# Goudhurst Neighbourhood Plan – Landscape and Community Workshop Saturday 21<sup>st</sup> October, Kilndown Village Hall

**Facilitators:** Jim Boot, Community Planner and Michael Thornton, Merit Thornton Planning and Community Consultants Ltd

#### Introduction

This is the third in a series of three themed workshops or community events:

- 23<sup>rd</sup> September Housing and Design (Goudhurst Village Hall)
- 7<sup>th</sup> October Traffic and Economy (Kilndown Village Hall) this report
- 21<sup>st</sup> October Landscape and Community (Kilndown Village Hall)

The purpose of these workshops is to:

- Present a summary of the Neighbourhood Plan evidence gathered so far in relation to the topic/s,
- Identify and prioritise the most important issues facing the community,
- Explore the challenges these issues present using SWOT<sup>1</sup> analysis,
- Identify three 'reasonable alternatives' or options for each topic area for consideration for the emerging Neighbourhood Plan.

These 'reasonable alternatives' will then be subjected to the Sustainability Appraisal framework currently being developed by the NP editorial team, to identify the most sustainable options for the emerging draft Neighbourhood Plan.

### Presentations

The meeting was opened by Colin Willis, Chair of the Neighbourhood Plan Group by recapping on the previous workshops. There followed a presentation (see attached / Appendix) by Craig Broom on the Parish Survey Results. This was followed by two presentations.

The first of these was from Ed Bates focusing on key issues identified by the Landscape and Character Development Group. [INSERT SUMMARY AND LINK TO PRESENTATION]

The second was from Victoria Aldwinkle based on the work of the Social and Community Working Group [INSERT SUMMARY AND LINK TO PRESENTATION]

#### Key issues identified

The participants were then reminded of the draft Vision for Goudhurst and the Objectives relating to Landscape, Social and Community issues:

#### Vision

Goudhurst [Parish] in 2033 will be a [collection of] vibrant, pollution free, hilltop villages that are safe, have a balanced, continuing community with sustainable housing standards, good local services, with

<sup>&</sup>lt;sup>1</sup> Strengths, Weaknesses, Opportunities and Threats

managed traffic and walkable roads that supports change and development but remains quiet [and] unspoilt.

#### Landscape and environment objective

- To retain and manage vistas from within and without
- To support and enhance the existing constraints to development (AONB) etc
- To have safe footpaths and bridleways
- To retain agricultural land and open countryside and woodlands as they are, avoiding indusrial appearances and bypass

The Community Facilities and Services objective is still quite unfinished but the key areas that emerged from the Visioning and Objective setting workshop in September were:

- Pride in community
  - Litter picking
  - o Linesmen
  - o General village maintenance
- Social engagement
  - o All ages
  - Clubs and societies
  - Self-help
- Social media
  - Business and shops
  - Clubs
  - Farmers market
  - o Parish council
- Sustainable infrastructure
  - Utilities and facilities
- Safe Community
  - o CCTV
  - Local police
  - Neighbourhood Watch

### A draft objective might look like:

### Community facilities and services

• To develop pride in the community through social engagement using social media, developing sustainable infrastructure resulting in a safer community.

There followed a brainstorming exercise where participants were asked to list their key issues in relation to the two topics or themes and then using sticky dots to prioritise the most important issues:

#### Landscape and environment issues

1		
Issues		Score
•	Protecting, maintaining and managing the landscape [including] orchards and hedgerows	11
•	Protection given by AONB – supporting / furthering	10

•	Views (protecting)	10
•	Protect the countryside	7
•	Walkability to services for young and old	5
•	New development fitting in ie hedges	5
•	Water capture / harvesting	4
•	Reliant on oil and electricity for heating – no mains gas – eco-homes	3
•	Mixed use / diverse landscape	2
•	But we may want some appropriate development in the AONB to improve poor sites	1

