

#### 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: Upper Stour Valley** 

November 2005

### 122/doc/020

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	17
Assessment Summary	18
Distinctive Elements	22
Detractors	23
Section 3 Field Work & Data Sheets	25
Field Work & Data Sheets	24-119

## **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.

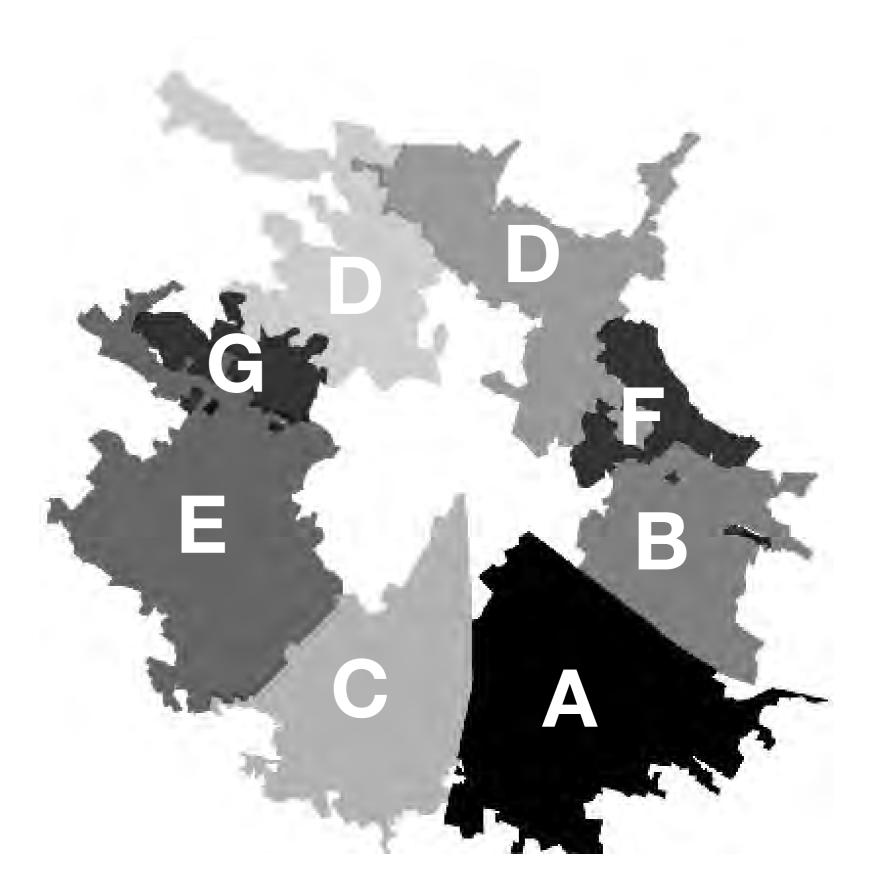
Each LDU is numbered, each filed photograph carries the LDU reference and a photograph location number reference - e.g. D1.3 for LDU D1, third photograph location. The photographs have been saved as jpegs and were generally taken at 1Gb resolution. This data set includes the location maps for the key 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.

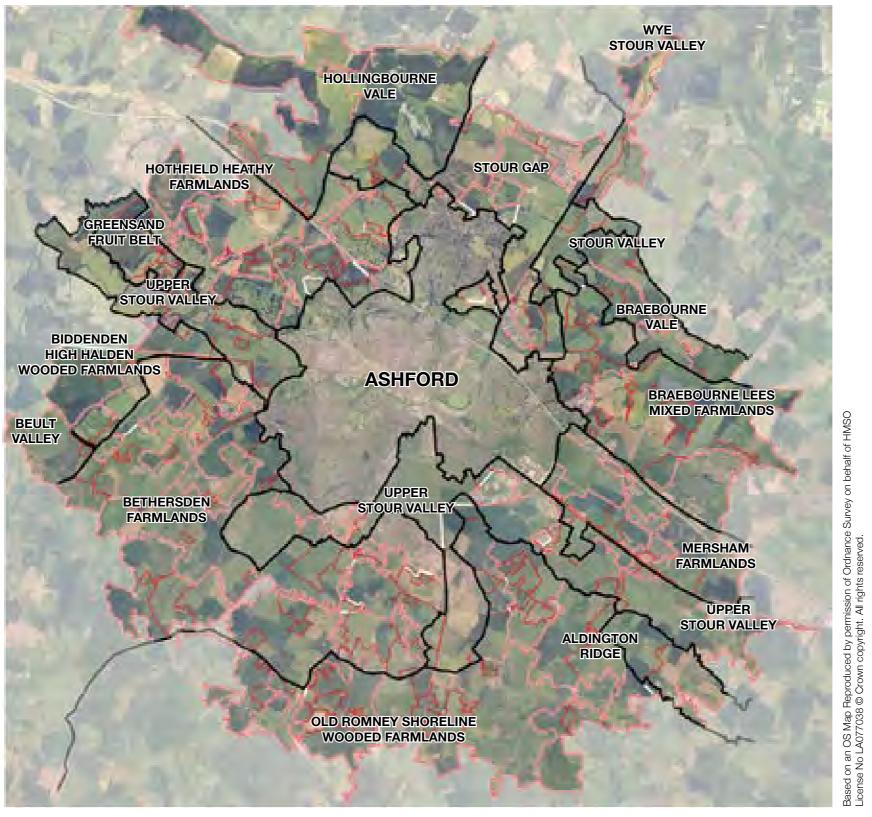
For the assessments the LDUs were grouped by similarity into large blocks we have called District Landscape types (DLT). The 58 DLTs were assessed to fall into one of nine categories used by the County Landscape Character Study. A team of four senior landscape architects and ecologists visited each area 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 Upper Stour Valley (east and west) are flat, generally open landscapes formed by the Great Stour and East Stour rivers. The land use is one of mixed farming with crest top woodlands, as at Godinton park, enclosing views in the middle distance. These hills are formed from Greensand outliers which intrude into the clay vale in this area. These low ridges also include Hothfield, the site of Godinton House itself, and the outlier that forms Hurst Hill, Clap Hill and that at Great Chart. Occasionally, east of Ashford, there are views NE over the low rise of the Greensand to the North Downs beyond.

Clumps of field trees and copses provide interest as does the irregular presence of riparian vegetation along the river. Where the river as lost its associated vegetation however it is often inconspicuous. Hedgerows are relatively infrequent and often gappy, with many of the field trees being of a similar age with no sign of renewal of the stock. The loss of hedgerows is associated with the conversion of unimproved pasture to vast, arable or improved pastureland and it is likely that the remaining pasture may be vulnerable to further conversion. The advent of under field drainage and improved mechanization has allowed the blurring of the traditional land use boundaries between the river floodplain, the clay soils and the freer-draining Greensand.

The loss of hedgerows and trees contributes to a loss of visual unity, and is eroding the traditional wildlife corridors along the river and between the fields.

Diversity is limited to the tree copses, hill top woodlands beyond the character area and residual riverside vegetation, but often the fragmentation of these elements contributes to a discordant sense of change, coupled with an increasingly bland picture, starved of variety, formed by the flat arable and improved grass fields.

The landscape around the South Willesborough dykes is similarly open but has long views to the suburbs of Ashford. Fingers of pasture and neglected farmland extend right up to the A2042 to the town centre. The Ashford to Folkestone railway line cuts across to the north of the area, rarely impinging on the landscape, but this may change significantly when the Channel Tunnel Rail Link is constructed. A major part of the remaining valley character is under pressure for a mixed development at Cheeseman's Green and Conscience Farm that may be contributing to the sense of neglect and degradation.

#### The Ashford Landscape Character Study

- Approximately 90% of this County Landscape Character Area (CLA). This county type is split north west and south east of Ashford, and it is important to differentiate between the Upper Great Stour Valley to the north west of Ashford and the eastern Upper Stour Valley containing the East Stour, Ruckinge and White Water Dykes.
- There are 38 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 7- Valley Floor and Water Management
  - HLT 9 Settlements
- We have grouped these into 6 District Landscape Types (DLTs)
- There are 2 'settlements' the Waterbrook Freight Depot that projects into the floodplain, and the Forstal and Mill which are the extension of Mersham on the southern side of the CTRL and London to Dover Railway.

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

- Removing LDU E33 from the Upper Stour Valley and including it with the Bethesden Farmlands and DLT BF 5 which is of a similar character divided only by Magpie Hall Lane.
- LDU A21 (South) has been added from the Old Romney Shoreline Wooded Farmlands as it is part of the historic Landscape Character type extending north along the Ruckinge Dyke valley up to the line of the Roman Road, the County Landscape Area boundary being drawn for convenience along the road crossing the railway and A2070.
- Due to development as a market and business park, LDU A1 is not included except for a narrow strip of floodplain linking LDU C1 with A2 (Aylesford Green)
- LDUs A4, A15(Hillcrest Farm), and A30, plus part of B12 south of the CTRL have been added to the Mersham Farmlands, as they appear to us as being part of the Greensand Ridge rather than the Floodplain Fields. Again the line of the CTRL provides a convenient edge at county scale, not is not always appropriate at local level.
- LDUs A2, A3, A21 (Bliby Corner and Bilham Farm) and A10 are within the floodplain and relate closely to adjacent LDUs within the Upper Stour Valley not the Old Romney Shoreline Wooded Farmlands.

#### 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.

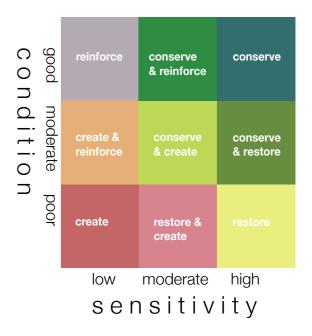
The physical attributes of the landscape are considered in conjunction with the historical and cultural influences, nature conservation interests and landuse. These factors are analysed further in the field to determine the key characteristics, aesthetics, visual unity, ecological integrity, condition 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.

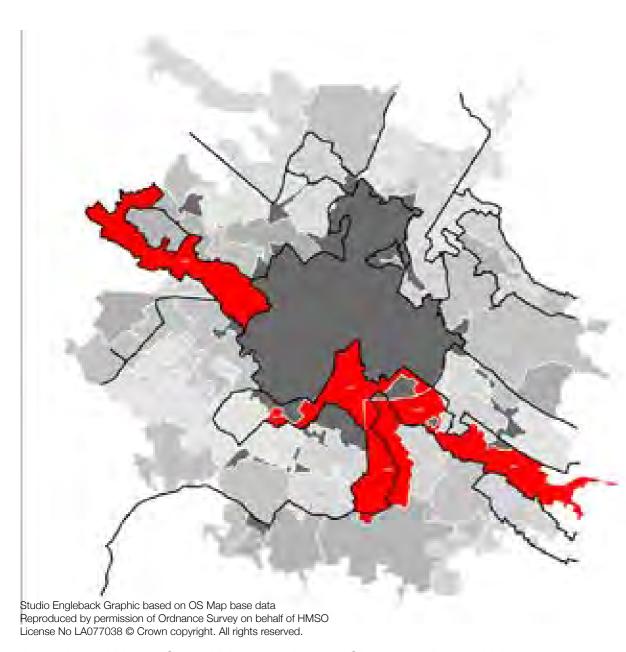
Sensitivity of the landscape refers to its overall character and quality and the extent to which these factors will be tolerant of change in general.

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.

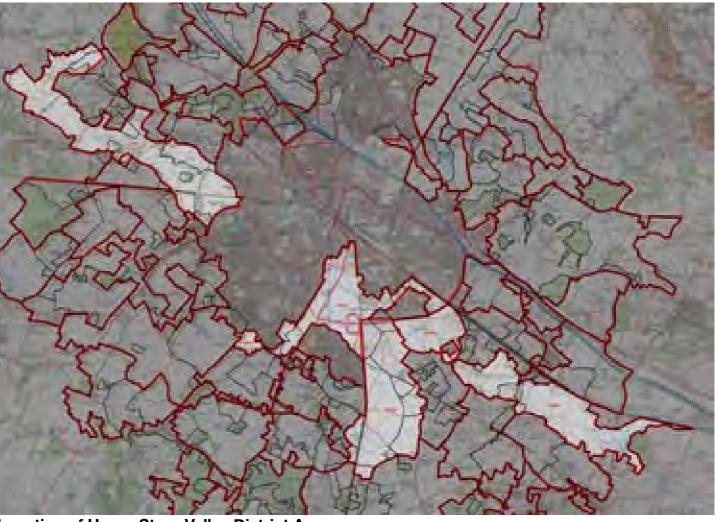
The matrix combines condition and sensitivity which indicates the area's ability to accommodate change and the appropriate land management or use, and will assist in the overall policies or development that might be appropriate to a particular area.



# Location

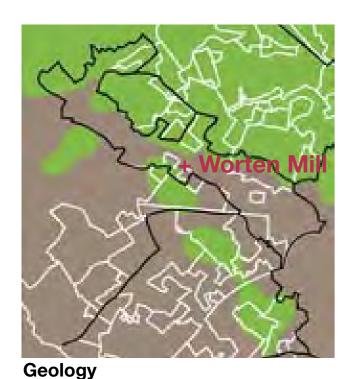


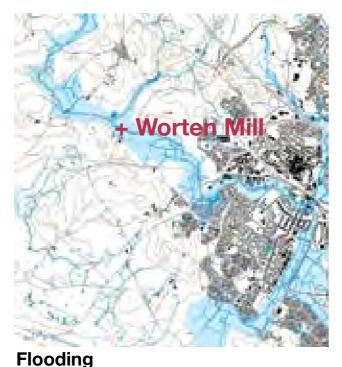
Location of Upper Stour Valley Landscape Character Area within study area



**Location of Upper Stour Valley District Areas** 

# **Landscape context - Upper Great Stour Valley**







Heritage

#### Geology

The Upper Stour Valley sits within the Wealden Clay with Greensand abutting to the north and around Worten Mill.

#### **Flooding**

The valley sits within the floodplain.

#### Heritage

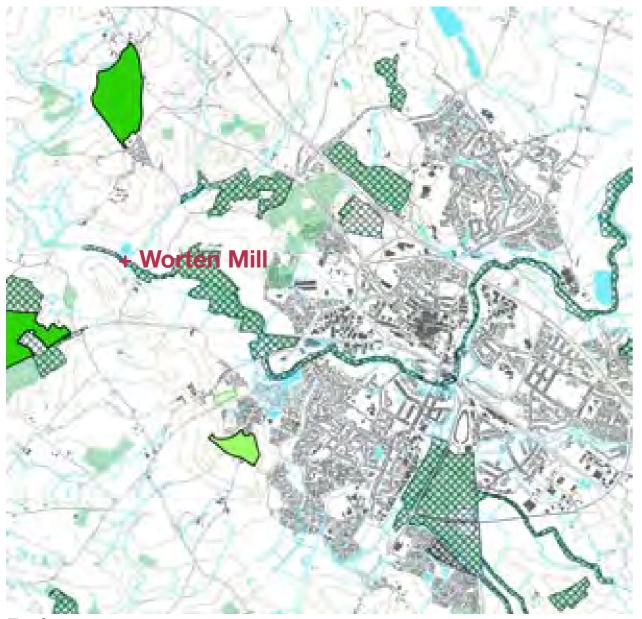
There are no listed buildings or conservation areas. Godinton Park is designated a Special Landscape Area.

#### **Ecology**

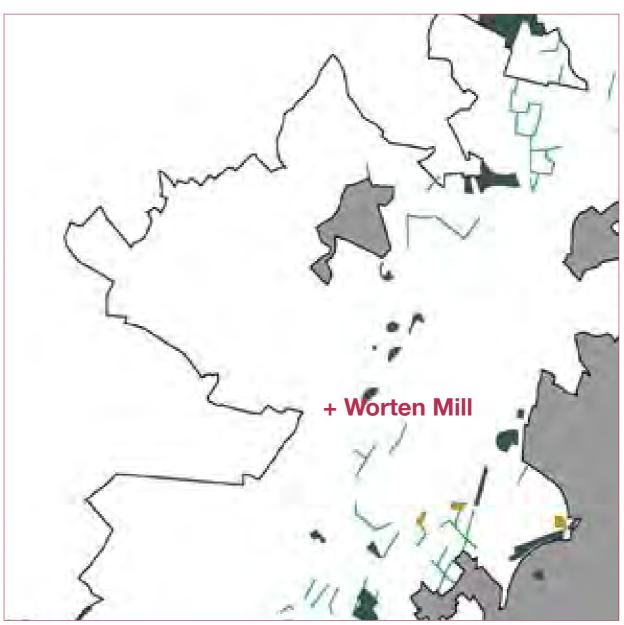
Parts of the floodplain, wet grazing areas and woodlands around Godinton are designated Sites of Nature Conservation Interest.

#### Features lost since the 1870s

The old maps suggest that there has been negligible change in this area.

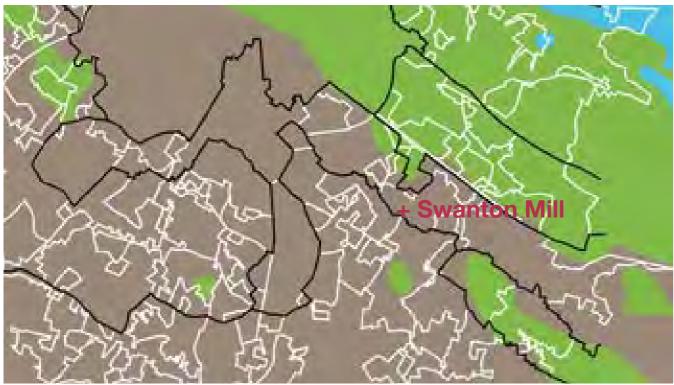


Ecology

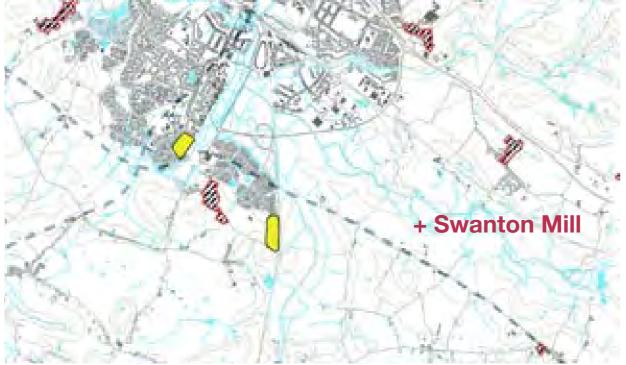


Features lost since 1870's

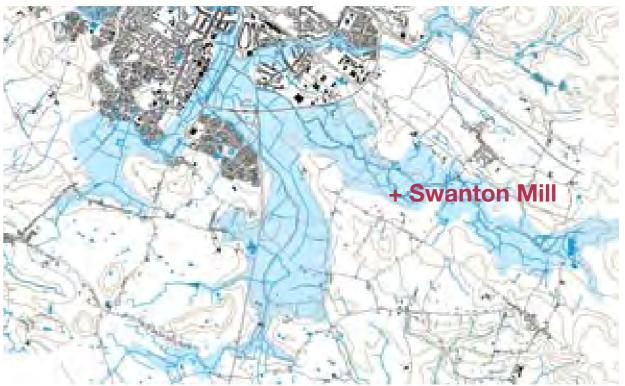
# Landscape context - Eastern Upper Stour Valley



Geology



Heritage



**Flooding** 

#### Geology

The Eastern Upper Stour Valley sits within the Wealden Clay with Greensand encroaching on the area around Mersham.

#### **Flooding**

The valley sits within the floodplain, and is subject to flooding.

#### Heritage

There are two Archaeological Sites, marked yellow, to the south of Park Farm and south of Stanhope.

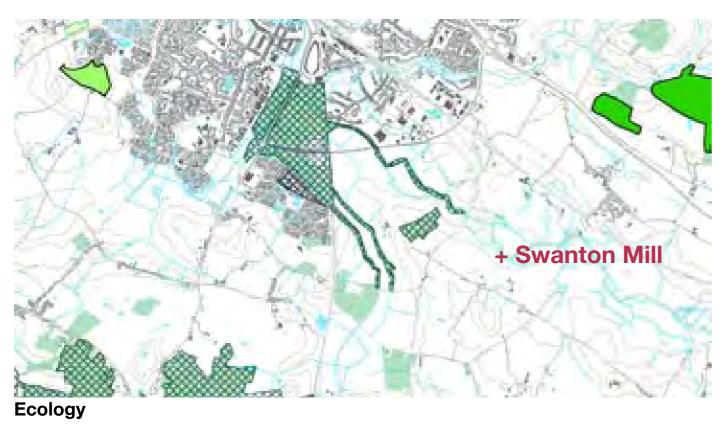
#### **Ecology**

An extensive area of the floodplain around Park Farm and Captain's Wood are designated Sites of Nature Conservation Interest.

#### Features lost since the 1870s

There has been some loss of hedgerows to the area south of the CTRL. The 1908 plan revealed an extensive wooded area to the east of the A2070(T) on the slightly higher ground known as Calves Wood, Buttesland Wood and Ruffets Wood which have since completely disappeared.

There were noteable hedgerow trees around Swanton Mill and along the course of the East Stour River.





Features lost since 1870's



**Section 2 Assessment** 

## **Assessment Summary**

This county area is split north west and south east of Ashford – the Upper Great Stour Valley to the north west of Ashford and the eastern Upper Stour Valley containing the East Stour, Ruckinge and White Water Dykes to the south east.

There are 2 'settlements' the Waterbrook Freight Depot that projects into the floodplain, and the Forstal and Mill which are the extension of Mersham on the southern side of the CTRL and London to Dover Railway.

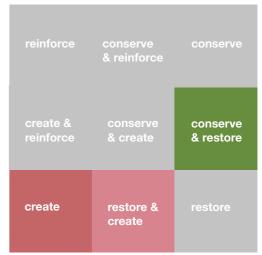
We have made adjustments to the Kent CLA boundary to exclude the area to the south east of Chilmington and to include a greater extent along the Ruckinge Dyke valley lying within the floodplain.

The Upper Stour Valley is an extensive open valley floor landscape of predominantly arable farming where hedgerows have been removed during the conversion to unimproved pasture and riparian vegetation lost as cultivation extends close to the river banks. This intensification with loss of vegetation and wildlife corridors is particularly evident at the East Stour Valley and Ruckinge Dyke. At Waterbrook and Willesborough Dykes there is a mix of neglected farmland, wasteland and major transport corridors which give an interrupted and fragmented character and open views to the suburbs of Ashford.

