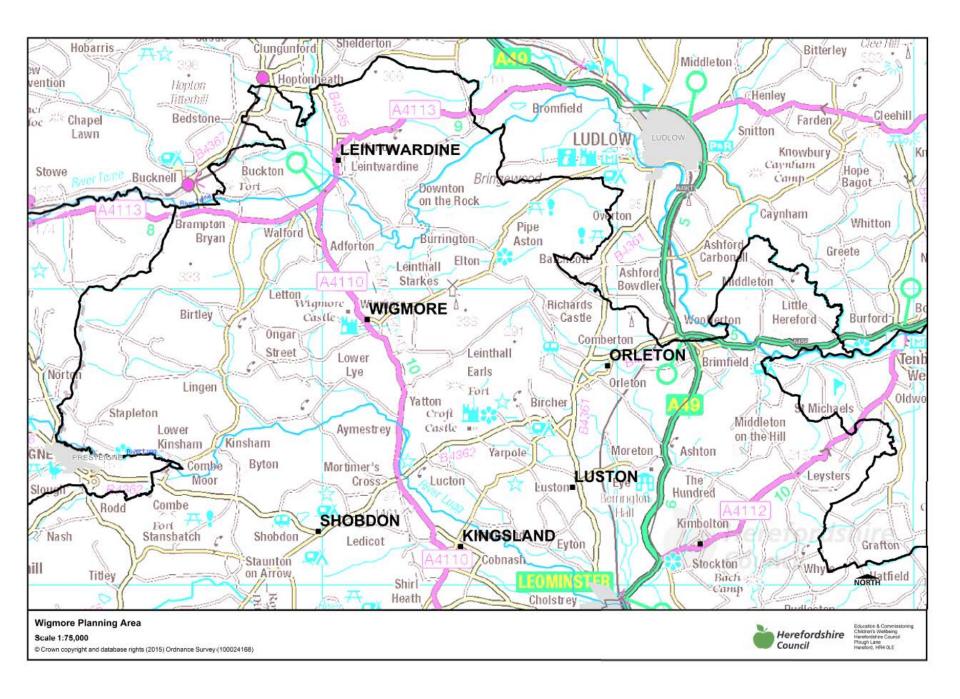
# Herefordshire Schools Capital Investment Strategy

Wigmore

Jan 2016





**Luston Primary School** 

**Leintwardine CE Primary** 



**Shobdon Primary School** 



**Orleton CE Primary School** 

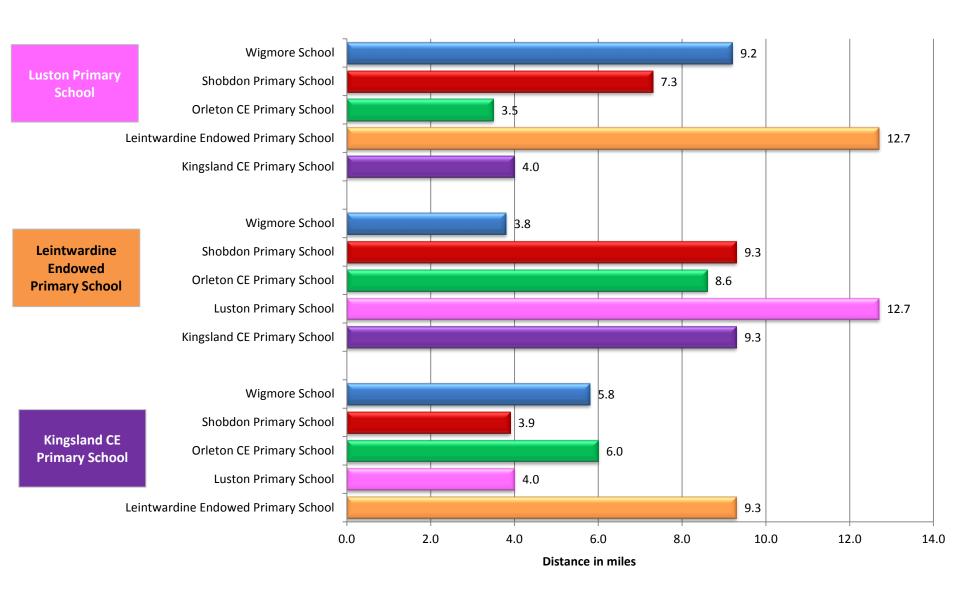


**Kingsland CE Primary** 

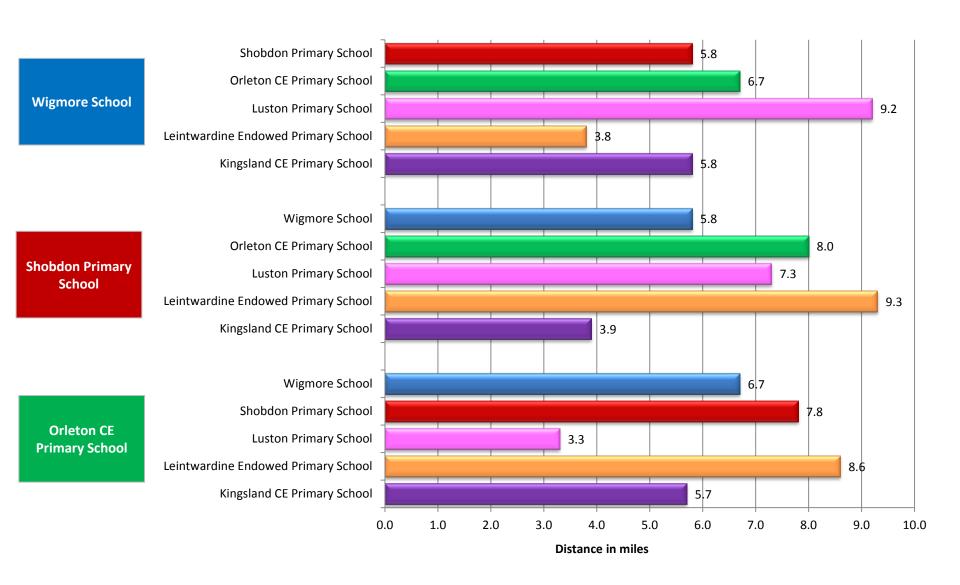


Wigmore School (Primary Division)

