

| Person ID | ID | Question 8.3 - Do you think there is anything else that the Council could do to address or plan for Climate Change within the Local Plan not addressed above? | Question 8.3a - If Yes, please explain what else the Council could do through the Local Plan to address Climate Change. If No you can comment here. | Attachment 1 | Attachment 2 | Attachment 3 | Attachment 4 | Attachment 5 | Attachment 6 |
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| 1246544 | LPIO-10268 | yes | STOP CUTTING DOWN TREES Promote education about climate matters Support zero-waste shops and the like Insist on "waste" food recycling, and donations of Sell-by foods to food banks Promote car-sharing and working from home Include small-scale heat-and-power-generating units in developments Bring forward proposals to generate electricity from incineration of rubbish, instead of sending it away to Redcar | | | | | | |
| 1245044 | LPIO-10280 | yes | Climate Change should be the number one issue - it is the most important issue for our species and our planet. Every single decision should have climate change as its top priority. NO BUILDING ON GREEN SPACES | | | | | | |
| 1246776 | LPIO-10287 | yes | There's always more to do on climate action! It needs to be the primary concern when planning. | | | | | | |
| 1246559 (Wirral Wildlife Trust) | LPIO-10334 | | We are pleased that Wirral Council acknowledge that increasing tree cover and protecting soils and natural habitats will capture more carbon, but what is missing is that habitat creation and habitat restoration of all semi-natural habitats has an enormous capacity to capture and store carbon. For example 124 t carbon/ha of carbon is stored in semi-natural grasslands and 151 t carbon/ha for marshes, 273 t/ha for broadleaved woodlands (Cantarello et al 2011). Working with landowners/farmers to protect and restore semi-natural habitats will not only help address climate change but will help address the ecological crisis too by slowing the loss of biodiversity. | | | | | | |
| 1241065 | LPIO-10464 | yes | Add the council's Climate Emergency Strategy to the local plan's objectives | | | | | | |
| 1241337 | LPIO-10512 | yes | Seek to reduce emissions to net zero by 2025 Improve public transport systems more quickly and reduce car usage | | | | | | |
| 1244412 | LPIO-1054 | yes | Tree planting seems to be a key action in terms of carbon reduction and flood risk (the latter would require specialists and large swathes of land). The council could introduce a tree planting scheme for local areas to plant more trees on grass verges and green areas in residential streets. Involve the local residents/get buy in by asking for "tree champions" to agree to take care of any newly planted trees (eg water in v dry periods or prune back damage) on verges/public areas. Council could partner with a tree supplier to provide low cost native tree species (appropriate to small/medium sized gardens) to residents for planting in their own gardens- resident purchases tree online but sends officer out to plant the tree and give care advice. Encourage schools to plant native trees around playing fields/school premises by supplying at cost | | | | | | |
| 1246724 | LPIO-10572 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246242 | LPIO-10991 | | The Council need to be honest and realistic with their Local Plan. By building less homes and regenerating existing empty housing and shops. This will naturally reduce the number of vehicle miles travelled. | | | | | | |
| 1243890 | LPIO-1137 | yes | Stop planning to concrete over the green belt. | | | | | | |
| 1244475 | LPIO-11461 1 of 2 | | It is ironic that the government is planning to plant thousands of trees because of climate change at the same time Wirral Borough Council. is engineering a climate of preemptive felling of mature trees by over confident developers!The council should make it clear that they are not even considering releasing ANY Greenbelt. The following ITPAS letter summarises the reasons. <i>I am writing to express concerns over the contents and conclusions of the Issues and Options Consultation document regarding Wirral's Local Plan. After such a long waitfor a Local Plan, it is disappointing to see so many aspects that work against the Council's stated desire and Preferred Option; a Local Plan based on regeneration of north and east Wirral and other irurban areas. My own desire is also to see a Local Plan which at last addresses the run-down nature of the once thriving, historic areas of Wirral including it's Waterfront, Dockland and hinterland. Thoseplaces have both much potential and need in equal measure, and hold the key to improving the image of our Peninsula and more particularly the life chances, health and well-being of those in the most deprived areas. Directing and restricting development largely to such areas would as a direct consequence also helppreserve the Green Belt, one of Wirral's greatest assets, making a massive contribution to the quality of life, health, the tourist industry and local economy, and which will play an increasingly important role infuture in tackling Climate Change, securing food supplies and protecting wildlife and their habitats. There is certainly no need to destroy wonderful countryside with it's distinct towns,, villages and community life to appease landowners and developers who seek easier, short-term financial gains. Allowing new housing within Green Belt would stall rather than encourage much needed regeneration elsewhere. Many of the exercises supposedly providing evidence for the Plan appear seriously flawed and incomplete, and reach wrong conclusions. But the worstfeature is the unrealistically high Housing Need figure of 12,000 new homes, which would be in addition to replacements, upgrades and conversions. So, this would mean around 20,000 homes and an additional population of 20 to 30</i> | | | | | | |

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| 1244475 | LPIO-11461 2 of 2 | | <i>thousand. Surely, this is nonsense. Such a high figure is simply not justified by historic or current trends and seems to stem from a Council running scared, unprepared to challenge a formulaic starting point as, I'm told, the Council has been urged to do by the Secretaries of State, many local politicians, the majority of the community and interest groups, and most importantly the people of Wirral in huge numbers. Not challenging the figures for actual need gives landowners and developers an 'open goal' to argue for green belt development, emphasising the problems with delivering so much, so quickly through more difficult brownfield sites with unsecured funding. The solution and 'Preferred Option' should be to work with the support of so many groups and individuals, and put forward more realistic targets and proposals (backed by real local historic, current and future trend information) and get on with securing available Government and Public Sector funding. After admission that, until last May's local elections, there was indeed an undisclosed, even refuted, policy of house-building in green belt in order to "kick start the local economy" and increase Council Tax receipts, the high figures and dire conclusions of reports leave one wondering. Please take the opportunities on offer to produce a Local Plan based on much more realistic (lower) figures, ones suited to Wirral's needs and more likely to attract support and thereby succeed, which is what we all wish for.</i> | | | | | | |
| 1247196 | LPIO-11613 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1242183 | LPIO-11788 | yes | The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include: <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life. | | | | | | |
| 1242183 | LPIO-11791 | | The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include: <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life. | | | | | | |

