BERSTED PARK
CHICHESTER ROAD
NORTH BERSTED

SCHEDULE OF TREE WORKS

Prepared by
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ARBORICULTURE

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Ecology

Arboriculture

Landscape Architecture

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Checked By:	
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ARUN DISTRICT COUNCIL DEVELOPMENT

SCHEDULE OF TREE WORKS

This schedule of tree works was compiled following a site visit, the author, on 13th November 2013.

A tree hazard assessment was carried out on a select group of trees within the curtilage of the site designated as Bersted Park, Chichester Road, North Bersted, to identify hazardous trees and recommend a schedule of appropriate remedial surgery works. In addition some good arboricultural management works have been identified.

The controlling authority is Arun District Council, who can be contacted at: Civic Centre, Planning Services, Maltravers Road, Littlehampton, BN17 5LF. (01243) 863141.

Consent for any required works to protected trees should be obtained from the Local Planning Authority prior to being carried out. Formal consent is not required for urgent work to dead or dangerous trees; however the Local Planning Authority should be given at least five day notice of the intended works.

Very little work is needed- mostly the removal of deadwood. Most significantly, the removal of one stem of a mature ash trees (T13) is prescribed prior to it failing in the near future.

All work is listed within the appended schedule.

All surgery should comply with BS3998:2010 or more recently accepted arboricultural good practice.

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25 November 2013

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APPENDIX 1: TREE SCHEDULE

No.	Name	Height	Size	Canopy Spread	Comments & recommendations
T1	Field Maple (Acer campestre)	10	Large	6	No obvious significant defects. Ivy on stem.
T2	Hawthorn (Crataegus monogyna)	5	Small	2	No obvious significant defects. Ivy on stem.
T3	Hawthorn (Crataegus monogyna)	5	Small	3	No obvious significant defects. Ivy on stem.
T4	Field Maple (Acer campestre)	4	Small	1	No obvious significant defects. Small with limited current landscape value.
T5	Common Oak (Quercus robur)	9	Medium	6	No obvious significant defects.
T6	Hawthorn (Crataegus monogyna)	4.5	Small	1	Declining. Scattered deadwood. **Recommendations: Remove tree within 6 months.**
T7	Ash (Fraxinus excelsior)	11	Large	6	No obvious significant defects. Ivy on stem. Scattered deadwood. Broken branches in crown. **Recommendations: Clean crown of poorly attached deadwood.**
T8	Hawthorn (Crataegus monogyna)	4	Small	1	No obvious significant defects. Spindly habit. Ivy on stem.
T9	Hawthorn (Crataegus monogyna)	4	Medium	1.5	Heavily ivy clad.
T10	Hawthorn (Crataegus monogyna)	5	Medium	2	No obvious significant defects.
T11	Ash (Fraxinus excelsior)	12	Large	7	No obvious significant defects. Ivy on stem. Multiple stems below 1.5m. Scattered deadwood.
T12	Hawthorn (Crataegus monogyna)	4	Small	1	No obvious significant defects. Tree of low quality and value.
T13	Ash (Fraxinus excelsior)	12	Large	7	Ivy on stem. Multiple stems below 1.5m. Scattered deadwood. Two stems, westerly one with Daldinia fruiting bodies at 1.5m (north). Extensive bacterial canker throughout crown. **Recommendations: Remove poorly attached deadwood. Remove westerly stem before it fails into stream.**
T14	Field Maple (Acer campestre)	4	Medium	4	No obvious significant defects. Ivy on stem.
T15	Common Oak (Quercus robur)	13	Large	6.5	No obvious significant defects. Scattered deadwood.
T16	Ash (Fraxinus excelsior)	14	Medium	1	Growing up through Oak. Very poor condition. **Recommendations: Remove tree within 6 months.**
T17	Ash (Fraxinus excelsior)	11	Medium	5	Scattered deadwood. Two stems weighted east. **Recommendations: Remove all poorly attached deadwood.**
T18	Hawthorn (Crataegus monogyna)	5	Small	3	No obvious significant defects. Ivy on stem.

No.	Name	Height	Size	Canopy Spread	Comments & recommendations
T19	Hawthorn (Crataegus monogyna)	4	Small	2	No obvious significant defects.
T20	Goat Willow (Salix caprea)	3.5	Small	2	No obvious significant defects. Small with limited current landscape value. Self-seeded.
T21	Hazel (Corylus avellana)	3.5	Small	3	Small tree infested with brambles.
T22	English Elm (Ulmus procera)	3	Small	1.5	No obvious significant defects. Small with limited current landscape value.
T23	Ash (Fraxinus excelsior)	8	Medium	4	Ivy on stem. Lost leader (storm damage).
G1	Hawthorn (Crataegus monogyna)	4	Medium	3	No obvious significant defects. Ivy on stem.
G2	Hawthorn,Hazel (Crataegus monogyna,Corylus avellana)	5	Small	3.5	No obvious significant defects. Mixed ivy clad group. Typical hedgerow specimens.
G3	Hawthorn (Crataegus monogyna)	4	Small	1.5	No obvious significant defects. Typical hedgerow specimens.
G4	Hawthorn (Crataegus monogyna)	4	Small	2.5	No obvious significant defects. Typical hedgerow specimens.
G5	Hawthorn,Hazel,English Elm (Crataegus monogyna,Corylus avellana,Ulmus procera)	4	Small	2	No obvious significant defects. Mixed group of hedgerow form specimens.
G6	Leyland Cypress (X Cupressocyparis leylandii)	13	Large	4.5	No obvious significant defects. Previously topped: now regrown with several leaders. Group of two main stems.
G7	English Elm,Hazel,Hawthorn (Ulmus procera,Corylus avellana,Crataegus monogyna)	7	Small	2	No obvious significant defects. Typical mixed species hedgerow.
G8	English Elm,Hazel,Hawthorn (Ulmus procera,Corylus avellana,Crataegus monogyna)	7	Small	2	No obvious significant defects. Typical mixed species hedgerow.
G9	English Elm (Ulmus procera)	7	Small	2	No obvious significant defects. Typical mixed species hedgerow.
G10	English Elm,Hawthorn (Ulmus procera,Crataegus monogyna)	7	Small	2	No obvious significant defects. Typical mixed species hedgerow.
G11	English Elm,Hawthorn (Ulmus procera,Crataegus monogyna)	4	Small	3.5	No obvious significant defects. Mixed group. Ivy.

