3 CONSULTATION REVIEW

3.1 Consultation Outcomes

3.1.1 Gladman is pleased that a number of people engaged with the consultation process for the proposed site and provided comments during the pre-application process.

3.2 Summary of Comments and Responses

3.2.1 Responses to matters which emerged from the various forms of community engagement are detailed in the table below, together with Gladman's response.

Issue: Highways		
ummary of Comments	Re	esponse
affic	•	The construction restrictions will be dealt with
Recommend that you include in your proposal,		through a condition, if the scheme gets approved.
a condition that as part of the permission	•	A Travel Assessment has been completed for this
agreement, your company and all sub-		site and there was found to be no substantial
contracted companies and all supplier		impacts from the scheme onto the road network.
companies and all drivers of delivery vehicles,		
construction vehicles and plant must agree to		
only approach the site from the north-east		
(Tadcaster Road North) and not drive via		
Hallcroft Lane and Top Lane or Temple Lane and		
Station Road.		
There will be increased traffic and congestion at		
key junctions, especially for commuters heading		
to Leeds via the A64 and those heading into		
York under the A64 in the direction of Tadcaster		
Road.		
Road access to the school is an issue, The Main		
Street can barely cope.		
ustainable Transport	•	Pedestrian and vehicular access will be available
Will there be just one footpath link into the		through our access on Tadcaster Road.
existing estate, near the railway or will this	•	
be a road link?	•	The cycle and pedestrian linkages are outlined in
Will you extend the off-road cycle path		the TA.
from the pond area to the new estate,	•	Parking near the NEAP (neighbourhood Equipped
		Area of Play) will be considered.
	Recommend that you include in your proposal, a condition that as part of the permission agreement, your company and all subcontracted companies and all supplier companies and all drivers of delivery vehicles, construction vehicles and plant must agree to only approach the site from the north-east (Tadcaster Road North) and not drive via Hallcroft Lane and Top Lane or Temple Lane and Station Road. There will be increased traffic and congestion at key junctions, especially for commuters heading to Leeds via the A64 and those heading into York under the A64 in the direction of Tadcaster Road. Road access to the school is an issue, The Main Street can barely cope. Istainable Transport Will there be just one footpath link into the existing estate, near the railway or will this be a road link? Will you extend the off-road cycle path	Recommend that you include in your proposal, a condition that as part of the permission agreement, your company and all subcontracted companies and all supplier companies and all drivers of delivery vehicles, construction vehicles and plant must agree to only approach the site from the north-east (Tadcaster Road North) and not drive via Hallcroft Lane and Top Lane or Temple Lane and Station Road. There will be increased traffic and congestion at key junctions, especially for commuters heading to Leeds via the A64 and those heading into York under the A64 in the direction of Tadcaster Road. Road access to the school is an issue, The Main Street can barely cope. Istainable Transport Will there be just one footpath link into the existing estate, near the railway or will this be a road link? Will you extend the off-road cycle path

through the new estate, and into the old	
estate (SW corner of new development)?	

- Are people going to be able to park on the link road near the new play area? They may want somewhere to park, if the play area is nice.
- Will there be a footpath from Learmans
 Close that will join up with the suggested
 new pedestrian path that leads to the
 access point on Tadscaster Road.
- Could you incorporate the proposed offroad cycle path from Copmanthorpe to Bishopthorpe which is part of the strategic cycle network improvements from the City of York Council, into your traffic planning?

We will take into consideration comments concerning the proposed off cycle path between Copmanthorpe and Bishopsthorpe.

Issue: Facilities and Services	
Summary of Comments	Response
Local services	Contributions will be made where the local
You might like to make a contribution to our	authority deem them appropriate. This can be
Sink or Swim fundraising for a local community	discussed with the LPA.
swimming pool.	
School	Currently, both the primary and secondary school
The Primary School is already oversubscribed.	have capacity. However, the local education
Create a link via path from the estate to the	authority will be consulted concerning the
school.	application and if any contribution to education is
	needed it will be dealt with in the Section 106
	agreement.
Parking	Parking will be considered in the design of the site.
Please consider that most households have 2	
cars and create enough parking.	
Bus Service	The site is within walking distance from an
Will there be an extra bus stop on that	existing bus stop on Tadcaster Road.
road?	

Issue: Housing and Affordable Housing	
Summary of Comments	Response

Affordable Housing

- "Up to 30%" low cost housing. How low is low cost? and up to 30% implies a maximum, so it could therefore be just one house.
- We need more houses and we need houses which first time buyers can afford.
- The application is inline with the City of York's guidelines on affordable housing requirements.

