna pendula</i> (Winter Cassia) thicket
Photographer	Sonja Bosch



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Site	Littoral Rainforest No# 116 Revegetation Buffer
Photographic monitoring point #	6
Description of area photographed including reference points, landmarks etc	Centre of photo shows the edge of existing Swamp Sclerophyll Forest and edge of slashed paddock where a bio filtration basin and ground water recharge systems are proposed.
Method of marking point on site	Photo taken from star picket with pink tape which marks the edge of the revegetation buffer at corner where ground water flows out of hillside
Compass bearing of photograph from monitoring point	Aprox 10°
Likely site changes to observe during project / Comments	Bio filtration basin and ground water recharge systems are proposed.

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Date photograph taken	30/6/2010
Photographic monitoring point #	6
Time photograph taken	1:13 pm
Weather conditions	Fine/ sunny
Caption to accompany photo (if any)	Bio filtration basin site will be outside the existing vegetation shown in this photo
Photographer	Sonja Bosch



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Site	Littoral Rainforest No# 116 Revegetation Buffer
Photographic monitoring point #	7
Description of area photographed including reference points, landmarks etc	Young <i>Eucalyptus siderphloia</i> (Grey Iron-bark) in centre of the photo. Stump on LHS of photo & existing vegetation on RHS of photo. Slashed area will be revegetated with Littoral Rainforest species.
Method of marking point on site	Photo taken from the base of the 2nd most northern star picket with pink tape which marks the edge of revegetation buffer
Compass bearing of photograph from monitoring point	Aprox 40°
Likely site changes to observe during project / Comments	Revegetation of the currently slashed area, including Littoral Rainforest species and a few <i>Banksia integrifolia</i> forage trees for the common blossom bat.

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Date photograph taken	30/6/2010
Photographic monitoring point #	7
Time photograph taken	1:07 pm
Weather conditions	Fine/ sunny
Caption to accompany photo (if any)	
Photographer	Sonja Bosch

