

# 10 Year Plan

Meeting the demand for mainstream school places in Essex

2023-2032

January 2023

# **Contents**

1. Executive Summary	2
1.1 Areas of growth and additional places planned	2
1.2 Purpose and scope	3
1.3 School Organisation, Funding & Delivery	3
1.4 Net-Zero Schools	4
2. Introduction – Planning for school places	5
2.1 Statutory duty and available funding	5
2.2 Forecasting methodology	5
2.3 Sustainable Schools Strategy	6
2.4 Academies and Free Schools	6
2.5 Factors that influence planning for school places	7
2.6 New Housing, S106 and Community Infrastructure Levy	7
3. Forecasts and Plans	10
3.1 Mid Essex	11
3.1.1 Braintree	12
3.1.2 Chelmsford	19
3.1.3 Maldon	26
3.2 North East Essex	30
3.2.1 Colchester	31
3.2.2 Tendring	38
3.3 South Essex	44
3.3.1 Basildon	45
3.3.2 Brentwood	50
3.3.3 Castle Point	53
3.3.4 Rochford	56
3.4 West Essex	60
3.4.1 Epping Forest	61
3.4.2 Harlow	67
3.4.3 Uttlesford	70
4. Past Expansions and New Schools in Essex	78

# 1. Executive Summary

## 1.1 Areas of growth and additional places planned

In Essex (Essex County Council or ECC) as of September 2022 there were 447 primary, infant and junior schools; 78 secondary schools; 2 all-through schools and 1 University Technical College. The total capacity in May 2022 was 130,189 primary places and 104,130 secondary places. In May 2022 there were 118,892 primary pupils and 92,866 secondary pupils (including sixth form) on roll at ECC schools. This was an increase of 637 primary and 1,755 secondary pupils since May 2021.

This increase in demand for school places in Essex is predicted to continue. The forecasts used in this Plan suggest that the total number on roll by 2032/33 will be 126,097 primary pupils and 97,758 secondary school pupils (including sixth form).

The need for new places will be different than the Essex-wide figures above suggest as the available capacity does not always align to areas of growth or the required year groups. As well as this, the National Audit Office report 'Capital Funding for New School Places' (2013) refers to a minimum 5% surplus that the Department for Education (DfE) assumes in its planning as necessary to support operational flexibility.

For school management reasons the number of pupils that can be admitted each September varies, and overall capacity cannot simply be divided by the number of year groups to calculate the number of pupils that can be admitted each year. When planning school places, it is prudent to focus on the Published Admission Number of schools in each area and the number of pupils in each corresponding admission year.

Based on the number of projects anticipated ECC will need to deliver an additional 6,405 primary school places and 1,650 secondary school places over the course of the 10 Year Plan. This does not include some of the new schools that will be required and are being planned to support new garden communities when they come online. As plans for these new communities progress, future iterations of this plan will include forecast demand for school places and more new schools to meet that demand.

## 1.2 Purpose and scope

The purpose of the 10 Year Plan is to set out:

- The demand for mainstream school places in the next 10 years (from academic year 2023/24 to academic year 2032/33) for each of the pupil place planning areas.
- Solutions already in the pipeline that will meet the forecast demand for school places.
- Potential options to address medium to long term forecast demand for school places.
- The context in which the Essex School Organisation Service operates to ensure there are sufficient school places.

The Plan is updated annually to take into account new forecasts, the capital budget setting cycle, and potential options and solutions that have been identified since the previous version. This 10 Year Plan is based on forecasts produced during the 2021/22 academic year as part of the DfE's annual School Capacity data (SCAP) return.

The scope of the 10 Year Plan is mainstream statutory age education provision in Essex. SEND (Special Educational Needs and Disability), early years, sixth form and other forms of education provision are not within the scope of this plan but are considered when deciding solutions to ensure efficient and sustainable choices are made for capital investment.

# 1.3 School Organisation, Funding & Delivery

#### **School Organisation**

For the purposes of planning school places, ECC organises schools by quadrants, districts and planning groups. The quadrants and their districts are listed in the following table:

Mid	North East			
Braintree, Chelmsford, Maldon	Colchester, Tendring			
South	West			
Basildon, Brentwood, Castle Point, Rochford	Epping Forest, Harlow, Uttlesford			

Planning groups are groups of schools, defined by geography and admission patterns, wherein a sufficiency of places across the group will generally ensure every child can access a local school place, even if some schools are oversubscribed. Planning groups provide the basis for the annual SCAP (School capacity survey) return, which determines the level of 'Basic Need' funding ECC is allocated. The planning group forecasts are set out in detail in Section 3 of this document.

The Essex School Organisation Service comprises a team of 10 officers who lead and manage the school organisation and pupil place planning activity of the local authority. Officers from the team have assigned quadrants and liaise with schools individually and collectively to discuss current numbers on roll, future demand for places and any projects that need to be completed to ensure

sufficient capacity. Officers from the team also engage with planning authorities, local members, residents, communities, faith groups, developers and all tiers of government. In this way they develop the 10 Year Plan collaboratively with schools and other stakeholders.

#### **Funding & Delivery**

ECC uses a mixture of funding sources to finance additional school places. Funding sources available include Basic Need grant from central government; Section 106 / Community Infrastructure Levy contributions from developers; Free School funding from the Education and Skills Funding Agency (ESFA) and contributions from schools. New school places must be funded through these means as ECC has no other grants or funds dedicated to providing school places.

The Capital Programme, which includes the planned spending on education infrastructure, is published annually at <a href="www.essex.gov.uk">www.essex.gov.uk</a>. ECC has a professional in-house Infrastructure Delivery Team. The team assist the development of school expansions and new schools by undertaking viability studies and then leading on the delivery of the capital projects through to completion. Through the work of this team school building projects are delivered to a high standard and at good value, ensuring the best outcome from the investment of public funds.

#### 1.4 Net-Zero Schools

Since the start of 2020 ECC has commissioned all school expansion projects to include renewable energy as a contribution towards combatting climate change. 2021 saw completion of Essex's first new school buildings designed for net-zero carbon in operation. This work complements a programme of energy efficiency upgrades and other works being planned for existing school buildings to further reduce Essex's carbon footprint. From 2023, all new school buildings for basic need expansions, including new schools, will be designed for net-zero carbon in operation.

# 2. Introduction – Planning for school places

# 2.1 Statutory duty and available funding

ECC has a statutory duty to ensure sufficient school places for children aged between 4 and 16 years old. Fulfilling this duty, and aligning strategic planning for school places with other service requirements, supports the strategic aims of ECCs plan for levelling up the county, Everyone's Essex 2021-2025:

- Strong, inclusive, sustainable economy
- High quality environment
- Health, wellbeing and independence for all ages
- A good place for children and families to grow

To discharge this responsibility, school organisation changes are commissioned in response to forecast data that predicts the demand for school places. These school organisation changes include building new schools, expanding existing schools, closing schools, or reducing the intake at schools.

As stated in section 1.3, there are a number of funding sources for delivering school building projects, all of which need to be coordinated through the Council's Capital Programme. A long-term plan for ensuring sufficient school places is required to enable capital (and revenue) financing to be secured and spent effectively.

Endorsement for the Plan is sought from the Council's investment boards upon each revision to enable a dynamic response to changes in demand for school places, thereby ensuring that every child in Essex has an appropriate place to go to school.

# 2.2 Forecasting methodology

School forecasts are prepared for each area using the number on roll in the January 2022 Census; the number of places offered for September 2022; historical trends in admissions; and GP registrations in October 2021 (the number of children registered with a GP's surgery from NHS data). For year groups beyond reliable GP registration data, an average of the last three potential cohort sizes is taken and Office for National Statistics birth rate trends are applied to estimate long term need. For schools with sixth forms historical staying on rates are calculated and applied to the relevant cohorts.

The number of additional pupils likely to be generated by new housing is added to the forecasts, though it must be recognised that market conditions, and thereby delivery rates, can change. Despite the potential for forecasts to be skewed by changeable housing data, it is important that the 10 Year Plan anticipates the potential increase in households in an area so ECC can meet its

statutory duty to facilitate sufficient school places. These figures are based on 'housing trajectories' supplied by district councils, amended with subsequent planning approvals and information from housing developers and planning authorities. Clearly, external factors such as higher interest rates could slow housing delivery and therefore pupil demand.

The likely demand for additional places at local schools created by new housing is calculated using different factors for houses and flats. One-bedroom units and certain other types of dwellings, such as student accommodation and housing for the elderly, that are unlikely to house children are discounted from the calculation. The factors used for primary pupils are 0.3 additional school pupils per new house and 0.15 additional pupils per new flat. For secondary pupils the factors are 0.2 additional pupils per new house and 0.1 additional pupils per new flat. The gradual build-up of pupils from new housing is modelled through additional factors to stagger the pupil product, rather than the full pupil product being added in the first year that new homes are occupied.

# 2.3 Sustainable Schools Strategy

The aim of the Sustainable Schools Strategy is to encourage schools which are strong and viable both educationally and financially, and which provide our children with a high-quality education.

The Sustainable Schools Strategy group explores the issues facing schools, including forecast pupil numbers; budget pressures; recruitment and retention; school standards (currently most Essex schools are rated good or outstanding by OFSTED); importance to communities and potential income opportunities. Key indicators are used to provide a framework to consider issues of school sustainability. The intention is to offer assistance to all those involved with schools, helping to assess where early intervention is required.

The group also makes recommendations to the Director of Education to ensure that where possible schools can take proactive decisions to secure a sustainable future and provide a high-quality education.

#### 2.4 Academies and Free Schools

There are more than 300 academies in Essex. The council has a robust procedure in place to support the academy conversion process, which is primarily a legal function.

Free Schools were initially a method for groups of parents or other parties to set up a school that would provide diversity in the school system, often in response to low standards in the local area. Over recent years the Free Schools programme has changed. Not only are all new schools proposed by local authorities considered Free Schools (this has no practical impact on opening new schools), but Free Schools are now being proposed by multi-academy trusts and other groups, in response to forecast demand.

The Free Schools Programme provides an opportunity for ECC to build on a strong collaborative working relationship with the Regional Director and multi-academy trusts in Essex. This will enable ECC to continue to ensure sufficient school places even if / when no schools are under its direct control.

# 2.5 Factors that influence planning for school places

There are a number of factors that influence strategic thinking and solutions outlined in this 10 Year Plan. These are kept under regular review and include:

- Fluctuation in forecast pupil numbers.
- Local Development Plans (many of which are still 'emerging').
- Phasing and timing of actual housing developments and the availability of sites for new school provision (services, access, infrastructure).
- Changing patterns of growth in mid-year migration.
- Schools and Academies adjusting their Published Admission Numbers or capacities.
- Cross border migration patterns and delivery solutions.
- Changes to admissions arrangements.
- Project viability.
- Home to school transport.

The Home to School Transport Budget comprises a grant (which is not 'ring-fenced') and a contribution from the Dedicated Schools Grant. This budget is under constant pressure. When considering the strategic need for additional school places in an area, the transport implications are key to determining the locations of solutions, and thereby the cost / benefit of those solutions. Where solutions do not address need locally, and transport must be provided, ECC is obliged to meet the cost of the transport in perpetuity.

