Supplementary Committee Agenda



Place Scrutiny Committee Tuesday 27th February 2024

Place:

Council Chamber - Civic Offices

Time:

7.00 pm

Democratic Services Officer:

L Kirman Email democraticservices@eppingforestdc.gov.uk

10. LATTON PRIORY STRATEGIC DESIGN CODE (Pages 2 - 70)

Appendix B : Engagement Report

Agenda Item 10

LATTON PRIORY DRAFT STRATEGIC DESIGN CODE COMMUNITY ENGAGEMENT REPORT

DECEMBER 2023



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Latton Priory Draft Strategic Design Code – Engagement Report

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Version	date	author
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About this report

This report contains the findings of the statutory consultation and community engagement for the Latton Priory Draft Strategic Design Code, carried out from October – December 2023. It has been prepared by Jessica Cargill-Thompson, community engagement consultant, on behalf of Epping Forest District Council (EFDC), a Harlow and Gilston Garden Town (HGGT) partner. Although the survey was kept open past the initial finish date of 11 December 2023 at the request of Robert Halfon MP, results included here are to 17 Dec for the purposes of reporting and taking comments on board in a refined version of the design code ; submissions after this date will be addressed in any further refinements.



Executive summary

A Strategic Design Code is being prepared by Epping Forest District Council (EFDC) as part of the Harlow and Gilston Garden Town (HGGT) partnership, using Pathfinder funding from the Department of Levelling Up, Housing and Community (DLUHC).

An eight-week period of statutory public consultation was carried out on the draft document from 20 October to 11 December 2023.

Members of the public were invited to attend in person discussions, workshops and exhibitions about the code, arranged in both Harlow and Thornwood, close to the site.

Notes were taken at these sessions and people were invited to submit responses to the draft code via an online survey (engage.hggt.co.uk), email, or Freepost. Two bespoke workshops were also held with the Harlow and Epping Forest Youth Councils. The outcomes of this community engagement is contained in this report.

Publicity for the consultation and events used social media to target postcodes closest to the site, in both Harlow and Epping. Printed posters were also displayed in public venues and email newsletters sent.

EFDC officers also contacted statutory consultees, the HGGT Developers Forum, and Harlow and Epping Forest members for feedback; these are reported separately.

Overall there was general consensus from the local community on the core design ambitions and requirements set out in the Draft Strategic Design Code, with some themes emerging as priorities.



The key themes that emerged were:

- Integration with surrounding area, including boarders, connections and existing infrastructures. This ranges from area-wide considerations such as public transport networks, to treatment of boarders and the continuation of landscaping from the new development into existing streets
- Ensuring high quality of design and construction of the new buildings
- Impact on views from existing homes on the edge of Harlow, which currently look out over fields, and the enjoyment of people who currently go for walks there. It was suggested by respondents that putting lower buildings on the Harlow boundary, or a green buffer might mitigate this.
- Concerns over the location of the travellers' site allocation, which was thought to be too central
- Maintenance of green and public spaces was a priority, with questions asked about who would be responsible for funding and managing this.
- Strong support for measures to address climate change, including using green streets
- Nature and green space especially fields, hedgerows and woodland is part of the local identity. Minimising impact on existing natural habitats while including greenery and green spaces in new streets and public spaces were therefore strongly supported.
- Safety and security in public spaces. Good lighting and surveillance are considered paramount on streets, cycle routes, car barns and other public spaces. However, people still favour cctv over natural surveillance provided by overlooking.
- Variety of built forms is important, with many people disliking what they see as characterless 'slabs'

It was also suggested that the Latton Priory Strategic Design Code could be used to guide other local developments.

However, strong concerns were raised about the impact of development beyond the scope of the Design Code. These were:

- The impact of increased traffic on local roads, in particular Rye Hill Road and the B1393. Respondents said roads were already congested and that more households moving into the area would exacerbate the problem.
- Pressures on social infrastructure, particularly healthcare and schools, and the provision of these facilities at the same time as homes, rather than later.
- Pressures on water reservoirs and sewage as well as increased risk of flooding
- Local disruption during construction.

Several visitors to the in-person events and respondents to the survey used the opportunity to protest against development on the site. These objections came largely from Harlow residents whose homes abut the Latton Priory site.

Officers have also collected feedback from statutory consultees and tested the practical application of the document with independent architects.

All responses are being considered by officers and refinements made to the draft Strategic Design Code where appropriate.



Latton Priory Draft Strategic Design Code – Engagement Report



Drop-in exhibition at Thornwood Village Hall



Latton Priory Draft Strategic Design Code – Engagement Report



Workshops with Harlow and Epping Forest Youth Councils



Introduction

In 2022 Epping Forest District Council won Pathfinder funding from the Department of Levelling Up, Housing and Communities (DLUHC) to develop a Strategic Design Code for a site at Latton Priory, part of the Harlow and Gilston Garden Town plan, to the south of Harlow, but also within the boundary of Epping Forest District.

The purpose of the Autumn 2023 engagement strategy was to carry out statutory consultation on the Draft Strategic Design Code for Latton Priory.

Development of the draft document has been informed by engagement previously carried out by both EFDC in Spring 2023, and the land agents, CEG and Hallam Land in 2019 and 2023 during preparation of a Strategic Masterplan Framework for the site (endorse by EFDC in July 2023). It also learns from what was heard during engagement on modifications to the EFDC Local Plan (July-September 2021), and other specialist reports such as transport.

What we wanted to know at this stage

- Is it a practical tool that will be straightforward to use?
- Are there any issues arising from what's proposed so far?
- Any 'musts' that need to be 'shoulds'?

What respondents could / couldn't influence at this stage

- The Strategic Masterplan Framework elements are fixed
- The Strategic Design Code has to comply with other district and national policies

Feedback on all aspects of the design code was welcomed.

This was also a chance to raise local awareness of the development and wider HGGT.

It was important to reach residents of all ages and representing all communities.

Statutory consultees were also contacted by officers; these responses have been reported separately.

Engagement strategy

A seven-week consultation period was agreed from Friday 20 October to Monday 11 December, targeting communities in both Harlow and Epping, but open to anyone.

The main methods for collecting feedback were:

- In person public exhibitions/workshops
- A website and online survey

Workshops/exhibitions

To allow a forum in which people could understand and discuss what is a fairly technical planning document, local in-person exhibitions / discussions were considered the best format.



Four general public sessions were held: two at the Latton Bush Centre in Harlow, and two at Thornwood Village Hall, Epping. Sessions were open to all, with one weekend session and one evening in each location to cater to as many people's lifestyles as possible.

These were advertised by the EFDC and HGGT comms team using social media (see below) as well as posters in Epping Library, Civic Offices, and Latton Bush Centre. Members were also informed and invited to share with their networks.

Sessions were typically two hours long and included clear exhibition boards (see appendix), printed copies of the draft code and a short presentation that distilled the key points of the design code into clear, accessible highlights. EFDC officers were on hand to discuss issues and provide clarifications.

Notes were taken at all sessions and logged as qualitative data. Participants were also encouraged to visit the online survey to leave more structured comments relating directly to the design code. Paper versions of the survey were also available, returnable by Freepost.

Youth workshops

To ensure the voices of young people were well represented in the consultation, bespoke interactive workshops were held with both Epping Forest and Harlow youth councils.

These drilled down into topics that had been identified during engagement with young people in early 2023 as being particularly important to this group: public space, nature, and movement.

Older residents

A bespoke session was also arranged with residents of Leonard Davis House retirement housing, North Weald. However this was cancelled by the home due to double booking. As residents were also invited to nearby public sessions, and had a busy schedule, a replacement session was not scheduled.

Website

A project website was set up using CitizenLab and hosted on the HGGT engage.hggt.co.uk website. This hosted:

- Easily digestible information about the draft Strategic Design Code
- Details of public events
- A public survey
- Answers and clarifications to Frequently Asked Questions



Survey

The survey was flagged on the HGGT website and advertised through social media and QR codes on posters for the most locally targeted reach.

The survey was structured to map onto the chapters of the design code and test agreement. The relevant chapter was linked to in each section, and the full design code available to download from the website.

Consultation	Take the survey	Learn more
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whe inviting local residents to take an active role in shaping the new community- Latton Priory and imputting into the evolving Strategic Dealer Code.	P top to a set	and the second
Download the draft fitrangic Design Code	and the second s	A DEST
is a workshop	Latton Priory draft Strategic	Latton Priory draft Design
will be hosting four drop in style events for residents to discuss key aspects the disaft Strategic Design Code for the proposed development at Latten fory, and what makes a well-designed neighbourhood.	Design Code community consultation	Code Events Wird tow to hear your views on what makes a successful new neighbourhood
furday 28 October 2023	Lat us know your thoughts on the draft Latton Priory Strategic Design Code ~ download the draft document, fill in the	makes a successitio new neighbourhood and thriving community, Join Epping Ponest District Councils teem to discuss.
am-12noon Thornwood Village Hall, Thornwood, Epping CM16 6N8	survey, or jobs us for a public workship.	the draft Latton Priory Design Code that will ensure high-quality design on the
m-4pm Latton Bush Centre, Southern Way, Harlow CM18 78L		198.
dnesday 1 November 2023	NO 94	
Opm-Rpm Latton Bush Centre, Southern Way, Harlow CM18 78L		
ursday Z November 2023		
90pm-6.00 pm Thornwood Village Hall, Thornwood, Epping CM16 6NB		
events are free and open to all. If possible, please register your interest for e event you visualit line to attend in order to help us gauge numbers. Drob-ins to welcome.		
If us what you think		
I out the online survey or request a printed copy by calling 01992 564 000 etum by HGGT (REEPOST).		
ternatively, you can send us your views by email to have your savethight could		
ease note: consultation closes at 12noon on Monday 11 December 2023		If you need resources on setting up an idea

Screenshot of Latton Priory CitizenLab website

To keep the survey completion time below 10 minutes, sliding scale questions were used ('On a scale of 1-5, how important is...') to test specific aspects of the code. So potential respondents were not deterred or overwhelmed by the length of the survey, participants could answer as many or few questions as they wanted to. There was also the option for all sections to provide other comments.

A project email address was also widely advertised for anyone who wished to provide their response as a freestyle written submission instead.

The full survey questions are available in the appendix.