### Community facilities and services issues

Issues		Score
•	Community transport linked to social activity – funding and support	10
•	Social hub	9
•	Isolation / loneliness	8
•	Social inclusion/ integration (welcoming people)	6
•	Communicating what's available	6
•	Elderly care – lack of provision	3
•	Growing health-care	3
•	Facilities for youth	3
•	Primary and pre-school places	3
•	Pubs	2
•	Diversifying / a welcoming community	2
•	Fuel poverty	1
•	Education – access to secondary [schools]	-

### Commentary

While the issues identified for the Landscape can be largely addressed through planning policies — although the protection of AONBs is set out in the National Planning Policy Framework and High Weald AONB Management Plan. The issues identified for Community Facilities and Services are more likely to be addressed through new or existing projects, clubs and societies. For instance community transport could be provided through the purchase of a community owned mini-bus or better promotion of a dialar-ride service such as the Kent Karrier: <a href="https://www.kent.gov.uk/roads-and-travel/travelling-around-kent/community-transport/kent-karrier">https://www.kent.gov.uk/roads-and-travel/travelling-around-kent/community-transport/kent-karrier</a> and the Goudhurst and Kilndown Readycall <a href="https://goudhurst.co.uk/a-z-directory/">https://goudhurst.co.uk/a-z-directory/</a>.

This was followed by a session when in small groups at tables, participants were asked to complete a SWOT exercise regarding a key topic. The topics were supplied by the two working groups. Some of the issues, were 'pre-loaded' (in italic) onto the SWOT sheets so that key issues identified either through the questionnaire or by the working groups weren't missed. The results of this exercise were as follows:

### Biodiversity and wildlife

Strengths	Weaknesses	
<ul><li>Numerous sites: Local nature reserves etc</li><li>AONB</li></ul>	<ul><li>Condition of some wildlife sites</li><li>Lack of knowledge / define / quantify</li></ul>	
Agriculture		

Hedgerows (lots)	
Opportunities	Threats
<ul> <li>Reduce fragmentation and create</li> </ul>	Recreational pressure
ecological networks	New houses and more people (effects
<ul> <li>Conservation society</li> </ul>	schooling, medical etc)
<ul> <li>Post Brexit: grants / production -</li> </ul>	Agriculture
encourage new farmers	<ul> <li>Loss of subsidies</li> </ul>
<ul> <li>Hedges and verges incentive</li> </ul>	<ul> <li>Economics of agriculture</li> </ul>
<ul> <li>Create corridors for wildlife</li> </ul>	<ul> <li>Loss of habitat – hedges / spraying</li> </ul>
	Cost to dump responsibly / fly tipping

Option 1: BAU / Low	Option 2: Medium	Option 3: High
Wildlife continue and adapt	Increased threat	More income (tax etc) to spend
	<ul> <li>More expenditure on conservation</li> </ul>	on conservation
	Section 106	
• Design		
More concrete, people, cats and dogs, pollution, roads, cars etc		

### Landscape and land-use (agriculture / horticulture)

Strengths  • High Weald AONB 90% of parish • Ancient woodland 30% of parish	Weaknesses  Not to rely on AONB to stop development  Non angagement of farmers in NDB
<ul> <li>High % or green spaces</li> <li>TWBC Landscape [Character Assessment]         Plan generally very supportive     </li> </ul>	<ul> <li>Non engagement of farmers in NDP process</li> <li>Lack of connectivity of footpaths to village facilities</li> <li>The only place we can build is the AONB</li> <li>Developers have the upper hand</li> <li>Economics (!) of the land – financial pressures on farmers</li> </ul>
Opportunities	Threats
<ul> <li>Woodland and woodland management</li> <li>Green infrastructure (hedgerows, shaws, ghylls) needs strengthening</li> <li>Keep hedges in good condition. No change from hedges to fences. New developments to be hedged.</li> <li>Educate farmers to develop new planting ideas (support, subsidies)</li> <li>New footpaths to connect villagers to facilities (info on footpaths signs stating distance to landmarks, shops etc)</li> <li>Sympathetic development of farm buildings to meet any additional housing requirement</li> </ul>	<ul> <li>Pressure for housing on greenfield sites</li> <li>Pressure for housing on historic landscape</li> <li>Brexit – loss of subsidies etc</li> <li>Too much fallow land leading to scrub</li> <li>Loss of traditional agriculture</li> <li>Footpaths not maintained</li> <li>Bigger fields more economic</li> <li>Hedges taken out</li> <li>New development has high fences</li> </ul>