# 2.6 New Housing, Section 106, and Community Infrastructure Levy

The 12 borough / district / city councils in Essex that act as local planning authorities are required to draw up Local Plans. Under the terms of the National Planning Policy Framework (NPPF) these Local Plans must seek to accommodate their objectively assessed housing need through specific deliverable sites in the first five years of the Plan period. In addition, they are required to identify other developable sites for new housing for years 6-10 of the Plan period, to ensure an ongoing five-year supply of housing sites. ECC comments on the likely impact on school places of new housing allocations to help local planning authorities understand how sustainable their plans are for school place planning and, importantly, where they need to allocate land for new school place provision.

To meet the need for new housing, a number of Local Planning Authorities are considering establishing Garden Communities. These will be significant new settlements that will need to be self-sustaining in terms of infrastructure. The precise scale of plans and timescales are still

emerging, so in some cases our forecasts have yet to include this growth. New schools will need to be planned and future versions of this document will consider the needs of these Garden Communities. Our general approach is outlined in the document 'Garden Communities and Planning School Places' which can be downloaded from our web site (www.essex.gov.uk).

A number of the local planning authorities do not have an up to date adopted Local Plan. This has resulted in housing developers submitting speculative planning applications for sites that may not be sustainable for school place provision. In the absence of a five-year land supply the applicant has a strong chance of a successful appeal if the planning application is refused. This can result in housing developments being granted planning permission in areas where there are insufficient surplus school places to accommodate the pupil product from the new homes, but the development is of insufficient scale to generate a developer contribution to fund a new school or the expansion of existing schools. This can be particularly problematic in single school rural areas where there isn't enough site area to expand the local school.

Since these housing developments are not known in advance, they may also afford insufficient time to identify, plan and build places to meet the increased need. This may mean school transport has to be funded. ECC seeks to limit this impact through proactive collaboration with the local planning authorities to aid them in development of their housing plans. The way the team seeks to engage in this is set out in our 'Local and Neighbourhood Planners' Guide to School Organisation' which can also be downloaded from our web site (www.essex.gov.uk).

When the number of pupils generated by new housing is greater than the surplus capacity in permanent accommodation at appropriate local schools, a contribution can be sought from the developer via a Section 106 (s106) agreement. This contribution can be in the form of additional land and / or a financial contribution for new accommodation. Local planning authorities decide whether to support such requests and they have a duty to balance all the requests made by infrastructure providers against the viability of the development. Full details of how developer contributions are sought and calculated can be found in ECC's Developers' Guide to Infrastructure Contributions at www.essex.gov.uk.

The Community Infrastructure Levy (CIL) allows a local planning authority to introduce a fixed charge on development to fund infrastructure that is not being delivered through s106. Of the 12 district councils in Essex only Chelmsford City Council has adopted a CIL. Other councils are considering CIL but it is not thought that all 12 will adopt a charge.

Phasing and timelines for potential new housing developments are closely monitored and viability reports have been commissioned for the delivery of several new schools associated with new housing. Plans are being progressed with developers to ensure that new provision can be provided, at the earliest viable opportunity, where there is insufficient capacity within existing schools to accommodate pupils from the initial phases.

Delivery of new provision is dependent on confirmation of the housing build rate by the developer, planning permissions and the timescale for completion of necessary infrastructure to serve the new school, including services and access. The quality of the environment around the school site is essential, as a new school cannot open in the middle of a building site with no safe walking and cycling routes.

# 3. Forecasts and plans

The following sections include the school place forecasts at a planning group level, grouped into districts and quadrants. For each district the primary planning groups are shown first, followed by secondary planning groups. Below is an example:

#### 2. Kelvedon/Feering

Current PAN: 130

2

Current Capacity: 895

Reception Place Forecast

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
	+/-	23	26	7	-3	-9	-12	-16	-20	-24	-28
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Feering CE Primary, Kelvedon St Mary's CE Primary Academy, St Peter's CE Primary

Number on Roll (NOR)

Year	NOR
23/24	876
24/25	868
25/26	926
26/27	972
27/28	1,008

Project Pipeline 6

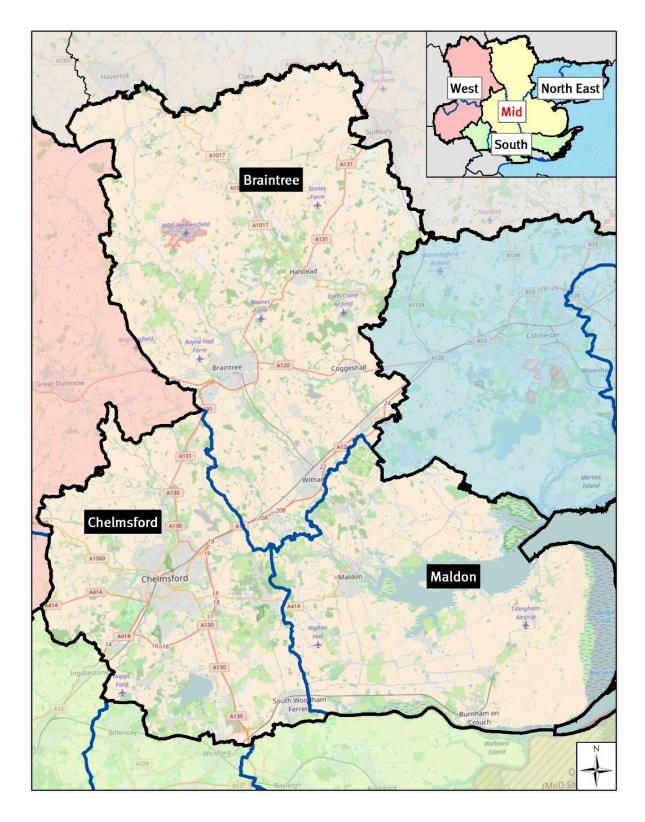
School	Year	Description	Places	7
St Peter's CE	25/26	½ form entry expansion	15/105	
Primary				
Feering CE	28/29	Small expansion	5/35	
Primary				

- Name Each planning group has a name, describing a general geographical area.
- Current PAN The Published Admission Number for September 2022 i.e. the number of places available at Reception or Year 7 (the first year of secondary education).

Current Capacity is the total physical capacity of the schools as at May 2022.

- 3. Forecast This headline forecast will be for either Reception places (primary) or Year 7 places (secondary). It shows the surplus or deficit of places forecast for the next 10 years, against PAN.
- 4. Schools A list of the schools included in the planning group.
- 5. Number on Roll (NOR) This data shows the entire forecast school population. This can indicate where additional school places are required in response to high levels of new housing or inward migration, even when the headline forecast doesn't indicate a need.
- 6. **Projects Pipeline** These are the projects the council is proposing, to mitigate any forecast need for additional school places. A school will be named where the project is confirmed, along with the year of implementation and a brief description of the project.
- 7. Places In the example (15/105), 15 refers to the number of Reception places created (expected increase in PAN), and 105 refers to the total capacity created across all year groups.

# 3.1 Mid Essex



For the purposes of school organisation and place planning Mid Essex is Braintree and Maldon districts and Chelmsford City. All three councils have adopted Local Development Plans albeit Chelmsford and Maldon have commenced work on their next Plans.

#### 3.1.1 Braintree

#### **Primary School Planning Groups**

#### 1. Witham / Rivenhall

Current PAN: 377

Current Capacity: 2,599

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	51	36	18	12	10	11	10	10	10	10

Acorn Academy, Chipping Hill Primary, Elm Hall Primary, Holy Family Catholic Primary, Howbridge CofE Junior, Howbridge Infant, Powers Hall Academy, Rivenhall CofE Primary, Templars Academy

#### Number on Roll (NOR)

Year	NOR
23/24	2,391
24/25	2,463
25/26	2,527
26/27	2,568
27/28	2,584

#### **Project Pipeline**

School	Year	Description	Places
New Primary	25/26	Built with capacity to admit 60	30/420
School at		per year, opening with PAN of	
Lodge Farm		30	
Expansion of	27/28	1 form entry expansion of the	30/0
New Primary		new primary school through	
School		increasing the PAN	

An education site to accommodate a new primary school has been secured on the Lodge Farm development through a S106 agreement. The DfE have approved a Free School "in principle" to open in September 2025 or 2026.

#### 2. Kelvedon / Feering

Current PAN: 130

Current Capacity: 895

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	23	26	7	-3	-9	-12	-16	-20	-24	-28	
Feering	+/- 23 26 7 -3 -9 -12 -16 -20 -24 -28  Feering CE Primary, Kelvedon St Mary's CE Primary Academy, St Peter's CE Primary										

#### Number on Roll (NOR)

Year	NOR
23/24	876
24/25	868
25/26	926
26/27	972
27/28	1,008

School	Year	Description	Places
St Peter's CE	25/26	½ form entry expansion	15/105
Primary			
Feering CE	28/29	Small expansion	5/35
Primary			

# 3. Halstead / Gosfield

Current PAN: 140
Current Capacity: 995

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33		
+/-	-12	15	-1	-2	-2	-1	-2	-2	-2	-2		
Gosfield	Gosfield Primary, Holy Trinity CE Primary, Richard de Clare Primary, St Andrew's CE Primary											

# Number on Roll (NOR)

Year	NOR
23/24	955
24/25	942
25/26	965
26/27	995
27/28	998

#### **Project Pipeline**

School	Year	Description	Places			
No	No expansion projects currently in pipeline					

Demand for places within this group will be closely monitored to ensure sufficient capacity in the area.

#### 4. Hedingham

Current PAN: 75
Current Capacity: 530

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-4	16	3	3	3	4	3	3	3	4
de Vere Primary, St Giles CE Primary, St Peter's CE Primary										

# Number on Roll (NOR)

Year	NOR
23/24	515
24/25	506
25/26	520
26/27	515
27/28	513

School	Year	Year Description	
No	expansio	n projects currently in pipeline	

#### 5. Finchingfield / Bardfield / Wethersfield

Current PAN: 44
Current Capacity: 334

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	9	8	7	7	7	8	8	8	8	8
Finchingfield CE Primary, Great Bardfield Primary, Wethersfield CE Primary										

#### Number on Roll (NOR)

Year	NOR
23/24	242
24/25	251
25/26	265
26/27	258
27/28	257

#### **Project Pipeline**

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

#### 6. Braintree Town & Surrounds

Current Capacity: 5507

751

Current PAN:

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	100	104	52	32	13	-1	-19	-36	-52	-65

Beckers Green Primary, Bocking Church Street Primary, Great Bradfords Infant, Great Bradfords Junior, John Bunyan Primary, John Ray Infant, John Ray Junior, Lyons Hall Primary, Notley Green Primary, Rayne Primary, Shalford Primary, St Francis Catholic Primary, St Michael's CE Primary, Stisted CE Primary, White Court Primary, White Notley CE Primary

#### Number on Roll (NOR)

Year	NOR
23/24	4,957
24/25	5,014
25/26	5,115
26/27	5,193
27/28	5,255

#### **Project Pipeline**

School	Year	Description	Places
New Primary	28/29	Built with capacity to admit 60	30/420
School		per year, opening with PAN of	
		30	
Expansion of	30/31	1 form entry expansion of the	30/0
New Primary		new primary school through	
School		increasing the admissions	
		number	

An education site to accommodate a new primary school has been secured on the Panfield Lane development through a S106 agreement.