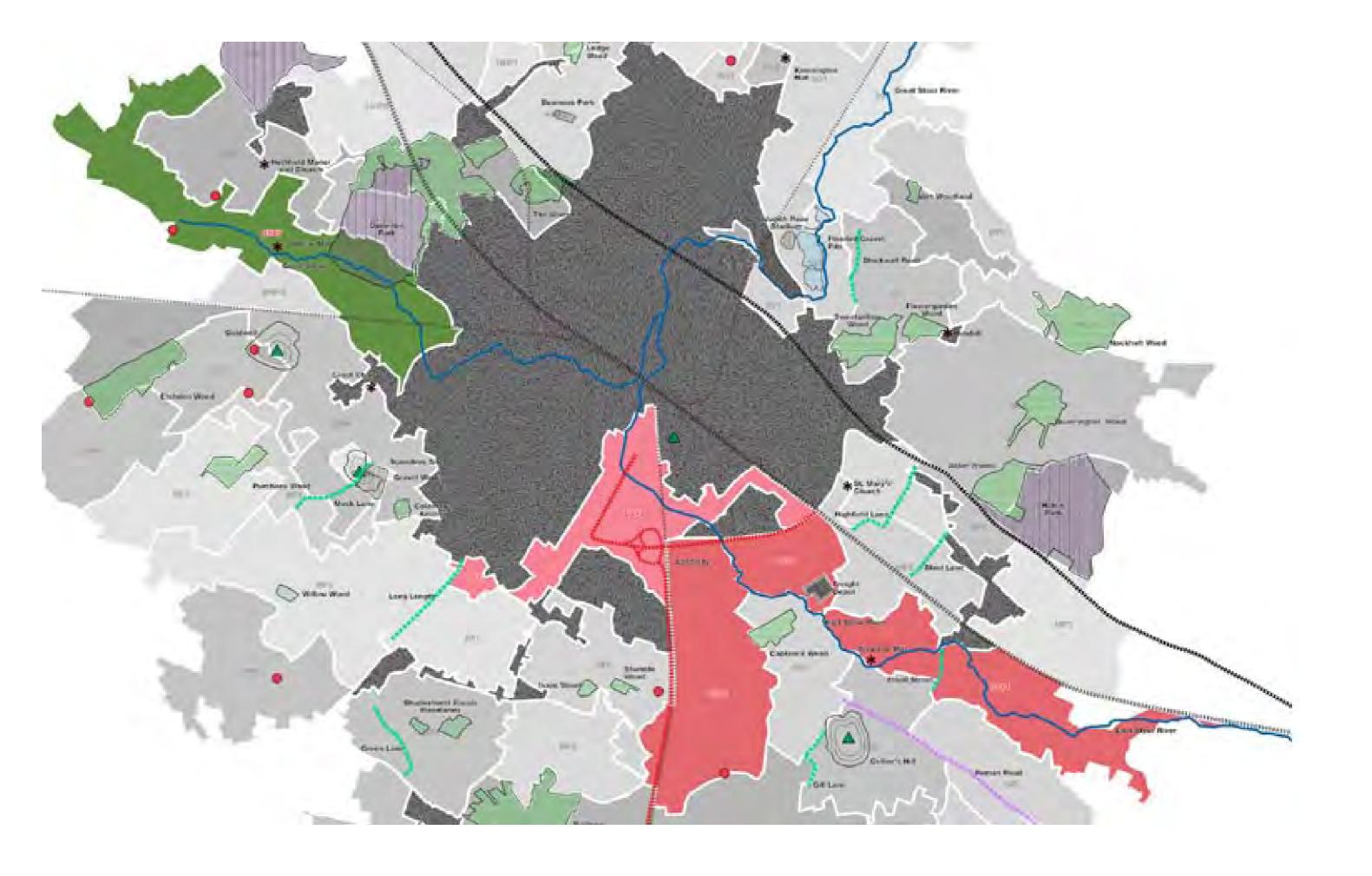
Occasionally the Great Stour tributaries and wet areas are delineated by flushes of willows or wet alder woodland which is more marked to the Upper Great Stour Valley. Here the mixed farming and strong hedgelines with discrete poplar plantations give a reticulated and more distinctive landscape.



**Location of Upper Stour Valley** 



**Policy recommendation** 





Near Mansion Copse to north of Worten Mill to the north west of Ashford (G17.3 & G 17.4)



Moat at Aylesford Green (A2.2)



Looking south along East Stour near Outlet Village (C1.1)



Looking north towards Ashford from A2070(T) (C1.5)



East of Flood Street looking south (A2.1)



Open fields around Swanton Mill (A2.5)

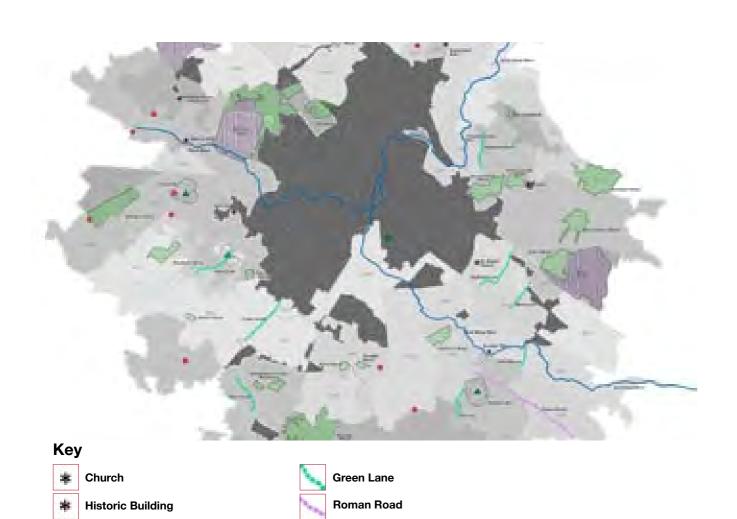
CHARACTERISTIC FEATURES	USV1	USV2	USV3	USV4	USV5	USV6
Landuse						
Farming Recreation Parkland Woodland Former industrial use Freight Depot	0	O	0	•	0	0
Topography		_		_	_	
Flat Gently undulating Rolling Steeply sloping	0	0	0	0	•	•
Lakes/ ponds			0	8	0	
Streams/ dykes	0	0		Ŏ		0
Vegetation cover						
Intact hedgerows Hedgerow trees Feature trees Evidence of hedgerow clearance Evidence of woodland loss	0		0	8	8	•
Farming type						
Predominantly arable Mixed farming Mainly pasture Wet meadows	0	0	0	0	0	0
Local vernacular						
Ragstone, pegtiles, ship lap Oast house						
Visibility						
Open long distance Intermittent Restricted	0	0	0		0	0

## **Distinctive Elements**

**Oast House** 

River Stour

Hilltop/ Scenic Views



Woods

**Parks** 

Flooded Gravel Pits



#### **Swanton Mill**

Situated on the East Stour River this is a newly restored working mill, possibly dating back to the 16th century. Surrounded on all sides by large mostly featureless arable fields the mill and the small area of alder/ willow carr are important heritage and ecological features.



Flood Street is a distinctive feature within the open valley floor landscape. It comprises deep ditches, ancient pollarded willows, neat mown verges and a unique raised walkway. It provides a fine approach to the village of Mersham to the north.



East River Stour (A31.7)

The river and tributaries are in places channelled through a series of dykes and control weirs.



## **Detractors**





CTRL/ Eurostar Rail Line

Railway Line

A2070(T)



Detractor



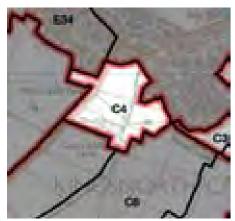
Freight Depot (A5.1)

Secluded location at the end of spur from the A2070(T), set within farmland. Public access restricted. Comprises ancillary structures including security kiosks, lighting and native shrub planting to western edge.



**Section 3 Fieldwork & Data Sheets** 

# **USV 1 Court Lodge Farm**



**Location of USV 1 within Upper Stour Valley** 

## District Landscape Type: USV 1 Court Lodge Farm

Comprising: C4

#### **CHARACTERISTIC FEATURES**

- Area of improved grazing crossed by dykes, dry ditches and gappy hedges with Court Lodge Farm and moated farmhouse with mature trees and poplars.
- Long Length forms a thick linear woodland to the road.
- The Greensand footpath cuts through the area.
- Housing at Stanhope overlooks the area to the north and east.

#### **ANALYSIS**

#### Condition

Pattern of elements: moderate

Detracting features: low

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

Long Length with the deep drainage dykes and blackthorn hedges give a unified linear character to the landscape and provide a network of semi-natural habitats.

#### Sensitivity

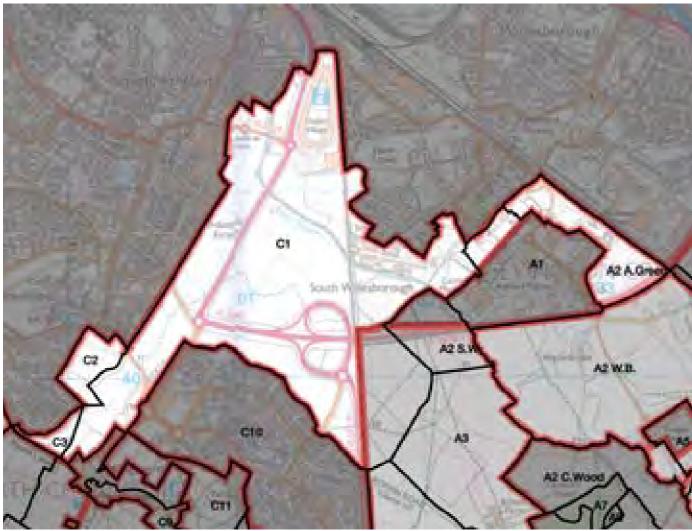
Sense of place: low
Landform: high
Extent of tree cover: moderate
Visibility: moderate

Long Length is a valuable wildlife corridor and restricts views to the west. The recent improvements to the moated farmhouse are not in keeping with the local character, and the housing at Stanhope impinges onto the area. Overall the sense of character has been eroded.

#### **POLICY RECOMMENDATIONS**

#### restore & create

# **USV 2** Willesborough Dykes



**Location of USV 2 within Upper Stour Valley** 

## District Landscape Type: USV 2 Willesborough Dykes

Comprising: C1, C2, C3, A1 (part of), A2 (Aylesford Green)

#### **CHARACTERISTIC FEATURES**

- Low lying area within the floodplain criss crossed by dykes, the East Stour and dominated by the A2042 road/junction network and CTRL to the east.
- Mix of farmland, predominantly grazing and regenerating scrub surrounded by new housing, industry and retail development to the south of Ashford.

#### **ANALYSIS**

#### Condition

Pattern of elements: low
Detracting features: high
Distinctiveness: low
Cultural heritage: low
Ecology: low

Functionality: moderate

An incoherent pattern of elements dominated by the road network with an interrupted character and generally degraded condition.

#### Sensitivity

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

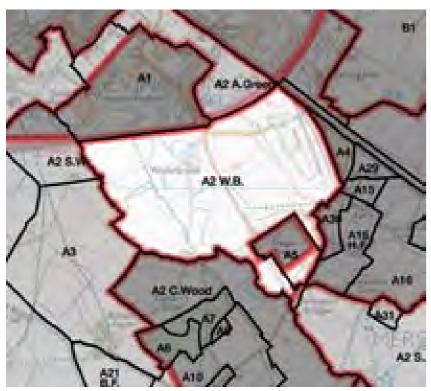
The sense of place is weak, but visibility is high due to wide open floodplain generally devoid of hedgerows and with few isolated trees.

#### POLICY RECOMMENDATIONS

#### restore & create

- restore moat by improved management
- create wetlands

## **USV 3 Waterbrook**



**Location of USV 3 within Upper Stour Valley** 

## **District Landscape Type: USV 3 Waterbrook**

Comprising: A2 (Waterbrook), A5

#### **CHARACTERISTIC FEATURES**

- Gently undulating open valley floor with extensive tree, hedge and ditch clearance with mix of arable land, neglected grazing, gravel workings, freight depot and former railway sidings.
- Some remnant hedgerows, ditches and ponds.

#### **ANALYSIS**

#### Condition

Pattern of elements: low

Detracting features: high

Distinctiveness: low
Cultural heritage: low
Ecology: moderate

Functionality: low

The area has a fragmented and degraded feel with many detracting features.

#### Sensitivity

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

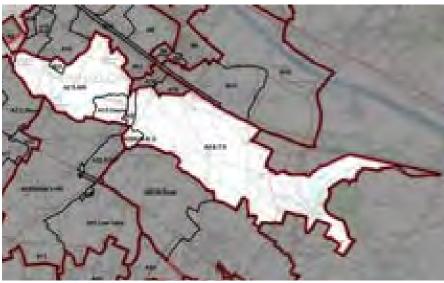
The area has undergone substantial change over recent years with the loss of landscape features, in particular field boundaries to become in effect an arable and brownfield wasteland. The open floodplain is highly visible.

#### **POLICY RECOMMENDATIONS**

#### create

- create new woodlands

# **USV 4 East Stour Valley**



**Location of USV 4 within Upper Stour Valley** 

note: for direct comparison map to be scaled 200% to equate with like scale on all other maps

## District Landscape Type: USV 4 East Stour Valley

Comprising: A2 (Swanton Mill), A2 (east of Flood Street), A31, A13 (Denne), A18, A19, A25 (North of Mersham Sports Ground), A32

#### **CHARACTERISTIC FEATURES**

- Intensively farmed land of predominantly large arable fields within the East Stour river valley floodplain.
- The area is bisected by tributaries, often delineated by willow pollards and carr such as around Swanton Mill, Evergate Mill and Flood Street.
- The area has undergone extensive clearance of hedges and ditches.
- Around The Forstal and Flood Street the scale is more intimate with smaller fields of improved grassland and remnant orchards.
- The CTRL bounds the northern edge and is for the most part in cutting.

#### **ANALYSIS**

#### Condition

Pattern of elements:	low	Detracting features:	moderate
Distinctiveness:	low	Cultural heritage:	low
Ecology:	low	Functionality:	high

The landscape has underdone extensive intensification with loss of hedgerows and decline in seminatural habitats. There are discrete pockets of distinctive character such as around Flood Street where willows and associated ditches have remained intact; however overall the pattern is fragmented and interrupted in places by the CTRL.

#### Sensitivity

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

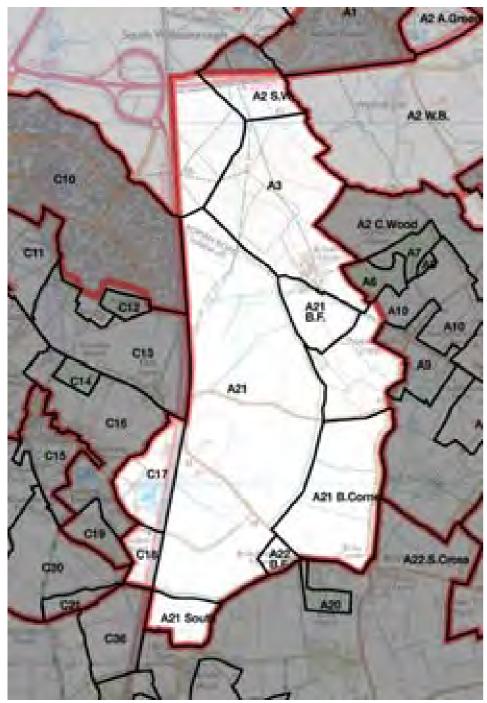
Landscape signatures are sporadic and overall the sense of place is weak. The floodplain and general lack of vegetation allow extensive views and high visibility.

#### **POLICY RECOMMENDATIONS**

#### create

- critical hinterland for flood defences and green infrastructure

# **USV 5** Ruckinge Dyke



**Location of USV 5 within Upper Stour Valley** 

## District Landscape Type: USV 5 Ruckinge Dyke

Comprising: A2 (South Willsborough), A3, A10, A21, A21 (Bilham Farm), A21 (Bliby Corner), A21 (south), A22 (Brockman's Farm), C17, C18

#### CHARACTERISTIC FEATURES

- The area is predominantly arable farmland within the floodplain with some smaller paddocks and grazing with gappy relic hedges and scattered hedgerow trees.
- The land rises to a distinctive knoll to the east of Finn Farm which was extensively wooded during the late 19<sup>th</sup> century and has since completely disappeared.
- Adjacent at Steeds Lane are a series of fishing ponds.
- Around Bilham Farm the hedgerows are intact and the proximity to Captain's Wood gives a more wooded character.
- The A2070(T) dual carriageway on wooded embankment bounds the western edge and is prominent.

#### **ANALYSIS**

#### Condition

Pattern of elements: low Detracting features: high Distinctiveness: low Cultural heritage: low Ecology: moderate Functionality: moderate

The conversion of unimproved pasture to arable within the floodplain has resulted in the loss of hedgerows and trees and overall fragmentation and decline in wildlife corridors. The road is highly visible and a prominent detractor.

#### Sensitivity

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

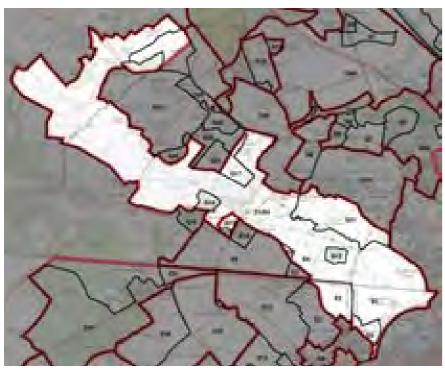
The distinctive elements that are characteristic of a floodplain have been lost and the strength of character is weak. The area is highly visible due to the open nature of the floodplain and lack of tree cover.

#### POLICY RECOMMENDATIONS

#### create

- critical hinterland for flood defences and green infrastructure

# **USV 6 Great Stour Valley**



Location of USV 6 within Upper Stour Valley note: for direct comparison map to be scaled 200% to equate with like scale on all other maps

## District Landscape Type: USV 6 Great Stour Valley

Comprising: E1, E2, E3, E1/4, G11, G12, G13, G14, G16, G17

#### **CHARACTERISTIC FEATURES**

- Extensive valley floor farmland of arable and pasture with scattered woodlands, including numerous discrete poplar plantations.
- The Great Stour and tributaries meandering through the landscape are often delineated by flushes of willows or wet alder woodland.
- Localised floodberms and embankment at Worten Mill.
- Swinford Manor and Bucksford Manor (now school and complex of private houses) have noteable mature trees.
- The area is crossed by a number of local lanes with strong hedgelines and footpaths, including the Greensand Way and Stour Valley Walk.

#### **ANALYSIS**

#### Condition

Pattern of elements: high Detracting features: low

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

Attractive and highly distinctive with intact features, such as the wet woodlands and mature stream side trees, though there has been some loss of grazing pasture as areas have been drained. This is a working farmed landscape with intact areas of semi-natural habitat that also accommodates flooding.

#### Sensitivity

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

A reticulated landscape of subtle landform and distinctive landscape signatures with a sense of continuity over time and strong sense of place. There are long distance intermittent views.

#### **POLICY RECOMMENDATIONS**

#### conserve & restore

- reinstate alder woodlands (originally used to make charcoal for gunpowder)
- improve river corridor habitat and restore meanders

# **Upper Stour Valley USV1: Court Lodge Farm**

**Date:** 30/09/04 **Location:** C4 Court Lodge Farm **Map reference:** TQ994397

$\overline{\mathbf{c}}$	o	nt	e	xt:	

Kent LCA: Upper Stour Valley

HLT: 1.10 Medium regular with straight boundaries

Aesthetics – what is your overall impression of this area?

TOPOGRAHY	Dominant Apparent Insignificant	Landform	Views Out  N/NE to Pound Lane and Stanhope; S to knoll in C6; W to Long Length
TREE COVER	Dominant Apparent Insignificant	Key visual elements Court Farm, boundary with Long Length, hedgerow trees	Views within Filtered throughout
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements Dykes, farmstead, linear trees and tree groups, poplars behind farm	Medium regular with straight boundaries
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements Settlement: clustered farmstead and farmhouse LU: improved grassland	Seasonal variation

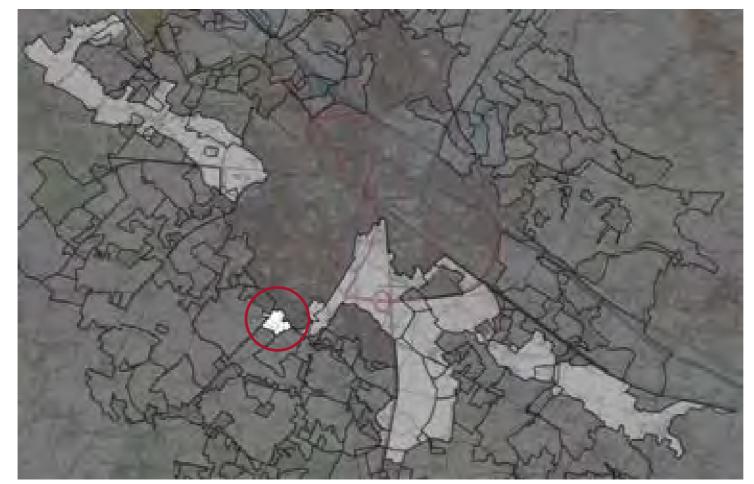
Key characteristics – in what way do the following contribute to local distinctiveness?

