APPENDIX A (PART 2)

Comments made by Participants at Gilston CDF Community Workshop (23rd September 2017) – Individual comments

Ref No	Торіс	CDF Page No	Comment
CONTE	хт		
1	Local Context	12-13	The area cannot cope with 10,000 houses. The numbers must be reduced to a value that the area can take. Proper analysis should be done.
2	Local Context	12-13	Lack of consideration of existing traffic problems in surrounding villages
3	Local Context	12-13	Width of roads in developments- poor in Church Langley (Newhall side streets). Who is passing this in planning?
4	Local Context	12-13	Quality of housing- high prices, low building material, not sound proofed. Need homes with annexes for elderly relatives or grown up kids unable to afford to purchase a home of their own
VISION	& DEVELOPMENT C	DBJECTIVES	
5	Gilston Area Vision	18-19	None of these visions is my idea of what a village should be. Small dense towns is more what I see
6	Gilston Area Vision	18-19	The use of the word 'village'is misleading if this is a vision of the developer's interpretation of a village
7	Gilston Area Vision	18-19	The whole consultation process is flawed with <u>no</u> effective consultation with the parishes affected. What consultation has taken place has been designed to tick the box but not to inform
8	Gilston Area Vision	18-19	Do not agree with the key principles
9	Gilston Area Vision	18-19	These images do not show current houses
10	Gilston Area Vision	18-19	Proposed flyover joining the A414 will create further congestion to an already congested road
11	Gilston Area Vision	18-19	Sports Centre built on years ago. Need to update illustration to show 700 houses here
12	Gilston Area Vision	18-19	Picture shows tree lined roads- will these be put in?
13	Gilston Area Vision	18-19	How to ensure density will be kept to between outline and detailed planning?
14	Gilston Area Vision	18-19	Designer obviously never lived in a village
15	Gilston Area Vision	18-19	'Blot on the landscape'.

16	Gilston Area	18-19	Build 7 new villages at the cost of
	Vision		spoiling existing ones
17	Gilston Area	18-19	Which part of this design represents
	Vision		village life?
18	Gilston Area	18-19	Density of the villages needs to be
	Vision		reassessed. It is too dense and spoils the
			'garden' theme
19	Gilston Area	18-19	Vision needs to be planning led with
	Vision		reference to provision of necessary
			infrastructure to support new and
			existing communities
20	Gilston Area	18-19	'Opportunity for planning-led
	Vision		development to ensure infrastructure
			provided in advance to support
			development. Too aspirational –
			'motherhood and apple pie'.
			Infrastructure is key
21	Gilston Area	18-19	(add to vision bullet points)
	Vision		Infrastructure provision at required time
22	Vision and	20-21	Support objectives 3 (range of housing
	Development		types which respond to housing needs)
	Objectives		and 8 (network of pedestrian, cycle and
			green linkages). Do not support 4 (range
			of social infrastructure in each village)
			and 5 (use natural features to
			sustainably manage water)
23	Vision and	20-21	Question objective 10- At the EiP for East
	Development		of England Plan the benefits to Harlow
	Objectives		regeneration were strongly challenged-
			see Inspector's Report
24	Vision and	20-21	Objective 5- Water use or rainfall? Water
	Development		supply is an issue. Rainfall raises issues of
	Objectives		flooding downstream if floodplain
25) (initial and	20.21	affected
25	Vision and	20-21	How many storeys do you propose to
	Development		build in keeping with a village feel?
20	Objectives Vision and	20.21	Ulunadan shauld nat be navt of any
26		20-21	Hunsdon should not be part of any
	Development		strategy around the regeneration of Harlow
27	Objectives Vision and	20.21	Vision is unsustainable because of
21	Development	20-21	infrastructure. Water, transport facilities,
	Objectives		social facilities, schools etc must be built
	Objectives		before development proceeds
28	Vision and	20-21	Image is not a true vision of density
20	Development	20-21	proposed
	Objectives		proposed
29	Vision and	20-21	How many schools will be provided? Will
23	Development	20-21	these be built prior to houses? Hospital
	Objectives		won't cope with 30,000 more people
30	Strategic	22-23	Gibberd strongly advocated land to
50	Jualegic	LL'LJ	Gibberta strolligiy auvocateu lallu to

