

Notice:

This report was prepared by Studio Engleback solely for use by Ashford Borough Council. This report is not addressed to and may not be relied upon by any person or entity other than by Ashford Borough Council for any purpose without the prior written permission of Studio Engleback.

Studio Engleback accept no responsibility or liability for reliance upon or use of this report (whether or not permitted) other than by the Ashford Borough Council for the purposes for which it was originally commissioned and prepared.

In producing this report, Studio Engleback has relied upon information provided by others. The completeness or accuracy of this information is not guaranteed by Studio Engleback

Ashford Local Development Framework

Landscape Character Study

for Ashford Borough Council & English Partnerships





DATA SET: Braebourne Lees Mixed Farmlands

November 2005

122/doc/019

Studio Engleback 8a London Road Tunbridge Wells Kent TN1 2EJ

Tel: 01892 538 537 Fax: 01892 538 438 email info@studioengleback.com web: www.studioengleback.com

studioengleback

The survey team included:

Luke Engleback MLI Chartered Landscape Architect
Louise Hooper MLI Chartered Landscape Architect
Gary Grant MIEEM Ecologist
Mark Goddard Ecologist
Alex Morse Ecologist
Andrea Kenworthy MLI Chartered Landscape Architect
Hans Martin Aambo Assistant Landscape Assistant
Jacinta Faithfull Assistant Landscape Assistant
Katrin Pfeiffer Senior Landscape Architect
Katie Davis MLI Charterd Landscape Architect

The phase 1 study period ran from late August to November 2004 the phase 2 study ran from june October 2005

The assessment team included:

Luke Engleback MLI Chartered Landscape Architect Professor Michael Ellison Past Presedent of the Landscape Institute Gary Grant MIEEM Ecologist Andrea Kenworthy MLI Chartered Landscape Architect

The reports were complied with the above plus:

Paul Mamo Roger Cooper Shinishiro Ito Lukas Boras

Contents

Acknowledgement Study Team	4
Data Set Preface	6
Section 1 Introduction	9
Introduction	10
Location	11
Landscape Context	12
Section 2 Assessment	15
Assessment Summary	16
Distinctive Elements	18
Detractors	19
Section 3 Field Work & Data Sheets	21
Field Work & Data Sheets	22-69

Preface

The Landscape Character Study was carried out following guidelines set out by the Countryside Agency. The landscape was divided into Landscape Description Units (LDUs), based on the Historic landscape characterisation study for Kent 2001. The Study Area was divided up into sectors from A - G the order was the priority at the time for looking at areas concerned with GADF to feed into the planing of those areas - F and G being landscapes that would not be considered for development.

Each LDU parcel was assessed from an average of 3 points - larger LDUs had more reference points than smaller ones - by two surveyors. Landscape Description Units were based on the Kent Historic Landscape Character Study 2002; Landscape Character Areas of Kent were taken from the Babtie/KCC report 2004.

All sites were viewed from public rights of way using a combination of transport by car and walking footpaths and bridleways. Site notes were recorded on a two-sided A4 record sheet by hand and later transferred to the word documents contained in this data set.

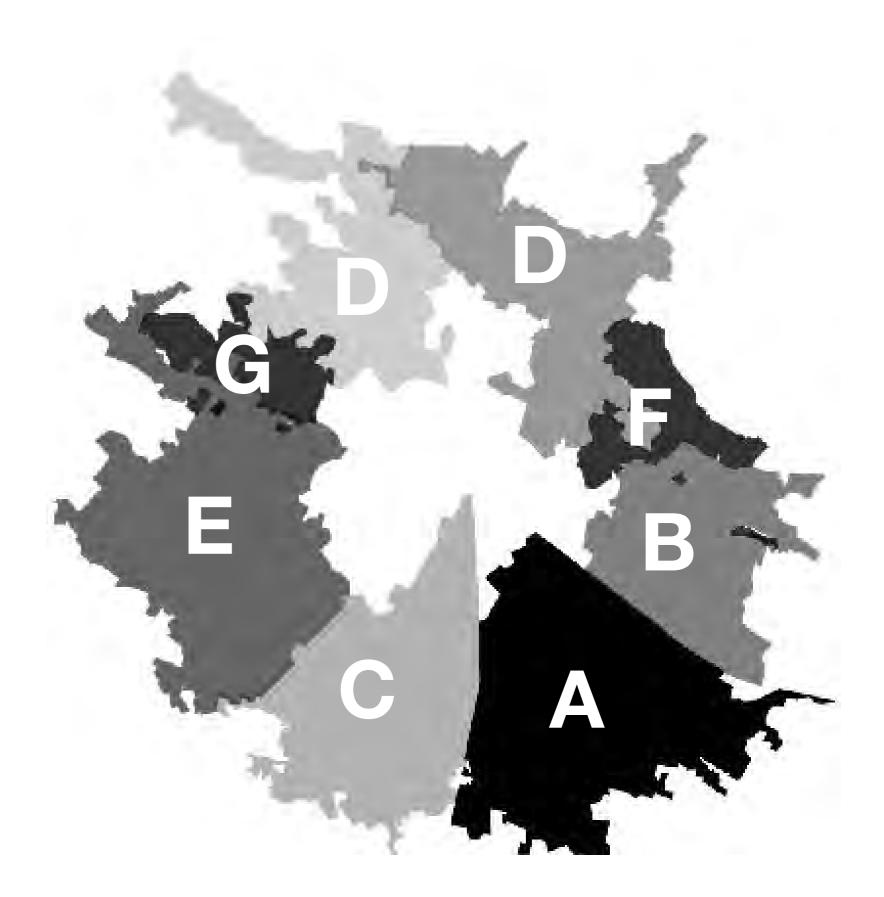
Each LDU is numbered, each filed photograph carries the LDU reference and a photograph location number reference - e.g. D1.3 for LDU D1, third photograph location. The photographs have been saved as jpegs and were generally taken at 1Gb resolution. This data set includes the location maps for the key photographs taken of each LDU. The photographs plus a digital set of the data sheets are contained in a CD bound into the back cover of the data set.

Ordnance Survey maps have been used as a base for hand-drawn plans and scanned for location of photographs etc are reproduced by permission of Ordnance Survey on behalf of HMSO Ashford Borough Council License No LA077038 © Crown copyright. All rights reserved.

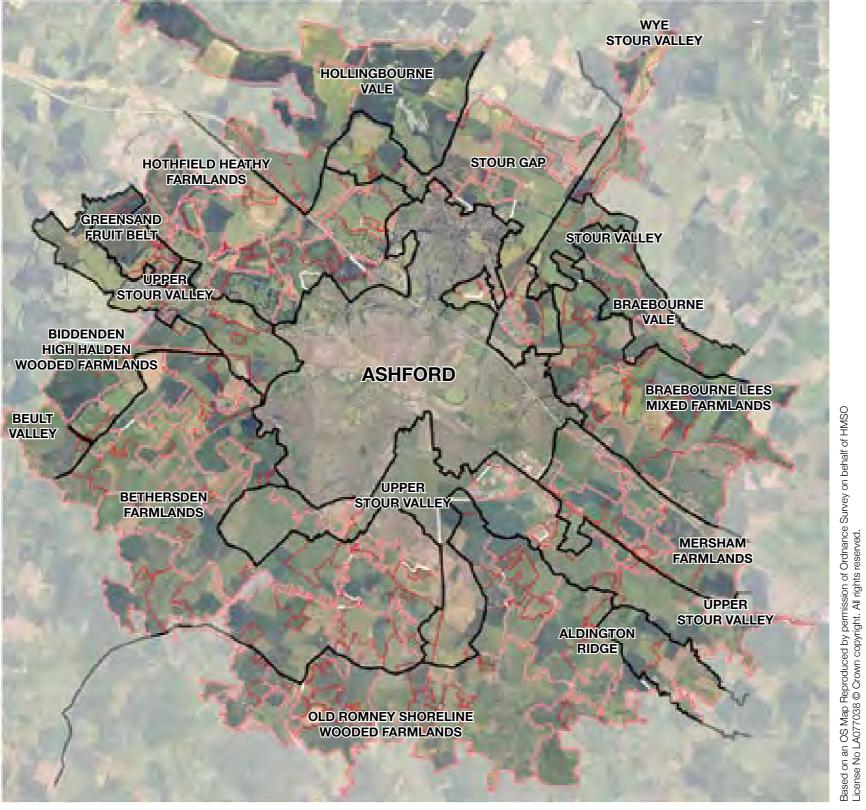
For the assessments the LDUs were grouped by similarity into large blocks we have called District Landscape types (DLT). The 58 DLTs were assessed to fall into one of nine categories used by the County Landscape Character Study. A team of four senior landscape architects and ecologists visited each area as a travelling collegium over a period of four days making on site assessements and checking these by return to specific areas. These first thoughts were then tested by the same team in the studio a few days later to check for consistency of appraisal. Then each area was check against the feild sheets. This work has been presented in these documents as tables.

All photographs © studio engleback . A read only CD of the photo database and maps are located in the back of landscape character report 122/doc/014

Studio Engleback November 2005



Study Area Fieldwork Sectors



The Ashford Character Study Area

Black line shows Kent County Landscape Character Areas Red fine lines show Historic Landscape Character Parcels used as a basis for the Landscape Description Units (LDUs) in this study White lines show District Areas as defined in the assessment



Section 1 Introduction

Introduction

The Kent Lanscape Character Study

The Brabourne Lees Mixed Farmlands are located on the Folkestone and the Sandgate Beds to the east of Ashford. These gently undulating mixed farmlands extend from the outskirts of the town at Willesborough Lees to the small settlement of Lilyvale. The character area is bounded to the south by the M20 motorway.

The topography is varied ranging from the lower and flatter lands close to Ashford and the Great Stour to the undulating landscape at Hatch Park and the knoll at Brabourne Lees. The soils are generally fine and loamy but those over the sandy Folkestone Beds are better drained and of higher quality whilst the Sandgate Beds can give rise to seasonal waterlogging because of the clay beds within them.

Woodlands are locally characteristic of the landscape notably around Hatch Park, although much of this is managed for coppice. The remnants of a rich valley bog which can be found at Willesborough Lees, and create an interesting landscape of damp rough grazing land surrounding the marsh with its marsh violets, purple moor grass and unusual sedges and bog mosses. These Sites of Nature Conservation Interest (SNCIs) are close by the eastern outskirts of Ashford so may come under increasing pressure for recreation. At Hatch Park a large part of the south of the parkland has been lost to arable since the 1960s. This part of the park also suffers immensely from the presence of the M20 especially from traffic noise which can be very dominant. The north of the park is designated as a Site of Special Scientific Interest (SSSI) and has many old pollards of historic and conservation interest despite losses due to the 1997 storm.

The Ashford Landscape Character Study

- Approximately 80% of this County Landscape Character Area (CLA)
- There are 18 Landscape Description Units (LDUs) in this CLA lying within the study area
- The LDUs are based on the Historic Landscape Character map for Kent, there are 3 Historic landscape character types in this study area:
 - HLT 1 Field Patterns
 - HLT 4 Woodlands
 - HLT 7 Valley Floor and Water Management
 - HLT 9 Settlements
 - HLT 10 Parkland and Designed Landscape
- We have grouped these into 3 District Landscape Types (DLTs)
- There is one historic settlement, Hinxhill, which is divided into the 2 LDUs - the settlement around the church (F9) and around Hinxhill Court (F10)

In carrying out the survey and discussing the results we find that there are minor adjustments that should be made to the County Landscape Character Area Boundary:

 Removing LDUs D9 and D10 which lie north of Blackwall Farm and adding to the Stour Valley CLT

Assessment

Many of the judgements made about landscape are subjective but the process of landscape assessment provides a robust methodology based on current best practice.

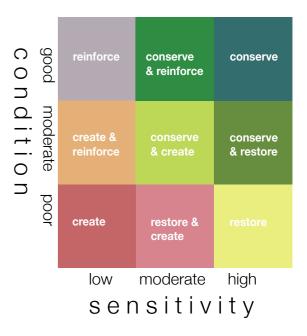
The physical attributes of the landscape are considered in conjunction with the historical and cultural influences, nature conservation interests and landuse. These factors are analysed further in the field to determine the key characteristics, aesthetics, visual unity, ecological integrity, condition of heritage features and impact of built development. The condition and sensitivity of each character area is then determined.

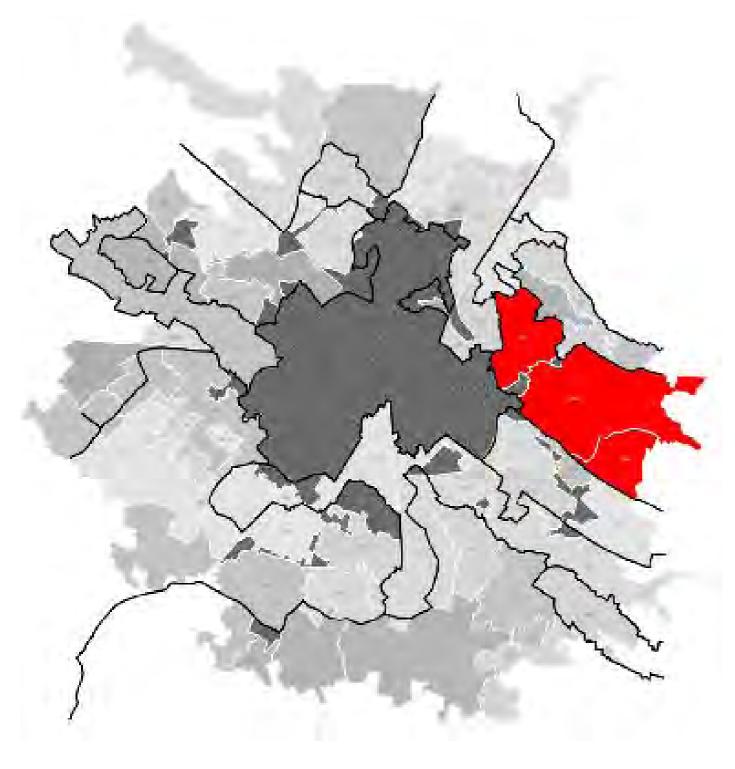
Condition describes the integrity and unity of the landscape such as its functional integrity and visual unity - for example an urban fringe with many detracting elements and loss of unifying features will be of poor condition.

Sensitivity of the landscape refers to its overall character and quality and the extent to which these factors will be tolerant of change in general.

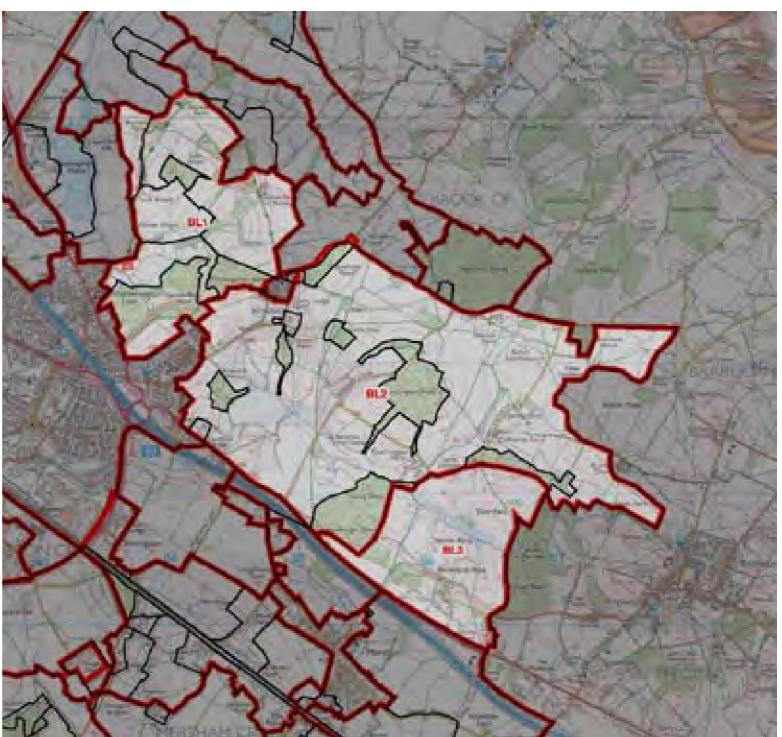
Capacity determines the ability of the landscape to accommodate change without causing loss of the essential character and local distinctiveness. Capacity will vary according to the type and nature of change being proposed.