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| 1247457 | LPIO-11884 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247458 | LPIO-11888 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1246525 | LPIO-11892 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247435 | LPIO-11896 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247433 | LPIO-11900 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1247460 | LPIO-11904 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247461 | LPIO-11908 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247462 | LPIO-11912 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1240731 | LPIO-1197 | yes | <p>Do not build on Green Belt. At a full council meeting on 15/10/2018 Motion 55 (1) was passed unanimously. This reads, " This council requests that renewed importance should be attached to the protection afforded to agricultural land as the responses to the Local Plan are considered. Land that is currently in productive agricultural use should not be removed from the Green Belt in view of the need to safeguard future food supplies".</p> | | | | | | |

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| 1247465 | LPIO-12286 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247284 | LPIO-12290 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247466 | LPIO-12294 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1247467 | LPIO-12298 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247468 | LPIO-12302 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1237923 | LPIO-12306 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1247471 | LPIO-12310 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247426 | LPIO-12314 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247472 | LPIO-12318 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1247473 | LPIO-12322 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247474 | LPIO-12326 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247475 | LPIO-12331 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1244629 | LPIO-12335 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247476 | LPIO-12339 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247477 | LPIO-12343 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1240976 | LPIO-12347 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1246504 | LPIO-12351 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247479 | LPIO-12356 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1247480 | LPIO-12361 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247481 | LPIO-12365 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247482 | LPIO-12369 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247214 | LPIO-12443 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247492 | LPIO-12547 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |

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|-----------|------------|---|--|--------------|--------------|--------------|--------------|--------------|--------------|
| 1240956 | LPIO-12611 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1240843 | LPIO-12704 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247578 | LPIO-12903 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246949 | LPIO-12932 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1246919 | LPIO-12936 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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|-----------|------------|---|--|--------------|--------------|--------------|--------------|--------------|--------------|
| 1247510 | LPIO-13027 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246335 | LPIO-13165 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246340 | LPIO-13197 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1246457 | LPIO-13201 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1246365 | LPIO-13205 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1241491 | LPIO-13211 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1246853 | LPIO-13418 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246852 | LPIO-13542 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247746 | LPIO-13698 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1244681 | LPIO-1385 | yes | This is mentioned elsewhere. There is plenty the council should and could do. | | | | | | |
| 1242183 | LPIO-14016 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247218 | LPIO-14111 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247219 | LPIO-14214 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247220 | LPIO-14312 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247222 | LPIO-14441 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247226 | LPIO-14531 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247245 | LPIO-14628 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246827 | LPIO-14747 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |

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| 1247845 | LPIO-14970 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1243700 | LPIO-1498 | yes | All new developments should be required to provide means of using energy more efficiently. (solar panels etc) Our highways should be reviewed in order to reduce the present (and future) hotspots. More fixed and temporary air quality monitoring | | | | | | |
| 1247846 | LPIO-14981 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247847 | LPIO-14982 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1247848 | LPIO-14983 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247849 | LPIO-14984 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247850 | LPIO-14995 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1246687 | LPIO-15011 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247854 | LPIO-15015 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1246448 | LPIO-15019 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1246560 | LPIO-15026 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1246684 | LPIO-15034 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1245303 | LPIO-15041 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1242354 | LPIO-15045 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247855 | LPIO-15052 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247856 | LPIO-15053 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247246 | LPIO-15367 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247248 | LPIO-15497 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |

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|-----------|------------|---|---|--------------|--------------|--------------|--------------|--------------|--------------|
| 1247251 | LPIO-15589 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247252 | LPIO-15676 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247274 | LPIO-15780 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1241381 | LPIO-159 | yes | Carbon Capture via care of soils and afforestation are worthy goals... the technology for new methods of carbon capture is still being developed. I would add... *Plan commits to... 1. continued learningresearch re: carbon capture via technical/engineering methods, in addition to bio/geo methods 2. implementation of new methods of carbon capture by technological means at the earliest opportunity | | | | | | |
| 1237930 | LPIO-15916 | | The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include: <ul style="list-style-type: none"> Increasing tree cover through large scale tree planting; Encouraging local food production, reducing unnecessary food miles; Creating and restoring flood plains, protecting homes and businesses from flooding; Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; Improving air quality, reducing high incidence of asthma; Providing further opportunities for recreation. Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life. | | | | | | |
| 1247860 | LPIO-15921 | | The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include: <ul style="list-style-type: none"> Increasing tree cover through large scale tree planting; Encouraging local food production, reducing unnecessary food miles; Creating and restoring flood plains, protecting homes and businesses from flooding; Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; Improving air quality, reducing high incidence of asthma; Providing further opportunities for recreation. Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life. | | | | | | |