	Influences		north remaining green
31	Strategic	22-23	Agree with English landscape Tradition
	Influences		and Village Life- but the plans destroy
			existing villages, heritage and beauty
BASEL	INE SUMMARY		
32	Archaeology and	28-29	Agree with analysis of historical
	Heritage		development
33	Landscape	38-39	It's an airfield – it would be left and still
	Heritage		in use
34	Ecology and	40-41	Highly important to ensure the Natural
	Natural Habitat		Habitat. Hence why 'Buffers' need to be
			prominent
35	Ecology and	40-41	No communication made with local
	Natural Habitat		wildlife charities eg Barn Owls
36	Ecology and	40-41	No input requested from local residents
	Natural Habitat		regarding local wildlife
37	Surrounding	42-43	I don't feel I've been considered! My
	Settlements and		home would be positioned at a major
	Built Form		junction. Hardly a village vision!
38	Surrounding	42-43	(Hunsdon Village section) This is not
	Settlements and		where Hunsdon Church is! (and marked
	Built Form		new development is not that new)
39	Surface Water	46-47	(Thames Water reference to 2040) 2040
	Drainage &		does not allow for 35 years of growth!
	Flooding		
40	Services &	48-49	'Connected Counties' has already failed
	Utilities		existing villages
41	Access &	50-51	A414 regularly gridlocked back to Church
	Movement		Lane
42	Access &	50-51	No buses between Hunsdon and Harlow
	Movement		currently
43	Access &	50-51	Disagree Harlow well served by buses
	Movement		
44	Access &	50-51	Disagree Harlow well served by buses
	Movement		
45	Access &	50-51	Disagree with comments on rail
	Movement		transport
46	Access &	50-51	Disagree with comments on rail
	Movement	50.54	transport
47	Access &	50-51	Disagree with comments on rail
40	Movement	50.54	transport
48	Access &	50-51	Disagree with comments on rail
40	Movement	50.54	transport
49	Access &	50-51	Trains are already overcrowded.
	Movement		Timetable is at maximum capacity. No
50		52.52	investment in rail
50	Market Demand	52-53	This type of building is not in keeping
			with the existing historic and listed
		52.52	buildings
51	Market Demand	52-53	No social housing
52	Market Demand	52-53	Do not support image

53	Market Demand	52-53	Do not support image
54	Overall Summary	54-55	Veolia Twin Mains were installed when?
			Why to build next?
SPATI	AL FRAMEWORK	1	
55	A Landscape Led	60	Who is working with you to ensure that
	Approach		heritage and landscape is retained?
			Current plans do not show.
56	A Landscape Led	60	Do not agree with fourth paragraph-
	Approach		that outcome is protection and
			enhancement of existing assets
57	A Landscape Led	60	Do not agree with fourth paragraph-
	Approach		that outcome is protection and
			enhancement of existing assets
58	A Landscape Led	60	Village 4 Badly designed
	Approach		
59	A Landscape Led	60	Villages too large – over developed
	Approach		
60	A Landscape Led	60	Gilston Lane to be separated from
	Approach		villages new road by bridging at crossing
			points
61	7 Villages of	61	Village spacing does not reflect 'green
	Gilston Area		wedges' of Harlow. Spacing is too small
	based on		
	illustrative		
	concept		
	masterplan		
62	7 Villages of	61	What about the open land/ airfield? Can
	Gilston Area		we be sure this will not be built upon in
	based on		the future?
	illustrative		
	concept		
	masterplan		
63	7 Villages of	61	Enforcement of 'Garden Villages'- not
	Gilston Area		anything else
	based on		
	illustrative		
	concept		
<u> </u>	masterplan	64	
64	7 Villages of	61	How do you distinguish between each
	Gilston Area		village as they look like they run into
	based on		each other
	illustrative		
	concept		
65	masterplan		
65	7 Villages of	61	Over what timescale do the developers
	Gilston Area		propose to complete the 7 villages
	based on		
	illustrative		
	concept		
	masterplan		

