Key

Existing site features

- Existing tree to be retained showing RPA and category
- Existing trees offsite
- Existing overgrown hedgerow
- Existing rough grass verge

Hard landscaping proposals

- Concrete slab paths to houses
- Bitmac - vehicular strength and drop kerbs where necessary
- Permeable bitmac - vehicular strength and drop kerbs where necessary
- Block paving in contrasting colours
- Permeable block paving
- Granite sett rumble strip
- Junction - block paving
- Water storage tank
- Indicative play area

Soft landscape proposals

- Specimen trees
- Native buffer planting - mix of native shrubs and trees
- Proposed orchard
- Replacement tree where required
- Ornamental planting
- Mown grass with wildflower meadow edges
- Rear gardens
- Proposed native hedge
- Proposed native shrub planting
- 18 m wide proposed native shrub planting to ancient woodland
- Enhancement of southern tree line
- SuDS pond native planting
- Pond edge mixture (Emorsgate EP1)
- Swale with wildflower meadow mix for wetlands (Emorsgate EM8)
- Wildflower meadow mix (Emorsgate EM5)
- Existing grassland managed to enhance biodiversity
- Bunds - 1-1.5m high with 1:3 slopes to sides
- Managed pasture

Bartons copse ancient woodland

3001

3002

18m Buffer for ancient woodland planted with shrubs and low trees as per Ecologist recommendation

2868.57m² 1917 Native Shrub Mix - Buffer
287 No.Acer_camp
287 No.Corn_sang
230 No.Corv_avel
574 No.Crat_mono
287 No.Malu_sylv
230 No.Prun_aviu
287 No.Prun_spin
230 No.Rosa_cani
230 No.Samb_nigr
230 No.Vibu_lant

Contingency SuDS for future development: Shallow conveyance swale

T7 Dead Oak tree - check for stability and retain stump as habitat 'totem pole' feature if stable

Contingency SuDS for future development: SuDS Basin 1m deep

Contingency SuDS for future development: Approx. 0.5-0.7m deep permanent water - discharged to existing ditch

Track

Shallow swale to existing ditch

4 No.Quer_robu

T5 (see note)

Replacement Oak if required

1 No.Prun_subh 'Autumnalis'

2 No.Acer_camp

Indicative play area - to be compatible with below ground tank where the two overlap

2 No.Acer_camp

1 No.Acer_'Elsrijk'

2 No.Quer_robu

T4 (see note)

Replacement Oak if required

2 No.Pyru_call 'Cha.'

2 No.Pyru_'Chan.'

3 No.Prun_padu

1m deep basin

1917 Aquatic planting mix
92 No.Cerat_dem
157 No.Lysi_vulg
131 No.Lyth_sali
196 No.Ment_aqua
118 No.Myos_palu
131 No.Myri_spic
131 No.Poly_amph
92 No.Pota_cris
131 No.Ranu_aqua
131 No.Vero_becc

1 No.Alnu_glut

1 No.Quer_robu

3 No.Pyru_call 'Cha.'

Hawthorn Hedge 26.36m
132 No.Crat_mono

Hawthorn hedge 26.36m
132 No.Crat_mono

3 No.Popu_trem

2 No.Acer_camp

3 No.Amel_lama

3 No.Quer_robu

Conveyance swale

1 No.Sorb_aria

1 No.Sorb_aucu

1 No.Quer_robu

137.14m² 1917 Native Shrub Mix - Southern edge
31 No.Acer_camp
15 No.Corn_sang
31 No.Crat_mono
21 No.Euon_euro
17 No.Liqu_vulg
31 No.Prun_spin
17 No.Rosa_cani
31 No.Vibu_lant
15 No.Vibu_opul

1 No.Quer_robu

1 No.Quer_robu

1 No.Quer_robu

2 No.Acer_camp

3 No.Pinu_sylv

Bartons Road

41.31m² 1917 Native Shrub Mix - Southern edge
10 No.Acer_camp
5 No.Corn_sang
10 No.Crat_mono
7 No.Euon_euro
5 No.Liqu_vulg
10 No.Prun_spin
5 No.Rosa_cani
10 No.Vibu_lant
5 No.Vibu_opul

BARTONS ROAD

EHDC Havant

0m 5m 10m

north

- All dimensions in millimetres unless otherwise indicated. All levels in metres relative to Ordnance Datum and are positive (AOD) unless otherwise indicated.
- Figure dimensions only to be taken from this drawing, do not scale. Dimensions to be checked on site.
- For civil and structural matters including existing and proposed services, sub-base construction and site structures (including retaining walls over 900mm height) refer to information by others.
- The original version of this drawing was produced in colour - monochrome copies should not be relied upon to accurately reflect all drawing elements.
- For planting specification and schedule see Terra Firma drawing 1917-TF-00-00-DR-L-3001
- This drawing has been prepared for planning purposes only and should not be used for quantification, tender or construction.

rev.	date	by	chk	notes
P02	11.12.18	GG	AG	Amendments following comments from A Blackwell
	23.11.18	GG	AG	First issue

project	Camp Field, Havant
title	Planting Plan
status	Planning
scale @ A0	1:250
dwg no	1917-TF-00-00-DR-L-3001
references	Base indicative masterplan 089-PL-04-H by Stainsby Architects and X-17-055-SW Strategy by C & A Consulting Engineers

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