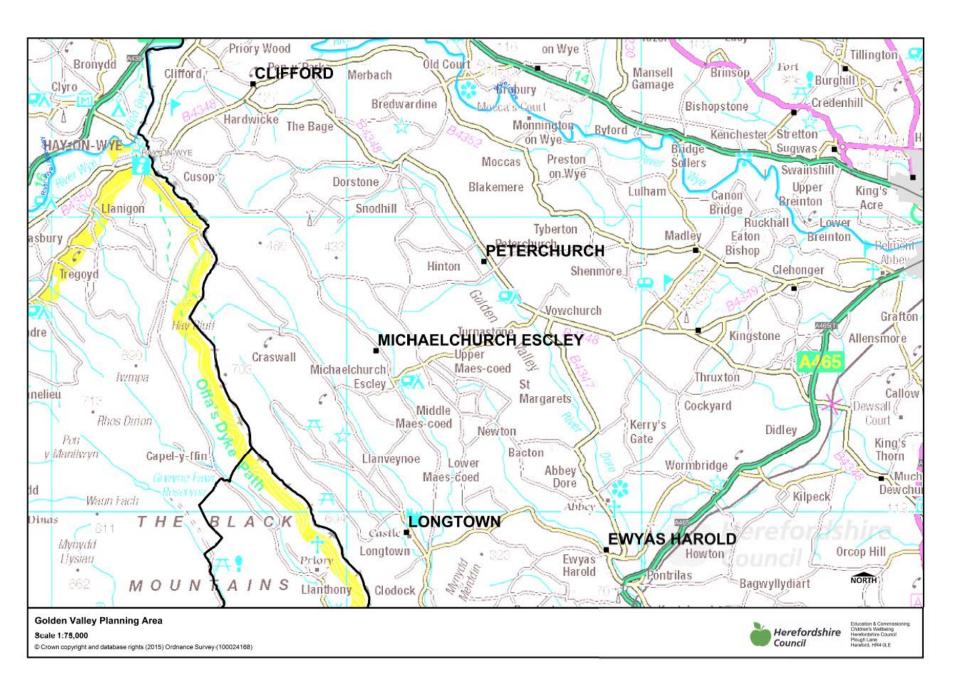
Herefordshire Schools Capital Investment Strategy