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| 1246627 | LPIO-15922 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247911 | LPIO-15924 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247913 | LPIO-15925 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1241074 | LPIO-15926 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247914 | LPIO-15927 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247916 | LPIO-15928 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1247917 | LPIO-15929 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247919 | LPIO-15932 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247275 | LPIO-15933 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1245044 | LPIO-15935 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1245106 | LPIO-15977 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1246580 | LPIO-15981 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247921 | LPIO-15983 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1247922 | LPIO-15984 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247923 | LPIO-15988 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247098 | LPIO-15991 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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|-----------|------------|---|--|--------------|--------------|--------------|--------------|--------------|--------------|
| 1247930 | LPIO-15994 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247924 | LPIO-15997 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247884 | LPIO-15999 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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|-----------|------------|---|--|--------------|--------------|--------------|--------------|--------------|--------------|
| 1246740 | LPIO-16002 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247925 | LPIO-16005 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1240990 | LPIO-16014 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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|-----------|------------|---|--|--------------|--------------|--------------|--------------|--------------|--------------|
| 1247926 | LPIO-16017 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1246656 | LPIO-16021 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247927 | LPIO-16026 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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|-----------|------------|---|--|--------------|--------------|--------------|--------------|--------------|--------------|
| 1247928 | LPIO-16029 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247929 | LPIO-16031 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247933 | LPIO-16034 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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|-----------|------------|---|--|--------------|--------------|--------------|--------------|--------------|--------------|
| 1246537 | LPIO-16037 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247936 | LPIO-16048 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247939 | LPIO-16118 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247857 | LPIO-16119 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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|-----------|------------|---|--|--------------|--------------|--------------|--------------|--------------|--------------|
| 1247858 | LPIO-16120 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247859 | LPIO-16121 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1241112 | LPIO-16122 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1247941 | LPIO-16123 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247942 | LPIO-16124 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247943 | LPIO-16125 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1247946 | LPIO-16153 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247287 | LPIO-16242 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247344 | LPIO-16330 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247349 | LPIO-16417 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247353 | LPIO-16505 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247354 | LPIO-16600 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247434 | LPIO-16697 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1244969 | LPIO-1670 | yes | Yes, encourage landowners who persist on trying to release Green Belt land to make a commitment to the residents of Wirral that they support Green infrastructure and not unrealistic development | | | | | | |
| 1247436 | LPIO-16807 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247935 | LPIO-16865 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. We also need much more space for trees | | | | | | |
| 1247437 | LPIO-16992 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247439 | LPIO-16993 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247441 | LPIO-17104 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247962 | LPIO-17314 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247966 | LPIO-17422 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247971 | LPIO-17522 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |

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|-----------|------------|---|--|--------------|--------------|--------------|--------------|--------------|--------------|
| 1241726 | LPIO-17623 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247979 | LPIO-17777 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247980 | LPIO-17778 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247541 | LPIO-18016 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247539 | LPIO-18122 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1247996 | LPIO-18291 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246517 | LPIO-18310 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1237857 | LPIO-18341 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1240987 | LPIO-18877 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1245060 | LPIO-1904 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |

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| 1248098 | LPIO-19500 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1242519 | LPIO-1997 | yes | Reduce the amount of building to reduce the amount of vehicles. | | | | | | |
| 1248140 | LPIO-20867 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1241989 | LPIO-20900 | | More wildflower meadows to be planted alongside railway tracks on motorway verges roundabouts in parks and on the Council's golf courses. | | | | | | |
| 1241989 | LPIO-20903 | | We need more air pollution monitoring sites. The nearest one to New Brighton is in Liscard. We need a monitor to record pollution blowing in from ships which is likely to be NO2. | | | | | | |
| 1241989 | LPIO-20904 | yes | Please stop treating beaches parks and pavements alleyways and verges with glyphosate. | | | | | | |
| 1246851 | LPIO-21199 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246918 | LPIO-21412 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246924 | LPIO-21413 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246928 | LPIO-21414 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246920 | LPIO-21611 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |

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| 1246926 | LPIO-21612 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1245112 | LPIO-2184 | no | | | | | | | |
| 1238379 | LPIO-2269 | yes | The huge increase in both housing and population surely runs counter to the council's own Climate change emergency and will certainly not lead to a reduction in CO2 or an improvement in air quality in Wirral. | | | | | | |
| 1248311 | LPIO-23009 | | More wildflower meadows to be planted alongside railway tracks on motorway verges roundabouts in parks and on the Council's golf courses. | | | | | | |
| 1248311 | LPIO-23012 | | We need more air pollution monitoring sites. The nearest one to New Brighton is in Liscard. We need a monitor to record pollution blowing in from ships which is likely to be NO2. | | | | | | |
| 1248311 | LPIO-23013 | yes | Please stop treating beaches parks and pavements alleyways and verges with glyphosate. | | | | | | |
| 1248390 | LPIO-23472 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1247891 | LPIO-23477 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1248345 | LPIO-23511 | | With regard to climate change, I would like to question the need for so many street lights, which are all far too tall and too closely spaced apart. The tallness of the street lighting is more akin to what one would normally see on a motorway. I believe that SSE Enterprise Ltd needs to stop using a one size fits all approach to the street lighting. There has also been reports that artificial light at night is causing a severe reduction in the insect population. Please see research recently published in the Biological Conservation journal. Unlike other pollutants, this is a relatively easy matter to eliminate. Reduce the number of street lights, reduce the height of the lamp post and greatly expand the spacing between each post. Insects are vital to pollinate our crops and are crucial to our eco system. This should be a huge red flag warning. I urge the council to protect and cherish our unique Wirral Penninsular. What we have in this borough is very special and very fragile. It is priceless. Please do not sacrifice our countryside, our agricultural land and green space to developers. There are plenty of brownfield sites that can be used. | | | | | | |
| 1248347 | LPIO-23524 | | It is unclear in the reports how the proposed development options for the potential release of Green Belt land will support wider government policies. Government policy in relation to the climate change emergency emphasises the role of green spaces in helping to mitigate the impact of carbon emissions. | | | | | | |
| 1246534 | LPIO-23549 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1248408 | LPIO-23590 | | I appreciate that the Council has recognised we have a 'Climate Emergency' and passed a Council Motion unanimously stating that no productive agricultural land would be released for development. However, the plan now being proposed seems to run contrary to what has been previously acknowledged and agreed. Furthermore, the Council has recognised in its Visitor Economy Strategy that the Wirral Peninsula is a unique place to live, which must be in part attributed to its semi-rural nature. The Green Belt is an inherent part of what makes the Wirral special, helping to separate towns and villages, and providing easy access to the countryside for residents and visitors. Given the 'Climate Emergency' we are facing surely it would be better to invest in the Green Belt in order to help tackle climate change, protect wildlife, ensure food supplies, and generally improve the lives of Wirral residents. | | | | | | |