## 7. Earls Colne / Colne Engaine

Current PAN: 76
Current Capacity: 532

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	10	15	7	7	7	8	8	8	8	8	
Colne E	Colne Engaine CE Primary, Earls Colne Primary										

#### Number on Roll (NOR)

Year	NOR
23/24	542
24/25	535
25/26	530
26/27	517
27/28	501

#### **Project Pipeline**

School	Year Description		Places
No	expansio	n projects currently in pipeline	

#### 8. Braintree Rural North

Current Capacity: 855

122

Current PAN:

#### **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
Γ	+/-	26	49	34	35	35	35	35	35	35	35

Belchamp St Paul's CE Primary, Bulmer St Andrew's CE Primary, Ridgewell CE Primary, St Andrew's CE Primary, St John The Baptist CE Primary, St Margaret's CE Primary, Stanley Drapkin Primary

#### Number on Roll (NOR)

Year	NOR
23/24	678
24/25	654
25/26	650
26/27	649
27/28	630

School Year		Description	Places
No	expansio	n projects currently in pipeline	

#### 9. Cressing / Silver End

Current PAN: 90 Current Capacity: 630

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	3	0	-5	-7	-7	-7	-7	-7	-7	-9
Cressing Primary, Silver End Primary										

#### Number on Roll (NOR)

Year	NOR
23/24	595
24/25	624
25/26	647
26/27	673
27/28	679

#### **Project Pipeline**

School	Year	Description	Places
Cressing	25/26	$rac{1}{2}$ form entry expansion	15/105
Primary			

Demand in this group will be closely monitored. Land for potential school expansion has been secured through S106 agreement, adjacent to Cressing Primary School.

#### 10. Hatfield Peverel / Terling

Current PAN: 77
Current Capacity: 539

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33		
+/-	12	8	4	3	2	2	2	2	2	2		
Hatfield	Hatfield Peverel Infant, Hatfield Peverel St Andrew's Junior, Terling CE Primary											

#### Number on Roll (NOR)

Year	NOR
23/24	537
24/25	557
25/26	566
26/27	562
27/28	547

#### **Project Pipeline**

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

Demand in this group will be closely monitored. The planned new school in Braintree Planning Group 1 will provide extra capacity in the wider area from 2024.

#### **Secondary School Planning Groups**

1. BraintreeCurrent PAN:670Current Capacity:3,750

#### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	54	41	29	20	-21	-11	-24	-21	-8	-54
Alec Hunter Academy, Notley High School, Tabor Academy										

# Number on Roll (NOR)

Year	NOR
23/24	3,445
24/25	3,561
25/26	3,641
26/27	3,646
27/28	3,727

# **Project Pipeline**

School	Year	Description	Places
Alec Hunter	27/28	Increasing PAN within existing	15/0
Academy		accommodation	

**2. Witham** Current PAN: 420

Current Capacity: 2,200

#### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33		
+/-	23	26	11	13	-10	-35	-49	4	-5	-26		
Malting	Maltings Academy, New Rickstones Academy											

#### Number on Roll (NOR)

	, ,
Year	NOR
23/24	2,120
24/25	2,196
25/26	2,258
26/27	2,289
27/28	2,285

School	Year	Description	Places
Maltings	27/28	2 form entry expansion	60/300
Academy			

# 3. Halstead / Hedingham / Coggeshall

Current PAN: 556

Current Capacity: 2,968

#### Year 7 Place Forecast

Y	'ear	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
	+/-	54	43	104	93	51	61	83	57	118	74	
Не	Hedingham School, Honywood Community Science School, The Ramsey Academy											

# Number on Roll (NOR)

Year	NOR
23/24	2,786
24/25	2,788
25/26	2,766
26/27	2,714
27/28	2,691

School	Year	ear Description	
No	expansio	n projects currently in pipeline	

#### 3.1.2 Chelmsford

#### **Primary School Planning Groups**

#### 1. Broomfield / Chelmsford Rural North

Current PAN: 153
Current Capacity: 1,149

#### **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
ſ	+/-	11	15	-1	-10	-24	-39	-54	-70	-85	-101

Ford End CE Primary, Great Leighs Primary, Great Waltham CE Primary, Little Waltham CE Primary, Broomfield Primary

#### Number on Roll (NOR)

Year	NOR
23/24	1,037
24/25	1,083
25/26	1,160
26/27	1,195
27/28	1,268

#### **Project Pipeline**

School	Year	Description	Places
New Primary	26/27	Two form entry primary school	60/420
School			

An education site to accommodate a new primary school is included in Chelmsford's Local Plan, as part of a housing allocation in the Great Leighs area. This forecast also includes housing from the initial phase of the North East Chelmsford Garden Community, which will deliver new schools to meet longer term demand.

#### 2. Rettendon / West Hanningfield

Current PAN: 65

Current Capacity: 454

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	22	31	25	21	20	20	20	20	20	20
Rettendon Primary, St Peter's CE Primary, St Luke's Primary School										

#### Number on Roll (NOR)

Year	NOR
23/24	278
24/25	285
25/26	284
26/27	310
27/28	312

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

#### 3. Springfield

Current PAN: 420 Current Capacity: 3,148

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	31	53	23	20	13	5	-4	-12	-20	-26

Barnes Farm Infant, Barnes Farm Junior, Beaulieu Park School, The Bishops CE & Catholic Primary, Chancellor Park Primary, Perryfields Infant, Perryfields Junior, Springfield Primary, Tyrrells Primary

#### Number on Roll (NOR)

Year	NOR
23/24	3,002
24/25	2,973
25/26	2,957
26/27	2,895
27/28	2,900

#### **Project Pipeline**

School	Year	Description	Places
Beaulieu Park	24/25	2 form entry expansion	60/420
School			

From 2023/24 Barnes Farm Infant School's PAN reduces from 90 to 60, which has been considered when developing this plan, and will feed into future forecast figures.

#### 4. Baddow / Galleywood

Current PAN: 270
Current Capacity: 1,902

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	60	64	31	27	24	22	21	20	19	19

Baddow Hall Infant, Baddow Hall Junior, Beehive Lane Primary, Galleywood Infant, Larkrise Primary, Mildmay Primary and Nursery, St Michael's CE Junior

#### Number on Roll (NOR)

Year	NOR
23/24	1,803
24/25	1,775
25/26	1,760
26/27	1,740
27/28	1,717

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

#### 5. Melbourne

Current PAN: 180
Current Capacity: 1,246

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	46	38	29	24	20	15	10	6	5	5	
Lawford Mead Primary, Newlands Spring Primary, Parkwood Primary, St Pius X Catholic Primary											

#### Number on Roll (NOR)

Year	NOR
23/24	1,196
24/25	1,171
25/26	1,168
26/27	1,170
27/28	1,166

#### **Project Pipeline**

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

ECC has secured a site for a new primary school as part of the West of Chelmsford housing development. Delivery of a new school will be dependent on the rate of delivery of new housing and forecasts will be monitored closely.

#### 6. Danbury / Bicknacre / East Hanningfield

Current Capacity: 818

114

Current PAN:

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	20	47	29	28	27	26	26	25	24	22	
Danbury Park Primary, East Hanningfield CE Primary, Priory Primary, St John's CE Primary											

#### Number on Roll (NOR)

Year	NOR
23/24	735
24/25	699
25/26	678
26/27	658
27/28	634

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

#### 7. South Woodham

Current PAN: 239
Current Capacity: 1,667

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	50	52	32	23	21	19	16	14	12	10

Collingwood Primary, Elmwood Primary, St Joseph's Catholic Primary, St Mary's CE Primary, Trinity St Mary's CE Primary, Woodville Primary

#### Number on Roll (NOR)

Year	NOR
23/24	1,456
24/25	1,460
25/26	1,479
26/27	1,514
27/28	1,528

#### **Project Pipeline**

School Year		Description	Places
No	expansio	n projects currently in pipeline	

#### 8. Writtle / Roxwell / Highwood

Current PAN: 85
Current Capacity: 595

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	16	18	15	14	14	14	13	13	13	13
Highwood Primary, Roxwell Primary, Writtle Infant, Writtle Junior										

#### Number on Roll (NOR)

Year	NOR
23/24	538
24/25	531
25/26	518
26/27	511
27/28	501

ı	School	Year	Description	Places
	No	expansio	n projects currently in pipeline	

## 9. Margaretting / Stock

Current PAN: 42
Current Capacity: 294

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	8	3	5	4	4	4	4	4	4	4	
Margare	Margaretting CE Primary, Stock CE Primary										

#### Number on Roll (NOR)

Year	NOR
23/24	279
24/25	290
25/26	287
26/27	279
27/28	271

#### **Project Pipeline**

School	Year	/ear Description	
No	expansio	n projects currently in pipeline	

#### 10. Chelmsford Central

Current Capacity: 3,583

480

Current PAN:

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	56	58	23	14	5	-1	-6	-11	-13	-15

Kings Road Primary, Maltese Road Primary, Meadgate Primary, Moulsham Infant, Moulsham Junior, Oaklands Infant, Our Lady Immaculate Catholic Primary, The Cathedral CE Primary, Trinity Road Primary, Westlands Primary

#### Number on Roll (NOR)

Year	NOR
23/24	3,347
24/25	3,306
25/26	3,298
26/27	3,309
27/28	3,327

School	Year	Description	Places
Trinity Road	24/25	½ form entry expansion	15/105
Primary			

# 11. Boreham (not grouped)

Current PAN: 30 Current Capacity: 236

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	-1	2	3	3	3	3	3	3	3	2	
Borehar	Boreham Primary										

# Number on Roll (NOR)

Year	NOR
23/24	217
24/25	213
25/26	212
26/27	206
27/28	202

# **Project Pipeline**

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

# 12. Downham (not grouped)

Current PAN: 30 Current Capacity: 234

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	2	1	2	2	2	2	2	1	1	1	
Downha	Downham Primary										

# Number on Roll (NOR)

Year	NOR
23/24	213
24/25	210
25/26	209
26/27	204
27/28	200

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

#### **Secondary School Planning Groups**

1. Chelmsford Current PAN: 2,042
Current Capacity: 12,887

#### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	33	46	80	42	31	101	82	238	327	173

The Boswells School, Beaulieu Park School, Chelmer Valley High School, Chelmsford County High, Great Baddow High School, Hylands School, King Edward VI, Moulsham High School, The Sandon School, St John Payne Catholic School

#### Number on Roll (NOR)

Year	NOR
23/24	12,283
24/25	12,431
25/26	12,540
26/27	12,564
27/28	12,585

#### **Project Pipeline**

School	Year	Year Description	
No	expansio	n projects currently in pipeline	

Beaulieu Park School was built with additional capacity to enable it to expand when required, as the Beaulieu housing development grows and local demand increases.