D Boniface initiatives – gets people walking

Option 1: BAU / Low	Option 2: Medium	Option 3: High
Individual / infill development		More farmers will sell up and get out of farming
<ul> <li>Sympathetic conversion of farm buildings</li> <li>Existing hedges not to</li> </ul>		
be grubbed out or houses changed to fences		
<ul> <li>Preserve character of rural road surfaces (tarmacking of tracks avoided)</li> </ul>		
<ul> <li>Footpaths (and waymarking) become more important with increased building, therefore their maintenance, signing is very important and</li> </ul>		
<ul><li>connectivity</li><li>And cycle lanes</li><li>Any new development</li></ul>		
to have hedge as boundary rather than fence		Connect new hedgerows to existing network (wildlife corridors)

### Water use and flooding (surface, fluvial, and drainage)

Strengths	Weaknesses
<ul> <li>Any new development will meet defined standards</li> <li>Own 10,000,000 litres / day supply</li> </ul>	<ul> <li>Flood zones 2 + 3 Green Cross +</li> <li>Groundwater quality "failing"</li> <li>Water consumption above national / regional average</li> <li>An area of serious water stress</li> <li>Lack of mains sewerage to rural areas</li> <li>New reservoir needs 20 years from start to finish</li> </ul>
Opportunities	Threats
Water capture – use of grey water, roof / conservatory drainage to butts	<ul> <li>Demand for water from agriculture, water companies, horticulture</li> <li>Impact on ecology / biodiversity</li> </ul>

- Upgrading sewerage facilities (grey water), water pumping, Bewl Water drain-off?
- Strict guidelines for existing property development vis a vis water use / sewereage
- Road-side maintenance ditches, drains etc
- Lack of rainfall and increasing water useage
- Pollution including agriculture activities with chemical sprays / nitrogen into water courses

Option 1: BAU / Low	Option 2: Medium	Option 3: High
	Community solutions	
	Infrastructure to deliver and remove water	
Impose stric	t guidelines for existing and new d	evelopments
New reservoir		eservoir

### Health and care for the elderly

Health and care for the elderly				
Strengths  • Life expectancy / ageing population  • Supportive, inclusive community  • Lunch club – Readycall  • Excellent surgery		<ul> <li>Weaknesses</li> <li>Demand for elderly care services / facilities</li> <li>Demand for specialist healthcare: asthma, stroke, mental illness and cancer</li> <li>Poor physical activity rates for 'at risk'</li> <li>Poor integration and communication between existing societies</li> <li>Mobility through High Street – impractical</li> <li>Lack of transport to access facilities or awareness</li> </ul>		
Opportunities  • Facilities for the elderly  • Community hub  • Community transport – eld  Kent Karrier – maximise / r  service [using] Section 106  • IT² for the elderly / activitie  • Wider ranging and better of  • U3A should join with a 'You  • Young to help elderly with	nix existing [monies] es? communication uth 3 A'	Ageing population Increased housing – pressure on GP services Elderly housing – pressure on GP services Increasing isolation of elderly		
Option 1: BAU / Low Option 2: Media		Option 3: High		

<sup>2</sup> Information technology

•	Parish-wide support for	Section	106³ to provide:
	Ready Call	•	Community transport
•	Integrate primary	•	Improve walkability
	school, scouts etc with	•	Venue and facilities for
	elderly		hub
•	Community project	•	Day care