Natural features	Stream and water-filled drainage dyke both sides of Pound Lane	Species associations Willow, alder			
Farm type	Primary Improved pasture	Other			
Woodlands	Heritage features	Species			
Hedgerow trees	Heritage features Remnants	Species Ash, willow, oak			
Other trees	Heritage features Linear trees around moat, new planting associated with farmhouse.	Species Alder, willow, hornbeam, oak, hawthorn, blackthorn			
Field Boundaries	Heritage features Dykes, stream, hedgerow	Species Hawthorn, rose, blackthorn, willow, alder, oak, ash			
Highways	Verges Greensand Way national footpath; driveway to farm; footpaths; Long Length and Pound Lane boundaries	Other features Exceptional treed boundary along Long Length, good along Pound Lane			
Buildings	Villages	Farmsteads Court Lodge Farm – newly refurbished farmhouse and barns, new double garage			
Other features	Well treed moat				

#### ASHFORD LANDSCAPE CHARACTER ASSESSMENT

#### C4 ctd.

Brief description								
Medium sized parto the south. Exc woodland. Trave	eptional bo	undary to the	e west with L	ong Ler	igth coi			
Visual unity – as detracting featu	ssess the ove	•	•			e sigr	nificance of	
Detractors: Electronic gates t Stanhope eviden one edge. Low v	o farmhous t to north w	here not scre					Intact Interrupted but localised Fragmented	
Ecological integ wildlife?	<b>rity –</b> how w	ell does this	area of cour	ntryside	function	n as (	a habitat for	
Extent of semi-nature	al habit	Ecological c			High			
		Dykes, mo	oat, gappy vs. linear		Moder	ate		
		woodland			Moder	u.c		
					Low			
Intensity of land use Moderate – notic	eably impro	oved pasture						
Condition of her to change	itage featur	<b>es</b> – assess ci	urrent condit	tion and	make	note	of vulnerability	
Tree Cover	Long hedg	dary with Length, gerows and gerow trees	gth, around farmhouse, ws and otherwise mature			Var	<b>Good</b> Variable Poor	
Field Boundaries	Stock	c fencing, he	ncing, hedges, ditches			Good <b>Variable</b> Poor		
Other features	Priva	Private moat			Good Variable Poor			
Impact of built d				n devel	opment	t resp	pect local	
Туре	Siting	Desig	gn	Extent			High	
Newly	Historic -	Som	ne				Moderate Low	
refurbished farmhouse	moated	not with	rovements in keeping local lracter				LOW	
Stanhope housing – needs screening								









Photograph locations/ direction

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



# **Upper Stour Valley USV2: Willsborough Dykes**

<b>Date:</b> 17.09.04	Loc	ation: A2 Aylesford Gree	en <b>Map reference:</b> TR029408
Context:			
	ous valley bot	tom paddocks and pas	
Aestnetics – what is	s your overall	impression of this area?	
TOPOGRAPHY	Dominant Apparent Insignificant	Landform  Modified moat, pond and slip road	Over railway to business park. South to A2070 West to Ashford Market
TREE COVER	Dominant	Key visual elements	Views In

		Apparent Insignificant	Modified moat, pond and slip road	Over railway to business park. South to A2070 West to Ashford Market
	TREE COVER	Dominant Apparent Insignificant	Key visual elements new planting and scrub regeneration	Views In Fairly open
	ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements	Pattern
	SETTLEMENT & LANDUSE	Dominant Apparent Insignificant	Key visual elements Slip road, amenity planting, moat, new bunded pond	Seasonal variation Yes trees
Ì	Kev characteristics	- in what wa	v do the following cont	ribute to local distinctiveness?

Natural features	Naturalised moat, grassland with scrub regeneration, urban fringe set-aside	Species associations Thorn, planted oak, few oak and ash standards, rose, yellow flag, nettle, willow herb
Farm type	Primary	Other
Woodlands	Heritage features	Species
Hedgerow trees	Heritage features	Species
Other trees	Heritage features remnant mature oak, scattered thorn regenerating	Species
Field Boundaries	Heritage features	Species
Highways	Verges Amenity/ wildflower mix along road and footpath	Other features
Buildings	Villages	Farmsteads
Other features	Artificial bunded pond with amenity planting, fenced	

### A2 Aylesford Green ctd.

detracting featu		all unity of the	andscape and	note the	e significance of	
<b>Detractors:</b> Noise and light f development es	Intact Interrupte Fragment					
Ecological integ wildlife?	<b>rity –</b> how w	ell does this are	ea of countrysid	e functio	on as a habitat fo	or
Extent of semi-natur		Ecological corri		High		
fairly intact pate regenerating sci wetland habitat	rub with	Some ditche and Typha	s with Juncus	Mode	erate	
and new pond)	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Low		
Tree Cover	Extent varia reger		Age structure newly plante regenerating few oak and	, with	<b>Good</b> Variable Poor	
standards				G.G		
	undaries				Good Variable	
Field Boundaries					Poor	
Field Boundaries Other features	Moat New	needs manag pond - less inte ove ecological	nse mowing wo	ould	Poor  Good  Variable  Poor	
	Moat New impro	pond - less inte ove ecological f - how well do	nse mowing wo potential		<b>Good</b> Variable Poor	









Photograph locations/ direction

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



A2 Aylesford Green.3

Location: C1 South Willesborough

Map reference: TR012405

Kent LCA: Upper Stour Valley

HLT: 7.1 Miscellaneous valley bottom paddocks and pastures

Aesthetics – what is your overall impression of this area?

TOPOGRAHY	Dominant	Landform	Views Out
	Apparent	A2042 on	Filtered only to woodland above Park
	Insignificant	embankment	Farm to south; Ashford to north
TREE COVER	Dominant	Key visual elements	Views within
	Apparent	New planting along	Often limited
	Insignificant	roads	
ENCLOSURE	Dominant	Key visual elements	Pattern
PATTERN	Apparent Insignificant Unenclosed	Dykes, streams and remnant hedges, some stock fencing.	Fragmented by road and railway
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements Settlement – intermittent though dense at boundaries. Land use – road corridors and mixed farming	Seasonal variation

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

Natural features	Ditches, rivers, streams	Species associations Willow			
Farm type	Primary Grazing – sheep, cattle, horses	Other Set aside and market gardening, some arable to east of railway			
Woodlands	Heritage features	Species			
Hedgerow trees	Heritage features	Species Oak, hawthorn, ash			
Other trees	Heritage features	Species			
Field Boundaries	Heritage features Remnant hedges – highly variable from very thick to very gappy	Species Hawthorn, field maple, hazel, blackthorn, rose etc.			
Highways	Verges New roads and mown verges, footpaths and cycle lanes, concrete kerbs, lighting, extensive native planting	Other features			
Buildings	Villages	Farmsteads Few scattered houses			
Other features	Road and rail dominant				

#### ASHFORD LANDSCAPE CHARACTER ASSESSMENT

C1 ctd.

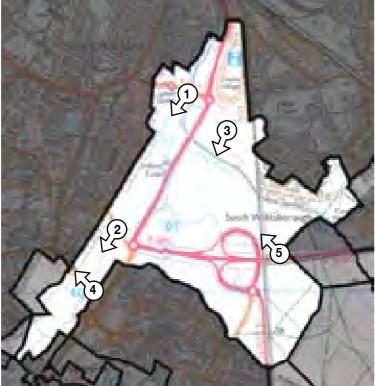
Brief description			-l £		-1				
Large parcel of low-lying mixed farmland predominantly grazing, traversed by new roads and surrounded by new housing and industry and retail development of south Ashford.									
	East Stour and associated dykes criss-cross the area.								
Visual unity – assess the overall unity of the landscape and note the significance of									
detracting featu		ine ove	TOII OT	ily Of IIIe	iariascap	o <del>c</del> unc	i noie ii	16 319	ir iiiicarice oi
Detractors:									Intact
Noise, lighting, vis	Noise, lighting, visual intrusion from roads and railway  Interrupted Fragmented							Interrupted <b>Fragmented</b>	
Ecological integ	rity -	how we	ell doe	es this are	a of cour	ntryside	e function	on as	a habitat for
Extent of semi-nature		· · ·		ogical corrid			High		
Some set aside be interlinked	out n	ot		Stour and volume to the story of the story o		,	A 4 = =1	~ ro.1 -	
IIIIeiiiiiked				nant hec		۶.	Mode	erate	
					Ü		Low		
Intensity of land use	Vai	riable							
Condition of her to change	itage	e feature	<b>es</b> – as	sess curre	nt condit	tion an	nd make	e note	e of vulnerability
Tree Cover		Extent					Good		
			side a		, , ,		r over	<b>Va</b> Po	riable or
		river t	<u> </u>				70	OI .	
Field Boundaries	;	Remnant hedges, some new pla			plantin	ng,	Go	ood	
		stock fencing					_	riable	
							Ро	or	
Other features							l	ood	
							Variable Poor		
Impact of built d vernacular, char		•			es moder	n deve	elopme	nt res	pect local
Туре	Siti	ng		Design		Exter	nt		High
Roads	Ro	ad on		Good r	new				Moderate Low
including dual	en	nbankm	ent	planting	g				LOW
carriageway									
and clover junction	and clover								
All bousing sta									
All housing etc. outside parcel,									
but high impact									















Location: C2 south of Stanhope

Map reference: TR02400

#### Context:

Kent LCA: Upper Stour Valley

HLT: 1.9 Small regular with straight boundaries

Aesthetics – what is your overall impression of this area?

TOPOGRAHY	Dominant Apparent Insignificant	Landform	Filtered to housing
TREE COVER	Dominant Apparent Insignificant	Remnant hedgerow and new planting	Views within Open
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements Over mature hedge	Pattern Not clear – parcel now very small due to new planting south of Stanhope
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements Set aside farmland	Seasonal variation

Key characteristic	<b>cs</b> – in what way do the following contribute to lo	cal distinctiveness?
Natural features		Species associations
Farm type	Primary Set aside	Other
Woodlands	Heritage features	Species
Hedgerow trees	Heritage features Some remnants	Species Oak
Other trees	Heritage features	Species
Field Boundaries	Heritage features Thick hedge	b Hawthorn
Highways	Verges New roads – mown, footpath and cycle track and new planting	Other features Oak, ash, field maple, viburnum, hazel
Buildings	Villages	Farmsteads 1 or 2 scattered houses
Other features	Naturalising set aside and regenerating scrub	

#### ASHFORD LANDSCAPE CHARACTER ASSESSMENT

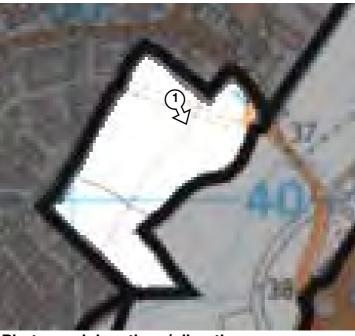
FIELD STUDY SHEET 2

#### C2 ctd.

Drief description								
Brief description Small parcel of se		riginally	nart of lar	aer narc	al nov	, new h	ousin	al with
regenerating scru								9) ******
Visual unity - assess the overall unity of the landscape and note the significance of								
detracting features								
								Intact
Detractors:	Detractors: Interrupted							
New road, lighting								Fragmented
							· ·	
Ecological integ	<b>Ecological integrity –</b> how well does this area of countryside function as a habitat for wildlife?							
Extent of semi-natur	al habit	Ecol	ogical corric	dors		High		
Set aside		Hec				9		
						Mode	rate	
						Low		
Intensity of land use								
Low, high for roo	ad							
Condition of her	ritaae feat	ures – as	Sess Clirre	nt condi	tion an	d make	note	e of vulnerability
to change	mage rear	oics as	3033 CONO	m condi	non an	a make	, 11010	o or voirior ability
Tree Cover	Exte		1.30				Go	od
	l l				• .		Va	riable
	l l	9		mature	)		Po	or
	tre	es	5					
Field Boundaries	s Thi	ck and c	and overgrown or new planting of			g of	Go	ood
		nedgerow along road					Va	riable
		-					Po	or
Other features							Ga	ood
Officer redictes								riable
							Po	
Impact of built of vernacular, cha	•			es moder	n deve	lopmer	nt res	pect local
Туре	Siting		Design		Exten	t		High
								Moderate+
Local road	On low		lighting	l				Low
	emban	kment						







Photograph locations/ direction

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

**Location:** C3 north of Pound Lane

Map reference: TQ999396

#### Context:

Kent LCA: Upper Stour Valley

HLT: 1.9 Small regular with straight boundaries

Aesthetics – what is your overall impression of this area?

TOPOGRAHY	Dominant Apparent Insignificant	Landform	Views Out Housing to north, filtered to east
TREE COVER	Dominant Apparent Insignificant	Key visual elements Strong trees along stream	Views within Restricted
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements Strong hedge north of lane. Stream	Pattern Small scale, N and W boundary replaced by fence and housing
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements Grazing and set aside	Seasonal variation

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

Natural features	Ctro ours our district ou tro a line	Species associations
Natural leatures	Stream and strong tree line	·
		Field maple, ash, hawthorn
Farm type	Primary	Other
	Grazing and set aside	
Woodlands	Heritage features	Species
Hedgerow trees	Heritage features	Species
· ·	Few relics	Oak, ash
Other trees	Heritage features	Species
Field Boundaries	Heritage features	Species
	Stream, hedge, stock fencing	
Highways	Verges	Other features
	Very good hedge to north	Hawthorn, elder, ivy, bramble, ash
Buildings	Villages	Farmsteads
Other features	Small brick bridge over stream	

#### ASHFORD LANDSCAPE CHARACTER ASSESSMENT

FIELD STUDY SHEET 2

#### C3 ctd.

Brief description: Small triangular sh separated by wel  Visual unity – as detracting featu	naped parce I treed strea sess the ove	ım.				
Detractors: Housing along NV Ecological integrated wildlife?	•	_	a of coun	tryside fur	nction as	Intact Interrupted Fragmented a habitat for
Extent of semi-nature Set aside, some		Ecological corridors Stream and hedges		м	High  Moderate +  Low	
Intensity of land use Low  Condition of herito change	tage feature	es – assess curre			nake not	e of vulnerability
Tree Cover		g stream and rner near ng	<b>Age struc</b> mature		I	ood ariable or
Field Boundaries	l l	fencing, hedge ng fence	es, stream	and	- I	ood uriable or
Other features	Some	Some scrub in set aside			I .	ood ariable or
Impact of built d vernacular, char	•		es moderr	n develop	ment res	spect local
Housing, although outside parcel	Siffing	Needs screeni - very v edge	- 1	Extent		High <b>Moderate+</b> Low







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



# **Upper Stour Valley USV3: Waterbrook**

**Date:** 17.09.04 **Location:** A2 Waterbrook **Map reference:** TR031401

Context:				
Kent LCA: Upper HLT: 7.1 Miscellan		ttom paddocks and p impression of this area	astures	
Aesmetics – who	i is your overall	impression of this area	) e	
TOPOGRAPHY	Dominant Apparent Insignificant	Landform gently undulating	and Nort	cross A2070 to Ashford fringe th Downs, east across railway to West to Park Farm. Restricted be to tree cover.
TREE COVER	Dominant	Key visual elements	Views In	
IRLE COVER	Apparent Insignificant	Stream side trees	Open	
ENCLOSURE	Dominant	Key visual elements	Pattern	
PATTERN	Apparent	remnant hedges		d from small scale paddocks to
	Insignificant	and ditches	large ard	able with hedge clearance
SETTLEMENT &	Dominant	Key visual elements	Seasonal v	ariation
LANDUSE	Apparent Insignificant	Gravel works next to disused sidings, access road to freight works and business centre, otherwise arable	Crop	
Key characteristi	<b>cs</b> – in what wo	y do the following co	ntribute to lo	ocal distinctiveness?
Natural features	Streams and	d ditches		Species associations Typha, teasel, alder, willow
Farm type	Primary			Other
	Arable			Set-aside
Woodlands	Heritage featur	es		Species
Hedgerow trees	Heritage featur	res		Species
				Thorn and Oak
Other trees	Heritage featur	es		Species
Field Boundaries		edges and ditches		Species
Highways	Verges New access	road to freight depo	t	Other features street lighting
Buildings	Villages Two new de	evelopments, industria	l unit	Farmsteads
Other features				
	1			1

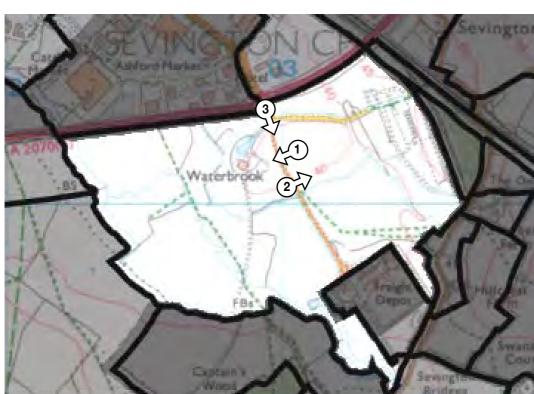
## **A2** Waterbrook

#### A2 Waterbrook ctd.

<b>Visual unity –</b> asso detracting feature		erall unity of the	landscape	and note th	ne sig	nificance of
<b>Detractors:</b> Access rd to freig Obvious bund to			lighting. Gr	avel working	gs.	Intact Interrupted <b>Fragmented</b>
<b>Ecological integri</b> wildlife?	<b>ty –</b> how w	ell does this are	a of countr	yside functio	on as	a habitat for
Extent of semi-natural		Ecological corri		High		
Restricted to sma		Unlinked ditc	hes, gappy			
patches. Some po		hedgerows		Mode	Moderate	
Former railway sidings with buddleia, alder, bramble		Lo		Low	Low	
Intensity of land use: F	ligh - arabl	le dominant				
ree Cover		ed to remnant	<b>Age structu</b> Varied	re		ood riable
	I	erows			700	<i>3</i> 1
Field Boundaries	Remr	nants			Go	ood
					Va Po	riable or
	I	s. Regeneratir v, poplar aroun	•	South with		riable
Other features	WIIIOV				, 0	OI .
Impact of built de	velopmen	f – how well do	es modern (	developmer		
Impact of built de	velopmen	f – how well do		developmer Extent		pect local
Other features  Impact of built devernacular, charce Type Industrial and	velopmen	t – how well do ense of place Design Moder	n steel-			







A2 Waterbrook.3

Photograph locations/ direction

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



ASHFORD LANDSCAPE CHARACTER ASSESSMENT

FIELD STUDY SHEET 1

Settlement/ Edge conditions

Survey Date: 16/09/05 Reference: A5 Location: Freight Depot Surveyors: LE/AK

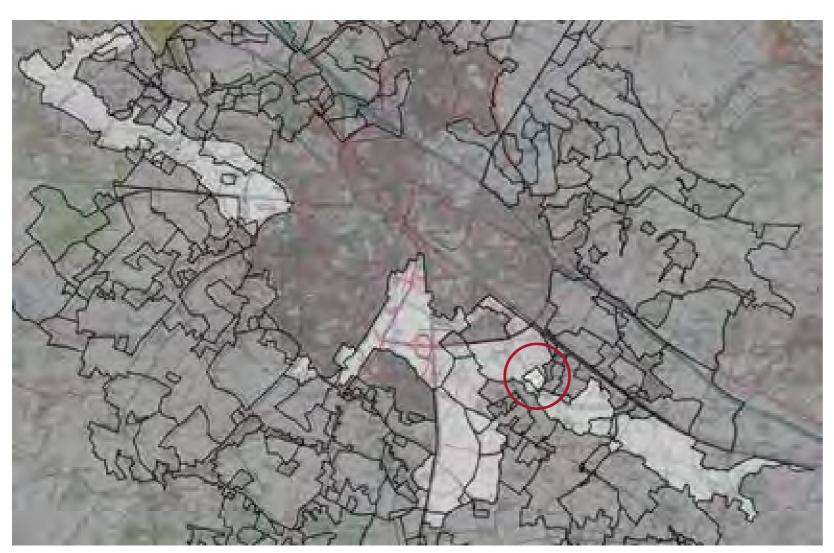
Study Segment:		Cheeseman's Green	(Map ref: TR035396)		
County Landscape Area:	Character	Upper Stour Valley			
Historic Landscape	туре:	9.6 Post 1810 settlement (general)			
Boundaries:		A2 encloses A5 to N, W & S, A1	5 to E		
SETTLEMENT & BUILT FEATURES	Dominant	Key visual elements freight depot ancillary structure lighting	es including security kiosks and		
TOPOGRAPHY	Insignificant	Landform flat			
TREE COVER	Insignificant	Key visual elements native shrub planting to wester	rn edge		
FORM & LAYOUT	Linear Clustered Sprawling	nuclear			
AGE & CONDITION	Pre-war Post-war 1960-70's 1980-1990's Recent	recent			
<b>KEY FEATURES</b> – in v settlement?	vhat way do the	following contribute to the loca	al distinctiveness of the		
Building style	Roof & materials/ so	cale			
Street Scene	Frontage/ verge/ b	ooundaries/ materials	Planting/ signage/ lighting		
Edge condition	New housing				
	-				
Other features (include detractors)					
	•	quil/safe/pleasant/legible/acorestricted access to public	cessible?		

### **A5** Waterbrook

#### ASHFORD LANDSCAPE CHARACTER ASSESSMENT FIELD STUDY SHEET 2

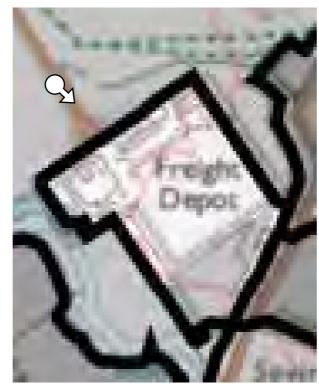
Reference: A5

landscape:	on at the end o	of spur from the A207			
		s the views, outlook, detracting features			
-					Intact Interrupted Fragmented
_	rity/ edge cond	<b>dition –</b> how well doe			ld together
Extent of settlement			High	1	
			Мос	derate	
			Low	,	
Intensity of built form and trend					
Condition of her	tage features –	assess current cond	ition and mal	ke note	e of vulnerability
Local vernacula	r Survival of -	features and condition		- 1	ood Iriable or
Tree Cover	Age struct	ure			ood Iriable or
Field Boundaries	Survival of	historic field pattern and o	condition	- 1	ood Iriable or
Other features	-			- 1	ood Iriable or
Impact of built d vernacular, chai		now well does mode se of place	rn developm	ent res	pect local
Туре	Siting	Design	Extent		High
-					Moderate
					Low









# **Upper Stour Valley USV4: East Stour Valley**

Map reference: TR054385

Con	tayt:
~~	ICAI.