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APPENDIX 2: TREE LOCATIONS PLAN

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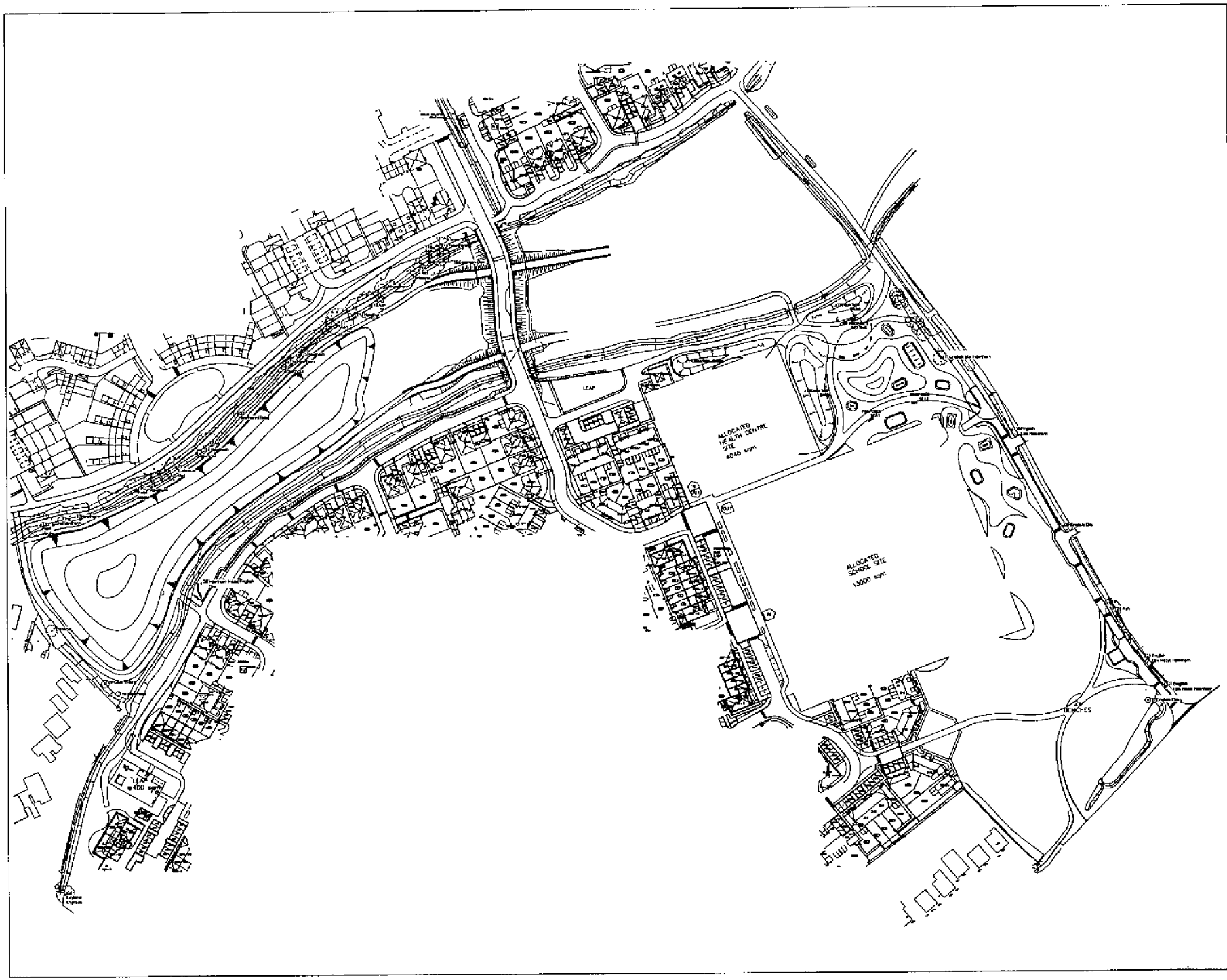

LEGEND

A CATEGORY TREE
Of high quality and value, in such a condition as to be able to make a substantial contribution

B CATEGORY TREE
Of moderate quality and value, in such condition as to be able to make a significant contribution

C CATEGORY TREE
Of low quality and value, currently in adequate condition to remain until new planting could be established

U CATEGORY TREE
In such a condition that any existing value would be lost within 10 years and which should, in the current context, be removed for reasons of sound arboricultural management

The original of this drawing was produced in colour - a monochrome copy should not be relied upon.

Rev	Date	Details	Drawn

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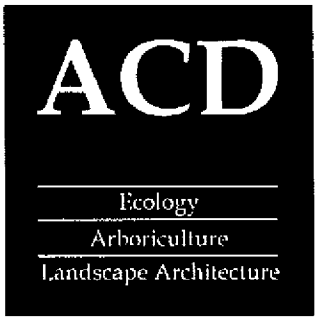
[redacted]

scheme: Berated Park, Chichester Road North Bersted

client: Berkey Homes [redacted]

drawing: Tree Location Plan

[redacted]



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