The matrix combines condition and sensitivity which indicates the area's ability to accommodate change and the appropriate land management or use, and will assist in the overall policies or development that might be appropriate to a particular area.





Location of Braebourne Lees Mixed Farmlands



Based on an OS Map Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.

Location of Landscape Description Units and District Areas in Braebourne Lees Mixed Farmlands

Landscape context



Geology

Studio Engleback Graphic based on OS Map base data Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Flooding



Heritage

Geology

The Landscape Area lies over Wealden Greensand with discrete outliers of impervious Gault Clay; one such area is at Quarrington Wood.

Flooding

The area sits above the floodplain. Small tributaries of the Great Stour flow southwards.

Heritage

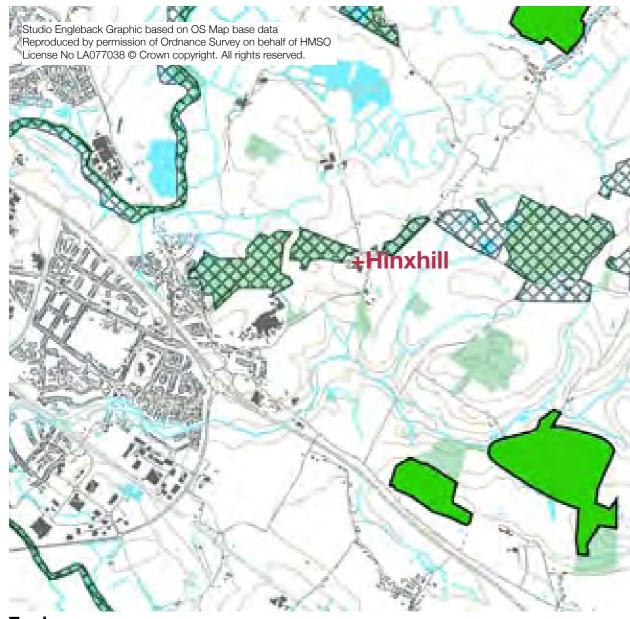
The North Downs Area of Outstanding Natural Beauty (AONB) lies to the north beyond the Braebourne Vale.

Ecology

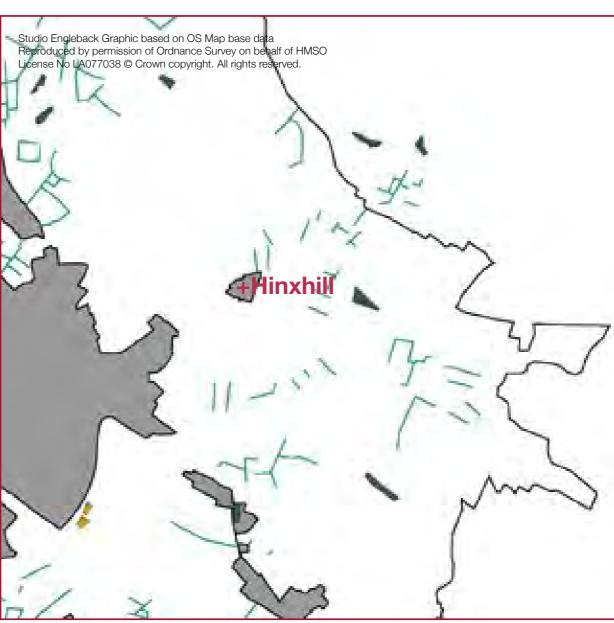
There are two areas of SSSI - at Bockhanger Wood and the Deer Park at Hatch Park. There are areas of wet grazing and wet woodland around Hinxhill which are Sites of Nature Conservation Interest, and Woodland Trust Sites at Quarrington Wood and Bockhanger Wood.

Features lost since the 1870s

There is some minor loss of hedgerows and isolated small woodlands.



Ecology Features lost since 1870's





Section 2 Assessment

Assessment Summary

This county area extends from the eastern fringes of Ashford around the historic settlement of Hinxhill and is bounded to the south by the M20.

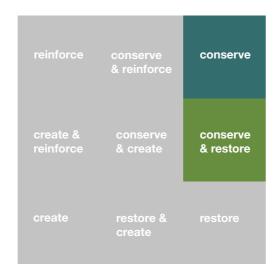
We have made a minor adjustment to the Kent CLA boundary by excluding the area to the north of Blackwell Farm.

This is an undulating farmed landscape with scattered woodlands and distinctive pattern of linear tree cover and copses, with large arable fields that have lost some internal boundaries. The woodlands comprise sweet chestnut and hornbeam coppice, wet woods and mixed plantation – many are managed for pheasant rearing and game. The lanes are sunken in places, bounded by species rich mature hedgerows and together with the series of springs and streams with flushes of willow and wet meadows create a good network of semi-natural habitats. There is a feeling of continuity over time and strong sense of place. Views are slightly elevated towards the fringes of Ashford across the Great Stour floodplain and north to the North Downs.

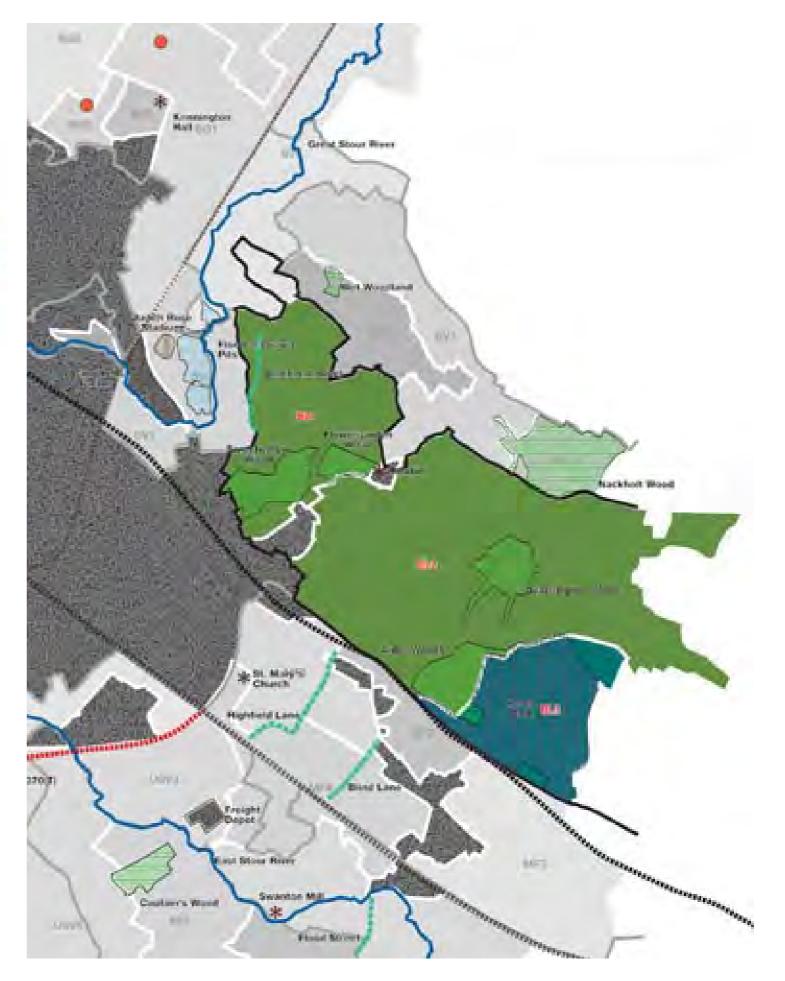
Hatch Park is an old deer park with woods, springs, lakes and pasture. Many veteran trees remain and the north of the park is designated SSSI. There has been some loss of the southern part to arable and this area is also affected by noise from the M20. This is a historic landscape and has a strong sense of place. Visibility is intermittent but there are extensive views from the higher parts to the North Downs.



Location of Braebourne Lees Mixed Farmlands



Policy recommendation





Breeches Wood (B15.1)



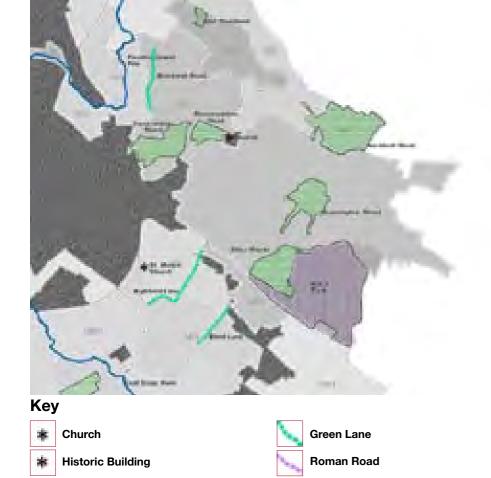
Typical view near Boarfield Wood towards the North Downs (F12.16)



Hatch Park (B14.4, B14.9 & B14.14)

CHARACTERISTIC FEATURES	BL1	BL2	BL3
Landuse			
Farming Recreation Parkland Woodland Business Park Industry	0	0	•
Topography			
Flat Gently undulating Rolling Steeply sloping Lakes/ ponds Streams/ dykes	• •	•	•
Vegetation cover			
Intact hedgerows Hedgerow trees Feature trees Evidence of hedgerow clearance Evidence of woodland loss	•	8	•
Farming type			
Predominantly arable Mixed farming Mainly pasture Wet meadows	•	0	•
Local vernacular			
Ragstone, pegtiles, ship lap Oast house			
Visibility			
Open long distance Intermittent Restricted	•	0	•

Distinctive Elements



Woods

Parks

Flooded Gravel Pits

Oast House

River Stour

Hilltop/ Scenic Views



Deer grazed pasture with springs, lakes, woodland and arable enclosed by boundary woodland. Dominated by bracken and arable. Some constructed lakes/ponds with adjacent wetland and some veteran trees and deadwood has high ecological value. M20 has local impact to south, but overall intact character.



An irregular shaped parcel of mainly mature mixed woodland on a gentle westerly slope on a hill top. Surrounded by arable fields with fine long views at boundaries towards hills, trees, a manor house and farmland. There is a mix of tall sweet chestnut coppice, very old hornbeam coppice banks, younger hazel, willows & oaks. The NW section is a wet wood with a stream. The wood has good hedgerow and ditch corridors. Two lanes bisect the wood. Bockham Lane is in a tree tunnel.

Detractors

A2070(T)



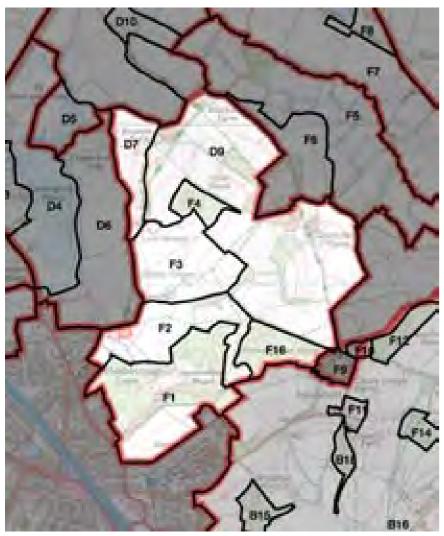


M20 (B11)
M20 in cutting bounds the southern edge, and the noise impacts on southern part of Hatch Park.



Section 3 Field Work & Data Sheets

BL 1 Hinxhill North Farmlands



Location of BL 1 within Braebourne Lees Mixed Farmlands

District Landscape Type: BL 1 Hinxhill North Farmlands

Comprising: E40, E41, E42, E43

CHARACTERISTIC FEATURES

- The southern part is steeply sloping with series of mixed woodland containing some plantation conifers and sweet chestnut coppice with wetwoodland and pasture on the valley floor.
- Hedgerows and streams provide a good field pattern and link to adjoining woodlands and marshes.
- Sales Wood is sited on a knoll in the central part surrounded by open arable fields with long views to the North Downs and fringes of Ashford.

ANALYSIS

Condition

Pattern of elements: moderate

Detracting features: low

Distinctiveness: moderate
Cultural heritage: moderate
Ecology: moderate
Functionality: high

A unified landscape with coherent pattern of large arable fields and scattered woodlands. The seminatural habitats are linked by a strong hedgelines and dykes.

Sensitivity

Sense of place: moderate
Landform: moderate
Extent of tree cover: moderate
Visibility: high

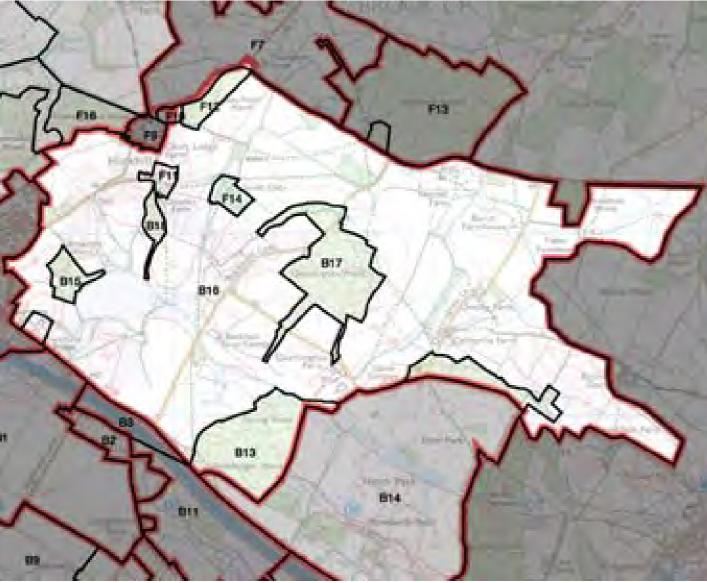
There is an apparent sense of place, and visibility is generally high with slightly elevated views west towards the fringes of Ashford across the Great Stour floodplain and north to the North Downs.

POLICY RECOMMENDATIONS

conserve & restore

- conserve woodlands and semi natural habitats
- restore hedgerows

BL 2 Game Rearing Farmlands



Location of BL 2 within Braebourne Lees Mixed Farmlands

District Landscape Type: **BL 2** Game Rearing Farmlands

Comprising: B13, B15, B16, B17, F11, F12, F14, F15

CHARACTERISTIC FEATURES

- Undulating farmland with scattered farmsteads and distinctive pattern of linear treecover and copses. Large productive arable fields have lost some internal field boundaries.
- Woodlands comprise various mixed plantation woodlands with noteable mature oak, ash and beech, wet alder coppice, sweet chestnut and hornbeam coppice. Many are managed for pheasant rearing and game.
- Lanes are sunken and winding in places bounded by species rich mature hedgerows.
- Series of springs and associated streams with flushes of willow and wet meadows with rough pasture.
- M20 in cutting to southern edge.

ANALYSIS

Condition

Pattern of elements: high Detracting features: low

Distinctiveness: high Cultural heritage: moderate Ecology: moderate Functionality: high

A coherent and distinctive pattern of large undulating arable fields defined by copses and linear treecover. The woodlands, lanes, springs and wetmeadows provide a good network of semi-natural habitats.

Sensitivity

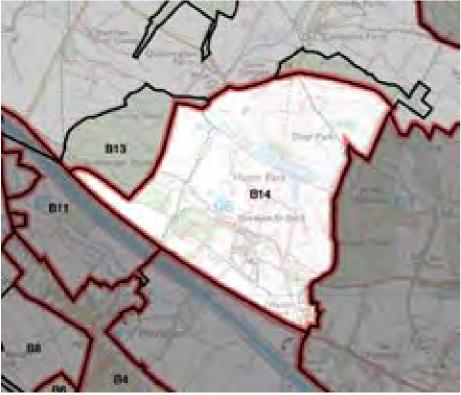
Sense of place: high Landform: high Extent of tree cover: moderate Visibility: moderate

There is a feeling of continuity over time and strong sense of place. Visibility is variable but tends to be intermittent and local where undulating landform and tree cover or hedges are present.