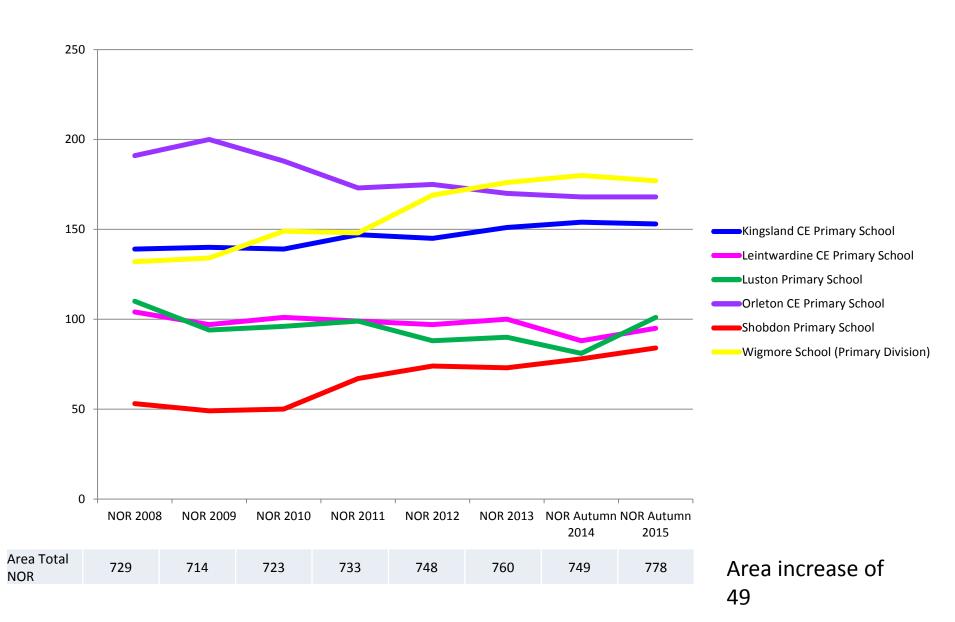
#### Schools proximities



#### Schools proximities

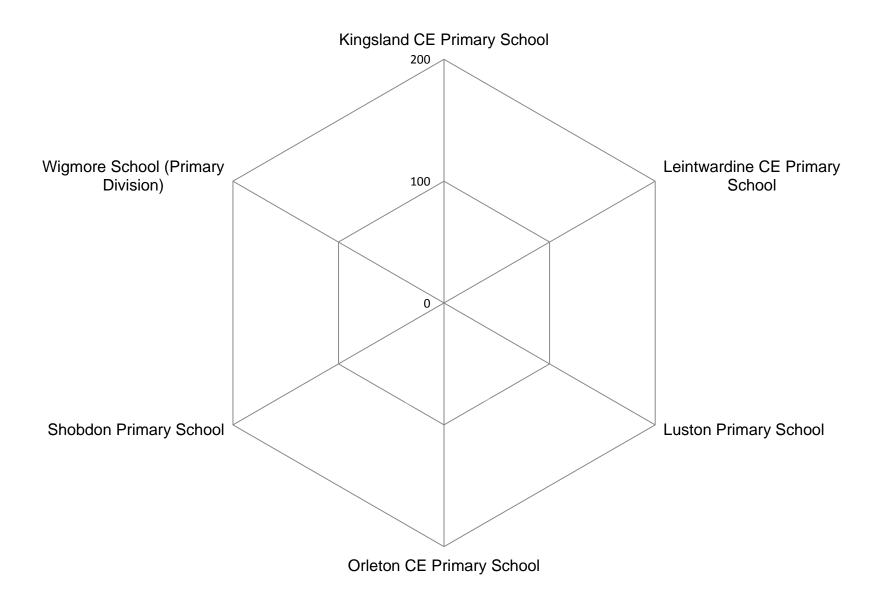


#### Number on roll 2008 - 2015



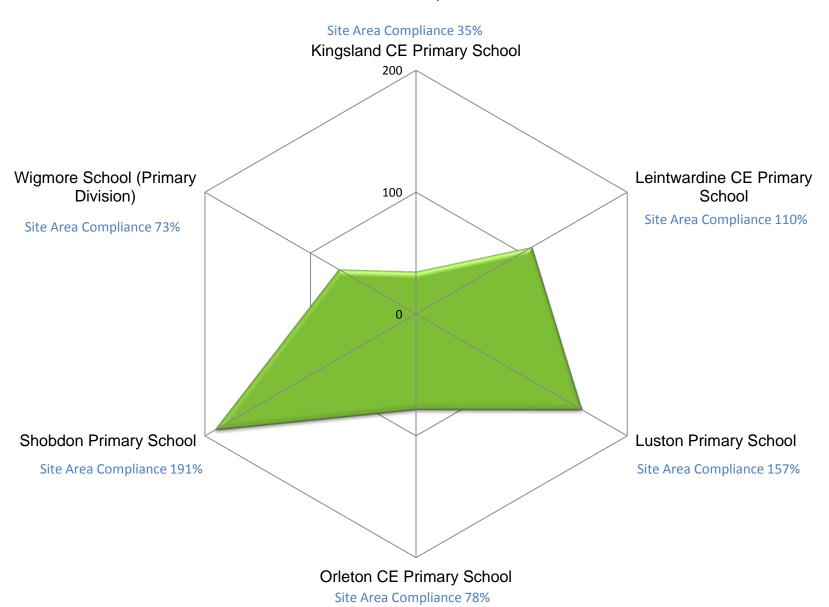
#### Suitability of the sites and buildings