66	7 Villages of	61	No to surrounding the real Gilston Park
00	Gilston Area	01	No to surrounding the real diston Park
	based on		
	illustrative		
	concept		
~ -	masterplan		
67	7 Villages of	61	No to building around field north of
	Gilston Area		Gilston Park
	based on		
	illustrative		
	concept		
	masterplan		
68	7 Villages of	61	Football parking? Floodlights? Loss of
	Gilston Area		wildlife in and around woodland
	based on		
	illustrative		
	concept		
	masterplan		
69	7 Villages of	61	Density of villages is an aspect that is
	Gilston Area		unworkable for a 'village' concept. Don't
	based on		call it a village if it does not meet the
	illustrative		definition
	concept		
	masterplan		
70	7 Villages of	61	This development as it is today will
	Gilston Area		eliminate local wildlife, local community,
	based on		rural villages as it is. It has not thought
	illustrative		about connecting us.
	concept		
	masterplan		
71	7 Villages of	61	Are you prepared for an increase in
	Gilston Area		crime? Increase of pollution
	based on		
	illustrative		
	concept		
	masterplan		
72	7 Villages of	61	There is evidence of distinct villages but
	Gilston Area		the plans destroy current villages
	based on		through bad. Eastwick is so unique, its
	illustrative		manor house, listed buildings, church.
	concept		Value the environment and its people
	masterplan		who live in it.
73	7 Villages of	61	Eastwick wants to keep its identity.
	Gilston Area		Issues we have are sound pollution, not
	based on		great access and dual carriageway link to
	illustrative		train station. Gas main requirements.
	concept		Please increase the buffer zone!!
	masterplan		
74	7 Villages of	61	Dentists? Doctors? Health Centres?
	Gilston Area		
	based on		

	illustrative		
	concept		
	masterplan		
75	7 Villages of	61	No identification of unique villages
/5	Gilston Area	01	No identification of unique villages. Exits/ entries? Village identity?
	based on		Exits/ entries! village identity!
	illustrative		
	concept		
70	masterplan	<u> </u>	Discourse and a
76	7 Villages of	61	Plan not supported
	Gilston Area		
	based on		
	illustrative		
	concept		
-	masterplan		
77	Illustrative master	61	Crescent not supported
	plan		
78	Illustrative master	61	Crescent not supported
	plan		
79	Illustrative master	61	Crescent not supported
	plan		
80	Illustrative master	61	Housing interrupting green space north
	plan		west of crescent not supported
81	Illustrative master	61	Group of houses isolating Channock
	plan		farm (Village 4 south) not supported
82	Illustrative master	61	Village 2 too close to Gilston Park
	plan		
83	Illustrative master	61	Ring boulevard not supported
	plan		
84	Illustrative master	61	Junction on ring boulevard (village 5)
	plan		bad design
85	Illustrative master	61	Access to last strip of houses north of
	plan		village 4 not good
86	Illustrative master	61	Access and stream between village 3
	plan		and 4 a problem
87	Illustrative master	61	Separation between village 5 and 6 not
	plan		enough
88	Illustrative master	61	Separation between village 6 and 7 not
	plan		enough
89	Illustrative master	61	Green space (oval) in village 6 supported
	plan		
90	Illustrative master	61	Roundabout and access to village 6
	plan		should be looked at again
91	Illustrative master	61	-
	plan		
92	Scale and	70-71	The population not approx. 40,000
	Massing		people. Images show 20 people
93	Scale and	70-71	Where is parking for approx 20,000
	Massing		cars! No car is featuring on design layout
94	Scale and	70-71	Picture shows either miniature houses
	Massing		or giants The intention is clearly to try
L		1	