POLICY RECOMMENDATIONS

conserve & restore
- stream restoration

BL 3 Hatch Park



Location of BL 3 within Braebourne Lees Mixed Farmlands

District Landscape Type: BL 3 Hatch Park

Comprising: B14

CHARACTERISTIC FEATURES

- Deer park with woods, springs, lakes and pasture some conversion to arable to south.
- Veteran trees remain north of park is designated SSSI.
- M20 in cutting to southern edge noise impacts onto area.

ANALYSIS

Condition

Pattern of elements: high

Detracting features: low

Distinctiveness: high
Cultural heritage: high
Ecology: high
Functionality: high

Deer park with largely intact and coherent pattern of elements which is distinctive and of ecological and cultural value.

Sensitivity

Sense of place: high
Landform: low
Extent of tree cover: high
Visibility: moderate

This is a historic landscape and has a strong sense of place. Visibility is intermittent but with extensive views from higher parts to the North Downs.

POLICY RECOMMENDATIONS

conserve

- make necessary repairs

Braebourne Lees Mixed Farmlands

BL1: Hinxhill North Farmlands

Location: D7 Blackwall Road

Map reference: TR037437

Con	

Kent LCA: Brabourne Lees Mixed Farmlands

HLT: 7.1 Miscellaneous valley bottom paddocks and pastures

Aesthetics – what is your overall impression of this area?

TOPOGRAPHY	Apparent	Slope to west and south	Views Out Extensive: North Downs, Ashford edge, wood ridge and hospital to south			
TREE COVER	Apparent	Key visual elements Slope of land, scrubby 'escarpment' to west	Views within Open field			
ENCLOSURE PATTERN	Insignificant	Key visual elements No hedges. Eastern edge defined by hedge and trees to east	Pattern Open			
SETTLEMENT & LANDUSE	Unsettled	Key visual elements	Seasonal variation			

Key characteristics – in what way do the following contribute to local distinctiveness?

Natural features		Species associations
Farm type	Primary Arable	Other
Woodlands	Heritage features Scrub strip to valley floor	Species Hawthorn, oak, ash, hornbeam, bullace
Hedgerow trees	Heritage features	Species oak
Other trees	Heritage features	Species
Field Boundaries	Heritage features One big field – hedge to lane removed	Species
Highways	Verges Narrow grassy verge. Sunken lane in southeast	Other features
Buildings	Villages	Farmsteads 50s cottage with Leylandii boundary
Other features	Blackwall Lane. Eastern boundary marked by 'hollow'	

D7 Blackwall Road

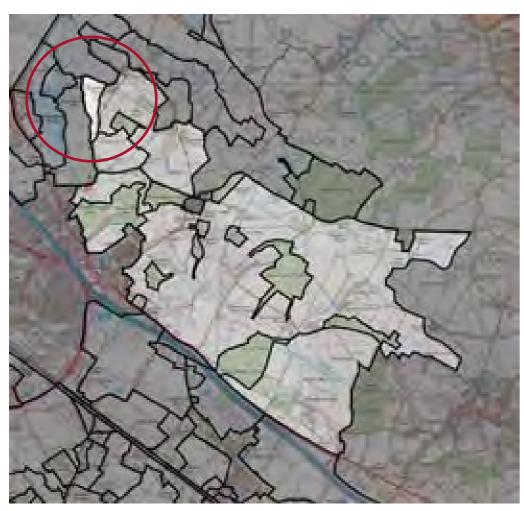
Brief description: Single large field – arable on westerly slope to flood plain, undulations in hillside apparent. Bounded by Blackwall Lane to east (sunken/hollow) and floodplain edge to west – change in level 1:1 with mixed 'scrub species'. Open views to Downs to north and Greensand woods to south.								
Visual unity – assess the overall unity of the landscape and note the significance of detracting features								
	mpbells fact rlandii at cot							Intact
Ecological integ wildlife?	rity – how w	ell doe	es this are	a of cour	ntryside	e function	on as	a habitat for
Extent of semi-nature Limited to scrubt 'escarpment' wi floodplain	ЭУ	Hedges to lane removed Low						
Intensity of land use High								
Condition of her	Condition of heritage features – assess current condition and make note of vulnerability to change							e of vulnerability
Tree Cover	Extent Low			Age stru	cture		Po	or
Field Boundaries	None							
Other features	, , , , , , , , , , , , , , , , , , , ,				Va	riable		
Impact of built development – how well does modern development respect local vernacular, character and sense of place								
Type 1950s cottage	Siting On Blackv	vall	Design Tipped	l gable	Exter	nt		Moderate

ends

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Lane

D7 ctd.



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction



Surveyors: AK/MG	;/AM/HA
------------------	---------

Study Sector:		Kennington		(Map ref: TR038443)		
County Landscape Area:	e Character	xed Farmlo	ands			
Historic Landscape	е Туре:	1.15 Small rectiline	ear with wo	ivy boundaries		
Boundaries:		Outside of study a arable to south an	rea to east d west.	; pasture of D10 north; D8		
TOPOGRAPHY	Apparent	Landform Gentle rolling slopes				
TREE COVER	Apparent	Key visual elements Linear woodland belts and blocks		in (filtered/framed/open/restricted) in places by woods and the ohy		
ENCLOSURE PATTERN	Apparent	Key visual elements Hedgerows and streams	Mix of sm arable fie	d scale nall to large enclosures. Large elds west of Sales wood		
SETTLEMENT & BUILT FEATURES	Insignificant	Key visual elements Farms and farm outbuildings, isolated				
LANDUSE	Apparent	Key visual elements Arable, rough pasture, horse and sheep pasture, poultry kept in woods, paths for recreation, shooting.				
KEY CHARACTERIS	TICS – in what v	way do the following c	ontribute to	o local distinctiveness?		
Natural features	Rivers/knolls/p Pond and so	onds me ditches, streams		Species associations		
Landuse/farm type	Primary Arable			Other Fallow fields, farms and woods		
Woodlands	Coppice/planta Sales wood is looks similar (s coppice. Linear wood	d to south	Species Oak, Elder, Hornbeam, Hazel, Holly. Mature stools, poor field layer.		
Tree cover	Groups/linear/h Linear tree be some mature	Species Ash, field maple, oak, elder, poplar, blackthorn, hawthorn, hazel				
Field boundaries	Hedges/ditches/stock fence/electric Fence, verges and hedgerow. Some absent boundaries Species					
Highways and footpaths	access		y/local road/footpath/no public Other features (such as tree-lined lanes)			
Built features		ents/farms/churches/oasts ns with farmhouse, gard	Urban edge/pylons/masts/new housing			
Other features (such as moats)				•		

D9 Blackwall Farm

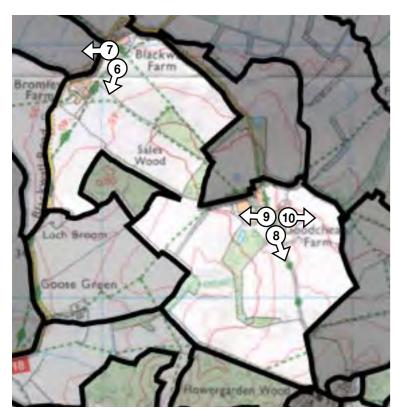
Reference: D9 ctd.

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

blocks of mature other and surrour There are three m Fine panoramic v church is visible of	arcel of gent woodland. Inding habitonain, isolated views to Noriover the horio	There of the office of the off	ng hills, dominated are ecological con s beyond the parc settlements with vo ns and rolling hills i oking towards Hinxh oultry keeping, a h	ridors li el. We arious l n most nill.	nking the tland verarge of direction	ne wo egeto utbuil on. A	oods to each ation in places. dings. n attractive old
	•		ne views, outlook, c etracting features c	•			•
•			Glimpses of urban a ine panoramas of				Intact
Ecological integ	ırity – how w	ell doe	es this area of cour	ntryside	function :	on as	a habitat for
Extent of semi-natural habitat and patches Blocks of semi-natural mature woodland with coppice and some ditches and hedgerows found to south. Ecological corridors and networks Woods connected to each other and surrounding parcels by hedgerows			+				
Intensity of land use High Condition of her to change			sess current condit	ion an	d make	note	e of vulnerability
Tree Cover	Matu		ods and some you d veterans in hedg	-	ıb. A	Go	ood
Field Boundaries Survival of historic field pattern and condition				Va	'ariable		
Other features					ood		
Impact of built o	•		v well does moderi of place	n deve	lopmer	nt res	pect local
Type Goodchea(t) farm	Siting south		Design Large range of farm buildings	Exten	t		
Bromley farm	west		Smaller buildings				Moderate
Blackwell farm	west		Smaller buildings				



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction











Intact

Survey Date: 19/7/05 Reference: F1

Location: Sweet Willow Wood

Surveyors: AM, HA

Study Sector:		Hinxhill		(Map ref: TR040425)		
County Landscap	e Character	Brabourne Lees Mi	Brabourne Lees Mixed Farmland			
Area. Historic Landscap	е Туре:	4.5 19 th century plo	4.5 19th century plantation			
Boundaries:		1	6 to E, hos	pital and factory to S, housing		
TOPOGRAPHY	Apparent	to W	Views out (long/short/restricted)		
	7 10 0 0 0 0	Steep slopes in places dropping by 25m	restricted meadow	d – views at S boundary across v to hospital, factory and E to meadow & woods, N to		
TREE COVER	Dominant	Key visual elements mix of coppice stools (chestnut) and mature beech and oak. Some conifers to SE corner and NW.	Views withing filtered	n (filtered/framed/open/restricted)		
ENCLOSURE PATTERN	Insignificant	Key visual elements Fence to S & E boundaries	Pattern and	d scale		
SETTLEMENT & BUILT FEATURES	Insignificant	Key visual elements small building in clearing at centre (no access)	Pattern			
LANDUSE	Dominant	Key visual elements woodland	1	us with some conifer		
KEY CHARACTERIS	IICS – in what v	way do the following c	ontribute to	o local distinctiveness?		
Natural features	Rivers/knolls/pe Stream on N	onds border with F2 (no acc	ess)	Species associations		
Landuse/farm lype	Primary Coppice woo	od & recreation		Other		
Woodlands	SE- tall flower	estnut coppice meadow with broom, & on edge some storn		Species Beech, ash, rowan, sycamore holly, birch, elder, bramble, wood sage & honeysuckle		
free cover	Groups/linear/h	edgerow/scattered/shelterb	elt	Species		
Field boundaries		/stock fence/electric nd stock fence to E		Species		
Highways and footpaths	paths cross t E boundary (ray/local road/footpath/no hrough centre (E-W) a N-S) and the SE corner	nd along	Other features (such as tree-lined lanes)		
Built features	Villages/settlem	ents/farms/churches/oasts		Urban edge/pylons/masts/new housing		
Other features (such as moats)	Many trees u	prooted by past storm:	s & some fo	allen dead wood		

F1 Sweet Willow Wood

Brief summary description:

Reference: F1

An irregular shaped medium parcel of mainly deciduous mixed woodland containing some plantation conifers and a large amount of sweet chestnut coppice to the N (tall stools). Public footpaths run E-W along the central woodland corridor, and along the E boundary. A third path to the SE corner crosses a tall flower meadow with views slightly impacted by the hospital, carpark and factory beyond the boundary. The land is steep in places falling to two streams along the N border (possibly of high ecological value but no access). A central clearing and building were not visible from the path.

Visual context and unity – assess the views, outlook, adjacent landuses and overall unity of the landscape and note any detracting features and their significance

A hilly parcel of woods with glades along the informal dirt paths.

Views restricted by trees. The urban fringe traffic is audible.

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Ecological integrity – how well does this area of countryside function as a habitat for wildlife?

Extent of semi-natural habitat and	Ecological corridors and	High
patches	networks	
Mixed age trees with scrub	Linked to stream on F2	
& herb layer with glades of	border and wooded areas	
adjoining meadows. Wet	in F16 and B16.	
woodland on valley floor,		
probably of high ecological		
value, but no access.		

Intensity of land use and habitat trend

Condition of heritage features – assess current condition and make note of vulnerability to change

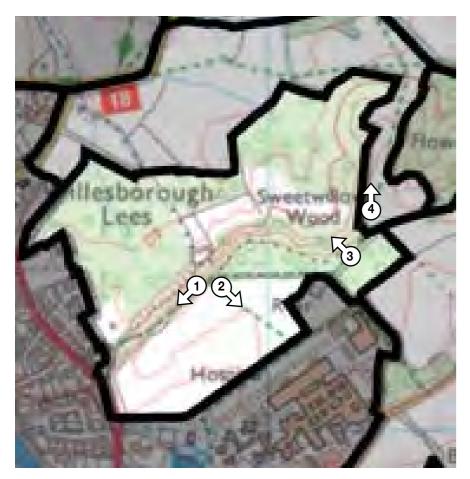
Tree Cover	Age structure A large number of fine mature trees of oak & beech, with many uprooted by past storms.	Good
Field Boundaries	Survival of historic field pattern and condition Stock fencing – some vandalised on S boundary	Variable
Other features	Flower meadow to \$ & on E boundary with ragwort	Variable

Impact of built development – how well does modern development respect local vernacular, character and sense of place

Type house	Siting centre	Design	extent not visible from path (screened)	Low -generally low but high on the S meadow
Road network	West		Not visible but audible	me 3 meddow
Carpark/hospital/ factory	Beyond S boundary	urban	Only visible on path at \$	



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction



FIELD STUDY SHEET 1

Survey Date: 19/7/05 Reference: F2 Location: South of Goose Green Surveyors: AM/ HA

Study Sector:		Hinxhill		(Map ref: TR039428)		
County Landscap	e Character	Brabourne Lees N	Brabourne Lees Mixed Farmlands			
Area: Historic Landscap	е Туре:	7.1 Miscellaneous	7.1 Miscellaneous valley bottom paddocks & pastures			
Boundaries:		F1 to S, F16 to E, F	3 to N, D6 to	o NW		
TOPOGRAPHY	Apparent	Landform				
ste N		steep slope down to N to valley bottom. Flat area to W.		, ,		
TREE COVER	Apparent	Key visual elements woods to NW & good hedges	Views within framed to NW, S & I	in (filtered/framed/open/restricted) by trees in hedges & woods to E.		
ENCLOSURE PATTERN	Apparent	Key visual elements Good tall hedgerows along stream linking & dividing arable pasture areas.	Pattern and scale			
SETTLEMENT & BUILT FEATURES	Unsettled	Key visual elements	Pattern			
LANDUSE	Dominant	Key visual elements Mainly marshy pasture in C & E. Arable crop in fields to W.		Seasonal variation Deciduous & flooding on valley bottom		
KEY CHARACTERIS	TICS – in what	way do the following o	contribute to	o local distinctiveness?		
Natural features	Rivers/knolls/p Several strea	Rivers/knolls/ponds Several streams. Marsh & wet woods.		Species associations Rush, willow, alder, oak, reed & marsh thistle. (associated dragonflies & bats)		
Landuse/farm type	Primary Mainly pastu	re with arable crop to	W.	Other		
Woodlands	Coppice/plantation Mixed deciduous semi-natural woodland			Species Wet area to N with crack willow, marsh thistle, rush, hazel, goat willow, oak & birch.		
Tree cover	Groups/linear/hedgerow/scattered/shelterbelt Hedgerows with single standing trees & standing dead wood. Wet wood in NW area.			Species Oak, birch, alder, willow & hazel.		
Field boundaries	Hedges/ditches/stock fence/electric Mix of hedges, ditches and stock fencing providing strong boundaries			Species Willow, oak, hawthorn, hazel		
Highways and footpaths	access	Major road/railway/local road/footpath/no public access Several footpaths cross the pasture		Other features (such as tree-lined lanes)		
Built features	Villages/settlements/farms/churches/oasts none		Urban edge/pylons/masts/new housing			
Other features (such as moats)	Ground poached by cattle grazing to N in rush beds. Strong westerly winds – possibly a wind tunnel.					