Mitigating digital exclusion

In order to mitigate digital exclusion, paper copies of both the survey and the draft Design Code were available at EFDC offices and the Discover Harlow engagement hub, which opened part-way through the consultation period.

Testing practical application

Independent architects were commissioned to test how usable the code would be in practice. This has been reported separately.

Statutory consultees

All statutory consultees were emailed with a copy of the Statutory Design Code and invited to submit feedback by 11 December 2023. The following responded:

- Canal and River Trust
- Historic England
- National highways
- North Weald Basset Parish Council
- Persimmon Homes
- Place Services
- Sport England

These are reported separately.



Land agent's concurrent consultation

It is worth noting that this consultation overlapped with a separate consultation carried about by CEG and Hallam Land from 10 November-8 December via their website lattonpriory.co.uk As CEG and Hallam Land were reluctant to delay their consultation until after the design code consultation, measures were taken to clearly message the difference between the two consultations and mitigate any public confusion.



Communications

Publicity of the events and the consultation survey was carried out by HGGT and EFDC communications teams.

The main method was through existing newsletters and social media that could target Harlow and Epping residents by postcode.

In total, more than 700 people visited the CitizenLab consultation website, showing effective reach across the area. Only a small percentage chose to leave comments / objections on the survey, it can be assumed that there was general consensus for the code.

Social media data is as follows:

Facebook

- Impressions 42,162
- People reached 9517
- Most Engaged Audience 1. 35-44 year olds; 2. 45-54; 3. 55-64 4. 25-34
- Click throughs to CitizenLab 563
- Click through rate percentage 1.34% (above Facebook average of circa 0.9%))
- Cost per click 37p

Instagram

- Reach 4082
- Click throughs to CitizenLab 145

In addition, posters were displayed in civic venues in Epping and at the Discover Harlow engagement hub in the Harvey Centre.

Members were also contacted and asked to publicise to their constituents and networks.



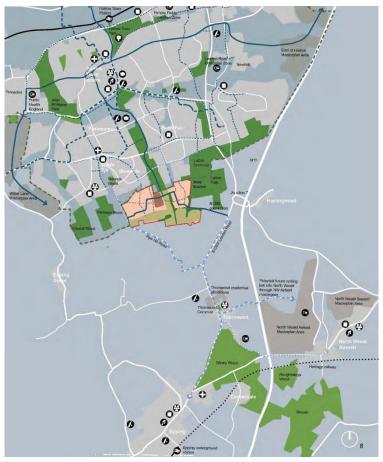
Context

Where is the Latton Priory site? Latton Priory sits to the south of Harlow, and lies within the administrative area of Epping Forest District. It is 1.7 miles from

Forest District. It is 1.7 miles from Harlow Civic Centre (10 minute cycle) and approximately 3.5 miles (20 mins cycle) from Epping town centre. It is bordered by Rye Hill Road to the west.

Who owns the land and who will develop it?

The land is privately owned and the promoters of the site are CEG and Hallam Land Management. Epping Forest District Council and Harlow and Gilston Garden Town are working with the site promoters to help develop highquality proposals that achieve the aims and vision of the District and the Garden Town.



Map showing Latton Priory site outlined in red

What is the purpose of the Latton Priory Strategic Design Code?

The Latton Priory Strategic Design Code sets out design standards and requirements to be met by developers in future planning applications. These standards seek to ensure that the development is high-quality, sustainable and well-integrated.

The design code is part of the planning process for the Latton Priory Masterplan Area. It follows the endorsement by EFDC of the Strategic Masterplan Framework (SMF) for the site. The SMF includes mandatory spatial principles for the site and these form the basis of the layout shown in the design code.

Once endorsed, the design code will be a material consideration in future plannings decisions, along with the SMF. Neither of these documents are planning applications and neither of them give permission to build.

When planning applications are submitted in the future, for the Latton Priory masterplan area, they will need to take account of the mandatory spatial principles in the SMF and the standards set out in the design code.

What is in the Latton Priory Strategic Design Code?

The design code sets out key design ambitions for the site and then sets out strategies and requirements for several different themes to help meet these ambitions. The themes are:



- The Strategic Framework (including land use and stewardship)
- Nature (including green infrastructure and water management)
- Movement (including parking design, movement strategies)
- **Public space** (including street design, open space, play and recreation)
- Built form (including density, building typologies, building lines and heights)
- Identity (including wayfinding, sense of place and local character)
- Resources (including energy use, adaptability and future-proofing)

Site-wide strategies are accompanied by diagrams and written rules of mandatory requirements ('must's) and flexible requirements or recommendations ('should's). Illustrations and supporting text is used to show the intention of the requirements. The requirements reflect relevant policy, guidance, community views and site analysis.

By focussing on the strategic elements of the development the code leaves scope for innovation and variety in future proposals whilst fixing those elements that are necessary to achieve a high-quality place where people and nature can thrive.

Who will benefit from development at Latton Priory?

Development at Latton Priory will create a vibrant new neighbourhood on the edge of Harlow with a minimum of 1,050 new homes. It will provide quality new homes for local people as part of the Harlow & Gilston Garden Town. In addition, the new neighbourhood will include new schools, usable green spaces including pitches and a new park, play spaces, a local centre and retail and community facilities, which will also serve residents in the wider area. It's therefore important that everyone has a say in how the new neighbourhood is designed.



What we heard: Detailed feedback on the draft Strategic Design Code by chapter

This is an overview of all feedback is collated from all public engagement methods – in person events, online/paper survey, email responses and youth workshops. It does not include responses from Statutory consultees. Details of responses collected through each form of engagement can be found in the Appendices.

DESIGN AMBITIONS

In the survey, there was general agreement with the Design Ambitions, with the following considered most important:

- A lively core of schools, amenities and shops supports a thriving and resilient community
- An integral network of green routes and spaces connects surrounding landscape and enhances the Green Wedge into Harlow
- A variety of uplifting and safe streets and spaces encourage year-round active and healthy lifestyles for all ages
- Active and sustainable travel is the most appealing way to get around, including travel into Harlow and Epping
- The climate emergency is addressed with buildings and spaces that can withstand the changing climate and minimise impact on the environment
- There is flexibility to adapt to future needs, anticipating changes in travel, work and lifestyles

Less of a priority, but still agreed, were:

- Compact, human-scale built form nestles comfortably into the hillside overlooking Harlow
- The art and innovation of Harlow, the market town and pastoral character of Epping inform a distinctive identity

Additional comments called for:

- Quality design, materials, and construction
- Attractive architecture
- Integration with the surrounding area
- Questions were also asked about the benefits to Harlow itself.

COMMENTS:

'Please don't destroy this one time opportunity to build something good, don't try to cut costs on architecture or design'

'Whilst this addresses a new development, there is no framework for integration with existing infrastructures'

'It's all very well doing the design code but it's all about the site and not enough about the wider area, connections and interfaces'

'Referring back to the November 2022 Latton Priory SMP draft report consultation, one of the key policies of particular relevance to Latton Priory was noted to be: Policy SP3 Place Shaping - ensure positive integration with adjacent rural and urban communities. This KEY policy is still not met within the Latton Priory Draft Design Code, in terms of the impact that the proposals will have



upon the residents in the Rye Hill Road area, and those of many other Harlow roads that will be affected by Latton Priory.'

'The amount of work that has gone into this design code is exemplary and should guide all other developments in the EF district. Well done to all those involved.'

LAND USE

There are concerns about the impact on the view both from the neighbouring part of Harlow, and from Epping. These are linked to the position of the site on a ridge and existing planning stipulations surrounding this. The raised location was also thought to have the potential to be a windswept location; using trees as buffers was suggested.

In-person events highlighted a need to consider the impacts on the neighbouring area of Harlow, and to give further consideration to the site boundary.

There is concern about where the travellers' site is located within the development ie close to the neighbourhood centre. Many people expressed concerns that antisocial behaviour and crime associated with an existing site at Fernhill Road might be exacerbated. It was acknowledged that these issues were particular to this site and not to traveller communities in general. Consultation is taking place with Design Out Crime and other relevant services to help address this.

The need for social infrastructure – particularly schools and healthcare – was highlighted, as well as concerns about the impact on roads and additional population.

COMMENTS:

'The area proposed is too close to existing homes and Schools and the Roads and access routes just cannot take the extra chaos the build will bring. The proposed new homes will take away beautiful land that is used by 1000s of people for walks and to take their children.'

'The site should be moved northwards so it lies beneath the ridge as would fit with Sir Frederick Gibberd's design standards - not to dominate the skyline. The rooflines should be hidden from views from the south.'

'A protected barrier of trees and shrubs should also be in place, setting the new buildings away from these borders, again minimising any disturbance.'

'It is IMPOSSIBLE for up to an extra 3600 Harlow residents to positively integrate into Harlow's existing local healthcare provision, which is already stretched beyond capacity. A design code for Latton Priory with ZERO local healthcare facilities included in it is NOT APPROPRIATE'

STEWARDSHIP



Maintenance was a concern in workshop conversations and the survey, and of particular importance to young people.

This also aligns with the HGGT stewardship charter, which is undergoing separate consultation.

Due to the location of the site – adjacent to Harlow but within the district of Epping Forest – several people said that maintenance should funded be through EFDC council tax. There should be minimal (financial and managerial) onus on homeowners.

COMMENTS:

'Please provide adequate funding for training opportunities for staff involved in this essential aspect of the development.'

NATURE

Green space, fields, woodland and hedgerows are an important part of the local identity and culture. People therefore felt strongly about both conservation of / reducing the impact on existing wildlife and woodland, as well as incorporating greenery into new streets.

Climate resilience was acknowledged as a key consideration for a green space strategy – choosing climate resistant species, and using planting to provide shade and purify air. There was a unanimously positive response to green streets, partly as attractive places, but also to boost biodiversity.

In conversations at events with Harlow residents, the idea of a green buffer between Harlow and the new development was also raised by residents who would be losing green space behind their homes and were concerned about having the new homes right behind their's.