Kent LCA: Upper Stour Valley

HLT: 7.1 Miscellaneous valley bottom paddocks and pastures

**Aesthetics** – what is your overall impression of this area?

TOPOGRAH	Apparent	Gently undulating	Across valley SW towards Colliers Hill, SE to Aldington church, N to Mersham Church
TREE COVE	Apparent	Intermittent mature trees along river.  Trees at Evergate Mill to E	Views within Very open
PATTERN	Insignificant	Extensive clearance of hedges and ditches. Fine h'row along lane to E	Very large scale to west, smaller scale to east
SETTLEMENT LANDUSE	& Apparent Insignificant	Key visual elements Arable, some pasture to east. Evergate Mill and Dam, heritage feature	Seasonal variation With crop

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

Natural features	River and knoll, land rising to CTRL	Species associations Sedge, iris, , purple loosestrife, meadowsweet, typha, sparganium, dragonflies
Farm type	Primary Arable	Other Pasture
Woodlands	Heritage features Small copse to W of embankment	Species Ash
Hedgerow frees	Heritage features Very occasional h'row trees, trees around Evergate Mill	Species Oak and ash, white willow, alder
Other trees	Heritage features Riverside – not continuous but strong visually	Species Ash and willow
Field Boundaries	Heritage features Ditches, gappy h'rows Fine high h'row along lane to S of Evergate Mill	Species Dogwood, blackthorn, hazel, ash, f. maple, oak, rose
Highways	Verges Local lane to E with well treed – high h'row	Other features
Buildings	Villages CTRL to boundary	Farmsteads Evergate Mill and ancient dam
Other features		

# **A2** East of Flood Street

#### A2 East of Flood St. ctd.

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Brief description: Large parcel of open, gently undulating valley bottom landscape formed by River Stour and associated drains. Comprises mainly open arable, with some pasture (smaller scale) to E. The field pattern has been largely lost through h'row + clearance in W. The tree cover is mainly restricted to the rivers and ditches. A key feature of the parcel is Evergate Mill and an ancient dam to the E, comprising a fine house with landscaped ponds. A local lane runs N t S through the E of the parcel with a notable fine h'row. CTRL has a moderate impact to Northern boundary. Visual unity - asses the overall unity of the landscape and note the significance of detracting features Detractors:

CTRL corridor to N boundary partially visible and clearly audible, hedgerow and ditch clearance very evident.

Interrupted

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

Extent of semi-natural habit Some area of rough pasture	Ecological corridors River, ditches and CTRL	Low – moderate – locally impact waterways.

#### Intensity of land use:

High

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

Tree Cover	Extent Relics and along river	Age structure Mainly mature	Good
Field Boundaries	Loss of h'row and ditch clearance. Fine h'row along lane to E		Variable
Other features	Evergate Mill and Do	m	Good

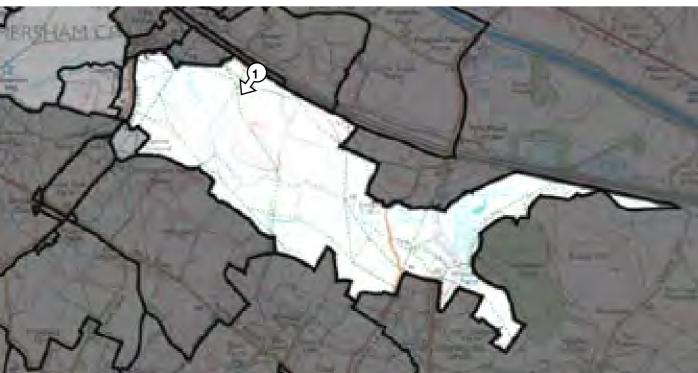
Impact of built development - how well does modern development respect local vernacular, character and sense of place

Туре	Siting	Design	Extent	
CTRL bridges	To N boundary	Functional	Noise and some visual impact	Moderate





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



Photograph locations/ direction

Location: A2 Swanton Mill

Map reference: TR042392

Cantavi					
Context:					
		a: Upper Stour Valley ttom paddocks and pa	stures		
Aesthetics – what is your overall impression of this area?					
TOPOGRAPHY	Dominant Apparent Insignificant	Landform  Mainly flat, gentle rise to south of Conscience Farm	Views Out Open in c	all directions	
TREE COVER	Dominant Apparent Insignificant	Key visual elements Follows River Stour and tributaries, Swanton Mill farmstead	Views withir Open ac	ross arable	
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements Hedge and ditch clearance evident	Pattern Very large	e rectilinear	
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements Arable, Swanton Mill farmstead	Seasonal variation		
Key characteristic	$\frac{1}{s-in}$ what wa	l y do the following cont	l ribute to lo	cal distinctiveness?	
Natural features	Dry pond, Ri	ver Stour and tributary		Species associations Alder, willow	
Farm type	Primary Arable			Other	
Woodlands	Heritage featur To north of S			Species Poplar, birch, ash, willow carr	
Hedgerow trees	Heritage featur Scattered	es		Species Willow	
Other trees	Heritage featur Garden tree	es es at Swanton Mill		Species	
Field Boundaries	Heritage featur Ditches	es		Species Blackthorn, hawthorn	
Highways				Other features	
Buildings	Villages			Farmsteads Swanton Mill – 16 <sup>th</sup> Century? Farmhouse and newly restored former mill	
Other features					

#### A2 Swanton Mill ctd.

Duint describer			District descriptions					
Brief description Large L-shaped p large arable field pollarded willow	parcel of dra s, dominate along river	d by Swanton I	Mill to sout	th and S	Swanto	n Co	urt to centre,	
Visual unity – assess the overall unity of the landscape and note the significance of detracting features								
Detractors: Power line to east of Swanton Mill, evident hedge and ditch clearance  Intact Intervupted Intact Intact Intact Intervupted Intact Intervupted Intact							•	
Ecological integ wildlife?	<b>rity –</b> how w	ell does this are	ea of cour	ntryside	functio	on as	a habitat for	
Extent of semi-natur	al habit	Ecological corr	idors		High			
Limited to carr n	orth of	River and tril	outaries,		J			
Swanton Mill		ditches			Mode	rate		
					Low -	mod	erate	
Intensity of land use Mainly very high				'				
Condition of her to change	itage feature	es – assess curr	ent condit	tion and	d make	note	e of vulnerability	
Tree Cover	Extent		Age stru	cture		Go	od	
		g riverside and	Mixed	in carr b	out	Va	riable	
	Swan	-		nature former		Pod	or	
				ls along river				
			and di	tches				
Field Boundaries	River	and most ditch	nes recent	ly dred	ged.	Go	od	
	Few h	nedges gappy	and trimn	ned.		Va	riable	
						Po	or	
Other features	Swan	ton Mill – newl	/ refurhish	ed		Go	od	
Office features	Swan		, ICIOIDISII	Cu			riable	
						Po		
•	Impact of built development – how well does modern development respect local							
vernacular, cha	racter and s	ense of place						
Туре	Siting	Design		Extent			High	
							Moderate	
							Low	





#### Photograph locations/ direction

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











<b>Date:</b> 17.09.04	Location: A13 Denne		,	Map reference: TR045388
Context:				
Kent Landscape HLT: 1.15 Small re		a: Upper Stour Valley avy boundaries		
<b>Aesthetics</b> – wha	t is your overall	impression of this area?	?	
TOPOGRAHY	Dominant Apparent Insignificant	Landform Gently rolling	1	Colliers Hill, West to A2 Captain to Flood St, tree cover
TREE COVER	Dominant Apparent Insignificant	Key visual elements Localised along river, road dyke and hedge boundaries	1	n Stour and White Hook Farm. Entral knoll
ENCLOSURE PATTERN	Dominant Apparent Insignificant	Key visual elements Remnant hedge and dyke, signs of hedgerow removal and drainage	Pattern	
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant	Key visual elements Farm cluster and improved grassland silage	Seasonal va	ariation
Key characteristi	cs – in what wo	y do the following con	tribute to lo	cal distinctiveness?
Natural features				Species associations
Farm type	Primary Improved g	rassland and farm, orch	nard	Other
Woodlands	Heritage featur	es		Species
Hedgerow trees	Heritage featur Scattered a	res nd intermittent		Species Ash, willow, alder, elm
Other trees	Heritage featur Orchard an	res d ornamentals near far	m	Species Lime, oak, ash, poplar, elm
Field Boundaries	Heritage featur Remnant he	edges and dykes		Species Thorn and Damson
Highways	Verges			Other features
Buildings	Villages Wall and co	ttages on Flood St		Farmsteads Recent new build, brick

### **A13** Denne

Other features

#### A13 Denne ctd.

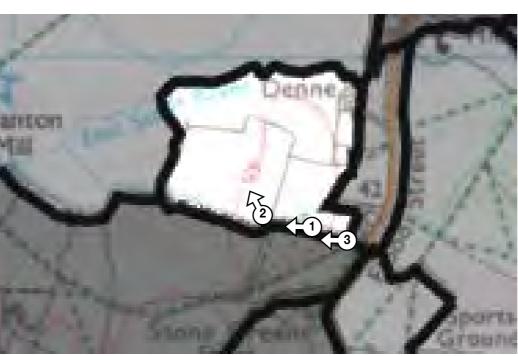
Brief description Small area of ger remnant hedges	ntly rol and in	mportai	nt hed	dgerow tr	ees				
Visual unity – as detracting feat		he over	all un	ity of the	landscap	e and	note th	ie sig	nificance of
Detractors: local power lines and distant noise from M20						Intact Interrupted Fragmented			
Ecological integ wildlife?	jrity –	how we				ntryside	e functio	on as	a habitat for
Extent of semi-natur No patches	Extent of semi-natural habit No patches		Ecological corridors River corridors remnant hedges and dykes		ıt	High  Moderate  Low			
Condition of her to change			s – as:	sess curre	nt condit	ion an	d make	note	e of vulnerability
Tree Cover		Extent localis interm		-	<b>Age strue</b> mature				ood <b>riable</b> or
Field Boundaries	S	Remn	ants c	re good					riable or
Other features		Farmstead and row of cottages on Flood St			d St		riable or		
Impact of built of vernacular, cha					es moder	n deve	lopmer	nt res	pect local
Type	Sitin	g		Design		Exten	t		High Moderate Low











Photograph locations/ direction

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

Settlement/ Edge conditions

Survey Date: 16/09/05 Reference: A18 Location: The Forstal Surveyors: LE/AK

Study Segment:		Cheeseman's Green	(Map ref: TR050392)		
County Landscap Area:	e Character	Upper Stour Valley			
Historic Landscap	е Туре:	9.7 Village/ hamlet 1810 extent			
Boundaries:		A17 to N, A2 to W, A32, A2 & A19 to S, B10 & B5 to N			
SETTLEMENT & BUILT FEATURES	Dominant	Key visual elements Bungalows and older cottage century pub, farm seed depo	ges, The Farriers Arms - 17 <sup>th</sup> ot, village school, watermill, post		
TOPOGRAPHY	Dominant	Landform Steep slope rising to northeast			
TREE COVER	Dominant	Key visual elements  Mature sycamores, pine, ash with hedgerow to one side lane			
FORM & LAYOUT	Linear				
AGE & CONDITION	Pre-war Post-war 1960-70's 1980-1990's Recent	A mix of ages			
<b>KEY FEATURES</b> – in settlement?	what way do the	following contribute to the loc	al distinctiveness of the		
Building style	- Mountk with roo - The Far	ng styles: an brick village school patten Hall – post 1970's brick of hip riers Arms – white shiplap			
Street Scene		ooundaries/ materials vith footpath and hedge to	Planting/ signage/ lighting Discrete 4m high lighting and telegraph poles		
Edge condition	New housing N/A				
Other features (include detractors)	CTRL in cutting parcel - noise	crosses northern edge of			
	vith random arch	quil/ safe/ pleasant/ legible/ ad itectural style and mix of reside			

### **A18** The Forstal

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Reference: A18 Brief summary description of settlement/ edge conditions and its siting within the wider Southern part of Mersham village containing the Forstal, the village school (turn of 20th century), a 17th century pub the Farriers Arms, a water mill, a post 70s barn and outbuildings, the Mountbatten Hall, post war houses including bungalows, older cottages adjacent to, and blighted by the CTRL. The area is surrounded by 2-3m high mixed species agricultural hedges and has village scale. A tall stand of poplars is a distinctive feature on the border with parcel A17. **Visual context and unity -** assess the views, outlook, adjacent landuses and overall unity of the settlement and note any detracting features and their significance Rural village scale, with dispersed houses typical of the Weald. Intact Interrupted Fragmented Settlement integrity/ edge condition - how well does the settlement hold together Extent of settlement Facing onto the Hiah convergence of rural lanes from Flood Street Moderate and Jemmett's Farm and crossing over the CTRL Low Intensity of built form and trend Mixed ages from 16th to 20th century, closely knit village scale – i.e. medium density Condition of heritage features – assess current condition and make note of vulnerability to change Survival of features and condition Local vernacular Good Pub and Mill are older buildings, school is Variable turn of 20th century Poor Tree Cover Age structure Good Mixed Variable Poor Survival of historic field pattern and condition Field Boundaries Good Where apparent Variable Poor Other features CTRL crosses under road, high parapet Good walls obscure views. Variable Poor Impact of built development - how well does modern development respect local vernacular, character and sense of place Туре Siting Design Extent High Bungalow onto road 60s/70s discrete Moderate Late Victorian / Arts School discrete Onto road adjacent to CTRL & Crafts Low Mountbatten hall Set back from Post 1970s? hipped on edge of parcel road barn form, brick/ looking onto pasture hung tile with slate substitute tiles.











<b>Date:</b> 21.09.04	LOC	cation: A19 east of The I	Oisiai	Map reference: TR052391
Context:				
Kent Landscape HLT: 1.15 Small re		: Upper Stour Valley avy boundaries		
<b>Aesthetics</b> – wha	t is your overall	impression of this area	?	
TOPOGRAPHY	Dominant Apparent Insignificant	Landform  Knoll to north, falling to south and east		Mersham Church to north, across lley to SW, S and SE towards
TREE COVER	Dominant <b>Apparent</b> Insignificant	Key visual elements New planting along CTRL and scattered trees in relic copse and along R. Stour tributary	Views within Open	in
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements Hedgerows gone, remnant ditches	Pattern	
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements Arable and CTRL boundary	Seasonal v	variation
Key characteristi	$\frac{1}{\mathbf{cs} - \mathbf{in}}$ what wo	 ıy do the following con	_ tribute to lo	ocal distinctiveness?
Natural features	Knoll			Species associations
Farm type	<b>Primary</b> Arable			Other
Woodlands	Heritage featur Relic copse	es		Species Hawthorn, hazel, ash, field maple, oak
Hedgerow trees	Heritage featur very scatter			Species poplar
Other trees	Heritage featur Riverside tre		Species willow, ash	
Field Boundaries	<b>Heritage featur</b> Ditch	es		Species Juncus, yellow flag, willowherb
Highways	Verges Type I CTRL	access track for footpo	ith	Other features New planting including hawthorn, field maple, oak
Buildings	Villages			Farmsteads

#### A19 ctd.

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

and hedge to south			n, small relic co	)p3C 10 C		
Visual unity - asse detracting feature		rall unity of the	landscape ar	id note t	he sig	nificance of
Fine views from kno	oll					Intact Interrupted
<b>Detractors:</b> CTRL corridor, ditch	n and hed	gerow clearand	ce			Fragmented
Ecological integrity wildlife?	/ - how we	ell does this are	a of countrysi	de functi	on as	a habitat for
Extent of semi-natural h	abit	Ecological corridor		High		
Kelic Copse			, ditches, river	Mod	Moderate	
				Low-	Low- moderate	
Intensity of land use: High  Condition of herita to change	ge feature	es – assess curre	nt condition c	and make	e note	e of vulnerability
High  Condition of herita	ge feature Extent	es – assess curre	Age structure Mixed in co young alon mature alor	pse, g CTRL,	Go	ood Iriable
High  Condition of herita to change	Extent	es – assess curre	Age structure Mixed in co young alon mature alor	pse, g CTRL,	Go Va Po	pod griable or pod griable
High  Condition of herita to change  Tree Cover	Extent		Age structure Mixed in co young alon mature alor	pse, g CTRL,	Go Va Po Go Va Po	pood priable pood priable or pood priable pood priable
High  Condition of herita to change  Tree Cover  Field Boundaries	Extent	y dredged ditch	Age structure Mixed in co young alon mature alor and river	pse, g CTRL, ng river	GC Va Po	pod griable or pod griable or pod griable or
Condition of herita to change Tree Cover  Field Boundaries  Other features  Impact of built dev vernacular, charac	Extent	dredged ditch t – how well doe ense of place	Age structure Mixed in co young alon mature alor n and river	pse, g CTRL, ng river	GC Va Po	pod griable or pod griable or pod griable or
High  Condition of heritato change Tree Cover  Field Boundaries  Other features  Impact of built devivernacular, charactoria	Newly relopment atter and se	dredged ditch - how well does	Age structure Mixed in co young alon mature alor n and river	pse, g CTRL, ng river	GC Va Po	pood priable pood priable pood priable pood priable pood priable por pood

CTRL corridor and bridges

Other features









Photograph locations/ direction

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

Location: A25 North Mersham Sports Ground

Map reference: TR047384

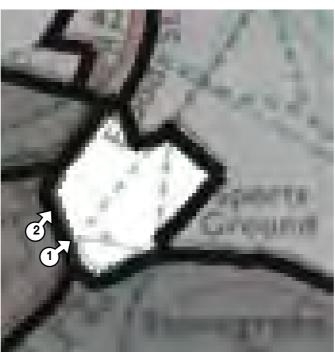
<b>Date:</b> 23.09.04	Location: A	A25 North Mersham Spo	rts Ground	Map reference: TR047384
Context:				
Kent LCA: Upper HLT: 1.9 Small reç	•	ht boundaries		
<b>Aesthetics</b> – who	it is your overall	impression of this area?		
TOPOGRAHY	Dominant Apparent Insignificant	Landform		Mersham ridge nal filtered views to East West n
TREE COVER	Dominant Apparent Insignificant	Key visual elements Along parcel boundaries	Views In Open	
ENCLOSURE PATTERN	Dominant Apparent Insignificant	Key visual elements Ditch along Flood St, Hedge and ditch to North & East, Fence to South	Pattern	
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant	Key visual elements Recreation ground and club house and parking	Seasonal vo	ariation
Key characteristi	i <b>cs</b> – in what wo	y do the following cont	ribute to lo	cal distinctiveness?
Natural features				Species associations
Farm type	Primary			Other
Woodlands	Heritage featur	es		Species
Hedgerow trees	Heritage featur To North, Ea	res st and South		Species Oak, willow, ash and sycamore
Other trees	Heritage featur Small planta western bou	ations in corner and alor	ng	Species Pollard willows, verge and ditches
Field Boundaries	Heritage featur	res		Species
Highways	<b>Verges</b> Flood St			Other features
Buildings	Villages Shiplap and	l flat roof		Farmsteads
Other features	Asphalt parl	king and metal rail fence		Small timber playground

#### A25 Sports Ground ctd.

Brief description:						
Small village sports and strong tree line					St, South	of The Forstal
Visual unity – asses detracting features		rall unity of the	landscap	e and no	ote the sig	gnificance of
Mersham ridge to North, Stour Valley to East, Aldington ridge to South and sheep grazing and Colliers hill to West.  Interrupted Fragmented						
<b>Detractors:</b> Powerline						J
Ecological integrity wildlife?	- how w	ell does this are	a of cour	ntryside fu	nction as	a habitat for
Extent of semi-natural h		Ecological corri	dors	F	ligh	
New planting will g small copses	row into	Ditch and he boundaries	dgerow	٨	Moderate	
		L		ow		
Intensity of land use High						
Condition of heritage	ge feature	es – assess curre	ent condit	ion and r	nake not	e of vulnerability
Tree Cover	Extent Along	g boundaries	<b>Age strue</b> Mixed	cture	-	<b>ood</b> ariable or
Field Boundaries	Gapp	Gappy hedge to North			I	ood <b>riable</b> or
Other features				ood ariable or		
Impact of built dev vernacular, charac			es moder	n develor	oment res	spect local
Type S Club house and floodlights	ifing	Design		Extent		High <b>Moderate</b> Low









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



**Location:** A31 Moat and context

Map reference: TR039393

Cont	ext:
Kent	LCA

Kent LCA: Upper Stour Valley HLT: 7.1 Miscellaneous valley bottom paddocks and pastures

Aesthetics – what is your overall impression of this area?