Golden Valley Jan 2016





Clifford Primary School



Ewyas Harold Primary School



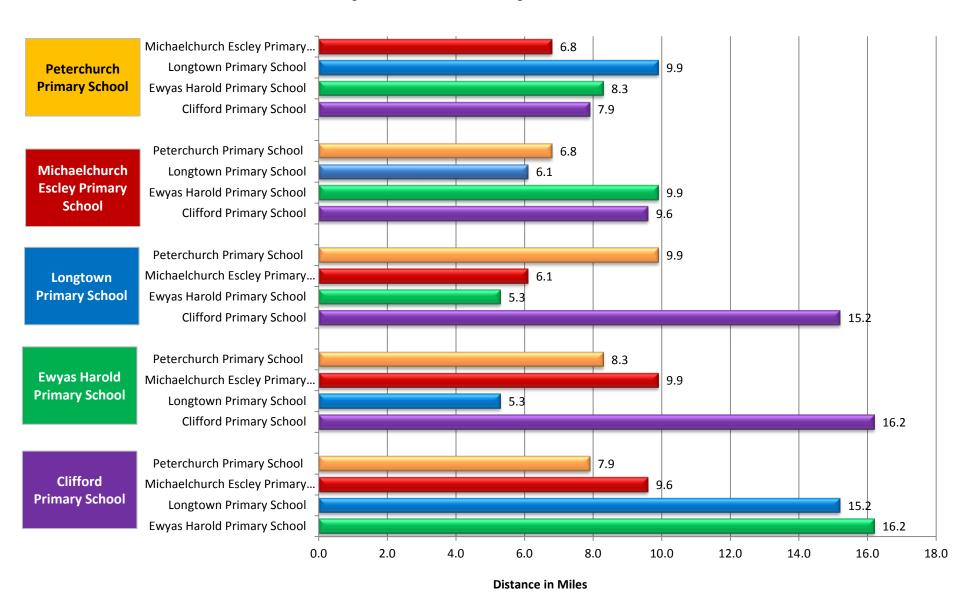
Peterchurch Primary School

Longtown Primary School

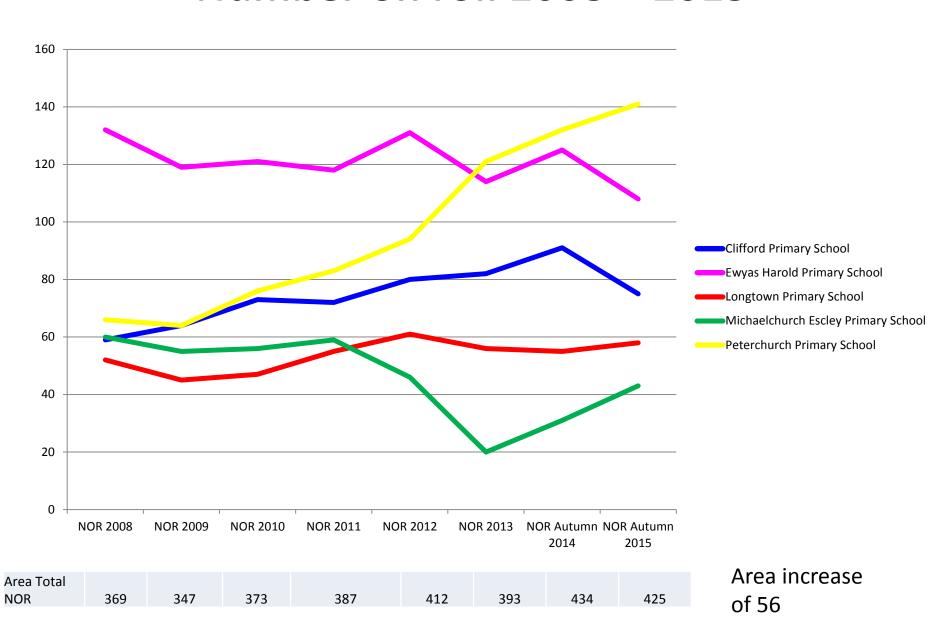


Michaelchurch Escley Primary School