F2 South of Goose Green

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Reference: F2

FIELD STUDY SHEET 2

Brief summary description:

A traditional enclosed parcel of English pasture comprising an irregular shaped damp cow grazed pasture along the valley bottom, enclosed by several small woods to the NW, \$ & E with important ecological corridors created by ditches, vegetated streams, marsh and hedgerow. The SE area is on a steep slope dropping to the N. The W portion has a rapeseed crop, enclosed by stream & hedge boundaries.

Visual context and unity - assess the views, outlook, adjacent landuses and overall unity of the landscape and note any detracting features and their significance

Long views over flat valley bottom to town in W. Framed and restricted | Intact elsewhere due to topography, trees and hedgerows.

Ecological integrity – how well does this area of countryside function as a habitat for wildlife?

Extent of semi-natural habitat and Ecological corridors and patches - invertebrates, reptiles, Wet woods & marshy Wet woods plus stream mammals, bats & birds pasture. Good wet streams & marsh to N - rushes. to N & centre. Good willow, alder, thistles & hedges. High diversity. poached stream links t F16, F3 and F1. Second stream with strong willow hedge corridor running N-S, dividing arable crop & pasture. Also links to woods in N of F2 and to south in F1. Other important scrubby streams link to W with other parcels. Intensity of land use and habitat trend

Condition of heritage features – assess current condition and make note of vulnerability to change

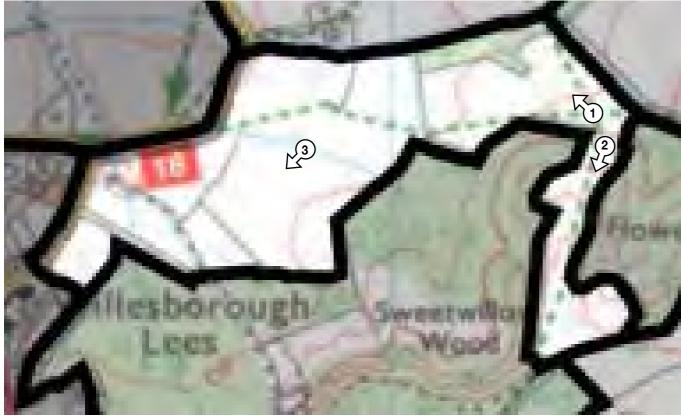
Tree Cover	Age structure Good mix in the N woods of birch, oak & willow of varying ages with scrub and herb layer.	Good	
Field Boundaries	Survival of historic field pattern and condition Traditional hedgerows and streams provide good field pattern.	Good	
Other features		Good Variable Poor	
Impact of built development – how well does modern development respect local			

impact ot built development – now well does modern development respect local vernacular, character and sense of place

Туре	Siting	Design	Extent	
urban development fringe	beyond west boundary	mix	Noise & tall buildings	Moderate



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction







FIELD STUDY SHEET 1

Survey Date: 19/7/05 Reference: F3 Location: Goose Green Surveyors: AM/HA

Study Sector:		Hinxhill	(Map ref: TR040431)		
County Landscape Character Area:		Brabourne Lees Mixed Farr	Brabourne Lees Mixed Farmlands		
Historic Landscape	е Туре:	1.10 Medium regular with s type enclosure)	traight boundaries (parliamentary		
Boundaries:		Woods of F4 to N & F2 in S. farmland of D6 to E.	Woods of F4 to N & F2 in S. Ashford urban area to W & farmland of D6 to E.		
TOPOGRAPHY	Insignificant	Landform flat	Views out (long/short/restricted) Views obscured by tall crop in July. Glimpses of houses & water tower to W & farm warehouse to E.		
TREE COVER	Apparent	Key visual elements A few trees on E edge. Good scrubby hedge on W edge along local lane & N border.	Views within (filtered/framed/open/restricted) Framed by adjoining woods N/S.		
ENCLOSURE PATTERN	Apparent	Key visual elements Woods to S & NE, to E broken hedge of large trees. Good enclosure hedge to W & N.	Pattern and scale		
SETTLEMENT & BUILT FEATURES	Insignificant	Key visual elements A few houses part hidden by trees to SW, plus isolated hous to NW with paddock.	Pattern e		
LANDUSE	Dominant	Key visual elements Arable monoculture, residential, plus small parcel of horse grazing/ paddocks to NW around residential area.	Seasonal variation		
KEY CHARACTERIS	TICS – in what v	way do the following contribute	e to local distinctiveness?		
		onds eam & hedge corridor to N d diversity in hedgerow.	Species associations		
Landuse/farm type	Primary Rapeseed ar NW.	able crop & small paddock in	Other		
Woodlands	Coppice/planta	tion	Species		
Tree cover	Groups/linear/hedgerow/scattered/shelterbelt A few mature isolated oaks along the border. A few tall poplars (as windbred houses on SW corner.		Species		
Field boundaries	Hedges/ditches/stock fence/electric Wood of F2 on S & F4 on N. To W – a strong continuous well managed hedge to lane. Ditch & hedge to N. Verge on E border with few trees.		Species		
Highways and footpaths	access Local lane o & SE side.	n W edge. Footpaths cross the	Other features (such as tree-lined lanes)		
Few isolated ho		ents/farms/churches/oasts houses in SW corner and house ks in NW corner.	Urban edge/pylons/masts/new housing		
Other features (such as moats)			,		

F3 Goose Green

ASHFORD LANDSCAPE CHARACTER ASSESSMENT Reference: F3

FIELD STUDY SHEET 2

Brief summary description:

A roughly square, medium sized parcel of mainly arable crops in a large field with no enclosure pattern except on outer boundaries. These boundaries are strong ecological corridors, linking adjoining woodland, streams and marshes via a network of hedgerows and streams. The parcel is joined by a well maintained hedgerow along the local lane to the W. There area 2 isolated pockets of houses to the SW and NW with a small horse paddock to the NW. Views are restricted by the height of the arable crop and surrounding woods.

Visual context and unity – assess the views, outlook, adjacent landuses and overall unity of the landscape and note any detracting features and their significance

Insignificant glimpses of few houses and water tower to W and farm
warehouses to E. Framed by woods to N & S.

Interruption

Interrupted Fragmented

Ecological integrity – how well does this area of countryside function as a habitat for wildlife?

Extent of semi-natural habitat and patches

Monoculture but good boundary habitats of scrub, streams, woods & verges.

Ecological corridors and moderate networks

Important on boundaries of parcel

Intensity of land use and habitat trend

Condition of heritage features – assess current condition and make note of vulnerability to change

Tree Cover	Age structure Only a few individual oaks on E. border, Good wood on N. border	Poor
Field Boundaries	Survival of historic field pattern and condition Stock fence to S. Very good strong hedgerow to W. Border with Blackwell Road & extending via hedge/ stream in N to join F4 wood.	Variable
Other features		Good Variable Poor

Impact of built development – how well does modern development respect local vernacular, character and sense of place

Type few small houses	Siting SW	Design screened by poplars	Extent	Low
Water tower	On W horizon	modern		Moderate
Sheds/ warehouses	Е			Moderate



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction



Survey Date: 19/7/05 Reference: F4

Location: Sales Wood

FIELD STUDY SHEET 1 Surveyors: AM/ HA

Study Sector:		Hinxhill	Hinxhill (Map ref: TR040434)			
County Landscap Area:	e Character	Brabourne Lees M	Brabourne Lees Mixed Farmlands			
Historic Landscap	е Туре:	4.9 pre 19 th centur	y coppices			
Boundaries:		D9 to W, N & E. F3	to S.			
TODOODADIIV		Landform	Viewe ent /	lang (shart /rastriatad)		
s in significant		Slight knoll obscured by trees	tht knoll obscured Restricted within. Long views to N [
TREE COVER	Dominant	Key visual elements Mature canopy	1	n (filtered/framed/open/restricted) r restricted		
ENCLOSURE Pattern	Unenclosed	Key visual elements No stock fence visible from paths	Pattern and	l scale		
SETTLEMENT & BUILT FEATURES	Unsettled	Key visual elements none	Pattern			
LANDUSE	Dominant	Key visual elements Mature semi-natural woodland	Seasonal von Deciduo Heard sh	US		
KEY CHARACTERIS	TICS – in what v	way do the following c	ontribute to	local distinctiveness?		
Natural features	Rivers/knolls/p Knoll in SW ar	onds rea. Obscured by tree	Species associations Sunken ditch with tall, good hedgerow, linking wood to other hedges on SW side			
Landuse/farm type	Primary woodland			Other		
Woodlands	Mature unmo	Coppice/plantation Mature unmanaged woods with good age & structure mix with veterans, scrub and dead		Species		
Tree cover	Groups/linear/h continuous	edgerow/scattered/shelterb	Species Oak, ash canopy with a few scots pine			
Field boundaries	Strong hedge Good ditch	/stock fence/electric e to N linking to anothe and hedge on F3 bord les to W linking to road ods of F2.	Species Hawthorn, blackthorn, ash, maple, elder, nettle & thistle			
Highways and footpaths	access Footpaths e	vay/local road/footpath/noncircle it at some distation way on Wedge E.	nce. Stour	Other features (such as tree-lined lanes)		
Built features	Villages/settlem	ents/farms/churches/oasts		Urban edge/pylons/masts/new housing		
Other features (such as moats)						

F4 Sales Wood

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Reference: F4

FIELD STUDY SHEET 2

Brief	summary	desc	ription

This parcel is set amidst open farmland, surrounded by arable crops. A fairly small square parcel of native woodland, with no public access. The wood sits near the top of a small knoll with good ecological corridor links via hedgerows & streams to surrounding woodland habitats in D9 to N & E, plus F3 to S. Some indication of previous coppice use and also shooting activity. The boundaries offer fine views to the North Downs (& open hills to the south.)

Visual context and unity – assess the views, outlook, adjacent landuses and overall unity of the landscape and note any detracting features and their significance

From the boundaries there are long fine views to the North Downs to N | Interrupted plus views to urban areas in W with glimpses of hills to the S including a prominent windmill. Elsewhere framed by trees with some farm buildings to the east.

Ecological integrity – how well does this area of countryside function as a habitat for wildlife?

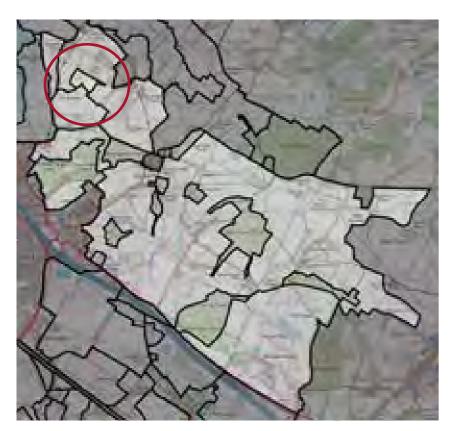
· · · · · · · · · · · · · · · · · · ·					
Extent of semi-natural habitat and	Ecological corridors and	High			
patches	networks				
Good dense mix of native	Good hedgerow links				
trees (mature, dead &	to NE, SW and NW. 2				
scrub)	well vegetated ditches/				
	streams to west corners				
	linking to woods, streams				
	and hedgerows in				
	adjacent F3 & D9.				
	'				

Intensity of land use and habitat trend

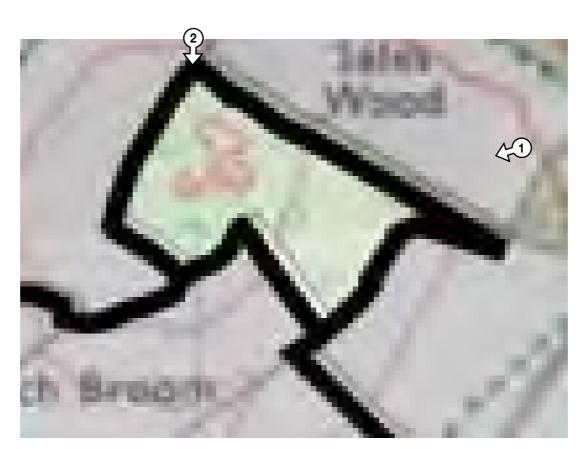
Condition of heritage features – assess current condition and make note of vulnerability to change

mature with veteran trees, coppice and shrub layer	
Survival of historic field pattern and condition Generally intact or variable/ broken hedges joining to other parcels (beyond boundaries) - no actual boundary to parcel itself	Variable
	Good Variable Poor
	shrub layer Survival of historic field pattern and condition Generally intact or variable/ broken hedges joining to other parcels (beyond boundaries) - no actual boundary to

Туре	Siting	Design	Extent	High
				Moderate
				Low



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction





Location: Flowergarden Wood

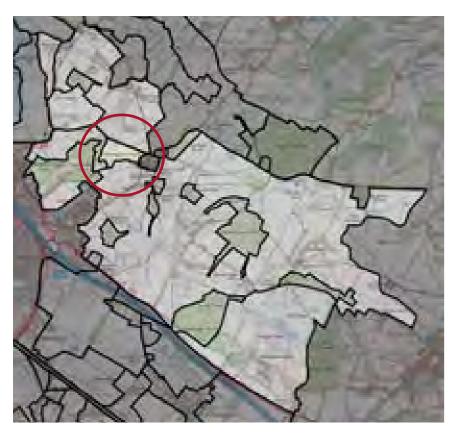
Surveyors: AM, HA

Study Sector:		Hinxhill		(Map ref: TR045427)		
County Landscap	e Character	Brabourne Lees Mi	Brabourne Lees Mixed Farmlands			
Area:			Brazesti e 2003 mixea i armianas			
Historic Landscap	е Туре:	4.5 post 1801 plant	ations			
Boundaries:		D9 to N.				
10100William Apparoin		Landform slopes down to N	Views out (I	long/short/restricted)		
TREE COVER	Dominant	Key visual elements dark, poor field layer		n (filtered/framed/open/restricted) d; very dense growth		
ENCLOSURE PATTERN	Apparent	Key visual elements Stock fence/ ash stools	Pattern and	i scale		
SETTLEMENT & BUILT FEATURES	Dominant Apparent Insignificant Unsettled	Key visual elements none				
LANDUSE	Dominant	Key visual elements Dense sweet chestnut coppice	Seasonal vo deciduo			
KEY CHARACTERIS	STICS – in what v	way do the following co	ontribute to	o local distinctiveness?		
			ground with rushes in NW			
Landuse/farm type	Primary Coppice wo	ods - private		Other		
Woodlands	Coppice/planta Tall dense sta			Species Mostly overmature sweetchestnut W: some ash, sycamore & elder on edge with hawthorn, hazel, bryony, birch, bramble		
Tree cover	Groups/linear/h Tall dense sta	edgerow/scattered/shelterb ands	elt	Species		
Field boundaries	Hedges/ditches/stock fence/electric Good condition N border has path glade and old ash stool bank.			Species Ash, hawthorn, hazel		
Highways and footpaths	Major road/railv access On west and	vay/local road/footpath/no p north side	oublic	Other features (such as tree-lined lanes)		
Built features	1 -	ents/farms/churches/oasts oking shed on E. edge metal)		Urban edge/pylons/masts/new housing		
Other features (such as moats)				1		