#### 2. Woodham / Burnham (Chelmsford and Maldon)

Current PAN: 405

Current Capacity: 2,625

#### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	-65	-45	-57	-40	-33	-43	-56	-6	21	-20	
William	William De Ferrers School, Ormiston Rivers Academy										

#### Number on Roll (NOR)

Year	NOR
23/24	2,530
24/25	2,588
25/26	2,653
26/27	2,652
27/28	2,656

School	Year	Description	Places
Ormiston	23/24	1 form entry expansion	30/150
Rivers			
William De	23/24	Increasing PAN within existing	30/0
Ferrers		accommodation	

#### 3.1.3 Maldon

#### **Primary School Planning Groups**

#### 1. Tollesbury / Tollshunt D'Arcy

Current PAN: 45

Current Capacity: 435

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	10	13	6	6	5	5	5	5	5	4
Tollesbu	Tollesbury Primary, Tolleshunt D'Arcy St Nicholas CE Primary									

#### Number on Roll (NOR)

Year	NOR
23/24	305
24/25	289
25/26	280
26/27	278
27/28	283

#### **Project Pipeline**

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

#### 2. Maldon / Heybridge

Current PAN: 302

Current Capacity: 2,256

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	13	18	-3	-15	-29	-33	-39	-45	-48	-51

All Saints CE Primary, Great Totham Primary, Heybridge Primary, Maldon Primary, St Francis Catholic Primary, Wentworth Primary, Woodham Walter CE Primary

#### Number on Roll (NOR)

Year	NOR
23/24	2,150
24/25	2,161
25/26	2,208
26/27	2,275
27/28	2,322

School	Year	Description	Places
New Primary	24/25	2 form entry new primary	60/420
School –		school (will open with PAN of	
Limebrook		30)	
Way			
New Primary	32/33	2 form entry new primary	60/240
School -		school (will open with PAN of	
Heybridge		30)	

## 3. Burnham / Southminster

Current PAN: 135 Current Capacity: 945

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	14	16	6	5	2	3	2	2	1	1
Burnham-on-Crouch Primary, Southminster CE Primary, St Mary's CE Primary										

#### Number on Roll (NOR)

Year	NOR
23/24	947
24/25	952
25/26	956
26/27	954
27/28	941

#### **Project Pipeline**

School	Year	Description	Places				
No	No expansion projects currently in pipeline						

Demand for places within this group will be closely monitored to ensure sufficient capacity in the area

#### 4. Maylandsea / Purleigh / Latchingdon / Cold Norton

Current PAN: 106
Current Capacity: 842

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	<del>-</del> ვ	22	5	4	2	3	2	2	2	1
Cold Norton Primary, Latchingdon CE Primary, Maylandsea Primary, Purleigh Primary										

#### Number on Roll (NOR)

Year	NOR
23/24	747
24/25	728
25/26	720
26/27	709
27/28	711

#### **Project Pipeline**

School	Year	Description	Places	
No expansion projects currently in pipeline				

Demand for places within this group will be closely monitored to ensure sufficient capacity in the area.

# 5. Bradwell / Tillingham

Current PAN: 51
Current Capacity: 336

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	25	27	22	21	21	21	21	21	21	20
St Cedd's CE Primary, St Nicholas CE Primary										

# Number on Roll (NOR)

Year	NOR
23/24	253
24/25	234
25/26	223
26/27	218
27/28	214

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

# **Secondary School Planning Groups**

# **South Woodham Ferrers / Burnham** (see Chelmsford)

# 1. Maldon (not grouped)

Current PAN: 295

Current Capacity: 1,841

#### Year 7 Place Forecast

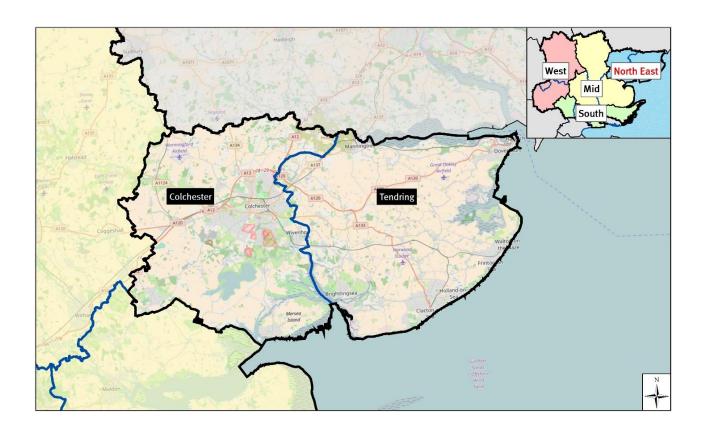
Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-13	-15	-17	6	-41	-34	-25	-24	2	-23
The Plume School										

# Number on Roll (NOR)

Year	NOR
23/24	1,777
24/25	1,801
25/26	1,817
26/27	1,814
27/28	1,852

School	Year	Description	Places
The Plume	24/25	2 form entry expansion	60/300
School			

# 3.2 North East Essex



For the purposes of school organisation and place planning North East Essex is Colchester City and Tendring District. Both authorities have adopted Local Development Plans which include a large new Garden Community on the Colchester / Tendring border.

#### 3.2.1 Colchester

#### **Primary School Planning Groups**

#### 1. Colchester north

Current PAN:

585

**Current Capacity:** 

4,081

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	67	53	35	19	4	-7	-11	-13	-16	-18

The Bishop William Ward CE Primary, Braiswick Primary, Brinkley Grove Primary, Camulos Primary, Friars Grove Primary, Heathlands CE Primary, Highwoods Primary, Myland Primary, North Primary, Queen Boudica Primary, St John's CE Primary

#### Number on Roll (NOR)

Year	NOR
23/24	4,051
24/25	4,079
25/26	4,074
26/27	4,099
27/28	4,112

#### **Project Pipeline**

School	Year	Description	Places
Trinity School	25/26	2 form entry primary provision	60/420

Trinity School is an all-through free school. It opened to admit pupils into Year 7 in 2021 and will expand to admit primary age pupils into Reception in line with local demand.

#### 2. Colchester rural northwest

Current PAN: 94

Current Capacity: 661

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	11	10	9	7	5	4	3	3	2	2

Chappel CE Primary, Fordham All Saints CE Primary, Great Tey CE Primary, Holy Trinity CE Primary, St Andrew's CE Primary

#### Number on Roll (NOR)

Year	NOR
23/24	522
24/25	545
25/26	545
26/27	561
27/28	582

School	Year	Description	Places				
No expansion projects currently in pipeline							

## 3. Tiptree

Current Capacity: 954

117

Current PAN:

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	0	11	-1	-2	-3	-4	-5	-6	-6	-7

Baynards Primary, Messing Primary, Milldene Primary, Tiptree Heath Primary, St Luke's CE Primary

#### Number on Roll (NOR)

Year	NOR
23/24	847
24/25	852
25/26	862
26/27	857
27/28	846

#### **Project Pipeline**

School Year		Description	Places				
No	No expansion projects currently in pipeline						

St Luke's CE Primary School's PAN has been reduced from 45 to 30 recently and it may be possible to reverse this change to meet the expected deficit of places.

#### 4. Colchester rural southwest

Current Capacity: 350

50

Current PAN:

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33		
+/-	14	13	12	11	10	9	9	8	8	8		
Birch CE	Birch CE Primary, Layer-De-La-Haye CE Primary											

#### Number on Roll (NOR)

Year	NOR
23/24	329
24/25	316
25/26	300
26/27	286
27/28	287

School Year		Description	Places
No	expansio	n projects currently in pipeline	

#### 5. Colchester southwest and Stanway

Current PAN: 480
Current Capacity: 3,636

#### **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
ſ	+/-	98	100	86	74	59	46	36	28	22	18

Copford CE Primary, Gosbecks Primary, Hamilton Primary, Home Farm Primary, Lakelands Primary, Lexden Primary, Prettygate Infant, Prettygate Junior, St Teresa's Catholic Primary, Stanway Fiveways Primary, Stanway Primary

#### Number on Roll (NOR)

Year	NOR
23/24	3133
24/25	3073
25/26	3024
26/27	3021
27/28	3018

#### **Project Pipeline**

School Year		Description	Places				
No	No expansion projects currently in pipeline						

Although forecasts indicate there will be a significant surplus of places in the Reception cohort for the next two or three years we expect these cohorts to increase in size, as they move through primary school, due to additional housing being built in the area. This pattern of inward migration has been seen in the area over previous years. Published Admission Numbers may be reduced temporarily to avoid destabilizing levels of surplus capacity.

#### 6. Colchester east

Current PAN: 210

1,470

**Current Capacity:** 

#### **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
ſ	+/-	63	58	49	45	39	34	27	21	15	9

Hazelmere Infant, Hazelmere Junior, Parsons Heath CE Primary, Roach Vale Primary, Unity Primary, Willow Brook Primary

#### Number on Roll (NOR)

Year	NOR
23/24	1,190
24/25	1,177
25/26	1,158
26/27	1,167
27/28	1,180

School	Year Description		Places			
No expansion projects currently in pipeline						

#### 7. Wivenhoe

Current PAN: 90
Current Capacity: 653

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33		
+/-	24	18	22	20	16	13	11	10	10	10		
Broomg	Broomgrove Infant, Broomgrove Junior, Millfields Primary											

#### Number on Roll (NOR)

Year	NOR
23/24	597
24/25	555
25/26	533
26/27	526
27/28	533

#### **Project Pipeline**

School	Year	Year Description				
No expansion projects currently in pipeline						

#### 8. Colchester south and southeast

Current Capacity: 4,592

600

Current PAN:

#### **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
ſ	+/-	73	79	66	57	43	32	20	8	-3	-11

Cherry Tree Primary, Iceni Primary, Kendall CE Primary, King's Ford Infant, Monkwick Infant, Monkwick Junior, Montgomery Infant, Montgomery Junior, Old Heath Primary, St George's School, St James' CE Primary, St John's Green Primary, St Michael's CE Primary, St Thomas More's Catholic Primary

#### Number on Roll (NOR)

Year	NOR
23/24	3,947
24/25	3,934
25/26	3,872
26/27	3,855
27/28	3,855

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

#### 9. Colchester rural south

Current PAN: 67
Current Capacity: 481

# **Reception Place Forecast**

Yea	r	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-		1	9	3	2	0	-2	-3	-3	-3	-4	
Fing	Fingringhoe Primary, Langenhoe Primary, St Lawrence CE Primary											

# Number on Roll (NOR)

Year	NOR
23/24	451
24/25	444
25/26	444
26/27	437
27/28	451

# **Project Pipeline**

School	Year	ear Description	
No	expansio	n projects currently in pipeline	

#### 10. Colchester rural northeast

Current PAN: 76
Current Capacity: 531

#### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	22	16	13	12	11	10	9	9	9	8
Boxted	St Peter's	CE Prima	ary, Dedh	am CE Pr	imary, La	ngham P	rimary			

# Number on Roll (NOR)

Year	NOR
23/24	499
24/25	492
25/26	487
26/27	478
27/28	465

School	Year	Description	Places
No expansion projects currently in pipeline			

# 11. Mersea (not grouped)

Current PAN: 60

Current Capacity: 450

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	20	11	13	11	9	8	7	7	7	7
Mersea Island Primary										

# Number on Roll (NOR)

Year	NOR
23/24	348
24/25	358
25/26	351
26/27	342
27/28	363

School Year		Description	Places		
No expansion projects currently in pipeline					

## **Secondary School Planning Groups**

1. ColchesterCurrent PAN:2,238Current Capacity:12,090

#### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-45	31	-29	11	33	24	101	171	155	98

Colchester Academy, Colchester County High School, Colchester Royal Grammar School, Paxman Academy, The Gilberd School, Philip Morant School, St Benedict's Catholic College, St Helena School, The Stanway School, The Thomas Lord Audley School, The Trinity School

### Number on Roll (NOR)

Year	NOR
23/24	12,125
24/25	12,351
25/26	12,520
26/27	12,583
27/28	12,563

## **Project Pipeline**

School	Year	Description	Places
Trinity School	23/24	2 form entry expansion	60/660

Trinity School has initially operated with an intake into Year 7 of 4FE, which will increase to 6FE when it moves to its new accommodation in September 2023. The building project is being managed by the DfE.

### 2. Thurstable (not grouped)

Current PAN: 210
Current Capacity: 1,275

#### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-14	-9	11	-7	19	12	-5	34	45	23
Thurstable School										

### Number on Roll (NOR)

Year	NOR
23/24	1,240
24/25	1,254
25/26	1,241
26/27	1,239
27/28	1,214

### **Project Pipeline**

School	Year	Description	Places			
No expansion projects currently in pipeline						

Forecast deficits can be managed within the school's existing accommodation.

