Strategic Review of Secondary Education Planning for Cheltenham

November 2017



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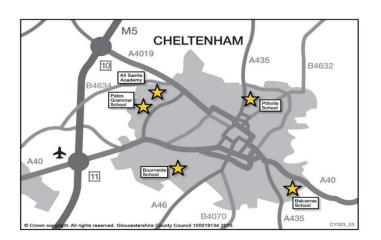
1. Background

- 1.1. In the autumn of 2016 a strategic review of school planning in Cheltenham was undertaken to update the pupil forecasts in the light of changing demand and to identify future patterns of need for school places across the town. This report details the finding of that review and provides an update based on the latest available data.
- 1.2. There has been pressure on local primary school places in Cheltenham since 2011. This is the result of an increase in the birth rate locally and naturally changing demographics, coupled with additional pupil yield from new housing. This growth has been significant and resulted in the need to provide substantial additional temporary and permanent school places at existing primary schools.
- 1.3. These pupils are now moving through to secondary schools where we now need to establish additional pupil places.
- 1.4. The strategic housing allocation for Cheltenham lists three significant developments which will have a substantial impact upon the future need for places. There have also been several new non-strategic housing sites that have been built in over recent years, or that are in the process of being built all of which is also placing increased pressure upon the Cheltenham school system.
- 1.5. Two of the Cheltenham secondary schools are permanently expanding by 1 form of entry from September 2018, which will create an additional 60 places each year.
- 1.6. However, taking into account basic need projections, new housing developments and the provision of a new secondary school as part of the north-west Cheltenham development, a shortfall of at least 120 year 7 places will remain by 2019/20 (4 forms of entry). Should no additional capacity be available, this will increase to a shortage of at least 180 places each year from 2021/22, equivalent to 6 forms of entry each year.

2. Introduction

2.1. There are five secondary schools in the Cheltenham Education Planning Area, including one mixed selective school (Pates) and one 11-16 school:

•	All Saints Academy	(11-18)
•	Balcarras Academy	(11-18)
•	Cheltenham Bournside Academy	(11-18)
•	Pittville School	(11-16)
•	The Pates Grammar School	(11-18)



- 2.2. In 2007 the birth rate in Cheltenham Borough began an upward trend with data from the Office of National Statistics (ONS) suggesting these trends will be sustained well into the future.
- 2.3. ONS data shows a continual increase of live births between 2006 and 2011, with a slight fall in 2012 and 2013, but remaining well above the levels seen in 2006. The increase continued in 2014, reaching a peak level. Although births fell back slightly in 2015, they were still above the 2006 baseline. By 2016 it had again risen to a higher level and well above that seen previously (see appendix 1).
- 2.4. In addition, the recent improvement in the housing market locally resulted in an increase in the number of pupils emerging from new housing.
- 2.5. These factors have contributed to create an increased demand for primary school places, with the council initiating a significant primary expansion programme in 2011 resulting in over 900 additional places being created since this time. Discussions have also been taking place in parallel with Cheltenham secondary schools, to determine the most appropriate way to increase capacity across the town as and when these children reach secondary transfer age.
- 2.6. While overall numbers were generally within the maximum capacity between 2007 and 2015, Year 7 numbers came under pressure in 2014 and 2015 due to large year groups coming through from primary schools. To accommodate this increased need, Balcarras School admitted 220 pupils into Year 7 in September 2014 and Pittville School increased their Year 7 intake to 150 in September 2015.

3. Supporting Information

Current Numbers on Roll (Census May 2017)							
School	PAN	Y7	Y8	Y9	Y10	Y11	Total (Y7-Y11)
All Saints' Academy	180	142	143	155	160	145	745
Balcarras School	194	193	195	217	194	194	993
Cheltenham Bournside School & 6th Form Centre	270	264	269	270	267	246	1316
Pate's Grammar School	150	151	124	120	124	123	642
Pittville School	150	134	150	130	92	82	588
Pates Increased it's PAN for 2016 from 120 to 15	0, Pittville	increased	its PAN in	Septembe	er 2017 fro	om 135 to	150
Currently at PAN							
Currently Exceeding PAN							

Source May 2017 Census

4. Future Basic Need

- 4.1. It is anticipated that between 2018 and 2023 the overall basic need growth across all years 7 to 11 will be in the region of 750 pupils. In 2018 there will be a need for additional places to meet localised demand in the south of Cheltenham. This will be managed by Pittville School increasing their PAN to 175. At the same time, Cheltenham Bournside School will also increase their PAN from 270 to 300, funded in part through a S106 agreement providing 999 Y7 places across the Cheltenham Education Planning Area.
- 4.2. However, by 2019 there will be a shortage of Year 7 places for children that are already on roll in our primary school system, despite the additional capacity detailed above.