Site Area Compliance %

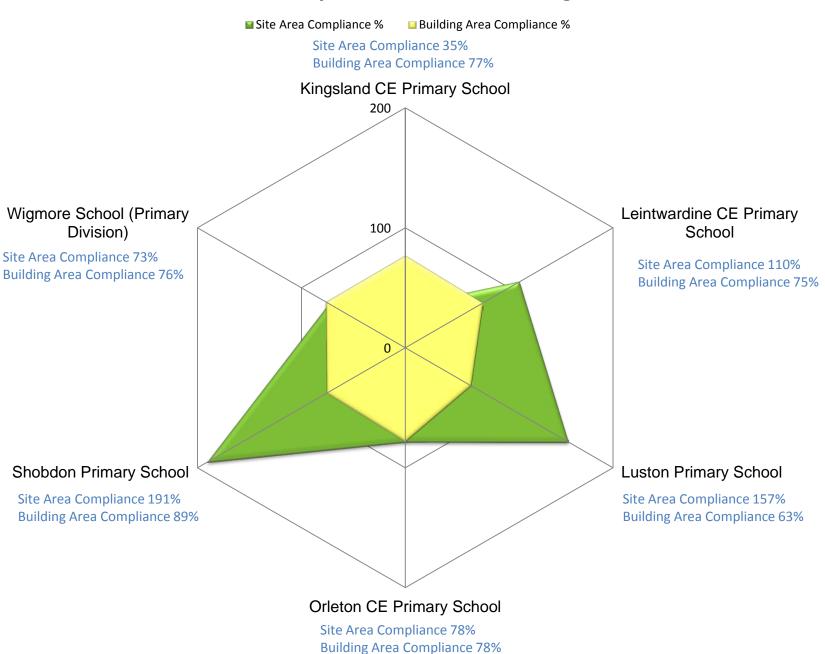


#### Suitability of the sites and buildings

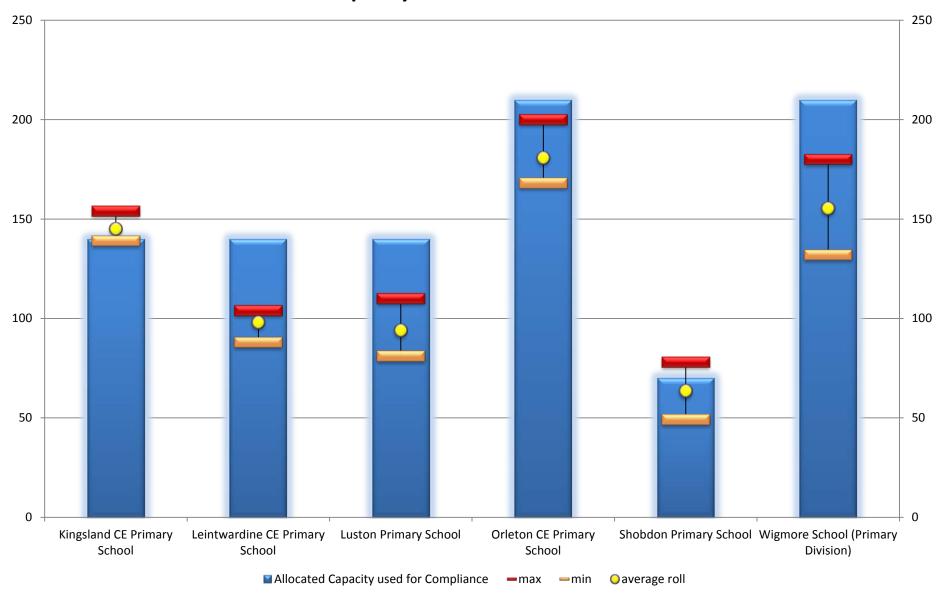
■ Site Area Compliance %



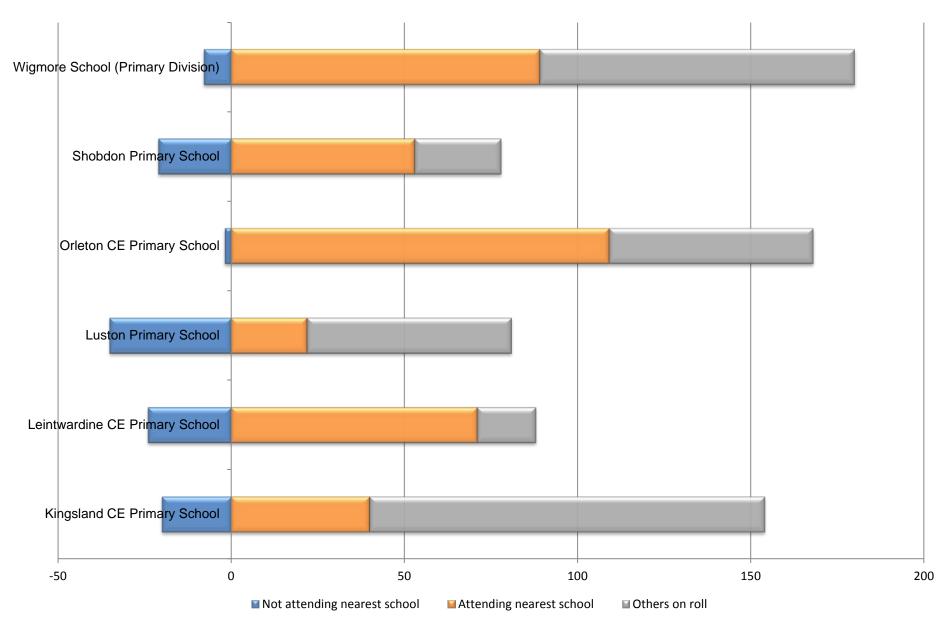
#### Suitability of the sites and buildings