			and humanise an inhuman environment
			– misrepresentation! Need buildings of
05		70.74	human scale – these are too big
95	Scale and	70-71	The scale is too much – if the proposal
	Massing		was to build less houses this would be
			preferable. The 'pain' must be shared
		70.70	across East Hearts – not just Gilston.
96	Density Approach	72-73	These are not village densities. This is a town
97	Density Approach	72-73	How many dwellings make up a village
57	Density Approach	1210	as opposed to making up a town?
98	Density Approach	72-73	Housing density FAR TOO GREAT for a
			village. 36 homes per hectare is closer to
			a central urban development not rural
99	Density Approach	72-73	You call these villages. It's another
	· · / - · · ·	_	Harlow! Pictures do not match density
			proposed.
100	Density Approach	72-73	Housing Density Guarantee Clear
			specific detail on guaranteed end to all
			future housing developments after this
			development
101	Density Approach	73	Do not support net density
102	Density Approach	73	Do not support net density
103	Density Approach	73	Do not support net density
104	Density Approach	73	Do not support net density
105	Density Approach	73	Do not support net density
106	Density Approach	73	Do not support net density
107	Density Approach	73	Do not support net density
108	Green Belt	74-75	Disagree with statement on Green Belt
109	Green Belt	74-75	Disagree with statement on Green Belt
110	Green Belt	74-75	Disagree with statement on Green Belt
111	Green Belt	74-75	Disagree with statement on Green Belt
112	Green Belt	74-75	Disagree with statement on Green Belt
113	Green Belt	74-75	Disagree with statement on Green Belt
114	Green Belt	74-75	Failure to provide compensatory Green
			Belt (Developer wants entire
			landholding removed from Green Belt
115	Green Belt	74-75	Inadequate Green Space provided
			between each 'village'. 'Villages' too
			close together
116	Green Belt	74-75	This does not look like village as no
			green space shown between to
			distinguish
117	Green Belt	74-75	Building on the Green Belt can never be
			justified. You will never get it back!
			Building on it is short sighted and merely
			a 'sticking plaster' solution for short-
			term gain- long term pain
118	Green Belt	74-75	Existing Green Belt should be retained
119	Green Belt	74-75	Green Belt is for a reason

120	Green	76-77	Crescent not supported
121	Infrastructure Green	76-77	What about local flora and fauna? We
	Infrastructure		have a barn owl living just outside our
			kitchen window. Also loads of deer roam
			the grounds. What consideration has
			been given?
122	Green	76-77	The proposals punch a hole in the Green
	Infrastructure		Belt. The green belt is designed to
			restrain urban growth. It does not work
			if there is a hole in it! Where is the
			replacement to reform the belt? There is
			no natural limit to growth.
123	Green Infrastructure	76-77	Not enough space between each village
124	Green	76-77	Eastwick has a war memorial. This has to
	Infrastructure		be cherished and better identified
125	Green	76-77	There should be plenty of Green Belt
	Infrastructure		between villages as that is what makes
			them a village! Don't head up as village
			and structure like a town
126	Green	76-77	INDICATIVE ECOLOGY STRUCTURE:
	Infrastructure		Green corridors misrepresent current
			situation. Shown on map but do not
127	Croon	76-77	actually exist (in developed layout)
127	Green Infrastructure	/0-//	Housing density should be comparable or less than that of Terlings Park
128	Green	76-77	Listed buildings and historical heritage
120	Infrastructure	70-77	needs preserving
129	Green	76-77	Too many proposed footpaths. Existing
	Infrastructure		are fine
130	Green	76-77	More detail on church St Marys
	Infrastructure		
131	Green	76-77	Crescent inappropriate
	Infrastructure		
132	Green	76-77	Crescent inappropriate
	Infrastructure		
133	Green	76-77	No to playing fields (in crescent). These
	Infrastructure		usually include floodlighting, car parking,
			etc.
134	Green	76-77	Not enough separation between existing
4.0-	Infrastructure		villages and new estate
135	Green	76-77	Wider buffers of trees between villages
100	Infrastructure		Why build become an arrow believely a
136	Green Infrastructure	76-77	Why build houses on green belt when
	minastructure		proposing to put parks on non green belt?
137	Green	76-77	Not enough greening
13/	Infrastructure	/0-//	
	mnastructure		

