# TUNBRIDGE WELLS LOCAL PLAN

Site 12 Land north of Brewer Street
Lamberhurst
Tunbridge Kent

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#### SITE 12 - LAND NORTH OF BREWER STREET, LAMBERHURST

## 1 <u>SUMMARY</u>

- 1 1 In June 1992 an Agricultural Land Classification (ALC) survey was carried out on 1 93 ha of land at Lamberhurst Kent ADAS was commissioned by MAFF to determine land quality affected by the proposal to include this site for development as part of the Tunbridge Wells Local Plan
- The survey work was carried out by members of the Resource Planning
  Team within the Guildford Statutory Group at a detailed level of
  approximately 4 borings per hectare A total of 5 auger borings were
  made and the site was graded using MAFF s revised guidelines and
  criteria for grading the quality of agricultural land (MAFF 1988)
  These guidelines provide a framework for classifying land according to
  the extent to which its physical and chemical limitations impose long
  term limitations on its agricultural use At the time of survey the
  site was overgrown grassland
- 1 3 The distribution of the grades is shown on the attached ALC map and the area and extent is given in the table below. The map has been drawn at a scale of 1 5000 any enlargement of this would be misleading.

# Distribution of Grades and Subgrades

<u>Grade</u>	Area (ha)	<pre>% total agricultural area</pre>
2 3a	0 65 0 73	44 49
3b	0 10	7
Urban	0 45	<u>100</u>
Total Area of site	<u>1 93</u>	

1 4 Land on this site has been graded 2 3a and 3b An area of urban use was mapped to the west of the site where a new dwelling has been built. The main limitation to agricultural land quality on the site is due to wetness. This is a minor limitation in the grade 2 areas but increases on the lower slopes to the east where the land is included in grade 3a. The small area indicated as grade 3b represents and area of steeper slopes (>7)

July 1992 ADAS Ref 2014/998/91

Resource Planning Team ADAS Reading

SAMP	LE	A	SPECT				WET	NESS	WHE	EAT	PC	TS	M	REL	EROSN	FRC	ST	CHEM	ALC	
NO	GRID REF	USE		GRDNT	GLEY	SPL	CLASS	GRADE	AP	MB	AP	MB	DRT	FL00D	E	XP	DIST	LIMIT		COMMENTS
1	TQ67593642	GRA	SE	05	025	050	3	3A	134	24	109	6	2					WE	ЗА	
2	TQ67613650	GRA	Ε	03	045	045	3	3A	000	0	000	0						WE	<b>3</b> A	
3	T067583657	GRA	E	03	040		1	1	195	85	132	29	1						1	
4	TQ67553650	GRA	Ε	03			1	1	176	66	121	18	1						1	
5	TQ67563643	GRA	Ε	05	040	080	2	2	166	56	135	32	1					WE	2	

					MOTTLES	PED			STONES		STRUCT/	SUBS		
SAMPLE	DEPTH	TEXTURE	COLOUR	COL	ABUN	CONT	COL	GLEY	2	6 LIT	н тот	CONSIST	STR POR	IMP SPL CALC
1	0 25	mcl	10YR42 00						0	0	0			
	25 50	mcl	10YR42 43		С			γ	0	0	0		М	
	50 120	mcl	10YR63 62	10YR6	8 00 M			Y	0	0	0		P	Υ
2	0 25	mcl	25Y 42 00						0	0	0			
	25 45	mcl	25Y 43 00						0	0	0			
	45 100	hc1	25Y 62 00	10YR6	8 00 M			Y	0	0	0			Y
3	0 25	mc1	25Y 42 00						0	0	0			
	25 40	mc1	25Y 43 00						0	0	0		М	
	40 120	fszl	25Y 72 00	25Y 5	6 00 M			Y	0	0	0		M	
4	0 23	mc1	10YR43 00						0	0	0			
	23 50	mcl	10YR43 00						0	0	0		M	
	50 120	fsl	10YR54 00		F				0	0	0		М	
5	0 25	mzcl	25Y 42 00						0	0	0			
	25 40	mcl	25Y 43 00						0	0	0		М	
	40 80	fs 1	25Y 53 63	25Y 5	8 00 C			Y	0	0	0		М	
	80 120	hcl	10YR53 54	10YR5	3 00 M			Υ	0	0	0		Р	Y