More than half of survey respondents supported the following aspects of the Design Code:

- A greenway for walking, cycling and other non-car-based travel
- Green fingers of land penetrating the site
- A new park
- A wetland area
- Connecting with and extending Harlow's Green Wedge
- A new park
- Sustainable Drainage (SuDS)
- Allocation of a Suitable Alternative Natural Greenspace (SANG)
- Supporting biodiversity and climate change

There was less interest from survey respondents and in-person discussions around:

- Allotments and food growing although Youth Councillors identified these as facilities that would be well used by older people and Asian families.
- Sports pitches were identified as something of particular importance to young people; further details of the activities they would like provision for can be found und 'Play'.
- Concerns around existing natural habitat centred on
- Destruction of existing hedgerows and trees



- Impact on existing wildlife habitats and routes
- Loss of existing countryside
- Safety around ponds / blue infrastructure
- Hayfever from certain plant species
- Smells from stagnant water in attenuation ponds

Specific questions included

- Whether the existing deer route from Latton Woods across the site had been taken into account
- Will the oak trees along Riddings Lane be preserved?

COMMENTS:

'I love Harlow because of the trees!'

'I think having modern houses next to the colourful green space looks good'

'We have an attenuation pond near us and it stinks!'

'Will the developers landscape the Harlow side, as the public generally have a distrust of developers and if not written into a design code as a mandatory action will probably not be a consideration due to costs.'

'Harlow's green wedge should not be imposed upon. There should be a clear and big enough wedge between the new site and Harlow.'

'There are currently huge problems with water run off from the green wedge at the north end of the LP site, across and down Rye hill Rd and into Longwood. Currently surface water runs into housing gas supplies causing major issues. All proposed land drainage for LP must have capacity to resolve these problems.'

'A greenway connecting to Epping to encourage active travel to underground network [would be good].'

'I wouldn't really use community gardens, but older people might and it would be good to have things for all ages.'

MOVEMENT

The impact on existing roads and traffic congestions was a major concern for residents in Harlow and Epping / Thornwood, as well as online respondents. Much of this is the remit of the Transport Strategy rather than the Strategic Design Code, and there was a strong call for the Transport Strategy to be shared before the Design Code is endorsed. Detailed comments received on this subject will be shared with the transport consultant team.

More information was requested on entrance and exit points to the Latton Priory site, particularly with reference to potential impacts on Rye Hill Road.



The example of Low Traffic Neighbourhood interventions in Bruce Grove, Haringey, North London were suggested by one respondent as a successful model for preventing rat-running.

Safety and security – The safety of roads, streets, walkways and cycleways is one of the chief concerns. It was regarded by survey respondents as one of the most important factors in encouraging people to walk and cycle, and it was one of the key topics in both Youth Council workshops. Safety means both road safety (eg separating cycle lanes from cars) but more importantly personal safety (eg mugging).

Good lighting was one of the most important things for making people feel safe; many also cited cctv, clear lines of sight and places with activity as deterrents to crime and antisocial behaviour.

Active travel – Bike security was seen as something that would promote cycling, with approval for communal street bike sheds and the request for secure bike parking near activities (eg play, sport) and neighbourhood centre.

Places to sit, good signposting and the attractiveness of routes also encourage people to walk/cycle. It was noted that equestrianism is also a popular activity in this area.

Bus provision would need to be reliable, frequent and supported even if not viable for a private operator. There are concerns a service would not continue. Real time information was seen as essential, rolled out across the network.

Parking – the issue of how to most effectively design parking drew mixed responses from the survey and in-person sessions, with some wanting to see on site /on street provision restricted to one space per house, and others insisting there should be no limit to care ownership with adequate parking off road.

Thornwood residents were concerned that restricted parking provision at Latton Priory might push it on to them; Harlow residents that people would park further into Harlow.

There was much interest in car barns. It was asked that security, surveillance, management, maintenance and disabled access be considered in their design and operation.

EV provision was met with approval, although one respondent thought it would be outmoded within 10-15 years and replaces with hydrogen technology.

People liked the idea of car-free play streets, but commented on some of the detail and wanted assurances of emergency vehicle access.

COMMENTS:

Not everyone can cycle, please look at opportunities for wheelchair users or electric buggies

More than one parking space per household for parking minimum of 2 vehicles off road

Buses need to be good for people to use them. Need to build people's trust and build in a culture of reliable and convenient public transport. This includes real-time information and buses that run at all times, including to serve those on night-shifts. Plus is there anything to prevent bus operator from closing the route if they don't think it makes them enough money?



Plan cycle paths where cyclists / pedestrians will not feel vulnerable in remote areas Please ensure that there is real security and round the clock monitoring of car barns - all too often tools etc are stolen from parked up vehicles.

PUBLIC SPACE

Essential things for public space were:

- Good lighting considered hugely important in order to make streets and public spaces feel safe.
- Accessibility of streets for all
- Bins (including dog poo) and recycling
- Maintenance in general, people want their streets and public spaces to look attractive and cared for. Young people said bins next to seating would help reduce litter.
- Plants and greenery
- Trees and shade
- Places to sit to rest, socialise, keep an eye on children playing
- Accessible public toilets (although opinion was divided in survey, it was thought v important by young people)
- Spaces to play close to home (more than half of survey, and youth council
- Digital connectivity (more than half of survey, and young people]

Much discussion of public space was had in workshops with Harlow and Epping Forest Youth Councils. Young people want places to look (and feel) attractive. They like colour, street art, greenery, flowers, things that appeal to all the senses. Maintenance is important (especially planted areas and. playgrounds), and the provision of bins to discourage littering. They also wanted to ensure that Latton Priory offered something to people of all ages.

Local centre

Workshops with Youth Councillors examined in detail what a neighbourhood centre could be like. Their collective vision was of an active, safe, accessible, welcoming place that reflected the diversity of Harlow. Somewhere people could come together, meet friends, sit and chat, but where you can have fun without having to spend money.

They saw it as somewhere with independent shops/businesses and a market (creating character and local opportunity); car-free but with a drop off area; providing the infrastructure to host events and music; using public art to reflect different communities.

Practical considerations included : drinking fountains, waste & recycling bins, seating (sheltered), lighting, PowerPoints for markets and performances.

COMMENTS:

Pavements need to be wide enough for people to walk and for pushchairs / wheelchairs I like the idea of residents sitting outside their house and getting to know their neighbours

Art pieces in the neighbourhood centre could reflect different types of communities, which gives the chance of them being involved in their creation – if they want to be



Good lighting is insanely important!

The neighbourhood centre should not be boring; [it should have] lots of things to do, with lots of people, the hub of the community

PLAY

Popular recreational activities mentioned (by Youth Councillors and survey respondents) were:

- Bike pump track
- Equestrian
- Walking
- Places to sit and chat
- Cycling routes
- Sports centre/ pitches
- Local shops
- Food/drink venues
- Music venue
- A natural running track
- Swings
- Tennis
- Basketball
- Netball
- Badminton
- Football

Key considerations:

- Maintenance
- Safety (Street boulders for climbing on were thought dangerous rather than adventurous by Youth Councillors)

Youth Councillors stressed that not all activities should be outdoors, or sport-based, and that indoor provision should be made for music, indoor sports, and cultural activities. They also said that seating would be needed for parents near play.

COMMENT:

The car-free play street is the best thing about it – it creates a space for people to hang out and spend time in.

Games for kids in the street would be good

BUILT FORM



Variety of built form is seen as a positive aspect of local identity and of Harlow. 'slabs' of building blocks are particularly disliked.

Low rise is seen as most appropriate, in keeping with neighbouring housing.

Homes should have generous proportions.

Survey responses all considered the following aspects of the code important:

- Minimising energy use
- Variety
- Robust edges and enclosure to streets and spaces
- Built form that maximises overlook and minimises blank frontage to the street

COMMENTS:

' I don't like the development at New Hall; it looks cheap and nasty and I can't see it maturing into anything nice'

'I don't mind density, but I don't want it right by us'

You can imagine that, if your property has been overlooking green fields and hedgerows then the prospect of having the possibility of a three-story building is a depressing outcome. What will the developers do to ensure that the views from Harlow are as pleasant as those offered to the new development?

IDENTITY

Nature and green space is seen as a fundamental aspect of local character; woodland, hedgerows and a farming typology are particularly pertinent on the Latton Priory site.

Attractiveness and quality of architecture, materials and construction are all important factors in whether people like a place.

The youth councillors see diversity and multiculturalism as an important part of Harlow's identity and said they wanted to see that represented in the public spaces.

Comments from workshops:

'I don't like the pale brick [of the new Cambridge vernacular]; it's not very Essex. I do like black boarding though, that does feel very Essex.'

'Art pieces in the neighbourhood centre could reflect different types of communities, with the chance of them being involved in their creation if they want to be'



RESOURCES

The need to design with climate change, reduced energy / carbon use, and responsible management of resources is recognised as important.

In the survey responses, there was agreement with all of the measures, with those directly relating to biodiversity and green / blue infrastructure given the highest importance, suggesting that nature and the natural landscape is of particular importance in the Harlow / Epping Forest area. At the public events, there was support for green roofs, solar panels, EV charging,

Futureproofing of new development was also seen as important to survey respondents, with the inclusion of digital technologies considered very important.

Many people expressed concerns about the impact of extensive new development on water management, flooding and sewage treatment, and more detail was requested on what would happen to water from Latton Bush after it had passed through permeable paving / SuDS.

COMMENTS:

Homes need to be well insulated from the start, with heat pumps etc. It is much easier than trying to retrofit a decade later

There's an opportunity to build eco homes that address climate-change measures. We need to force builders to incorporate them. Things like solar panels, grey water usage, etc

USING THE DOCUMENT

TNote that the useability of the design code is being tested separately on potential end uses – including architects and planning officers. These will be reported on separately.

Comments from survey respondents and event attendees were that:

- it's too wordy
- it has too many abbreviations
- the maps should be clearer
- keys are needed

OTHER ISSUES

Most of the issues raised at in-person sessions, and several submitted by email and via the survey, were concerned with matters beyond the remit of the Strategic Design Code.