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| 1248414 | LPIO-23615 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1248419 | LPIO-23623 | | Hi I would like to know if you have used the Tyndall Carbon Targets in your forward planning for the Environment of the Wirral. | | | | | | |
| 1248423 | LPIO-23680 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1248422 | LPIO-23732 | | <p>Wirral's Green Belt has and continues to make an important contribution towards tackling the Climate Crisis by reducing harmful pollution, reducing atmospheric temperature; as well the population benefits from it by the promotion of health and wellbeing through leisure activities, including forest bathing and education of the natural world. Further Potential from Green Belts include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>It seems that given the current situation, economic, health and climate we should be investing in the Green Belt given all the positive benefits it already provides, enriching the lives of local residents, in particular those who live in the Wirral's urban areas. We are fortunate to have Green Belt within the Borough and need to protect and nourish it. It was created specifically to direct development into run-down areas and to prevent further decline. Building in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their much needed rejuvenation and improved quality of life. It would also take away what access the population there have to escape into Nature.</p> | | | | | | |

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| 1248431 | LPIO-23737 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1248445 | LPIO-23827 | | <p>The Government has set a target of achieving Net Zero carbon emissions by 2050. WBC declared a climate and environmental emergency, locally, in 2019. Making the statement requires WBC to evaluate and consider the effects on climate and environment for each decision it is required to make. A responsible Council will make decisions which address climate and environment issues for the benefit of its residents both now and in the future. Green Belt parcels sites SP061, SP062 and SP065 all have the potential to alleviate the effects of climate change in the future. All three sites are predominantly agricultural land formations. The silt and clay structure of the soils across all three sites increases their importance as 'carbon sinks' in the landscape. Vegetation growing in the soil is an important carbon sequester with low nitrogen input permanent pasture being of high value. Sites SP061 and SP065 are both solely laid to pasture and two thirds of SP062 has the same cropping. Trees are recognised as carbon sequesters and exist across all three sites in hedgerows. SP061 benefits from a woodland grouping and SP062 contains mature in-field trees, outlying trees to the ancient woodland of Barnston Dale and a separate woodland area exists to west of the site adjacent to Pensby Road and Knapps Way. Hedgerows are now considered to have the same capability as agro-forestation so far as carbon storage is concerned – particularly hedgerows growing across banks – due to their ability to maintain and enhance the soil quality 60 metres up slope, thus increasing carbon storage. The ancient small field systems in Lower Thingwall and Barnston bounded by hedgerows make a significant contribution to carbon storage on the Wirral. We have considered minimum calculations here; site SP065 contains 1,300 metres of hedgerow, 340 metres across banks; site SP061 contains 3,500 metres of hedgerow; and site SP062 contains 14,500 metres of hedgerow, 2,280 metres across banks. The Committee on Climate Change (CCC) considers hedgerows are a low risk way of capturing carbon and the benefits of hedgerows have been recognised in an ambitious way. The CCC explains hedges regulate air and water quality through intercepting pollutants, maintain essential diversity and are already an important landscape feature. The CCC recommends increasing hedgerows by 40% nationally as one key to achieving net zero. We acknowledge WBC's commitment to protecting agricultural land. The CCC recommends that 22% of agricultural land is removed from traditional agricultural production and is set aside for long term carbon sequestration with a focus on treeplanting and soil restoration. This will lead to changes in agricultural practices with more emphasis on production to supply local markets and reduce food miles for the remaining land. Agricultural Land Classifications (ALC) 3a and 3b will likely merge and fall into the 'best and most versatile' land category most important for food production. In addition, Natural England applies the same attributes to all Green Belt land. Statutory duty may not be all-encompassing at present, but only a short-sighted council would disregard the potential of food producing agricultural land, with its additional benefits for climate change mitigation in the future, by allocating it to development.</p> | https://wirral-consult.objective.co.uk/file/5659115 | https://wirral-consult.objective.co.uk/file/5659116 | https://wirral-consult.objective.co.uk/file/5659117 | | | |