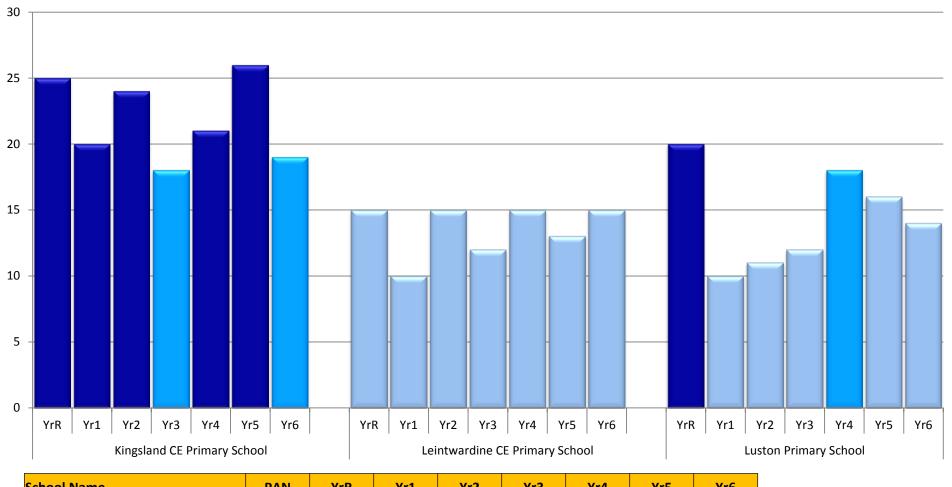
#### **Capacity and numbers on roll**



#### **Number Roll & Parents Preference**



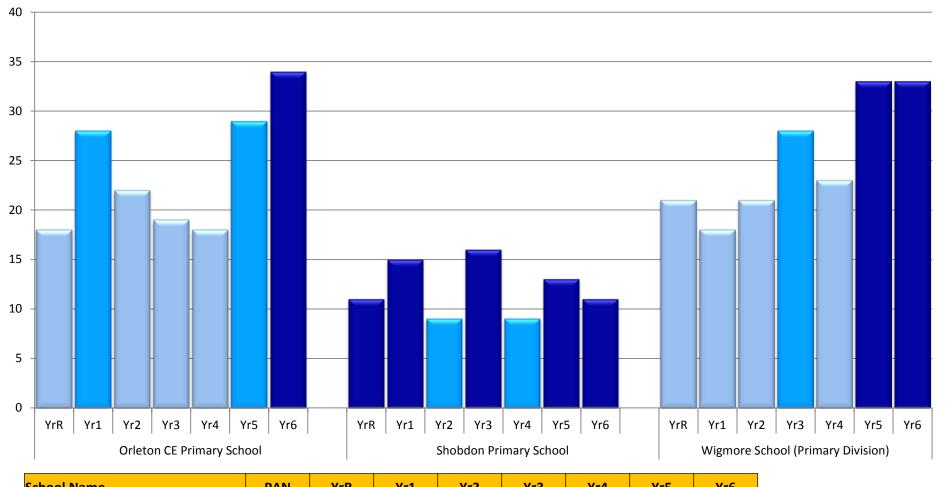
### Current NOR by School Year



School Name	PAN	YrR	Yr1	Yr2	Yr3	Yr4	Yr5	Yr6
Kingsland CE Primary School	20	25	20	24	18	21	26	19
Leintwardine CE Primary School	20	15	10	15	12	15	13	15
Luston Primary School	20	20	10	11	12	18	16	14
Orleton CE Primary School	30	18	28	22	19	18	29	34
Shobdon Primary School	10	11	15	9	16	9	13	11
Wigmore School (Primary Division)	30	21	18	21	28	23	33	33
Area Total NOR	130	110	101	102	105	104	130	126



#### Current NOR by School Year



							_	
School Name	PAN	YrR	Yr1	Yr2	Yr3	Yr4	Yr5	Yr6
Kingsland CE Primary School	20	25	20	24	18	21	26	19
Leintwardine CE Primary School	20	15	10	15	12	15	13	15
Luston Primary School	20	20	10	11	12	18	16	14
Orleton CE Primary School	30	18	28	22	19	18	29	34
Shobdon Primary School	10	11	15	9	16	9	13	11
Wigmore School (Primary Division)	30	21	18	21	28	23	33	33
Area Total NOR	130	110	101	102	105	104	130	126



