## <u>SOUTHERN PLANNING COMMITTEE – 9<sup>th</sup> August 2017</u>

## UPDATE TO AGENDA

## APPLICATION NO.

17/1666N

## LOCATION

LAND WEST OF NEW ROAD, WRENBURY

### **UPDATE PREPARED**

#### Error in the report

It is noted that the policies referred to in the policy section of the report (page 38) relate to the Congleton Local Plan. This is an error and should relate to the following policies in the Crewe and Nantwich Local Plan:

NE.5 (Nature Conservation and Habitats)
NE.8 (Sites of Local Importance for Nature Conservation)
NE.9: (Protected Species)
NE.20 (Flood Prevention)
BE.1 (Amenity)
BE.3 (Access and Parking)
BE.4 (Drainage, Utilities and Resources)
BE.6 (Development on Potentially Contaminated Land)
RES.5 (Housing in the Open Countryside)

#### Education comments

A development of 41 dwellings is forecast to generate 8 primary school children and 6 secondary school children and 0 Special Educational Needs (SEN) child.

The details of this forecast are contained within the table below:

Land West of New Road					Number of Dwellings		4	1		
17/1666N resubmission of 16/6028N but for 41 houses					Primary Yield		8	3		
26.7.2017					Secondary Yield SEN Yield		6			
							0	)		
PAN Sep	ep PAN Sep 18	NET CAP May-17	any Known Changes	PUPIL FORECASTS based on October 2016 School Census						
17				2017	2018	2019	2020	2021	Comments	
			onungoo							
20	20	140	140	92	99	103	105	103		
d in the fore	casts		0							
								0		
								8		
		140	140	92	99		105			
evised NET	CAP			48	41	37	35	29		
PAN Sep 17	PAN Sep 18	NET CAP May-17	any Known	PUPIL FORECASTS based on October 2016 School Census						
			Changes	2017	2018	2019	2020	2021	2022	2023
215	215	1,050	1,050	1,126	1,154	1,186	1,202	1,208	1,209	1,214
								c	Î	
Please Note; All figures guoted exclude any allowance for 6th Form Pupils										
d included in the forecasts			19		· · · · · · · · · · · · · · · · · · ·					
										(
										e
215	215	1,050	1,069	1,126	1,154	1,186	1,202	1,208	1,209	1,220
215	215	1,050	1,069	1,126 -57	1,154 -85	1,186 -117	1,202 -133	1,208 -139	1,209 -140	1,220 -151
	17/1666N re 26.7.2017 PAN Sep 17 20 d in the fore 20 20 20 20 20 20 20 20 20 20 20 20 20	17/1666N resubmission 26.7.2017 PAN Sep PAN Sep 17 18 20 20 20 ed in the forecasts 20 20 20 Revised NET CAP PAN Sep PAN Sep 17 18 215 215 215 215	17/1666N resubmission of 16/6028N           26.7.2017           PAN Sep 17         PAN Sep 18         NET CAP May-17           20         20         140           20         20         140           20         20         140           20         20         140           20         20         140           20         20         140           20         20         140           20         20         140           20         20         140           20         20         140           20         20         140           20         20         140           20         20         140           20         215         1.050           215         215         1.050           20         215         215           20         20         20           215         215         1.050           216         215         215	17/1666N resubmission of 16/6028N but for 41 hr       26.7.2017       PAN Sep 17     PAN Sep 18     NET CAP May-17     any Known Changes       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     20     140     140       20     215     1,050     1,050       215     215     1,050     1,050       215     215     1,050     20       215     215     215     215       216     215     215     215       217     215     215     215       218     215     215     215 <t< td=""><td>17/1666N resubmission of 16/6028N but for 41 houses           26.7.2017           PAN Sep 17         PAN Sep 18         NET CAP May-17         any Known Changes         2017           20         20         140         140         92           20         20         140         140         92           and in the forecasts         0         0         0           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         10         10         92           2017         18         NET CAP May-17         any Known Changes         1,126           2017         215         1,050         1,050         1,126</td><td>Primary Yie           Primary Yie           Primary Yie           Secondary 'Secondary 'Secon</td><td>17/1666N resubmission of 16/6028N but for 41 houses         Primary Yield           26.7.2017         Secondary Yield         Secondary Yield           Secondary Yield           Secondary Yield           PAN Sep 17         NET CAP any Changes           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           2017         2018         2017         2018<td>17/1666N resubmission of 16/6028N but for 41 houses         Primary Yield         2           26.7.2017         Secondary Yield         26           PAN Sep 17         PAN Sep 18         NET CAP May.17         any Known Changes         PUPIL FORECASTS based on Octobe           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           2017         2018         2019         2020         2010         2020         2017         2018         2019         2020           215         1.050         1.050         1.126</td></td></t<> <td>17/1666N resubmission of 16/6028N but for 41 houses         Primary Yield         8           26.7.2017         Secondary Yield         6           SEN Yield         0         0           PAN Sep         NET CAP         any May 17         Known Changes         2017         2018         2019         2020         2021           20         20         140         140         92         99         103         105         103           20         20         140         140         92         99         103         105         103           20         20         140         140         92         99         103         105         103           ad in the forecasts         0           0         8         0         8           20         20         140         140         92         99         103         105         111           Revised NET CAP         48         41         37         35         29           PAN Sep         NET CAP         any Khanges         PUPIL FORECASTS based on October 2016 Schoo         2019         2020         2021           215         1.050         1.050         1.126</td> <td>17/1666N resubmission of 16/6028N but for 41 houses         Primary Yield         8           26.7.2017         Secondary Yield         6           PAN Sep         NET CAP         any         PUPIL FORECASTS based on October 2016 School Census           20         20         140         1440         92         99         103         105         103           20         20         140         1440         92         99         103         105         103           20         20         140         1440         92         99         103         105         103           and in the forecasts         0           0         0         8           20         20         140         140         92         99         103         105         111           evised NET CAP         48         41         37         35         29           PAN Sep         18         NET CAP         any         NET CAP         2017         2018         2019         2020         2021         2022           215         1.050         1.050         1.126         1.154         1.186         1.202         1.208         1.209           <t< td=""></t<></td>	17/1666N resubmission of 16/6028N but for 41 houses           26.7.2017           PAN Sep 17         PAN Sep 18         NET CAP May-17         any Known Changes         2017           20         20         140         140         92           20         20         140         140         92           and in the forecasts         0         0         0           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         140         140         92           20         20         10         10         92           2017         18         NET CAP May-17         any Known Changes         1,126           2017         215         1,050         1,050         1,126	Primary Yie           Primary Yie           Primary Yie           Secondary 'Secondary 'Secon	17/1666N resubmission of 16/6028N but for 41 houses         Primary Yield           26.7.2017         Secondary Yield         Secondary Yield           Secondary Yield           Secondary Yield           PAN Sep 17         NET CAP any Changes           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           20         20         140         140         92         99         103           2017         2018         2017         2018 <td>17/1666N resubmission of 16/6028N but for 41 houses         Primary Yield         2           26.7.2017         Secondary Yield         26           PAN Sep 17         PAN Sep 18         NET CAP May.17         any Known Changes         PUPIL FORECASTS based on Octobe           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           2017         2018         2019         2020         2010         2020         2017         2018         2019         2020           215         1.050         1.050         1.126</td>	17/1666N resubmission of 16/6028N but for 41 houses         Primary Yield         2           26.7.2017         Secondary Yield         26           PAN Sep 17         PAN Sep 18         NET CAP May.17         any Known Changes         PUPIL FORECASTS based on Octobe           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           20         20         140         140         92         99         103         105           2017         2018         2019         2020         2010         2020         2017         2018         2019         2020           215         1.050         1.050         1.126	17/1666N resubmission of 16/6028N but for 41 houses         Primary Yield         8           26.7.2017         Secondary Yield         6           SEN Yield         0         0           PAN Sep         NET CAP         any May 17         Known Changes         2017         2018         2019         2020         2021           20         20         140         140         92         99         103         105         103           20         20         140         140         92         99         103         105         103           20         20         140         140         92         99         103         105         103           ad in the forecasts         0           0         8         0         8           20         20         140         140         92         99         103         105         111           Revised NET CAP         48         41         37         35         29           PAN Sep         NET CAP         any Khanges         PUPIL FORECASTS based on October 2016 Schoo         2019         2020         2021           215         1.050         1.050         1.126	17/1666N resubmission of 16/6028N but for 41 houses         Primary Yield         8           26.7.2017         Secondary Yield         6           PAN Sep         NET CAP         any         PUPIL FORECASTS based on October 2016 School Census           20         20         140         1440         92         99         103         105         103           20         20         140         1440         92         99         103         105         103           20         20         140         1440         92         99         103         105         103           and in the forecasts         0           0         0         8           20         20         140         140         92         99         103         105         111           evised NET CAP         48         41         37         35         29           PAN Sep         18         NET CAP         any         NET CAP         2017         2018         2019         2020         2021         2022           215         1.050         1.050         1.126         1.154         1.186         1.202         1.208         1.209 <t< td=""></t<>

