Site Screening "RAG" Scoring

• **Red** not available/not suitable

• Amber some planning issues that could be overcome

• **Green** available/suitable

LNP Site No	Site Name	TDC HELAA No.	Any RED in this column means the site is	Flood Risk Rivers & surface water	Ecology Harm	Conservation Area & Heritage Harm	Harm to Land- scape	Too far from village centre for walking	Loss of community facility/ public open space	Other major planning concern
			Available	Ally KED II	ii iiiese coii	Jillis Toles	ille sile C	or on plann	ing grounds	—
1	Lingfield House East Grinstead Rd	LIN031								
2	Garth Poultry Farm Godstone Rd	LIN021								
3	Racecourse Site Newchapel Rd	LIN020								
4	Pitts Barn Newchapel Road	-								
5	Star Fields Land at Old Cottage Station Rd	LIN030 HSG12								

	T	1				
6	The Chicken	LIN004				
	House Lingfield					
	Common Rd					
7	The Old Nursery	LIN019				
	Lingfield					
	Common Rd					
8	Land Adjacent	LIN024				
	Old TDC Yard					
	Lingfield Common					
	Rd					
9	Kennels Adj	LIN025				
	Hare& Hound					
	Lingfield Common					
	Rd					
10	Land north of	LIN008				
	Knights Yard					
	Crowhurst Rd					
11	Land North of	LIN034				
	Knights Mead					
	Crowhurst Rd					
12	Land North of	LIN027				
	Saxby's Lane					
	Off Crowhurst Rd					
13	Land adjacent	LIN017				
	56 Lingfield					
	Common Rd					
14	Land south of	LIN002				
	sports field					
	Godstone Road					
	T C C G STOTIC ROUG	1				

15	Land north of Godstone Rd Adjacent Wallis'	LIN005				
16	Woodlands Vicarage Road	LIN033				
17	Talbot Road Recreation Ground	LIN023				Fields In Trust
18	Racecourse Land south of Town Hill	LIN012				Harm to Old Orchard
19	Scandia Hus Business Park Felcourt Road	DPA004				
20	Willow Cottage Newchapel Road	LIN011				Too small?
21	Meadowside House Newchapel Rd	LIN013				Too small?
22	Land west of Roselea Newchapel Rd	LIN022				Too small?
23	Land Behind Fire Station Saxby's Lane	LIN018				
24	Garages off Selby's	LIN015				

25	Land Adjacent	LIN003				Already
	Lyndhurst					Built
	Newchapel Rd					Hazells
						Close