Item	Correspondent	Date	Points Raised (Summary)	Officer's Response
5 Land North of Halloughton, Southwell 20/01242/FULM	Agent	24.02.2021	"[] On four occasions the committee report makes reference to 'MWp' rather than 'MW'. In order to ensure members are provided with accurate terminology we would ask that you clarify at committee the references made are to MW rather than MWp. The thresholds of the Town and County Planning Act/Planning Act refer only to MW and this is the appropriate unit of measurement to be used as per the wording used in [] documents submitted as part of the planning application."	Noted. The references to 'MWp' (megawatts-peak) in the committee report are in error and should be read as 'MW' (megawatt) as per the terminology used within the submission documents. This typographic error does not change the recommendation in the committee report.
5 Land North of Halloughton, Southwell 20/01242/FULM	Agent	26.02.2021	Email from Agent including: - Cotmoor Late Item Note, which disputes the assessment and conclusions of the Conservation Officer. The comments challenge the Conservation Officers understanding of the site's proximity to Halloughton and the extent of intervisibility. - Committee Leaflet, which explains the proposal and the benefits identified by the applicant/their agent	Cotmoor Late Item Note: Conservation Officer response: "Many thanks for sharing the rebuttal from the applicant. There are a number of clarifications required. I do not agree that we have misunderstood the site or overstated the scale of harm. The original proposal included solar panel to the northeast of the church, which taken from boundary to boundary is 100m, hence the reference in our report. Whilst the latest

- Drone Footage , showing the extent of	version of the scheme has sought to
the site	mitigate this proximity by removing an area
	of panels at this juncture, our concerns
	continue to be that the scale and magnitude
	of the proposal results in significant
	landscape impact on the setting and
	significance of designated heritage assets at
	Halloughton. Not to re-rehearse this
	argument, but if the scheme is permitted,
	when travelling through this sensitive
	landscape, one's experience of the historic
	environment will be significantly impacted.
	As set out in Historic England advice, when
	assessing the likely impacts of a proposal on
	the historic environment, it is important to
	consider not only the direct physical
	impacts of the development, but also any
	impacts on the contribution setting makes
	to the significance of identified heritage
	assets. In this case, the landscape setting to
	the north of Halloughton contributes to the
	significance of the Conservation Area and
	the listed buildings within it. The applicant
	has sought to make the development more acceptable in the most recent revisions, but
	these changes do not sufficiently address
	our concerns for us to be able to revise our
	stance. Indeed, only a very significant
	reduction in the scale of development north
	reduction in the scale of development flortif

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of Halloughton would lead us to reduce the magnitude of harm identified. In addition, I am also mindful that new hedges and planting to provide screening also change the landscape setting of the historic environment, and are capable of having a negative impact (particularly where they bisect or change long standing historic field patterns- see paragraph 70 of HE's advice note on 'Commercial Renewable Energy Development, recently published).

The applicant and I agree that the harm caused by the proposal is less than substantial. Where we disagree is the magnitude of that harm, and whether or not the decision is merely a weighing up exercise. As set out in my report, I do not agree that the provisions of the Planning (Listed Buildings and Conservation Areas) Act 1990 can be treated merely as material considerations. That being said, I recognise that the output of the proposal in terms of renewable energy is very significant (very close to a national infrastructure project at just under 50MW), and therefore carries with it a substantial contribution towards national renewable energy targets. As highlighted in their Swindon example, a substantial contribution to renewable

		energy targets can be seen as decisive when weighed against harm to the historic environment. It is fully appreciated that this is a complex decision, but whatever decision is made, significant weight should be accorded to the provisions of the Act in reaching a decision."
		Planning Officer comments: The note puts emphasis on the alleged invisibility of the scheme from various points within Halloughton CA; however CA's are designated for both their character and appearance (para. 13 of the Historic Environment section of the NPPG). Relative inconspicuousness is therefore not considered a sufficient justification in favour of the proposed development.
		Point 3.10 emphasises that 7,989 trees have been planted in January 2021 along the southern boundary of the site — Officers note that this planting has been undertaken by the applicant of their own accord and does not prejudice the application at hand. Notwithstanding the ecological benefits of this planting, it could be argued that the planting that has already been undertaken can no longer be counted as a direct benefit that would be brought about by the scheme

				itself, given it has already been undertaken outside of any permission. Consideration of the ecological benefits and enhancements therefore need to be considered in this context.
				Points 3.18-3.21 reference a scheme in Swindon that the applicant considered to be comparable to the application at hand. Officers were aware of this scheme prior to the Committee Report being published and would highlight that every application must be considered on its own merits.
				Overall, the contents of this note does not alter the recommendation within the Committee Report.
				Committee Leaflet: No comments to make. The contents of this leaflet does not alter the recommendation within the Committee Report.
				Drone Footage: No comments to make. This footage does not alter the recommendation within the Committee Report.
5 Land North of Halloughton,	Interested Parties 12 no. 4 of which can be	26.02.2021 - 1.03.2021	Comments submitted in support of the application: - Solar is a vital resource in addressing the current climate emergency, which	Noted. The comments received do not alter the recommendation within the Committee Report.
Southwell	identified as			