Cheltenham Secondary School Year 7 Data Table

			F	upil Forec	ast	
		2019/20	2020/21	2021/22	2022/23	2023/24
School Name	Admission no. Sept 2019	Y7	Y7	Y7	Y7	Y7
All Saints' Academy	180	180	175	180	180	180
Balcarras School	194	196	196	196	196	196
Cheltenham Bournside School	300	300	289	300	300	300
Pate's Grammar School	150	150	150	150	150	150
Pittville School	175	180	180	180	180	180
Unplaced Pupils	•	62	27	95	90	81
Planning area sub total	999	1068	1017	1101	1096	1087
Available Places		-69	-18	-102	-97	-88
Additional places required to meet demand from housing		31	47	56	65	65
In-year capacity		28	27	30	30	30
Total additional places required	128	92	188	192	183	

5. Planned local housing developments

- 5.1. In addition to the overall basic need growth outlined, there will also be a further pupil yield of 276 (years 7 11) emerging in this locality as a result of the proposed new housing. These additional pupils equate to around two additional permanent forms of entry by 2021. This overall pupil yield is expected to increase to a total of 321 by 2023.
- 5.2. The commencement and rate of build of these housing developments is set out in the Housing Trajectory provided by Cheltenham Borough Council (CBC). However, experience tells us that these trajectories are only a guide and actual build rates and starts can vary.

6. Strategic Housing

6.1. There are three strategic developments identified in the Joint Core Strategy:

• A5 - North West Cheltenham

This Strategic Allocation is located adjacent to the north-western edge of Cheltenham, north of the A4019 Tewkesbury Road and west of the Gallagher Retail Park, Kingsditch Industrial Estate and Swindon Village.

An infrastructure planning application was submitted in October 2016. The plan supports approximately 4,115 dwellings. This revised figure excludes the potential development land identified around Swindon Village which could result in a further 500 dwellings at a later stage.

The plans include two new primary schools and a new secondary school to meet the demand for school places arising solely from this development.

A6 – South Cheltenham Leckhampton (Farm Lane element)
 This site is west of Farm Lane and within Tewkesbury Borough.

The site now has consent for 377 dwellings (Redrow Homes) and construction has begun on site

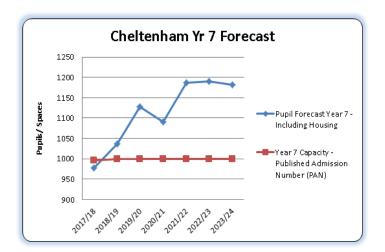
• Safeguarded Land at West Cheltenham – Hesters Way/Springbank

This site was originally identified for the development of 500 houses. It has been subsequently revised and it is now proposed it will provide 1200 dwellings.

6.2. The strategic development in north-west Cheltenham will be self-sufficient; it will provide adequate primary and secondary school capacity for children from the development, which will be phased appropriately to ensure it does not destabilise the local school system. Consequently, pupil yields from this development have been excluded from the overall pupil forecast calculation.

7. Conclusion

- 7.1. The Cheltenham Education Planning Area Pupil Forecasts (appendix 2) brings together the latest information regarding pupil numbers on roll, with the current forecast data (including basic need, strategic and non-strategic pupil yields) and the planned expansions to existing secondary schools taking place in September 2018.
- 7.2. In summary, pupil forecasts show that by 2019/20 all Cheltenham secondary schools will be full in year 7, with a permanent shortfall of year 7 places of at least 4 forms of entry (120 places) arising from basic need and planned strategic and non-strategic local housing.
- 7.3. Additional to the capacity required in 2019, by 2021 a further 2FE (60 places) at Year 7 will be required to ensure adequate secondary provision. This equates to a total of six additional forms of entry being required by 2021 to ensure there are sufficient secondary school places in Cheltenham for local children.



- 7.4. This need is in addition to the places that will be required for pupils arising from the north-west Cheltenham Development, which will be supported with its own self sufficient secondary provision for pupils emerging from the new housing.
- 7.5. Whilst the Council has sought to maximise the opportunities available from the expansion of existing school provision within Cheltenham, it is not feasible to continue to adopt this approach to meet the level of identified future demand in full within the existing system. If this approach continued to be adopted there would be a shortfall of at least 3-4 forms of entry unallocated, with no flexibility going forward to cater for any unidentified need e.g. through new housing yet to come forward.