F16 Flowergarden Wood

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Reference: F16 Brief summary description: A small patch of sweet chestnut coppice woodland of a dense structure which restricts views within and limits the field layer species. A gentle slope leads down to marshy wet woods and pasture with alder and rushes in NW corner. A good well maintained stock fence along west border with pasture of F2 and with border of arable crop to N at D9. A footpath crosses the north side running E-W in a shady glade alongside the ancient ash stool bank, enhanced by being sunken below the crop field. Possibly good ecological value with hedge stream link to F2 pasture and woods in F1. F9 urban border on E was not visible by path (refer to F9). **Visual context and unity –** assess the views, outlook, adjacent landuses and overall unity of the landscape and note any detracting features and their significance Dense within and intact. Views of pasture to west and arable to north. Gentle slope down to north. **Ecological integrity –** how well does this area of countryside function as a habitat for wildlife? Extent of semi-natural habitat and Ecological corridors and High patches networks Potentially good structure Valley floor wetland for dormice and plenty of corridor to F2. Hedgerow link to F2. Woods very close birds noted. in F1. Intensity of land use and habitat trend Condition of heritage features – assess current condition and make note of vulnerability to change Tree Cover Goodvery tall coppice of vaying height & remnants of ash dense. Managed. Shorter on south. stools & ash regen. on N. boundary Field Boundaries Survival of historic field pattern and condition Good N border has remnants of ancient ash stool bank - very old & mature with path in a glade alongside. Good fencing on N&W sides. Other features Good Variable Poor Impact of built development – how well does modern development respect local vernacular, character and sense of place Type Design Extent Basic/ Corrugated iron W. border Low shed temporary structure



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction







Braebourne Lees Mixed Farmlands BL2: Game Rearing Farmlands

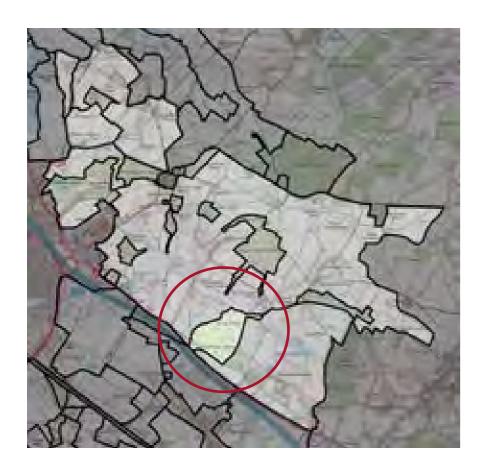
Date: 08/10/04

Location: B13 Spring and Bockhanger Woods **Map reference:** TR055408

Context:					
	oourne Lees Mixe Ited other pre-18				
Aesthetics – wh	at is your overal	l impression of this are	sa ś		
TOPOGRAHY	Dominant Apparent Insignificant	Landform	Views Out Yes		
TREE COVER	Dominant Apparent Insignificant	Key visual elements Woodland	Views Within Limited		
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements	Pattern		
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements Woodland	Seasonal variation		
Key characteris	stics – in what wo	ay do the following co	ontribute to lo	ocal distinctiveness?	
Natural features				Species associations	
Farm type	Primary			Other	
Woodlands	Heritage featu Plantation	ıres		Species Pine, beech, poplars, larch, birch, remnant hornbeam, oak	
Hedgerow trees	Heritage featu	es Species		Species	
Other trees	Heritage featu	res	Species		
Field Boundaries	Heritage featu	Heritage features		Species	
Highways	Verges	Verges		Other features	
Buildings	Villages			Farmsteads	
Other features					

B13 ctd.

Brief description: Medium sized parcel of mixed plantation woodland.									
Visual unity – assess the overall unity of the landscape and note the significance of detracting features									
Detractors: Exotic planting Intact Interrupted Fragmented									
Ecological integrity – how well does this area of countryside function as a habitat for wildlife?									
Extent of semi-natural	habit	Ecological corri	dors	F	ligh				
100%				/	Moderate				
				L	.OW				
Intensity of land use									
Condition of her	itage feature	es – assess curre	ent condit	tion and r	make note	e of vulnerability			
Tree Cover	Extent 100%				ood riable or				
					ood riable or				
Other features Good Variable Poor						riable			
Impact of built d vernacular, char	racter and s	ense of place	es moder	n develo _l	oment res	•			
Туре	Siting	Design		Extent		High Moderate Low			



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction







Date: 08/10/04

Location: B15 Breeches Wood

Map reference: TR054417

Context:

Kent LCA: Brabourne Lees Mixed Farmlands

HLT: 7.2 Valley floor woodland

Aesthetics – what is your overall impression of this area?

TOPOGRAHY	Dominant Apparent Insignificant	Slight rise to NW	From boundaries to adjacent arable farmland (B16)
TREE COVER	Dominant Apparent Insignificant	Key visual elements Mature oak, beech, ash	Views Within Dense tree cover
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements	OS map shows small enclosure (PRIVATE LAND)
SETTLEMENT & LANDUSE	Dominant (LU) Apparent Insignificant Unsettled (S)	Key visual elements Woodland	Seasonal variation Deciduous trees

Key characteristics – in what way do the following contribute to local distinctiveness?

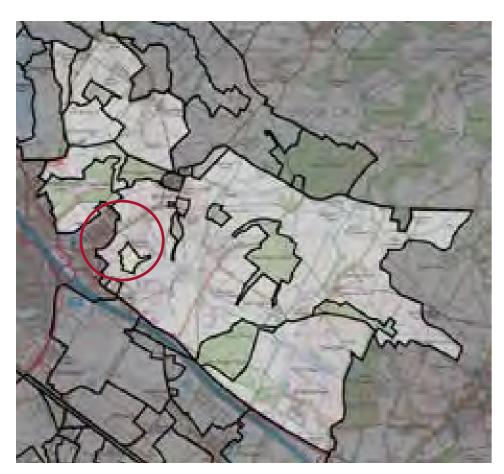
Natural features		Species associations
Farm type	Primary	Other
Woodlands	Heritage features Mature beech, oak, ash	Species Oak, ash, Scot's pine, beech, sweet chestnut, holly
Hedgerow trees	Heritage features	Species
Other trees	Heritage features	Species
Field Boundaries	Heritage features Barbed Wire fence	Species
Highways	Verges	Other features
Buildings	Villages	Farmsteads
Other features		

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

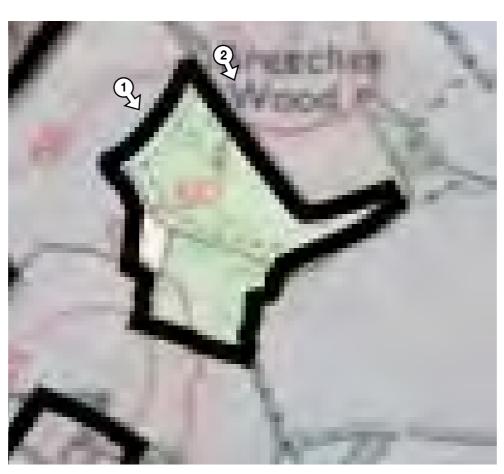
FIELD STUDY SHEET 2

B15 ctd.

Brief description: Small irregular shaped parcel of mixed deciduous plantation with localised pine. Notable mature, oak, ash and beech. The woodland is surrounded by arable farmland with some hedgerows adjoining the wood.									
Visual unity – assess the overall unity of the landscape and note the significance of detracting features									
Detractors: Intact Interrupted Fragmented									
Ecological integrit wildlife?	y – how w	ell does this are	a of cour	ntryside fun	iction as	a habitat for			
Extent of semi-natural		Ecological corri	dors	Hi	gh				
Continuous wood	iana			М	Noderate				
	Low				W				
Intensity of land use LOW									
Condition of herito to change	age feature	es – assess curre	nt condit	ion and m	ake note	e of vulnerability			
Tree Cover	Extent Conti	inuous	Age strue Mainly	cture mature		riable or			
Field Boundaries Barbed wire fence to N (other boundaries) not surveyed)				boundarie		ood riable or			
Other features					Good Variable Poor				
Impact of built dev vernacular, chara			es moder	n developi	ment res				
Туре	Siting	Design		Extent		High Moderate Low			



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction





Context:				
Kent LCA: Brabo HLT: 1.6 Rectiline				
Aesthetics – who	at is your overall	impression of this area	Ś	
TOPOGRAPHY	Apparent	Landform Undulating	Views Out W: Ashford S to A20 o	d fringe, N and E wooded farmlands;
TREE COVER	Apparent	Key visual elements Many small woodland blocks, and many boundary and enclosed woodlands (separate parcels)	Views Wift Open	hin
ENCLOSURE PATTERN	Apparent	Key visual elements Hedgerows – esp. along lanes	Pattern	
SETTLEMENT & LANDUSE	Dominant	Key visual elements Arable farmland	Seasonal v With crop	ariation o and deciduous trees.
Key characterist	ics – in what wo	ay do the following cor	ntribute to lo	ocal distinctiveness?
Natural features	Springs , Wet F15 with rush	meadow and woodland es, alder	to NW of	Species associations Veteran pollarded oak, woodland copse
Farm type	Primary Arable mixed h'rows/wood	d. Good bufferstrip btw ar dland	rable and	Other Rough pasture, horse paddocks, hay crop at farmstead
Woodlands	oak plantation Good and w sp. Narrow strip of	tures Ind many small woodland In planted in artificial der In habitat. Rush ,sedge a In flush, wet alder woodla Ilane. Stream still running i	Species Oak, hornbeam coppice, ash to N of Burch Farm. Sw Chestnut coppice near Seeley farm	
Hedgerow trees	Heritage feat			Species oak
Other trees		ature oaks. Popplar windl	oreaks	Species
Field Boundaries		tures ng along lane. Very divers	Species Hawthorn, hazel, elm, dog rose, field maple, dogwood, oak, willow	
Highways	Verges Many local lowinding fine	anes, some with very name	ow an	Other features
Buildings	Villages			Farmsteads Scattered throughout

B16 ctd.

Brief description: Very large and varied parcel dominated by arable farmland, but characterised by many small woodland blocks and other boundary and enclosed woodlands (separate parcels) to give a well treated feel to the landscape. Many local lanes and footpaths bisect the parcel with the lanes often bounded by fine species-rich hedgerows (sunken and winding in places). The scattered woodlands include a young oak plantation, wet alder coppice, sweet chestnut coppice and hornbeam coppice. There are scattered attractive farmsteads throughout, often with associated small paddocks, some with horse-grazing. Streams cross the parcel throughout, and there is a notable spring to the SE. The urban edge (hospital) and A20/M20 to the west have only a local impact. Overall sense of remoteness, specially to NE. Visual unity – assess the overall unity of the landscape and note the significance of detracting features Detractors: A20 and M20 to SW boundary (local impact) Intact Ecological integrity – how well does this area of countryside function as a habitat for wildlife? Extent of semi-natural habit Ecological corridors Moderate +

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Extent of semi-natural habit Many woodland blocks, some wet. Some rough pasture and wet meadows Springs	Ecological corridors Hedgerows, woodland strips, streams	Moderate +	
---	--	------------	--

Intensity of land use

Variable –high in arable

Condition of heritage features – assess current condition and make note of vulnerability to change

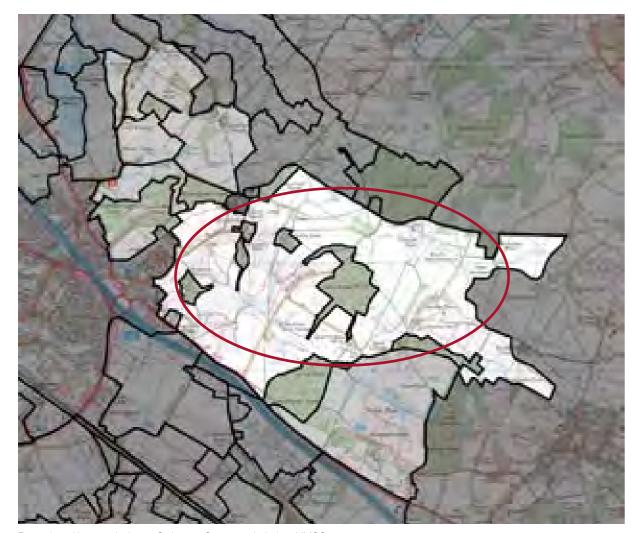
Tree Cover	Extent Woodland and scattered h'row trees	Age structure Mainly mature woods and h'row. Young oak plantation, some deadwood	Variable
Field Boundaries	Hedgerows – rich ald lanes. Some internal	Good (what remains)	
Other features	Moat to E		

Impact of built development – how well does modern development respect local vernacular, character and sense of place

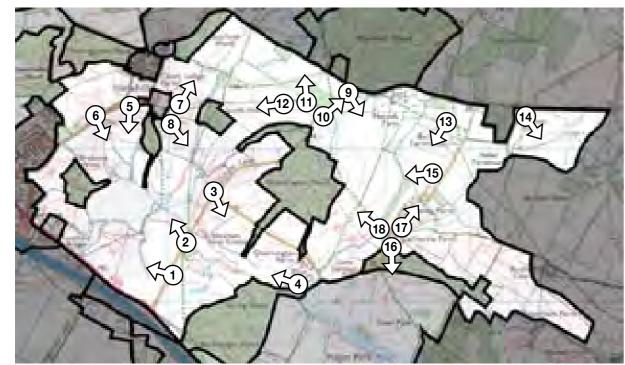
Туре	Siting	Design	Extent	
Urban edge (hospital)				Low
A20/M20 to SW boundary				

Moat

Other features



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction













ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Development Area:

FIELD STUDY SHEET 1

(Map ref: TR056414)