School proximity - distances

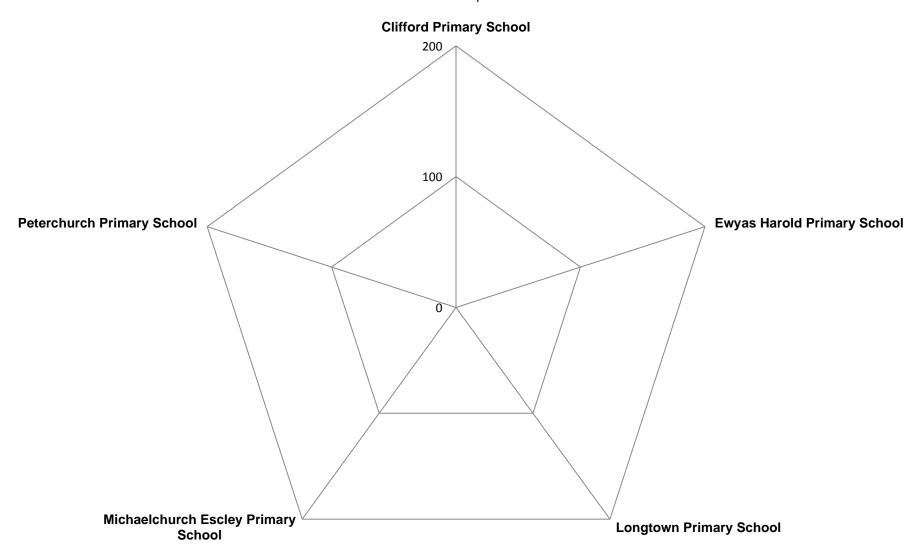


Number on roll 2008 – 2015



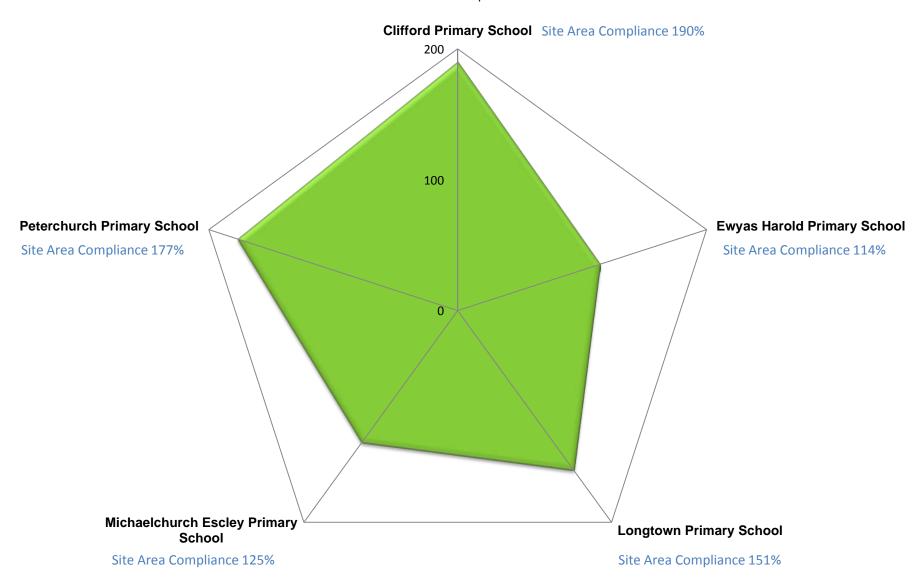
Suitability of the sites and buildings

Site Area Compliance %



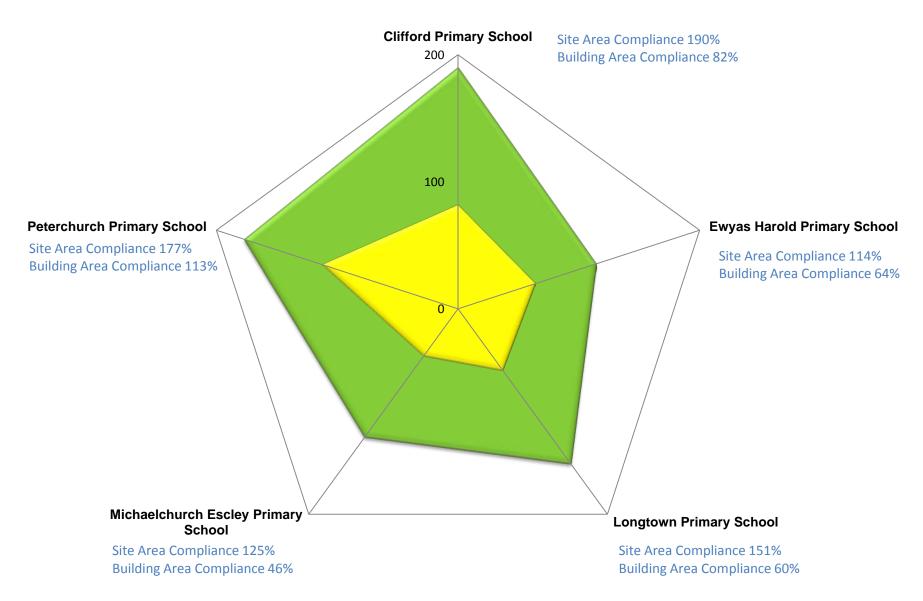