## 106<sup>3</sup> to provide: Section 106 to provide <u>as</u> Community transport Option 2 plus:

- (primary / pre-school funding)
- Improved funding for medical facilities
- Day care centre with eg Age Concern / hearing aid support
- Elderly housing / appropriate housing eg bungalows or flats

### Inequality and inclusion

<ul> <li>Village amenities and facilities</li> <li>Church and its inclusion activities</li> <li>Readycall, U3A, Drama [Society] etc</li> <li>Bus services are frequent (?)</li> <li>Shops (must be well stocked)</li> <li>Medical services</li> </ul>	<ul> <li>Weaknesses</li> <li>Pockets of deprivation / poverty</li> <li>People living in fuel poverty</li> <li>Physical activity rates</li> <li>Social mobility / selective schools</li> <li>Lack of mixing / integration between social classes</li> <li>No feasible bus service in Kilndown</li> <li>Social housing in cluster</li> <li>Church divisive / delusional</li> <li>Bus stops in wrong place / walking for old people</li> <li>Lack of crossing points in High Street</li> <li>Lack of racial diversity</li> </ul>
Community hub and communication     Integration and sense of community (planning)     Community transport linked with activities     Monthly activities – films, theatre, clubs     Fake / dummy crossing – different road surface     More local employment     Youth education opportunities (homework clubs / support, work experience opportunities	Threats      Gated housing and isolated developments     Internet shopping / closure of shops     Poor quality housing     Commuting – leads to isolation, time poor, lack of volunteers

<sup>&</sup>lt;sup>3</sup> Section 106 is the name for contributions in kind or in cash made by developers to improve infrastructure facilities or services to offset the impact of their development

Engagement with 7200 unaccompanied child refugees in Kent – needing more support

Option 1: BAU / Low	Option 2: Medium	Option 3: High
<ul> <li>Redevelop village hall</li> <li>Community transport – fuel only paid – link with bus</li> <li>Village shops n/c<sup>4</sup></li> <li>Doctor surgery n/c</li> <li>Hospital access n/c</li> <li>Housing density n/c</li> </ul>	Link with activities  More choice + 1 GP	<ul> <li>New community centre</li> <li>New van / integrated service &amp; dedicated driver</li> <li>Bigger store</li> <li>More pavements / routes / crossings</li> <li>Medical centre, dentist, day centre plus van to TW hospital</li> </ul>
		<ul> <li>Open plan "estates"</li> </ul>

### Education and childcare

Strengths	Weaknesses			
<ul> <li>"Outstanding" primary [school]</li> <li>Engaged parents (and grandparents)</li> <li>Goudhurst facebook page</li> <li>Thriving pre-school groups</li> </ul>	<ul> <li>All children travel long distances to secondary schools</li> <li>16-18 year olds not in education, employment or training</li> <li>Facilities for young including sport and leisure</li> <li>Lack of breakfast / pre-9am childcare</li> <li>U3A exclusion – ha!</li> </ul>			
Opportunities	Threats			
<ul> <li>Tech hub</li> <li>Improve use of Glebe Field</li> <li>Youth shelter – 'hang-out'</li> <li>Better use of parish / social club</li> <li>Goudhurst "Free School" secondary</li> <li>Public exercise facilities / gym (by playground)</li> <li>Do more with Goudhurst facebook page</li> <li>Electronic parish magazine</li> <li>U3A – youth 3A!!!</li> <li>Football clubs / rugby clubs / athletics club</li> </ul>	<ul> <li>Demand for infant, junior and pre-school places</li> <li>School consolidation</li> <li>CSCA – demand</li> <li>Ofsted rating - outstanding</li> </ul>			

Option 1: BAU / Low Option 2: Medium Option 3: High
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<sup>4 &#</sup>x27;no-change'

