Native shrub mix type B

Trees to be planted to centre of shrub planting area

Native shrub mix type B

Narrow areas to the north of BRNRR allowed to regenerate naturally to create a scrub corridor

Native shrub mix type B with enhanced tree density

10m easement zone for water main

Native shrub mix type B with enhanced tree density

Field Area G - Post stripping, field to be sown with seed mix EM8 Meadow mixture for wetlands (Emorsgate Seeds). All stripping to stop clear of any common reed near existing ditches.

Native shrub mix type B

Native shrub mix type B with enhanced tree density

10m easement zone for water main

Native shrub mix type B with enhanced tree density

3m easement zone for underground HV cable

Indicative route of proposed 1.5m wide footpath. (Refer to Berkeley drawing ref S783E/TEP 01)

Field Area F - Post stripping, field to be sown with seed mix EG27 Old Fashioned Grazing mixture (Emorsgate Seeds). All stripping to stop clear of any common reed near existing ditches.

Native shrub mix type B

Native shrub mix type B with enhanced tree density

Field Area E - to be allowed to regenerate naturally to create mosaic of scrub and grassland through management

Field Area D - Existing trees and mature shrubs to remain in amongst new planting / areas of reed to remain

Drain

Drain

Drain

Pond

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ARUN DISTRICT COUNCIL BE/104/14/NMA

APAL FILE REFERENCE
2115-PP-03-04-05-06-07

Notes

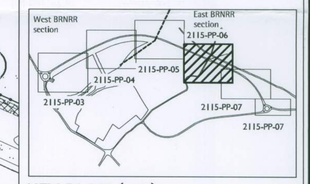
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Based on drawing by WSP
Drawing number 2037/NRR/GA/101revM

North

LEGEND

- Existing tree to be retained
- Existing tree to be removed
- Tree Planting (selected standards)
- Native shrub mix type A
- Native shrub mix type B
- Native shrub mix type B with enhanced tree density
- Native shrub mix type C
- Native shrub mix type D
- Native shrub mix type E
- Grass (all areas adjacent to BRNRR to be planted with Seed Mix A18, otherwise as marked)
- Proposed shrub planting (species labelled on drawing, specification as Type E)
- Post and rail fence
- Safety fence
- Underground HV cable (3m easement) NB Positions shown are indicative and precise positions need to be determined from Statutory undertakers' plans, scanning and hand-dug trial holes
- 450mm dia. water main (10m easement) NB Positions shown are indicative and precise positions need to be determined from Statutory undertakers' plans, scanning and hand-dug trial holes



KEY PLAN (nts)

Refer to 2115-PP-03 for Plant Schedule

Rev	Description	Date	Drawn	Checked
G	PLANTING UPDATED	08/08/14	CH	CH
F	PLANTING UPDATED	05/08/14	CH	CH
E	PLANTING UPDATED	31/07/14	LB	LB
D	TREE ADDED TO AREA SOUTH OF BRNRR	11/12/13	LB	
C	UPDATE TO TREE LOCATIONS	24/04/11	LB	
B	WSCC COMMENTS ON TREE LOCATIONS UPDATED ENGINEERING BASE	23/03/11	LB	VR
A	WSCC COMMENTS	22/02/11	LB	

Drawing Status
PLANNING

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Client: BERKELEY HOMES (SOUTHERN)
Scale: 1/500@A1
Project: NORTH BERSTED BRNRR
By/Chk: LB/VR
Drawing Title: PLANTING STRATEGY 4 OF 5
Date: 19/03/10
Drawing Number: 2115-PP-06
Revision: G