Suitability of the sites and buildings

■ Site Area Compliance %

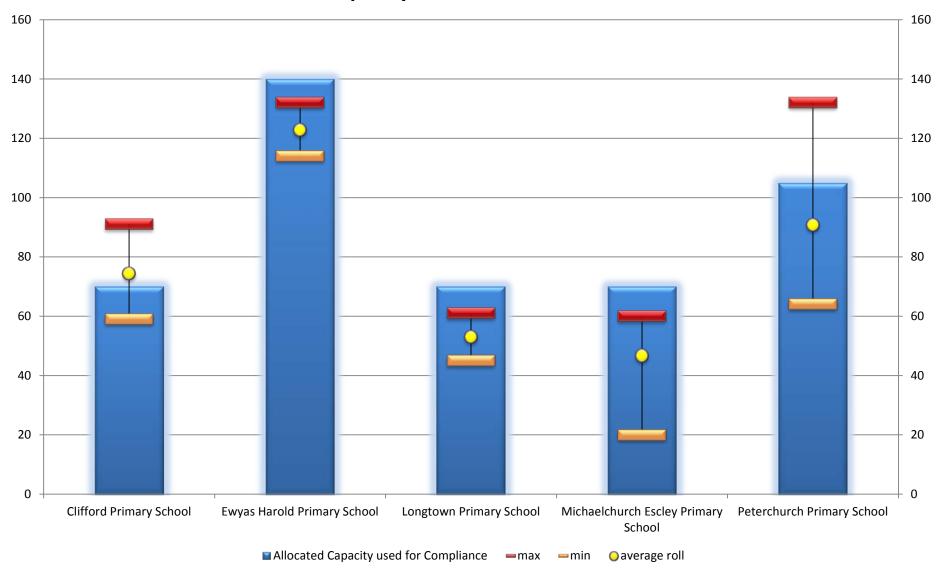


Suitability of the sites and buildings

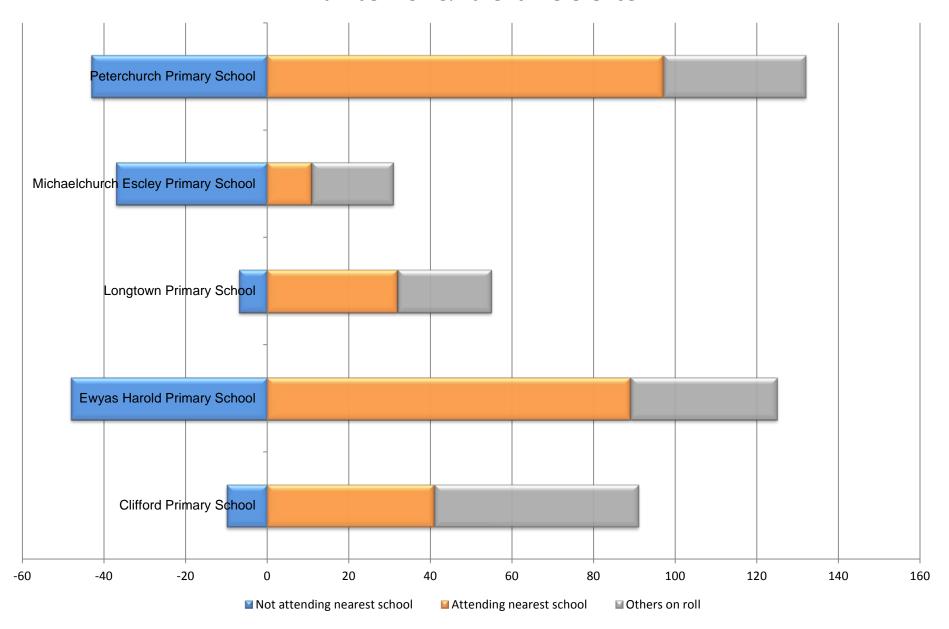
■ Site Area Compliance % ■ Building Area Compliance %