# 3.2.2 Tendring

### **Primary School Planning Groups**

### 1. Little Clacton / Tendring / Thorpe / Weeley

Current PAN: 118
Current Capacity: 822

### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	14	17	4	0	-4	-8	-12	-17	-20	-23
Engaines Primary, Rolph CE Primary, Tendring Primary, Weeley St Andrew's CE Primary										

### Number on Roll (NOR)

Year	NOR		
23/24	891		
24/25	890		
25/26	882		
26/27	887		
27/28	884		

### **Project Pipeline**

School	Year	Description	Places
Tendring	23/24	Small expansion	10/70
Primary			

Land is allocated in Tendring's emerging Local Plan for a new school at 'Oakwood Park' which is in Engaines Primary School's priority admission area. Housing development will be monitored to determine when a new school is required.

2. Clacton Current PAN: 630
Current Capacity: 4,600

### **Reception Place Forecast**

Υ	/ear	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
	+/-	111	125	94	85	79	72	66	60	54	48

Alton Park Junior, Burrsville Infant, Cann Hall Primary, Sir Martin Frobisher Academy, Great Clacton CE Junior, Holland Haven Primary, Holland Park Primary, The Oakwood Infant, Ravens Primary, St Clare's Catholic Primary, St Osyth CE Primary, White Hall Primary

## Number on Roll (NOR)

Year	NOR
23/24	4,035
24/25	3,968
25/26	3,911
26/27	3,893
27/28	3,892

## **Project Pipeline**

School	Year	Description	Places			
No expansion projects currently in pipeline						

There is a significant amount of new housing planned for Clacton. Sites for new primary schools will be secured through S106 agreements as major housing developments progress and demand for primary school places increases. This will enable the opening of new schools when needed.

### 3. Brightlingsea / Elmstead

Current PAN: 197
Current Capacity: 1,436

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	16	5	2	-6	-13	-20	-26	-31	-36	-41

Alresford Primary, Brightlingsea Primary, Elmstead Primary, Great Bentley Primary, St George's CE Primary

### Number on Roll (NOR)

Year	NOR
23/24	1,470
24/25	1,457
25/26	1,449
26/27	1,474
27/28	1,504

### **Project Pipeline**

School	Year	Description	Places
Great	24/25	1 form entry expansion	30/210
Bentley			
Primary			

### 4. Frinton / Walton

Current PAN: 150
Current Capacity: 1,066

### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	23	31	15	11	8	7	7	6	6	5
Frinton-on-Sea Primary, Hamford Primary, Kirby Primary, Walton-on-the-Naze Primary										

## Number on Roll (NOR)

Year	NOR
23/24	1,009
24/25	1,017
25/26	1,007
26/27	1,017
27/28	1,021

### **Project Pipeline**

School	Year	Description	Places			
No current expansion plans in pipeline						

The expansion of Hamford Primary has created some capacity in the group in the short to medium term, which is essential for families moving into the new housing in the area. Options for the longer term have been assessed and pupil numbers will be monitored carefully to ensure that additional places are provided if necessary.

# 5. Harwich Current PAN: 277

Current Capacity: 1,951

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	60	37	44	39	34	32	29	26	24	22

All Saints CE Primary (Dovercourt), Chase Lane Primary, Harwich Primary, The Mayflower Primary, Spring Meadow Primary, St Joseph's Catholic Primary, Two Village CE Primary

## Number on Roll (NOR)

Year	NOR
23/24	1,744
24/25	1,720
25/26	1,695
26/27	1,688
27/28	1,682

## **Project Pipeline**

School Year		Description	Places			
No expansion projects currently in pipeline						

## 6. Manningtree and surrounds

Current PAN: 140
Current Capacity: 945

## **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
ſ	+/-	34	21	17	13	10	7	5	2	-2	-4
Γ	Ardloigh St Mary's CE Primary Highfields Primary Lawford CE Primary Mistley Norman CE										

Ardleigh St Mary's CE Primary, Highfields Primary, Lawford CE Primary, Mistley Norman CE Primary

## Number on Roll (NOR)

Year	NOR
23/24	785
24/25	821
25/26	859
26/27	886
27/28	915

School Year		Description	Places		
No expansion projects currently in pipeline					

# 7. Tendring rural north

Current PAN: 54

Current Capacity: 341

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	17	15	15	15	15	15	15	14	14	14
All Saints CE Primary (Gt Oakley), Bradfield Primary, Wix & Wrabness										

# Number on Roll (NOR)

Year	NOR
23/24	322
24/25	316
25/26	313
26/27	300
27/28	292

School Year		Description	Places			
No expansion projects currently in pipeline						

# **Secondary School Planning Groups**

1. ClactonCurrent PAN:936Current Capacity:5,710

## Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	2	89	43	107	112	109	102	157	185	131
Clacton Coastal Academy, Clacton County High School, Tendring Technology College										

# Number on Roll (NOR)

Year	NOR
23/24	5,256
24/25	5,284
25/26	5,327
26/27	5,265
27/28	5,168

# **Project Pipeline**

School Year		Description	Places		
No expansion projects currently in pipeline					

# 2. Colne (not grouped)

Current PAN: 276
Current Capacity: 1,788

## Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	20	20	26	51	52	28	73	76	71	71
Colne Community School & College										

# Number on Roll (NOR)

Year	NOR
23/24	1,318
24/25	1,373
25/26	1,428
26/27	1,453
27/28	1,433

School	Year	Description	Places			
No expansion projects currently in pipeline						

# 3. Harwich (not grouped)

Current PAN: 224
Current Capacity: 1,433

#### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	14	-17	-10	-9	-15	8	14	24	4	11	
Harwich	Harwich and Dovercourt High School										

## Number on Roll (NOR)

Year	NOR
23/24	1,182
24/25	1,209
25/26	1,223
26/27	1,254
27/28	1,268

## **Project Pipeline**

School	Year	Description	Places		
No expansion projects currently in pipeline					

The school recently reduced its PAN to match lower local demand for places. Should there be a need to admit additional local children, the school would be able to do so within its existing accommodation.

## 4. Manningtree (not grouped)

Current PAN: 190
Current Capacity: 1,020

Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-6	15	7	6	12	3	5	17	9	4
Mannin	Manningtree High School									

## Number on Roll (NOR)

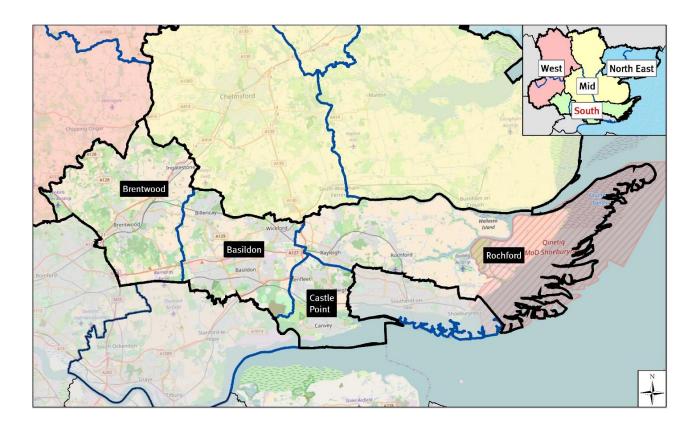
Year	NOR
23/24	945
24/25	954
25/26	953
26/27	961
27/28	940

### **Project Pipeline**

School	Year	Description	Places			
No expansion projects currently in pipeline						

An expansion project was completed at Manningtree High in summer 2020 which increased the capacity of the school to ensure that local children can be accommodated.

# 3.3 South Essex



For the purposes of school organisation and place planning South Essex is Basildon, Brentwood, Castle Point and Rochford districts and boroughs. Only Brentwood has an adopted Local Development Plan and it has started a review. Castle Point had progressed a Plan to examination but later withdrew it. Whilst the level of development indicated in our forecasts is still likely, the precise sites that will deliver growth are less certain.

The demand for school places in this quadrant is influenced considerably by cross-border pupil movement as it borders Greater London, Southend, and Thurrock authorities.

## 3.3.1 Basildon

## **Primary School Planning Groups**

1. Billericay Current PAN: 450

Current Capacity: 3,201

### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	17	68	39	41	40	39	39	38	38	37

Brightside Primary, Buttsbury Infant, Buttsbury Junior, Quilters Infant, Quilters Junior, South Green Infant, South Green Junior School, St Peter's Catholic Primary, Sunnymede Infant, Sunnymede Junior

### Number on Roll (NOR)

Year	NOR
23/24	3,080
24/25	3,013
25/26	2,999
26/27	2,964
27/28	2,909

## **Project Pipeline**

School	Year	Description	Places			
No expansion projects currently in pipeline						

## 2. Wickford / Runwell

Current PAN: 435

Current Capacity: 3,124

### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	30	55	41	41	37	32	29	24	22	21

Abacus Primary, Grange Primary, Hilltop Infant, Hilltop Junior, North Crescent Primary, Oakfield Primary, Runwell Primary, The Wickford CE Infant, Wickford Primary

### Number on Roll (NOR)

Year	NOR
23/24	2,901
24/25	2,886
25/26	2,873
26/27	2,854
27/28	2,839

School	Year	Description	Places			
No expansion projects currently in pipeline						

#### 3. Basildon central and west

Current PAN: 1,395 Current Capacity: 9,755

## **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
ſ	+/-	69	100	52	48	36	27	18	11	5	0

Bardfield Primary, Cherry Tree Primary, Fairhouse Primary, Ghyllgrove Primary, Great Berry Primary, Greensted Infant, Greensted Junior, Janet Duke Primary, Kingswood Primary, Laindon Park Primary, Lee Chapel Primary, Lincewood Primary, Merrylands Primary, Millhouse Primary, Noak Bridge Primary, Phoenix Primary, Ryedene Primary, St Anne Line Catholic Infant, St Anne Line Catholic Junior, St Teresa's Catholic Primary, Vange Primary, Whitmore Primary, Willows Primary

### Number on Roll (NOR)

Year	NOR
23/24	9,498
24/25	9,603
25/26	9,676
26/27	9,687
27/28	9,681

### **Project Pipeline**

School	Year	Description	Places
New Primary	24/25	2 form entry new primary	30/420
School, Dry		school at Dry Street (will open	
Street		with PAN of 30)	
Expansion of	26/27	1 form entry expansion.	30/0
New Primary			

### 5. Basildon east

Current PAN: 330

2,310

**Current Capacity:** 

### **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
ſ	+/-	32	65	41	42	42	41	41	40	40	40

Briscoe Primary, Eversley Primary, Felmore Primary, Northlands Primary, Maple Grove Primary, St Margaret's CE Primary

### Number on Roll (NOR)

Year	NOR
23/24	2,192
24/25	2,160
25/26	2,134
26/27	2,097
27/28	2,051

School	Year	Description	Places			
No expansion projects currently in pipeline						

# 6. Crays Hill (not grouped)

Current PAN: 15
Current Capacity: 105

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-1	4	-1	-1	-1	-1	-1	-1	-1	-1
Crays Hill Primary										

# Number on Roll (NOR)

Year	NOR
23/24	97
24/25	93
25/26	94
26/27	95
27/28	103

# **Project Pipeline**

School Year		Description	Places
No	expansio	n projects currently in pipeline	

Pupil growth at Crays Hill Primary is driven by an increase in the number of existing pupils from the wider Basildon area attending the school rather than an increase in local demand. Forecasts will be monitored closely to ensure any local demand is addressed.

