Rep ID	Name	Surname	Section of DPD	Summary Of Comment	Proposal Modifications	Officer Response	Officer Proposed Modifications
415	Leo	lles	GB8	The proposals for the release of GB in Mayford would weaken not create a defensible Green Belt Boundary. Strong boundaries are prominent physical features e.g. escarpment, the proposal would result in the loss of an escarpment.	None stated.	The Green Belt boundary review report provides sufficient evidence that the release of the proposed allocated sites from the Green Belt will enable a defensible boundary to be drawn that will endure over a long period of time beyond the Core Strategy period. Where the recommendations of the Green Belt boundary review report had not been accepted by the Council, a clear reason has been given. The proposed Green Belt boundary has been drawn to follow the edge of the development sites in Mayford. For sites GB8, GB9, GB10 and GB14 there will be a continuation of the existing urban area which is well defined by Saunders Lane to the south and Egley Road to the east. The Green Belt boundary to the west has been defined by site GB11 which is adjacent to the Hook Heath escarpment. This will protect the purpose of the Green Belt and not undermine the integrity of the escarpment.	No further modification is proposed as a result of this representation
415	Leo	lles	GB9	The proposals for the release of GB in Mayford would weaken not create a defensible Green Belt Boundary. Strong boundaries are prominent physical features e.g. escarpment, the proposal would result in the loss of an escarpment.	None stated.	The Green Belt boundary review report provides sufficient evidence that the release of the proposed allocated sites from the Green Belt will enable a defensible boundary to be drawn that will endure over a long period of time beyond the Core Strategy period. Where the recommendations of the Green Belt boundary review report had not been accepted by the Council, a clear reason has been given. The proposed Green Belt boundary has been drawn to follow the edge of the development sites in Mayford. For sites GB8, GB9, GB10 and GB14 there will be a continuation of the existing urban area which is well defined by Saunders Lane to the south and Egley Road to the east. The Green Belt boundary to the west has been defined by site GB11 which is adjacent to the Hook Heath escarpment. This will protect the purpose of the Green Belt and not undermine the integrity of the escarpment.	No further modification is proposed as a result of this representation
415	Leo	Iles	GB10	The proposals for the release of GB in Mayford would weaken not create a defensible Green Belt Boundary. Strong boundaries are prominent physical features e.g. escarpment, the proposal would result in the loss of an escarpment.	None stated.	The Green Belt boundary review report provides sufficient evidence that the release of the proposed allocated sites from the Green Belt will enable a defensible boundary to be drawn that will endure over a long period of time beyond the Core Strategy period. Where the recommendations of the Green Belt boundary review report had not been accepted by the Council, a clear reason has been given. The proposed Green Belt boundary has been drawn to follow the edge of the development sites in Mayford. For sites GB8, GB9, GB10 and GB14 there will be a continuation of the existing urban area which is well defined by Saunders Lane to the south and Egley Road to the east. The Green Belt boundary to the west has been defined by site GB11 which is adjacent to the Hook Heath escarpment. This will protect the purpose of the Green Belt and not undermine the integrity of the escarpment.	No further modification is proposed as a result of this representation
415	Leo	lles	GB11	The proposals for the release of GB in Mayford would weaken not create a defensible Green Belt Boundary. Strong boundaries are prominent physical features e.g. escarpment, the proposal would result in the loss of an escarpment.	None stated.	The Green Belt boundary review report provides sufficient evidence that the release of the proposed allocated sites from the Green Belt will enable a defensible boundary to be drawn that will endure over a long period of time beyond the Core Strategy period. Where the recommendations of the Green Belt boundary review report had not been accepted by the Council, a clear reason has been given. The proposed Green Belt boundary has been drawn to follow the edge of the development sites in Mayford. For sites GB8, GB9, GB10 and GB14 there will be a continuation of the existing urban area which is well defined by Saunders Lane to the south and Egley Road to the east. The Green Belt boundary to the west has been defined by site GB11 which is adjacent to the Hook Heath escarpment. This will protect the purpose of the Green Belt and not undermine the integrity of the escarpment.	No further modification is proposed as a result of this representation
415	Leo	lles	GB14	The proposals for the release of GB in Mayford would weaken not create a defensible Green Belt Boundary. Strong boundaries are prominent physical features e.g. escarpment, the proposal would result in the loss of an escarpment.	None stated.	The Green Belt boundary review report provides sufficient evidence that the release of the proposed allocated sites from the Green Belt will enable a defensible boundary to be drawn that will endure over a long period of time beyond the Core Strategy period. Where the recommendations of the Green Belt boundary review report had not been accepted by the Council, a clear reason has been given. The proposed Green Belt boundary has been drawn to follow the edge of the development sites in Mayford. For sites GB8, GB9, GB10 and GB14 there will be a continuation of the existing urban area which is well defined by Saunders Lane to the south and Egley Road to the east. The Green Belt boundary to the west has been defined by site GB11 which is adjacent to the Hook Heath escarpment. This will protect the purpose of the Green Belt and not undermine the integrity of the escarpment.	No further modification is proposed as a result of this representation