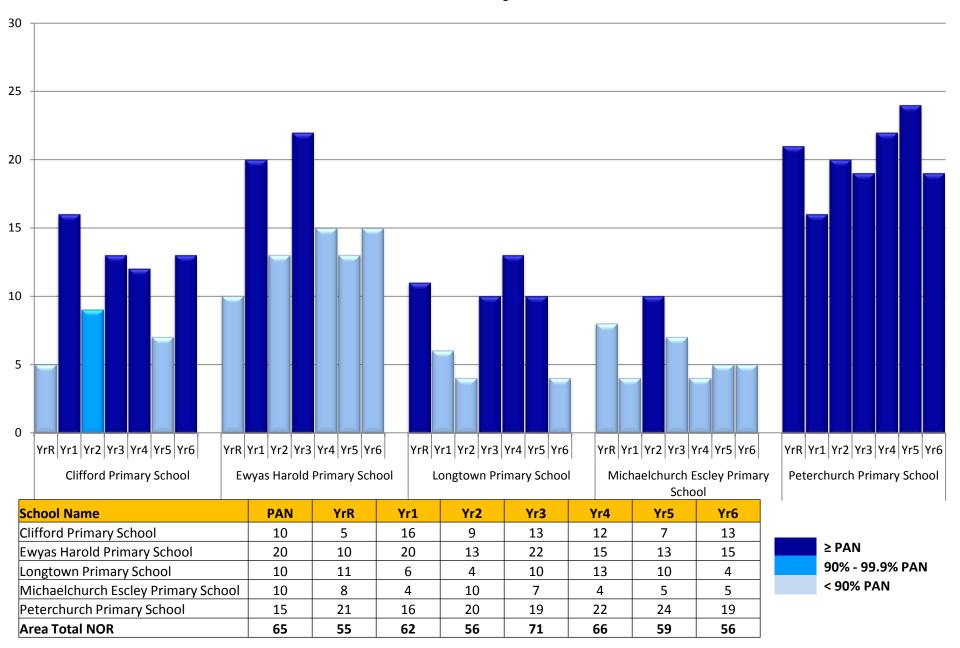
Capacity and numbers on roll



Number Roll & Parent Preference



Current NOR by School Year



Summary of key issues for Rural Golden Valley

- Peterchurch has significant pressing maintenance liabilities.
 (At least £1m)
- Significant combined maintenance liability for all other primary schools in the area
- Four of five primary schools below or at risk of being below 105 pupils on roll
- Fairfield (outstanding) has major compliance issues and a large number of temporary classrooms.
- Proposed housing development indicates that pupil numbers in the area will not increase significantly.

What next?

Options

- Rebuild and/or remodel Peterchurch on the current site
- Consolidate two or more primary schools
- Support investment in maintenance and non compliance issues at Fairfield
- Rebuild Fairfield and Peterchurch on an alternative site as a through school

Considerations and risks

- Is replacing like for like the best value option?
- Differing community views of what changes should be made at Peterchurch and the implications for other schools in the area.

Suggested way forward

- Consult with the community on future education provision in the area.
- Formulate a proposal which meets the principles outlined in the SCIS on spending of the funding allocated in the corporate capital programme.



Summary and initial options analysis

July 2015





Existing school information	
Site	190% compliant at 9,262m ² (100% = 4,871m ²)
Building (against PAN of 10 – capacity 70)	82% compliant at 567m² (100% = 694m²) Correct number of classrooms at 4 (4 small) No temporary buildings
Maintenance work	£57k over 5 years including backlog
Occupancy and demand	 Increasing roll (59 in 2008 increased to 73 in 2010 now 75) Nearest school for 51 children 41 on roll for whom it is the nearest school 50 on roll for whom it is not the nearest are mainly drawn from Peterchurch 10 for whom it is the nearest mainly go to no particular area First preference September 2015 - 4 September 2014 - 18
Inspection /outcomes	2012 inspection rated good
Energy consumption	Total energy rating is below average
Disability access	Rate 2 – mainly accessible



Site plan





Options an	d ideas to achieve principles	Comment
Site	 Explore use of the site surplus to complian specification Sale of land for development 	Is there a demand for development land?
Building	 Extend building to achieve compliance requirements 	 Increasing non-net areas would ensure compliance, no major issues with classrooms or hall.
Maintenance and efficiency	 Ensure school has a 5 year maintenance place 	lan
Occupancy	• Appears suitable for PAN of 70	 Monitor impact of Hay Primary School rebuild on roll.
Leadership	 Already has shared leadership with Wellington 	 Need sustainability plan as they are likely to fall between 70 and 105
Future hou	sing - 2031	Implication for school
Total developn	nent in catchment area— 91 houses	Predicted primary children – 16