# **Secondary School Planning Groups**

1. BasildonCurrent PAN:1,110Current Capacity:5,900

### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-13	-12	3	4	-68	-8	-3	-30	26	-30

Basildon Lower Academy, Basildon Upper Academy, De La Salle School, The James Hornsby School, Woodlands School

# Number on Roll (NOR)

Year	NOR
23/24	5,259
24/25	5,498
25/26	5,663
26/27	5,754
27/28	5,988

## **Project Pipeline**

School	Year	Description	Places
tbc	27/28	1 form entry expansion	30/150

**2. Billericay** Current PAN: 550

Current Capacity: 3,293

## Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-15	-15	38	20	-7	-7	53	10	62	41
The Billericay School, Mayflower High School										

# Number on Roll (NOR)

Year	NOR
23/24	3,450
24/25	3,473
25/26	3,438
26/27	3,422
27/28	3,426

School	Year	Description	Places		
No expansion projects currently in pipeline					

**3. Wickford** Current PAN: 464

Current Capacity: 2,713

# Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-22	-12	-44	-41	-49	-40	-13	-28	-15	-23
Beauchamps High School, The Bromfords School										

# Number on Roll (NOR)

Year	NOR
23/24	2,701
24/25	2,734
25/26	2,774
26/27	2,820
27/28	2,869

School	Year	Description	Places
Beauchamps	24/25	1 form entry expansion	30/150
High School			

### 3.3.2 Brentwood

### **Primary School Planning Groups**

### 1. Brentwood Town

Current PAN:

738

Current Capacity:

5,122

### **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
ſ	+/-	72	38	43	32	26	23	19	16	14	16

Bentley St Paul's CE Primary, Hogarth Primary, Holly Trees Primary, Hutton All Saints' CE Primary, Ingrave Johnstone CE Primary, Larchwood Primary, Long Ridings Primary, St Helen's Catholic Junior, St Helen's Catholic Infant, St Joseph the Worker Catholic Primary, St Mary's CE Primary, St Peter's CE Primary, St Thomas of Canterbury CE Infant, St Thomas of Canterbury CE Junior, Warley Primary, Willowbrook Primary

### Number on Roll (NOR)

Year	NOR
23/24	4,781
24/25	4,862
25/26	4,948
26/27	4,989
27/28	5,023

### **Project Pipeline**

School	Year	Description	Places				
No	No expansion projects currently in pipeline						

A new primary school is expected to be required in Shenfield when new housing build rates increase in that area. A potential school site is included in Brentwood's emerging Local Plan.

### 2. Ingatestone / Mountnessing

Current PAN: 75

Current Capacity: 525

### Reception Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	20	12	9	8	9	9	9	9	9	9
Ingatestone CE Infant, Ingatestone Junior, Mountnessing CE Primary										

### Number on Roll (NOR)

Year	NOR
23/24	465
24/25	473
25/26	497
26/27	498
27/28	480

School	Year	Description	Places			
No expansion projects currently in pipeline						

## 3. Doddinghurst / Kelvedon Hatch

Current PAN: 115
Current Capacity: 810

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	38	30	28	28	28	28	28	29	29	29
Blackmore Primary, Doddinghurst Infant, Doddinghurst CE Junior, Kelvedon Hatch Primary										

# Number on Roll (NOR)

Year	NOR
23/24	680
24/25	682
25/26	678
26/27	649
27/28	638

## **Project Pipeline**

School	thool Year Description		Places				
No	No expansion projects currently in pipeline						

# 4. West Horndon (not grouped)

Current Capacity: 210

30

Current PAN:

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	9	9	8	1	-10	-22	-34	-46	-58	-69
West Horndon Primary										

## Number on Roll (NOR)

Year	NOR
23/24	170
24/25	169
25/26	174
26/27	223
27/28	291

## **Project Pipeline**

School	Year	Description	Places
New Primary 27/2		2 form entry new primary	60/420
School		school	

The medium to long term increase in demand for primary school places will result from a planned new Garden Community (Dunton Village), for which new schools will be provided.

# **Secondary School Planning Groups**

**1. Brentwood** Current PAN: 1,067

Current Capacity: 6,711

### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	35	33	37	20	27	43	62	87	41	51

Becket Keys CE Free School, Brentwood County High School, Brentwood Ursuline Convent High School, Shenfield High School, St Martin's School

### Number on Roll (NOR)

Year	NOR
23/24	6,549
24/25	6,634
25/26	6,727
26/27	6,769
27/28	6,806

## **Project Pipeline**

School	School Year Description		Places			
No expansion projects currently in pipeline						

# 2. Anglo European (not grouped)

Current PAN: 224

Current Capacity: 1,460

### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	5	17	-4	-6	12	26	9	26	23	18
Anglo European School										

# Number on Roll (NOR)

Year	NOR		
23/24	1,473		
24/25	1,464		
25/26	1,471		
26/27	1,463		
27/28	1,434		

School Year D		Description	Places				
No	No expansion projects currently in pipeline						

### 3.3.3 Castle Point

### **Primary School Planning Groups**

1. Canvey Island Current PAN: 450

Current Capacity: 3,167

### **Reception Place Forecast**

١	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
	+/-	87	115	96	95	94	88	82	78	76	75

Canvey Island Infant, Canvey Junior, Leigh Beck Infant, Leigh Beck Junior, Lubbins Park Primary, Northwick Park Primary, St Joseph's Catholic Primary, St Katherine's CE Primary, William Read Primary, Winter Gardens Primary

#### Number on Roll (NOR)

Year	NOR
23/24	2,710
24/25	2,633
25/26	2,602
26/27	2,569
27/28	2,545

### **Project Pipeline**

School	Year	Description	Places				
No	No expansion projects currently in pipeline						

### 2. Thundersley / Benfleet

Current PAN: 420

Current Capacity: 2,913

### **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
ſ	+/-	58	30	18	9	0	-10	-18	-26	-33	-37

Kingston Primary, Montgomerie Primary, Robert Drake Primary, Thundersley Primary, Woodham Ley Primary, Holy Family Primary, Jotmans Hall Primary, Kents Hill Infant, Kents Hill Junior, South Benfleet Primary

### Number on Roll (NOR)

Year	NOR
23/24	2,801
24/25	2,841
25/26	2,855
26/27	2,902
27/28	2,937

### **Project Pipeline**

School	Year	Description	Places			
No expansion projects currently in pipeline						

The deficit of places forecast is linked to housing as part of the Local Plan which was recently withdrawn. Housing growth and its impact on our forecast demand for places will be monitored closely to determine if/when school expansion is required.

**3. Hadleigh** Current PAN: 120

Current Capacity: 840

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	4	1	-8	-12	-12	-13	-13	-13	-13	-13
Hadleigh Infant, Hadleigh Junior School, Westwood Primary										

# Number on Roll (NOR)

Year	NOR
23/24	821
24/25	856
25/26	895
26/27	920
27/28	921

# **Project Pipeline**

School	Year	Description	Places
tbc	25/26	½ form entry expansion	15/105

Mobility between Hadleigh and the Thundersley/Benfleet area is fluid and is constantly monitored to address local demand. However a permanent capacity increase will be required to address the higher sustained growth in local demand. Increases in demand will be assessed in conjunction with Group 2.

# **Secondary School Planning Groups**

1. BenfleetCurrent PAN:740Current Capacity:4,450

### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	39	38	7	17	23	44	28	83	65	43
The Appleton School, The Deanes, The King John School										

# Number on Roll (NOR)

Year	NOR
23/24	4,205
24/25	4,212
25/26	4,254
26/27	4,283
27/28	4,272

# **Project Pipeline**

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

# 2. Canvey Island

Current PAN: 420

Current Capacity: 2,100

# Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	44	49	73	76	67	52	105	83	108	94	
Castle V	Castle View School, Cornelius Vermuyden										

# Number on Roll (NOR)

Year	NOR
23/24	1,871
24/25	1,875
25/26	1,879
26/27	1,839
27/28	1,806

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

## 3.3.4 Rochford

# **Primary School Planning Groups**

1. Rayleigh Current PAN: 425

Current Capacity: 3,038

### **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
ſ	+/-	71	64	41	36	35	29	25	20	18	16

Down Hall Primary, Edward Francis Primary, Glebe Primary, Grove Wood Primary, Our Lady of Ransom Catholic Primary, Rayleigh Primary, St Nicholas CE Primary, Wyburns Primary

### Number on Roll (NOR)

Year	NOR
23/24	2,815
24/25	2,811
25/26	2,776
26/27	2,761
27/28	2,748

### **Project Pipeline**

School	Year Description		Places			
No	No expansion projects currently in pipeline					

There is significant housing growth in the area, and options for school expansion will be explored.

2. Rochford Current PAN: 180
Current Capacity: 1,241

**Reception Place Forecast** 

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	14	-2	3	-3	-8	-14	-21	-24	-25	-25

Holt Farm Infant, Holt Farm Junior, Rochford Primary, St Teresa's Catholic Primary, Stambridge Primary, Waterman Primary

### Number on Roll (NOR)

Year	NOR
23/24	1,055
24/25	1,117
25/26	1,161
26/27	1,207
27/28	1,278

School	Year	Description	Places
tbc	26/27	½ form entry expansion	15/105

# 3. Hockley Current PAN:

Current Capacity: 1,600

225

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	34	18	25	22	22	20	18	16	15	14	
Ashingd	Ashingdon Primary, Hockley Primary, Plumberow Primary, Westerings Primary										

# Number on Roll (NOR)

Year	NOR
23/24	1,556
24/25	1,523
25/26	1,491
26/27	1,478
27/28	1,459

# **Project Pipeline**

School	Year	Description	Places		
No expansion projects currently in pipeline					

# 4. Barling / Gt Wakering

Current PAN: 90 Current Capacity: 630

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	12	17	10	9	9	8	8	8	7	7
Barling Magna Primary, Great Wakering Primary										

# Number on Roll (NOR)

Year	NOR
23/24	633
24/25	631
25/26	613
26/27	603
27/28	589

School Year		Description	Places			
No expansion projects currently in pipeline						

# 5. Canewdon (not grouped)

Current PAN: 22 Current Capacity: 157

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	4	4	6	6	6	6	6	6	6	6
Canewdon Endowed Primary										

# Number on Roll (NOR)

Year	NOR		
23/24	116		
24/25	120		
25/26	118		
26/27	119		
27/28	121		

# **Project Pipeline**

School Year [		Description	Places			
No expansion projects currently in pipeline						

# 6. Riverside (not grouped)

Current PAN: 45
Current Capacity: 420

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-5	-12	-15	-16	-16	-17	-17	-17	-17	-17
Riverside Primary										

# Number on Roll (NOR)

Year	NOR		
23/24	376		
24/25	401		
25/26	413		
26/27	432		
27/28	423		

School	Year	Description	Places
Riverside	23/24	$\frac{1}{2}$ form entry expansion	15/0
Primary			

# **Secondary School Planning Groups**

1. RayleighCurrent PAN:570Current Capacity:3,450

### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	74	86	49	110	109	121	74	129	131	106
The Fitzwimarc School, The Sweyne Park School										

# Number on Roll (NOR)

Year	NOR			
23/24	3,259			
24/25	3,206			
25/26	3,176			
26/27	3,058			
27/28	2,951			

