Parish Office 45 Main Street East Leake **LE12 6PF**

12/02173/OUT, OS Field 4570 Woodgate Road, East Leake. Response from East Leake Neighbourhood Plan Project Team

A large tranche of new housing has been built in East Leake in recent years and needs time to become assimilated. In order for East Leake to now develop into a fully rounded and sustainable community rather than a collection of disjointed commuter estates, future developments require thought and phasing, along with a prioritised plan for infrastructure development to support the additional population.

Plans for a total of 547 homes in East Leake have now been submitted for planning permission. This is far beyond the minimum allocation proposed in Rushcliffe Borough Council's core strategy, and if all approved would place an undue burden on East Leake, not least because the developments would all take place at the start of the planning period, rather than being phased.

Furthermore the demand is for homes that extend the principal urban area of Nottingham, and East Leake is one of the furthest settlements from Nottingham, with poor transport links, so development here does not meet the requirement.

East Leake Parish Council has formed a Project Team to produce a Neighbourhood Plan to cover the Neighbourhood Area of the East Leake Parish, and the area has been approved by Rushcliffe Borough Council. See http://www.east-leake.gov.uk/east-leake-neighbourhood-plan.

A vision statement has been drafted, and will shortly be distributed to the residents of the village for comment. The Neighbourhood Plan will establish planning principles that take forward the aspirations in the vision under the following headings:

- A viable community (community feel / employment)
 Easier to get around (walking, cycling, wider links)
- Green environment
- An attractive village centre

- Better facilities and services
- Housing for all

The Neighbourhood Plan is unlikely to identify specific sites for housing development; however the contents are likely include the following:

- An envelope for built development around East Leake
- A plan for phasing over the whole 13 year planning period the minimum 400 additional homes required by the Borough Council (assuming their proposed core strategy is approved)
- Specification and prioritisation of infrastructure requirements for the additional housing (including Health Centre, Schools, Sewerage, Car Parking, Village Centre, Transport, etc)
- Target numbers for different housing types/size
- Preferred housing design/styles
- Size of developments (large v small estates)
- Infill v green field developments
- Preferred locations for different types of housing
- Excellent pedestrian and cycle connectivity between existing and new housing areas, and between new housing areas and facilities and employment
- Areas targeted for development to provide employment.

A Community-led plan for East Leake is being developed alongside the Neighbourhood Plan by the East Leake Community Plan Group, which recently surveyed all households in East Leake on a range of issues, including a section on Planning and Housing to inform the Neighbourhood Plan. The survey achieved a response rate of 38.6% and results will be available shortly. It is likely that the results will confirm past consultations and demonstrate that the majority of residents:

- are opposed to building on greenfield sites
- believe that smaller homes should be built rather than more large executive houses
- would prefer smaller developments to large new estates
- oppose expansion of the village over and above the minimum 400 houses already proposed

- believe any homes should be phased in over the planning period, not all built immediately
- think that the village infrastructure should be improved before further development takes place.

Approval of any large developments at this time would pre-empt and undermine the planning processes that are under way, at both the Neighbourhood and Borough levels. The community survey results are imminent and it is these that should inform future developments in East Leake, not the financial interest of developers in a hurried "first past the post" race.

What is proposed on the Woodgate site lacks imagination, innovation and distinctiveness, and there are some serious areas of concern specific to this development:

- Poor footpath connectivity with neighbouring "Trees" estate and countryside footpaths.
- Problematic vehicle access and pedestrian access to bus stop.
- Extension of village envelope and visibility of development above ridge lines
- Various problems arising from the proximity of the railway line.

The NP project team has made a preliminary assessment of the scheme proposed against the latest version of the Design Council's <u>Building for life criteria</u>, see http://www.designcouncil.org.uk/, and this is included below. It details further areas of concern and suggestions for improving the scheme.

Note that this response is from the Neighbourhood Plan Project Team, and is offered in addition to the formal response of the Parish Council via its Planning Committee.