7.6. It is also worth noting that there is a continuing need for further primary places in Cheltenham. A strategic review of primary place need is underway, and a separate document addresses this need.

8. Follow up

- 8.1. This document will be reviewed and updated following the publication of the January 2018 school census data, together with any emerging information regarding new housing currently unidentified. Further information and frequently asked questions regarding additional school places in Cheltenham can be found at http://www.gloucestershire.gov.uk/cheltenham-school-planning.
- 8.2. Information and analysis of population trends in Gloucestershire can be found at https://inform.gloucestershire.gov.uk/viewpage.aspx?c=page&page=Population-PopulationChange

9. Appendix 1 - Live Births 2006 - 2016

Live Births 2006 - 2019

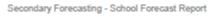
	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
Cheltenham	1,232	1,360	1,361	1,372	1,385	1,413	1,365	1,351	1,435	1,247	1,328
Cotswold	719	761	760	725	727	697	725	712	681	732	730
Forest of Dean	793	805	817	782	843	783	803	734	779	786	844
Gloucester	1,476	1,700	1,746	1,669	1,789	1,810	1,903	1,760	1,730	1,796	1,768
Stroud	1,150	1,098	1,137	1,135	1,202	1,101	1,138	1,080	1,014	1,166	1,094
Tewkesbury	840	838	909	846	929	916	946	917	992	970	975
Total	6,210	6,562	6,730	6,529	6,875	6,720	6,880	6,554	6,631	6,697	6,739

Source: ONS Dataset 2006 - 2016

10. Appendix 2 – Cheltenham Education Planning Area Pupil Forecasts

Cheltenham	Secondary School Data	Table																																		
																						Pupil Fore	cast													
	School Details									2017/18	8			2018/	19			2019/2	20			2020/2	21			202	1/22			202	2/23			2023/24		
ment Number Area Title	e an	Area	nce of Year Groups	Sept 2016 (SCAP 2017) Sept 2017	Sept (planned/committed)	ke as at Sept 2016 (SCAP 2017)	ke as at Sept 2018	ke as at Sept 2019		.16	Form	shool Total		16	Рогш	:hool Total		.16	Form	:hool Total		. 16	Form	shool Total			Form	shool Total		.16	Form	shool Total		16	Form	thool lotal
Establish Planning	School N	Planning	Governa	Capacity	Capacity	PAN Inta	PAN Inta	PAN Inta	\$	Total 11	Total 6th	Whole So	\	Total 11	Total 6th	Whole So	<i>\</i>	Total 11	Total 6th	Whole So	<i>L</i> X	Total 11	Total 6th	Whole So	<i>ب</i>	Total 11	Total 6th	Whole So	<i>\</i>	Total 11	Total 6th	Whole So	\	Total 11	Total 6th	Whole
6905 Cheltenham	All Saints' Academy	9162500	CA 7	1150 1150 11		180 18		180	149	758	180	938	171	769	183	952	180	792	187	979	175	816	182	998	180	855		1027	180	886		1058	180		204 109	~~~~
5408 Cheltenham	Balcarras School	9162500	CA 7	1341 1369 13		194 22		194	221	1024	392	1416	196	1024	381	1405	196	1002		1407	196	1003	402	1405	196	1005		1384		980		1387	196		406 138	
5418 Cheltenham	Cheltenham Bournside School	9162500	CA 7	1808 1808 18			70 <mark>300</mark> 3		263	1327	325	1652	300	1362	324	1686	300	1393			289	1414	336	1750	300	1452	**********	1784	300	1489		1817	300		354 184	
5403 Cheltenham	Pate's Grammar School	9162500	CA 7	940 1302 13		150 15		150	150	666	449	1115	150	693	451	1144	150	723	445	1168	150	750	445	1195	150	750		1251	150	750	L	1298	150		546 129	
5421 Cheltenham	Pittville School	9162500	FO 5	675 875 8	75	135 17	75 175 1	175	170	679	0	679	180	769	0	769	180	815	0	815	180	845	0	845	180	890	-	890	180	900		900	180	900	0 90	
Unplaced Pupils	<u> </u>			5914 6504 65	00	000 00	7 000 0	200	050	4454	1010	5800	007	1017	1000	5050	62	62	1070	62 6159	27	89 4917	1005	89 6282	95	184 5136		184	90	274		274 6734	81	355 5369 1	0 35	
	Planning area sub total Available Places			5914 6504 65	68	929 99	999 9	999	953	4454	1346	704	997	4617	1339	5956		4787	1372	409	1017 - 18	4917	1365	286		5136	1384	6520	1096 - 97	5279	1455		1087 -88	5369	1510 6879 -31	_
	Available Flaces								44			704	2			612	-09			409	-10			200	-102			40	-97			-166	-00		-31	4
Total Pupil Forecast fro	m Housing								0				14	61	8	69	31	145	20	165	47	222	29	251	56	276	36	312	65	321	42	363	65	321	42 36	3
Planning Area Sub Tota	I (incl. Housing)								953	4454	1346	5800	1011	4678	1347	6025	1099	4932	1392	6324	1064	5139	1394	6533	1157	5412	1420	6832	1161	5600	1497	7097	1152	5690 1	1552 724	12
Available Places									44			114	-12			543	-100			244	-65			35	-158			-264	-162			-529	-153		-67	
Places required for in-y	ear capacity								977			5949	1037			6179	1127			6486	1091			6701	1187			7007	1191			7279	1182		742	28
Extra places required to	provide in-year capacity								0			0	25.9			0	28.2			0	27.3			167.5	29.7			175.2	29.8			182.0	29.5		185.	.7
***************************************	Basic Need (excluding new housing) ed to meet demand from housing								0			-704 0	-2 14			-612 69	69 31			-409 165	18		_	-286 251	102 56			-48 312	97 65			166 363	88 65		31	
	ed to rieet demand from lodsing								n			0	26			0	28			100	27			168	30			175	30		-	182	30		18	****
Total additional places									0			-704	38			-543	128			-244	92		<u> </u>	133	188			439	192			711	183		86	_
																																				_
							Temporar	ry PAN ii	ncrease																											
							Permane	,																												