415	Leo	lles	GB8	GB land in Mayford is fundamental to the physical separation of Woking, Mayford and Guildford. There is only two miles between Mayford and Slyfield roundabout and therefore a high risk of coalescence of Woking and Guildford. The whole purpose of the GB is to prevent neighbouring towns merging	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 12.0	No further modification is proposed as a result of this representation
415	Leo	lles	GB9	GB land in Mayford is fundamental to the physical separation of Woking, Mayford and Guildford. There is only two miles between Mayford and Slyfield roundabout and therefore a high risk of coalescence of Woking and Guildford. The whole purpose of the GB is to prevent neighbouring towns merging	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 12.0	No further modification is proposed as a result of this representation
415	Leo	lles	GB10	GB land in Mayford is fundamental to the physical separation of Woking, Mayford and Guildford. There is only two miles between Mayford and Slyfield roundabout and therefore a	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 12.0	No further modification is proposed as a result of this representation

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				high risk of coalescence of Woking and Guildford. The whole purpose of the GB is to prevent neighbouring towns merging			
415	Leo	lles	GB11	GB land in Mayford is fundamental to the physical separation of Woking, Mayford and Guildford. There is only two miles between Mayford and Slyfield roundabout and therefore a high risk of coalescence of Woking and Guildford. The whole purpose of the GB is to prevent neighbouring towns merging	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 12.0	No further modification is proposed as a result of this representation
	Leo	lles	GB14	GB land in Mayford is fundamental to the physical separation of Woking, Mayford and Guildford. There is only two miles between Mayford and Slyfield roundabout and therefore a high risk of coalescence of Woking and Guildford. The whole purpose of the GB is to prevent neighbouring towns merging	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 12.0	No further modification is proposed as a result of this representation
415	Leo	lles	GB8	Object to proposals on GB in Mayford. No consideration has been given to preserving the character of Mayford. The GBBR incorrectly dismisses the purpose to preserve the setting and special character of historic towns because Woking is not considered to be a town that has a particularly strong historic character. However Mayford is mentioned in the Domesday Book	None stated.	The specific purpose of the Green Belt to preserve the setting and special character of historic towns was not considered relevant in the Green Belt boundary review because by definition Woking and its villages are not classified as historic towns. It is acknowledged that Woking has a variety of heritage assets, and there are sufficient and robust policies to preserve and/or enhance these assets. It is not envisaged that the integrity of any of these assets will be compromised by the proposed allocations. In addition, the special character of Mayford is recognised by the Council and Core Strategy Policy CS6: Green Belt specifically highlights that development will not be allowed if it will have an unacceptable effect on the primarily residential character of the village and Green Belt. Also see the Council's Issues and Matters Topic Paper Section 12.0 paragraph 7.5, Section 19.0 and Section 23.0	No further modification is proposed as a result of this representation
415	Leo	lles	GB9	Object to proposals on GB in Mayford. No consideration has been given to preserving the character of Mayford. The GBBR incorrectly dismisses the purpose to preserve the setting and special character of historic towns because Woking is not considered to be a town that has a particularly strong historic character. However Mayford is mentioned in the Domesday Book	None stated.	The specific purpose of the Green Belt to preserve the setting and special character of historic towns was not considered relevant in the Green Belt boundary review because by definition Woking and its villages are not classified as historic towns. It is acknowledged that Woking has a variety of heritage assets, and there are sufficient and robust policies to preserve and/or enhance these assets. It is not envisaged that the integrity of any of these assets will be compromised by the proposed allocations. In addition, the special character of Mayford is recognised by the Council and Core Strategy Policy CS6: Green Belt specifically highlights that development will not be allowed if it will have an unacceptable effect on the primarily residential character of the village and Green Belt. Also see the Council's Issues and Matters Topic Paper Section 12.0 paragraph 7.5, Section	No further modification is proposed as a result of this representation
415	Leo	lles	GB10	Object to proposals on GB in Mayford. No consideration has been given to preserving the character of Mayford. The GBBR incorrectly dismisses the purpose to preserve the setting and special character of historic towns because Woking is not considered to be a town that has a particularly strong historic character. However Mayford is mentioned in the Domesday Book	None stated.	19.0 and Section 23.0 The specific purpose of the Green Belt to preserve the setting and special character of historic towns was not considered relevant in the Green Belt boundary review because by definition Woking and its villages are not classified as historic towns. It is acknowledged that Woking has a variety of heritage assets, and there are sufficient and robust policies to preserve and/or enhance these assets. It is not envisaged that the integrity of any of these assets will be compromised by the proposed allocations. In addition, the special character of Mayford is recognised by the Council and Core Strategy Policy CS6: Green Belt specifically highlights that development will not be allowed if it will have an unacceptable effect on the primarily residential character of the village and Green Belt. Also see the Council's Issues and Matters Topic Paper Section 12.0 paragraph 7.5, Section 19.0 and Section 23.0	No further modification is proposed as a result of this representation