# **Project Pipeline**

School	Year	Year Description				
No expansion projects currently in pipeline						

# 2. Rochford / Hockley

Current PAN: 540

Current Capacity: 3,280

## Year 7 Place Forecast

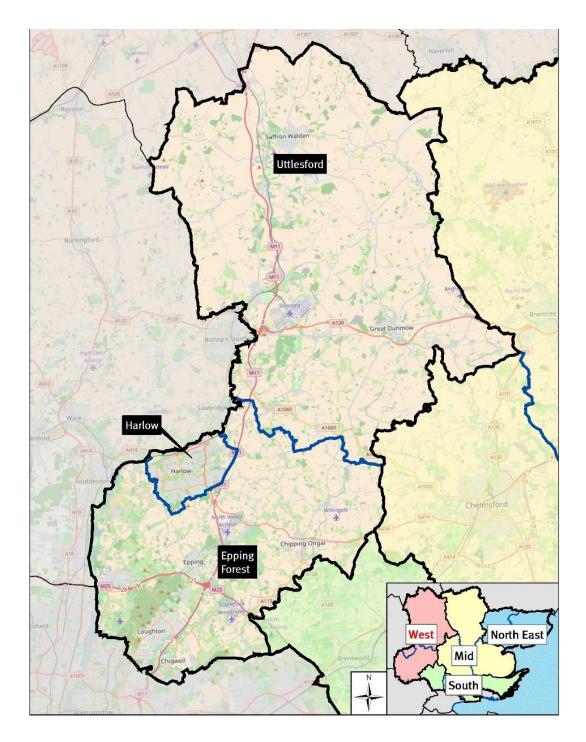
Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	48	31	33	33	51	6	51	64	31	45
Greensward Academy, The King Edmund School										

# Number on Roll (NOR)

Year	NOR
23/24	3,138
24/25	3,138
25/26	3,123
26/27	3,116
27/28	3,084

School Year		Description	Places
No	expansio	n projects currently in pipeline	

# 3.4 West Essex



For the purposes of school organisation and place planning West Essex is Uttlesford and Epping Forest districts and Harlow. Demand for school places in this quadrant is influenced considerably by cross-border pupil movement as it borders Greater London and Hertfordshire authorities.

Harlow has an adopted Local Development Plan. Epping Forest's Plan is at Examination. Uttlesford has withdrawn the draft Plan that it submitted to the Secretary of State and is working on a new plan.

# 3.4.1 Epping Forest

### **Primary School Planning Groups**

1. Ongar Current PAN: 142

Current Capacity: 990

### **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
ſ	+/-	32	15	16	14	14	14	14	15	15	15

Chipping Ongar Primary, Dr Walker's CE Primary, High Ongar Primary, Matching Green CE Primary, Moreton CE Primary, Ongar Primary

### Number on Roll (NOR)

Year	NOR
23/24	870
24/25	909
25/26	939
26/27	954
27/28	933

### **Project Pipeline**

School	Year	Description	Places		
No expansion projects currently in pipeline					

2. Epping Current PAN: 225
Current Capacity: 1,600

### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-8	-3	-12	-14	-17	-22	-27	-31	-35	-39

Coopersale and Theydon Garnon CE Primary, Epping, Epping Upland CE Primary, Ivy Chimneys Primary, St Andrew's CE Primary

### Number on Roll (NOR)

Year	NOR
23/24	1,478
24/25	1,561
25/26	1,642
26/27	1,677
27/28	1,705

### **Project Pipeline**

School	Year	Description	Places
New Primary 26/27		2 form entry new primary	60/420
School		school	

Planned new housing in this area is causing the forecast deficit of school places, and a site for a new primary school is included in the Local Plan. Temporary expansions will be put in place as required in the interim, while a new school is opened.

### 3. Waltham Abbey

Current PAN: 240 Current Capacity: 1,734

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-8	13	-2	-5	-7	-8	-11	-11	-10	-10

High Beech CE Primary, Hillhouse CE Primary, Leverton Primary, Upshire Primary, Waltham Holy Cross Primary

### Number on Roll (NOR)

Year	NOR
23/24	1,627
24/25	1,620
25/26	1,657
26/27	1,682
27/28	1,727

### **Project Pipeline**

School	Year	Description	Places
Hillhouse CE	23/24	½ form entry expansion	15/105
Primary			

## 4. Buckhurst Hill / Loughton

Current PAN: 585
Current Capacity: 4,303

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	25	70	53	55	55	58	58	58	60	62

Alderton Infant, Alderton Junior, Buckhurst Hill Primary, Hereward Primary, St John's CE Primary, St John Fisher Catholic Primary, Staples Road Primary, Theydon Bois Primary, Thomas Willingale Primary, White Bridge Primary

## Number on Roll (NOR)

Year	NOR
23/24	3,693
24/25	3,685
25/26	3,745
26/27	3,742
27/28	3,773

School Year		Description	Places		
No expansion projects currently in pipeline					

# 5. Chigwell / Lambourne

Current PAN: 170
Current Capacity: 1,129

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	10	28	15	16	16	17	18	18	18	19

Chigwell Primary, Chigwell Row Infant, Lambourne Primary, Limes Farm Infant, Limes Farm Junior, Stapleford Abbotts Primary

### Number on Roll (NOR)

Year	NOR
23/24	1,012
24/25	1,023
25/26	1,071
26/27	1,091
27/28	1,090

### **Project Pipeline**

School	Year	Description	Places
Chigwell Row	24/25	Significant change from 90	-15/15
Infant School		place infant school to 105 place primary school	

In this planning group the schools currently have more capacity in KS1 than KS2. The change proposed at Chigwell Row Infant, while reducing capacity in KS1, will increase it in KS2 and align to forecast demand in the area.

## 6. Nazeing (not grouped)

Current PAN: 45

Current Capacity: 300

### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	8	5	4	4	4	4	4	4	5	5
Nazeing Primary										

## Number on Roll (NOR)

Year	NOR
23/24	271
24/25	282
25/26	292
26/27	295
27/28	295

School	Year	Description	Places		
No expansion projects currently in pipeline					

# 7. Roydon (not grouped)

Current PAN: 30

Current Capacity: 210

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-2	7	1	1	1	1	1	1	1	1
Roydon Primary										

# Number on Roll (NOR)

Year	NOR
23/24	212
24/25	210
25/26	209
26/27	207
27/28	202

School	Year	Description	Places		
No expansion projects currently in pipeline					

# **Secondary School Planning Groups**

1. LoughtonCurrent PAN:857Current Capacity:5,213

### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	43	8	68	13	56	-13	55	-14	71	35
Davenant, Debden Park High School, Roding Valley High School, West Hatch High School										

# Number on Roll (NOR)

Year	NOR
23/24	5,208
24/25	5,274
25/26	5,225
26/27	5,240
27/28	5,192

# **Project Pipeline**

School	Year	Description	Places		
No expansion projects currently in pipeline					

# 2. Epping / Waltham Abbey

Current PAN: 360 Current Capacity: 1,920

### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	8	-12	15	-17	1	-31	-10	-48	-31	-37
Epping St John's CE, King Harold										

# Number on Roll (NOR)

Year	NOR
23/24	1,864
24/25	1,952
25/26	2,003
26/27	2,049
27/28	2,054

## **Project Pipeline**

School	Year	Description	Places
New	30/31	6 form entry new secondary	180/900
Secondary		school	
School			

A site for a new secondary school is included in Epping Forest's emerging Local Plan to the south of Harlow. This is also linked to new housing east of Harlow, which also includes provision for another new secondary school.

# 3. Ongar (not grouped)

Current PAN: 120 Current Capacity: 800

### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-23	-12	-6	-9	-28	-32	-13	-8	-11	-14
The Ongar Academy										

## Number on Roll (NOR)

Year	NOR
23/24	722
24/25	749
25/26	767
26/27	768
27/28	783

# **Project Pipeline**

School	Year	Description	Places		
No expansion projects currently in pipeline					

At present a large proportion of students attending the school come from out of area. Local demographics and new house building will be monitored closely to determine if/ when an expansion is required, and a solution developed with the school. This will also be linked to Local Plan housing and new school provision being planned.

## **3.4.2 Harlow**

### **Primary School Planning Groups**

1. Harlow east Current PAN: 300

Current Capacity: 2,460

### **Reception Place Forecast**

	Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
Γ	+/-	-32	8	-27	-39	-52	-69	-83	-96	-108	-120

Church Langley Primary, Churchgate CE Primary, Fawbert and Barnard Primary, Harlowbury Primary, Henry Moore Primary, Newhall Primary, Potter Street Primary

### Number on Roll (NOR)

Year	NOR
23/24	2,261
24/25	2,275
25/26	2,345
26/27	2,415
27/28	2,503

### **Project Pipeline**

School	Year	Description	Places
Harlowbury	25/26	1 form entry expansion	30/210
Primary			
Newhall	27/28	1 form entry expansion	30/210
Primary			

Demand is driven by new housing. Education land is also allocated in Harlow's Local Plan on the proposed 'Garden Community' development to the east, , and will enable new primary schools to be built to accommodate long term demand for places.

#### 2. Harlow southwest

Current PAN: 630

Current Capacity: 4,398

### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	104	96	75	66	61	53	43	35	24	13

Abbotsweld Primary, Holy Cross Catholic Primary, Jerounds Primary, Katherines Primary, Kingsmoor Primary, Latton Green Primary, Longwood Primary, Milwards Primary, Pear Tree Mead Primary, Purford Green Primary, St James CE Primary, St Luke's Catholic Primary, Water Lane Primary, William Martin CE Infant, William Martin CE Junior

### Number on Roll (NOR)

Year	NOR
23/24	3,899
24/25	3,877
25/26	3,868
26/27	3,918
27/28	3,946

School	Year	Description	Places			
No	No expansion projects currently in pipeline					

### 3. Harlow northwest

Current PAN: 420

Current Capacity: 2,984

# **Reception Place Forecast**

Yea	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	33	64	38	38	41	41	38	34	30	26

Cooks Spinney Primary, The Downs Primary, Freshwaters Primary, St Alban's Catholic Primary, Tany's Dell Primary, Hare Street Primary, Little Parndon Primary, Pemberley Primary

# Number on Roll (NOR)

Year	NOR
23/24	2,886
24/25	2,839
25/26	2,819
26/27	2,793
27/28	2,760

School	Year	Description	Places				
No	No expansion projects currently in pipeline						

# **Secondary School Planning Groups**

1. HarlowCurrent PAN:1,252Current Capacity:7,290

### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	54	-19	0	35	15	-19	9	-7	42	-40

Burnt Mill Academy, Mark Hall Academy, Passmores Academy, BMAT STEM, Sir Frederick Gibberd College, St Mark's Catholic, Stewards Academy

## Number on Roll (NOR)

Year	NOR
23/24	6,185
24/25	6,351
25/26	6,503
26/27	6,592
27/28	6,661

## **Project Pipeline**

School	Year	Description	Places
Sir Frederick	23/24	1 form entry expansion in	30/0
Gibberd		existing accommodation	
College			

Sir Frederick Gibberd is now in its new, permanent accommodation and will expand to its maximum capacity meet local demand. The Local Plan includes a site for new secondary provision, east of Harlow, to mitigate the long term need for school places.