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| 1242185 | LPIO-23942 | | <p>We note the reference to the Committee on Climate Change in paragraph 8.7, which is good as this independent body has considerable information of use to the Council when drafting Local Plan policy to achieve climate change goals. The Council should set ambitious targets, and adequately monitor performance in the Local Plan. https://www.theccc.org.uk/tackling-climate-change/reducing-carbon-emissions/ The majority of the UK's greenhouse gas emissions arise from our production and consumption of energy – whether that's driving cars, manufacturing goods or simply boiling a kettle. Emissions can be lowered by becoming energy efficient and by switching to low-carbon fuels. Both will be necessary to meet UK carbon targets, along with action to tackle non-energy emissions. Being energy efficient doesn't mean going without a warm and well-lit home or making big sacrifices. Many energy efficiency measures are low cost and even save money. Whether on a large-scale, or at the individual level, there are many opportunities to save energy through better insulation, more efficient boilers and appliances, using low carbon affordable heating solutions, such as heat pumps, in a way that addresses fuel poverty and delivers better comfort and heating outcomes for residents. But even the most efficient modern economy will need to contend with significant energy demand. So it's essential to progress towards an energy system based on fuels with low, or no-carbon, content (de-carbonisation). This means moving away from using conventional coal and gas-fired power to electricity generated from nuclear power, renewable sources, and new technologies such as carbon capture and storage. More information on how the Local Plan can progress carbon budgets and establish appropriate targets for monitoring is set out here: https://www.theccc.org.uk/tackling-climate-change/reducing-carbon-emissions/carbon-budgets-and-targets/. In addition, the Council along with activity under the 'Cool Wirral Partnership' should work together with the Liverpool City Region Local Nature Partnership, Nature Connect, to understand what partners such as the Environment Agency, Natural England are doing and how it can be a good partner. The Metro Mayor held a Year of the Environment 2019 Summit where many pledges were made to address climate change issues. It is important for the Local Plan to contain policies that support climate change action, urgently. The Liverpool City Region Ecological Network should be taken into account and the Council should only include Local Plan policy and allocations that will embed what is truly sustainable development in the Submission Version Local Plan, in line with it declaring the Environment and Climate Emergency in July 2019, and so that it may be found sound at examination.</p> | https://wirral-consult.objective.co.uk/file/5659121 | https://wirral-consult.objective.co.uk/file/5684263 | https://wirral-consult.objective.co.uk/file/5657006 | | | |
| 1248487 | LPIO-24084 | | As stated, we advise that the Council allocates sufficient land in sustainable locations to reduce the dependency on car related travel. | https://wirral-consult.objective.co.uk/file/5656330 | https://wirral-consult.objective.co.uk/file/5656329 | | | | |
| 1248152 | LPIO-24092 | | Climate Change requires the urgent protection of our Green Belt and our existing Green Spaces and Sports Grounds. Tree preservation and new planting form an essential part of the response to Climate Change as would greater attention paid to ponds and old marl pits, watercourses and flood plains - all part of a well-balanced environment and essential to wildlife. | | | | | | |
| 1248496 (United Utilities) | LPIO-24202 | | A water efficiency policy should be inserted into any climate change policy, to ensure the delivery of sustainable development is fully considered in the design of new development and to take the long-term implications for water supply in the borough into account. | https://wirral-consult.objective.co.uk/file/5684806 | | | | | |
| 1248557 (Environment Agency) | LPIO-24458 | yes | Protecting, improving and then utilising our natural environment assets can provide a multitude of benefits including climate change mitigation/adaptation and we believe this is something your council should pursue. We would refer you to the Natural Capital Work being undertaken by the Natural Capital Working Group. | | | | | | |
| 1248567 | LPIO-24521 | | Historic England recognises the urgency of addressing climate change and environmental issues. There is an opportunity within the Plan to highlight issues and to define the relationship between all aspects of the area's environment as defined in the NPPF's definition of sustainable development. This should include, the protection and enhancement of the historic environment including buildings, parks, landscapes, open spaces and blue infrastructure and the positive contribution they can make to managing climate change. This can include additional landscaping that responds to local character and distinctiveness, investment in existing assets including buildings that can increase energy efficiency, reduce carbon footprint and also sustain historic places and spaces that not only contribute to the climate agenda but also the health and wellbeing of its residents and workers. | | | | | | |
| 1246559 (Wirral Wildlife Trust) | LPIO-24560 | | We are pleased that Wirral Council acknowledge that increasing tree cover and protecting soils and natural habitats will capture more carbon, but what is missing is that habitat creation and habitat restoration of all semi-natural habitats has an enormous capacity to capture and store carbon. For example 124 t carbon/ha of carbon is stored in semi-natural grasslands and 151 t carbon/ha for marshes, 273 t/ha for broadleaved woodlands (Cantarello et al 2011). Working with landowners/farmers to protect and restore semi-natural habitats will not only help address climate change but will help address the ecological crisis too by slowing the loss of biodiversity. | | | | | | |

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| 1248825 | LPIO-24622 | | The ambition for Wirral Waters is to create an exemplar low carbon neighbourhood including low and zero carbon technologies. To achieve this, regional and central government support is needed to promote Wirral Waters as a demonstrator project for low cost, scalable, sustainable, energy infrastructure. Funding is required to research and test energy sources and technologies and complete technical designs. | https://wirral-council-objective.co.uk/file/5684264 | | | | | |
| 1244826 | LPIO-2465 | yes | Yes, there is plenty the Council could do. Firstly, Reduce the number of vehicles on our roads by reducing the number of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1249096 | LPIO-25641 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1249097 | LPIO-25648 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |

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| 1249098 | LPIO-25656 | | <p>The existing Green Belt is already making an important contribution towards tackling Climate Change, reducing harmful pollution and promoting health and wellbeing through leisure activities and its attractiveness. And further measures will include:</p> <ul style="list-style-type: none"> • Increasing tree cover through large scale tree planting; • Encouraging local food production, reducing unnecessary food miles; • Creating and restoring flood plains, protecting homes and businesses from flooding; • Improving wildlife habitats by creating and maintaining wildlife corridors, linking with urban parks and open spaces; • Improving air quality, reducing high incidence of asthma; • Providing further opportunities for recreation. <p>Clearly we should be investing in the Green Belt as a positive measure of tackling Climate Change and improving the quality of life of all local residents, most particularly those who live in urban areas. We are fortunate to have Green Belt within the Borough and we need to protect and cherish it. It was created specifically to direct development into run-down areas and to prevent further decline: the need for Regeneration remains as evident as ever. Building houses in Green Belt would directly reduce still further the viability of housing in the north and east of the Peninsula, delaying their rejuvenation and improved quality of life.</p> | | | | | | |
| 1246458 | LPIO-25806 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246459 | LPIO-25807 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1237870 | LPIO-2590 | yes | Yes. Introduce a tram system. Improve public transport so that people do not have to use their cars. Keep large HGVs off minor roads. | | | | | | |
| 1245100 | LPIO-2753 | yes | There is plenty the council could do | | | | | | |
| 1245180 | LPIO-2762 | yes | Replace trees on "tree lined" roads. There are 1000's that have died from disease, weed killer, age etc. They also prevent cars parking on grass verges lessening the need for hideous high maintenance signs. | | | | | | |
| 1248546 (Wirral Wildlife) | LPIO-2878 | yes | <ol style="list-style-type: none"> 1) Tackle food miles and food availability issues by providing more land for allotments and community food-growing, both on greenspace within urban areas and on the urban fringe. There is a huge waiting list for allotments on Wirral. Large developments should provide food-growing opportunities as part of their open space requirement. 2) Protect land suitable for horticulture from any built development, as producing vegetables and fruit close to consumption in the urban areas will be vital to maintaining healthy populations with minimum carbon footprint from food. For example Claremont Farm Clatterbridge, Church Farm Thurstaston and former market gardens along the North Wirral coastal plain, which it will be important to bring back into food-producing use. 3) Encourage local horticulture when possible. Use WBC-owned farmland to help train a new generation of farmers in the necessary new horticulture and farming techniques, or hand the land to a suitable organisation to do so. 4) Support high-quality farming both for itself and to support tourism (good local food offer) e.g. Greenhouse Farm Greasby, Oldfield Farm Heswall. Such enterprises must be protected from losing land to development, especially where they are tenanted and so subject to landowners seeking financial gain. 5) Insist that all new developments are laid out to maximise solar gain, use water collection and provide sustainable drainage. This can also benefit wildlife in many cases if properly designed and managed. Ensure long-term management for all SuDS, biodiversity mitigation and compensation areas. 6) Decide where large-scale tree planting could go, making sure that it is not done on inappropriate sites such as LWS, Supporting Habitats, other wildlife-rich areas, and habitats that are already absorbing carbon e.g. well-managed grasslands. Support the production of coppice-fuel and timber products, subject to the usual planning rules. | | | | | | |
| 1245159 | LPIO-3069 | no | There should be more robust requirements for building in provision for energy efficiency and solar power in new developments and in refurbishment of residential and commercial buildings. | | | | | | |
| 1241315 | LPIO-3310 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |

