St. Albans City and District Planning Application 5/2021/0423

#### **OBJECTION: Prepared by CLASH Residents Group**

#### July 2021

## Appendix

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#### Save North St Albans Green Belt! What the developers do not say

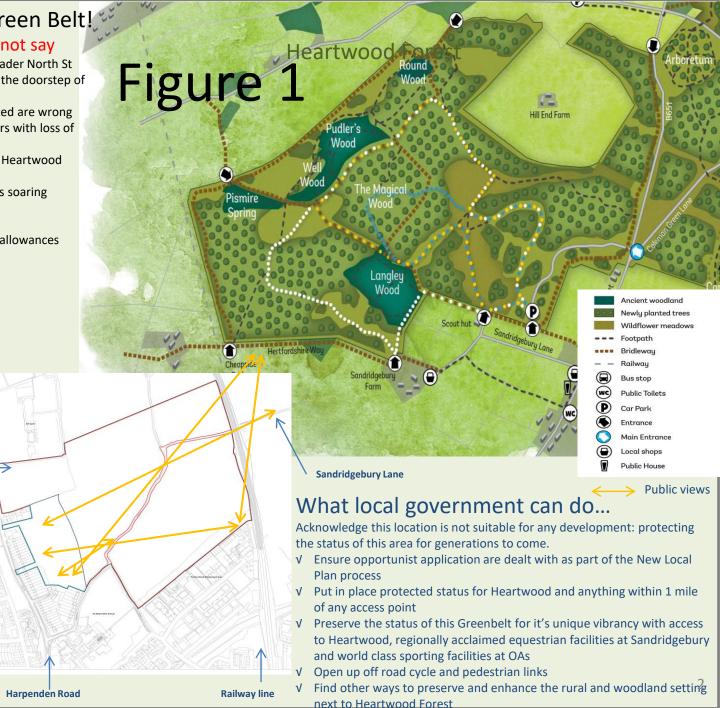
- The latest application is part of the broader North St Albans Master Plan of 1,000 homes on the doorstep of Heartwood Forest
- x The traffic impact assessments submitted are wrong
- x Green Belt status would be left in tatters with loss of wildlife and open views.
- Ruining views of open countryside and Heartwood
  Forest from public points of view
- x Local air, light and noise pollution levels soaring
- x High grade farmland lost forever
- x Ecological survey inadequate
- No school or healthcare infrastructure allowances

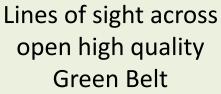
OAs

Clubhouse

Broader North St Albans proposal by St Albans Boys School, Hallam Land Management Limited & Hunston Properties Limited (Source EIS document at St Albans Portal Planning 5/2019/1187 )

Land highlighted in blue is the current planning application 5/2021/0423. Should this be appeoved, it will open the door to the larger development as the views and openness will already be destroyed.

