Fairwater Cluster			Options and Implications											
Evaluation Criteria		Option 1		Option 2		Option 3 Option 4			ion 4	Option 5		Op	tion 6	
<u>Instructions</u>				Major Refu	rhishment 4	of secondar	ry school (s	ubject to Pr	ost 16 review	w)				
In the first column under each option, place a Y for yes or N for no. Then		Do Nothing. (allow status quo to remain)		Maintain current numbers of schools on current sities keeping		numbers of schools on current sities adjusting existing capacities to		Maintain current numbers of schools, adjusting existing capacities to meet catchment needs and establish a 3-16 provision.		Reduce Primaries from 3 to 2 on current sites adjusting capacities to meet catchment needs.		Reduce Primaries from 3 to 2 adjusting capacities to meet catchment needs and co-located 3-16 provision.		
				1.Blenheim new 2.Greenmea refurb 3.Coed Eva	adow -	1.Blenheim new 2.Greenmer refurb and early years 3.Coed Eva	adow - establish provisioon	1.Blenheim Road - new on current site 2.Greenmeadow -new colocate on the Comp site and establish early years provisioon 3.Coed Eva-refurb		1.Blenheim / Green- new on Blenheim site 2.Close Greenmeadow 3.Coed Eva-refurb		1.Blenheim new co loca the Comp s 2.Coed Eva	ate on site	
						No opportunitie			es for collaboration					
		Change Woodlands to feed Fairwater Comp and carry out a secondary catchment review of the area												
				J			by Fairwater							
To achieve greater economy and efficiency through appropriate sized schools, collaboration and better use of resources to improve the cost effectiveness of the education system. In doing so, ensuring that we have schools of the right type,	Rationalisation of education estate	N	0	N	0	N	0	0	0	Υ	2	Υ	3	
	Removes excess surplus places	N	0	N	0	Y	1	Y	1	Y	3	Y	3	
	Schools in the right place	Υ	3	Υ	3	Y	3	Υ	2	Υ	3	Υ	3	
	Schools should be no smaller than 420 other than in exceptional circumstances	Y	2	Y	2	Υ	2	Y	0	Y	3	Y	3	
right size in the right place.	Lower transport costs to LA	Υ	3	Υ	3	Y	3	Y	3	Υ	3	Υ	3	
	Collaboration across neighbouring authorities where appropriate	N	0	N	0	N	0	0	0	N	0	N	0	
To develop a sustainable education system with all	Schools rebuilt or refurbished to modern standards, minimising running costs	N	0	Y	1	Y	1	Y	2	Y	2	Y	2	
schools (equality) meeting national building standards and reducing the recurrent	Schools rebuilt or refurbished to modern standards, minimising CO2 emissions	N	0	Υ	1	Υ	1	Υ	2	Υ	2	Y	2	
costs and carbon footprint.	Provide options for English medium, Welsh Medium and Faith schools within a reasonable distance	Y	3	Y	3	Y	3	Y	3	Y	3	Y	3	
	Parents and children more likely to walk or cycle to school	N	0	Υ	1	Υ	1	Υ	3	Υ	3	Υ	3	
	Reduced traffic congestion from the school run	N	0	N	0	Υ	1	Υ	2	Υ	2	Υ	2	
	Meets BREEAM excellence where required	N	0	Υ	1	Υ	1	Υ	2	Υ	2	Υ	2	

Fairwater Cluster		Options and Implications											
Evalu	uation Criteria	Option 1		Option 2		Option 3		Option 4		Option 5		Option 6	
environments for schools	Hazardous, life-expired buildings and facilities replaced	N	0	Y	1	Y	1	Y	2	Υ	2	Υ	2
implementation of strategies for school improvement and better educational outcomes and life chances for children and young people that are aligned to our key strategies: Corporate plan, HSCWB, SEF, Welsh Medium Education Strategy	Safe routes in the community addressed	Υ	3	Y	3	Y	3	Y	3	Y	3	Υ	3
	Enable all children and young people to develop to their full potential	Υ	1	Y	2	Y	2	Y	3	Y	3	Y	3
	Enhanced community safety through engagement and participation in use of	Y	1	Υ	2	Υ	2	Υ	3	Υ	3	Υ	3
	Reduced transition points and increased continuity of provision	Y	1	Y	1	Y	1	Y	2	Y	2	Y	3
	All children and young people to have a of accessible Early Years provision	Y	2	Y	2	Y	3	Y	3	Y	3	Y	3
	All children and young people have access to play and external sporting	Y	2	Y	3	Y	3	Y	3	Y	3	Y	3
	To maximise attendance	Y	1	Y	2	Y	2	Y	2	Y	2	Y	2
	Establish strong professional learning communities in schools	Y	1	Y	2	Y	2	Y	3	Y	3	Y	3
To achieve inspirational	Technology Rich environment	Υ	1	Υ	2	Υ	2	Υ	3	Υ	3	Υ	3
new technologies and adaptable to cater for the changing needs of the future.	Provide opportunity to extend learning beyond the classroom	Υ	1	Υ	2	Υ	2	Υ	3	Υ	3	Υ	3
	Flexible, adaptable Teaching and Learning spaces	N	0	Υ	2	Υ	2	Υ	3	Y	3	Y	3
	High quality buildings and facilities, both inside and out, that inspire learners and the community	N	0	Υ	2	Y	2	Y	3	Y	3	Υ	3
	To offer children and young people a curriculum that engages and motivates them to learn	N	0	Y	2	Y	2	Y	3	Y	3	Y	3

Fairwater Cluster			Options and Implications										
Evaluation Criteria		Option 1		Option 2		Option 3		Option 4		Option 5		Option 6	
resource for the whole community where school facilities can be shared and which can offer a range of colocated facilities. E.g. Child care, Health, Social Services, Adult Education, Youth and Play services.	Opportunity to completely co-locate other services (e.g. health centre on a school site)	N	0	N	0	Y	1	Y	2	Y	1	Y	2
	To deliver a more integrated services through the provision of multi-agency space for Council services	N	0	Y	1	Y	1	Y	1	Y	2	Y	3
	Ensure that all schools are community focussed (school in the right place, utilised throughout and beyond the school day)	Y	3	Y	3	Y	3	Y	3	Y	3	Y	3
settings, providing for the individual learning needs for all pupils, providing pleasant and appropriate spaces for all school users; spaces in which pupils including those with additional learning needs and disabilities feel that their needs are	All schools made fully accessible for the whole community	N	0	Y	2	Y	2	Y	3	Y	3	Y	3
	Enable the majority of children to be taught in their local schools in mainstream classess and/or smaller grupsalongside their peers	Y	2	Y	2	Y	2	Y	3	Y	3	Y	3
	Enables children with profound and multiple learning difficulties to experience inclusive provision	N	0	Y	1	Y	1	Y	2	Υ	1	Y	3
Totals		30		52		56		73		80		86	
			dress condition or		Discounted -does not address surplus places		Possible		Possible		Possible		