Survey Date: 20.07.05 Reference: B17 Location: Quarrington Wood Surveyors: HA/AM

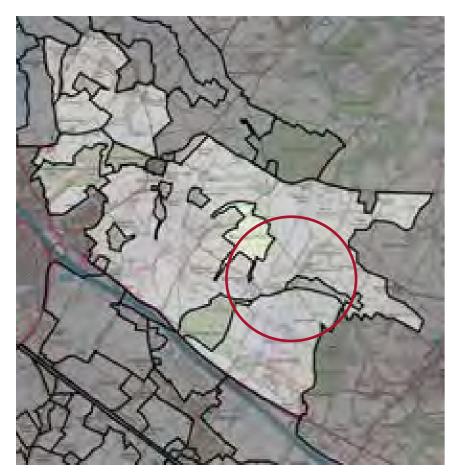
Sevington/Hinxhill

bevelopment Area.		30 VIII I I I I I I I I I I I I I I I I I	ı	(Map 101. 11000414)		
County Landscape	e Character	Brabourne Lees N	Brabourne Lees Mixed Farmland			
Area:						
Historic Landscape	e Type:	4.3 other pre- 181	4.3 other pre- 1810 woodland			
Boundaries:		B16 arable at all 6	edges			
TOPOGRAPHY	Apparent	Landform	Views out (long/short/rest	tricted)		
		on hill top, gentle				
		slope to west				
TREE COVER	Dominant	Key visual elements	Views within (restricted)			
ENCLOSURE	Insignificant	Key visual elements	Pattern and scale			
PATTERN		Some stock fence				
SETTLEMENT & BUILT FEATURES	Unsettled	Key visual elements	Pattern			
LANDUSE	Dominant	Key visual elements	Seasonal variation			
		Woods – dense	deciduous			
		coppice & few				
KEN CHV DV CLEDIS.	TICS in what y	glades	_ contribute to local distir	activonoss2		
			commodie to local distil	ICIIVELIE33 Ÿ		
Natural features	Rivers/knolls/p		Species ass	ociations		
	Stream in wa	oods at N				
Landuse/farm	Primary		Other			
Landuse/farm type	Primary Woodland 8	k plantation	Other			
type	Woodland 8	•				
_	Woodland &	ution	Species	– wet woods with		
type	Woodland & Coppice/planta Old hornbea	ution Im coppice with matu	Species re N of lane	– wet woods with estnut , ash, willow &		
type	Woodland & Coppice/planta Old hornbea	ution	Species re N of lane sizel Sweet ch	– wet woods with estnut , ash, willow &		
type	Woodland & Coppice/planta Old hornbea	ution Im coppice with matu	species re N of lane sizel Sweet ch poplar.	estnut , ash, willow &		
type	Woodland & Coppice/planta Old hornbea	ution Im coppice with matu	re N of lane sweet ch poplar.			
type Woodlands	Woodland & Coppice/planta Old hornbeat sweetchestn	ution Im coppice with matu ut coppice & some ho	species The species of lane s	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam		
type	Woodland & Coppice/planta Old hornbeat sweetchestn	ution Im coppice with matu	species The species of lane s	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam		
type Woodlands	Woodland & Coppice/planta Old hornbeat sweetchestn	ution Im coppice with matu ut coppice & some ho	species The species of lane s	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam		
type Woodlands	Woodland & Coppice/planta Old hornbea sweetchestn Groups/linear/h	ution Im coppice with mature of the coppice and the coppice and the coppice are some here. Indicate the coppication of the co	species The system of lane of system of lane of system of lane of system of lane of system of s	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam		
type Woodlands Tree cover	Woodland & Coppice/planta Old hornbea sweetchestn Groups/linear/h	ution Im coppice with matu ut coppice & some ha	species The system of lane of system of lane of system of lane of system of lane of system of s	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam		
Tree cover Field boundaries	Woodland & Coppice/planta Old hornbea sweetchestn Groups/linear/h Hedges/ditches Stock fence	ition Im coppice with matural ut coppice & some has been been been been been been been bee	species The species of lane sp	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam n.		
type Woodlands Tree cover Field boundaries Highways and	Woodland & Coppice/planta Old hornbea sweetchestn Groups/linear/h Hedges/ditches Stock fence	ution Im coppice with mature of the coppice and the coppice and the coppice are some here. Indicate the coppication of the co	species The species of lane sp	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam		
Tree cover Field boundaries	Woodland & Coppice/planta Old hornbea sweetchestn Groups/linear/h Hedges/ditches Stock fence NE edge. Old Major road/railv access	ition Im coppice with matural ut coppice & some has been been been been been been been bee	species N of lane Sweet ch poplar. S of lane poplar, or & bracke Species Species Species Species Other featur lanes)	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam n.		
type Woodlands Tree cover Field boundaries Highways and	Woodland & Coppice/planta Old hornbea sweetchestn Groups/linear/h Hedges/ditches Stock fence NE edge. Old Major road/railv access Bockham Lai	ution Im coppice with matural ut coppice & some had been been been been been been been bee	species N of lane Sweet ch poplar. S of lane poplar, or & bracke Species Species Species Species Other featur lanes)	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam n.		
type Woodlands Tree cover Field boundaries Highways and	Woodland & Coppice/planta Old hornbea sweetchestn Groups/linear/h Hedges/ditches Stock fence NE edge. Old Major road/railv access Bockham Lai bisected by	ition Im coppice with matural ut coppice & some has been been been been been been been bee	species N of lane Sweet ch poplar. S of lane poplar, or & bracke Species Species Species Species Other featur lanes) N. Also	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam n.		
Tree cover Field boundaries Highways and footpaths Built features	Woodland & Coppice/planta Old hornbea sweetchestn Groups/linear/h Hedges/ditches Stock fence NE edge. Old Major road/railv access Bockham Lai bisected by	ition Im coppice with matural ut coppice & some had been been been been been been been bee	species N of lane Sweet ch poplar. S of lane poplar, or & bracke Species Species Species Species Other featur lanes)	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam n. res (such as tree-lined		
Tree cover Field boundaries Highways and footpaths Built features Other features	Woodland & Coppice/planta Old hornbea sweetchestn Groups/linear/h Hedges/ditches Stock fence NE edge. Old Major road/railv access Bockham Lai bisected by	ition Im coppice with matural ut coppice & some had been been been been been been been bee	species N of lane Sweet ch poplar. S of lane poplar, or & bracke Species Species Species Species Other featur lanes) N. Also	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam n. res (such as tree-lined		
Tree cover Field boundaries Highways and footpaths Built features	Woodland & Coppice/planta Old hornbea sweetchestn Groups/linear/h Hedges/ditches Stock fence NE edge. Old Major road/railv access Bockham Lai bisected by	ition Im coppice with matural ut coppice & some had been been been been been been been bee	species N of lane Sweet ch poplar. S of lane poplar, or & bracke Species Species Species Species Other featur lanes) N. Also	estnut , ash, willow & - Alder coppice, ak, hazel, hornbeam n. res (such as tree-lined		

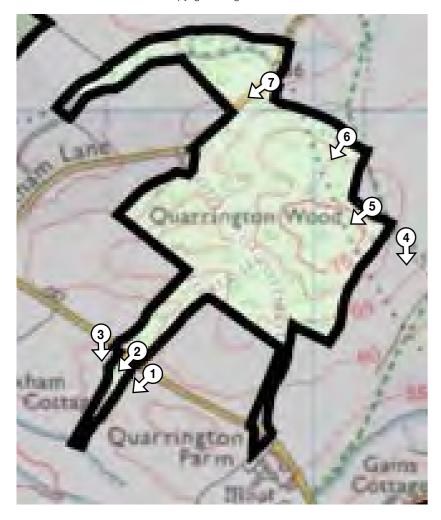
ASHFORD LANDSCAPE CHARACTER ASSESSMENT FIELD STUDY SHEET 2

Reference: B17

on a hill top. Surro trees, a manor ho old hornbeam co wood with a stree the wood. Bockho	e parcel of rounded by couse and far oppice bank am. The woo am Lane is in	arable i mland is, your od has n a tree		g views tall swe & oak and dit	at bou eet ches s. The N ch corri	ndari tnut W se dors.	ies towards hills, coppice, very ction is a wet Two lanes bisect
			ne views, outlook, o etracting features				
	tted farms to		v, over arable slop IE, to south large s			et	Intact
Ecological integ wildlife?	rity – how w	ell doe	es this area of cou	ntryside	e functio	on as	a habitat for
Extent of semi-natural habitat and patches Woods with native coppice & wet woodland habitat in NW and N. Ecological corridors and networks Good woodland stream to NW & ditch corridor to NE. Hedge corridors to south							
Condition of her			sess current condi	tion an	id make	note	e of vulnerability
Tree Cover	Main older	•	mature coppice k ans & some young on.			Vari	able
Field Boundaries	· I	ornbe	oric field pattern and c am coppice bank			Vari	able
Other features Bockham Lane is a local lane in a tree Good tunnel.			ood				
Impact of built development – how well does modern development respect local vernacular, character and sense of place							
Туре	Siting		Design	Exter	nt		High Moderate Low



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



B17.1





FIELD STUDY SHEET 1

Settlement/ Edge conditions

Survey Date: 26/09/05

Reference: F11 Location: Ouseley Farm Surveyors: LE/ AK

Study Sector:		Hinxhill	(Map ref: TR049423)	
County Landscape	e Character	Brabourne Lees Mixed Farmla	ınds	
Area: Historic Landscap	е Туре:	9.7 Village/ hamlet 1810 extent		
Boundaries:		B16 to N, E & W, B18 to S		
		DIO 10 IV, L & W, DIO 10 3		
SETTLEMENT & BUILT FEATURES	Apparent	Key visual elements Ouseley Farm with recent office buildings and outbuildings with carpark (agricultural feeds depo) Pre-19th century traditional cottage		
TOPOGRAPHY	Apparent	Landform Gentle slope		
TREE COVER	Apparent	Key visual elements leylandii hedge and new planting of cherry and oak to edge of carpark Mature hedge to garden with field maple and ornaments garden trees		
FORM & LAYOUT	Clustered			
AGE & CONDITION	Pre-war Post-war 1960-70's 1980-1990's Recent	Pre-19 th century and recent		
KEY FEATURES – in settlement?	what way do the	following contribute to the loc	al distinctiveness of the	
Building style	courses) and b	rage with ragstone (lower brick with hung tiles and tiled eds depo with modern brick		
Street Scene	Frontage/ verge/ boundaries/ materials Narrow lane with native mix hedge and leylandii adjacent to feed depot Ragstone wall with ivy adjacent to cottage		Planting/ signage/ lighting	
Edge condition	New housing N/A			
Other features (include detractors)	-			
		quil/ safe/ pleasant/ legible/ ac character due to modern feed		

F11 Ouseley Farm

Brief summary description of settlement/ edge conditions and its siting within the wider Located on a rise and a sharp bend in the lane, contained by high hedges. Modern farm buildings house agricultural feeds business, to rear is a vernacular barn in restoration. Opposite, in crook of the bend in lane is a cottage – ragstone, brick, hung tiles and peg tile roof set higher than the lane. Parcels enclosed by hedges and ash trees, yews in the garden, dead elms, and new planting of oak and wild cherry to agricultural feeds

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Visual context and unity - assess the views, outlook, adjacent landuses and overall unity of the settlement and note any detracting features and their significance

Surrounded by fields, no apparent views out as seen from public from Intact public right of way Interrupted Fragmented

Settlement integrity/ edge condition - how well does the settlement hold together

Extent of settlement	Low intensity, tight knit by virtue of the vegetation	High
	absorbing views of buildings.	Moderate
		Low

Intensity of built form and trend

Reference: F11

carpark.

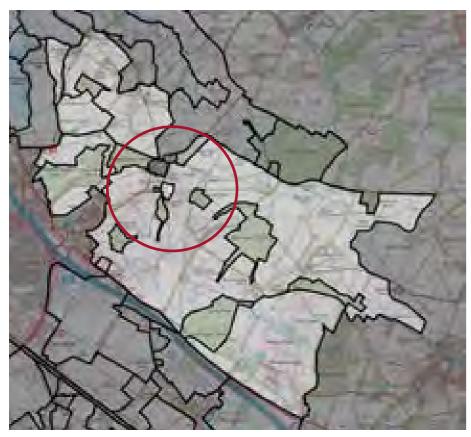
Agro building dominates one side of road, vernacular cottage and outbuildings in garden, the other.

Condition of heritage features – assess current condition and make note of vulnerability to change

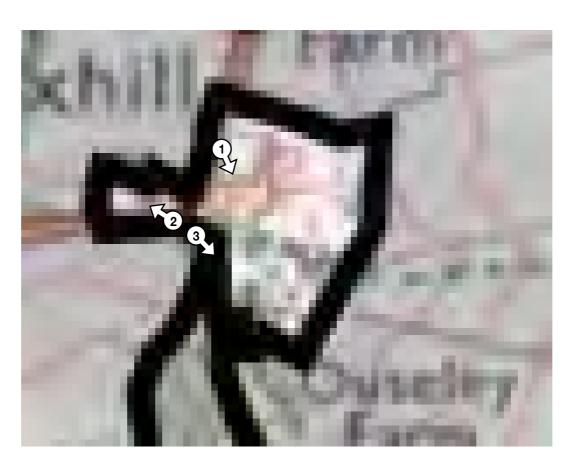
Local vernacular	Survival of features and condition Vernacular group with large modern barn addition	Good Variable Poor
Tree Cover	Age structure mature ash, dead elms, new oak and wild cherry plantings	Good Variable Poor
Field Boundaries	Survival of historic field pattern and condition Agrofoods screened by high leylandii hedge out of character with the area. Elsewhere, mixed thorn hedges. Cottage surrounded by low ragstone wall with ivy	Good Variable Poor
Other features	Ragstone wall to cottage	Good Variable Poor

Impact of built development - how well does modern development respect local vernacular, character and sense of place

Type Modern barn	Siting behing a hedge at slightly lower level	hing a hedge Standard grey slightly lower profiled cement		High Moderate
				Low



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction







Location: Boarfield Wood

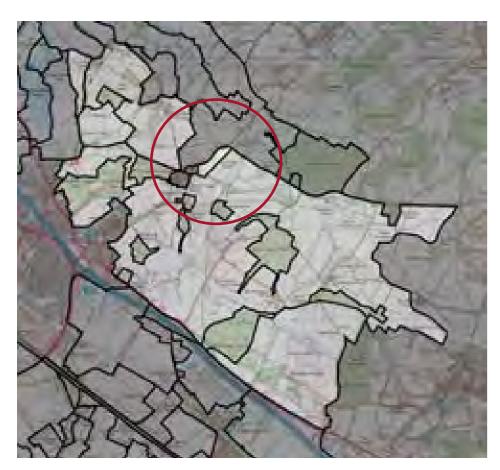
Surveyors: AM/HA

Study Sector:	udy Sector: Hinxhill				(Map ref: TR052428)	
County Landscape	e Character		Brabourne Lees Mixed Farmland			
Area: Historic Landscape	е Туре:		4.3 Other pre-1810 woodland			
Boundaries:			B16 on E/F7 on W			
TOPOGRAPHY	Insignificant	Lo flo	 Indform I [†]	Long views	(long/short/restricted) s to west over arable to trees on horizon. s east to isolated houses and arable.	
TREE COVER	Dominant	0	ey visual elements pen glades & mature eterans & scrub mosaic	Views with	in filtered	
ENCLOSURE PATTERN	Apparent	St.	ey visual elements ock fencing with ditch nd hedge crub border on east side		d scale	
SETTLEMENT & BUILT FEATURES	Unsettled	Ke	ey visual elements	Pattern		
LANDUSE	Dominant	Ke	ey visual elements	Seasonal v	rariation	
Natural features Landuse/farm	Rivers/ knolls/ p Ditches alon south Primary		is vest edge & isolated	l ponds in	Species associations Other	
Landuse/farm type	Primary woods				Other	
Woodlands		се	along lane side with & good open glade	Species Ash, oak, hazel, elder, goat willow, dogrose, ivy, bramble, mature poplar, blackthorn		
Tree cover	Groups/linear/l	hedg	gerow/scattered/shelterb	elt	Species	
Field boundaries	Hedges/ditches/stock fence/electric Stock fence on lane edge & ditch on lane edge				Species	
Highways and footpaths	Major road/railway/local road/footpath/no public access Local road on west edge				Other features (such as tree-lined lanes)	
Built features	Villages/settlen	nent	s/farms/churches/oasts		Urban edge/pylons/masts/new housing	
Other features (such as moats)						

F12 Boarfield Wood

Reference:

A small linear par range of glades & hedgerow adjoin wood. Small weth east over arable impact of few ho Visual context a of the landscap Fine views east or across the lane & arable. Ecological integ	cel of mature. dense copus local lane and elemento woods or buses to the value and note and note and hedge with	pice in term to west. Seve t (ditch & po horizon. An vest. ssess the view any detraction eld to trees of glimpses of	s of species beral mature wond). Corrido intact Englis ws, outlook, ong features on horizon. Lirisolated hou	habita vetera or links h cour adjace and the mited uses to	n trees of to B16 h htryside ent landle eir signiff views we N & W &	mand sand sedge lands	aged dense tanding dead erows. Fine views scape. Small and overall unity ce Intact Interrupted Fragmented
wildlife?	nn y – now W	eii aoes trils (area of cour	III YSICI6	z iunciio	on as	a nadilat tor
Extent of semi-natural patches Excellent dense of coppice stools with species rich & woods. Good with species i.e. ditch western edge & pockets i.e. ditch western edge & pouth. Standing of & veterans.	continuous ithin, hedge wetland n at oond to lead wood	south & in	dge corrido	rto	High		
Condition of her to change			urrent condit	ion an	id make	note	e of vulnerability
Tree Cover		ructure mix of age & str	ucture - young	y/ old. De	ense	Go	ood
Field Boundaries		of historic field	I pattern and c	ondition	1	Go	ood
	Other features Impact of built development – how well does modern development respect local vernacular, character and sense of place					pect local	
Туре	Siting	Desig	jn	Exter	nt		