	residing	outside		the district council has declared last	
20/01242/511184	_				
20/01242/FULM	of the	District		year.	
	/County		-	There are no clear material concerns	
				with the application, other than the	
				impact on the conservation area	
				which has been raised. Having	
				reviewed the LVIA it is clear that any	
				objection in regard to this should be	
				removed, as with the proposed	
				planting this impact would be null.	
			-	The considerable carbon savings,	
				renewable energy generation, and	
				suitable placement of the project	
				make it strongly in accordance with	
				the local development plan.	
				The proposal will provide a	
				community benefit through the	
				generation of renewable energy and a	
				grant for local rooftop solar.	
				·	
			-	The proposal will help contribute to	
				the UKs carbon reduction targets and	
				renewable energy generation targets,	
				strongly in line with the local	
				development plan.	
			-	The proposal would have a very	
				positive ecological impact (with a	
				biodiversity net gain of 36%) and the	
				planting of 8,000 trees.	

7 Land adj. 2 Gainsborough	Agent	24.02.2021	 The proposal would have no significant visual impact due to planting from the local conservation area. The Council should act on their words and approve this proposal to reduce carbon emissions. Without schemes like this we will not meet renewable energy targets and address climate change. This would show that the council is committed to a green future and would help put Nottinghamshire on the map as leading in the UK and compliments the climate event COP26. The proposal would create local jobs, which would help the economy as it emerges from lockdown. Following discussions with the Highways Authority, amended visibility plans have been received to show an updated 	This is to recognise the results of the Parish Council speed survey but to be clear is not a
Road, Winthorpe			visibility splay of 2.4m x 52m to the north and 2.4m x 59m to the south.	requirement from NCC Highways (i.e. the applicant is offering to increase the splays but NCC Highways maintain the application as submitted is acceptable. Officers recommend that the plan references in conditions 02; 08; 14; and 15 are updated to reflect the latest plans.

9 Norwood Park, Southwell 20/02472/FUL	Society	Civic	26.02.2021	Letter received which can be summarised as follows: - This application is for an industrial manufacturing plant for the production of charcoal. It has no place in this rural situation outwith the urban boundary of Southwell. The town has allocated industrial zones This proposal makes no use of any existing buildings or well-designed new buildings. It is simply a piece of industrial kit situated in the front of a historic farmhouse Ecology: There is no Ecological/Environmental Report submitted with this Application unlike a similar application 20/01752/FUL for land alongside the Southwell Trail. The Redmore Air Quality Report is written in support of the application and is not an impartial non-biased assessment. A full ecological assessment and protected species survey should be	Noted. The comments from the Civic Society (CS) mostly reiterate their previous concerns which have been covered in the Committee Report. The CS reference the lack of an ecology report and cite the conclusions of a report submitted for application 20/01752/FUL (submitted by the same applicant to relocate the operations of this application site to a site off Lower Kirklington Road). This application was withdrawn by the applicant. I do not consider it relevant to use the ecological baseline identified in this ecology report to assess the application at hand. Particularly as they are some distance from one another. I also do not consider there would be any wider ecological impact as a result of this application. Matters relating to Visual Amenity and Smoke Pollution have been addressed within the Committee Report.

immediate vicinity and the wider area	The comments received do not alter the
 reference is made to the conclusions 	assessment within the Committee Report
of the 20/01752/FUL ecological	overall.
report.	
- Visual Impact: the proposal is	
contrary to CP9, CP13 and DM8	
- Smoke Pollution:	
Local authorities have a duty to	
reduce pollutant concentrations and	
any development should help	
improve local environmental	
conditions, any increase in pollution is	
unacceptable. Also, the air quality	
objectives work on averages and	
allow for the limits to be exceeded so	
long as it is only exceeded on a limited	
number of days. This in reality could	
suggest high levels of pollutants from	
time to time, at levels which are	
unacceptable to the wider	
community.	
Smoke from the existing facility and	
charcoal burning has been clearly	
evident at times across the golf course	
and further afield. Submissions from	
neighbours indicate that unhealthy	
smoke and fumes emanate from the	
site. This may explain why, from time	

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			to time the acrid smell of burning	
			wood can be experienced at least a	
			mile away on the other side of	
			Southwell.	
10	Local Resident	26.02.2021	Objection and comments as follows:	All commented noted. These topics and
Grove Bungalow			The infrastructure is insufficient to support any additional traffic or cars	issues are covered within the committee report.
20/02499/OUT			located in the Barnby Road area. This can	
M			be demonstrated by the 36 potholes	
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			currently outstanding that require repair	
			partly due to the level of traffic. An	
			additional 10 households would make	
			this worse and likely to lead to further	
			erosion of the road and lead to the road	
			being even more unsafe. The road is very	
			narrow and at points can only sustain	
			one car therefore additional traffic will	
			only exasperate the issue. The road also	
			has a tight turn where you are unable to	
			see around the corner and due to the	
			length of the road it is likely you may	
			have an accident with an oncoming car.	
			This is currently mitigated by the current	
			volume of traffic however a higher	
			volume of traffic will increase the risk of	
			an accident however there have already	
			been a number of accidents due to the	
			width of the road. There is only 1	