415	Leo	lles	GB11	Object to proposals on GB in Mayford. No consideration has been given to preserving the character of Mayford. The GBBR incorrectly dismisses the purpose to preserve the setting and special character of historic towns because Woking is not considered to be a town that has a particularly strong historic character. However Mayford is mentioned in the Domesday Book	None stated.	The specific purpose of the Green Belt to preserve the setting and special character of historic towns was not considered relevant in the Green Belt boundary review because by definition Woking and its villages are not classified as historic towns. It is acknowledged that Woking has a variety of heritage assets, and there are sufficient and robust policies to preserve and/or enhance these assets. It is not envisaged that the integrity of any of these assets will be compromised by the proposed allocations. In addition, the special character of Mayford is recognised by the Council and Core Strategy Policy CS6: Green Belt specifically highlights that development will not be allowed if it will have an unacceptable effect on the primarily residential character of the village and Green Belt.	No further modification is proposed as a result of this representation

Rep ID	Name	Surname	Section of DPD	Summary Of Comment	Proposal Modifications	Officer Response	Officer Proposed Modifications
						Also see the Council's Issues and Matters Topic Paper Section 12.0 paragraph 7.5, Section 19.0 and Section 23.0	
415	Leo	Iles	GB14	Object to proposals on GB in Mayford. No consideration has been given to preserving the character of Mayford. The GBBR incorrectly dismisses the purpose to preserve the setting and special character of historic towns because Woking is not considered to be a town that has a particularly strong historic character. However Mayford is mentioned in the Domesday Book	None stated.	The specific purpose of the Green Belt to preserve the setting and special character of historic towns was not considered relevant in the Green Belt boundary review because by definition Woking and its villages are not classified as historic towns. It is acknowledged that Woking has a variety of heritage assets, and there are sufficient and robust policies to preserve and/or enhance these assets. It is not envisaged that the integrity of any of these assets will be compromised by the proposed allocations. In addition, the special character of Mayford is recognised by the Council and Core Strategy Policy CS6: Green Belt specifically highlights that development will not be allowed if it will have an unacceptable effect on the primarily residential character of the village and Green Belt. Also see the Council's Issues and Matters Topic Paper Section 12.0 paragraph 7.5, Section 19.0 and Section 23.0	No further modification is proposed as a result of this representation
415	Leo	lles	GB8	Mayford is important area for rain absorption and alleviating flooding. Development here will increase surface water flooding issues.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 5.0. Section 5 of the Issues and Matters Topic Paper deals with instances where site based Flood Risk Assessment is required. The Council has carried out a sequential test to inform the Site Allocations DPD. GB8 is in Flood Zone 1 where development is encouraged. GB8 also has the provision of SU as a key requirement, which will help address the concerns made by the representation.	No further modification is proposed as a result of this representation
415	Leo	lles	GB9	Mayford is important area for rain absorption and alleviating flooding. Development here will increase surface water flooding issues.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 5.0. Section 5 of the Issues and Matters Topic Paper deals with instances where site based Flood Risk Assessment is required. The Council has carried out a sequential test to inform the Site Allocations DPD. GB8 is in Flood Zone 1 where development is encouraged. GB8 also has the provision of SU as a key requirement, which will help address the concerns made by the representation.	No further modification is proposed as a result of this representation
415	Leo	lles	GB10	Mayford is important area for rain absorption and alleviating flooding. Development here will increase surface water flooding issues.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 5.0. Nevertheless this site will require a detailed Flood Risk Assessment as a key requirement to assess and address any site specific flooding issues.	No further modification is proposed as a result of this representation
415	Leo	lles	GB11	Mayford is important area for rain absorption and alleviating flooding. Development here will increase surface water flooding issues.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 5.0. Nevertheless this site will require a detailed Flood Risk Assessment as a key requirement to assess and address any site specific flooding issues.	No further modification is proposed as a result of this representation
415	Leo	lles	GB14	Mayford is important area for rain absorption and alleviating flooding. Development here will increase surface water flooding issues.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 5.0. Nevertheless this site will require a detailed Flood Risk Assessment as a key requirement to assess and address any site specific flooding issues.	No further modification is proposed as a result of this representation