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| 1238835 | LPIO-3412 | yes | In addition to that mentioned in 8.1 and 8.2, Council should seek to reduce the amount of road traffic in the borough by: 1. Utilising the rail network for freight. 2. Implement the mid-Wirral rail network 3. Impose a levy for traffic to enter our town centres 4. Incentivise "Park and Ride" schemes 5. Encourage more electric car schemes. 6. Be more sensible in the number of new houses to be built. 7. Promote wider cycling opportunities. 8. Incentivise the use of cycling 9. Can we bring more goods in via the Manchester ship canal? | | | | | | |
| 1237944 | LPIO-3441 | yes | Encouraging the use of public transport by integrating bus stops with solar powered smart dynamic signage (saying when buses are due to arrive and where they are going) should be a local plan priority. Encouraging residents and commercial owners to plant trees & shrubs where ever they can would also assist in providing the desired Urban Green Town. The Local Plan should not block proposals to avoid maintenance costs. Any such extra costs could be allocated to Policy LP 44 . | | | | | | |
| 1245437 | LPIO-3528 | yes | More houses means more pollution from construction and from additional cars on the roads. Create a realistic and accurate estimate for housing need and build only what's necessary. | | | | | | |
| 1245451 | LPIO-3570 | no | | | | | | | |
| 1237827 | LPIO-3821 | no | | | | | | | |
| 1241891 | LPIO-385 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1245288 | LPIO-3891 | no | | | | | | | |
| 1240939 | LPIO-4170 | no | | | | | | | |
| 1245346 | LPIO-4232 | yes | Where to start? I believe the pension fund is trying to extricate itself from fossil fuel investments. Who do you use for banking, insurance, etc. Please do not use any companies that invest in fossil fuels, e.g Barclays, HSBC... Absolutely no new fossil fuel projects can be allowed. | | | | | | |
| 1245638 | LPIO-4305 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1245501 | LPIO-4461 | | Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. | | | | | | |
| 1244629 | LPIO-4794 | yes | Yes, there is plenty the Council could do. Reduce the number of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1237923 | LPIO-5090 | yes | reduce the amount of vehicles on the roads by reducing the amount of properties to be built within the plan. Be more realistic | | | | | | |
| 1245713 | LPIO-5118 | yes | Be realistic in your approach by reducing number of properties included in plan which will reduce the potential for more vehicles on our roads. Do not build on our Greenbelt as will contribute to increased pollution | | | | | | |
| 1245496 | LPIO-5239 | yes | The council could build less homes in the wirral, follow plans to increase public transport and this will reduce the need for private vehicles. | | | | | | |
| 1246006 | LPIO-5348 | yes | Yes, there is plenty the council could do. All policies should be made in the context of the climate emergency. | | | | | | |
| 1240383 | LPIO-5447 | yes | See 8.1. Support local food production and encourage the reduction in food miles. Encourage large scale tree planting on appropriate sites. All Green belt and agricultural land should be retained and not developed should the need arise for it to be used to mitigate climate change . | | | | | | |

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| 1242541 | LPIO-5685 | yes | <p>Adhere to the Climate Change Strategy for Wirral - Cool 2 Strategy and policies: Local plan to put climate at the heart of decision making: include targets to develop a green economy, achieve net zero greenhouse emissions and meeting nature restoration goals. align all statutory and non-statutory plans, policies and guidance with respective carbon reduction pathways and nature restoration plans, including areas such as procurement and infrastructure development.</p> <p>Energy: Local plan to support the growth and use of green energy identify areas suitable for renewable energy in the local plan and/or through issuing a new Supplementary Planning Document Require the integration of renewable energy such as solar thermal, PV or heat pumps in council developments and within private and public sector developments Support the development of renewable energy and energy storage Oppose fracking and other fossil fuel extraction</p> | | | | | | |
| 1245984 | LPIO-5760 | yes | <p>Yes there is plenty that the Council could do. The Green and Blue infrastructure strategy they have put in place for 2020 should have been done before the Plan. How can you protect areas that might already have been allocated for housing if the preferred option is to go ahead? Green and Blue infrastructure policy should have priority over housing, employment et cetera. When allocating sites which criteria will be used? What will be a priority? Surely all green infrastructure needs to be a priority now and building on Brownfield sites should be mandatory given the level of magnitude of the climate crisis. Will there be a consultation about which criteria are used? We agree with the enhancement and management of existing green infrastructure. We would like to know - will nature conservation groups be helping with this? We would also like to see trees planted around the perimeter of recreation, sports and open space sites; for example the perimeter of football pitches. In addition we would like to see wider provision of cycle routes which contribute to health and well-being as well as providing an alternative to transport with high carbon emissions.</p> | | | | | | |
| 1241868 | LPIO-5787 | yes | <p>Plant more trees all over Wirral, including urban areas.</p> | | | | | | |
| 1244896 | LPIO-5843 | yes | <p>Reduce vehicle numbers/usage by locating homes within walking/cycling distance of work, retail, social and leisure facilities. Plan less ADDITIONAL housing. Ensure homes are better designed/insulated. WMBC is using the Committee on Climate Change (CC) wealth of information in drafting LP policy to achieve CC goals. Ambitious targets should be set in the LP, and performance adequately monitored. Greenhouse Gas Emissions must be lowered by becoming energy efficient, switching to low-carbon fuels. Both are necessary to meet UK carbon targets. Being energy efficient doesn't mean going without heat or light. Many energy-efficient measures are low-cost and save money. Modern economies need to contend with significant energy demand by moving to electricity generation from nuclear, renewable and new technologies.</p> <p>The Council along with activity under 'Cool Wirral Partnership' should work together with LCR-wide Local Nature Partnership (Nature Connect) to understand what the Environment Agency and Natural England are doing, and how to be a good partner. Actions not pledges are required. The LP must contain CC policies.</p> <p>The LCR Ecological Network, prepared by MEAS, comprises ecological and biodiversity information on LCR's ecological network, identifying opportunities to enable better protection and management of those natural assets and describing opportunities to create new natural assets. This includes defining LCR's core biodiversity assets and identifying a series of Nature Improvement Areas, to be taken into account in preparing the Wirral Local Plan. The Council should only include Local Plan policy and allocations that will embed what is truly sustainable development in the Submission Version, in line with it declaring the Environment and Climate Emergency (July 2019), so it may be found 'sound' at examination.</p> | | | | | | |