TOPOGRAPHY	Dominant Apparent Insignificant	Landform   Flat	Open across arable to east, west and south, restricted due to trees to north
TREE COVER	Dominant Apparent Insignificant	Key visual elements Clustered around Swanton Court, pond, ruin and northern boundary ditch	Views within Open through paddock
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements Hedge and ditches, wire fence	Pattern Small scale
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements Swanton Court, ruin, moat and paddock	b

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

Natural features	Pond	Species associations Alder, white poplar, poplar, Phragmites, horse chestnut, elder, Leylandii
Farm type	Primary Species rich permanent grassland	Other
Woodlands	Heritage features	Species
Hedgerow trees	Heritage features	Species Oak, ash, elm, sycamore, hornbeam, field maple, blackthorn, damson, hawthorn, hazel
Other trees	Heritage features Garden trees at Swanton Court	Species White poplar, alder, apple
Field Boundaries	Heritage features Wide ditches and hedges	Species Hawthorn, bramble, Phragmites
Highways		Other features
Buildings	Villages	Farmsteads
Other features		

#### A31 ctd.

Brief description: Small discrete parcel comprising a single paddock and pond surrounded on three sides by ditches (two are wide and holding water). Tree cover is localised to pond and northern boundary. Historic link to ruin in A16?									
Visual unity – assess the overall unity of the landscape and note the significance of detracting features									
Detractors:  No major detractors, likely hedge clearance along western boundary, ditch clearance along southern boundary							Intact Interrupted Fragmented		
Ecological integ wildlife?	rity – I	10W W	ell doe	es this are	a of cour	ntryside	e function	on as	a habitat for
Extent of semi-natur	al habit		Ecol	ogical corrid	dors		High		
Pond and speci	es rich	۱	Stro	ng bound	daries				
grassland							Moderate		
							Low		
Intensity of land use LOW									
Condition of heritage features – assess current condition and make note of vulnerability to change									
Tree Cover		Extent			Age stru				od
			thern boundary		Mature along northern, mixed and regeneration		Variable Baar		
		norme						Poor	
					at pon	_	111011		
F: 115					-				
Field Boundaries	5			vergrown to south, trimmed			l	<b>Good</b> Variable	
			st, hedge gone to west – just aceous over fence and bramble.			e	Po		
				red ditch		)	·		
Other features		Neale	ctad	nond – v	aluahla a	cologi	cally	Go	od
Office redibles 14egie			, ,				riable		
								Poor	
Impact of built development – how well does modern development respect local									
vernacular, character and sense of place									
Type Sifing			Design Exte		Exten	t		High	
									Moderate
									Low
				l					



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



Photograph locations/ direction







Other features

<b>Date:</b> 21.09.04	Lo	cation: A32 Flood Stree	et <b>M</b> o	ap reference: TR048388	
Context:					
Kent LCA: Upp HLT: 7.1 Miscelle		ottom paddocks and p	astures		
Aesthetics – w	nat is your overa	ll impression of this area	ΔŚ		
TOPOGRAHY Dominant Apparent Insignifica		Landform Views Out Across A2 the Denn		2 to east, through trees south of ee to west	
TREE COVER Dominant Apparent Insignifican		Key visual elements Pollarded willows	Views withi Linear al	<b>in</b> ong Flood Street	
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements N/a	Pattern		
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements Raised road and footpath, steep ditches	Seasonal v		
Key characteri	stics – in what w	ay do the following co	ntribute to lo	ocal distictiveness?	
Natural features				Species associations	
Farm type	Primary			Other	
Woodlands Heritage		ures		Species	
Hedgerow trees Heritage		ures		Species	
Other trees Heritage Pollard			Species Sycamore, Horse chestnut		
Field Boundaries Heritage		ures		Species	
Highways Verges Mown		ed walkway		Other features	
Buildings	Villages			Farmsteads	

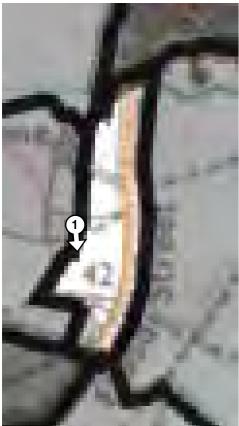
Deep ditch on both sides, bench in poor

#### A32 ctd.

Brief description: Very distinctive linear properties to Mersham village. Country and a raised walkway separate HLT)	Characterise	d by deep	ditches, r	nown	verges, po	llarded willows	
Visual unity – assess detracting features	the overall u	inity of the	landscap	e and	note the s	ignificance of	
Detractors: Sycamore					Intact Interrupted Fragmented		
Ecological integrity – wildlife?	how well do	oes this are	a of cour	ntryside	function (	as a habitat for	
Extent of semi-natural hab	Dit	Ecological corridors Ditches (newly dredged) and willows		High Moderate <b>Low</b>			
Intensity of land use: High  Condition of heritage features – assess current condition and make note of vulnerability to change							
Tree Cover	Extent Linear alor	ng road	<b>Age struc</b> Over m		١ ١	Good <b>/ariable</b> Poor	
Field Boundaries					\	Good /ariable Poor	
Other features	Ditches				\ F	Good /ariable Poor	
Impact of built development – how well does modern development respect local vernacular, character and sense of place							
Type Siffi	ng	Design		Exten	t	High Moderate Low	







Photograph locations/ direction

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

# **Upper Stour Valley USV5: Ruckinge Dyke**

Good Variable Poor

Location:

A2 South Willesborough

Map reference: TR021402

$\sim$	_	4		
<b>L</b>	or	пе	:XI	

Kent LCA: Old Romney Shoreline Wooded Farmlands HLT: 7.1 Miscellaneous valley bottom paddocks and pastures

**Aesthetics** – what is your overall impression of this area?

TOPOGRAPHY	Dominant Apparent Insignificant	Arable to South, pasture to North	Views Out To south partially restricted through tree belts and overgrown hedgerows
TREE COVER	Dominant Apparent Insignificant	Key visual elements Along Rd embankment and field boundaries	Views In Open
ENCLOSURE PATTERN	Dominant Apparent Insignificant	Key visual elements Ditches and hedges to South, post and rail to North	Pattern Large arable, rectilinear to South smaller grazing paddocks to North
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Road Arable to South Pasture to North	Seasonal variation

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

Natural features		Species associations
Farm type	Primary Arable to South pasture to North	Other
Woodlands	Heritage features Strip along both sides of road embankment, linear	Species Oak, willow, field maple, ash, hornbeam, birch
Hedgerow frees	Heritage features Pollarded willow to East of South section and North of northern section	Species Oak dominant to south ,willow along dyke to east
Other trees	Heritage features Four blocks of fenced screen tree planting to East of North section	Species Willow, poplar
Field Boundaries	Heritage features Hedge and Ditch to South. Post and wire to North (barbed wire)	Species Hawthorn, bramble to west of both sections
Highways	Verges Wooded strip on embankment, paved verge, small mown strip	Other features Dual carriageway Footpath running either side along the toe of embankment
Buildings	Study Sector	Farmsteads
Other features		

#### A2 South Willesborough ctd. Brief description: Small rectangular parcel bisected by A2070 dual carriageway on embankment. Consists of open flat arable farmland to South, and smaller paddocks with sheep to North. Bordered to East by East Stour R. North by urban fringe, open farmland to West and South Visual unity - asses the overall unity of the landscape and note the significance of detracting features Detractors: Intact North and south compartments each relatively intact but major visual Interrupted and ecological barrier of road. A2070 dual carriageway, urban fringe Fragmented to North outside parcel but impacts of lighting and noise **Ecological integrity –** how well does this area of countryside function as a habitat for wildlife? Extent of semi-natural habit Ecological corridors High Woodland belt on River to East, hedges and embankment both sides of ditches Moderate dual carriageway Low Intensity of land use: High Condition of heritage features – assess current condition and make note of vulnerability to change Age structure Tree Cover Good All around 15yrs on Linear Variable embankment new Poor planting in North section Field Boundaries Good stock fencing to North, overgrown Good hedgerows Variable - good Poor

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

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

	Туре	Siting	Design	Extent	High
	Dual	On	Well planted	Continuous	Moderate
	carriageway;	embankment	embankments	east to West	Low
	Housing to	N	3 storey town	Changes	
	North	New urban edge	houses	character of parcel	
L					

Other features











Photograph locations/ direction

Co	nte	λţ.

Kent LCA: Old Romney Shoreline Wooded Farmlands HLT: 1.6 Rectilinear with wavy boundaries

**Aesthetics** – what is your overall impression of this area?

TOPOGRAHY	Dominant	Landform	Views Out
	Apparent	Very gently	North to Ashford market and North
	Insignificant	undulating low ridge	downs, east to M20, West to park farm,
		dividing Stour valley	SW to wooded ridge
TREE COVER	Dominant	Key visual elements	Views within
	Apparent Insignificant	Clustered poplar and standard Oak near farm, scattered hedgerow trees	Open
ENCLOSURE	Dominant	Key visual elements	Pattern
PATTERN	Apparent Insignificant	Gappy hedgerow stronger to West of parcel	Rectilinear wavy boundaries, large fields
SETTLEMENT &	Dominant	Key visual elements	Seasonal variation
LANDUSE	Apparent Insignificant	Farmstead and mixed arable	Crop

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

Natural features	Pond	Species associations
		Pollarded willow, dragonflies
Farm type	Primary	Other
	Mixed arable	Some pasture
Woodlands	Heritage features	Species
Hedgerow trees	Heritage features	Species
	Scattered	Oak and willow
Other trees	Heritage features	Species
		Poplar, small group of willows
		at pond
Field Boundaries	Heritage features	Species
	hedges, ditches	Blackthorn, bramble,
		hawthorn, field maple,
		sycamore
Highways	Verges	Other features
	Access track, wide verge	
Buildings	Villages	Farmsteads
	Brick farm house, concrete barns and	Late 18 <sup>th</sup> C brick farmhouse,
	cottages	recent cottages
Other features		
Other features		

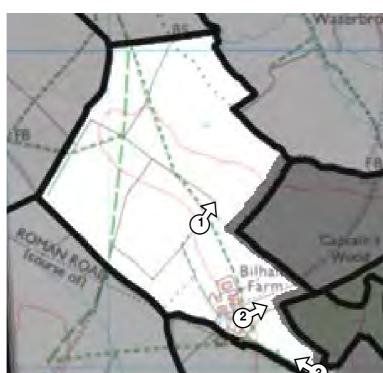
## **A3** Bilham Farm

#### A3 Bilham Farm ctd.

	fringe to	North. Open r	nixed arable fo	ırmland, s	East and West, scattered hedgerow
trees, gappy hedge			·		
Visual unity – assess detracting features	the ove	erall unity of the	lanascape an	a note th	e significance of
<b>Detractors:</b> Ashford fringe and ri as well as visual impo		early apparent	, noise and ligh	t pollutior	Intact Interrupted Fragmented
Ecological integrity wildlife?	- how w	ell does this are	ea of countrysic	le functio	n as a habitat for
Extent of semi-natural ha	oit	Ecological corri		High	
Pond and brambles around farm. Some		Gappy hedg mainly contin	nuous to west	Mode	rate
unused barns				Low	
Intensity of land use: Hig	h				
_		<b>es</b> – assess curre		nd make	note of vulnerability
Condition of heritage	Extent Scatt hedg		Age structure Mature	nd make	note of vulnerability  Good  Variable Poor
Condition of heritage to change	Extent Scatt hedg some	ered lerow trees	Age structure Mature		<b>Good</b> Variable
Condition of heritage to change  Tree Cover	Extent Scatt hedg some Gapp	ered lerow trees near farm by to east, better stead. Farmhou	Age structure Mature  er and thicker to	o west	Good Variable Poor Good Variable
Condition of heritage to change  Tree Cover  Field Boundaries	Extent Scatt hedg some Gapp Farms good unuse	ered lerow trees near farm by to east, bette stead. Farmhout I condition. larged t – how well do	Age structure Mature  er and thicker to the structure of	es in	Good Variable Poor  Good Variable Poor  Good Variable Poor







A3.2

Photograph locations/ direction

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



Location: A10 Cheeseman's Green Map reference: TR030384

Context:

**Kent LCA:** Old Romney Shoreline Wooded Farmlands

**HLT:** 1.7 Irregular straight boundaries

Aesthetics – what is your overall impression of this area?

TOPOGRAHY	Dominant Apparent Insignificant	Landform Gently undulating	Views Out Panoramic east to Colliers Hill, N to Captain's Wood
TREE COVER	Dominant Apparent Insignificant	Key visual elements 2 blocks of oak woodland. High hedgerows with mature standards.	Views In Open, restricted in places by hedgerows
ENCLOSURE PATTERN	Dominant Apparent Insignificant	Key visual elements Mature trees and hedges, paddocks/gardens around Gill Farm	Pattern Irregular, mainly large
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant	Key visual elements Arable fields dominant	Seasonal variation

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

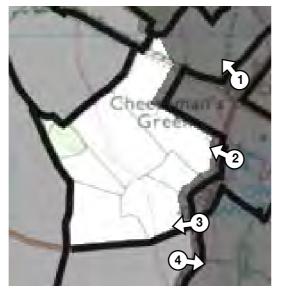
Natural features		Species associations
Farm type	Primary Arable	Other Grazing pasture
Woodlands	Heritage features 2 woodland blocks, some veteran pollards	Species Oak, hornbeam
Hedgerow trees	Heritage features Some veteran	Species oak, hornbeam
Other trees	Heritage features  Veteran oak pollard on boundary with A13	Species
Field Boundaries	Heritage features High hedgerows	Species Hawthorn, field maple, blackthorn, elm
Highways	Verges Narrow grass, ditch	Other features
Buildings	Villages	Farmsteads Gill Farm, Little Gill Farm
Other features		

## A10 ctd.

Brief description: Large, highly varional hedges and a hornbeam woodl Captain's Wood.	bundant	standar	ds. Two I	olocks of	probal	bly anci	ent s	emi-natural oak-
Visual unity – asse detracting feature		erall uni	ity of the	landscap	e and	note th	e sig	nificance of
<b>Detractors:</b> Road – traffic and	d noise, oc	casion	al power	lines				Intact Interrupted Fragmented
Ecological integri wildlife?	<b>ty –</b> how v	vell doe	s this are	a of cour	ntryside	e functio	n as	a habitat for
Extent of semi-natural Set aside, pond a Farm, 2 woodland small semi-improv grassland	it Gill d blocks,	1	ogical corric 1 hedgerd			High  Mode  Low	rate	
Intensity of land use High - moderate  Condition of herite	aae featu	res – ass	sess curre	nt condit	ion an	d make	note	e of vulnerability
to change			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			GGG		
Tree Cover		t ocks, hig gerows	gh	Age strue mainly		Э	<b>Go</b> Va Pod	riable
Field Boundaries	Hed	gerows					<b>Go</b> Va Poo	riable
Other features								od riable or
Impact of built de vernacular, chard N/A	acter and		f place	es moder	n deve	lopmer	nt res	pect local
Туре	Siting		Design		Exten	†		High Moderate Low



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



Photograph locations/ direction









Insignificant

Dominant

Apparent Insignificant

Unsettled

SETTLEMENT &

Natural features

LANDUSE

<b>Date:</b> 23.09.04	Location: A21	Bliby Corner	Map reference: TR025379
Context:			
	•	e Wooded Farmlands ttom paddocks and p	
Aesthetics – who	at is your overall	impression of this are	aś.
TOPOGRAHY	Dominant Apparent Insignificant	Landform	Views Out North to Ashford, restricted West and South by trees, filtered east to Colliers Hill
TREE COVER	Dominant Apparent Insignificant	Key visual elements	Views within
ENCLOSURE PATTERN	Dominant Apparent	Key visual elements Hedge remnants	Pattern

Seasonal variation

Species associations

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

Key visual elements

Cattle pasture and

and stock

arable

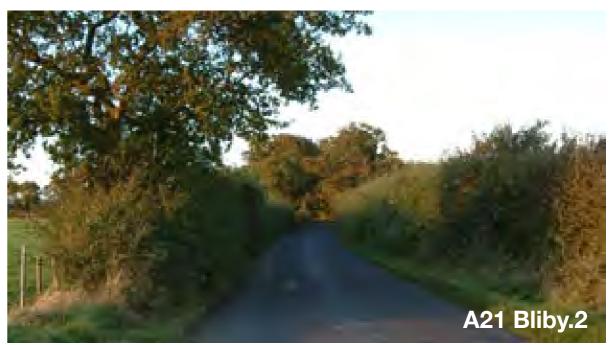
Farm type	Primary	Other
	Arable and stock farming	
Woodlands	Heritage features	Species
Hedgerow trees	Heritage features	Species
-		Oak and thorn
Other trees	Heritage features	Species
Field Boundaries	Heritage features	Species
	Real relic thorn and stock fencing	Goat willow, hazel, thorn and
		blackthorn
11!	Vorces	Other to advise
Highways	Verges	Other features
	Grass	
Buildings	Villages	Farmsteads
Other features	Water troughs, cattle pen	

## A21 Bliby Corner ctd.

hedgerow trees,	farmland, o filtered vie	ews tow	ards Ashfo	ord.				dges, intermittent
Visual unity – as detracting featu		erall un	ity of the	landscap	e and	note th	ne sig	nificance of
<b>Detractors:</b> Hedge remnant:	s to South							Intact Interrupted Fragmented
Ecological integ wildlife?	<b>rity –</b> how v	well doe	es this area	a of cour	ntryside	e function	on as	a habitat for
Extent of semi-nature	al habit	Reli	ogical corrid c non-cor lges bette	ntinuous	orner	High Mode <b>Low</b>	erate	
Intensity of land use: Moderate								
Condition of her	itage featu	res – as	sess curre			d make	note	e of vulnerability
Tree Cover	Exter Hed	it gerows	;	<b>Age stru</b> e Mainly		е		ood <b>riable</b> or
Field Boundaries			e, very ga er to North		hedge	es to		ood <b>riable</b> or
Other features								ood riable or
Impact of built d vernacular, char				s moder	n deve	elopmei	nt res	pect local
Туре	Siting		Design		Exten	t		High Moderate Low











Photograph locations/ direction

**Location:** A21 East of A2070 and Finn Farm **Map reference:** TR020384

#### Context: Kent Landscape Character Area: Upper Stour Valley HLT: 7.1 Miscellaneous valley bottom paddocks and pastures Aesthetics – what is your overall impression of this area? TOPOGRAHY Landform Views Out Dominant Low knoll and very North to Ashford fringe and north downs. **Apparent** East to colliers Hill. South to old Romney Insignificant gently undulating shoreline wooded farmlands TREE COVER Views within Key visual elements Dominant Strong tree belt Otherwise open **Apparent** along lane and top Insignificant of Church Hill west of Key visual elements **ENCLOSURE** Dominant Pattern **PATTERN Apparent** Varied hedges: thin large fields Insignificant and gappy to well wooded SETTLEMENT & **Dominant** Key visual elements Seasonal variation **LANDUSE** Arable Yes **Apparent** Insignificant Key characteristics – in what way do the following contribute to local distinctiveness? Natural features Species associations Low knoll Farm type Primary Other Arable Heritage features Woodlands Species Hedgerow trees Heritage features Species occasional Poplar, oak, Thorn, Hornbeam, Cherry, Ash, Field Maple, Hazel Other trees Heritage features Species Field Boundaries Heritage features Species Ditches and hedges Hawthorn, Blackthorn Highways Other features Hedges or trees no verges Buildings Farmsteads Other features

#### A21 East of Finn Farm ctd.

Brief description:						
Gently undulating ar						
some strong tree bel	ts and di	stinctive low kn	oll in othe	rwise oper	n and rat	her featureless
landscape.						
Vieugl unity access	the eve	rall unity of the	landsoar	and no	to the sig	nifoanaa of
Visual unity - assess		erali unity of the	ianascap	be and no	ie ine sig	nilicance of
detracting features						
Detractors:						Intact
A2070 (Noise but ve	erv well so	creened alona	boundary	/)		Interrupted
,	,	O	,	,		Fragmented
F						•
Ecological integrity	- now w	ell does this are	ea of cour	ntryside tur	nction as	a habitat for
wildlife?						
Extent of semi-natural ha	ıbit	Ecological corri	dors	Hi	igh	
Strong linear woodle	and				9	
along some roads,	gappy			М	oderate	
hedges and ditches	s, dry					
pond.				Lo	)W	
b High drained ditch	nes			· ·		
· ·		2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 -	ent condit	tion and m	ake note	of vulnerability
Condition of heritag		<b>es</b> – assess curre	ent condit	tion and m	nake note	e of vulnerability
Condition of heritage to change	je feature				nake note	e of vulnerability
Condition of heritag	je feature		Age stru		Go	ood
Condition of heritage to change	je feature				Go	·
Condition of heritage to change	je feature		Age stru		Go	o <b>od</b> riable
Condition of heritage to change  Tree Cover	Extent Local	lised	Age stru		Go Va Po	riable or
Condition of heritage to change	je feature	lised	Age stru		Go Va Po	ood riable or
Condition of heritage to change  Tree Cover	Extent Local	lised	Age stru		Ga Va Po Ga <b>Va</b>	riable or ood riable
Condition of heritage to change  Tree Cover  Field Boundaries	Extent Local	lised	Age stru		Go Va Po	riable or ood riable
Condition of heritage to change  Tree Cover	Extent Local	lised	Age stru		Go Va Pol Go Va Pol	riable or riable riable or
Condition of heritage to change  Tree Cover  Field Boundaries	Extent Local	lised	Age stru		Go Va Pol Go Va Pol	ood riable or ood riable or
Condition of heritage to change  Tree Cover  Field Boundaries	Extent Local	lised	Age stru		Go Va Pol Go Va Pol	riable or riable or ood riable or ood
Condition of heritage to change Tree Cover Field Boundaries Other features	Extent Local Gapp	lised Dy	Age struc Mixed	cture	Go Va Pol Go Va Pol Pol	riable or sood riable or soon soon soon soon soon soon soon s
Condition of heritage to change Tree Cover  Field Boundaries  Other features	Extent Local Gapp	lised  by  t - how well do	Age struc Mixed	cture	Go Va Pol Go Va Pol Pol	riable or sood riable or soon soon soon soon soon soon soon s
Condition of heritage to change Tree Cover Field Boundaries Other features	Extent Local Gapp	lised  by  t - how well do	Age struc Mixed	cture	Go Va Pol Go Va Pol Pol	riable or sood riable or soon soon soon soon soon soon soon s
Condition of heritage to change Tree Cover  Field Boundaries  Other features  Impact of built deve vernacular, charact	Extent Local Gapp	lised  by  t - how well do	Age struc Mixed	cture	Go Va Pol Go Va Pol Pol	riable or sood riable or soon soon soon soon soon soon soon s
Condition of heritage to change Tree Cover  Field Boundaries  Other features  Impact of built deve vernacular, charact	Extent Local Gaps  Gaps  elopmenter and services.	lised  by  t - how well doesense of place	Age struc Mixed	n develop	Go Va Pol Go Va Pol Pol	riable or riable
Condition of heritage to change Tree Cover  Field Boundaries  Other features  Impact of built deve vernacular, charact	Extent Local Gaps  Gaps  elopmenter and services.	lised  by  t - how well doesense of place	Age struc Mixed	n develop	Go Va Pol Go Va Pol Pol	riable or riable or riable or riable or riable or riable or pect local



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



Photograph locations/ direction









**Date:** 24.09.04

Natural features

**Location:** A21 South (North of Brisley Farm)

Map reference: TR017373

Species associations

#### Context:

Kent LCA: Old Romney Shoreline Wooded Farmlands HLT: 7.1 Miscellaneous valley bottom paddocks & pastures.

Aesthetics – what is your overall impression of this area?