11. Appendix 3 – Cheltenham Secondary School Pupil Forecast Sheets





School Forecast Report

Planning Year 2017 / 2018

School Name All Saints' Academy DfE 6905 PAN 180 Building 1150 Planning Area 5.0 Capacity (9162500)

Date of Forecast 07/03/2017

Historic Number on Roll

				Nationa	al Curriculu	ım Year			
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN
11/12	176	137	130	130	151	109	0	833	180
12/13	176	175	136	136	129	121	55	928	180
13/14	157	156	175	131	133	116	98	966	180
14/15	163	159	152	168	130	119	85	976	180
15/16	146	165	158	149	170	103	78	969	180
16/17	141	151	157	160	149	109	76	943	180

School Forecast

				Nationa	al Curriculu	ım Year			
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN
17/18	149	141	151	157	160	102	78	938	180
18/19	171	149	141	151	157	110	73	952	180
19/20	180	171	149	141	151	108	79	979	180
20/21	175	180	171	149	141	104	78	998	180
21/22	180	175	180	171	149	97	75	1027	180
22/23	180	180	175	180	171	102	70	1058	180
23/24	180	180	180	175	180	131	73	1099	180

Planning Area Actual

				Nationa	al Curriculu	ım Year			
Ac. Yea	r NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN
09/10	746	750	718	708	732	595	553	4802	764
10/1	704	752	758	717	700	673	527	4831	764
11/12	2 878	851	878	895	859	629	566	5556	899
12/13	817	876	861	882	885	699	521	5541	894
13/14	831	815	883	849	869	728	628	5603	899
14/1	908	838	824	875	839	703	621	5608	899
15/10	889	902	836	816	871	731	607	5652	944
16/17	7 882	887	898	834	798	739	642	5680	944

Planning Area Forecast

				Nationa	al Curriculu	ım Year			
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN
17/18	953	882	887	898	834	705	641	5800	944
18/19	997	953	882	887	898	725	614	5956	944
19/20	1006	997	953	882	887	743	629	6097	944
20/21	990	1006	997	953	882	720	645	6193	944
21/22	1006	990	1006	997	953	758	626	6336	944
22/23	1006	1006	990	1006	997	788	667	6460	944
23/24	1006	1006	1006	990	1006	817	693	6524	944



Planning Year 2017 / 2018

School Name Balcarras School DfE 5408 PAN 194 Building 1341 Planning Area 5.0 (9162500)