Infrastructure delivery, including healthcare and traffic



Many people – in person and online – raised concerns about the pressures of new development at Latton Priory on local infrastructure, and the timings of its delivery. These included:

- Pressure on social infrastructure specifically schools and healthcare which is perceived as already overstretched. There was a positive response to the inclusion of a reference to healthcare in the latest draft of the design code.
- Joined-up thinking eg that the healthcare strategy for locations of new provision ties in with the sustainable transport strategy
- Need to provide new infrastructure at the same time as (not after) homes especially schools and healthcare, but also other community facilities – to serve people when they move in
- Worsening of traffic congestion and road safety. Rye Hill Road, B1393, and routes to Epping and the M11. More details can be read in email responses and event feedback.
- Additional commuters using Epping Tube station, and busses/roads to reach it
- Who would operate the bus routes, whether they would remain viable and in operations, reliability and frequency, and the need for area-wide real-time information
- Pressure on sewage and reservoirs

It was explained in public sessions that some of these concerns would be dealt with through the separate transport strategy and Infrastructure Development Plan; it is recommended that these are shared with those who signed up for email updates when available.

Development delivery

At the in-person events, more information was requested about the timescales of delivery and which parts of the site would be developed first.

Harlow residents in particular would like to be informed of any planning applications coming forward and the channels through which they can comment.

Both Epping / Thornwood and Harlow residents expressed concern about local disruption during the construction period.

Boundary

Residents living adjacent to the Latton Priory site said they did not want their view out over fields spoiled by the new homes. They requested that more consideration be given to the boundary treatment – for example the use of a green buffer between the new homes and existing, and placing lower-rise buildings on the edge of the site nearest to existing homes.

Anti-development sentiment

The situation of the development – on the edge of Harlow – has provoked much opposition to any development happening on the site. This is not something that is within the purview of the Strategic Design code, but is noted here as it was a core sentiment raised by Harlow residents who attended the in person sessions at the Latton Bush centre, and by a small number of Harlow residents lodging official responses by email or online. (It should be noted, that this was not the case at the in-person sessions in Thornwood.)



Politics

Many Harlow residents see this development as EFDC pushing their housing needs onto Harlow. As the site sits within the district of Epping Forest, but adjoined to Harlow, questions were raised over

- Local council and parliamentary representation (which ward or constituency would cover it)
- Where council tax would go and which council would be responsible for providing services
- If EFDC are the planning authority, how much representation Harlow and its residents have when planning applications come forward







Events details

Event	Date	Venue	Attendees
Event 1: Epping Forest	Tuesday 24 October 3-4pm	Epping Forest District Council Civic Offices 323 High Street	7
Youth Council		Epping CM16 4BZ	
Workshop			
Event 2:	Sat 28 Oct	Thornwood Village Hall, North Weald Bassett, Thornwood,	20
General public drop-in exhibition and discussion	10-12am	Epping CM16 6NB	
Event 3:	Sat 28 Oct	Griffin Suite, Latton Bush Centre, Southern Way, Harlow CM18 7BL	
General public drop in exhibition, discussion, presentation and Q&A	2-4pm		21
Event 4:	Weds 1 Nov	Griffin Suite, Latton Bush Centre, Southern Way, Harlow CM18 7BL	12
Public exhibition, presentation and discussion	7.30-9pm		(some repeated from previous session)
Workshop 5: Public exhibition, presentation and discussion	Thurs 2 Nov 6.30-8pm	Thornwood Village Hall, North Weald Bassett, Thornwood, Epping CM16 6NB	13



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Event 6:	Monday 20 November 6.30-8.30pm	Latton Bush Centre, Southern Way, Harlow CM18 7BL	12
Harlow Youth Council workshop			
Meeting with HGGT board	5 December	Discover Harlow engagement hub, Harvey Centre, Harlow	XX
Members' briefing	January 2024		tbc

An additional event for older residents scheduled for 1 Nov at Leonard Davis House was planned but cancelled by residents due to a timetable clash. Residents were invited to attend the other public sessions instead.



Online survey

23 responses As of 17 December

According to CitizenLab data, the Latton Priory consultation received 315 unique visitors 75% of these were new visitors.

Demographic data of survey participants

This is a reasonable reflection of the local demographics and is mirrored in attendance at in-person events as many of the respondents attended the events. Note that survey responses are complemented by feedback from teenagers gathered in sessions with EFDC and Harlow Youth Councils, resulting in a strong youth voice in this consultation.

Ethnic group

White - 10 Asian/ Asian British - 2 Other ethnic group -1

Mixed/ Multiple ethnic groups - 2 Undeclared - 8

Year of birth

Undeclared11

Disabilities:

One person with mental heath issues; one with mobility and dexterity issues

Location

Harlow district – 16 Epping District – 2 Undeclared – 5

IMPORTANT NOTE: It should be noted that four respondents (all from the Harlow District) chose 'not at all important' for almost every category, with two repeating in almost every section a comment that no development should go ahead.



It is our opinion that these were a protest against development in general, rather than a comment on the specific design code features being asked about.

Factoring this in, it should be assumed that there is stronger consensus for most features than it at first appears.

DESIGN AMBITIONS

How important are each of these Design Ambitions set out in the draft Design Code?

A lively core of schools, amenities and shops supports a thriving and resilient community

There is flexibility to adapt to future needs, anticipating changes in travel, work and lifestyles

Linear scale - optional

The climate emergency is addressed with buildings and spaces that can withstand the changing climate and minimise impact on the environment

5 -Not at all important	21.7% (5 choices)
4	0% (0 choices,
3	13% (3 choices)
2	8.7% (2 choices)
1 - Very important	56.5% (13 choices)



17.4% (4 choices)

4.3% (1 choice)

21.7% (5 choices)

4.3% (1 choice)

52.2% (12 choices)

Compact, human-scale built form nestles comfortably into the hillside overlooking Harlow

The art and innovation of Harlow, the market town and pastoral character of Epping inform a distinctive identity

Linear scale -optional

5 - Not at all important	13.6% (3 choices)	Linear scale - optional
	Accessed average	5 - Not at all important
4	4.5% (1 choice)	4
3	31.8% (7 choices)	-
		3
2	9.1% (2 choices)	2
A den a tribuner	40.9% (9 choices)	
1 - Very important	40.9% (9 CHOICES)	1 - Very important

HGGT Epping Forest

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Active and sustainable trave way to get around, including Epping		A variety of uplifting and safe encourage year-round active for all ages	Caracterization of the second s
Linear scale - optional		Linear scale - optional	
5 -Not at all important	13.6% (3 choices)	5 - Not at all important	13% (3 choices)
4	0% (O choices)	4	4.3% (1 choice)
3	13.6% (3 choices)	3	8.7% (2 choices)
2	9.1% (2 choices)	2	8.7% (2 choices)
1 - Very important	63.6% (14 choices)	1 - Very important	65.2% (15 choices)
An integral network of green connects surrounding lands Green Wedge into Harlow Linear scale -optional		A lively core of schools, am supports a thriving and resi Linear scale -optional	en en la construction de la constru
5 - Not at all important	17.4% (4 choices)	5 - Not at all important	17.4% (4 choices)
4	0% (0 choices)	4	0% (0 choices)
3	4.3% (1 choice)	3	8.7% (2 choices)
2	13% (3 choices)	2	13% (3 choices)
1 - Very important	65.2% (15 choices)	1 - Very important	60.9% (14 choices)
<u>N</u>			

Anything that should be added as an ambition for the Design Code? Any other comments?

- Whilst this addresses a new development there is no framework for integration with existing infrastructures
- The Stage process should have priortised local community above youth consultations
- 1 car households. If households desire a second car then parking should be in a communal area away from houses.
- None of the above is important without the INFASTRUCTURE of a Medical Center
- NO infrastructure ? No traffic Access from M11 down Rye hill Road junction of Parringdon road is St Luke's School tragedy waiting to happen these roads can not cope now With the volume of traffic crazy I'll thought out plan of Zero benefit to Harlow and it's residents
- Carbon neutral
- No high rise, high density development
- Quality design the one in the image is not. Please hire a high quality architecture firm for these projects as you can't unbuild
- Design shared above is low quality, please don't destroy this one time opportunity to build something good, don't try to cut costs on architecture or design
- Must have the required infrastructure for amount of residents
- Talk in depth to locals, make sure local councils get a share of the money.
- More detail on how the Latton Priory site connects into the existing road infrastructure.
- Parking designed properly for each property



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- as a long term local resident of Harlow I would like to see money put into Harlow itself. The west end of the town will end up becoming a forgotten wasteland (this is already happening and no amount of flower pots in market square will change that) The infrastructure, schools and Drs need to be built first before the housing. Too often in Harlow we see new estates and no way for our amenities and roads to cope with the influx. % of affordable housing is too low and where are the council houses for local residents of Harlow?
- When you are looking at creating this new area please remember that horse riders do very much exist round here (not that you'd know it from the way our accesses have been decimated)
- You can probably guess by my answers that I am very against this happening
- This should not be going ahead!!!
- Appalling
- Make sure the areas are thriving and appealing, Harlow traditionally has a bad reputation in relation to this
- The affect on local residents
- The amount of work that has gone into this design code is exemplary and should guide all other developments in the EF district. Well done to all those involved
- High Quality Design and Materials



LAND USE

The strategic framework is intended to respond to the topography and gradients of the site, sightlines and connections into and out of the development. Are there any other factors that could impact the layout of the new neighbourhood, as shown in the framework masterplan?

- Nearby roads already stretched out, this development will bring big impacts for people who live near
- Wildlife already impacted, but with development it will be catastrophic
- More accuracy and keys on your map please !
- Cancel
- this has the potential to be a windswept location more trees to provide a shelter belt please
- more trees within the built up areas to mitigate higher summer temperatures
- Build to line is essential to ensure development is below the Rye Hill ridge

Is there anything missing from the framework masterplan, that would help achieve the ambition of a thriving and resilient community?