Ewyas Harold Primary School

Summary and initial options analysis

July 2015



Ewyas Harold Primary School



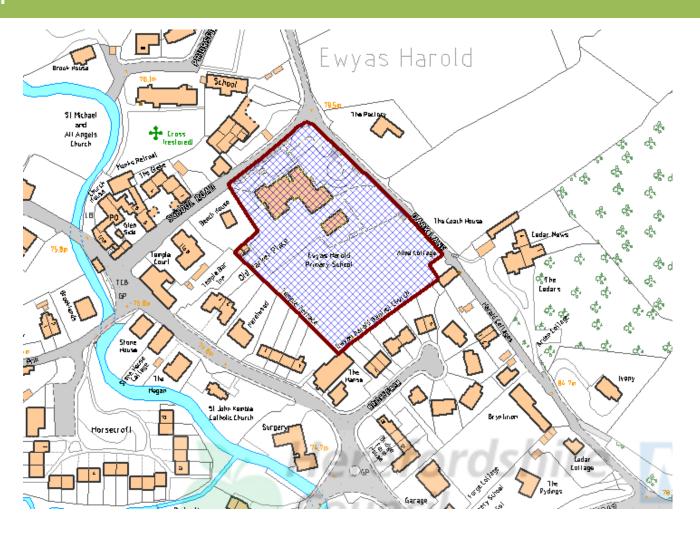
Evicting c	chool into	armation
Existing s		Jilliation

Site	114% compliant at 8,580m ² (100% = 7,494m ²)
Building (against PAN of 20 – capacity 140)	64% compliant at 626m² (100% = 975m²) Correct number of classrooms at 6 (6 small) 1 temporary buildings (1 classrooms in temporary buildings)
Maintenance work	£146k over 5 years including backlog
Occupancy and demand	 Static roll (132 in 2008 decreased to 121 in 2010 now 108) Nearest school for 137 children 89 on roll for whom it is the nearest school 36 on roll for whom it is not the nearest are mainly drawn from no particular school 48 for whom it is the nearest mainly go to no particular school First preference September 2015 - 10 September 2014 - 22
Inspection /outcomes	2014 inspection rated Good
Energy consumption	Total energy rating is below average
Disability access	Rate 2 – Mainly accessible



Ewyas Harold Primary School

Site plan





Ewyas Harold Primary School

Options an	d ideas to achieve principles	Comment
Site	Expand school size on siteConsolidate with adjacent school	
Building	 Extend building to remove temporary classroom and achieve compliance requirements Remodel to lower capacity (PAN 15) 	
Maintenance and efficiency	 Ensure school has a 5 year maintenance in place 	plan
Occupancy	 Increase NOR to ensure school is within allocation Reduce PAN to 15 	PAN
Leadership	Shared leadership already in place	
Future hou	sing - 2031	Implication for school
Total develop	ment in catchment area— 120 houses	Predicted primary children – 20



Summary and initial options analysis

July 2015





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Existing scl	nool in	tormation
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Site	151% compliant at 7,363m ² (100% = 4,871m ²)
Building (against PAN of 10 – capacity 70)	60% compliant at 416m² (100% = 694m²) Correct number of classrooms at 3 (2 small) 1 temporary buildings (no classrooms in temporary buildings)
Maintenance work	£111k over 5 years including backlog
Occupancy and demand	 Static roll (52 in 2008 decreased to 47 in 2010 now 58) Nearest school for 39 children 32 on roll for whom it is the nearest school 23 on roll for whom it is not the nearest are mainly drawn from Ewyas Harold and Michaelchurch 7 for whom it is the nearest mainly go to no particular school First preference September 2015 - 11 September 2014 - 6
Inspection /outcomes	2014 inspection rated Good
Energy consumption	Total energy rating is above average
Disability access	Rate 1 – Partly accessible