As such there is a requirement for a contribution from this development towards secondary school with a sum of £98,056.

#### Officer comment

The requested contribution is considered reasonable and necessary as it would increase demand for school places in the local area. The contribution can be secured by way of Section 106 Agreement.

#### Updated CIL Statement

In order to comply with the Community Infrastructure Regulations 2010 it is necessary for planning applications with planning obligations to consider the issue of whether the requirements within the S106 satisfy the following:

(a) necessary to make the development acceptable in planning terms;

- (b) directly related to the development; and
- (c) fairly and reasonably related in scale and kind to the development.

As explained within the main report, POS and play equipment is a requirement of the Local Plan Policy RT.3. It is necessary to secure these works and a scheme of management for the open space and play equipment. This contribution is directly related to the development and is fair and reasonable.

The development would result in increased demand for secondary school places in the area and there is very limited spare capacity. In order to increase capacity of the schools which would support the proposed development, a contribution towards secondary school education is required.

This is considered to be necessary and fair and reasonable in relation to the development and can be secured by way of Section 106 Agreement.

The development would also require 12 affordable units. These are based on local need and are considered to be necessary and fair and reasonable in relation to the development.

On this basis the S106 recommendation is compliant with the CIL Regulations 2010.

### Recommendation

No change to initial recommendation.

# REFUSE AS PER THE MAIN REPORT BUT WITH UPDATED HEADS OF TERMS SHOULD THE APPLICATION BE SUBJECT TO APPEAL:

1. A scheme for the provision of 30% affordable housing – 65% to be provided as social

rent/affordable rent with 35% intermediate tenure. The scheme shall include:

- The numbers, type, tenure and location on the site of the affordable housing provision

- The timing of the construction of the affordable housing and its phasing in relation to the

occupancy of the market housing

- The arrangements for the transfer of the affordable housing to an affordable housing provider

or the management of the affordable housing if no Registered Social Landlord is involved

- The arrangements to ensure that such provision is affordable for both first and subsequent

occupiers of the affordable housing; and

- The occupancy criteria to be used for determining the identity of occupiers of the affordable

housing and the means by which such occupancy criteria shall be enforced.

2. Provision of Public Open Space and LAP. Public Open Space to include management

company for maintenance in perpetuity

3. Contribution towards education (£98,056)