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction



Survey Date: 22.07.05

Reference: F14

Location: South Oaks

Surveyors: HM/MG

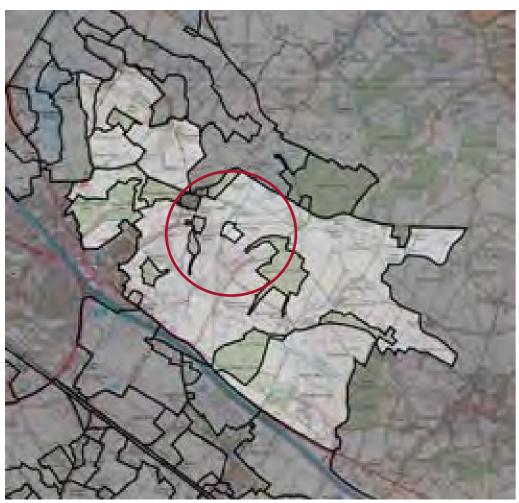
County Landscape Character Area: Historic Landscape Type: Historic Landscape Type: Apparent + Flat, part of valley floor Framed from boundary Floor TREE COVER Dominant ENCLOSURE PATTERN SETTLEMENT & Unsetfled Brother Key visual elements Brother Views within (filtered/framed/open/restricted) Restricted Fattern Settlements Fattern Key visual elements Pattern Key visual elements Pattern Restricted Framed from boundary Framed from b	County Landscape		Llipybill				
Area: Historic Landscape Type: 4.3 Boundaries: Surrounded by B16 TOPOGRAPHY Apparent + Clandform Flat, part of valley floor TREE COVER Dominant Woodland Restricted ENCLOSURE Insignificant Key visual elements Woodland Restricted SETTLEMENT & Unsettled Key visual elements Pattern SETTLEMENT & Unsettled Key visual elements Pattern SETTLEMENT & Dominant Key visual elements Pattern SETTLEMENT & Unsettled Key visual elements Pattern Key visual elements Pattern Seasonal variation Deciduous KEY CHARACTERISTICS – in what way do the following contribute to local distinctiveness? Natural features Rivers/ knolls/ ponds Situated in valley floor, next to wetland, possibly streams or ponds	-				(Map ref: TR053422)		
Boundaries: Surrounded by B16	AIEU.	e Character	Brabourne Lees Mix	xed Farmlar	nds		
TOPOGRAPHY Apparent +		е Туре:	4.3				
Apparent + Flat, part of valley floor TREE COVER Dominant Key visual elements Woodland ENCLOSURE PATTERN SETTLEMENT & Unsettled BUILT FEATURES LANDUSE Apparent Key visual elements Key visual elements Pattern Key visual elements Pattern Framed from boundary Views within (filtered/framed/open/restricted) Restricted Pattern and scale Pattern SETTLEMENT & Unsettled Key visual elements Pattern Seasonal variation Deciduous KEY CHARACTERISTICS – in what way do the following contribute to local distinctiveness? Natural features Rivers/ knolls/ ponds Situated in valley floor, next to wetland, possibly streams or ponds	Boundaries:		Surrounded by B16				
ENCLOSURE Insignificant Key visual elements Pattern and scale SETTLEMENT & Unsettled Key visual elements Pattern BUILT FEATURES LANDUSE Key visual elements Seasonal variation Deciduous KEY CHARACTERISTICS – in what way do the following contribute to local distinctiveness? Natural features Rivers/ knolls/ ponds Situated in valley floor, next to wetland, possibly streams or ponds Sessonal variation Deciduous Species associations	TOPOGRAPHY	Apparent + F	lat, part of valley	at, part of valley Framed from bou			
PATTERN SETTLEMENT & Unsettled Key visual elements Pattern BUILT FEATURES LANDUSE Key visual elements Seasonal variation Deciduous KEY CHARACTERISTICS – in what way do the following contribute to local distinctiveness? Natural features Rivers/knolls/ ponds Situated in valley floor, next to wetland, possibly streams or ponds Species associations	TREE COVER	l	· · =	1			
BUILT FEATURES LANDUSE Apparent Apparent Key visual elements Apparent Deciduous KEY CHARACTERISTICS – in what way do the following contribute to local distinctiveness? Natural features Situated in valley floor, next to wetland, possibly streams or ponds Situated in valley floor, next to wetland, possibly streams or ponds		Insignificant Ke	ey visual elements	Pattern and	scale		
Rivers/knolls/ ponds Situated in valley floor, next to wetland, possibly streams or ponds Deciduous Reciduous Species associations		Unsettled Ke	ey visual elements	Pattern			
Natural features Rivers/ knolls/ ponds Situated in valley floor, next to wetland, possibly streams or ponds Species associations	LANDUSE	1	ey visual elements				
Situated in valley floor, next to wetland, possibly streams or ponds	KEY CHARACTERIST	TICS – in what way	y do the following co	ntribute to I	ocal distinctiveness?		
Discourse Office of the Control of t	Natural features	Situated in valle	ey floor, next to wetla	nd,	Species associations		
type Other	Landuse/farm type	Primary			Other		
Woodlands Coppice/plantation Species N/A Oak, ash, goatwillow	Woodlands		1		·		
Tree cover Groups/linear/hedgerow/scattered/shelterbelt Species	Tree cover	Groups/linear/hedg	gerow/scattered/shelterbe	lt	Species		
Field boundaries Hedges/ditches/stock fence/electric Species	Field boundaries	Hedges/ditches/sto	ock fence/electric		Species		
Highways and footpaths Major road/railway/local road/footpath/no public access Other features (such as tree-lined lanes)	•	Major road/railway/	/local road/footpath/no p	Other features (such as tree-lined lanes)			
Built features Villages/settlements/farms/churches/oasts Urban edge/pylons/masts/new housing	Built features	Villages/settlements	s/farms/churches/oasts				
Other features (such as moats)							

F14 South Oaks

Brief summo	nrv descri	ntion:					
A small patch Wet area with	h of most h good h at runs thro	ly oak-woodl erb layer We	,	dgerow	s to other s	emi r	asture around. natural habitats. . No access into
			he views, outlo etracting featu				and overall unity ce
Part of valley floor. Good views out to arable around.							Intact
Ecological i wildlife?	ntegrity -	how well do	es this area of o	countrys	side functio	on as	a habitat for
patches 100% Good scrub.	herb laye	er and network Co	Ecological corridors and High networks Connected toother woodlands by wetland, several other streams with verges and vegetation				
Moderate Condition of to change			ssess current co	ndition	and make	note	e of vulnerability
Tree Cover Age structure Mostly mature						Go	ood
Field Boundaries Surviva Other features			l of historic field pattern and condition				
Impact of b	uilt devel	•	w well does mo of place	odern de	evelopmer	nt resp	pect local
vernacular, character and sense of place Type Siting Design Extent							

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Reference: F14



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



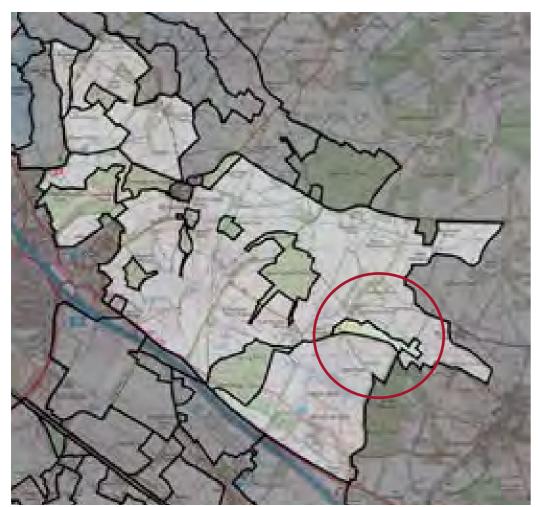
Photograph locations/ direction

Surveyors: AM/ HA

Study Sector:		Hinxhill	Hinxhill (Map ref: TR065412)				
County Landscape Area:	e Character	Brabourne Lees M	ixed Farmlo	and			
Historic Landscape	туре:	4.5 19 th century plo	antations ge	eneral			
Boundaries:		B16 & marshy past	B16 & marshy pasture and arable to N. & Deer Park (B14) to S				
TOPOGRAPHY	Insignificant	Landform flat	dform Views out (restricted by trees) glimpse of deer park at S bounde glimpse of marshy horse pasture edge				
TREE COVER	Dominant	Key visual elements Appears as semi- natural when seen from road (conifers are screened)	Views within (filtered/framed/open/restricted) dense canopy				
ENCLOSURE PATTERN	Insignificant	Key visual elements No access Stock fence on northern edge	Pattern and scale				
SETTLEMENT & BUILT FEATURES	Unsettled	Key visual elements	Pattern				
LANDUSE	Apparent	Key visual elements Conifer plantation in centre with buffer zone of semi-natural coppice beside lane & to west of lane.					
KEY CHARACTERIST	ICS – in what v	way do the following c	ontribute to	o local distinctiveness?			
Natural features		onds canks along N boundo c. side of lane.	ry & ditch	Species associations			
Landuse/farm type	Primary Conifer plant	tation		Other			
Woodlands		sweet chestnut with you along lane edges.	oung	Species Oak, sweet chestnut, hazel, alder, primrose with pine in centre.			
Tree cover	Groups/linear/h	edgerow/scattered/shelterb	Species Many veteran oak standards along lane edge				
Field boundaries	Stream in sur	/stock fence/electric nken bank to N. bound wort to S. boundary.	ary. Wide	Species Alder, hazel & nettle.			
Highways and footpaths	access Local road ru	vay/local road/footpath/no uns N-S in a tree-lined to ough east area	-	Other features (such as tree-lined lanes)			
Built features	Villages/settlem	ents/farms/churches/oasts		Urban edge/pylons/masts/new housing			
Other features (such as moats)							

F15 California Wood

Reference: F15 Brief summary description: A small linear parcel of woodland, with a local lane bisecting the west side and footpath through 2 parts of it. The lane is an attractive canopy tunnel of oak, hazel & sweet chestnut. A buffer zone of native mature trees and hazel coppice provides a wildlife refuge and also screens the large conifer plantation within. Short glimpses to Deer Park on S. edge and to horse pasture on N. edge. The streams and hedgerow corridors are valuable for conservation. **Visual context and unity –** assess the views, outlook, adjacent landuses and overall unity of the landscape and note any detracting features and their significance The wood appears from the road and W. path to be native woodland, but closer inspection reveals this is a strip masking a large conifer Interrupted plantation which is well screened. **Ecological integrity –** how well does this area of countryside function as a habitat for wildlife? Extent of semi-natural habitat and Ecological corridors and Moderate patches networks Edge woodland coppice & Buffer zone of natives, i.e. Hedgerow link to N ditches limited area of semi-natural along Quarrington Lane. Low woods along borders. Steams to N & W link to Plantation Streams to N & W are surrounding land important. Intensity of land use and habitat trend Condition of heritage features – assess current condition and make note of vulnerability to change Tree Cover Age structure Variable Some veteran oaks and coppice along lane, but this area is small compared to the size of the plantation. Survival of historic field pattern and condition Field Boundaries Good Variable Poor Good Other features Lane in a tunnel of hazel/ ash canopy with slight hedge banks. Impact of built development – how well does modern development respect local vernacular, character and sense of place Type Extent Siting Design High Moderate Low



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction







Braebourne Lees Mixed Farmlands BL3: Hatch Park

Map reference: TR057406

Context:

Date: 08/10/04

Kent LCA: Brabourne Lees Mixed Farmlands

HLT: 10.1 Pre 1810 parkland

Aesthetics – what is your overall impression of this area?

TOPOGRAHY	Apparent	Slope towards lake in middle	Views Out Limited to south, long to north-east
TREE COVER	Apparent	Key visual elements Parkland trees	Views Within Open at point, filtered
ENCLOSURE PATTERN	Insignificant	Key visual elements Woodlands	Pattern
SETTLEMENT & LANDUSE	Apparent	Key visual elements House	Seasonal variation Deciduous

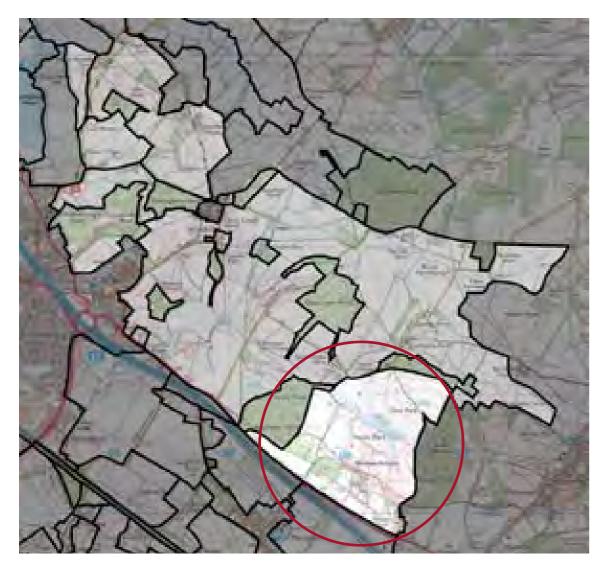
Location: B14 Hatch Park

Key characteristics – in what way do the following contribute to local distinctiveness?

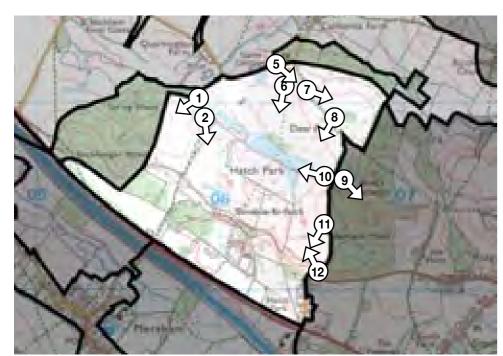
Natural features	Spring, lakes	Species associations
		Rushes, Typher, Iris
Farm type	Primary	Other
	Sheep pasture	Parkland, arable in south-west
Woodlands	Heritage features	Species
Hedgerow trees	Heritage features	Species
Other trees	Heritage features Mature to veteran, some deadwood	Species
Field Boundaries	Heritage features	Species
rieia boullaalies	Paling, mature linear tree cover/woodland	Pine, Oak, Ash, Beech,
	Talling, majore linear free cover, woodiana	Sprouse, Sweet Chestnut,
		Sycamore, Bracken, Ragwort.
Highways	Verges	Other features
Buildings	Villages	Farmsteads
Other features	Historic house	

B14 ctd.

Brief description Large parcel of d boundary woodle with adjacent we value. M20 has lo Visual unity – as detracting featu	leer (and. etland cal in	Domina d and so mpact t	ited b ome v o sout	y bracker eteran tre	n and arc ees and c erall intac	able. So leadwo ct char	ome co ood ha acter.	nstrud s high	cted lakes/ponds n ecological
A20 road noise,	mov	ement							
Ecological integ wildlife?	rity –	how we	ell doe	es this are	a of cour	ntryside	e function	on as	a habitat for
Extent of semi-natural	habit		Ecolo	ogical corric	dors		High	(minu	is)
Scattered veteran trees/ deadwood, landscaped ponds and woodland Adjacent woods, linear woodland boundaries. Streams linking ponds									
Intensity of land use Low Condition of her		feature	2 2 – 22	sass curra	nt condit	ion an	d make	a note	of vulnerability
to change	nage	realore	- US	3033 00110	in condi	ion an	amake	711010	Of voil crability
Tree Cover		wood bound wood	daries Iland l	, olocks.	Age stru Mature d	and vete	eran	Go	ood
Field Boundaries	•	Arabl	e has	some ma	ture treel	ines		Va	riable
Other features		Old m	nanor	house				Go	ood
Impact of built d vernacular, chai					es moder	n deve	elopme	nt res	pect local
A20 and M20 along south border	Sifii	ng		Design Little no impact		Exten	t		Low



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction



Braebourne Lees Mixed Farmlands BL: Settlements

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

FIELD STUDY SHEET 1

Settlement/ Edge conditions

Survey Date: 26/09/05 Reference: F9

Location: Hinxhill

Surveyors: LE/ AK

Study Sector:		Hinxhill	(Map ref: TR049425)			
County Landscape Area:	e Character	Brabourne Lees Mixed Farmlar	nds			
Historic Landscape	е Туре:	9.7 Village/ hamlet 1810 extent				
Boundaries:		D9, F10 to N, B16 to S & E, F16 to W				
SETTLEMENT & BUILT FEATURES	Dominant	Key visual elements small settlement built around 1 houses and Court Lodge Farm	-			
TOPOGRAPHY	Apparent	Landform Gentle rise				
TREE COVER	Apparent	Key visual elements some mature trees within gard including yew and oak pollard				
FORM & LAYOUT	Clustered					
AGE & CONDITION	Pre-war Post-war 1960-70's 1980-1990's Recent	Medieval and pre 19 th century post war farm outbuildings	y traditional settlement with			
KEY FEATURES – in visettlement?	what way do the	following contribute to the loca	al distinctiveness of the			
Building style	tiled roof Brick and ragst	ch with timber steeple and one buildings with tiled roofs ated sheds and Nissan hut				
Street Scene	Ragstone base ragstone with b	with upper courses of brick or orick coping own grass verge and ragstone clipped holly/hawthorn	Planting/ signage/ lighting			
Edge condition	New housing					
Other features (include detractors)	_					
PERCEPTION of the Quiet pleasant cou	=	quil/safe/pleasant/legible/ac	cessible?			