#### Summary of key issues for Wigmore

- Slightly increasing area population
- All school buildings under-compliant for current published capacity particularly Luston
- Significantly under-compliant sites at Wigmore (but shares high school site) and Kingsland (outstanding)
- Significant maintenance issues and temporary classrooms at Orleton.
- Significant headroom at Leintwardine, Luston and Wigmore primaries
- Fluctuating numbers for all primaries but Kingsland (outstanding) regularly over-subscribed

#### What next?

#### **Options**

- Do nothing
- Increase capacity through new site and buildings for Kingsland
- Consider consolidation two or more schools
- Prioritise maintenance and temporary classroom issues at Orleton

#### Considerations and risks

Urgent need to address issues at Kingsland

 Differing community views of what changes should be made and the implications for schools in the area

#### Suggested way forward for Wigmore

 Consult with the community about the emerging collaborative vision of HTs and Governing Bodies



### **Kingsland CE Primary School**

Summary and initial options analysis

July 2015



## **Kingsland CE Primary**

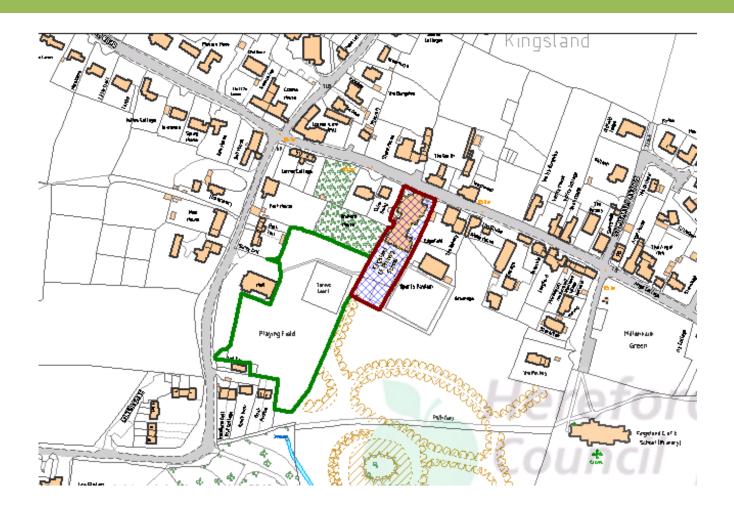


Existing school information			
Site	35% compliant at 2,605m <sup>2</sup> (100% = 7,494m <sup>2</sup> )		
Building (against PAN of 20 – capacity 140)	77% compliant at 748m² (100% = 975m²) Correct number of classrooms at 5 ( 4 small) No temporary buildings		
Maintenance work	£84k over 5 years including backlog		
Occupancy and demand	<ul> <li>Increasing roll (139 in 2008, continued at 139 in 2010 now 153)</li> <li>Nearest school for 60 children</li> <li>40 on roll for whom it is the nearest school</li> <li>114 on roll for whom it is not the nearest are mainly drawn from Leominster and Pembridge</li> <li>20 for whom it is the nearest mainly go to Wigmore</li> <li>First preference</li> <li>September 2015 - 26</li> <li>September 2014 - 18</li> </ul>		
Inspection /outcomes	2007 inspection rated Outstanding		
Energy consumption	Total energy rating is average		
Disability access	Rate 2 – mainly accessible		



### **Kingsland CE Primary School**

#### Site plan





#### **Kingsland CE Primary School**

Options a	nd	ideas to achieve principles	Comment
Site	•	Acquire more land to enable school to be located on a compliant site  Consolidate with an adjacent school	<ul> <li>Rebuild with a PAN of 30 on a suitable nearby site. Although the number of children for whom it is nearest is not any larger than adjacent schools, the condition and compliance of Kingsland is poor, it is an outstanding school that has been oversubscribed over the last few years, and it lies on a major road from Leominster through to Wigmore.</li> </ul>
Building	•	Extend building to achieve compliance requirements Consolidate with an adjacent school	<ul> <li>See above. (The arguments against consolidating with a nearby school are as follows – Shobdon is accommodated in good quality buildings that are fit for purpose for the current PAN and popularity. The school accommodates a high proportion of children for whom it is the nearest school. Luston has surplus site that could be sold off to support improvement to buildings. Luston could reduce PAN from 20 to 15 to achieve capacity of 105).</li> </ul>
Maintenance and efficiency	•	Ensure school has a 5 year maintenance plan in place	
Occupancy	•	Ensure school maintains current NOR	
Leadership	•	Is currently standalone and options to formally federate or have alternative management/leadership could be explored	

Future housing - 2031	Implication for school
Total development in catchment area – 100 houses	Predicted primary children – 17