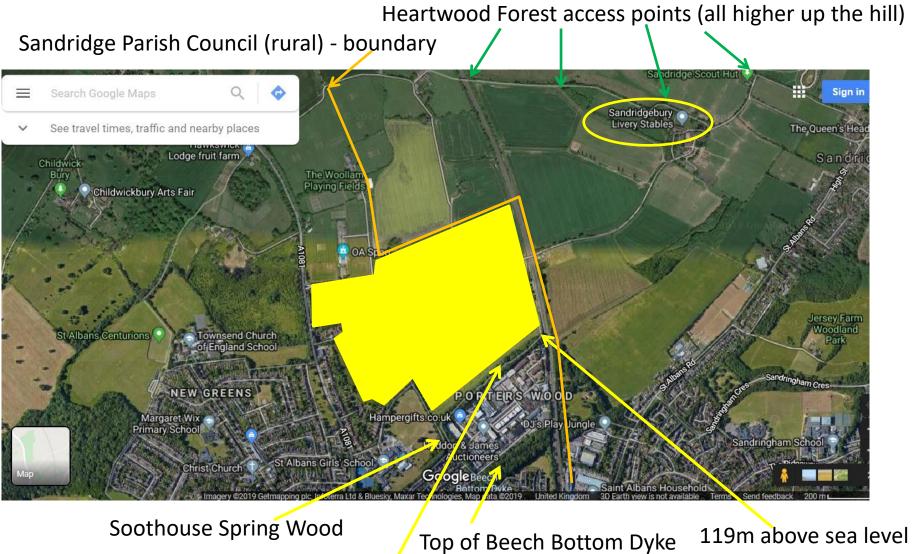






## **Broader NSA site**

Source: Google Maps



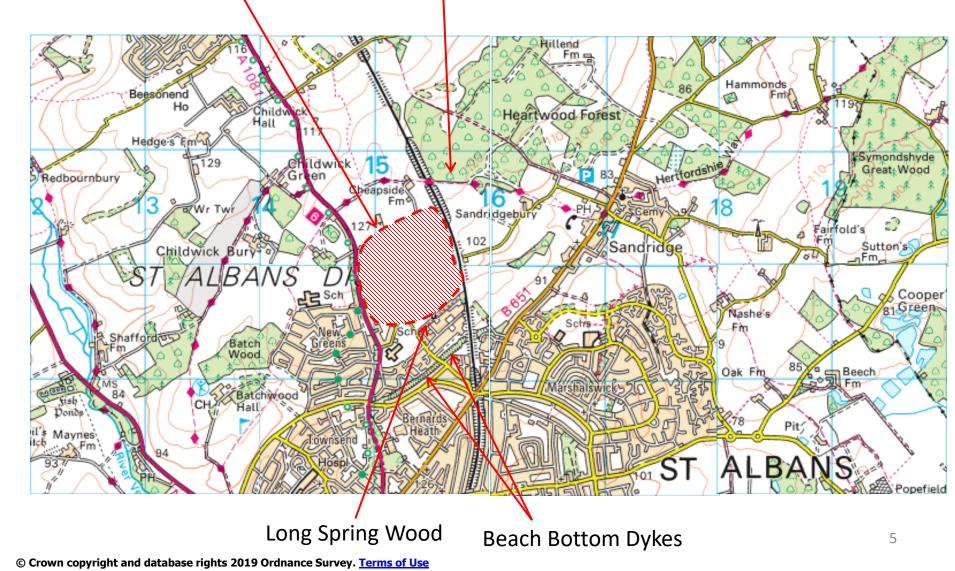
Long Spring Wood

View from public foot

path

## Figure 2: Hertfordshire Way link up

North St Albans site

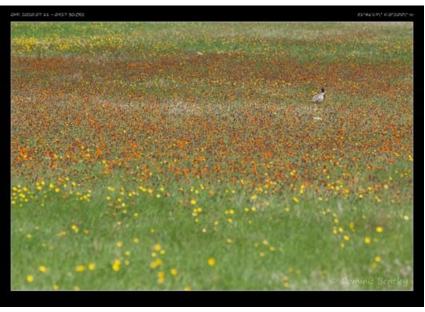


## Figure 3: Visual Impact

Clear line of site of the Sewell Trust land, heading west on Sandrigdebury Lane away from Sandridgebury. The topography of the site is such that the eastern edge raises up to be clearly seen. This is commented on as reason for refusal the Secretary of State for Communities and Local Government (2013) see paragraph 25.



Wildflower meadow in Spring and Summer



#### Heartwood Forest



June 2021, it is clear to see ground level at the site from the footpath at the edge of Soothouse Spring Woods. The yellow wildflowers act as a ground marker



View from Sandridgebury Lane toward the Sewell Trust Field, the existing dwellings along Sandridgebury Lane, Petersfield and Harpenden Road offer very little intrusion on the open Green Belt view.



#### View of the broader NSA site from entrance to Heartwood Forest on Hertfordshire Way back towards Long Spring Wood(c.500m using iphone S camera)



View from Long Spring Wood back towards Cheapside Farm, a clear view is also visible towards the Sewell Trust site from this same point on the public footpath.