137	Green	76-77	Building on Green Belt and leaving non
	Infrastructure		green belt area to community – very odd
138	Green Infrastructure	76-77	Choosing green belt as part of 34% (of identified development land) is a disaster
139	Green Infrastructure	76-77	Large gaps from village to Gilston – sep village – borders. G-woodland (deep). Visual and Noise
140	Green Infrastructure	76-77	Village 4 not liked
141	Green Infrastructure	76-77	Village 3 not liked
142	Green Infrastructure	76-77	Village 2 not liked
143	Green Infrastructure	76-77	Village 1 not liked
144	Green Infrastructure	76-77	Village 5 not liked
145	Green Infrastructure Strategy	78-79	The existing villages and paths have been established over centuries, incorporating the best views and connections. Why do developers think they can improve on this?
146	Green Infrastructure Strategy	78-79	Crescent inappropriate
147	Green Infrastructure Strategy	80-81	Primary green corridors shared with grub lorries and scaffolding lorries?
148	Green Infrastructure Strategy	80-81	Boundaries and green spaces unclear
149	Green Infrastructure Strategy	80-81	This roundabout (pointing to station / Fifth A) does not work
150	Green Infrastructure Strategy	80-81	Crescent not supported
151	Green Infrastructure Strategy	80-81	Single secondary school a problem
152	Green Infrastructure Strategy	80-81	Narrow green links within villages not good
153	Green Infrastructure Strategy	80-81	Gilston Roundabout a problem
154	Parkland Character	82-83	Crescent not supported
155	Village Character	84-85	Crescent and boulevard not supported

156	Open Space	88-89	Crescent not supported
	Provision		
157	Open Space Provision	88-89	Pitches south of Gilston park unwelcome
158	Open Space Provision	88-89	Pitches south of Gilston park unwelcome
159	Land Use- Village	92	These illustrations are not villages. They
139	Centres Approach	52	are towns.
160	Land Use- Village Centres Approach	92	Do not agree with illustrative view of Village 4 centre
161	Land Use- Village	92	Do not agree with illustrative view of
101	Centres Approach	52	Village 4 centre
162	Land Use- Village	92	Do not agree with illustrative view of
102	Centres Approach	52	Village 4 centre
163	Land Use- Village	92	Need clarity about if there is a village to
105	-	92	accommodate travellers. If so, which
	Centres Approach		village?
164	Land Use- Village	92	If villages not built by same developer
	Centres Approach		how will they look?
165	Land Use- Village	92	Do not agree with illustrative view of
	Centres Approach		Village 2 Centre
166	Land Use- Village	92	Do not agree with illustrative view of
	Centres Approach		Village 2 Centre
167	Land Use- Village	92	Do not agree with illustrative view of
	Centres Approach		Village 2 Centre
168	Land Use- Village	92	Support second placemaking objective-
	Centres Approach		delivery of low carbon homes
169	Land Use- Village	92	Do not agree with last placemaking
	Centres Approach		objective- proposed development will
			promote more sustainable transport
			choices and a more denser development
			in southern part of site to benefit from
			from proximity to Harlow Town Station
170	Village Centres	93	Need speed restrictions within villages
	Plan		and existing villages
171	Village Centres	93	Where are the logistics of volume of
	Plan		traffic? 6 lane highway cannot be built
172	Village Centres	93	Where is the illustrative concept
	Plan		masterplan?
173	Village Centres	93	Car parking issues. Each household has
	Plan		an average of 3 cars. Where is the
			parking?
174	Village Centres	93	They must not be able to upgrade
	Plan		existing footpaths across private land
175	Village Centres	93	Make village 3 smaller- not connected to
	Plan		The Lane
176	Village Centres	93	Keep Gilston Lane for existing residents!
	Plan		Not connected to the new road creating
			'rat runs'- bridge across road in Village 2
177	Village Centres	93	What access for local people?
	Plan		