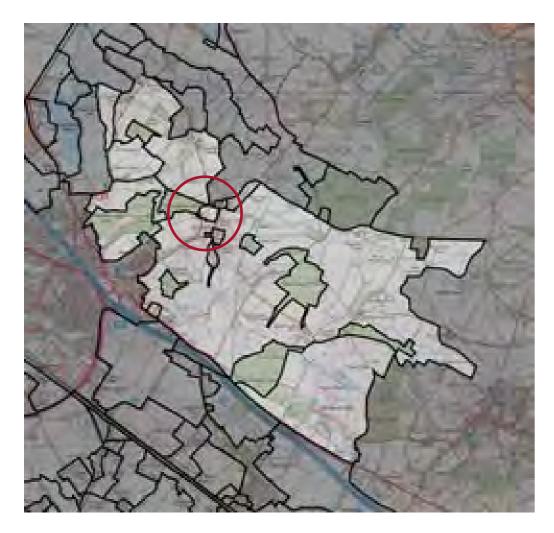


ASHFORD LANDSCAPE CHARACTER ASSESSMENT

FIELD STUDY SHEET 2

Reference: F9

	escription of	settlemen	t/ edge cond	itions ar	nd its sit	ling v	within the wider
landscape: Located on a local	ally hiaher o	rea in the	areen sand. t	he settle	ement a	com	prises the church
and churchyard,	, •		•				
the east. High hea	dges to the I	ane reduc	e views out, b	out from	a gate	way	there is a
long range view t				_			•
steeple is surround							
barns with pegtile							
– profiled asbesto							
and timber clad b vernacular with la			in livestock, no	ouses bi	ick, rag	JSTOI	ie and lile local
	nd unity - as	ssess the vi					and overall unity
High boundary he		-			_		Intact
range views							Interrupted Fragmented
Settlement integr	rity/ edge c					t ho	ld together
extent of settlement			nsity, but holds	I	High		
			r due to hedg es and continu		Mode	rata	
			ional material	, ,	Mode	iuie	
		Of Itaali	ionai materiai	·	Low		
Intensity of built form of Rural village scal							
Condition of heri	tage feature	es – assess	current condi	tion and	d make	note	e of vulnerability
5 -							
Local vernacular			and condition		1	Go	ood
Local vernacular	Ragst	one churc	h and timber		,		ood ıriable
Local vernacular	Ragst ragst	one churc	th and timber rick boundary	walls,			ıriable
	Ragst ragst ragst	one churc one and b one, brick	h and timber	walls,		Vo Po	riable or
Local vernacular Tree Cover	Ragst ragst ragst	one churce one and bone, brick ructure	ch and timber rick boundary and tile barns	walls, and ho		Vo Po Go	nriable or pod
	Ragst ragst ragst	one churce one and bone, brick ructure	th and timber rick boundary	walls, and ho		Po Go Vo	nriable or pod nriable
Tree Cover	Ragst ragsto ragsto Age str ash, y	rone churc one and b one, brick ructure vew, oak ir	ch and timber rick boundary and tile barns advidual trees	walls, and ho		GC Va Po	nriable or pod nriable or
	Ragst ragste ragste Age sh ash, y	rone churc one and b one, brick ructure vew, oak ir	ch and timber rick boundary and tile barns advidual trees	walls, and ho	uses	Vc Po Gc Va Po	nriable or pod nriable or
Tree Cover	Ragst ragste ragste Age sti ash, y	rone churce one and bone, brick ructure vew, oak in al of historic fi d spp hedg	ch and timber rick boundary and tile barns adividual trees eld pattern and ages inc hazel,	walls, and ho	uses	Vc Po Gc Va Po	nriable or pod nriable or pod nriable
Tree Cover	Ragst ragste ragste Age sti ash, y	rone churce one and bone, brick ructure vew, oak in al of historic fi d spp hedg	ch and timber rick boundary and tile barns advidual trees	walls, and ho	uses	Vc Po Gc Va Po	nriable or pod nriable or pod nriable
Tree Cover	Ragst ragsto ragsto Age sti ash, y Surviva mixed black	rone churce one and be one, brick ructure vew, oak in al of historic fi d spp hedge thorn, elm	ch and timber rick boundary and tile barns adividual trees deld pattern and compessions hazel, , sycamore.	walls, and ho condition hawtho	rn,	Vc Po Gc Va Po	nriable or pod nriable or pod nriable
Tree Cover	Ragst ragsto ragsto Age str ash, y Survivo mixed black	rone churce one and be one, brick ructure vew, oak in al of historic fi d spp hed othorn, elm	th and timber rick boundary and tile barns adividual trees eld pattern and ages inc hazel, sycamore.	ondition hawtho	rn,	Vc Po Gc Va Po	nriable or pod nriable or pod nriable
Tree Cover Field Boundaries	Ragst ragste ragste Age str ash, y Survive mixed black Very I to ga	rone churce cone and be cone, brick ructure vew, oak in al of historic fi d spp hedge thorn, elm neatly triminates main	ch and timber rick boundary and tile barns adividual trees eld pattern and ages inc hazel, , sycamore. med mixed that and recommed mixed that and recommend purchases are selected to the state of the system of th	ondition hawtho	rn, Iges	Po Go Po Go Vo Po	ariable or pod ariable or pod ariable or
Tree Cover	Ragst ragsto ragsto Age sti ash, y Survivo mixed black Very to ga Large	cone churce one and be one, brick ructure vew, oak in a spp head othern, elmonates main a old pollar	ch and timber rick boundary and tile barns advidual trees deld pattern and compession hazel, sycamore. The med mixed the pattern and compession hazel, and mixed the pattern and compession hazel and	ondition hawtho	rn, Iges	Vo Po Vo Po Vo Po	priable or pod
Tree Cover Field Boundaries	Ragst ragsto ragsto Age sti ash, y Survivo mixed black Very to ga Large	rone churce cone and be cone, brick ructure vew, oak in al of historic fi d spp hedge thorn, elm neatly triminates main	ch and timber rick boundary and tile barns advidual trees deld pattern and compession hazel, sycamore. The med mixed the pattern and compession hazel, and mixed the pattern and compession hazel and	ondition hawtho	rn, Iges	GC VC PO	ariable or ood ariable or ood ariable or ood ariable or
Tree Cover Field Boundaries Other features	Ragst ragste ragste Age sti ash, y Survive mixed black Very r to ga Large Timbe	rone churce one and be one, brick ructure rew, oak in al of historic fi d spp hedo thorn, elm neatly trim rdens main e old pollar er Lytch go	ch and timber rick boundary and tile barns adividual trees eld pattern and ages inc hazel, sycamore. med mixed that ains rural quaded Oak in grate	ondition hawtho	rn, Iges	Vc Po Gc Va Po Gc Vc Po	priable or pod priable or pod priable or pod priable or
Tree Cover Field Boundaries	Ragst ragste ragste Age sti ash, y Survive mixed black Very I to ga Large Timbe	rone churce one and be one, brick ructure vew, oak ir all of historic fid spp hedge thorn, elmoneatly triminates main er Lytch go	ch and timber rick boundary and tile barns advidual trees deld pattern and ages inc hazel, , sycamore. The med mixed that airs rural quaded Oak in grate.	ondition hawtho	rn, Iges	Vc Po Gc Va Po Gc Vc Po	priable or pod priable por pod priable pod priabl
Tree Cover Field Boundaries Other features Impact of built divernacular, char	Ragst ragste ragste ragste Age sti ash, y Survive mixed black Very i to ga Large Timbe evelopment acter and s	rone churce one and be one, brick ructure vew, oak in a spp hedgethorn, elm redens main e old pollar er Lytch go	ch and timber rick boundary and tile barns adividual trees des inc hazel, sycamore. med mixed the ntains rural qual ded Oak in grate	ondition hawtho	rn, dges	Vc Po Gc Va Po Gc Vc Po	priable or pod uriable or pod uriable or pod uriable or pod uriable or pect local
Tree Cover Field Boundaries Other features Impact of built divernacular, char	Ragst ragste ragste Age sti ash, y Survive mixed black Very I to ga Large Timbe	rone churce one and be one, brick ructure vew, oak in al of historic fi d spp hedge thorn, elm meatly trim rdens main e old pollar er Lytch go I – how we ense of pla	ch and timber rick boundary and tile barns advidual trees deld pattern and ages inc hazel, , sycamore. The med mixed that airs rural quaded Oak in grate.	ondition hawtho orn hecality raveyard	rn, lges d	Vc Po Gc Va Po Gc Vc Po	priable or pod priable por pod priable pod priabl
Tree Cover Field Boundaries Other features	Ragst ragsto ragsto ragsto Age sti ash, y Surviva mixed black Very i to ga Large Timbe evelopment acter and s	rone churce one and be one, brick ructure vew, oak in all of historic filed spp hedge thorn, elm neatly trim rdens main e old pollar er Lytch go I – how we ense of pla Te filed be and the color of t	ch and timber rick boundary and tile barns adividual trees des inc hazel, sycamore. The med mixed the nations rural quality and tile barns rural quality and the face ace	condition hawtho orn hecality raveyard	rn, lges d	Vc Po Gc Va Po Gc Vc Po	priable or pod priable or pod priable or pod priable or
Tree Cover Field Boundaries Other features Impact of built divernacular, char	Ragst ragsto ragsto ragsto Age sti ash, y Survivo mixed black Very r to ga Large Timbe racter and s Sitting around/of	rone churce one and be one, brick ructure rew, oak in all of historic fi d spp hed othern, elm neatly trim rdens main e old pollar er Lytch go I – how we ense of pla Ge Ia Ge In Ia Ge Ia Ge In III III III III III III	ch and timber rick boundary and tile barns adividual trees deld pattern and ages inc hazel, sycamore. The med mixed that ains rural quaded Oak in grate accessign to the control of the c	condition hawtho orn hecality raveyard	rn, lges d	Vc Po Gc Va Po Gc Vc Po	priable or pod priable or pod priable or priable or priable or priable or priable or priable
Tree Cover Field Boundaries Other features Impact of built divernacular, char	Ragst ragsto ragsto ragsto Age sti ash, y Survivo mixed black Very r to ga Large Timbe racter and s Sitting around/of	rone churce one and be one, brick ructure rew, oak in all of historic fi d spp hed othern, elm neatly trim rdens main e old pollar er Lytch go I – how we ense of pla Ge Ia Ge In Ia Ge Ia Ge In III III III III III III	ch and timber rick boundary and tile barns advidual trees advidual trees are sign to be a compared to the comp	condition hawtho orn hecality raveyard	rn, lges d	Vc Po Gc Va Po Gc Vc Po	priable or pod priable or pod priable or pod priable or pect local High



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction Note: only locations for selected photos shown











FIELD STUDY SHEET 1

ASHFORD LANDSCAPE CHARACTER ASSESSMENT FIEL

FIELD STUDY SHEET 2

Low

Settlement/ Edge conditions

Survey Date: 26/09/05

Reference: F10 L

Location: Hinxhill Court

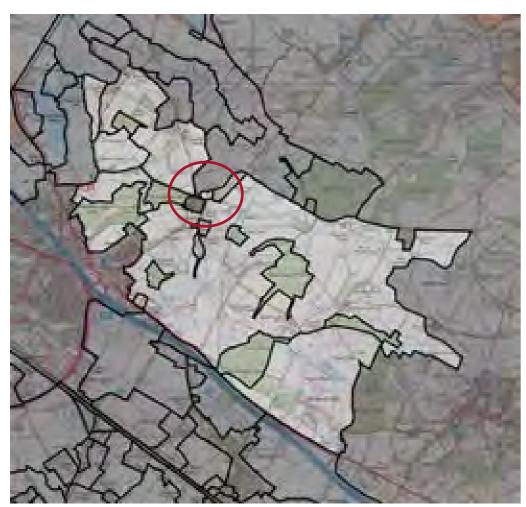
Surveyors: LE/ AK

Study Sector:		Hinxhill	(Map ref: TR050426)				
County Landscap Area:	e Character	Brabourne Vale					
Historic Landscap	е Туре:	9.7 Village/ hamlet 1810 extent					
Boundaries:		F7 to N & W, F12 to E, B16 & F9	F7 to N & W, F12 to E, B16 & F9 to S				
SETTLEMENT & BUILT FEATURES	Apparent	Key visual elements Hinxhill Court – a large house with grounds hidden from road by high walls and banking with security fencing & floodlighting Modern bungalow adjacent					
TOPOGRAPHY	Insignificant	Landform Gentle slope					
TREE COVER	Apparent	Key visual elements mature garden trees including	g oak, cedar, willow				
FORM & LAYOUT	Clustered	Discrete properties					
AGE & CONDITION	Pre-war Post-war 1960-70's 1980-1990's Recent	pre- 19 th century house modern bungalow					
KEY FEATURES – in settlement?	what way do the	e following contribute to the loca	al distinctiveness of the				
Building style	roof	ite stonework with grey tiled alow with white rendered walls					
Street Scene	Winding Lane narrow verge including close	boundaries/ materials with native hedgerow and and banking to property, ebard fencing. o front with stone piers to gate.	Planting/ signage/ lighting				
Edge condition	New housing N/A						
Other features (include detractors)	-						
		quil/safe/pleasant/legible/ac private feel - access and views					

F10 Hinxhill Court

Reference: F10 Brief summary description of settlement/ edge conditions and its siting within the wider Modern white painted render bungalow with garden visible from the lane + adjacent large mainly Victorian house (white render) with extensions and grounds, well screened from the road by change of levels and mix spp agricultural hedges to north, a bank with some cleared vegetation and electric stock fencing, and a length of 6ft high close boarded timber fencing hard onto the lane, neat privet hedge to the front with ostentatious gates and gate posts. Leylandii hedge to garden edge with old apple trees. Mix of young and older trees, local and exotic. Stag headed oak, weeping willow, atlantic cedar. **Visual context and unity –** assess the views, outlook, adjacent landuses and overall unity of the settlement and note any detracting features and their significance Definitely part of the village (F9) separated by a lane. Extension and Intact lighting to property set this aside from the character of F9. Interrupted Fragmented **Settlement integrity/ edge condition –** how well does the settlement hold together Extent of settlement Discrete High Moderate Low Intensity of built form and trend Low. Large House in grounds, plus small bungalow next to the lane. Condition of heritage features – assess current condition and make note of vulnerability to change Local vernacular Survival of features and condition Good Variable Poor Age structure Tree Cover Good Oak compromised by bunding, but Variable younger oak and beech in boundary, Poor large young mature cedar to front Survival of historic field pattern and condition Field Boundaries Good Where present mixed spp in poor Variable condition. Privet hedge in contrast to Poor equally neatly cut mixed thorn hedge to garden on opposite side of the lane. Overall sub-urban quality infects the village group Other features Good Variable Poor Impact of built development – how well does modern development respect local vernacular, character and sense of place Type Design Siting Extent High extensions to house variable, expensive Moderate suburban style

tat



Reproduced by permission of Ordnance Survey on behalf of HMSO License No LA077038 © Crown copyright. All rights reserved.



Photograph locations/ direction

Note: only locations for selected photos shown









studio**engleback**