## Figure 4: Flooding Pictures

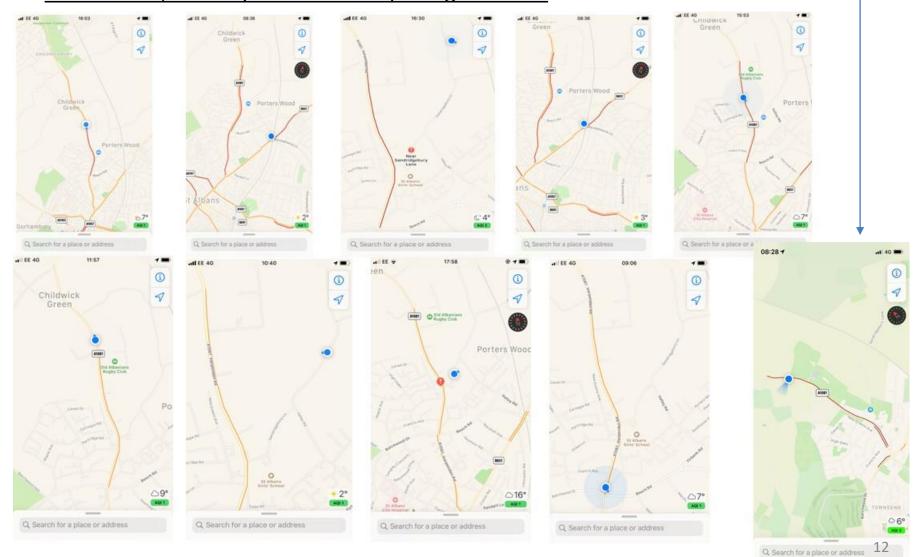
#### Sewell Trust Field



#### Sandridgebury Lane



# **Figure 5:** Traffic: traffic mapping app on smart phone clearly showing length of queues on existing roads at number of dates and times in November 2019 (times shown at top centre of each image). <u>Final image was taken on March 10<sup>th</sup> 2021 at 8.30am, still in lockdown, first day of the full reopening of STAGS</u>



**Traffic - Harpenden Road** 8.00-9.00am Tues 26<sup>th</sup> Nov 2019 Photograph A – Texaco Garage (**1/2 mile** from Ancient Briton Junction)



**Traffic - Harpenden Road** 8.30am Wed 10<sup>th</sup> March 2021 Photograph B – Approaching entrance to Cheapside Farm (over **1.5 miles** from Ancient Briton Junction)



Photograph C & D – **0.7mile** from Ancient Briton at Woollam Playing Field entrance Looking South



#### Looking North



#### Photographs E & F – **1.03** miles from Ancient Briton Junction



Looking South



**Photographs G & H – typical queue lengths experienced on A1081 Harpenden Road during term time weekday morning peak (0730-0900)** Queue from the north:



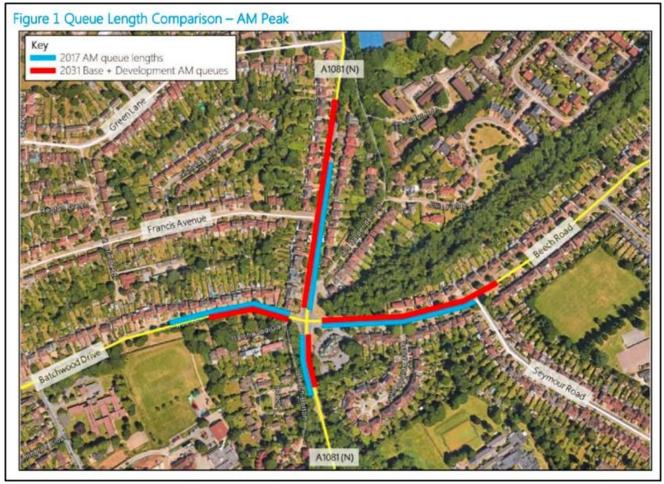
Stationary traffic queuing from the north beyond Woollams playing fields, **1200m** from the Ancient Briton junction. The back of the queue is several hundred metres behind the photographer.

Queue from the south:



*Queuing from the south beyond Heartlands Drive, 450 metres from the Ancient Briton junction.* 

## **Figure 6:** Extract from 'Technical note on capacity of the A1081 Harpenden Road corridor, and its potential to accommodate the proposed development'



Queue length for Ancient Briton junction (morning peak) as determined by traffic survey; blue lines indicate 'current', assessed queue lengths towards the junction; measured to be approximately 200 metres queueing from the north, 80 metres from the south. 17

### Figure 6.1: Extract from Cllr Meachin's objection dated 30<sup>th</sup> June 2021

More worryingly, cross-section D-D outside of 83 Harpenden Road proposes a total span of 13 metres, yet when I measured it, the maximum viable distance between the brick walls either side of the opposite pavements measured just 11.2m (see picture below, exhibit A) with seemingly no way of widening the road. This needs to be scrutinised, since a good stretch of this road is similarly narrow. At this width, it is simply not possible to achieve the sizes of footways, stepped cycleway and carriageway as proposed; something needs to give.

Exhibit A - where distance depicted by the red line measures 11.2 metres outside of

83 Harpenden Road



## Figure 7:

## Defra Landscape Classifications

Sewell Trust Land behind Harpenden Road was previously classified as Grade 2 arable. With no farm activity on it for over 10 years, it has successfully rewilded into a diverse mix of wildflower meadow and wet area habit, according to the season.



## Figure 8: Increased Rights of Way

- <u>https://www.hertfordshire.gov.uk/media-library/documents/environment-and-planning/countryside-access-and-management/rights-of-way/improvement-plans/rights-of-way-improvement-plan-201718-202728-st-albans.pdf</u>
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