



Epping Forest District Council Representations to the Draft Local Plan Consultation 2016 (Regulation 18)

Sta	keholder ID	3321	Name	Albert A J	Archer			
Method		Survey						
Dat	e							
		elements of the	full response suc	ch as formatting and i	I's database of responses to the Draft Local Plan Consultation nages may not appear accurately. Should you wish to review olicy team: ldfconsult@eppingforestdc.gov.uk			
Sui	rvey Respor	nse:						
1.	Do you agree with the overall vision that the Draft Plan sets out for Epping Forest District?							
	Agree							
	Please explain your choice in Question 1:							
	people in th	ne areas propo	sed. If Lought	on and Debden rail	areas are made available without harm to existing way parking sites are used to build houses, where ds in the areas proposed are all busy most of			
2.	Agree		rall vision that in Question 2:		out for Epping Forest District?			
	As answer t	o question 1						
3.	Do you agree No opinion	e with the prop	posals for deve	lopment around Hai	low?			
	Please expla	in your choice	in Question 3:					

Response to the Draft Local Plan Consultation 2016 (Regulation 18)

Stakeholder ID 3321 Name Albert A J Archer





4. Do you agree with the proposed shopping area in...

Epping?

Buckhurst Hill?

Loughton Broadway?

Chipping Ongar?

Loughton High Road?

Yes

Waltham Abbey?

Please explain your choice in Question 4:

5. Do you agree with the proposals for new employment development?

Agree

Please explain your choice in Question 5:

Dear Sir/Madam, I do not think the plan for more houses has been thought out clearly. All we hear is we need more houses with more houses we have more families moving into the area but we don't have the hospitals, schools, police, firemen and doctors. Where will people park to use the tube if you build on the car parks? We already have trouble with drains in the area. Our roads and pavements are a disgrace. I do not think the plans are viable and well thought out.

Response to the Draft Local Plan Consultation 2016 (Regulation 18)

Stakeholder ID 3321 Name Albert A J Archer





6. Do you agree with the proposed sites in your area?

Epping (Draft Policy P 1):

Please provide reasons for your view on Epping:

Loughton (Draft Policy P 2)

Please provide reasons for your view on Loughton:

Waltham Abbey (Draft Policy P 3)

Please provide reasons for your view on Waltham Abbey:

Chipping Ongar (Draft Policy P 4)

Please provide reasons for your view on Chipping Ongar:

Buckhurst Hill (Draft Policy P 5)

Please provide reasons for your view on Buckhurst Hill:

North Weald Bassett (Draft Policy P 6)

Please provide reasons for your view on North Weald Bassett:

Chigwell (Draft Policy P 7)

Please provide reasons for your view on North Weald Bassett:

Theydon Bois (Draft Policy P 8)

Please provide reasons for your view on Theydon Bois:

Roydon (Draft Policy P 9)

Please provide reasons for your view on Roydon:

Nazeing (Draft Policy P 10)

Please provide reasons for your view on Nazeing:

Thornwood (Draft Policy P 11)

Please provide reasons for your view on Thornwood:

Coopersale, Fyfield, High Ongar, Lower Sheering, Moreton, Sewardstonbury, Sheering, Stapleford Abbots (Draft Policy P 12)

Please provide reasons for your view on Coopersale, Fyfield, High Ongar, Lower Sheering, Moreton, Sewardstonbury, Sheering, Stapleford Abbots:

7. Do you agree with the approach to infrastructure provision being proposed in the plan?

Please explain your choice in Question 7:

If what is in my answer to question 1 is noted

8. An Interim Sustainability Appraisal has been commissioned to support the Draft Local Plan. We would welcome any comments you may have on this.

Response to the Draft Local Plan Consultation 2016 (Regulation 18)

Stakeholder ID 3321 Name Albert A J Archer





9. I	Do you wish	to comment	on any other	policies in the	Draft Local Plan?
------	-------------	------------	--------------	-----------------	-------------------

Response to the Draft Local Plan Consultation 2016 (Regulation 18)

Stakeholder ID 3321

Name Albert A J

Archer