- Needs medical facilities new schools
- No cancel it (this answer was repeated several times by this respondent throughout the survey. It is included only once in this report)
- Latton Priory should not go ahead. The area proposed is too close to existing homes and • Schools and the Roads and access routes just can not take the extra caos the build will bring. The proposed new homes will take away beautiful land that is used by 1000s of people for walks and to take their children. The proposed new homes will be right on our doorstep, causing major traffic and pollution and in turn danger to our childrens lives. This part of Harlow is busy enough without bringing in a further 1340+ homes and at a minimum a further 2,680 cars. The roads proposed to be put in place are not suitable, one going right past a primary school at the moment that can not take the traffice already there (Riddings lane) this is currently a dead end road, no access to the fields or roads beyond which is good, this road is only for those that live in corner meadow, Hawthorns and Hilly field and Latton Green Primary school, this road can not take being a main road through into the town!! Whoever though that building on that land would benefit the town is thinking purely for their own pockets. Now having read through all the document the fact that you are proposing Traveller Pitches as well. The town is on its knees as it is with the amount of people being shipped in from other areas and now you want to give Travellers their own pitches, We have 2 in the town already and these cause enough problems and crime!!! [This answer is repeated multiple times throughout the survey but only recorded once]
- Yes, do not build it!
- (this answer was repeated several times by this respondent throughout the survey. It is included only once in this report)
- Seems comprehensive



STEWARDSHIP

How important are each of these stewardship considerations for the long term care of the community assets? 1 = very important, 5 = not at all important

Development applications mu on proposed community mana	agement models.	Service charges must be kept to reasonable levels.	
Linear scale -optional			And the second
5 - Not at all important	17,4% (4 choices) 5	Not at all important	17.4% (4 choices)
	4		0% (0 choices)
4	0% (0 choices) 4		0.0 (0 0101000)
3	8.7% (2 choices) 3	C	4.3% (1 choice)
2	26.1% (6 choices) 2	3	17.4% (4 choices)
1			00.00/ 118 - 1 - 1
1 - Very important	47.8% (11 choices) 1 -	Very important	60.9% (14 choices)
Maintenance boundary must restricting access or sightline Linear scale -optional		The extent of public space that managed by private households minimised. Linear scale -optional	
5 - Not at all important	17.4% (4 choices)	5 - Not at all important	13% (3 choices)
4	0% (0 choices)		Salara and .
4	010 (0 010(0LD))	4	8.7% (2 choices)
3	4.3% (1 choice)	3	17.4% (4 choices)
2	34,8% (8 choices)	2	17.4% (4 choices)
1 - Very important	43.5% (10 choices)	1 - Very important	43.5% (10 choices)
Design of public spaces mukey materials, maintenance sustainability.		Management and mainte provided for all public ar Linear scale -optional	
5 - Not at all important	13% (3 choic	es) 5 - Not at all important	17.4% (4 choices)
4	0% (O choic	es) 4	0% (0 choices)
3	21.7% (5 choic	es) 3	4.3% (1 choice)
2	21.7% (5 choic	es) 2	26.1% (6 choices)
1 - Very important	43.5% (10 choic	es) 1 - Very important	52.2% (12 choices)
1		H	

Is there anything that you think should be added as a stewardship consideration?

• Support the HGGT stewardship Charter



- ongoing maintenance needs to be properly resourced, centrally funded and monitored
- More than one parking space per household for parking minimum of 2 vehicles off road (repeated comment)
- Residents rejected this proposal of development
- Epping Forest DC must maintain area
- Why should this development pay service charges? Surely this should be paid under Council Tax which is paid to EFDC

Do you have any other comments on the stewardship framework?

- please provide adequate funding for training opportunities for staff involved in this essential aspect of the development
- Has EFDC relinquished responsibility for Latton Priory could this become an eyesore



NATURE

How important are each of the following green infrastructure aims?

Connecting with and extending Harlow's Green

	A wetland area	
17.4% (4 choices)	Linear scale - optional	
	5 - Not at all important	21.7% (5 choices)
0% (0 choices)	4	8.7% (2 choices)
17.4% (4 choices)	3	8.7% (2 choices)
21.7% (5 choices)	2	30.4% (7 choices)
43.5% (10 choices)	1 - Very important.	30.4% (7 choices)
		5)
13% (3 choices)	5 - Not at all important	17,4% (4 choices
4.3% (1 choice)	4	0% (0 choices
21.7% (5 choices)	3	4.3% (1 choice
30.4% (7 choices)	2	13% (3 choices
	1 - Very important	65.2% (15 choices
	0% (0 choices) 17.4% (4 choices) 21.7% (5 choices) 43.5% (10 choices) 13% (3 choices) 4.3% (1 choice) 21.7% (5 choices)	17.4% (4 choices) Linear scale - optional 0% (0 choices) 4 17.4% (4 choices) 3 21.7% (5 choices) 2 43.5% (10 choices) 1 - Very important 13% (3 choices) 5 - Not at all important 13% (3 choices) 5 - Not at all important 21.7% (5 choices) 3 21.7% (5 choices) 3

17.4% (4 choices)	5 - Not at all important	13% (3 choices)
0% (0 choices)	4	0% (0 choices)
17.4% (4 choices)	3	8.7% (2 choices)
17.4% (4 choices)	2	26.1% (6 choices)
47.8% (11 choices)	1 - Very important	52.2% (12 choices)
	0% (0 choices) 17.4% (4 choices) 17.4% (4 choices)	0% (0 choices) 4 17.4% (4 choices) 3 17.4% (4 choices) 2



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Green fingers of land penetratin	g the site	Allotments and food growin	g
5 - Not at all important	13% (3 choices)	Linear scale - optional	10.000 /0 -1-1-0-1
5-Not at all important		5 - Not at all important	13.6% (3 choices)
4	0% (0 choices)	4	0% (0 choices)
3	13% (3 choices)	3	22.7% (5 choices)
2	30.4% (7 choices)	2	36.4% (8 choices)
1 -Very important	43.5% (10 choices)	1 - Very important	27.3% (6 choices)
Street trees and greenery		Sports pitches	
Linear scale - optional		Linear scale - optional	
5 - Not at all important	13% (3 choices)	5 -Not at all important	17.4% (4 choices)
4	0% (0 choices)	4	0% (0 choices)
3	0% (0 choices)	3	30.4% (7 choices)
2	21.7% (5 choices)	2	39.1% (9 choices)
1 - Very important	65.2% (15 choices)	1 - Very important	13% (3 choices)
P		E	

Are there any other aspects of green infrastructure that should be considered for inclusion in the Design Code?

- We have been informed that there is a possibility that for a Bus route to gain access to the new development, the green area behind us will lose hedgerow for a road to be built to circumnavigate the existing Traveller Site. This area is currently habitat to wildlife including bats.
- A greenway connecting to Epping to encourage active travel to underground network [would be good]
- No traffic access from M11 down East west Avenue to Ryehill road
- Biodiversity
- Development will destroy wildlife habitat already there
- There are currently huge problems with water run off from the green wedge at the north end of the LP site, across and down Rye hill Rd and into Longwood. Currently surface water runs into housing gas supplies causing major issues. All proposed land drainage for LP must have capacity to resolve these problem.
- Bridleways please . more of them . And maintained



- Yes leave it as it is
- no artifical turf on sports pitches please, selection of suitable vegetation, trees etc to cope with warmer and drier summers whilst native species are considered best for biodiversity, similar species may be better suited to cope with a changing climate.
- Harlow's green wedge should not be imposed upon. There should be a clear and big enough wedge between the new site and Harlow. Harlow's green wedge must be maintained if not extended.

MOVEMENT

What aspects of street and open space design would encourage future residents to use active means of travelling – such as walking and cycling – at Latton Priory?

Safer streets with better lighting and visibility from homes	9.8% (17 choices)
ALCON	
Well maintained road surfaces and pavements	9.2% (16 choices)
Places to sit along walking routes	8.7% (15 choices)
Route from home to a play space without crossing a road	8.7% (15 choices)
Read and a second s	
Options for walking and cycling that are away from streets with cars	8.7% (15 choices)
Better signposting of walking and cycle routes	7.5% (13 choices)
Safe cycle lanes	7.5% (13 choices)
and the second se	
Cycle parking that's secure, accessible and convenient	6.9% (12 choices)
Sociable walking routes	6.4% (11 choices)
-	
Designated routes with low car movement	6.4% (11 choices)
Attractive streets	6.4% (11 choices)
Promotion of local cycling routes	5.2% (9 choices)
Construction of the second	
Access to showers/changing at work	5.2% (9 choices)
Better cycle hire facilities	2.3% (4 choices)
1. A	
other (see below)	1.2% (2 choices)
8	

Other:

- Planning of cycle paths where cyclists/pedestrians will not feel vulnerable in remote areas
- Ban all Access from M11 for vehicles other than residents?



- Litter bins with regular emptying schedules
- not everyone can cycle, please look at opportunities for wheelchair users or electric buggies

The design code does not deal with the number of parking spaces, but shows parking design that promotes safe, attractive vibrant streets and avoids streets that are overly dominated by cars. How effective would the following measures be in achieving this ambition?

On-plot car parking eg car ports and driveways

5 - Not at all effective	23.8% (5 choices)
4	4.8% (1 choice)
3	4.8% (1 choice)
2	19% (4 choices)
1 - Very effective	47.6% (10 choices)

Covered car barns shared by a group of homes

Linear scale -optional

5 - Not at all effective	38.1% (8 choices)
(P	
4	14,3% (3 choices)
3	9.5% (2 choices)
2	19% (4 choices)
1 - Very effective	19% (4 choices)

Parking courts shared by a group of homes

Linear scale - optional





On-street parking	
5 - Not at all effective	33.3% (7 choices)
4	9.5% (2 choices)
3	14.3% (3 choices)
2	23.8% (5 choices)
1 - Very effective	19% (4 choices)

Are there any other considerations?

- As can be seen in other new developments, people will tend to park next to property or on road next to property for convenience and security. Parking on roads has led to congested main through ways. Car barns will have the added costs of security, who will pay?
- Allocated parking spaces with high financial charges for owning large or additional cars.
- No place off road to park means no car permitted
- Car barns are a bad idea and over time will become car desolate anti social behaviour hubs.
- Underground parking
- 2 car parking outside each property
- please ensure that there is real security and round the clock monitoring of car barns all too often tools etc are stolen from parked up vehicles.
- Must be delivered early in the development
- Restricting parking for both residents and visitors only creates more problems and congestion in areas where you don't want it. Easy and available parking must be provided.

PUBLIC SPACE

How important are the following for the new neighbourhood?