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pavement therefore at times it is necessary to walk on the road to bypass other pedestrians. There are no mains drains available on Barnby Road for houses in this location therefore no drainage amenities to support any new homes. There is a suggestion that this could be rectified however it would need to rectify the flooding that regularly takes place on the whole of Barnby Road between the school and the crossing. There is a restriction/covenant/ recommendation for previous planning requests for this part of Newark to only build properties in this area on the frontage facing the road. There has always been a recommendation to restrict building beyond one row of housing that faces the road. The restriction does not permit houses to be built beyond the row of houses facing Barnby Road. This is even more important to retain the character, aesthetics and environment of this part of Newark. In addition should building take place beyond the frontage it would

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lead to Newark joining Balderton and lead to potential future building of Newark joining Balderton and Barnby in the Willows and so on. This application would set a precedent for further building and destroy the character of Newark and create a much larger and unstructured design to the town. It would also be further impacted by the current and ongoing applications for housing at Highfields. The placing of houses facing the frontage only also enables houses to retain a reasonable sized garden therefore saving wildlife and creating more green and ecological friendly environment.

There is a significant nature and ecology impact due to Barnby road being an amphibian migratory route and additional housing will disturb this protected area. The Newark area has numerous derelict buildings that would provide additional housing and removing additional green spaces before renovating existing buildings has a detrimental impact on wildlife and the ecology balance within the area. Whilst the area is part of Newark, it is also semi-

			rural and has retained a character and design of the country. Due to the proximity of Barnby Road it does not have the amenities or has been designed to support an estate of houses or multiple houses. This is a major issue and would create a detrimental, unsafe and poor environment for drivers, existing residents and for the new potential residents should the application be approved. Thank you for taking the time to consider my feedback and I very much hope the application remains unapproved.	
10 Grove Bungalow 20/02449/OUT M	Local Resident	01.03.2021	Objections as follows: The increase in traffic would create additional noise in a rural part of Newark. The roads are not designed for additional accommodation/housing of this level particularly as the road is of disrepair, is a country lane and does not support 2 cars passing at points. There is a blind turn and additional traffic will make using this road more dangerous both to drivers and pedestrians. In addition it would be challenging for cars	All commented noted. These topics and issues are covered within the committee report.

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to turn into Barnby Road due to the increased number of cars that would be located at this proposed development. The road is the equivalent of a country lane and is a single carriage way at points and is already in significant disrepair with over 30 logged potholes that require repair (these can be found logged on the council website). The additional traffic would make the roads more unsafe and create more damage to cars and the roads.

Consistently only allowed development of a single row of houses that face the frontage of the road and approval has not been provided for groups of houses previously. Therefore this request would substantially change the look, character and design of the area and would not be in keeping with prior planning policy for this part of Newark. It would also have a more intense volume of housing versus's the design of the area and is very out of character of the road and surrounding area leading to overdevelopment. As a result of the existing design there are insufficient facilities/amenities for 10

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additional houses including no mains	
drains and unreliable WiFi.	
The road already floods due to the	
existing number of houses and further	
housing would make this situation	
worse. The flooding generally reaches	
the road therefore increased flooding	
would lead to accidents and hazards for	
existing residents and cars.	
The level of housing would impact the	
privacy of the neighbours due to the	
intensity of the building.	
There has been no evidence to show why	
this development is needed for this part	
of Newark as there are plenty of	
locations in Newark that have more	
amenities and infrastructure that would	
support additional development at this	
scale.	
There is limited space for parking and no	
There is limited space for parking and no	
space on the road for parking therefore	
placing pressure on traffic, increasing the	
likelihood of an accident. This would be	
compounded should visitors visit the	
proposed properties as the road is not	

The area is of ecological significance including a amphibian migratory route. As well as acting as a partition between the Newark and Balderton boundary. The garden backs onto highfields and	
properties. The most recent accident lead to a car leaving the road and landing in a residents garage.	
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in a residents garage	
,	
there has been numerous planning	
applications for this area therefore	
creating the potential for one large	
housing estate joining Newark and	
Balderton. There are also existing	
hedgerows and trees that provide much	
needed habitat for wildlife and is a much	
needed resource within the town of	
Newark.	

The Lilacs, Sou Clifton	Cllr Dales	01.03.2021	Request for street view photographs to be circulated to show the wall in context as these are not included in the presentation slides.	The following photographs show the wider context of the street and should be read alongside Slide 65:
20/02156/HO E a 20/02157/LBC	nd			

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