## NORTH PLANNING COMMITTEE SCHEDULE OF ADDITIONAL LETTERS Date: 2<sup>nd</sup> April 2019 NOTE: This schedule reports only additional letters received before 5pm on the day before committee. Any items received on the day of Committee will be reported verbally to the meeting Item Application No. Originator: 6 18/04978/FUL Planning Officer

Minor rewording to condition 6 so that it reads:

Prior to the extension of the School car park being first brought into use, traffic management measures shall be implemented adjacent to the site road frontage in accordance with details to be first submitted to and approved in writing by the Local Planning Authority.

Reason: In the interests of highway and pedestrian safety.

6 18/04978/FUL	Brian Willis
I am writing to support the planning application that Oswestry School has submitted	
to the Northern Area Planning Committee to extend the existing car park on their	
playing fields adjacent to the Trefonen Road opposite their middle entrance.	
This will reduce the number of cars & coaches causing an obstruction to traffic in both directions of travel on this extremely busy road which carries traffic to and	
from the Oswestry town centre, Welsh Walls, Morda & Shrewsbury.	
This in turn will improve safety at the point where Broom Hall Lane joins the	
Trefonen road which has severe restriction of vision for most of the day & into the	
evening when cars are currently parked on both side	es of this junction.
In order for this to be effective then parking should b	e restricted along the Trefonen
road on the School side from the first "Last Day" ent	•
junction with Broom Hall lane to allow sufficient visib	
Trefonen road.	
In addition a further improvement would be to install	a mirror opposite to allow
In addition a further improvement would be to install better visiblity and a speed indicator sign to protect t	
Trefonen road from both the Oswestry School & The	
School children cross the road using the pelican cros	
and then use the footpath leading to Penylan lane.)	
This crossing is also used by the pupils of the Catho	lic School.
If these measures are implemented it will greatly improve traffic flows & safety.	