Date of Forecast 07/03/2017

Historic Number on Roll

	National Curriculum Year														
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN						
09/10	194	191	200	207	197	175	141	1305	194						
10/11	197	196	198	200	204	208	159	1362	194						
11/12	190	201	189	200	196	178	177	1331	194						
12/13	194	189	200	192	202	181	159	1317	189						
13/14	194	193	194	198	194	196	171	1340	194						
14/15	220	197	194	195	198	187	163	1354	194						
15/16	196	220	197	195	194	200	178	1380	194						
16/17	194	195	218	196	194	214	185	1396	194						

School Forecast

				Nation	al Curricul	um Year			
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN
17/18	221	194	195	218	196	199	193	1416	194
18/19	196	221	194	195	218	201	180	1405	194
19/20	196	196	221	194	195	224	181	1407	194
20/21	196	196	196	221	194	200	202	1405	194
21/22	196	196	196	196	221	199	180	1384	194
22/23	196	196	196	196	196	227	180	1387	194
23/24	196	196	196	196	196	201	205	1386	194

Planning Area Actual

National Curriculum Year												
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN			
09/10	746	750	718	708	732	595	553	4802	764			
10/11	704	752	758	717	700	673	527	4831	764			
11/12	878	851	878	895	859	629	566	5556	899			
12/13	817	876	861	882	885	699	521	5541	894			
13/14	831	815	883	849	869	728	628	5603	899			
14/15	908	838	824	875	839	703	621	5608	899			
15/16	889	902	836	816	871	731	607	5652	944			
16/17	882	887	898	834	798	739	642	5680	944			

Planning Area Forecast

	National Curriculum Year													
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN					
17/18	953	882	887	898	834	705	641	5800	944					
18/19	997	953	882	887	898	725	614	5956	944					
19/20	1006	997	953	882	887	743	629	6097	944					
20/21	990	1006	997	953	882	720	645	6193	944					
21/22	1006	990	1006	997	953	758	626	6336	944					
22/23	1006	1006	990	1006	997	788	667	6460	944					
23/24	1006	1006	1006	990	1006	817	693	6524	944					



Planning Year 2017 / 2018

School Name Cheltenham Bournside School & Sixth Form

Centre

Date of Forecast 07/03/2017

DfE 5418 PAN 270

Building 1808 Planning Area 5.0 (9162500)

Historic Number on Roll

	National Curriculum Year													
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN					
09/10	270	269	272	270	268	240	231	1820	270					
10/11	271	268	268	268	267	272	191	1805	270					
11/12	269	269	269	268	267	160	194	1696	270					
12/13	242	270	268	268	269	200	126	1643	270					
13/14	268	255	274	269	270	204	163	1703	270					
14/15	273	267	263	270	265	182	165	1685	270					
15/16	270	269	265	260	268	193	134	1659	270					
16/17	262	268	269	265	251	191	150	1656	270					

School Forecast

	National Curriculum Year													
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN					
17/18	263	262	268	269	265	177	148	1652	270					
18/19	300	263	262	268	269	187	137	1686	270					
19/20	300	300	263	262	268	190	145	1728	270					
20/21	289	300	300	263	262	189	147	1750	270					
21/22	300	289	300	300	263	185	147	1784	270					
22/23	300	300	289	300	300	185	143	1817	270					
23/24	300	300	300	289	300	211	143	1843	270					

Planning Area Actual

	National Curriculum Year													
Ac. '	Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN				
(09/10	746	750	718	708	732	595	553	4802	764				
1	10/11	704	752	758	717	700	673	527	4831	764				
1	11/12	878	851	878	895	859	629	566	5556	899				
1	12/13	817	876	861	882	885	699	521	5541	894				
1	13/14	831	815	883	849	869	728	628	5603	899				
1	14/15	908	838	824	875	839	703	621	5608	899				
1	15/16	889	902	836	816	871	731	607	5652	944				
1	16/17	882	887	898	834	798	739	642	5680	944				

Planning Area Forecast

	National Curriculum Year													
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN					
17/18	953	882	887	898	834	705	641	5800	944					
18/19	997	953	882	887	898	725	614	5956	944					
19/20	1006	997	953	882	887	743	629	6097	944					
20/21	990	1006	997	953	882	720	645	6193	944					
21/22	1006	990	1006	997	953	758	626	6336	944					
22/23	1006	1006	990	1006	997	788	667	6460	944					
23/24	1006	1006	1006	990	1006	817	693	6524	944					