TOPOGRAHY	Dominant Apparent Insignificant	landform	Views Out Very restricted
TREE COVER	Dominant Apparent Insignificant	Key visual elements Hedgerow and ditch-side trees	Views within Open
ENCLOSURE PATTERN	Dominant Apparent Insignificant	Key visual elements Some hedgerow clearance	Pattern Large and regular
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements Arable and sheep	Seasonal variation

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

Farm type	Primary	Other
	Arable and sheep	Sheep to south
Woodlands	Heritage features	Species
Hedgerow trees	Heritage features	Species
_	Along stream and boundary	Oak, Hornbeam
Other trees	Heritage features	Species
Field Boundaries	Heritage features	Species
	Hedge stream, ditches	Rose, Thorn
Highways	Verges	Other features
Buildings	Villages	Farmsteads
Other features		

## ASHFORD LANDSCAPE CHARACTER ASSESSMENT

## A21 south ctd.

Brief description	:							
Small Parcel adjacent to A2070 and southern tip of larger parcel								
Visual unity – as		overall un	ity of the	landscap	e and	note th	ne sig	nificance of
detracting feat	ures							
Detractors:  Noise from A2070, but pretty well screened visually by trees  Intact Interrupted Fragmented								
Ecological integ wildlife?	<b>ırity –</b> how	well do	es this are	a of cour	ntryside	e function	on as	a habitat for
Extent of semi-natur	al habit		ogical corri	dors hedges b	out	High		
			continuo			Mode	erate	
						Low -	mod	erate
Intensity of land use High	:	I						
Condition of her	itage fea	tures – as	sess curre	ent condit	ion an	d make	note	e of vulnerability
to change Tree Cover	Ext	ent		Age struc			Go	
				Mature	<del>)</del>		Va Pod	riable or
Field Boundaries	s He	dges ga	ppy to W	L est				od
							<b>Va</b> Pod	<b>riable</b> Or
Other features								od riable
							Poo	
Impact of built o vernacular, cha				es moder	n deve	lopmei	nt res	pect local
Type	Siting		Design		Exten			High
A2070	vveli sc	reened			Nois	e		<b>Moderate</b> Low







Photograph locations/ direction

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



**Location:** A21 south of Bilham Farm

Map reference: TR024389

Context:						
		wooded farmlands of tom paddocks and po	astures			
Aesthetics – who	nt is your overall	impression of this area?	,			
TOPOGRAHY	Dominant Apparent Insignificant	Landform	Park Farm	Bilham Farm to north; views to n to west; filtered views across to south and east		
TREE COVER	Dominant Apparent Insignificant	Key visual elements Hedgerow trees and woodland edge of A10	Views within open	1		
ENCLOSURE PATTERN	Dominant Apparent Insignificant	Key visual elements hedges and fence on lane	Pattern medium - large			
SETTLEMENT & LANDUSE	Dominant Apparent (LU)	Key visual elements Insignificant single barn on edge of Bilham Farm; Arable	Seasonal variation			
Key characterist	ics – in what wo	ly do the following cont	ribute to lo	cal distinctiveness?		
Natural features				Species associations		
Farm type	<b>Primary</b> Arable			Other		
Woodlands	Heritage featur	es		Species		
Hedgerow trees		uth boundaries		Species willow, oak		
Other trees	Heritage featur	es		Species		
Field Boundaries	Heritage featur hedge	es		b Thorn, Blackthorn		
Highways	Verges short section	n of footpath		Other features		
Buildings	Villages			Farmsteads 1 modern barn		
Other features						

## A21 south of Bilham Fm ctd.

Brief description Triangular-shaped hedgerow trees, Captain's wood	d par oper	n views v	vest to						
Visual unity – as detracting featu		the ove	rall un	ity of the	landscap	e and	note th	ie sig	nificance of
<b>Detractors:</b> Park Farm Farm barn									Intact Interrupted Fragmented
Ecological integ wildlife?	rity -	how we	ell doe	es this are	a of cour	ntryside	functio	on as	a habitat for
Extent of semi-nature	al hab	oit	<b>Ecolo</b> Stroi	<b>ogical corric</b> ng	dors		High		
							Mode	rate	
							Low		
Intensity of land use: High	•								
Condition of her to change	itage	e feature	<b>es</b> – as	sess curre	nt condit	tion and	d make	note	e of vulnerability
Tree Cover		Extent			Age struc	cture			<b>od</b> riable or
Field Boundaries	<b>;</b>	Gapp	y in p	laces					<b>od</b> riable or
Other features  Good Variable Poor						riable			
Impact of built d vernacular, cha					es moderi	n deve	lopmer	nt resp	pect local
Туре	Siti	ng		Design		Extent			High <b>Moderate</b>
Barn	Edg	ge of far	m	Functio	onal				Low









Photograph locations/ direction

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

**Date:** 24.09.04

Location: A22 North - Near Brockmans Farm

Map reference: TR022376

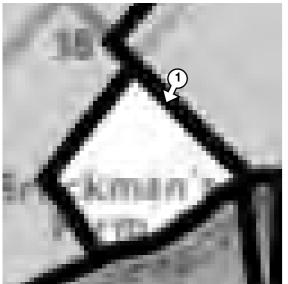
Context: Kent LCA: Upper							
		ht boundaries (parliam		enclosure)			
Aesthetics – who	ıt is your overall	impression of this area	ıś				
TOPOGRAHY	Dominant Apparent Insignificant	Landform Flat	Views Out Limited				
TREE COVER	Dominant Apparent Insignificant	Key visual elements	Views within	1			
ENCLOSURE PATTERN	Dominant Apparent Insignificant	Key visual elements Strong to South, especially at woodland corner, hedges cleared to West and North					
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements Arable	Seasonal variation				
Key characterist	ics – in what wo	by do the following cor	ntribute to lo	cal distinctiveness?			
Natural features				Species associations			
Farm type	<b>Primary</b> Arable			Other			
Woodlands	Heritage featu	res		Species			
Hedgerow trees	Heritage featur	res oak standards		Species			
Other trees	Heritage featu	res		Species			
Field Boundaries	Heritage feature Thorn and B	res tramble, post and wire		Species			
Highways	Verges To edge			Other features			
Buildings	Villages			Farmsteads			
Other features							

## A22 north ctd.

Brief description:								
Small parcel of open arable farmland, extensive hedgerow clearing to North and West								
Visual unity – as detracting featu		e overall	unity of the	landscap	e and	note the	significance of	
Detractors: Hedgerow clearance Interrupted Fragmented								
Ecological integ wildlife?	<b>irity –</b> ho	ow well o	does this are	a of cour	ntryside	function	as a habitat for	
Extent of semi-natur	al habit	E	cological corric	lors		High		
		١	lot continuo	US		Moderc	ıte	
						Low		
Intensity of land use High	:				'			
Condition of her to change	itage fe	eatures –	assess curre	nt condit	ion an	d make n	ote of vulnerability	
Tree Cover		Extent		Age struc			Good	
	- 1	On South boundary 2 mature		Mature			Variable	
		Oaks and					Poor	
Field Boundaries	5 (	Gappy t	o North, reas	onable t	o West		Good	
							Variable <b>Poor</b>	
Other features							Good	
							Variable	
							Poor	
Impact of built o vernacular, cha				s moderi	n deve	lopment	respect local	
Туре	Siting		Design		Exten	t	High	
							Moderate	
	I		1				Low	







Photograph locations/ direction

Other features

**Location:** C17 north of Steeds Lane **Map reference:** TR015380

<b>Daile.</b> 01/10/04	100	Cullott. C17 Horiti of Sic	ods Lario 1	Map reference. INO 10000	
Context:					
Kent LCA: Uppe HLT: 1.9 Small re	er Stour Valley gular with straigl	ht boundaries			
Aesthetics – wh	at is your overall	impression of this area	ıŝ		
TOPOGRAHY	Dominant Apparent Insignificant	Landform	Views Out Restricted around fishing ponds; in north of parcel views N, E and W acros farmland, A2070 also to E		
TREE COVER	Dominant Apparent Insignificant	Key visual elements Strong hedgerows	Views within  More open to north, enclosed around fishponds		
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements	Pattern Small field pattern to north, lost around fishponds		
SETTLEMENT & LANDUSE	Dominant Apparent Insignificant Unsettled	Key visual elements House to south, fishponds then pasture to north	Seasonal variation		
Key characteris	tics – in what wo	dy do the following cor	ntribute to lo	cal distinctiveness?	
Natural features	Ponds			Species associations Willow, emergent/marginal aquatics	
Farm type	Pasture			Other	
Woodlands	Heritage featu	res		Species	
Hedgerow trees	Heritage featu	res		Species Oak, ash	
Other trees	Heritage featu	res		Species Leylandii, Picea	
Field Boundaries	Heritage featu Hedge	res		Species Hawthorn, field maple, elder, elm	
Highways	Verges			Other features	
Buildings	Villages			Farmsteads South of fish ponds	

## C17 ctd.

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

D.::-E - ::1:									
Brief description Small, triangular p		est of A2070 con	sisting of o	a fish pond a	omplex to the south				
Small, triangular parcel to west of A2070 consisting of a fish pond complex to the south and grazing pastures to the north and west with strong boundary hedgerow with									
standards		ionin ana wosi v	viii vii on e	, boortaar, r	loagorow wiiii				
Sidiladias									
Visual unity - as	sess the ove	rall unity of the l	andscape	e and note t	he significance of				
detracting feat	ures	,	•						
Detractors: Intact									
Modern development to S around fishponds; A2070 to east Interrupted									
					Fragmented				
Ecological into	rity – how w	all door this are	a of cour	trysida funct	ion as a habitat for				
wildlife?	illy – HOW W	eli does iriis die	d of cool	ili yside idilci	ion as a nabilar ior				
Wildlifes									
Extent of semi-natur	al habit	Ecological corri	dors	High					
Ponds		High hedger	SWC						
				Mod	erate				
				Low					
				2011					
Intensity of land use									
Low - moderate									
Candilian of har	ilaas tsatuu	Occord of the	nt condit	ion and mal	o note of vulnorability				
I .	liage lealur	es – assess cone	eni condii	ion and mak	e note of vulnerability				
to change									
Tree Cover	Extent		Age struc	ture	Good				
	Hedg	ges and	Some v	villow	Variable				
	aroui	nd ponds	regene	ration.					
	1								
mainly mature									
			mainly elsewh	mature	Poor				
				mature					
Field Boundaries	s Hedg	ges		mature	Good				
Field Boundaries	s Hedç	ges		mature	Good <b>Variable</b>				
Field Boundaries	s Hedg	ges		mature	Good				
	s Hedg	ges		mature	Good <b>Variable</b> Poor				
Field Boundaries Other features	s Hedg	ges		mature	Good Variable Poor Good				
	s Hedg	ges		mature	Good Variable Poor  Good Variable				
	s Hedç	ges		mature	Good Variable Poor Good				
Other features			elsewho	mature ere	Good Variable Poor  Good Variable Poor				
Other features	developmen	<b>f</b> – how well doe	elsewho	mature ere	Good Variable Poor  Good Variable				
Other features  Impact of built of vernacular, cha	developmen racter and s	<b>f</b> – how well doe ense of place	elsewho	mature ere n developme	Good Variable Poor  Good Variable Poor  ent respect local				
Other features	developmen	<b>f</b> – how well doe	elsewho	mature ere	Good Variable Poor  Good Variable Poor  ent respect local  High				
Other features  Impact of built of vernacular, cha	developmen racter and s	t – how well doe ense of place Design	elsewho	mature ere n developme	Good Variable Poor  Good Variable Poor  ent respect local  High Moderate				
Other features  Impact of built overnacular, cha  Type  Residential	developmen racter and s Siting Fairly well	t – how well doe ense of place Design	elsewho	mature ere n developme	Good Variable Poor  Good Variable Poor  ent respect local  High				
Other features  Impact of built of vernacular, cha  Type  Residential and angling	developmen racter and s	t – how well doe ense of place Design	elsewho	mature ere n developme	Good Variable Poor  Good Variable Poor  ent respect local  High Moderate				
Other features  Impact of built overnacular, cha  Type  Residential	developmen racter and s Siting Fairly well	t – how well doe ense of place Design	elsewho	mature ere n developme	Good Variable Poor  Good Variable Poor  ent respect local  High Moderate				
Other features  Impact of built of vernacular, cha  Type  Residential and angling	developmen racter and s Siting Fairly well	t – how well doe ense of place Design	elsewho	mature ere n developme	Good Variable Poor  Good Variable Poor  ent respect local  High Moderate				

Fishponds and intensively mown lawn





Photograph locations/ direction





Location: C18 E of Sticket Wood

Map reference: TR01376

<b>die.</b> 01/10/04		Localion. CTO L OF	nickoi 1100	Mup reference. 1K01970	
Context:					
Kent LCA: Uppe	er Stour Valley				
HLT: 1.15 Small i	rectilinear with w	avy boundaries			
<b>Aesthetics</b> – wh	nat is your overal	l impression of this area?			
OPOGRAHY	Dominant	Landform	Views Out		
	Apparent Insignificant	Very gently undulating	North and	d east, filtered through trees.	
REE COVER	Dominant Apparent Insignificant	Key visual elements Hedgerow to N, new planting screening A2070	Views within Open	1	
NCLOSURE	Dominant	Key visual elements	Pattern		
PATTERN	Apparent Insignificant Unenclosed	Hedgerow, stock fence	Small scal	le, now straight boundaries	
SETTLEMENT &	Dominant	Key visual elements	Seasonal va	ıriation	
.ANDUSE	Apparent Insignificant Unsettled	Sheep pasture, arable to south			
Key characteri	stics – in what w	uy do the following cont	ribute to lo	cal distinctiveness?	
Natural features				Species associations	
Farm type	<b>Primary</b> Pasture			Other Arable	
Woodlands	Heritage featu	ires		Species	
Hedgerow trees	Heritage featu	ires		Species Oak, willow, ash	
Other trees	Heritage featu	ıres		Species	
ield Boundaries	Heritage featu Hedge and			Species Hornbeam, hawthorn, blackthorn	
Highways	Verges			Other features	
Buildings	Villages			Farmsteads	
Other features					

## C18 ctd.

Brief description Very small parcel pasture and smal impacts strongly,	of ver	le section to	south. Bo	ounded t	o the e	east by t	the A	2070, which
Visual unity – as detracting feat		ne overall un	ity of the I	andscap	e and	note th	ie sig	nificance of
Detractors:  Noise and visual impact of A2070  Interrupted Fragmented								
Ecological integ wildlife?	ırity – ⊦	now well doe	es this area	a of cour	ntryside	function	on as	a habitat for
Extent of semi-natur	al habit	I	gical corrid			High		
		I	gerow be	tter to no	orth	Mode	erate	
			Ü			Low		
Intensity of land use Moderate		'						
Condition of her to change	itage	<b>features</b> – ass	sess curre	nt condit	ion an	d make	note	e of vulnerability
Tree Cover		Extent Boundaries		Mature new sc along ( A2070	hedge reening	I		<b>od</b> riable or
Field Boundaries	3	Hedgerows	stock fer	ncing, dit	ch		Go b Po	or
Other features								riable or
Impact of built of vernacular, cha				s moder	n deve	lopmer	nt res	pect local
Type A2070	I	eened to th of parcel	Design		Exten	ı		<b>High</b> Moderate Low











# Upper Stour Valley USV6: Great Stour Valley

## ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Survey Date: 14/7/05 Reference: E1/E4 Location: Great Stour

## FIELD STUDY SHEET 1 Surveyors: MG

Development Are	a:	Chilmington	Chilmington					
County Landscape Area:	e Character	Upper Stour Valley	Upper Stour Valley					
Historic Landscape	е Туре:	7.1 Miscellaneous valle	7.1 Miscellaneous valley bottoms, paddocks and pastures					
Boundaries:		Ashford fringe to E, Chi study area at Pluckley		Godinton/ Hothfield to N; edge of				
TOPOGRAPHY	Insignificant	Landform  Mainly flat valley floor, more apparent to NW		ong/short/restricted) glimpses north				
TREE COVER	Apparent	Key visual elements woodland block to N, trees remaining along river valley. Insignificant to SE.		<b>n</b> (filtered/framed/open/restricted) across valley floor				
ENCLOSURE PATTERN	Apparent	Key visual elements Stock fencing, hedgerows along lanes, variable internal hedgerows	smaller pac	discale In arable & often grazing pasture. Some Iddocks. Generally more enclosed feel It to woodlands				
SETTLEMENT & BUILT FEATURES	Insignificant	Key visual elements Bucksford Manor to SE & Swinford Manor School Urban edge to far E Brown Mill to N	<b>Pattern</b> isolated					
LANDUSE	Apparent	Key visual elements Grazing & cattle	Seasonal ve With crops	ariation and deciduous trees				
KEY CHARACTERIS	TICS – in what	way do the following c	ontribute to	o local distinctiveness?				
Natural features	(natural pond - dr	nds & tributaries/ offshoots/ drains. Eg y in summer) and associated wo . goat willow, hornbeam, ash, oa	odland	Species associations Goat willow, willow, alder, iris.				
Landuse/farm type	Primary Arable & pasture & Sheep grazing & rungrazed pasture	50/50 ough pasture to east (small strip of to S of Paddock Farm)	of currently	Other Arable to E near housing & to W of dam. Cattle grazing to SE. Sports pitches and Swinford Manor.				
Woodlands		<b>on</b> - varied age – mainly maturing. 2 w, Rooting Alders & Brownmill Spir		Species Ash, poplar, alder, hazel, sycamore, goat willow, lime, field maple. Glebe Shaw – some young poplar plantation with oak & ash. Brownmill Spinney – mature ash , poplar plantation with goat & crack willow along river. Rooting alders – evident poplar plantation with some willows along river.				
Tree cover	Groups/linear/hedgerow/scattered/shelterbelt Scattered mature, some in hedges. New planting in strip to SE. Many mature oak to E boundary with new housing. Linear around lake near dam. Linear scattered mature trees to S of Paddock Farm.  Species Oak, horse chestnut, ash, sycamore of Section of Paddock Farm.							
Field boundaries	Hedgerows and d & stock fence to S	tock fence/electric litches along some lanes. Hedge E. Strong hedge along E boundo Ige to S of embankment.	Species Hawthorn, blackthorn, elder, hazel, field maple, ash, elm					
Highways and footpaths	1 -	ny/local road/footpath/no public v local roads & footpaths. Railway		Other features (such as tree-lined lanes)				
Built features	Bucksford Manor t	nts/farms/churches/oasts to SE – complex of houses in mature, sweet chestnut. Swinford Mar dings in disrepair.		Urban edge/pylons/masts/new housing New urban edge to E is well screened in places by mature oak along hedgerow.				
Other features (such as moats)		ent/ dam to N of Worten Mill – tra sed for fishing & wet pasture with		ell screened by high hedgerow to south. ow, goat willow and poplar.				

## E1/E4 Great Stour

## ASHFORD LANDSCAPE CHARACTER ASSESSMENT

FIELD STUDY SHEET 2

Reference: E1/E4

Brief summary d	escription	1
-----------------	------------	---

Huge and sprawling parcel of valley floor farmland with scattered woodlands. River Great Stour flows through parcel with locally high ecological interest although some loss of tree cover. The character of the parcel is interrupted by the dam and embankment although the associated lake adds some ecological value. Grazing pasture dominates to the east of the embankment with often gappy/ remnant hedgerows giving an open feel. Urban fringe to the east is largely well screened, but railway impacts locally. Largely open arable to the west of the embankment, although a number of woodlands gives a treed feel to the landscape. Seasonal pond at Egg Hole to the N is shrouded in willow scrub. The private woodlands to the N appear wet, with large stands of poplar plantation evident in places. The usually insignificant topography is more apparent to the NW, offering fine long views down the valley. The parcel is crossed by a number of local lanes, often with strong hedgelines (contrasting to internal boundaries). Notable built features include Bucksford Manor to the SE (now a complex of private houses) and Swinford Manor to the centre (now a school with associated playing fields). Both areas have mature trees in the vicinity.

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

Continuity of valley floor landscape interrupted by dam & embankment. Mainly grazing pasture to east of dam & arable to west. Urban fringe and railway impacts to E.

Interrupted

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

Extent of semi-natural habitat and patches Grazing pasture wet in places (rush). Lake and wet pasture near embankment. Rough grassland to S of Paddock farm with mature	Ecological corridors and networks River & drains/ streams of valley bottom landscape. Some mature trees along river corridor especially to the NW. Hedgerows	Highly variable. High in woodlands and along well treed river corridor. Low in arable. Moderate in pasture.
to S of Paddock farm with mature trees and woodland blocks.	especially to the NW. Hedgerows variable – better to NW.	
Intensity of land use and habitat tro	nd	

#### Intensity of land use and habitat trend

Very variable. Generally low intensity grazing and high intensity arable.