ASSESSMENT OF WOODGATE ROAD PROPOSALS AGAINST BUILDING FOR LIFE CRTITERIA

INTEGRATING INTO THE NEIGHBOURHOOD

Criteria	Neighbourhood Plan Group's Comments	Score
1. Connections:	Not met.	Red
Does the scheme integrate		
into its surroundings by	This development is physically isolated in terms of access.	
reinforcing existing		
connections and creating new	No attempt has been made to integrate the development with	
ones; whilst also respecting	properties on Orchard Close / Sycamore Road estate. A single access	
existing buildings and land	road from Woodgate Road, not much below the brow of the hill,	
uses along the boundaries of	seems problematic. The staggered junction at the location shown	
the development site?	will be intrusive for existing residents, and dangerous for	
	pedestrians.	
	Desitioning the access word covers from the evicting impation with	
	Positioning the access road across from the existing junction with Rempstone road and forming a proper junction with pedestrian	
	crossing etc, and possibly a roundabout, should be considered. This	
	could possibly be conceived as a feature, reflecting the route of the	
	old road to West Leake and the ancient crossroads at this point.	
	However there would still be concerns about visibility.	
	The wester the set would still be contented about visibility.	
	No attempt has been made to link to the existing footpath	
	immediately to the east of the site. The route via the existing	
	footpath is cited as a connector with the adjacent "Trees" estate,	
	but this involves exiting the site, walking alongside a busy road, and	
	up a flight of steps. Footpath access via Orchard Close, on the other	
	hand, could potentially provide level access, suitable for baby	
	buggies and mobility scooters, providing safe and convenient access	
	for the residents of the trees estate to the new amenity space. A	

cycle route could potentially be created. Similarly, whilst the application acknowledges the presence of a footpath along the ridge west of the railway line, there is no means of reaching this from the most westerly part of the site. A public footpath within the site to the corner by the railway bridge, and a pavement across the bridge to the existing footpath would be a relatively low cost option for the developers to provide but would significantly improve the network of off-road footpaths for the village, avoiding the difficult walking route along the road. As far as the footpaths within the scheme are concerned, in places they pass to the rear or side of proposed and existing houses, in contradiction to the recommendation of the Building for Life standard. Not met. There are serious concerns. Red 2. Facilities and Services: Does the development provide (or is it close to) Primary School provision, as the catchment area school is over community facilities, such as a capacity at present. school, parks, play areas, shops, pubs or cafés? The village centre can only just be considered within walking distance, especially for the less mobile and people carrying heavy shopping uphill. The library and Health Centre are both in urgent need of replacement/improvement. The Health Centre is already inadequate for the needs of existing residents. There is already insufficient parking, both short stay and long stay, in the centre of the village, and the distance of this site from the village centre would generate many additional vehicle journeys. The foul water sewerage system in the village is already operating at or above its design capacity, and there have been instances of discharge of foul water into the brook in extreme weather conditions. In our view the upgrading of the system is essential to accommodate additional housing in the village. We have no specialist knowledge to determine whether the existing sewer in that part of the village can accommodate the additional demand. The proposed pond uphill from properties on Sycamore Road could provide an increased risk to those properties and the railway line if the scheme is not designed properly and well maintained on an ongoing basis. There is lying pond water/ditch water on the site that does not seem to have been considered. The provision of allotments at the back of this proposed development seems unusual. If the intention is that they are for use by the wider community rather than just this estate, it would seem more appropriate to provide direct access to them without having to drive past many of the houses. There are no shops, pubs, cafes etc included in the scheme. 3. Public Transport: Partially met. The bus stops are within walking distance, but not Amber Does the scheme have easy close to the site, and involve crossing a busy road with traffic turning access to public transport to in several directions, with no provision made for a crossing. The

help reduce car dependency?	"two minute walk" referred to in the documentation is more than a little ambitious! The bus services have their limitations, and need to be improved, e.g. addition of a late evening bus from Loughborough.	
	The section on sustainability in the Transport Assessment asserts that pupils could travel by bus to Harry Carlton. This is unaffordable for many families. The fare structure does not encourage short distance trips within the village, particularly on an occasional basis. The bus would not therefore be frequently used. This underlines the need for good, off-road, pedestrian/cycle links.	
	There is no cycle route associated with the scheme.	
4. Meeting Local Housing requirements: Does the development have a mix of housing types and tenures	Not met. Indicative information suggests that, apart from the affordable housing, the focus is on larger executive housing, whereas the demand is for smaller units such as starter homes.	Red
that suit local requirements?	There is nothing in the scheme that suggests live/work possibilities.	

