

Julia Lockwood BA (Hons) Dip TP MRTPI

Senior Planning Officer

**Planning Development** 

Newark and Sherwood District Council

14<sup>th</sup> June 2024

By Email

Dear Julia,

## Planning Committee, 19<sup>th</sup> June 2024 Land off Staythorpe Road, Averham - 23/00317/FULM and Land Adjacent Staythorpe Substation, Staythorpe Road, Staythorpe - 23/00810/FULM

I write with regards to the above-mentioned planning applications, both of which are to be considered at the Planning Committee on 19<sup>th</sup> June 2024.

Foremost, I welcome the recommendations of approval and the below is intended to support those recommendations, assisting Officers and Members to consider the schemes.

No new supporting information is submitted, just clarifications where felt necessary.

Page/Paragraph Number	Observation			
General observation	<ul> <li>Reference is made to the sizes of particular elements of the scheme.</li> <li>Please see the table provided below, which provides details upon the accurate sizing of the component parts of the scheme.</li> <li>In summary, 70% of the site is comprised of retained agricultural land, woodland/hedgerow planting and wildflower meadow.</li> <li>The remaining 30% would have built development upon it in the form of roads (sealed/unsealed), basins, bunds and buildings (including BESS containers and the remaining electrical works).</li> </ul>			
	Feature	Pegasus Amount (Ha)	Committee Report (Ha)	Notes
	Site area	25.86	25	

## Land off Staythorpe Road, Averham - 23/00317/FULM



Grade 3a land23.7123As particularGrade 3b land2.062ReportTotal agricultu25.7711land25.7711Other land within0.95311RLB (such as visibility splay)(9,530sqm)11Planted bunds0.3167 (3,167sqm)11Woodland belt2.7494 (27,494sqm)11	er ALC ort
Total agricultu land25.77Associated Works and Landscaping QuantumsOther land within RLB (such as visibility splay)0.953 	ort
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Woodland belt 2.7494	
Woodland belt 2.7494	
(27,494sqm)	
Seasonally wet 0.9359	
basins (9,359sqm)	
Wildflower 1.8758	
grassland (18,758sqm)	
Total associat 6.8308 (0.953 7.4	
works + 0.3167 +	
2.7494 +	
0.9359 +	
1.8758)	
Western and Eastern Field Quantums	
Western field road 0.4189	
(4,189sqm)	
Eastern field built 6.0803 6	
development (60,803sqm)	
(sealed roads,	
unsealed roads	
and 'buildings')	
Western field 6.53 7.6 Tota	l field
retained (65,300sqm) size,	with
agricultural land road	is
6.94	89Ha.
Eastern field 4.0742 4	
retained (shown to (40,742sqm)	
be fenced)	
agricultural land	
Eastern field 1.9294 Fend	ce line
retained (non- (19,294sqm) can l	be
fenced, less realig	gned to
	mpass
	element
(as p	er
resp	onses
to PC	C



			questions
			dated 20 <sup>th</sup>
			November
			2023).
Total Retained	<b>12.5336</b> (6.53	11.6	The quoted
Agricultural Land	+ 4.0742 +		11.6Ha
5	1.9294)		assumes
	48% of the		that all of
	total site		the vis-splay
	area		land is in
			agricultural
			use and the
			non-fenced
			land is not
			agricultural.
			The 11.6Ha
			is
			comprised
			of the
			visibility
			splay land
			(0.953) +
			western
			field
			retained
			agricultural
			land $(6.53)$ +
			eastern field
			fenced
			agricultural
			land
		and Overstyme	(4.0742).
	of Agricultural L		
Total Grade 3a	11.764	12.6	Applicants
(occupied by	(117,640sqm)		total =
development –			12.3751Ha
roads			(25.86 –
(sealed/unsealed),			11.764 –
buildings, bunds,			0.611 –
woodland			0.953 -
planting,			12.5336 = 0)
wildflower			10% of the
meadow and			48% of the
basins (where			total site
applicable)			area (final
			4% = other
			land within



					RLB, including visibility splay)
	Grade 3b (occupied by development – roads (sealed/unsealed, buildings, bunds, woodland planting, wildflower meadow and basins (where applicable)	0.6111 (6,111sqm)			
Paragraph 1.7	The land area amounts (expressed as percentages) are correct but are taken from the ALC report, which did not for example assess land within the visibility splays and accounted for 25.77Ha of land (as per the plan at paragraph 1.7).				
Paragraphs 1.11 to 1.13	The distances quotes are assumed to be from the site boundary and not from the built development itself. Paragraph is helpful in setting out the distances of the development from the site boundaries.				
Paragraph 3.7	Reference should be updated to reflect the revised BNG figures, as a result of the translocation of the hedgerow along Main Road and the parallel hedge beyond (this will update the list of documents set out within para. 3.17 and also paragraph 7.135).				
Paragraph 5.2	This is the first reference (and repeated elsewhere) within the Committee report to Policy DM8. With reference to the recent appeal decision (as referenced within the Committee report), the Applicant's view is that Policy DM8 does not apply to the proposed development.				
	Policy DM4 and Co relevant planning pol	2	e consi	dered t	o be the most
Paragraph 5.5	Reference is made to issued on the basis forms of developmer	of solar develop		5	
	The focus of WMS is	upon the followi	ng matte	ers:	