### Leintwardine CE Primary School

Summary and initial options analysis

July 2015



# Leintwardine CE Primary

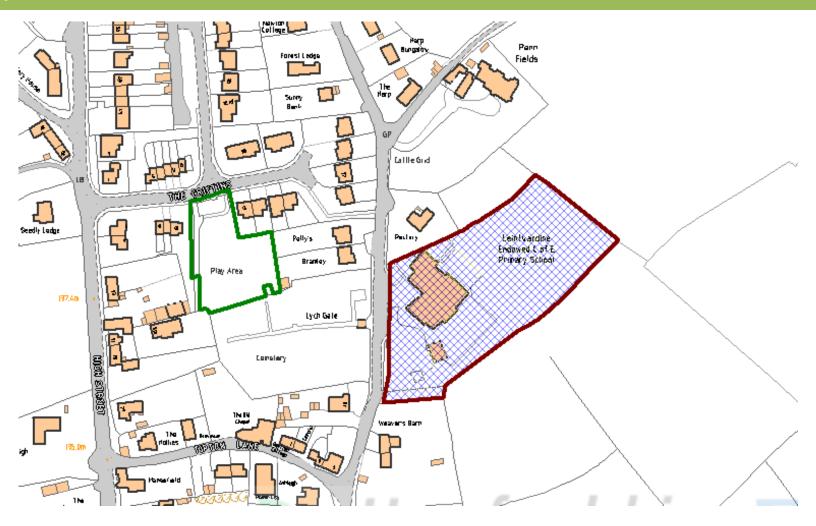


Existing school information			
Site	133% compliant at 8,227m <sup>2</sup> (100% = 6,183m <sup>2</sup> )		
Building (against PAN of 15 – capacity 105)	76% compliant at 620m² (100% = 817m²) Correct number of classrooms at 4 (4 small) 1 temporary building (1 classroom in temporary buildings)		
Maintenance work	£45k over 5 years including backlog		
Occupancy and demand	<ul> <li>Static roll (104 in 2008 decreased to 101 in 2010 now 95 {Autumn 2015})</li> <li>Nearest school for 95 children {Autumn 2014}</li> <li>71 on roll for whom it is the nearest school</li> <li>17 on roll for whom it is not the nearest are mainly drawn from no particular school</li> <li>24 for whom it is the nearest mainly go to Wigmore</li> <li>First preference</li> <li>September 2015 - 16</li> <li>September 2014 - 8</li> </ul>		
Inspection /outcomes	2013 inspection rated good		
Energy consumption	Total energy rating is average		
Disability access	Rate 2 – mainly accessible		



### Leintwardine CE Primary School

#### Site plan





#### **Leintwardine CE Primary School**

Options an	d ideas to achieve principles	Comment
Site	Do nothing	
Building	<ul> <li>Extend building to achieve compliance requirements</li> <li>Reduce PAN to achieve compliance</li> </ul>	
Maintenance and efficiency	<ul> <li>Ensure school has a 5 year maintenance plan in place</li> </ul>	
Occupancy	Reduce PAN to accommodate low level NOR	
Leadership	<ul> <li>Is currently standalone and options to formally federate or have alternative management/leadership could be explored</li> </ul>	Need sustainability plan as they are likely to fall between 70 and 105
Future hou	sing - 2031	Implication for school
Total development in catchment area – 98 houses		Predicted primary children – 11



Summary and initial options analysis

July 2015

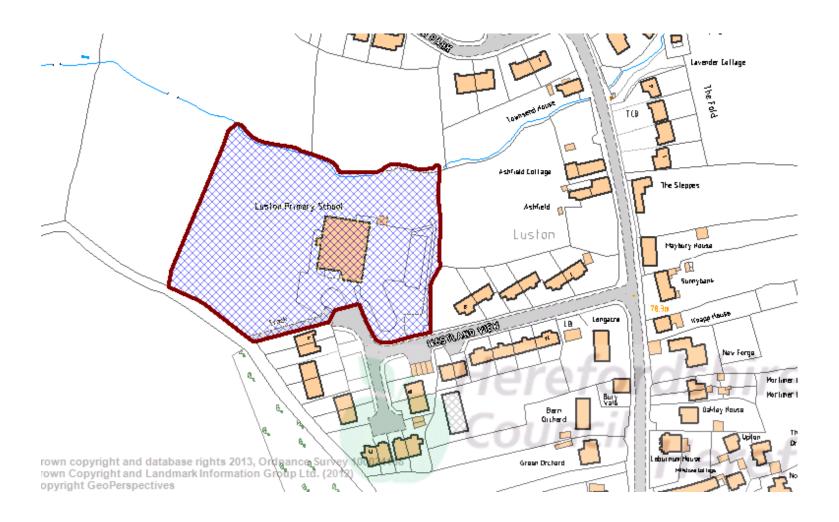




Existing school information			
Site	157% compliant at 11,790m <sup>2</sup> (100% = 7,494m <sup>2</sup> )		
Building (against PAN of 20 – capacity 140)	63% compliant at 614m² (100% = 975m²) Incorrect number of classrooms at 4 ( 4 small) – need 5 for capacity of 140 No temporary buildings		
Maintenance work	£33k over 5 years including backlog		
Occupancy and demand	<ul> <li>Fluctuating roll (110 in 2008 decreased to 96 in 2010 now 101)</li> <li>Nearest school for 57 children</li> <li>22 on roll for whom it is the nearest school</li> <li>59 on roll for whom it is not the nearest are mainly drawn from Leominster</li> <li>35 for whom it is the nearest mainly go to Leominster and Orleton</li> <li>First preference</li> <li>September 2015 - 20</li> <li>September 2014 - 8</li> </ul>		
Inspection /outcomes	2014 inspection rated good		
Energy consumption	Total energy rating is average		
Disability access	Rate 3 – fully accessible		



#### Site plan





Options an	d ideas to achieve principles	Comment
Site	<ul><li>Sell off surplus site area</li><li>Consolidate with an adjacent school</li></ul>	
Building	Reduce school PAN to achieve compliance	20 to 15 i.e. 105 total
Maintenance and efficiency	Ensure school has a 5 year maintenance plan in place	
Occupancy	Reduce school PAN	
Leadership	<ul> <li>Is currently standalone and options to formally federate or have alternative management/leadership could be explored</li> </ul>	Need sustainability plan as they are likely to fall between 70 and 105

Future housing - 2031	Implication for school
Total development in catchment area – 103 houses	Predicted primary children – 17