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Digital connectivity eg wifi			reets and public spaces over ops and businesses	looked by homes,
Linear scale -optional			ar scale - optional	
5 - Not at all important	23.8% (5 choices)	5-1	Not at all important	19% (4 choices)
4	0% (0 choices)	4		0% (0 choices)
3	19% (4 choices)	3		23.8% (5 choices)
2	14.3% (3 choices)	2		28.6% (6 choices)
1 - Very important	42.9% (9 choices)	1-V	ery important	28.6% (6 choices)
Sport / physical recreation for all ages		Acc	ess to public toilets	
Linear scale -optional		Linear	scale - optional	
5 - Not at all important	19% (4 choices)	5 - No	ot at all important	28.6% (6 choices)
4	4.8% (1 choice)	4		4.8% (1 choice)
3	23.8% (5 choices)	3		14.3% (3 choices)
2	33,3% (7 choices)	2		14.3% (3 choices)
1 - Very important	19% (4 choices)	1 - Ve	ry important	38.1% (8 choices)
		Pub	lic art	
Bins and recycling		Linear	scale -optional	
Linear scale -optional		E No	t at all important	19% (4 choices)
5 - Not at all important	19% (4 choices)	5-110		10.12 (1.010)000)
4	0% (0 choices)	4		4.8% (1 choice)
3	9.5% (2 choices)	3		28.6% (6 choices)
Para la constante de				100/14 1-1 -1
2	19% (4 choices)	2		19% (4 choices)
1 - Very important	52.4% (11 choices)	1 - Ver	y important	28.6% (6 choices)
			a company a company	
Spaces to play close to homes			Good lighting	
Linear scale - optional			Linear scale - optional	
5 - Not at all important	19% (4 cho	ices)	5 - Not at all important	19% (4 choices)
4	0% (0 cho	ices)	4	0% (0 choices)
3	4.8% (1 ch	oice)	3	4.8% (1 choice)
-			-	
2	23.8% (5 cho	ices)	2	9.5% (2 choices)
1 - Very important	52.4% (11 cho	ices)	1 - Very important	66.7% (14 choices)
E				



The design code specifies requirements for doorstep play, street play, local play (close to home) and destination play (eg sports pitches and park). With reference to the design requirements listed in the Design Code for these play types, would you add any further considerations?

- Close to home as an ambiguous term, if people need electric cars then access for cars to home is a necessity so play close to home becomes more difficult
- Adequate drainage
- Homes require good sound insulation
- ensure that there is adequate funding to remove litter and to carry out repairs to seats, etc for the life time of the development
- comprehensive
- A natural running track should be considered along with Available Public parking particularly to outside visitors who will commute to this new site and the amenities.

What type of play or recreation would you or your family enjoy using?

- Bike pump track
- Equestrian
- Walking
- Places to sit and chat
- Walking and cycling routes
- Sports centre/ pitches. Walking/cycling routes, local shops, food/drink venues. Music venue

BUILT FORM



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Linear scale - optional		Linear scale - optional	
5 -Not at all important	19% (4 choices)	5 -Not at all important	19% (4 choices
4	4.8% (1 choice)	4	0% (0 choices
3	28.6% (6 choices)	3	19% (4 choices
2	23.8% (5 choices)	2	23.8% (5 choices
	02.0% (Cabring)		
1 - Very important	23.8% (5 choices)	1 - Very important	38.1% (8 choices
		Built form that is designed to	minimise energy use
Robust edges and enclosure	to streets and snaces	e.g. roofs orientated for solar	
Linear scale - optional	to streets and spaces	Linear scale -optional	
5 - Not at all important	20% (4 choices)	5 - Not at all important	19% (4 choices)
		E	
4	5% (1 choice)	4	0% (0 choices)
3	25% (5 choices)	3	19% (4 choices)
2	25% (5 choices)	2	19% (4 choices)
1 - Very important	25% (5 choices)	1 - Very important	42.9% (9 choices)
		(i	
Variety of built form to suit di	fferent spaces		
Linear scale - optional			
5 -Not at all important	20% (4 choices)		
4	0% (0 choices)		
3	25% (5 choices)		
2	20% (4 choices)		
1 - Very important	35% (7 choices)		

Are there any other considerations that should be included in the Built Form section?

- This section is for the new development and not how new properties built at the boundary affect existing dwellings
- aim for attractive street scene with varied features making refrences to local architectural styles and building materials
- support landscape led design and building heights according to build to line



• Built forms should not be crammed together making them look squashed and untidy there should be ample space around them for privacy and to walk, park, drive

With reference to the requirements for distinctive frontages, are there any other considerations that should be included?

- A balance between parking and greenery
- It should be low rise, with variation in the way streets are established and boundaried
- Attractive and appealing to the eye
- This project has zero benefits for Harlow and it's resident it's will only burden the already overwhelmed Health centre in Harlow that can not cope without the addition 3000 people
- Off road parking 2 spaces minimum per household
- Easy maintenance, longevity of materials used and weatherproof.

With reference to the local character, are there any other references from the local area that should be included?

- hedgerows
- Farming and forestry
- The added traffic to the london road is not substantial to the already nightmare excisting residents have to deal with volume and speed
- use of different architects as in New Town not just standard designs
- It should be in keeping with the local surroundings and residential areas. Spacious with greenery.

RESOURCES

How important are the following measures in minimising the impact of the new development on the environment?



Latton Priory Draft Strategic Design Code – Engagement Report

Building construction technolog energy used in construction	y to minimise	Buildings designed to minimise the energy they use	
Linear scale -optional			100/ (4
5 - Not at all important	19% (4 choices)	5 - Not at all important	19% (4 choices)
4	0% (0 choices)	4	0% (0 choices)
3	23.8% (5 choices)	3	19% (4 choices)
			19% (4 choices)
2	14.3% (3 choices)	2	19% (4 choices)
1 - Very important	42.9% (9 choices)	1 - Very important	42.9% (9 choices)
Attractive and safe sustainable	ravel options	Nature recovery and biodiversity	
Linear scale -optional			14.3% (3 choices)
5 - Not at all important	19% (4 choices)	5 - Not at all important	14.3% (3 Choices)
4	0% (0 choices)	4	0% (0 choices)
3	9.5% (2 choices)	3	4.8% (1 choice)
2	23.8% (5 choices)	2	19% (4 choices)
1 - Very important	47.6% (10 choices)	1 - Very important	61.9% (13 choices)
Maximising green and blue infra	structure		
5 - Not at all important	20% (4 choices)		
4	0% (0 choices)		
3	5% (1 choice)		
2	25% (5 choices)		
1 - Very important	50% (10 choices)		
i - very important			

Are there any other measures that are important to include?

- Low maintenance, quality materials, use of solar and batteries for car charging etc
- Building construction and associated traffic must not use Rye Hill Road as the entrance / exit to / from the LP site. A separate haul road must be built from the B1393 into the LP site.
- Yes a nice big field void of houses
- Future generations wanting to and needing to buy homes and drive cars. Existing infrastructure and the added stress on already congested roads.



• How important do you think the following measures will be for ensuring that the new development is future proofed and resilient to change?

5 - Not at all important	15% (3 choices)
4	0% (0 choices)
3	10% (2 choices)
2	25% (5 choices)
1 - Very important	50% (10 choices)

Designing parking to be adaptable should parking needs reduce in future

Linear scale - optional

5 - Not at all important	15% (3 choices)
	at to be converted.
4	5% (1 choice)
3	10% (2 choices)
	2001/0_1
2	30% (6 choices)
1 - Very important	40% (8 choices)
Digital technologies	
Linear scale -optional	
5 -Not at all important	5% (1 choice)
4	5% (1 choice)

3	15% (3 choices)
2	15% (3 choices)
1 - Very important	60% (12 choices)



Latton Priory Draft Strategic Design Code – Engagement Report

	Designing for home working Linear scale -optional	
.5% (1 choice)	5 - Not at all important	10% (2 choices)
5% (1 choice)	4	10% (2 choices)
15% (3 choices)	3	15% (3 choices)
15% (3 choices)	2	35% (7 choices)
60% (12 choices)	1 - Very important	30% (6 choices)
	.5% (1 choice) 15% (3 choices) 15% (3 choices)	Linear scale -optional 5% (1 choice) 5% (1 choice) 4 15% (3 choices) 2

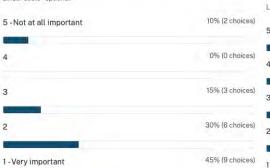
Homes that can adapt to changing lifestyles

Linear scale - optional

4

3

2



Shared and multi-functional spaces

Linear scale -optional 20% (4 choices) 5 - Not at all important 5% (1 choice) 4 15% (3 choices) 3 40% (8 choices) 2 20% (4 choices) 1-Very important

Flexible buildings that allow uses to change over time

Linear scale - optional

15% (3 choice 5 - Not at all important 5% (1 choice 4 20% (4 choices 3 25% (5 choice: 2 35% (7 choice: 1 - Very important

Measures to address increased warming, such as increased greenery and shading

Linear scale - optional

5 -Not at all important	15% (3 choices)
4	0% (0 choices)
3	15% (3 choices)
2	20% (4 choices)
1 -Very important	50% (10 choices)



Measures to address increased rainfall and extreme weather events, such as attenuation ponds.

5 - Not at all important	15% (3 choices)
4	0% (0 choices)
3	10% (2 choices)
2	25% (5 choices)
1 - Very important	50% (10 choices)

USEABILITY

With reference to the draft Design Code document, how easy is it to read and understand? 1 = very easy; 5 = not at all easy		
Linear scale -optional		
5 - Not at all easy	11.1% (2 choices)	
4	11.1% (2 choices)	
3	33.3% (6 choices)	
2	27.8% (5 choices)	
1-Very easy	16.7% (3 choices)	

Are there any particular parts of the code that you find unclear of difficult to understand? If so, what could help to make them clearer?

- Too wordy. Unclear maps of area, especially to current tenants in surrounding area.
- The Lot
- main challenge is ensuring code is followed and actually delivered
- The inclusion of a new Gypsy/ traveller site to the master plan does not include nor address the detrimental impact this will have on the new site or specifically the current, existing residents of the area.



Materials

Exhibition Boards

Latton Priory Draft Strategic Design Code **Public Engagement**

A new neighbourhood for everyone

As part of the Harlow and Gilston Garden Town partnership, Epping Forest District Council is preparing a Strategic Design Code for the Latton Priory masterplan area.

Development at Latton Priory will create a vibrant new Garden Community with a minimum of 1,050 high-quality new homes for local people, along with schools, a local centre, facilities and spaces for new residents and the local community to enioy.