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	Solar developments Food security as an essential part of national security; Energy security is being threatened by world events; Protecting the best agricultural land; Addressing cumulative impacts; Improving soil surveys; and Supporting solar on rooftops and brownfield sites.
	Increased weight is to be given to higher grades of land within the category of BMV land; in other words, greater weight would attached to loss of Grade 1 land than it would to Grade 3(a). The highest quality land is least appropriate for solar development and the WMS observes that:
	<i>"there is a greater onus on developers to show that the use of higher quality land is necessary."</i>
	The WMS does not comprise new policy; it seeks to align policy in the NPS with existing policy in the NPPF.
Paragraph 7.142	It will be important to ensure that Members of the committee have the opportunity to view the updated hedgerow translocation plan, as this will sit alongside paragraph 7.143.
Paragraph 7.144	Regarding the table and the term 'large trees' these are indicated to be 4.3m in height at the time they are planted.
Paragraph 7.146 to 7.175	As set out within the Heritage Impact Assessment (HIA), step 1 of the methodology recommended by the Historic England guidan GPA:3 (see 'Methodology') is to identify which heritage assets might be affected by a proposed development.
	Development proposals may adversely impact heritage asse where they remove a feature that contributes to the significance of a heritage asset or where they interfere with an element of a heritage asset's setting that contributes to its significance, such as interrupting a key relationship or a designed view.
	Consideration was made as to whether any of the heritage assets present within or beyond the 1km study area include the site as part of their setting, and therefore may potentially be affected by the proposed development.
	The HIA advises that 'on the basis of proximity and intervisibility, Averham Conservation Area <u>was the only designated heritage asset</u> <u>identified for a detailed settings assessment within or beyond the</u> <u>1km radial study area</u> [my emphasis]. Due to the limited historic relationship (which will not change as a result of the propos

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	scheme), the physical and visual separation between the Averham Conservation Area and Site as well as proposed scre measures, it is not anticipated that the proposed developm would result in any harm to the special heritage interests of to Averham Conservation Area through changes to setting.
	The HIA sets out that limited amounts of intervisibility were identified towards Kelham Conservation Area due to treeline boundari around the exterior of the asset per the ZTV submitted as part of this application. Views towards the entire development are noted within a portion of the undeveloped southwestern extent of the Conservation Area and of the proposed substation from a northwestern branch of the asset. These views are relatively limited in scope are not considered to be integral to the asset's special interests. As such, a full settings assessment for Kelham Conservation Area was not required.
	The proposed development is well located and well screened and there would be no unacceptable impacts upon heritage interests. Any impacts are more than outweighed by the very substant benefits that flow from the proposed scheme.
Paragraphs 9.1 to 9.12	'Very significant benefits in supporting the transition to net zero and in helping to secure stability and security in energy supply', are then taken to a 'very substantial' level when considering the fuller range of benefits (listed as energy efficiency, reducing carbon emissions and biodiversity and trees and hedgerows).
	This approach is consistent with that taken by the Planning Inspector for the ECAP appeal.
	In considering the weight that should be afforded in the overall planning balance, the following scale ranging from high to low is fairly typical:
	Substantial Significant Moderate Limited No weight
	Such weight may be regarded as 'positive' as a benefit, 'adverse' as a harm, or where applicable of 'no weight' effect.
	In the instance of the ECAP decision by the Planning Inspector, the use of 'very' suggests a heightened benefit arising from the 'transition to net zero and in helping to secure stability and security in energy supply' with it becoming 'very substantial' when



considering other matters, namely biodiversity, trees and hedgerows. The report notes that the scheme need not to have provided BNG, but does so and provides a very substantial benefit. The report notes that the benefits arising from the landscaping proposals, over and above the existing planting.
 As the Committee report highlights, there is accordance with the Development Plan, but there are some harms (which are limited in nature) that need to be weighed in the planning balance, which are significantly outweighed by these very substantial benefits.

• Land Adjacent Staythorpe Substation, Staythorpe Road, Staythorpe - 23/00810/FULM

I have no comments to make upon this report.

<u>Conclusion</u>

Thank you again for the time taken to work collaboratively with ourselves and the applicants during the application process to date, this is well reflected in the report. The above is intended to provide further assistance to Officers and Members to ensure clarity on the matters that I have set out. We shall be attending/presenting to the Planning Committee and we shall be endorsing the two recommendations of approval, with the aspiration of avoiding an unnecessary appeal(s).

Please do not hesitate to contact me if you have any queries in relation to the above or any other matter.

Kind regards,



Chris Calvert

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