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| 1244896 | LPIO-5861 | yes | <p>Further suggestions:</p> <ol style="list-style-type: none"> 1) Tackle food miles and food availability issues by providing more land for allotments and community food-growing, both on greenspace within urban areas and on the urban fringe. There is a huge waiting list for allotments on Wirral. Large developments should provide food-growing opportunities as part of their open space requirement. 2) Protect land suitable for horticulture from any built development, as producing vegetables and fruit close to consumption in the urban areas will be vital to maintaining healthy populations with minimum carbon footprint from food. For example Claremont Farm Clatterbridge, Church Farm Thurstaston and former market gardens along the North Wirral coastal plain, which it will be important to bring back into food-producing use. 3) Encourage local horticulture when possible. Use WBC-owned farmland to help train a new generation of farmers in the necessary new horticulture and farming techniques, or hand the land to a suitable organisation to do so. 4) Support high-quality farming both for itself and to support tourism (good local food offer) e.g. Greenhouse Farm Greasby, Oldfield Farm Heswall. Such enterprises must be protected from losing land to development, especially where they are tenanted and so subject to landowners seeking financial gain. 5) Insist that all new developments are laid out to maximise solar gain, use water collection and provide sustainable drainage. This can also benefit wildlife in many cases if properly designed and managed. Ensure long-term management for all SuDS, biodiversity mitigation and compensation areas. 6) Decide where large-scale tree planting could go, making sure that it is not done on inappropriate sites such as LWS, other wildlife-rich areas, and habitats that are already absorbing carbon e.g. well-managed grasslands. Support the production of coppice-fuel and timber products, subject to the usual planning rules. | | | | | | |
| 1246310 | LPIO-5968 | yes | There are plenty of things the council could do!. Reduce the amount of vehicles on our roads by improving the transport system Reducing the amount of luxury properties to be built (that will be used by commuters to Manchester) within the plan. Build a realistic number of properties for our population | | | | | | |
| 1246345 | LPIO-6080 | yes | Work with the Metro Mayor to investigate tidal energy. As a peninsula in an area with large tides, Wirral is particularly well placed to exploit it | | | | | | |
| 1238310 | LPIO-6186 | yes | WBC needs to delay the production of the final draft plan. WBC has not allowed sufficient time to assess the spatial options against the climate change policies and regulations. Realistic assessment of the housing need would reduce the need for unnecessary house building providing a massive saving of 408000 tonnes of carbon emission. This would help achieve the 2008 climate carbon footprint targets It would remove the need to release greenbelt. The standard housing need figure must be challenged. Climate change is an exceptional circumstance WBC should have sustainability at the forefront of the plan as the NPPF requires. Greenbelt sites used for housing fail to produce any overall benefit when measured against a sustainable scoping report. AECOM sustainability report confirms that it has a negative impact. Greenbelt options should be removed from the plan Sustainable development and protection of greenbelt are fundamental to climate change mitigation. The value of greenbelt as agricultural land whether currently being used for agriculture or not must not be underestimated. It is essential WBC maintain all class 3 farmland to mitigate climate change effects on global food production resources. A general protection order on trees should be put in place with any tree removal requiring a permit. | | | | | | |
| 1242751 | LPIO-641 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246402 | LPIO-6473 | no | | | | | | | |
| 1241800 | LPIO-6805 | yes | <p>I think in addressing climate change there's a huge opportunity a green economy through areas such as</p> <ul style="list-style-type: none"> • Renewable energy • Green buildings • Sustainable transport • Water management • Waste management • Land management and for health and wellbeing through exercise, lifestyle and aspirations. | | | | | | |
| 1241661 | LPIO-6833 | yes | A higher prominence for climate goals will give politicians more leverage to make the tough decisions required to make Wirral a climate fit-for-purpose Borough and achieve the many associated health gains from cleaner air, safer roads etc. | | | | | | |