Planning Year 2017 / 2018

School Name Pate's Grammar School DfE 5403 PAN 150 Building 940 Planning Area 5.0 Capacity (9162500)

Date of Forecast 07/03/2017

Historic Number on Roll

	National Curriculum Year													
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN					
09/10	123	124	121	125	126	180	181	980	150					
10/11	122	124	127	128	124	193	177	995	150					
11/12	124	123	125	127	128	182	195	1004	120					
12/13	122	123	125	124	128	197	181	1000	120					
13/14	122	122	123	124	123	212	196	1022	120					
14/15	120	121	124	122	124	215	208	1034	120					
15/16	121	120	125	124	122	235	217	1064	150					
16/17	150	123	120	123	123	225	231	1095	150					

School Forecast

	National Curriculum Year													
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN					
17/18	150	150	123	120	123	227	222	1115	150					
18/19	150	150	150	123	120	227	224	1144	150					
19/20	150	150	150	150	123	221	224	1168	150					
20/21	150	150	150	150	150	227	218	1195	150					
21/22	150	150	150	150	150	277	224	1251	150					
22/23	150	150	150	150	150	274	274	1298	150					
23/24	150	150	150	150	150	274	272	1296	150					

Planning Area Actual

	National Curriculum Year												
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN				
09/10	746	750	718	708	732	595	553	4802	764				
10/11	704	752	758	717	700	673	527	4831	764				
11/12	878	851	878	895	859	629	566	5556	899				
12/13	817	876	861	882	885	699	521	5541	894				
13/14	831	815	883	849	869	728	628	5603	899				
14/15	908	838	824	875	839	703	621	5608	899				
15/16	889	902	836	816	871	731	607	5652	944				
16/17	882	887	898	834	798	739	642	5680	944				

Planning Area Forecast

	National Curriculum Year													
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NCY12	NCY13	NOR	PAN					
17/18	953	882	887	898	834	705	641	5800	944					
18/19	997	953	882	887	898	725	614	5956	944					
19/20	1006	997	953	882	887	743	629	6097	944					
20/21	990	1006	997	953	882	720	645	6193	944					
21/22	1006	990	1006	997	953	758	626	6336	944					
22/23	1006	1006	990	1006	997	788	667	6460	944					
23/24	1006	1006	1006	990	1006	817	693	6524	944					



Planning Year 2017 / 2018

School Name Pittville School

DfE 5421 PAN 150

Building **675** Capacity Planning Area 5.0 (9162500)

Date of Forecast 07/03/2017

Historic Number on Roll

	National Curriculum Year													
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NOR	PAN							
09/10	159	166	125	106	141	697	150							
10/11	114	164	165	121	105	669	150							
11/12	119	121	165	170	117	692	135							
12/13	83	119	132	162	157	653	135							
13/14	90	89	117	127	149	572	135							
14/15	132	94	91	120	122	559	135							
15/16	156	128	91	88	117	580	150							
16/17	135	150	134	90	81	590	150							

School Forecast

	National Curriculum Year												
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NOR	PAN						
17/18	170	135	150	134	90	679	150						
18/19	180	170	135	150	134	769	150						
19/20	180	180	170	135	150	815	150						
20/21	180	180	180	170	135	845	150						
21/22	180	180	180	180	170	890	150						
22/23	180	180	180	180	180	900	150						
23/24	180	180	180	180	180	900	150						

Planning Area Actual

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		National Curriculum Year									
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NOR	PAN				
09/10	746	750	718	708	732	3654	764				
10/11	704	752	758	717	700	3631	764				
11/12	878	851	878	895	859	4361	899				
12/13	817	876	861	882	885	4321	894				
13/14	831	815	883	849	869	4247	899				
14/15	908	838	824	875	839	4284	899				
15/16	889	902	836	816	871	4314	944				
16/17	882	887	898	834	798	4299	944				

Planning Area Forecast

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	National Curriculum Year								
Ac. Year	NCY7	NCY8	NCY9	NCY10	NCY11	NOR	PAN		
17/18	953	882	887	898	834	4454	944		
18/19	997	953	882	887	898	4617	944		
19/20	1006	997	953	882	887	4725	944		
20/21	990	1006	997	953	882	4828	944		
21/22	1006	990	1006	997	953	4952	944		
22/23	1006	1006	990	1006	997	5005	944		
23/24	1006	1006	1006	990	1006	5014	944		