## 3.4.3 Uttlesford

## **Primary School Planning Groups**

## 1. Sampfords / Thaxted / Wimbish

Current PAN: 106

764

**Current Capacity:** 

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	16	32	23	22	21	21	20	20	20	20

Debden CE Primary, Great Sampford Primary, Radwinter CE Primary, Thaxted Primary, Wimbish Primary

## Number on Roll (NOR)

Year	NOR		
23/24	694		
24/25	663		
25/26	644		
26/27	626		
27/28	605		

## **Project Pipeline**

School	Year	Description	Places
No	expansio	n projects currently in pipeline	

### 2. Saffron Walden

Current PAN: 210

1,490

Current Capacity:

### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	14	25	12	11	8	7	6	5	5	4

Katherine Semar Infant, Katherine Semar Junior, R A Butler Infant, R A Butler Junior, St Mary's CE Primary, St Thomas More Catholic Primary

### Number on Roll (NOR)

NOR
1,495
1,481
1,469
1,448
1,418

School	Year	Description	Places			
No expansion projects currently in pipeline						

# 3. Stansted Current PAN: 233

Current Capacity: 1,653

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	38	30	18	15	10	7	4	2	1	0

Bentfield Primary, Birchanger CE Primary, Elsenham CE Primary, Farnham CE Primary, Henham And Ugley Primary, Magna Carta Primary, Manuden Primary, St Mary's CE Primary

### Number on Roll (NOR)

Year	NOR
23/24	1,464
24/25	1,494
25/26	1,516
26/27	1,525
27/28	1,525

### **Project Pipeline**

School	Year	Description	Places			
No	No expansion projects currently in pipeline					

4. Dunmow Current PAN: 170
Current Capacity: 1,100

### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	33	24	7	-4	-14	-22	-30	-37	-40	-42

Dunmow St Mary's Primary, Great Dunmow Primary, Great Easton CE Primary, Helena Romanes School

### Number on Roll (NOR)

Year	NOR
23/24	1,128
24/25	1,178
25/26	1,236
26/27	1,269
27/28	1,288

### **Project Pipeline**

School	Year	Description	Places
Helena	25/26	1 form entry expansion	30/210
Romanes			
School			
New Primary	30/31	2 form entry new primary	60/420
School		school	

Options on sites for new primary schools, secured through S106 agreements will provide the ability to deliver new primary facilities to meet the increasing local need for school places.

# 5. Hatfield / Sheering

Current PAN: 81
Current Capacity: 567

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	16	20	16	16	15	15	14	14	14	14
Hatfield Heath Primary, Little Hallingbury CE Primary, Sheering CE Primary, St Mary's CE Primary										

# Number on Roll (NOR)

Year	NOR
23/24	479
24/25	480
25/26	481
26/27	470
27/28	463

# **Project Pipeline**

School Year Description		Description	Places		
No expansion projects currently in pipeline					

# 6. Clavering / Newport / Rickling

Current PAN: 75
Current Capacity: 513

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	
+/-	18	16	14	14	13	13	13	12	12	12	
Clavering Primary, Newport Primary, Rickling CE Primary											

# Number on Roll (NOR)

Year	NOR
23/24	479
24/25	476
25/26	463
26/27	452
27/28	431

School	Year	Description	Places			
No expansion projects currently in pipeline						

7. Felsted Current PAN:

Current Capacity: 765

105

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	9	20	11	10	8	7	6	6	6	6
Felsted Primary, Flitch Green Primary, Stebbing Primary										

# Number on Roll (NOR)

Year	NOR
23/24	697
24/25	692
25/26	688
26/27	686
27/28	683

# **Project Pipeline**

School Year		Description	Places			
No expansion projects currently in pipeline						

8. Takeley Current PAN: 90
Current Capacity: 690

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	22	12	9	8	7	7	6	6	6	6
Roseacres Primary, Takeley Primary										

# Number on Roll (NOR)

Year	NOR		
23/24	565		
24/25	580		
25/26	571		
26/27	572		
27/28	571		

ı	School	Year	Description	Places			
	No expansion projects currently in pipeline						

# 9. Ashdon (not grouped)

Current PAN: 15
Current Capacity: 105

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	6	4	5	5	5	5	5	5	5	5
Ashdon Primary										

# Number on Roll (NOR)

Year	NOR
23/24	64
24/25	59
25/26	58
26/27	64
27/28	63

# **Project Pipeline**

School	chool Year Description		Places				
No	No expansion projects currently in pipeline						

# 10. Crishall (not grouped)

Current PAN: 15

Current Capacity: 105

# **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	3	6	5	5	5	5	5	4	4	4
Chrishall Holy Trinity & St Nicholas CE Primary										

# Number on Roll (NOR)

Year	NOR
23/24	114
24/25	108
25/26	104
26/27	100
27/28	89

School	Year	Description	Places				
No	No expansion projects currently in pipeline						

# 11. Great Chesterford (not grouped)

Current PAN: 30 Current Capacity: 210

## **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	6	3	2	2	2	2	2	2	2	2
Great Chesterford CE Primary										

# Number on Roll (NOR)

Year	NOR
23/24	207
24/25	206
25/26	208
26/27	203
27/28	196

# **Project Pipeline**

School	Year	Description	Places			
No	No expansion projects currently in pipeline					

# 12. Rodings (not grouped)

Current PAN: 30 Current Capacity: 270

### **Reception Place Forecast**

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-2	6	-2	-2	-2	-3	<del>ب</del>	-3	ဂှ	-3
Rodings Primary										

## Number on Roll (NOR)

Year	NOR
23/24	280
24/25	265
25/26	264
26/27	254
27/28	242

### **Project Pipeline**

School	Year	Description	Places		
No expansion projects currently in pipeline					

The school has additional accommodation to enable it to admit additional pupils when there are large spikes in local demand.

# **Secondary School Planning Groups**

## 1. Helena Romanes (not grouped)

Current PAN: 270
Current Capacity: 1,563

### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	25	23	7	-16	-12	6	-13	5	12	-8
Helena Romanes School										

### Number on Roll (NOR)

Year	NOR
23/24	1,345
24/25	1,413
25/26	1,455
26/27	1,506
27/28	1,543

## **Project Pipeline**

School Year		Description	Places				
No	No expansion projects currently in pipeline						

## 2. Forest Hall (not grouped)

Current Capacity: 660

132

Current PAN:

### Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	-2	3	-5	-16	-18	-2	-21	-11	-7	-16
Forest Hall School										

## Number on Roll (NOR)

Year	NOR
23/24	551
24/25	583
25/26	647
26/27	693
27/28	719

### **Project Pipeline**

School	Year	Description	Places
Forest Hall	26/27	½ form entry expansion	18/90
School			

Demand for school places at Forest Hall School is influenced school place provision in Bishop's Stortford. The situation is being closely monitored and should there be further demand for school places at Forest Hall there is an option available to expand the school further, currently indicated as 2026/27..

# 3. Newport / Saffron Walden

Current PAN: 480

Current Capacity: 3,080

# Year 7 Place Forecast

Year	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33
+/-	21	10	27	61	20	88	99	99	114	100
Joyce Frankland Academy, Saffron Walden County High										

# Number on Roll (NOR)

Year	NOR
23/24	3,280
24/25	3,287
25/26	3,272
26/27	3,195
27/28	3,142

School	Year	Description	Places			
No	No expansion projects currently in pipeline					

# 4. Past Expansions and New Schools in Essex

The tables below summarise the permanent expansions and new schools that have been delivered at mainstream schools across Essex over the past 7 years. This list does not include numerous other capital investments in the school estate such as maintenance work, temporary accommodation, or accommodation rebuild.

# Mid Essex

#### **Braintree**

School	Project Type
New Rickstones Academy	Expansion
Alec Hunter Secondary	Expansion
Chipping Hill Primary	Expansion
Cressing Primary	Expansion
De Vere Primary	Expansion
Earls Colne Primary	Expansion
John Bunyan Primary	Expansion
Silver End Primary	Expansion
St Giles Primary	Expansion

### Chelmsford

School	Project Type
St Luke's Park Primary	New School
Beaulieu Park School	New School
Boreham Primary	Expansion
Broomfield Primary	Expansion
Little Waltham Primary	Expansion
Maltese Road Primary	New School
Margaretting Primary	Expansion
Moulsham High	Expansion
Moulsham Infant	Expansion
Moulsham Junior	Expansion
Springfield Primary	Expansion

### Maldon

School	Project Type
Ormiston Rivers Academy	Expansion

# **North East Essex**

# Colchester

School	Project Type
Braiswick Primary	New School
Camulos Academy	New School
Home Farm Primary	Expansion
Lakelands Primary	New School
Monkwick Infant	Expansion
Monkwick Junior	Expansion
Paxman Academy	New School
Philip Morant Secondary	Expansion
St John's Green Primary	Expansion
St Lawrence Primary	Expansion
St Michael's Primary	Expansion
Stanway Fiveways Primary	Expansion
Stanway Primary	Expansion
Stanway Secondary	Expansion
The Gilberd Secondary	Expansion
Trinity School	New School

# Tendring

School	Project Type
Alresford Primary	Expansion
Clacton County High School	Expansion
Colne Secondary	Expansion
Hamford Primary	Expansion
Holland Haven Primary	Expansion
Lawford Primary	Expansion
Manningtree Secondary	Expansion
Mayflower Primary	Expansion
Ravens Academy	Expansion

# **South Essex**

## Basildon

School	Project Type
Abacus Primary	Expansion
Beauchamps High	Expansion
Brightside Primary	Expansion
Ghyllgrove Primary	Expansion
Lee Chapel Primary	Expansion
Merrylands Primary	Expansion
Northlands Primary	Expansion
Phoenix Primary	Expansion
Runwell Primary	Expansion
Ryedene Primary	Expansion
Whitmore Primary	Expansion

# **Brentwood**

School	Project Type
Hogarth Primary	Expansion
Larchwood Primary	Expansion
Mountnessing Primary	Expansion
Warley Primary	Expansion
West Horndon Primary	Expansion

# **Castle Point**

School	Project Type
Northwick Park Primary	Expansion

# Rochford

School	Project Type
Barling Magna Primary	Expansion
Riverside Primary	Expansion
Fitzwimarc Secondary	Expansion
Sweyne Park School	Expansion
Westerings Primary	Expansion

# **West Essex**

# **Epping Forest**

School	Project Type
Coopersale & Theydon Garnon Primary	Expansion
Epping Primary	Expansion
Ivy Chimneys	Expansion
Ongar Academy	New School
Roding Valley Secondary	Expansion
St Andrew's Primary	Expansion
West Hatch Secondary	Expansion
White Bridge Primary	Expansion

# Harlow

School	Project Type
Freshwaters Primary	Expansion
Kingsmoor Primary	Expansion
Longwood Primary	Expansion
Newhall Primary	New School
Pear Tree Mead Primary	Expansion
Sir Frederick Gibberd College	New School
The Downs Primary	Expansion

# Uttlesford

School	Project Type
Clavering Primary	Expansion
Elsenham Primary	Expansion
Flitch Green Primary	Expansion
Forest Hall School	Expansion
Helena Romanes Primary	Expansion
Helena Romanes Secondary	Expansion
Joyce Frankland Secondary	Expansion
Magna Carta Primary	New School
Newport Primary	Expansion
R A Butler Infant	Expansion
R A Butler Junior	Expansion
Radwinter Primary	Expansion
Rodings Primary	Expansion
Roseacres Primary	New School
Stebbing Primary	Expansion
Wimbish Primary	Expansion



This information is issued by: **Essex County Council** 

### Contact us:

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The information contained in this document can be translated, and/or made available in alternative formats, on request.

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