178	Village Centres Plan	93	Where are existing roads on plan? These are already congested.
179	Village Centres: Retail and Commercial Provision	94	Bottom left picture is of a town not a village
180	Village Centres: education and Leisure Facilities	96-97	Amend last sentence of second para- Secondary school provision SHOULD include sixth forms
181	Village Centres: Education and Leisure Facilities	96-97	Do not agree
182	Village Centres: education and Leisure Facilities	96-97	Schools need to be built before housing- current development has no infrastructure so local schools are over- subscribed already
183	Village Centres: Community Facilities and Healthcare	98-99	Inadequate facilities for healthcare. Hospital/surgeries already strained.
184	Village Centres: Community Facilities and Healthcare	98-99	There are no school places locally as it is. You cannot build first and then add schools, dentists, doctors
185	Village Centres: Community Facilities and Healthcare	98-99	Congestion- none of the plans adequately address this issue. Too few crossings to get into Harlow.
186	Village Centres: Community Facilities and Healthcare	98-99	Clarity required on hospital capacity and location
187	Village Centres: Community Facilities and Healthcare	98-99	Hospital??? PAH already has a much larger catchment population than it was built for.
188	Village Centres: Community Facilities and Healthcare	98-99	New Hospital?? Commit to build and location. Princess Alex already overwhelmed
189	Village Centres: Community Facilities and Healthcare	98-99	Infrastructure- without committing to basic quantifiable amenities, one cannot support this. Hospitals, schools etc are at capacity in Harlow.
190	Village Centres: Community Facilities and Healthcare	98-99	Do not agree
191	Village Centres: Community Facilities and	98-99	Do not agree

	Healthcare		
192	Residential	100	Top photograph inappropriate
	Approach to	102-103	Will surrounding villages be part of
193	Governance		governance eg: Hunsdon/ High Wych
	Approach to	102-103	Protections on un-built land/ Hunsdon
194	Governance	102 100	Airfield need to be stronger
	Approach to	102-103	It is imperative that the shared green/
	Governance	102 105	recreational area remains in the control
195	Governance		of all local residents
155	Access and	108-109	Sound pollution
	Internal Road	100 105	
196	Hierarchy		
150	Sustainable	104	General approach not supported
	Transport	104	General approach not supported
197	Strategy		
197	Sustainable	104	General approach not supported
	Transport	104	General approach not supported
198	Strategy		
190	Sustainable	104	Walking and evaling are the most
		104	'Walking and cycling are the most sustainable form of transport'
199	Transport		-
199	Strategy Sustainable	104	(Highlighted – mid of first column)
		104	(Referring to Greater Anglia cycle hire
	Transport		scheme – end of third column) – for the
200	Strategy		few! How would they cope with
200	Custoinelale	105	Thousands?
	Sustainable	105	Work requirements mean people need
201	Transport		to drive to and whilst at work
201	Strategy	105	
	Sustainable	105	(image) How will cyclists cross the A414
202	Transport		safely?
202	Strategy	4.05	
	Sustainable	105	(image) Inconsistent with the section on
202	Transport		page 109
203	Strategy	105	
	Sustainable	105	Is this realistic for young families –
	Transport		children buggies thousands of them.
204	Strategy		Elderly people. Cycling and walking
204	A	100.100	unrealistic
	Access and	108-109	How does a 6-lane primary route link to
205	Internal Road		Church Lane / Acorn Street?
205	Hierarchy	400.400	
	Access and	108-109	6-lane 'highway' linking t country roads
200	Internal Road		how??
206	Hierarchy	400.400	
	Access and	108-109	6 lane Primary Street accessing Church
	Internal Road		Lane How !!! Extremely dangerous!
207	Hierarchy		
	Access and	108-109	How does a 6 Lane Primary Road just
	Internal Road		end in Church Lane?
208	Hierarchy		
209	Access and	108-109	Concern about access to Church Lane