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

Tree Cover	Age structure  Mainly mature in woodlands to N and in hedgerows, rivers and scattered throughout. Poplar plantation where present is of even age. Some regeneration at Egg Hole.	Good
Field Boundaries	Survival of historic field pattern and condition Only some continuous hedgerows, stock fence variable. Hedgerows most valuable along lanes. More intact to W but still not continuous.	Variable
Other features		Good Variable Poor

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

Type Urban fringe	<b>Siting</b> E boundary	Design mainly well screened by mature hedgerow trees	Extent	Low
Local railway  Dam + embankment	Crosses in S section Bisects parcel	Local impact Interrupts character of parcel		









## Photograph locations/ direction

Low

Survey Date: 25.11.04 Reference: E2

**Location:** N of Great Chart Surveyors: AK/MG

Study Sector:		Chilmington Greet	n	(Map ref: TQ982426)
County Landscape	e Character	ter Upper Stour Valley		
Area:	Ŧ	1 10 14 - 15		
Historic Landscape	e iype:	1.10 Medium regu	JIAR WITH STR	dignt boundaries
Boundaries:			nd W, over i	of E3 to E, Great Chart and railway to E\$ pasture to N
TOPOGRAPHY	Dominant Apparent Insignificant	Landform flat valley floor		long/short/restricted) Llonger to E towards Ashford
TREE COVER	Dominant Apparent Insignificant	Key visual elements Isolated oaks, small woodland strip to N	open	n (filtered/framed/open/restricted)
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements Hedgerows, ditch	Medium,	
SETTLEMENT & BUILT FEATURES	Dominant Apparent Insignificant Unsettled	Key visual elements	Pattern	
LANDUSE	Dominant Apparent Insignificant	Key visual elements Arable	Seasonal v	ariation
KEY CHARACTERIS	TICS – in what v	way do the following c	ontribute to	o local distinctiveness?
Natural features	Rivers/ knolls/ po	onds		Species associations
Landuse/farm type	<b>Primary</b> Arable			Other
Woodlands	Small woodlo	and		Species Oak
Tree cover	isolated matu		elt	Species Oak, ash
Field boundaries	Hedge, ditch			Species Hawthorn, bramble
Highways and footpaths	access Railway to N	ray/local road/footpath/no boundary, Greensand Valk to E boundary, Nir	Way/	Other features (such as tree-lined lanes)
Built features	Villages/settlem	ents/farms/churches/oasts		Urban edge/pylons/masts/new housing Telegraph poles
Other features (such as moats)				

# **E2** North of Great Chart

<b>Reference:</b> E2 ctd.					
Brief summary de	escription:				
mature oaks. Cor adjacent to railwo Valley walk to E.	ntinuous hea ay. Suburba	gle medium sized largely dgerows to perimeter, sn an fringe to S. Major foo	nall oak woodl tpaths of Gree	land fragment to N nsand Way and Stour	
		ssess the views, outlook, any detracting features			/
Telegraph poles, s	uburban frii	nge		Intact Interrupted Fragmented	
Ecological integral wildlife?	<b>ity –</b> how w	rell does this area of cou	ntryside functio	on as a habitat for	
Extent of semi-natura patches	l habitat and	Ecological corridors and networks	High		
Tiny woodland		Hedgerows, ditch		<b>Moderate</b>	
Intensity of land use of High	and habitat tre	end	2011		
Condition of heri	tage featur	<b>es</b> – assess current condi	tion and make	e note of vulnerability	
Tree Cover	Age st Matu	ructure Ire		<b>Good</b> Variable Poor	
Field Boundaries	Survivo Intac	al of historic field pattern and c †	condition	<b>Good</b> Variable Poor	
Other features				Good Variable Poor	
Impact of built de vernacular, char		t – how well does moder sense of place	rn developmei	nt respect local	
Туре	Siting	Design	Extent	High	
				Moderate	







Photograph locations/ direction

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



ASHFORD LANDSCAPE CHARACTER ASSESSMENT

FIELD STUDY SHEET 1

Settlement/ Edge conditions Survey Date: 16/09/05 Refe Reference: E3 **Location:** Playing Fields Surveyors: LE/ AK

Study Sector:		Chilmington Green	(Map ref: TQ985421)		
County Landscape Area:	Character	Upper Stour Valley			
Historic Landscape	туре:	9.6 Post 1810 settlement (general)			
Boundaries:		E1/E4 to N & E, E2 to W, E6 to S			
SETTLEMENT & BUILT FEATURES	Unsettled	Key visual elements Two cricket pavilions with oper	n playing fields		
TOPOGRAPHY	Insignificant	Landform flat			
TREE COVER	Apparent	Key visual elements  Mature lime, pollarded oak, pollarded species mix hedgerows along to			
FORM & LAYOUT	Linear Clustered Sprawling	Straddles the road			
AGE & CONDITION	1960-70's ?				
<b>KEY FEATURES</b> – in v settlement?	vhat way do the	following contribute to the loca	al distinctiveness of the		
Building style	Roof & materials/ s N/A	cale			
Street Scene	Frontage/verge/b	ooundaries/ materials	Planting/signage/lighting		
Edge condition	New housing N/A				
Other features (include detractors)	-				
		quil/ safe/ pleasant/ legible/ aconto busy main road difficult	cessible?		

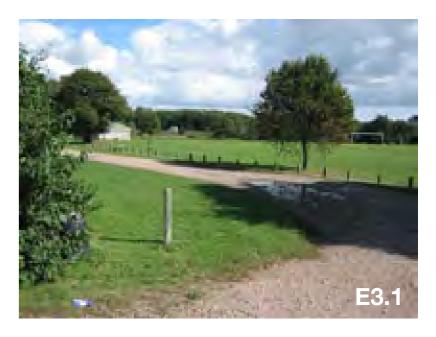
# **E3** Playing Fields

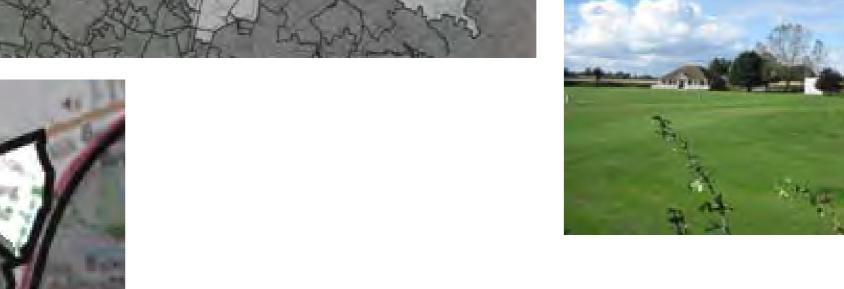
## ASHFORD LANDSCAPE CHARACTER ASSESSMENT FIELD STUDY SHEET 2

Reference: E3

	escription of settle	ement/ edge condi	itions and its si	ting within the wider
5 bar gates. Elm in of the landscape	n hedge suggests . Mown amenity (	that pre 1970 these grassland. North sid	e trees would e is cricket pito	n hedges, access via have been a feature ch with pavilion, south llarded oak, limes etc.
	-	he views, outlook, o etracting features o	•	uses and overall unity icance
Sports grounds co	ontained within a	bocage landscape	9	Intact Interrupted Fragmented
Settlement integ	rity/ edge conditi	i <b>on –</b> how well does	the settlemer	nt hold together
Extent of settlement Discrete			High	
			Mode	erate
			Low	
Intensity of built form N/A	and trend			
Condition of her to change	itage features – a	ssess current condi	tion and make	e note of vulnerability
Local vernacula	r Survival of fed N/A	atures and condition		Good Variable Poor
Tree Cover	Age structure mature po	llard oak, limes and	d poplars	<b>Good</b> Variable Poor
Field Boundaries	Some loss of	toric field pattern and c of hedge field bour ost + wire fence		Good <b>Variable</b> Poor
Other features	Pollarded	oak in Football grou	und	<b>Good</b> Variable Poor
	levelopment – ho racter and sense	w well does moder of place	n developmei	l nt respect local
Type N/A	Siting	Design	Extent	High
IN/ ^\				Moderate
				Low









Photograph locations/ direction

No access to site, so distant photo record only









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



ASHFORD LANDSCAPE CHARACTER ASSESSMENT

FIELD STUDY SHEET 1

Survey Date: 14.7.05 Reference: G11 Location: Swinford Manor parkland Surveyors: AM/HM

Study Sector:			Godinton		(Map ref: TQ981436)
County Landscape Area:	e Character		Upper Stour Valley		
Historic Landscape	е Туре:		10.1		
Boundaries:			E1/4 to W, S, E. G10	to N. All a	re arable, with some pasture.
TOPOGRAPHY	Insignificant	M	Indform ainly flat. Slight slope wards S. Lower part, art of valley floor		long/short/restricted) across valley to open pasture/ ees
TREE COVER	Apparent	sc po	ey visual elements cattered mature carkland trees. Larger coodland in south and y rivers.	Views within Open	<b>n</b> (filtered/framed/open/restricted)
ENCLOSURE PATTERN	Apparent	ri\	ey visual elements egetation along ver and stock ence.	Pattern and	l scale
SETTLEMENT & BUILT FEATURES	Insignificant	Ho G	ey visual elements ouses belonging to odinton Estate in north	Pattern	
LANDUSE	Apparent	P	ey visual elements asture parkland, attle grazed	Seasonal vo Deciduo	
KEY CHARACTERIS	TICS – in what v	va'	y do the following co	ontribute to	o local distinctiveness?
Natural features	Rivers/knolls/po Great Stour R		ls er along south bound	dary.	Species associations Fish, invertabraes, dragonflies, possibly bats, mammals
Landuse/farm type	Primary Pasture, recre	eat	ion and fishing.  Other In countryside stewardst scheme.		
Woodlands	and in S.	nd,	Some patches along		Species Willow, oak, aspen, alder, dogrose, rushes, sedges, water lilies, elder
Tree cover	Pasture parkland	d, Li	gerow/scattered/shelterbo near tree cover along stre under woodland.)		Species Oak, ash, willow, beech, sycamore, scattered new planting.
Field boundaries			ck fence/electric stockfence in Nand	E. Stream	Species
Highways and footpaths	access		<b>/local road/footpath/no p</b> ss border in E and W	oublic	Other features (such as tree-lined lanes)
Built features	Villages/settlem	ent	s/farms/churches/oasts		Urban edge/pylons/masts/new housing
Other features (such as moats)					

## **G11** Swinford Manor Parkland

## ASHFORD LANDSCAPE CHARACTER ASSESSMENT FIELD STUDY SHEET 2

Reference: G11

D. C.						
Medium sizes parcel south. Land is used for value. Part of the rive framed by trees	enclosed or pasture	e and cow grazin	g. Stream h	as potent	ially I	nigh wildlife
Visual context and of the landscape a	-		•			
Long views to E and views inside. Houses						Intact
Ecological integrity wildlife?	– how w	ell does this area	of countrysi	de functi	on as	a habitat for
patches vegetation and dive structure banks along the river corridor. Sor deadwood	rse g along	Ecological corrido networks Stream has hig ecological val to other parce down stream	h ue and links	High		
Intensity of land use and Low intensity on particles Condition of heritage to change	sture		t condition o	and make	e note	e of vulnerability
Tree Cover		ructure with mature scrub ar	nd young grow	th	Go	ood
Field Boundaries	1	al of historic field patte makes strong bo		on	Go	ood
Other features						
Impact of built deve vernacular, charac			modern de	velopme	nt res	spect local
Type Si	fing	Design	Ext	ent .		













Photograph locations/ direction

Surveyors: AM/HA

Study Sector:		Godinton		(Map ref: TQ982431)	
County Landscap	e Character	Upper Stour Valley			
Area: Historic Landscap	a Type:	7.2			
nisione tanascap	e type.	7.2			
Boundaries:		Arable of E1/4 on a	all sides		
TOPOGRAPHY	Dominant	Landform		long/short/restricted)	
	Apparent Insignificant	Flat part of valleybottom	Views from boundary		
TREE COVER	Dominant Apparent Insignificant	Key visual elements	Views within	n (filtered/framed/open/ <b>restricted)</b>	
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements Partially stockfence and river boundary	Pattern and	l scale	
SETTLEMENT & BUILT FEATURES	Dominant Apparent Insignificant Unsettled	Key visual elements	Pattern		
LANDUSE	Dominant Apparent Insignificant	Key visual elements N/a. wet woodland	Seasonal vo Deciduo		
KEY CHARACTERIS	STICS – in what v	way do the following c	ontribute to	local distinctiveness?	
Natural features	Rivers/knolls/p Some stream	onds ns run through		Species associations Invertebraes, mamals, birds	
Landuse/farm type	<b>Primary</b> Wetland			Other	
Woodlands	May be cop			Species Willow, hawthorne, ash, dogrose, oak	
Tree cover	Groups/linear/h	iedgerow/scattered/shelterb	elt	Species	
Field boundaries	Hedges/ditches Some along	s/stock fence/electric border		Species Nettles, bramble, thistles	
Highways and footpaths	Major road/raily access	way/local road/footpath/no	public	Other features (such as tree-lined lanes)	
Built features	Villages/settlem	nents/farms/churches/oasts		Urban edge/pylons/masts/new housing	
Other features (such as moats)				1	

# **G12** Willowbed

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

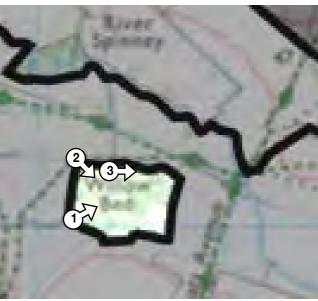
Reference: G12

meadows. And linked with hawthorne/rose u  Visual context and un of the landscape and linact woodland, views long views to surroundifields/parkland	c in the by wild indersto  nity – as d note of sout res ing wet	middle of the valley floor., surr life corridors of streams and he orey. Streams run through it. sess the views, outlook, adjace any detracting features and the stricted from the boundaries. To meadow valley and distant he	edgerows ent landu neir signific here are nills with	ses and overall unity cance  Intact Interrupted Fragmented
meadows. And linked with hawthorne/rose u  Visual context and un of the landscape and linact woodland, views long views to surroundifields/parkland  Ecological integrity – wildlife?	by wild indersto <b>nity –</b> as d note o s out res ing wet	life corridors of streams and he brey. Streams run through it.  sess the views, outlook, adjace any detracting features and the stricted from the boundaries. To meadow valley and distant he	edgerows ent landu neir signific here are nills with	ses and overall unity cance  Intact Interrupted Fragmented
with hawthorne/rose u  Visual context and un of the landscape and Inact woodland, views long views to surroundi fields/parkland  Ecological integrity – wildlife?	nderstonity – as d note of sout resigning wet	orey. Streams run through it. sess the views, outlook, adjace any detracting features and the stricted from the boundaries. To meadow valley and distant h	ent landu neir signific here are nills with	ses and overall unity cance Intact Interrupted Fragmented
Visual context and un of the landscape and Inact woodland, views long views to surroundi fields/parkland  Ecological integrity – wildlife?	nity – as d note a s out res ing wet	sess the views, outlook, adjact any detracting features and the stricted from the boundaries. T meadow valley and distant h	neir signific There are nills with	Intact Interrupted Fragmented
of the landscape and Inact woodland, views long views to surroundi fields/parkland  Ecological integrity – wildlife?	d note of s out res ing wet	any detracting features and the stricted from the boundaries. To meadow valley and distant h	neir signific There are nills with	Intact Interrupted Fragmented
Inact woodland, views long views to surroundi fields/parkland  Ecological integrity – wildlife?	out res	stricted from the boundaries. T meadow valley and distant h	here are hills with	Intact Interrupted Fragmented
long views to surroundi fields/parkland  Ecological integrity – wildlife?	ing wet	meadow valley and distant h	nills with	Interrupted Fragmented
fields/parkland  Ecological integrity – wildlife?				Fragmented
Ecological integrity – wildlife?	how we	ell does this area of countrysid	e function	
wildlife?	how we	ell does this area of countrysid	e function	
Extent of semi-natural habita			0 101101101	n as a habitat tor
	at and	Ecological corridors and	High	
patches		networks		
Strong mix of woodland		Wet woodland in a	Moder	ate
layers. Probably suppo	orts	floodplain with adjoining		
high diversity		corridors of streams and hedgerows. Also streams	Low	
		within		
Intensity of land use and ho				
to change		es – assess current condition ar	id make i	·
Tree Cover	Age str	ucture odland layer apparent		Good
		I scrub, herbs and shaded stre	ams	Variable Poor
				1 001
Field Boundaries		l of historic field pattern and condition	Good	
		l stock fencing and ditch/stred daries	mx	Variable
	DOUL	adiles		Poor
				Good
Other features				
Other features				Variable
Other features				Variable Poor
Impact of built develo		- how well does modern dev	elopmeni	Poor
			elopmeni	Poor
Impact of built develo	r and se			Poor t respect local
Impact of built develo	r and se	ense of place		Poor t respect local High
Impact of built develo	r and se	ense of place		Poor t respect local
Impact of built development of	r and se	ense of place		Poor frespect local High Moderate
Impact of built develo	r and se	ense of place		Poor t respect local High









Photograph locations/ direction



Settlement/ Edge conditions

Survey Date: 22/09/05 Reference: G13 Location: Worten House Surveyors: LE/ AK

Study Sector:		Godinton	(Map ref: TQ970434)
County Landscape Area:	e Character	Upper Stour Valley	
Historic Landscap	е Туре:	9.2 Scattered settlement with	paddocks (1810 extent)
Boundaries:		E1/ E4 to N, W & E, E10 & G16	to S
SETTLEMENT & BUILT FEATURES	Insignificant	Key visual elements House and Mill set back from gardens with mature trees	the road within extensive
TOPOGRAPHY	Insignificant	Landform level	
TREE COVER	Dominant	Key visual elements mature trees within grounds – ornamental species including hornbeam	
FORM & LAYOUT	Clustered		
AGE & CONDITION	Pre-war Post-war 1960-70's 1980-1990's Recent	Assumed pre 19 <sup>th</sup> century	
<b>KEY FEATURES</b> – in settlement?	uwhat way do the	following contribute to the loc	al distinctiveness of the
Building style	Roof & materials/s House and mill public footpath	are not visible from road or	
Street Scene	Narrow lane wi of predominan sloe, hawthorn privet. Adjacer hornbeam.	ith tall native mix hedgerow atly hazel and elm with , sycamore, clematis and nt to House hedge is clipped	Planting/ signage/ lighting
Edge condition	New housing N/A		
Other features (include detractors)	-		
		quil/safe/pleasant/legible/ac	ccessible?
Tranquil and seclu	ded feel, hidden	from the road	

## **G13 Worten House**

## ASHFORD LANDSCAPE CHARACTER ASSESSMENT

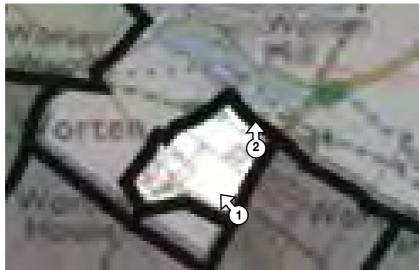
Reference: G13

river about 4m adjacent to the	wide with em e lane. The ga ine frontage is	ne road lies adjacent ergent vegetation at rdens contain native s a long hornbeam h	this point.	A mete nental (	ring s decid	station lies duous trees and
	•	ssess the views, outlo any detracting featu	•			
						Intact Interrupted Fragmented
	-	condition - how well o	does the se	ettlemer	nt hol	d together
Extent of settlemer	nt	Settlement tied in landscape by hig and hedgerow tre	n hedges	<b>High</b> Mode	erate	
		and nougorow no	.03.	Low	rare	
	e in large free	flowing ornamental g		nd make	note	e of vulnerability
Local vernacu	ılar Surviv	al of features and conditio	n		Go	ood
	House	cannot be seen fror glimpses suggest loca				riable
Tree Cover	Youn	tructure g mature hedgerow inate	trees - ash	nes		ood riable or
Field Boundari	Fronto hornb secon entrai timbe	al of historic field pattern of age to the lane – neo- eam hedges with soland hedge of yew fran- nce. East boundary no r rail fence, garden soland as trees and the soland	t 2m+ me laurel, nes set bac o hedge b nrubbery c	ck out and		<b>ood</b> riable or
Other features		nen dam immediately impounds flood wat				ood riable or
vernacular, ch	naracter and :	nt – how well does mo sense of place ere, house secluded		•		pect local
уре	Siting	Design	Exter	nt		High
						Moderate
						Low









Photograph locations/ direction

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

FIELD STUDY SHEET 1

Survey Date: 14.7.05 Reference: G14 Location: Worten Wood Surveyors: HA

Study Sector:		Godinton		(Map ref: TQ968437)
County Landsco	ipe Character	Upper Stour Valley	1	
Historic Landsco	pe Character:	4,5		
Boundaries:		Woodland of G15 of the edges.	in south, ar	nd arable ++ of E1/4 around rest
TOPOGRAHY	Dominant Apparent Insignificant	Landform Slight slope towards the valley floor in north.		long/short/restricted) wn the valley from boundary
TREE COVER	Dominant Apparent Insignificant	Key visual elements Mature woodland with young growth in between	Mostly restri	n (filtered/framed/open/restricted) icted, but some clearings give filtered
ENCLOSURE PATTERN	Dominant Apparent Insignificant Unenclosed	Key visual elements	Pattern and	l scale
SETTLEMENT & BUILT FEATURES	Dominant Apparent Insignificant Unsettled	Key visual elements An embankment from east edge and north across the valley	Pattern 4m wide at	top, 2-3 meters high with wide banks
LANDUSE	Dominant Apparent Insignificant	Key visual elements	Seasonal vo Deciduous	
KEY CHARACTER	RISTICS – in who	at way do the following	g contribute	e to local distinctiveness?
Natural features	Rivers/ knolls/ po	onds		Species associations
Landuse/farm type	Primary			Other
Woodlands	Coppice/planta Mixed woodland	tion d. Undergrowth varied		Species Elder, Hornbeam, Sycamore, Horse chestnut, Larch, Fir/pine, Willow, Bramble, Nettles, Ash, Oak, Alder.
Tree cover	-	edgerow/scattered/shelterbecies grow in groups.	pelt	Species
Field boundaries	Hedges/ditches	/stock fence/electric		Species
Highways and footpaths	Major road/railw access Footpath along	vay/local road/footpath/no south border	public	Other features (such as tree-lined lanes)
Built features	Villages/settlem Embankment	ents/farms/churches/oasts		Urban edge/pylons/masts/new housing
Other features (such as moats)				