Grow Goudhurst and  Kilndown Brimen		•	Goudhurst secondary
Kilndown Primary			free school
School			
<ul> <li>Tech hub "youth" 3A</li> </ul>			
<ul> <li>Shared learning in</li> </ul>	New build		
existing buildings			
Open air gym	Twin with Palo Alto		
<ul> <li>Improved social media</li> </ul>			
presence			
<ul> <li>Extended day options</li> </ul>			
<ul> <li>Including sports clubs</li> </ul>			

### Further work (Carrot sack)

The following additional recommendations / observations were made during the course of the morning and captured for further action / clarification:

- Local heritage asset listing as part of the NP
- Local policies to support the above
- Assess long list of Important Local Green Spaces
- Limit to built development means building is constricted/constrained in the "open countryside"
- Protecting hedgerows (ancient hedges)
- Boundary treatments hedges not close boarded fences
- Conservation society [set up one / could this role be fulfilled by the Goudhurst and Kilndown Local History Society?]

### Conclusion

This workshop concluded the series of three themed workshops. Over the course of the autumn these workshops have evolved. At the first workshop the Key Issues brain-storming session was used to identify the topics for the 'table top' sessions that followed, but while this was felt to be the most democratic, it was felt that prior identification of the key topics would allow for greater focus and avoid key topics being missed. Also, in the second workshop the idea of different growth scenarios (based on the Tunbridge Wells Issues and Options) were introduced to help participants imagine different 'reasonable alternatives'. This means that aspects of the Housing and Design Workshop may need to be revisited to ensure that key areas were covered. This can either be done through an additional 'wrap up' workshop after Christmas or perhaps tied in with further work for instance to undertake a Character Assessment to develop design codes or else as preparation for the Sustainability Appraisal work.

In particular in this final workshop, but it also applies to the Transport and Economy workshop, many of the issues and options identified at the workshops might be better suited to community led projects captured in an action / Parish Plan rather than through the Neighbourhood Plan and its policies. While some of these might be able to benefit from Section 106 contributions from developers and so should be listed in the NP as such, it might be that these can be taken forward more quickly through community action. Examples would be producing an electronic parish newsletter which could be done straightaway using Mailchimp or similar or the provision of an outdoor gym through a grant application to Sport England, local trusts or a community subscription.

### Next steps

Action		Lead
1.	Refine vision and objectives	Steering group and / or editorial team
2.	Refine 'reasonable alternatives' for inclusion in the	Editorial team
	Sustainability Appraisal Scoping Report	
3.	Check SA Scoping Report with TWBC Planning	Executive officers from NPG and parish
	Policy Team	council (qualifying body)
4.	Five week Statutory consultation period on SA	Steering group
	Scoping Report (Historic and Natural England and	
	the Environment Agency)	
5.	Undertake Character Assessment and develop	Landscape and Character Development
	draft design codes	Group with G&K Local History Group
6.	Undertake assessment of Important Local Green	Landscape and Character Development
	Spaces	Group / AN Other
7.	Policy training / workshop	Steering group and parish council
		planning committee
8.	Draw up list of 'non-NP' projects emerging from	Social and Community Working Group
	the NP work, start to prioritise (short, medium and	
	long-term) and start working on any 'quick-wins'.	
9.	Post all documents / reports on the NP website	Secretary / web administrator

### Acknowledgements

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1.	Ed Bates	9.	Adrian Smith	17.	<b>Howard Huntington</b>
2.	Shiona Gardiner	10.	Caroline Richards	18.	Carol Buckland
3.	Chris Wood	11.	Lesley Bolton	19.	Antony Harris
4.	Peter Wood	12.	David Bolton	20.	Keith Buckland
5.	Julie Adams	13.	Colin Willis	21.	Jen Sundberg
6.	N Lucas	14.	Susan Newsam	22.	Pippa Lane
7.	J Rourke	15.	Chris Balkin	23.	Sheila Klopper
8.	R Hillier	16.	Victoria Aldwinckle		

Jim Boot, Community Planner 6<sup>th</sup> November 2017