The Strategic Design Code sets out rules and guidelines for how a new place should be designed.



Location of Latton Priory



Fill in the survey

Scan the QR code or visit engage.hggt.co.uk

Contact us at haveyoursay.hggt.co.uk or on 01992 564 000

Strategic Design Code Framework

Key strategies for a thriving and resilient community

· Encourage social interaction and wellbeing, helping to ensure that everyone feels connected and part of the wider community.

- Promote pride, inclusiveness, sharing of resources, vibrancy and long-term stewardship through community and stakeholder engagement.
- Ensure the public realm can be easily maintained and adapted over the long term, while demonstrating social, economical and ecological consideration and current best practice.

This section of the code identifies community assets including key green spaces, community square and other open spaces, play spaces, allotments, community buildings, mobility hubs, car barns and other buildings that support community activity.

See Section I of the draft Strategic Design Code



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Design ambitions for Latton Priory

 A lively core of schools, amenities and shops will supporting a thriving and resilient community

• An integral network of green routes and spaces connecting surrounding landscape and enhances the Green Wedge into Harlow

• A variety of uplifting and safe streets and spaces encouraging year-round active and healthy lifestyles for all ages

 Active and sustainable travel as the most appealing way to get around, including travel into Harlow and Epping

Compact, human-scale buildings that nestle comfortably into the hillside overlooking Harlow

• A distinctive character in keeping with the art and innovation of Harlow, the market town and pastoral character of Epping

• A robust approach to the climate emergency with buildings and spaces that can withstand the changing climate and minimise impact on the environment

. The flexibility to adapt to future needs, anticipating changes in travel, work and lifestyles

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Nature



Landscape will be the foundation of Latton Priory green streets and public spaces that connect it to the surrounding countryside and to Harlow. All forms of nature - plants, animals, water - are considered in this This section of the draft Design Code aims to:

- Ensure cleaner air
 Keep streets and public spaces cool
- Absorb rainwater, reducing flood risk
 Provide habitats and green corridors for wildlife
- Create attractive spaces to walk, cycle, sit or play
- Encourage vibrancy and outdoor activity
 Support wellbeing and healthier lifestyles
- Provide pleasant views and setting for homes
 Make nature part of every day life
- · Connect it with Harlow and the surrounding
- Celebrate the garden town identity
- Manage water in a sustainable way

See Section 2 of the draft Strategic Design Code

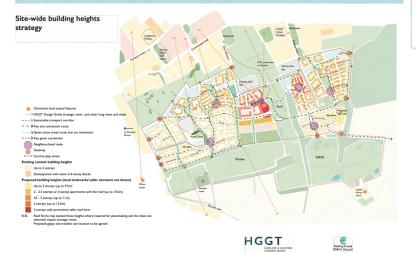




Built Form

Key strategies for compact, human-scale built form

- •Use the setting and topography of the site to inform the built form, including the distinctive roof forms found locally.
- •Allow Latton Priory to sit comfortably in its setting through scale, form, sensitive boundary treatments. Consider key views between Harlow and natural site and heritage assets.
- •Create the character of a community nestled on the hillside with an appropriate scale in relation to Harlow. • Connect the new neighbourhood visually, socially and physically into the surrounding land and neighbouring communities, Harlow Town Centre, Epping Town Centre, surrounding green spaces and local social infrastructure.
- Maximise the potential benefits of passive solar design through effective site layout.



The BUILT FORM section of the Design Code defines the approach to block structure, building types, building heights, building frontages and density, with the aim of ensuring that the development enhances the streets and open spaces and sits comfortably within its setting.

The requirements cover:

- Where different types of built form (eg mews, terraces, larger buildings) would be appropriate in different parts of the development
- · What heights would be appropriate in different parts of the development
- How far buildings should be set back from the street
 Features of building facades
- Storage (eg bins and bikes)

See Section 5 of the draft Strategic Design Code





Identity

Key strategies for a distinctive identity

- Draw on the best of key features and characteristics of Harlow New Town and Epping, as well as responses to the landscape context of development clusters within the new neighbourhood. • Incorporate variety, vibrancy and wayfinding into streets and open spaces, punctuated by moments of joy
- expressed through architecture, art and landscape treatments.



The way buildings and spaces are designed should contribute to a distinctive identity for Latton Priory that relates well to its context and draws on the very best of the local character in Harlow and Epping. Local references should be interpreted in imaginative ways to create a high-quality response that suits the way we live today.

- The IDENTITY section of the code sets out the design requirements for:Fronts of key buildings
- Grouping of buildings
 Drawing on the best of local character · Creating a locally distinctive identity

See Section 6 of the draft Strategic Design Code





Movement

Key strategies for active and sustainable travel

- · Promote culture of sustainable ways of getting around through design at every scale
- · Provide safe and attractive cycling and walking routes throughout a street network that is easy to navigate Design streets and open spaces with a positive character that responds to function and hierarchy.
- Offer a range of visible, convenient and appealing sustainable movement options for journeys within the new neighbourhood and key destinations in the wider area, including a sustainable transport corridor into Harlow.

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Epping Forest



As a Harlow and Gilston Garden Town community, there is a target for 60% of all journeys starting in the new Latton Priory neighbourhood to be made by sustainable or active travel modes. Public transport will be a key component of the sustainable Transport Strategy, benefitting existing communities in the wider a

- This section of the code sets out what will be required in the design of:
- The active travel network
- A mobility hub (see diagram)
- Vehicle movement and street access
- Parking
 Access for fire, refuse collection and emergency
- vehicles

 Refuse and recycling requirements
- The street hierarchy (which are designated main roads, which should be quieter streets)

See Section 3 of the draft Strategic Design Code

What would encourage you/your friends and family to walk/cycle/wheel etc more?





Public space

- Design the public realm around people first and foremost, with a human scale and promoting activity. · Incorporate overlooking, mixed land uses, generous provision for natural plan and a range of informal and formal leisure activities to provide opportunities for all.
- · Create a legacy for future generations through the exemplary open space and a sense of ownership. · Make art and innovative design part of everyday life.
- · Use technology and digital connectivity to allow social, cultural, education and business activity in buildings
- and open spaces to meet current and future needs.



The PUBLIC SPACE section of the code sets out what will be required in the design of:

- · Latton Avenue (the primary vehicular and cyle route through the neighbourhood)
- The Greenway cycle and walking route
- Local streets primarily residential with some businesses and community facilities
- Neighbourhood streets quieter, residential, low
- traffic streets Spur streets – may be closed to traffic at one end eg
- cul-de-sacs
- Car-free play streets
- Road junctions
 Green fingers
- The community plaza at the centre of the neighbourhood
- Play spaces
- Open spaces

See Section 4 of the draft Strategic Design Code





Resources & sustainability

Key strategies for environmental design

- Implement opportunities for energy efficiency at every scale from site layout through to building elevations with a target of net-zero operational and embodied carbon.
 Minimise embodied carbon and optimise passive design measures.
 Be resilient to rising fuel costs and the effects of climate change, including more extreme temperatures, increased rainfall and
- intense weather events.

Key strategies for adaptability and future-proofin

- Accommodate future needs and lifestyles New buildings will be fleible and adaptable, including capacity to incorporate
- future innovations in energy conservation and technolog. Encourage a long term, active community through a mix of housing typologies and tenures and adaptable, accessible homes Allow for future developments in travel modes, including reduced parking EV charging and shared modes such as pick up and drop off points.

Energy use dimate change resilience and mitigation adaptability and future proofin will be essential for ensuring the longevity of Latton Priory.

Designs will need to accommodate potential changes in lifestyle, technology, and climate. They will also need to incorporate measures to deal with extreme weather conditions such as hotter summers or increased rainfall

The RESOURCES section of the code aims to ensure any development is future proofed. Requirements in-dude:

- Rexibile home design to cater for all ages and household structures
- Rexible community spaces Ability for buildings to adapt to Ability to incorporate new technologies
- Withstanding dimate change
 Minimising environmental impact
- Future car parkingtrends

See Section 7 of the draft Strategic Design Code



important for minimising the impact of the new development on the environment?

What measures will be

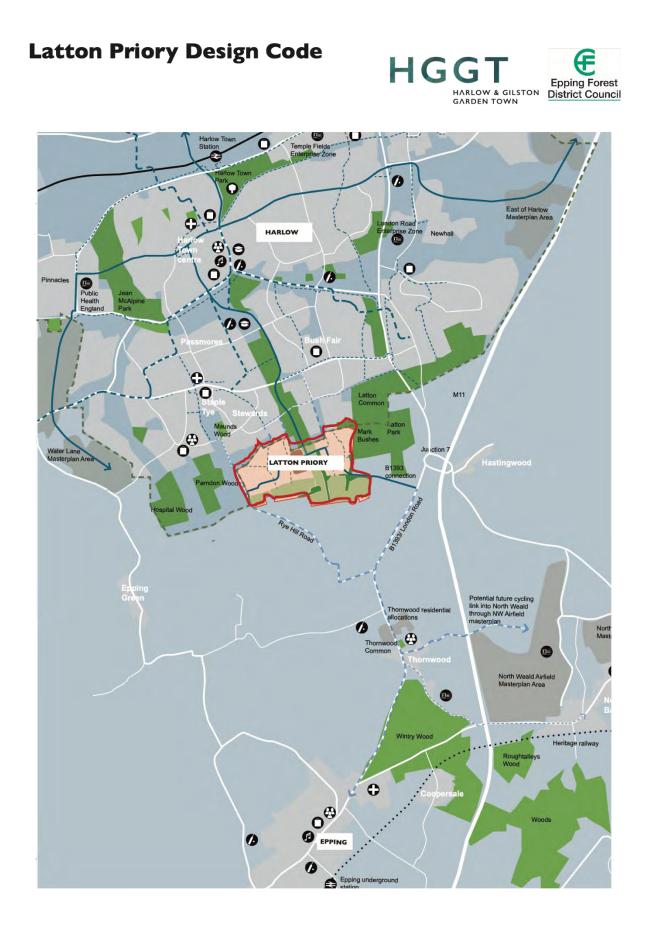
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Escara Fores Datriel Carrie



Youth Council worksheets









How does this place make you feel?

Best things about it? Worst things about it?





How does this place make you feel?