Site plan





	Longtown i innary school		
Options an	d ideas to achieve principles	Comment	
Site	 Explore use of site surplus to compliance specification Consolidate with an adjacent school 		
Building	 Extend building to achieve compliance requirements 	Hall under-compliant, no easy solution.	
Maintenance and efficiency	 Ensure school has a 5 year maintenance plan in place 		
Occupancy	Co-locate with an adjacent school		
Leadership	Shared leadership in place (Fairfield)	 Need sustainability plan as they are likely to fall between 70 and 105 	
Future hou	sing - 2031	Implication for school	
Total developn	nent in catchment area – 60 houses	Predicted primary children – 10	



Michaelchurch Escley Primary School

Summary and initial options analysis

July 2015



Disability access

Michaelchurch Escley Primary School

inaccurate

Rate 1 - Partly accessible



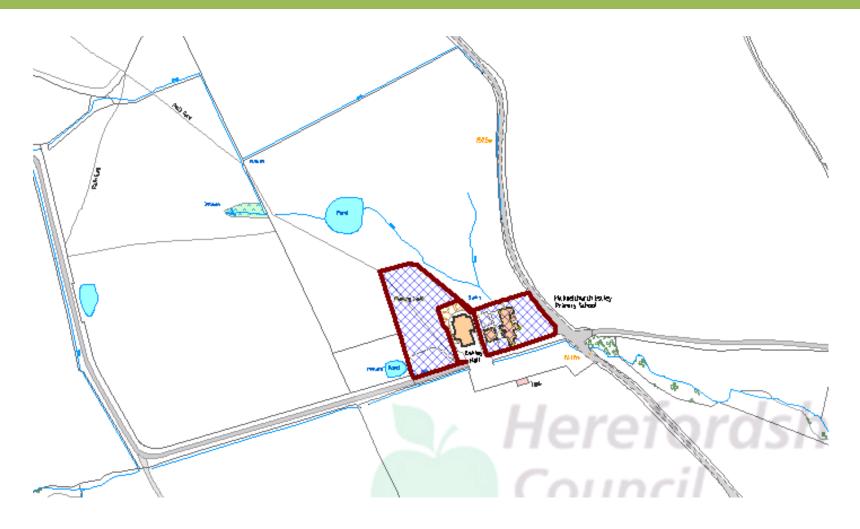
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Site	125% compliant at 6,088m ² (100% = 4,871m ²)
Building (against PAN of 10 – capacity 70)	46% compliant at 318m² (100% = 694m²) Correct number of classrooms at 3 (2 small) based on class sizes of 30 1 temporary buildings (1 classrooms in temporary buildings)
Maintenance work	£218k over 5 years including backlog, queried by the school as considered inflated, needs updating
Occupancy and demand	 Decreasing roll (60 in 2008 decreased to 56 in 2010 now 43) has risen recently. Nearest school for 48 children 11 on roll for whom it is the nearest school 20 on roll for whom it is not the nearest are mainly drawn from Ewyas Harold and Peterchurch 37 for whom it is the nearest mainly go to Longtown and Peterchurch First preference September 2015 - 8 September 2014 - 5
Inspection /outcomes	2014 inspection rated Requires improvement
Energy consumption	Total energy rating is significantly above average, queried by school as



Michaelchurch Escley Primary School

Site plan





Michaelchurch Escley Primary School

Options an	d ideas to achieve principles	Comment
Site	 Explore use of site surplus to compliance specification Consolidate with an adjacent school 	Is there demand for development land?
Building	 Extend building to achieve compliance requirements 	 Community hall used, rental agreement in place.
Maintenance and efficiency	 Ensure school has a 5 year maintenance plan in place 	
Occupancy	Consolidate with other local school/s	
Leadership	 Is currently standalone with part time headteacher. 	 Need sustainability plan as they are likely to fall between 70 and 105

Future housing - 2031	Implication for school
Total development in catchment area – 28 houses	Predicted primary children – 5