CREATING A PLACE

5. <u>Character:</u>	Not met. This feels like another anonymous area of standard new	Red
Does the scheme create a	suburban housing development. There is no distinctive vision.	
place with a locally inspired		
or otherwise distinctive		
character?		
6. Working with the site and	Not met. There are several areas of concern.	Red
its context:		
Does the scheme take	The site is neighboured in several places by bungalows. Having	
advantage of existing	houses next to them is out of scale and invasive for the residents,	
topography, landscape	especially since the site is higher than most of the adjacent	
features (including water	bungalows.	
courses), wildlife habitats,		
existing buildings, site	Although efforts have been made to contain the built area of the site	
orientation and	to the east of the ridge, and to protect the ridge through plantings, it	
microclimates?	remains clear that the upper parts of this development would be	
	seen above the natural ridgeline which currently defines the village	
	boundary to the west.	
	It suggests that the western part of the site would be designated a	
	play /natural area. There is no detail and no indication of how this	
	area would be managed. There are concerns that the play area has	
	no overlooking to render it safe for unattended play.	
	It should be noted that, contrary to the developer's assertions, the	
	adjacent railway line is NOT disused. It carries commercial traffic to	
	British Gypsum and also heritage trains, and its use could increase.	
	East Leake residents already living elsewhere alongside this line have	
	raised concerns about the recent increase in traffic. There is nothing	
	in the scheme about mitigating the noise impact.	
	The railway runs through a deep cutting at this point, and there are	
	concerns that the development, particularly the proposed pond,	
	could destabilise the bank.	
	The railway cutting ecology is of value and there is nothing in the	
	scheme to increase the size of this area or protect it from	
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	neighbouring houses and allotments (dumping rubbish, trespass etc). A buffer area should be considered. To protect the ecology of the site any high fencing would need to be permeable to wildlife and allow light into the cutting. The windmill on the site should either be protected so that the site is completely undisturbed, or subject to archaeological examination to determine its historical value before planning permission is granted. The route of the roman road believed to run through the area should be established and ant necessary steps take for its preservation/excavation. The fact that the ecological survey discovered only four species of (large) birds is astonishing – perhaps they were not looking very hard.	
7. Creating well defined streets and spaces: Are buildings designed and positioned with landscaping to define and enhance streets and spaces and are buildings designed to turn street corners well.	Not met. The indicative layout provides no evidence of good design. Buildings do not appear to have been designed to turn corners. Front doors do not always face the street. There is no clear hierarchy of streets.	Red
8. Easy to find your way around: Is the scheme designed to make it easy to find your way around?	Navigation is aided by the nature of the sloping site. However there do not appear to be any landmarks incorporated to improve orientation, and the twisting nature of many of the streets may be problematic. Entry via a crossroads with Rempstone Road and a straight internal access road could improve navigation.	Amber

STREET AND HOME

9. Streets for all:	Insufficient information to judge	Red
Are streets designed in a way	There is no provision for cyclists. It is difficult to see how the streets	
that encourage low vehicle	will function as social spaces.	
speeds and allow them to		
function as social spaces?		
10. Car parking:	Insufficient information to judge.	Red
Is resident and visitor parking		
sufficient and well integrated		
so that it does not dominate		
the street?		
11. Public and private spaces:	Insufficient information to judge.	Red
Will public and private spaces		
be clearly defined and	Nothing is included about street/footpath lighting or maintenance of	
designed to be attractive, well	vegetation, which could lead to dark, unsafe areas. No management	
managed and safe?	plan is included. There is no strong articulation of methods of	
	increasing biodiversity and/or supporting native species.	
	The play/natural area to the west of the site is potentially a useful	
	amenity but poorly overlooked and not well positioned to maximise	
	usage. Its position near a steep railway cutting needs to be	
	considered. It cannot easily be accessed by residents of the adjacent	
	trees estate.	

12. External storage and	Not met. There is no detail to determine this	Red
amenity space:		
Is there adequate external		
storage space for bins and		
recycling as well as vehicles		
and cycles?		