Best things about it? Worst things about it? What's missing?



What makes a great neighbourhood centre?



SOME THINGS THAT COULD BE THERE:

Put a sticker by the ones you think are most important:

- A market building
- Innovative and distinctive design
- Surrounded by buildings OR facing onto the park
- Shops and other non-residential uses at street level
- Buildings facing the square shouldn't have railings/fences
- No cars in front of the school
- School with a covered outside area
- School facing onto the park
- Trees
- Seating
- Waste & recycling bins
- Water connection points
- Drinking fountains
- Pub**l**ic art
- Things to play on
- Lighting
- Power points for events / market etc



Green spaces

Green infrastructure framework plan showing key components, routes and character areas

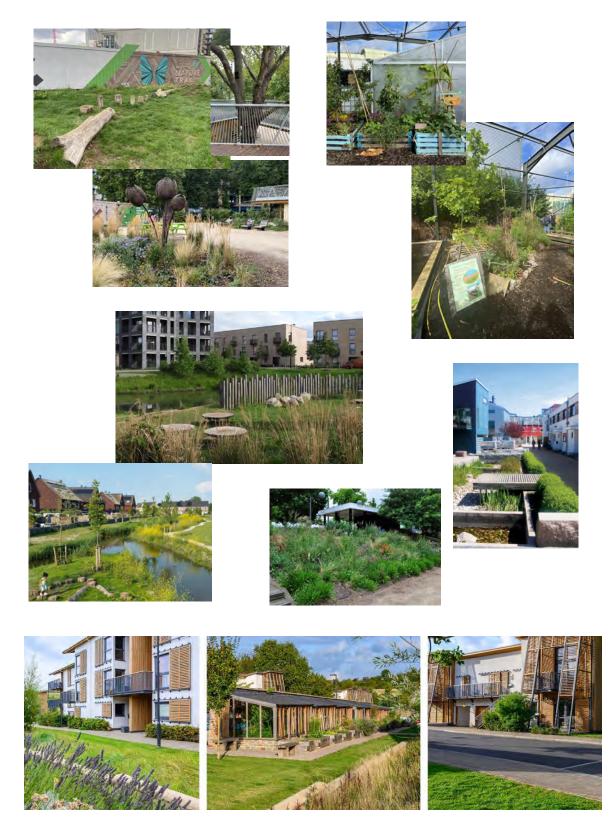


Here is a list of things that are proposed in the draft Design Code. Put a sticker • by things you think are most important for the new neighbourhood:

- Wildlife habitats
- Green fingers / green routes
- Greenery in streets
- Community gardens
- Sports pitches
- Green cycling routes
- Green walking routes
- Having lighting in green spaces
- Having seating in green spaces
- Making sure green spaces are overlooked by buildings for security
- Street trees
- Climate-resilient plants
- Low-maintenance plants
- Colour, flowers etc
- Wetland areas / being by water
- Good water management Conserving water and preventing flooding
- Anything else?.....

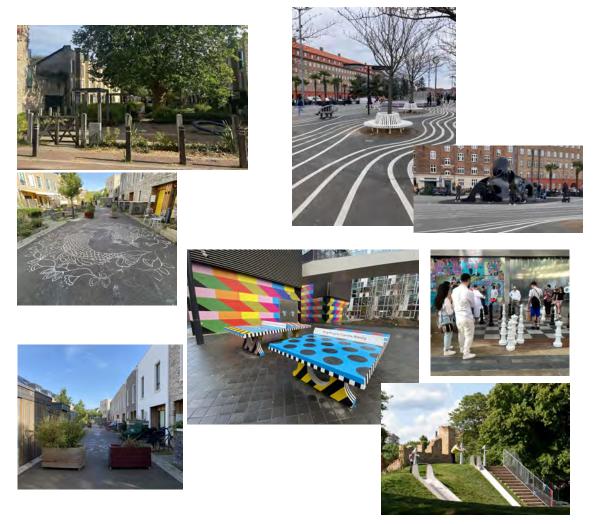


Green spaces – inspiration





Play streets



- o What do young people like to play and keep active? (think about when you were younger? or your brothers and sisters)
- o What do you think about the concept of car free play streets?
- o Where is it important to have places for play and being active?
 - right outside your house (doorstep play)
 - on the streets (play-on-the-way)
 - a short walk from home (local play)
 a park (destination play)

o What else is needed when planning places to play? eg accessibility, something for everyone, seating, lighting, bins, toilets nearby, safe place to lock your bike,







What makes a successful local centre?

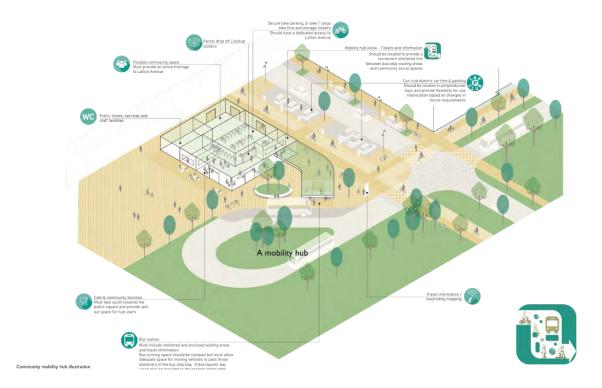
What do you think are are most important:

- A market building
- Innovative and distinctive design
- Surrounded by buildings OR facing onto the park
- Shops and other non-residential uses at street level
- Buildings facing the square shouldn't have railings/fences
- No cars in front of the school
- School with a covered outside area
- School facing onto the park
- Trees
- Seating
- Waste & recycling bins
- Water connection points
- Drinking fountains
- Pub**l**ic art
- Things to play on
- Lighting
- Power points for events / market etc





Mobility hub



A mobility hub brings different forms of sustainable transport together in one place, usually around a public transport interchange such as a bus station.

What do you think of the idea? What should it include?

What do you think of the idea of a 'mobility hub'?

Which of these would you include?

- Bus interchange with waiting area and information
- Neighbourhood car club with access to car club
- Car parking with electric vehicle (ev) charging
- Secure and covered cycle parking, accessible 24/7.
- A café
- Toilets
- Cycle maintenance
- Delivery hub parcel drop off and collection.
- Real time information, smart screens, QR code app downloads....
- Anything else?.....

Event presentation



Agenda

- Welcome, housekeeping, introductions, about the session
- Presentation
- Qus / discussion please wait till after the presentation
- Information on how to respond to the consultation
- Next steps



Introductions

- Krishma Shah Senior Urban design Officer, EFDC
- Peter van der Zwan Principal Planning Officer, EFDC
- David Sprunt Principal Transportation and Infrastructure planner, ECC
- Amy Wright HGGT Liaison Officer, Harlow Council
- Jessica Cargill-Thompson (chair) independent engagement consultant



Purpose of this session

- Statutory consultation on the draft Latton Priory Strategic design Code
- Rules and guidelines that say what developers must and should do
- Discussion / q&a after presentation
- · Survey to fill in after session

For general comments regarding the SMF or the Local Plan:

 Need to engage with developer, comment when planning permission submitted, attend council sessions write to ward cllr

Why we're consulting you

What we'd like to know from the community

Does the strategic design code ensure that the development is the best it can be? Do the requirements address the needs of new residents and the local community?

What can't you influence at this stage?

The code has to comply with national and local planning policy and guidance, such as the Local Plan and the 'mandatory spatial fixes' of the Strategic Masterplan Framework.





Epping Forest Youth Council



Jubilee Court VAEF

Epping Forest District Council





About **HGGT**

- 16,000 new homes by 2033
- + 7,000 thereafter
- · New fast, frequent, high quality bus services
- · Town Centre enhancement and regeneration
- · New jobs
- New schools
- New homes
- New and improved cycling routes
- · New opportunities
- · New community facilities
- New useable green space



hggt.co.uk

East Hertfordshire, Epping Forest and Harlow District Councils + Hertfordshire and Essex County Councils

About Latton Priory

- Minimum of 1,050 high quality new homes
- Schools
- local centre
- facilities
- spaces for new residents and the local community to enjoy

The code will:

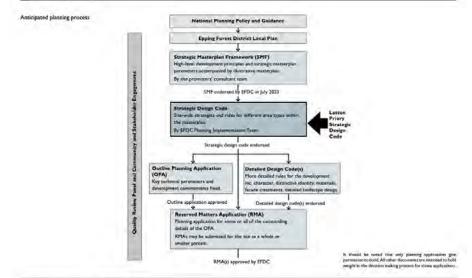
- · Clarify what will be expected in the design
- Ensure it's high quality and sustainable
- Take into account local views and the needs of the community
- Inspire creativity, variety and innovation
- Provide a clear and accessible benchmark for future planning applications on the site

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What influences the development



Strategit Design Code / Latter Priory / DRAFT OCTOBER 2021

Design ambitions

• An integral network of green routes and spaces connecting surrounding landscape and enhances the Green Wedge into Harlow

• A variety of uplifting and safe streets and spaces encouraging year-round active and healthy lifestyles for all ages

• A distinctive character in keeping with the art and innovation of Harlow, the market town and pastoral character of Epping

• A robust approach to the climate emergency with buildings and spaces that can withstand the changing climate and minimise impact on the environment



Contd...

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Epping Forest District Council



Design ambitions (contd)

· A lively core of schools, amenities and shops supporting a thriving and resilient community

· Active and sustainable travel as the most appealing way to get around, including travel into Harlow and Epping

· Compact, human-scale buildings that nestle comfortably into the hillside overlooking Harlow

· The flexibility to adapt to future needs, anticipating changes in travel, work and lifestyles







What the code covers

- Section 1: Strategic design code Framework inc the framework masterplan and stewardship framework
- Section 2: Nature inc green infrastructure and water management
- Section 3: Movement inc vehicular movement, sustainable/active travel, and parking
- Section 4: Public space inc street types, public space, junction design
- Section 5: Built Form inc street blocks and building typologies
- Section 6: Identity inc wayfinding and local character
- Section 7: Resources inc energy use, adaptability and future proofing



Epping Forest District Council



How to respond



FAQs

See https://engage.hggt.co.uk/en-GB/projects/frequently-asked-questions?hasAccess=true

Communications

- Social media posts
- Newspaper articles (if appropriate)
- Posters