Summary and initial options analysis

July 2015



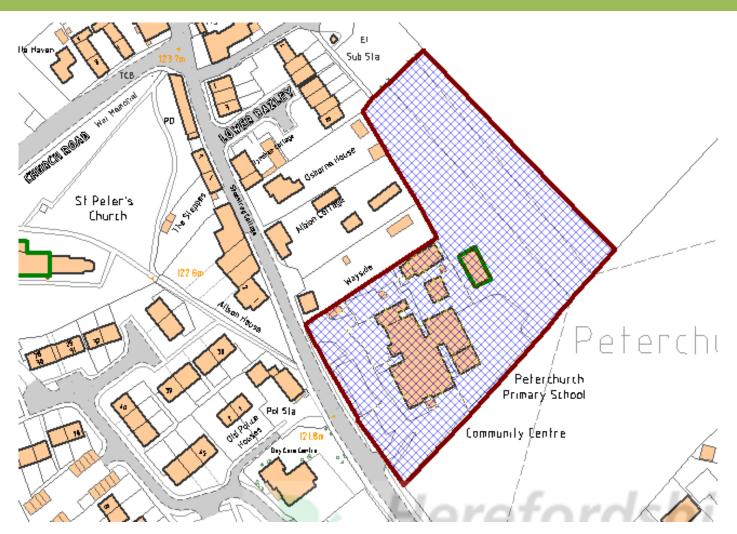


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Existing scl	nool int	ormation
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Site	177% compliant at 10,934m ² (100% = 6,183m ²)
Building (against PAN of 15 – capacity 105)	113% compliant at 1,111m ² (100% = 987m ²) Correct number of classrooms at 7 (7 small) 2 temporary buildings (1 classrooms in temporary buildings)
Maintenance work	£1202k over 5 years including backlog
Occupancy and demand	 Increasing roll (66 in 2008 increased to 76 in 2010 now 141) Nearest school for 140 children 97 on roll for whom it is the nearest school 35 on roll for whom it is not the nearest are mainly drawn from no particular school 43 for whom it is the nearest mainly go to Clifford First preference September 2015 - 21 September 2014 - 14
Inspection /outcomes	2012 inspection rated Good
Energy consumption	Total energy rating is not available
Disability access	Rate 3 – Fully accessible



Site plan





Options an	d ideas to achieve principles	Comment
Site	Increase PANSell off surplus site area	
Building	 Extend buildings to remove temporary classroom 	
Maintenance and efficiency	Ensure school has a 5 year maintenance plan in place	High cost to repair roof and fire precaution works - £1m circa +
Occupancy	Increase PAN	
Leadership	 Is currently standalone and options to formally federate or have alternative management/leadership could be explored 	

F	uture housing - 2031	Implication for school
T	otal development in catchment area – 149 houses	Predicted primary children – 26



Fairfield High School

Summary and initial options analysis

July 2015



Disability access

Fairfield High School

Existing school i	nformation
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Site 72% compliant at 25,345m² (100% = 35,366m²) 85% compliant at 3,548m² (100% = 4,176m²) Building (against PAN of 90 – Capacity 450) 5 temporary buildings (11 classrooms in temporary buildings) Maintenance work Not available Occupancy and demand Increasing roll (371 in 2008 increased to 403 in 2010 now 475 {Autumn 2015}) Nearest school for 202 children {Autumn 2014} 178 on roll for whom it is the nearest school 280 on roll for whom it is not the nearest are mainly drawn from Kingstone, Hereford Academy and Powys 24 for whom it is the nearest mainly go to no particular school First preference September 2015 - 117 September 2014 - 96 Inspection/outcomes 2013 inspection rated Outstanding Total energy rating is below average Energy consumption

Rate 2 – Mainly accessible



Fairfield High School

Site plan





Fairfield High School

Options an	d ideas to achieve principles	Comment
Site	 Acquire more land to enable school to be located on a compliant site 	On-going discussions with local landowners
Building	 Extend and remodel buildings to remove temporary classrooms and achieve compliance requirements Rebuild on a larger site as a through school with Peterchurch/other primaries? 	Is this the best value option?Where, which school/s?
Maintenance and efficiency	• N/A – no information available	Likely to be significant
Occupancy		 Capacity 450, nearest children 202, current occupancy 475.
Leadership	Already sharing leadership	

Future housing - 2031	Implication for school
Total development in catchment area – 353 houses	Predicted secondary children – 47