## **G14** Worten Wood

## ASHFORD LANDSCAPE CHARACTER ASSESSMENT

FIELD STUDY SHEET 2

**Reference:** G14 continued

Ecological integrity – how well does this area of countryside function as a habitat for Extent of semi-natural habitat and patches Woodland  Ecological corridors and networks Adjacent to G15 of similar woodland and has corridors down to lake at embankment and to houseing/garden at G13  Intensity of land use and habitat frend  Condition of heritage features – assess current condition and make note of vulnerable change  Tree Cover  Age structure Some mature, many young  Field Boundaries  Survival of historic field pattern and condition  Good Variable Poor  Other features  Good Variable Poor  Impact of built development – how well does modern development respect local verification.	indscape and note an	y detracting	e views, outlook, adjacer g features and their signif	icance	,
Extent of semi-natural habitat and patches Woodland  Ecological corridors and networks Adjacent to G15 of similar woodland and has corridors down to lake at embankment and to houseing/garden at G13  Intensity of land use and habitat trend  Condition of heritage features – assess current condition and make note of vulnerability change  Tree Cover  Age structure Some mature, many young  Field Boundaries  Survival of historic field pattern and condition  Good Variable Poor  Other features  Good Variable Poor  Impact of built development – how well does modern development respect local ve	dscape around is mostly use	ed for growing/	arable. Long views down the v	alley/floodplain.	Intact Interrupted Fragmented
networks Adjacent to G15 of similar woodland and has corridors down to lake at embankment and to houseing/garden at G13  Intensity of land use and habitat trend  Condition of heritage features – assess current condition and make note of vulnerabilichange  Tree Cover  Age structure Some mature, many young  Field Boundaries  Survival of historic field pattern and condition  Good Variable Poor  Other features  Good Variable Poor  Other features  Impact of built development – how well does modern development respect local veriages.	<b>cological integrity –</b> ho	w well does	this area of countryside	function as a	habitat for wildlife?
similar woodland and has corridors down to lake at embankment and to houseing/garden at G13  Intensity of land use and habitat trend  Condition of heritage features – assess current condition and make note of vulnerability change  Tree Cover  Age structure Some mature, many young  Field Boundaries  Survival of historic field pattern and condition  Good Variable Poor  Other features  Good Variable Poor  Other features  Impact of built development – how well does modern development respect local verifications.	atches	and		High	
Intensity of land use and habitat trend  Condition of heritage features – assess current condition and make note of vulnerable change  Tree Cover  Age structure Some mature, many young  Field Boundaries  Survival of historic field pattern and condition  Good Variable Poor  Other features  Good Variable Poor  Tree Cover  Age structure Some mature, many young  Good Variable Poor  Other features  Good Variable Poor  Impact of built development – how well does modern development respect local veriages	oodland		Adjacent to G15 of similar woodland and has		<del>rate</del>
Some mature, many young  Variable Poor  Field Boundaries  Survival of historic field pattern and condition  Good Variable Poor  Other features  Good Variable			at embankment and to		
Tree Cover  Age structure Some mature, many young  Field Boundaries  Survival of historic field pattern and condition  Good Variable Poor  Other features  Good Variable Poor  Good Variable Poor  Impact of built development – how well does modern development respect local ve	lensity of land use and habit	at trend			
Some mature, many young  Field Boundaries  Survival of historic field pattern and condition  Good Variable Poor  Other features  Good Variable Poor  Impact of built development – how well does modern development respect local ve	•	<b>atures</b> – asse	ess current condition and	make note o	of vulnerability to
Field Boundaries  Survival of historic field pattern and condition  Good Variable Poor  Other features  Good Variable Poor  Impact of built development – how well does modern development respect local ve					
Field Boundaries  Survival of historic field pattern and condition  Good Variable Poor  Other features  Good Variable Poor  Impact of built development – how well does modern development respect local ve	ee Cover				Good
Other features  Good Variable Poor  Impact of built development – how well does modern development respect local ve	ee Cover				<del>Variable</del>
Other features  Good Variable Poor  Impact of built development – how well does modern development respect local ve	ee Cover				<del>Variable</del>
Other features  Good Variable Poor  Impact of built development – how well does modern development respect local ve		Some m	ature, many young	ndition	Variable Poor Good
Variable Poor  Impact of built development – how well does modern development respect local ve		Some m	ature, many young	ndition	Variable Poor Good Variable
Poor  Impact of built development – how well does modern development respect local ve		Some m	ature, many young	ndition	Variable Poor Good Variable
Impact of built development – how well does modern development respect local ve	eld Boundaries	Some m	ature, many young	ndition	Variable Poor  Good Variable Poor
	eld Boundaries	Some m	ature, many young	ndition	Variable Poor  Good Variable Poor  Good Variable
character and sense of place	eld Boundaries	Some m	ature, many young	ndition	Variable Poor  Good Variable Poor  Good Variable
	eld Boundaries ther features npact of built developr	Some m Survival	of historic field pattern and co		Variable Poor  Good Variable Poor  Good Variable Poor
Type Sitting Design Extent High	eld Boundaries ther features npact of built developr	Some m Survival	of historic field pattern and co		Variable Poor  Good Variable Poor  Good Variable Poor
Embankment across From eastedge and north Hidden from within the parcell Hoden from within the parcell	eld Boundaries  ther features  npact of built develope tharacter and sense of	Some m  Survival  ment – how place Siting	of historic field pattern and co	opment respe	Variable Poor  Good Variable Poor  Good Variable Poor  ect local vernacular





Photograph locations/ direction

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







**Survey Date:** 14.07.05

**Reference:** G16 **Location:** West of Worten Farm

Surveyors: AM/MG

Study Sector:		Godinton		(Map ref: TQ970432)			
County Landscap	e Character	Upper Stour val	Upper Stour valley				
Historic Landscap	е Туре:						
Boundaries:		Urban of G13 to edge to valley		o E. Arable of E9 to S and small o W			
TOPOGRAPHY	Apparent	<b>Landform</b> Flatt	Framed	(long/short/restricted) by nearby houses and ion, Some long glimpses			
TREE COVER	Insignificant	Key visual elements Tree lined lane to the N boundary	Views with Open	nin (filtered/framed/open/restricted)			
ENCLOSURE PATTERN	Unenclosed	Key visual elements Small parcel of arable, no enclosures	Pattern an	ad scale			
SETTLEMENT &		Key visual elements	Pattern				
BUILT FEATURES LANDUSE	Unsettled Dominant	Key visual elements	Seasonal	variation			
EANDOOL	Borriiriarii	Arable	Yes				
KEY CHARACTERIS	 TICS — in what v	l vay do the following	 g contribute t	to local distinctiveness?			
Natural features	Rivers/knolls/p	- made					
Natural leatures	Kivers/ Kilons/ p	onus		Species associations			
Landuse/farm type	Primary			Other			
Woodlands	Coppice/planta	tion		Species			
Tree cover		edgerow/scattered/shel nature trees on N bo		Species Cherry, walnut, oak, ash, alder,			
Field boundaries	Hedges/ditches/stock fence/electric Thin verge on E edge, tree line on N, only a footpath left divides on S edge						
Highways and footpaths	access	ray/local road/footpath/ rivate- and local ro	Other features (such as tree-lined lanes)				
Built features	Villages/settlem	ents/farms/churches/oa	sts	Urban edge/pylons/masts/new housing			
Other features (such as moats)							

## **G16** West of Worten Farm

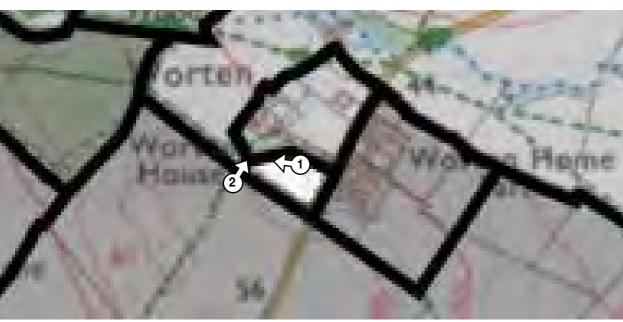
Reference:	G16

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Brief summary descr	iption:					
Small parcel, that has	been ir	tegrated with E9 in terr	ns of co	ntinuou	ıs lan	duse. There are
no hedgerows on N, S	or E bo	undaries. There are a f	ew mat	ure tree	es in th	ne NW corner
and along the N bour	ndary la	ne. These are mainly pla	anted o	rnamer	ntal tr	ees. A main road
borders the parcel on	the E si	de. The Oust house settl	lement	in the N	IW co	rner is screened
by trees.						
Visual context and u	nity – as	sess the views, outlook,	adiace	nt land	11505 /	and overall unity
1	•	any detracting features	•			, ,
Open outlook, uninter	rrupted	across a large arable fie	eld whic	ch ioins		Intact
		er is the invisible footpat				
crop.			(			
		-    -   -   -				and and the standard
	- now w	ell does this area of cou	ıntryside	e funcțio	on as	a nabitat for
wildlife?						
Extent of semi-natural habi	tat and	Ecological corridors and		Low		
patches		networks				
Monoculture of rapes	eed	No, some mature tree	es on			
crop with hedgerows		N border.				
missing.						
Intensity of land use and I	nabitat tre	na				
Lliah						
High Condition of heritage	e feature	es – assess current cond	lition an	d make	note	of vulnerability
to change						,
Tree Cover	Age str	within, Few planted jus	t havar	\d	Da	
	1	wimin, rew planted jus er to N.	Deyor	IU	Poo	or
	Doide	er IO IN.				
Field Boundaries	Survivo	l of historic field pattern and	condition			
	None	. Border of nettles to N	and E.		Pod	or
Other features						
Impact of built deve	lopment	- how well does mode	rn deve	elopmei	nt resi	pect local
vernacular, characte				•		
Type Siti	ing	Design	Exten	.+		Uiah
1700   3111	9	Design	LAIGH			High
						Moderate
						Moderale
						Low
						LUW
į l			1			









Photograph locations/ direction

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

Survey Date: 14.07.05 Reference: G17 Location: South of Mansion Copse Surveyors: MG/HA

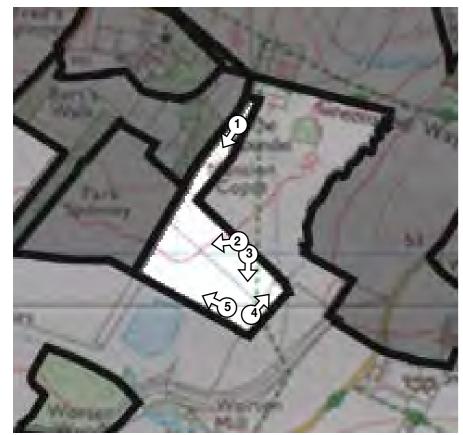
Study Sector:		Godinton	Godinton (Map ref: TQ971			
County Landscape Area:	e Character	Upper Stour Valle	Upper Stour Valley			
Historic Landscape	е Туре:	1.9 Small reg. W.	straight bour	ndaries		
Boundaries:		E1/4 to E, S and N	N; G21 and G	G22 to W.		
TOPOGRAPHY		Landform	Views out	(long/short/restricted)		
	Insignificant	Slight slope to SE		hort to medium		
TREE COVER	Insignificant	Key visual elements Scattered mature trees at pond, Boundary wood to I	Open, n	hin (filtered/framed/open/restricted) more framed in NE paddoc		
ENCLOSURE PATTERN	Dominant	Key visual elements Grazing paddoc	Pattern an Small, re			
SETTLEMENT & BUILT FEATURES	Unsettled	Key visual elements	Pattern			
LANDUSE	Dominant	Key visual elements Grazing pasture	Seasonal	variation		
KEY CHARACTERIST	<b>IICS</b> – in what v		contribute to	o local distinctiveness?		
Natural features	_	onds stream to S boundary rough grassland	with good	Species associations Alder, Iris, Meadowsweet, nettle, dragon- and butterflies		
Landuse/farm type	Primary Grazing past	ure, some rough		Other		
Woodlands	Coppice/planta	tion		Species		
Tree cover	Scattered mo	edgerow/scattered/shelte ature oak to north als		Species Oak, ash, sycamore		
Field boundaries	_	/stock fence/electric Remnant hedgerows	scrub	Species		
Highways and footpaths	Major road/railway/local road/footpath/no public access Footpath running N to S			Other features (such as tree-lined lanes)		
Built features	Villages/settlem	ents/farms/churches/oast	s	Urban edge/pylons/masts/new housing		
Other features (such as moats)						

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Reference: G17								
by stock fencing, slightly to stream/ Few mature oaks clearance. Footp	arcel composition Appears to friver at S bo scattered in the path from N to a scattered and unity - as a scattered in the architecture.	ising three regular be low intensity grundary, good ements pasture, with remos through part of the views, out any detracting feed	azing. Rouglergent vege nant hedge f parcel.	n areas t tation ar row indice	to sound a vecting	uth. Land slopes wide buffer strip. widespread		
		ance, but paddoc				Intact		
Ecological integ	<b>rity –</b> how w	ell does this area c	f countrysid	e functio	on as	a habitat for		
Extent of semi-natural patches Rough and grazir some nettle patc	ng pasture,	Ecological corridors networks Stream/river with emergent vege wide buffer strip	n tation and	Moderate				
Varied intensity	Intensity of land use and habitat trend Varied intensity grazing pasture, some rough  Condition of heritage features – assess current condition and make note of vulnerability to change							
Tree Cover  Age structure Scattered mature oak, maturing alder at stream, some dead trees.				ler at	Variable			
Field Boundaries	· I	al of historic field patter nant hedgerow, no		I	Pod	or		
Other features  Good Variable Poor					riable or			
Impact of built development – how well does modern development respect local vernacular, character and sense of place								
Туре	Siting	Design	Exte	nt		High		
						Moderate		
						Low		



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



Photograph locations/ direction











# **Upper Stour Valley USV: Settlements**

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

FIELD STUDY SHEET 1

Settlement/ Edge conditions

Survey Date: 16/09/05 Reference: A5 Location: Freight Depot Surveyors: LE/AK

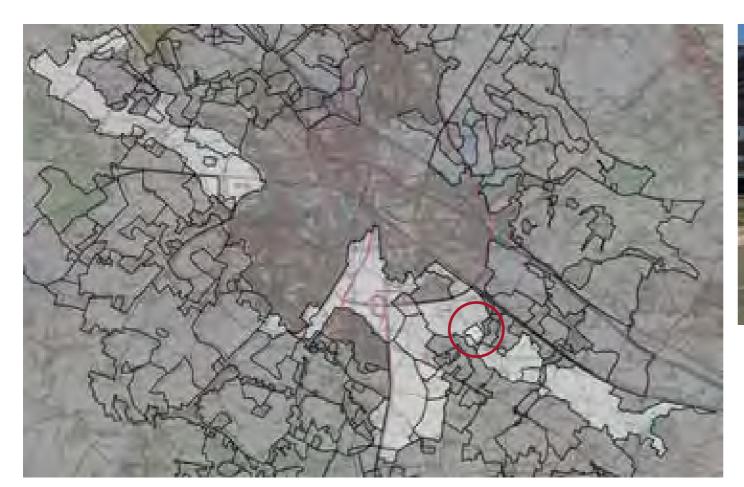
Study Segment:		Cheeseman's Green	(Map ref: TR035396)			
County Landscape Character Area:		Upper Stour Valley				
Historic Landscape Type:		9.6 Post 1810 settlement (gene	ral)			
Boundaries:		A2 encloses A5 to N, W & S, A1	5 to E			
SETTLEMENT & BUILT FEATURES	Dominant	Key visual elements freight depot ancillary structure lighting	es including security kiosks and			
TOPOGRAPHY	Insignificant	Landform flat				
TREE COVER	Insignificant	Key visual elements native shrub planting to wester	n edge			
FORM & LAYOUT	Linear Clustered Sprawling	nuclear				
AGE & CONDITION	Pre-war Post-war 1960-70's 1980-1990's Recent	recent				
<b>KEY FEATURES</b> – in v settlement?	what way do the	following contribute to the loca	Il distinctiveness of the			
Building style	Roof & materials/ so	cale				
Street Scene	Frontage/ verge/ b	oundaries/ materials	Planting/ signage/ lighting			
Edge condition	New housing					
	-					
Other features (include detractors)						
		quil/safe/pleasant/legible/acc restricted access to public	cessible?			

## **A5** Waterbrook

#### ASHFORD LANDSCAPE CHARACTER ASSESSMENT FIELD STUDY SHEET 2

Reference: A5

landscape:	on at the end of s	ement/ edge condi		siting within the wider
		he views, outlook, o etracting features o		duses and overall unity nificance
-				Intact Interrupted Fragmented
_	rity/ edge conditi	<b>on –</b> how well does	the settleme	ent hold together
Extent of settlement			High	)
			Мос	derate
			Low	,
Intensity of built form	and frend			
Condition of her	itage features – as	ssess current condi	tion and mak	ke note of vulnerability
Local vernacula	r Survival of fea -	itures and condition		Good Variable Poor
Tree Cover	Age structure			Good Variable Poor
Field Boundaries	Survival of his	toric field pattern and c	ondition	Good Variable Poor
Other features	-			Good Variable Poor
	evelopment – hov	w well does moder of place	n developme	ent respect local
Туре	Siting	Design	Extent	High
				Moderate
				Low







Photograph locations/ direction

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

FIELD STUDY SHEET 1

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Reference: A18

FIELD STUDY SHEET 2

Settlement/ Edge conditions

**Survey Date:** 16/09/05

Reference: A18

**Location:** The Forstal **Surveyors:** LE/AK

Study Segment:		Cheeseman's Green	(Map ref: TR050392)		
County Landscape Character		Upper Stour Valley			
Area:					
Historic Landscape	e Type:	9.7 Village/ hamlet 1810 exter	nt		
Boundaries:		A17 to N, A2 to W, A32, A2 & A	A19 to S, B10 & B5 to N		
SETTLEMENT & BUILT FEATURES	Dominant	Key visual elements Bungalows and older cottage century pub, farm seed depo 1970's Mountbatten Hall	es, The Farriers Arms - 17 <sup>th</sup> t, village school, watermill, post		
TOPOGRAPHY	Dominant	Steep slope rising to northeast			
TREE COVER	Dominant	Key visual elements  Mature sycamores, pine, ash v lane	with hedgerow to one side of		
FORM & LAYOUT	Linear				
AGE & CONDITION	Pre-war Post-war 1960-70's 1980-1990's Recent	A mix of ages			
KEY FEATURES – in v settlement?	what way do the	following contribute to the loca	al distinctiveness of the		
Building style	- Mountb with roc	ig styles: in brick village school patten Hall – post 1970's brick			
Street Scene		vith footpath and hedge to	Planting/ signage/ lighting Discrete 4m high lighting and telegraph poles		
Edge condition	New housing N/A				
Other features (include detractors)	CTRL in cutting parcel - noise	crosses northern edge of			
	vith random arch	quil/ safe/ pleasant/ legible/ ac itectural style and mix of resider			

### **A18** The Forstal

Brief summary description of settlement/ edge conditions and its siting within the wider Southern part of Mersham village containing the Forstal, the village school (turn of 20th century), a 17th century pub the Farriers Arms, a water mill, a post 70s barn and outbuildings, the Mountbatten Hall, post war houses including bungalows, older cottages adjacent to, and blighted by the CTRL. The area is surrounded by 2-3m high mixed species agricultural hedges and has village scale. A tall stand of poplars is a distinctive feature on the border with parcel A17. **Visual context and unity -** assess the views, outlook, adjacent landuses and overall unity of the settlement and note any detracting features and their significance Rural village scale, with dispersed houses typical of the Weald. Intact Interrupted Fragmented Settlement integrity/ edge condition - how well does the settlement hold together Extent of settlement Facing onto the Hiah convergence of rural lanes from Flood Street Moderate and Jemmett's Farm and crossing over the CTRL Low Intensity of built form and trend Mixed ages from 16th to 20th century, closely knit village scale – i.e. medium density **Condition of heritage features** – assess current condition and make note of vulnerability to change Survival of features and condition Local vernacular Good Pub and Mill are older buildings, school is Variable turn of 20th century Poor Tree Cover Age structure Good Mixed Variable Poor Survival of historic field pattern and condition Field Boundaries Good Where apparent Variable Poor Other features CTRL crosses under road, high parapet Good walls obscure views. Variable Poor Impact of built development - how well does modern development respect local vernacular, character and sense of place Туре Siting Desian Extent High Bungalow onto road 60s/70s discrete Moderate Late Victorian / Arts School Onto road discrete adjacent to CTRL & Crafts Low Mountbatten hall Set back from Post 1970s? hipped on edge of parcel road barn form, brick/ looking onto pasture

hung tile with slate substitute tiles.











**Location:** A19 east of The Forstal

Map reference: TR052391

Context:				•	
Confext:					
Kent Landscape ( HLT: 1.15 Small red		u: Upper Stour Valley avy boundaries			
Aesthetics – what	is your overall	impression of this area?	?		
TOPOGRAPHY	Dominant Apparent	Landform  Knoll to north, falling	Views Out	Mersham Church to north, across	
	Insignificant	to south and east		lley to SW, S and SE towards	
TREE COVER	Dominant Apparent	Key visual elements New planting along	Views withi	in	
	Insignificant	CTRL and scattered trees in relic copse and along R. Stour tributary	Орсп		
ENCLOSURE	Dominant	Key visual elements	Pattern		
PATTERN	Apparent Insignificant Unenclosed	Hedgerows gone, remnant ditches			
SETTLEMENT &	Dominant Apparent	Key visual elements Arable and CTRL	Seasonal v	rariation	
LANDUSE	Insignificant Unsettled	boundary			
Key characteristic	cs – in what wo	ly do the following con	tribute to Ic	ocal distinctiveness?	
Natural features	Knoll			Species associations	
Farm type	Primary Arable			Other	
Woodlands	Heritage featur Relic copse	es		Species Hawthorn, hazel, ash, field	
				maple, oak	
Hedgerow trees		Heritage features Species very scattered poplar			
Other trees	Heritage featur Riverside tre			Species willow, ash	
Field Boundaries	Heritage featur Ditch	es		Species Juncus, yellow flag, willowherb	
Highways	Verges Type I CTRL	access track for footpa	th	Other features New planting including	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			hawthorn, field maple, oak	
Buildings	Villages			Farmsteads	
Other features	CTRL corrido	or and bridges			

#### A19 ctd.

ASHFORD LANDSCAPE CHARACTER ASSESSMENT

Brief description: Small parcel bordering CTRL to north, Mersham School to west, Stour tributary to south, A2 to east. Now very open arable, knoll to north, small relic copse to east, remnant ditches and hedge to south and east.								
Visual unity – as detracting featu		rall unity o	of the landscap	e and	note the	significance of		
<b>Detractors:</b> CTRL corridor, dit	Fine views from knoll  Detractors:  CTRL corridor, ditch and hedgerow clearance  Intact Interrupted Fragmented							
Ecological integ wildlife?	rity – how w	ell does th	is area of cour	ntryside	function	as a habitat for		
Extent of semi-natura Relic copse	al habit	CTRL co	al corridors prridor will impro grow, ditches,		High Moderate			
					Low- mo	oderate		
Intensity of land use: High								
Condition of heri to change	itage feature	es – assess	current condit	ion an	d make n	ote of vulnerability		
Tree Cover	Extent					Variable		
Field Boundaries	Newly dredged ditch and river  Good  Variable  Poor							
Other features Good Variable Poor						Variable		
Impact of built development – how well does modern development respect local vernacular, character and sense of place								
<b>Type</b> Grain silo	Siting		esign Unctional	Exten Disci		High		
CTRL bridges						<b>Moderate</b> Low		













Studio Engleback Tel: 01892 538 537
8a London Road Fax: 01892 538 438
Tunbridge Wells email info@studioengleback.com
Kent TN1 2EJ web: www.studioengleback.com

studio**engleback**