	Internal Road Hierarchy		
210	Access and Internal Road Hierarchy	108-109	Approximately 25 years ago a new junction on the M11 was needed to improve congestion. This will be needed before any development
211	Access and Internal Road Hierarchy	108-109	These plans do nothing to prevent the existing villages becoming part of a rat run from the proposed villages
212	Access and Internal Road Hierarchy	108-109	All traffic should go through the new development not through existing village or new roads in green areas
213	Access and Internal Road Hierarchy	108-109	The rat run to Bishop Stortford ?? (through Hunsdon)
214	Access and Internal Road Hierarchy	108-109	 A414 access to Church Lane Hunsdon / Widford already a racetrack to Stortford
215	Access and Internal Road Hierarchy	108-109	Church Lane joining A414 already busy and dangerous junction
216	Access and Internal Road Hierarchy	108-109	Access to A414 from Hunsdon may need traffic control / traffic lights
217	Access and Internal Road Hierarchy	108-109	Our small village roads in Hunsdon are already over used by HGVs and skip / containers causing accidents on already busy roads
218	Access and Internal Road Hierarchy	108-109	Objections to new road from Terlings Park onto High Wych Road already a car park going into Harlow
219	Access and Internal Road Hierarchy	108-109	Why can the road not go through the new development
220	Access and Internal Road Hierarchy	108-109	Our house would have a roundabout / junction right outside. More road noise, poorer air quality. Our part of Gilston appears to be sacrificed to give Harlow traffic another rat run to the A414. #villagelife!
221	Access and Internal Road Hierarchy	108-109	New roundabout & access road outside Terlings Park will be chaotic in terms increased traffic pollution and noise
222	Access and Internal Road Hierarchy	108-109	The proposed flyover (eastern link) will go adjacent to a children play area and cause excess pollution and noise
223	Access and Internal Road Hierarchy	108-109	I did not have an issue with Terlings as it was a brown field site. For the first time we then had access to other houses / green space for my child to play with other local children. Now you intend to

			put a road through it/ between us. So
			where is our local access to a safe park?
224	Access and	108-109	
224	Internal Road	108-109	Terling Park flyover Pollution
	Hierarchy		Child payground
			View
			Traffic
225		400.400	Should be relocated away from Terling
225	Access and	108-109	The design of the new road/ flyover
	Internal Road		needs to significantly reduce the impact
	Hierarchy	100.100	to residence of Terlings Park
226	Access and	108-109	Terlings Park residents are against a
	Internal Road		roundabout and a road along the park
	Hierarchy		that connects Gilston with Harlow.
			Currently proposals do not reflect
			correctly on the proposed maps
227	Access and	108-109	No northern access to villages. Southern
	Internal Road		access roads into already congested
	Hierarchy		roads
228	Access and	108-109	The increased traffic for development
	Internal Road		will increase air pollution + noise
	Hierarchy		pollution + traffic jams!!
229	Access and	108-109	Rather than cut through the existing
	Internal Road		green space with roads – make access to
	Hierarchy		this space easier
230	Access and	108-109	Clarity on road link to Edinburgh Way.
	Internal Road		This road is already gridlock you can't
	Hierarchy		push traffic that way. Where will the
			roundabout go? Pollution if you have
			flyover. Eyesore!
231	Sustainable	110-111	Road access will have a devastating
	Transport		effect on local villages and grid lock
	Strategy		congestion in Harlow. Public transport
			and cycle lanes need to be put in place
			BEFORE development starts
232	Sustainable	110-111	All road infrastructure cycle lanes +
	Transport		access would need to be in place prior
	Strategy		to building. Our villages will all suffer
			during this period
233	Sustainable	110-111	Cycle routes – clear specific details
	Transport		needed on vision
	Strategy		
234	Sustainable	110-111	Eastern access by Terlings Park not
	Transport		appropriate
	Strategy		
235	Sustainable	110-111	Eastern access by Terlings Park not
2.55	Transport		appropriate
	Strategy		
236	Sustainable	110-111	Eastorn access by Tarlings Dark not
230		110-111	Eastern access by Terlings Park not
	Transport		appropriate
	Strategy		