### **Orleton CE Primary School**

Summary and initial options analysis

July 2015



Energy consumption

Disability access

### Orleton CE Primary School



Existing school information	
Site	78% compliant at 7,938m <sup>2</sup> (100% = 10,116m <sup>2</sup> )
Building (against PAN of 30 – capacity 210)	78% compliant at 954m² (100% = 1,225m²) Correct number of classrooms at 7 ( 4 small) 2 temporary buildings (2 classrooms in temporary buildings)
Maintenance work	£154k over 5 years including backlog
Occupancy and demand	<ul> <li>Decreasing roll (191 in 2008 decreased to 188 in 2010 now 168)</li> <li>Nearest school for 111 children</li> <li>109 on roll for whom it is the nearest school</li> <li>59 on roll for whom it is not the nearest are mainly drawn from no particular school</li> <li>2 for whom it is the nearest go elsewhere</li> <li>First preference</li> <li>September 2015 - 19</li> <li>September 2014 - 20</li> </ul>
Inspection /outcomes	2013 inspection rated good

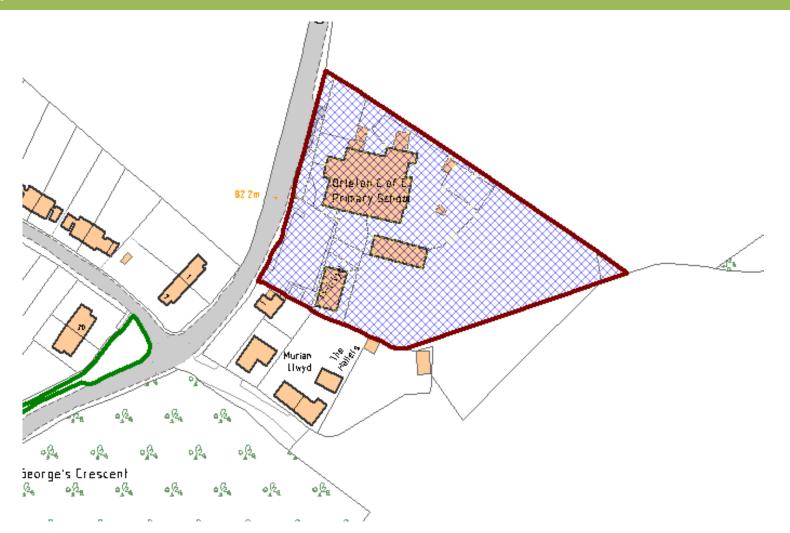
Total energy rating is average

Rate 2 – mainly accessible



## **Orleton CE Primary School**

#### Site plan





#### **Orleton CE Primary School**

Options an	d ideas to achieve principles	Comment
Site	Reduce PAN to meet compliance	• From 30 to 20 i.e. a total of 140
Building	Reduce PAN to meet compliance	
Maintenance and efficiency	<ul> <li>Ensure school has a 5 year maintenance plan in place</li> </ul>	
Occupancy	<ul> <li>Maintain current number of annual preferences</li> </ul>	
Leadership	<ul> <li>Already sharing leadership with St James Kimbolton</li> </ul>	

Future housing - 2031	Implication for school
Total development in catchment area – 146 houses	Predicted primary children – 25



### **Shobdon Primary School**

Summary and initial options analysis

July 2015



Energy consumption

### **Shobdon Primary School**



	HOUSE THE RESIDENCE OF THE PARTY OF THE PART
Existing school information	
Site	191% compliant at 9,287m <sup>2</sup> (100% = 4,871m <sup>2</sup> )
Building (against PAN of 10 – capacity 70)	89% compliant at 619m² (100% = 694m²) Correct number of classrooms at 3 (1 small) No temporary buildings
Maintenance work	£66k over 5 years including backlog (this figure may be inaccurate, improvements made to classroom size and condition has negated the need for window repairs cited for 2017.)
Occupancy and demand	<ul> <li>Increasing roll (53 in 2008 decreased to 50 in 2010 now 84)</li> <li>Nearest school for 74 children</li> <li>53 on roll for whom it is the nearest school</li> <li>25 on roll for whom it is not the nearest are mainly drawn from Pembridge</li> <li>21 for whom it is the nearest mainly go to Kingsland</li> <li>First preference</li> <li>September 2015 - 11</li> <li>September 2014 - 15</li> </ul>
Inspection /outcomes	2014 inspection rated good

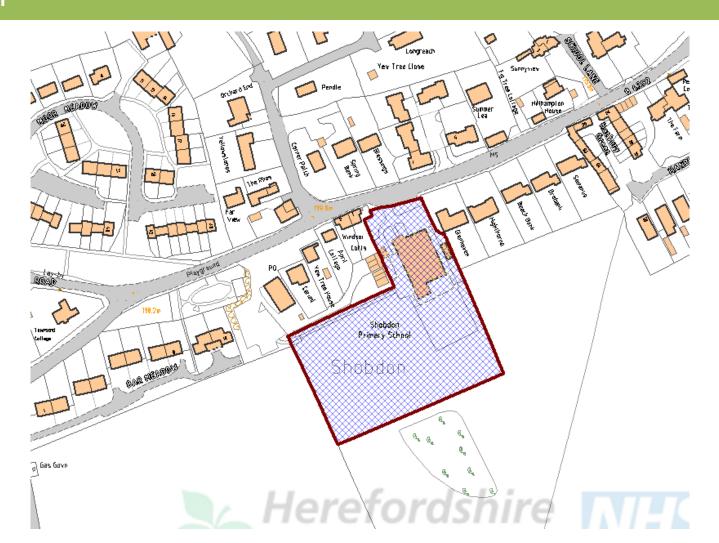
makes this figure difficult to calculate)