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| 1245086 | LPIO-6930 | yes | Overall little direct reference to the Local Plan in Wirral – general issues addressed only – this is a general briefing that has been produced by Friends of the Earth (?) with generic recommendations – no reference specifically to Wirral or the Local Plan. Only reference to Local Plan – very generic – not Wirral specific: - Most local authorities also have to develop Local Plans. District authorities produce local plans for housing and other development while County authorities produce local plans for minerals (including fossil fuel energy extraction) and waste. - Local plans are very significant indeed. They influence land-use and development within areas, including housing, transport and energy. - The ability of local authorities to fully control developments has however diminished over several governments as planning has been deregulated (e.g. permitted development for conversion of office buildings to residential use), centralised, or targets imposed on local authorities (e.g. housing). - Local plans need to be compliant with the National Planning Policy Framework (NPPF) - The NPPF in England is weak in a number of areas (for example on urban sprawl) but it does require local plans to “help to: shape places in ways that contribute to radical reductions in greenhouse gas emissions, minimise vulnerability and improve resilience.... and support renewable and low carbon energy and associated infrastructure. Please see attached. | https://wirral.councilobjective.co.uk/file/5656358 | | | | | |
| 1241723 | LPIO-6933 | yes | There is much more the Council could do! | | | | | | |
| 1237647 | LPIO-709 | yes | Consider re-foresting those parts of the Green Belt which are deemed suitable for house building, but which are not used for this purpose. | | | | | | |
| 1246488 | LPIO-7271 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246348 | LPIO-7348 | yes | Lower the 12,000 figure considerably to what other statisticians have stated, then there will be less traffic, etc. In this respect we need all the green spaces we have. They should not be touched if the council is serious about climate change. | | | | | | |
| 1246592 | LPIO-7811 | yes | Do not allow any development on greenbelt. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246594 | LPIO-7944 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1240903 | LPIO-8006 | yes | Do not build on any greenbelt, fields or open spaces land. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1246605 | LPIO-8186 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. | | | | | | |
| 1241770 | LPIO-8299 | yes | All new houses must be built with solar panels. All new homes must be built off the national grid with alternative heating and power sources e.g. air/ground source pumps. Electricity must be sourced from renewables. Old homes must be retro-fitted to bring them up to current environmental standards. New developments must have access to electric vehicle charging facilities. Homes must have gardens or access to pocket parks in areas of higher density development. Protections for biodiversity must be strictly adhered to. Mature trees and hedgerows must be protected. No development should be allowed in any site that may currently protect vulnerable biodiversity. | | | | | | |
| 1240653 | LPIO-8301 | yes | Be more ambitious with the timescale and scope of the targets. | | | | | | |
| 1237882 | LPIO-8460 | yes | Yes, there is plenty the Council could do. Reduce the amount of vehicles on our roads by reducing the amount of properties to be built within the plan. Be more realistic in your approaches. Also, as comments previously mentioned. | | | | | | |
| 1243888 | LPIO-8576 | yes | Greater use of TPOs and stricter enforcement. Allotments should be provided and encouraged across Wirral. Waiting lists of numerous years shows that Wirral is not meeting its duty to supply for demand. This will increase food security and reduce food miles, while encouraging a healthier lifestyle. | | | | | | |
| 1237832 | LPIO-8622 | yes | Minimise development of all kinds, especially the Hoylake Golf Resort Significantly improve public transport, particularly in the centre of the Borough | | | | | | |
| 1246637 | LPIO-8873 | yes | The Council should be ambitious in the policies its sets out to address climate change. The Council should lobby if appropriate for changes to national planning guidance to enable appropriate policies to be included in the Local Plan. THE TIME TO ACT IS NOW! | | | | | | |
| 1246631 | LPIO-8951 | no | | | | | | | |
| 1240872 | LPIO-9137 | yes | Stop all development on any greenbelt proposed sites. Increase biodiversity. Protect all sites of biodiversity and include buffers preventing development anywhere within 200 metres of a biodiverse area. | | | | | | |

| Person ID | ID | Question 8.3 - Do you think there is anything else that the Council could do to address or plan for Climate Change within the Local Plan not addressed above? | Question 8.3a - If Yes, please explain what else the Council could do through the Local Plan to address Climate Change. If No you can comment here. | Attachment 1 | Attachment 2 | Attachment 3 | Attachment 4 | Attachment 5 | Attachment 6 |
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| 1239377 | LPIO-9198 | yes | The proposal to introduce a major new road system to accommodate the unwanted 'Hoylake Golf Resort' was an anathema to the Council's 'Cool Wirral' project. Please be aware of such foolish ideas when trying to reduce the borough's carbon footprint. | | | | | | |
| 1246651 | LPIO-9221 | yes | Yes there is plenty that the Council could do - they need to consult the Green Party councillors who will assist them with this. | | | | | | |
| 1246678 | LPIO-9379 | yes | Protect the Green Belt, it's the cheapest way of reversing the effects of pollution without having to pay for high cost technology. | | | | | | |
| 1246624 | LPIO-9466 | yes | Dont build on Greenbelt. Agricultural land to be developed to supply local market reducing carbon footprint. Dont build on flood plain | | | | | | |
| 1241495 | LPIO-9487 | yes | Support good quality farming. Protect good agricultural land from development. Protect land suitable for horticulture eg market gardens. Provide more allotments. | | | | | | |
| 1243448 | LPIO-955 | yes | TIDAL POWER. Four times every single day without fail, an enormous volume of water is moved by the moon - the tide. If this infinite, vast source of energy could be enhanced by tidal power generators in the river Mersey we would have access to an unlimited power supply. Wirral should work with the Liverpool region to tap this wonderful, natural and eternal power supply. A significant amount of the power supply to homes is used to heat water which either is used for washing or is pumped around a central heating system. In addition to, or instead of electricity generating solar panels, solar thermal panels could be installed on new buildings. These do not generate electricity but use the sun's rays to heat a liquid in the panels which is then used to heat up water in a water tank. Even on quite dull days this can produce a significant amount of hot water. The gas or electricity supply can then be used to increase the temperature if required. These systems would be simple to install and not have complications of interfacing with power supply companies. | https://wirral-consult.objective.co.uk/file/5610198 | | | | | |
| 1242554 | LPIO-9719 | yes | Develop enabling and strategic policies to support widespread climate change retrofit for listed buildings and sites, introduction of green infrastructure in existing communities and improved sustainability / biodiversity in existing listed landscapes and conservation areas. | | | | | | |
| 1246693 | LPIO-9859 | yes | Reduce the amount of vehicles on our roads Invest and regenerate communities instead of out of town projects and reducing the amount of properties to be built within the plan. The majority of housing developments do not have a local amenities i.e. shops, doctors, post office - everyone has to get in their car to go to basics. If the council was using a more realistic housing figure this would contribute greatly to reducing the climate crisis. | | | | | | |
| 1237724 | LPIO-9896 | yes | Attempt to reduce the number of cars on the road, certainly building more houses than are needed if they ever get occupied would lead to more cars on the road and more pollution and traffic noise and accidents. | | | | | | |