237	Sustainable	110-111	Eastern access by Terlings Park not
237	Transport	110 111	appropriate
	Strategy		
238	Sustainable	110-111	Eastern access by Terlings Park not
230	Transport	110 111	appropriate
	Strategy		
239	Sustainable	110-111	Eastern access by Terlings Park not
235	Transport	110-111	appropriate
	Strategy		appropriate
240	Sustainable	110-111	Eastern access by Terlings Park not
240	Transport	110-111	appropriate
	Strategy		appropriate
241	Sustainable	110-111	Eastern access by Terlings Park not
241	Transport	110-111	appropriate
	Strategy		appropriate
242	Sustainable	110-111	Widening of existing crossing supported
242	Transport	110-111	widening of existing crossing supported
	Strategy		
243	Bus Strategy	112-113	Good transport integration to existing
245	bus strategy	112-115	villages (needed)
244	Bus Strategy	112-113	Bus integration to existing villages with
244	bus strategy	112-115	no service!!
245	Puc Stratomy	112-113	
245	Bus Strategy	112-115	Already no service in Hunsdon. Bus removed
246	Buc Stratomy	112-113	
240	Bus Strategy	112-115	Bus routes not serving the existing area and villages not supported
247	Buc Stratomy	112-113	(middle column - Reference to bus
247	Bus Strategy	112-115	services in Harlow) Not relevant to
			planned development
248	Bus Strategy	112-113	'The details of services to be provided
240	Dus Strategy	112-113	are yet to be confirmed etc ' – clarity
			of commitment needed
249	Rail Strategy	114-115	Station car park currently full by midday
245	Nan Strategy	114-113	- if can get off A414
250	Rail Strategy	114-115	Rail infrastructure not funded – when is
250	Nall Strategy	114-115	this planned for?
251	Rail Strategy	114-115	(referring to last sentence first column
231	Nall Strategy	114-115	about four tracking railway) When, how
			and who pays?
252	Rail Strategy	114-115	12 car trains will not transport the extra
2.32	Nan Strategy	114-113	thousands who would need to use this
			service
253	Rail Strategy	114-115	Standing room only on primary
2.55	Null Strategy	114 113	commuter trains already
254	Rail Strategy	114-115	Remove (reference to TOC not
234	Null Strategy	114 113	anticipating any capacity issue – middle
			of second column)
255	Rail Strategy	114-115	Parking at the station will be a major
ررے	Nan Strategy	114-112	issue, already nearly full to capacity.
			Where do the extra thousands park?
256	Rail Strategy	114-115	Harlow Station- how will it cope with the
200	naii Strategy	114-113	hanow station- now will it cope with the

			additional people. Parking bad enough there. Will Oyster card come to match the fact they are building affordable			
257	Rail Strategy	114-115	housing? To accommodate future increase capacity of station for passengers, parking, cycling must be specified. Train number capacity and frequency needs to be specifically increased			
258	Rail Strategy	114-115	(End of last column – word 'could' underlined) we need commitment!			
259	Highway Improvement Strategy	116-117	Congestion at the Gilston Roundabout is already extremely congested. Building a new 2 lane road through the station roundabout only pushes the congestion to that point. Unsustainable!			
260	Highway Improvement Strategy	116-117	Environmental impact if elevated bypass (eastern access) is put in. Children / Community, health impact, emissions, noise, dirt, plant movement			
261	Highway Improvement Strategy	116-117	Additional roads would result in trees being removed and marshes being destroyed			
262	Highway Improvement Strategy	116-117	Eastwick Road too congested NOW. Will only get worse with road proposals			
263	Highway Improvement Strategy	116-117	Protected Fiddlers Brook. Trees. Keep these preserved			
264	Highway Improvement Strategy	116-117	 Terlings Park shown (still) as former lab Consideration MUSTbe given to existing community and impact 			
265	Highway Improvement Strategy	116-117	Logistical nightmare of building contamination / heavy plant movement extra pollution			
266	Highway Improvement Strategy	116-117	We object to the road proposals outside / parallel to Terlings Park			
267	Successful communities	120-121	How provide job opportunities?			
DELIVE	DELIVERY AND IMPLEMENTATION					
268	Delivery and Implementation	130-131	Infrastructure first!!			