Total energy rating is below average (shared use of the hall as a village hall



### **Shobdon Primary School**

#### Site plan





#### **Shobdon Primary School**

Options an	d ideas to achieve principles	Comment/Consultation
Site	Sell off surplus site area	
Building	<ul> <li>Extend building to achieve compliance requirements</li> </ul>	
Maintenance and efficiency	Ensure school has a 5 year maintenance plan in place	
Occupancy	Ensure school maintains current NOR	
Leadership	<ul> <li>Is currently standalone and options to formally federate or have alternative management/leadership could be explored</li> </ul>	<ul> <li>Need sustainability plan as they are likely to fall between 70 and 105</li> <li>.</li> </ul>

Future housing - 2031	Implication for school
Total development in catchment area – 60 houses	Predicted primary children – 10



Summary and initial options analysis

July 2015





Existing school information	
Site	73% compliant at 7,399m <sup>2</sup> (100% = 10,116m <sup>2</sup> )
Building (against PAN of 30 – capacity 210)	76% compliant at 932m² (100% = 1,225m²) Correct number of classrooms at 7 ( 3 small) No temporary buildings on site
Maintenance work	Data not available
Occupancy and demand	<ul> <li>Increasing roll (132 in 2008 increased to 149 in 2010 now 177)</li> <li>Nearest school for 97 children</li> <li>89 on roll for whom it is the nearest school</li> <li>91 on roll for whom it is not the nearest are mainly drawn from Leintwardine</li> <li>8 for whom it is the nearest go to no particular school</li> <li>First preference</li> <li>September 2015 - 23</li> <li>September 2014 - 21</li> </ul>
Inspection /outcomes	2015 inspection rated good
Energy consumption	Total energy rating is not available
Disability access	Rate 2 – mainly accessible



#### Site plan





Options an	d ideas to achieve principles	Comment
Site	<ul> <li>Share part of Wigmore Academy site to meet compliance requirements</li> </ul>	
Building	<ul> <li>Share part of Wigmore Academy buildings to meet compliance requirements</li> </ul>	
Maintenance and efficiency	• N/A – no information available	
Occupancy	<ul> <li>Increase NOR to ensure school is within PAN allocation</li> </ul>	
Leadership	<ul> <li>Already share leadership with adjacent high school</li> </ul>	

nplication for school
edicted primary children – 13



Summary and initial options analysis

July 2015



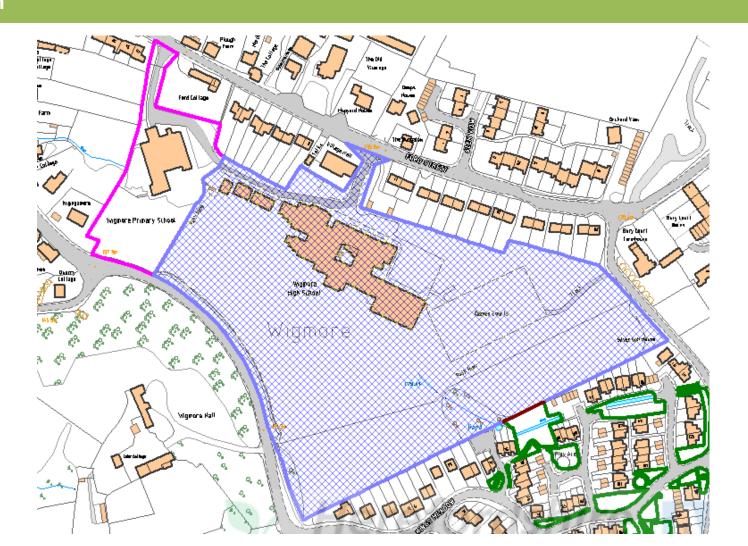


<b>Existing school information</b>	
	m

Site	142% compliant at 50,071m <sup>2</sup> (100% = 35,336m <sup>2</sup> )
Building (against PAN of 90 – capacity 450)	116% compliant at 4,823m <sup>2</sup> (100% = 4,176m <sup>2</sup> ) Correct number of classrooms: data not available 3 temporary buildings (5 classrooms in temporary buildings)
Maintenance work	Data not available
Occupancy and demand	<ul> <li>Static roll (452 in 2008 increased to 461 in 2010 now 459)</li> <li>Nearest school for 175 children</li> <li>171 on roll for whom it is the nearest school</li> <li>280 on roll for whom it is not the nearest are mainly drawn from Earl Mortimer and Powys</li> <li>4 for whom it is the nearest go to no particular school</li> <li>First preference</li> <li>September 2015 - 98</li> <li>September 2014 - 107</li> </ul>
Inspection /outcomes	2008 inspection rated Outstanding
Energy consumption	Total energy rating is below average (792.52)
Disability access	Rate 2 – mainly accessible



#### Site plan





Options an	d ideas to achieve principles	Comment
Site	Sell off surplus site area	<ul> <li>Plans for sixth form, tbc. In addition, share site with Wigmore Primary School.</li> </ul>
Building	<ul> <li>Extend building to remove temporary classrooms</li> </ul>	<ul> <li>Support the academy to apply for capital funding to improve both schools within the academy.</li> </ul>
Maintenance and efficiency	N/A – no information available	
Occupancy	Maintain current NOR	
Leadership	<ul> <li>Already share leadership with adjacent primary.</li> </ul>	<ul> <li>Is there a role for the high school in supporting the creation of a North Hereford Rural Primary Schools collaborative for its cluster primaries?</li> </ul>

Future housing - 2031	Implication for school
Total development in catchment area – 582 houses	Predicted secondary children – 71