 The local authority will decide how the affordable housing is most needed in the area.
- 30% affordable homes will be provided on site.

 Do not pack loads of houses onto the site. Design the site to suit the location. How close to the current house on Bowyers Close would the new houses be? It says 'set back'.		<u> </u>
 Do not pack loads of houses onto the site. Design the site to suit the location. How close to the current house on Bowyers Close would the new houses be? It says 'set back'. Environmental Impact Build a flatter, better drained site – the lower end floods every year. As a resident of Sawyers Crescent in Copmanthorpe I would like to know where all of the drainage will discharge to? Both surface and 	Summary of Comments	Response
Design the site to suit the location. How close to the current house on Bowyers Close would the new houses be? It says 'set back'. The application gives a significant buffer between the site and the existing built development to a west of the site. An offset of 20 metres has be provided, and due to the sloping topography aw from the existing residential area, new housing w have little encroachment. Environmental Impact Build a flatter, better drained site – the lower end floods every year. As a resident of Sawyers Crescent in Copmanthorpe I would like to know where all of the drainage will discharge to? Both surface and	Site Size	The site will provide 160 homes at 35 dwellings per
the density of the development will mirror of built development will mirror of built development in Copmanthorpe. The application gives a significant buffer between the site and the existing built development to a west of the site. An offset of 20 metres has be provided, and due to the sloping topography and from the existing residential area, new housing whave little encroachment. Environmental Impact Build a flatter, better drained site — the lower end floods every year. As a resident of Sawyers Crescent in Copmanthorpe I would like to know where all of the drainage will discharge to? Both surface and water drainage.	Do not pack loads of houses onto the site.	hectare. This has been explored further in ou
Close would the new houses be? It says 'set back'. • The application gives a significant buffer between the site and the existing built development to west of the site. An offset of 20 metres has be provided, and due to the sloping topography and from the existing residential area, new housing whave little encroachment. Environmental Impact • Build a flatter, better drained site – the lower end floods every year. • As a resident of Sawyers Crescent in Copmanthorpe I would like to know where all of the drainage will discharge to? Both surface and water drainage.	Design the site to suit the location.	Design and Access Statement, and concludes tha
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 As a resident of Sawyers Crescent in Copmanthorpe I would like to know where all of the drainage will discharge to? Both surface and water drainage. We are currently undergoing a Flood Rise Assessment, to finalise plans to deal with surface water drainage. 	Build a flatter, better drained site – the lower end	are now in discussions with the drainage authority
Copmanthorpe I would like to know where all of the drainage will discharge to? Both surface and water drainage. Assessment, to finalise plans to deal with surface water drainage.	floods every year.	at present to finalise our plans.
the drainage will discharge to? Both surface and water drainage.	As a resident of Sawyers Crescent in	• We are currently undergoing a Flood Risk
	Copmanthorpe I would like to know where all of	Assessment, to finalise plans to deal with surface
foul drainage. The residents of Sawyers Crescent	the drainage will discharge to? Both surface and	water drainage.
	foul drainage. The residents of Sawyers Crescent	
have had to put up with raw sewerage flooding.	have had to put up with raw sewerage flooding.	
the street due to the capacity of the drain and		
the present volume of the pipes.	the street due to the capacity of the drain and	

Iss	Issue: Environment and Ecology		
Su	mmary of Comments	Re	sponse
TPO	Os	•	The site has undergone an arboricultural
•	The field itself is skirted with oak trees with		assessment, where the TPOs in question were
	preservation orders on them.		identified. The scheme will provide a 20m set
			back from the Oak Trees. Furthermore, a Veteran

	Ash tree was identified on site and this will also require a buffer to ensure its protection.
Greenfield	The emerging City of York local plan has
Why not build on brownfield sites around York	identified Copmanthorpe as a settlement to take
instead?	some housing numbers. Currently, York has
You should not build on the Green Belt.	under delivered on its housing target
	consistently. In order to meet the housing target
	it is essential to release Green Belt land that does
	not contribute to its designation to meet the
	growing housing need, this cannot be achieved
	through brownfield sites alone.
Species	An ecology report was undertaken by our
Local Wildlife live on the field.	consultants. It was found that the development
	would not have a negative impact on the wildlife,
	and would increase biodiversity of the area.

Issue: Miscellaneous		
Summary of Comments	Response	
Number of dwellings	The application site is for 160 dwellings. The City	
170 homes - ridiculous! 50 homes realistic	of York emerging plan allocates the site for 158	
	dwellings. We believe the site and settlement can	
	sustain 160 dwellings, and this will significantly	
	contribute to York's unmet housing need.	