415		Iles	GB8	Wildlife on Smarts Heath, Prey Heath and the developed areas will be at risk or wiped out by the plans	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 14.0 In addition, during the preparation of the Site Allocations DPD the Council consulted with Surrey Wildlife Trust and Natural England to discover the biodiversity value of each of the proposed sites. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features. Nevertheless, the Council recognise that individual sites can provide important habitats for local wildlife. The Council is committed to conserving and protecting existing biodiversity assets within the Borough. Outside of designated important sites and habitats, the Council will encourage new development to make positive contribution to biodiversity through the creation of green spaces and the creation of linkages between sites to create a local and regional biodiversity network of wildlife corridors and green infrastructure. This is clearly set out in Core Strategy Policy CS7: Biodiversity and nature conservation. In addition to this the Council will consult with the relevant biodiversity organisations including Surrey Wildlife Trust and Natural England during the detailed planning application stage as well as require applicants to carry out prior assessments of the site to provide information on species and habitats, as set out in the site specific Key Requirements. This will ensure the effective avoidance and/or mitigation of any adverse effects prior to approval of the development.	No further modification is proposed as a result of this representation
415	Leo	lles	GB9	Wildlife on Smarts Heath, Prey Heath and the developed areas will be at risk or wiped out by the plans	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 14.0 In addition, during the preparation of the Site Allocations DPD the Council consulted with Surrey Wildlife Trust and Natural England to discover the biodiversity value of each of the proposed sites. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features. Nevertheless, the Council recognise that individual sites can provide important habitats for local wildlife.	No further modification is proposed as a result of this representation

Rep ID	Name	Surname	Section of DPD	Summary Of Comment	Proposal Modifications	Officer Response	Officer Proposed Modifications
						The Council is committed to conserving and protecting existing biodiversity assets within the Borough. Outside of designated important sites and habitats, the Council will encourage new development to make positive contribution to biodiversity through the creation of green spaces and the creation of linkages between sites to create a local and regional biodiversity network of wildlife corridors and green infrastructure. This is clearly set out in Core Strategy Policy CS7: Biodiversity and nature conservation. In addition to this the Council will consult with the relevant biodiversity organisations including Surrey Wildlife Trust and Natural England during the detailed planning application stage as well as require applicants to carry out prior assessments of the site to provide information on species and habitats, as set out in the site specific Key Requirements. This will ensure the effective avoidance and/or mitigation of any adverse effects prior to approval of the development.	
415	Leo	Iles	GB10	Wildlife on Smarts Heath, Prey Heath and the developed areas will be at risk or wiped out by the plans	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 14.0 In addition, during the preparation of the Site Allocations DPD the Council consulted with Surrey Wildlife Trust and Natural England to discover the biodiversity value of each of the proposed sites. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features. Nevertheless, the Council recognise that individual sites can provide important habitats for local wildlife. The Council is committed to conserving and protecting existing biodiversity assets within the Borough. Outside of designated important sites and habitats, the Council will encourage new development to make positive contribution to biodiversity through the creation of green spaces and the creation of linkages between sites to create a local and regional biodiversity network of wildlife corridors and green infrastructure. This is clearly set out in Core Strategy Policy CS7: Biodiversity and nature conservation. In addition to this the Council will consult with the relevant biodiversity organisations including Surrey Wildlife Trust and Natural England during the detailed planning application stage as well as require applicants to carry out prior assessments of the site to provide information on species and habitats, as set out in the site specific Key Requirements. This will ensure the effective avoidance and/or mitigation of any adverse effects prior to approval of the development.	No further modification is proposed as a result of this representation
415	Leo	lles	GB11	Wildlife on Smarts Heath, Prey Heath and the developed areas will be at risk or wiped out by the plans	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 14.0 In addition, during the preparation of the Site Allocations DPD the Council consulted with Surrey Wildlife Trust and Natural England to discover the biodiversity value of each of the proposed sites. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features. Nevertheless, the Council recognise that individual sites can provide important habitats for local wildlife. The Council is committed to conserving and protecting existing biodiversity assets within the Borough. Outside of designated important sites and habitats, the Council will encourage new development to make positive contribution to biodiversity through the creation of green spaces and the creation of linkages between sites to create a local and regional biodiversity network of wildlife corridors and green infrastructure. This is clearly set out in Core Strategy Policy CS7: Biodiversity and nature conservation. In addition to this the Council will consult with the relevant biodiversity organisations including Surrey Wildlife Trust and Natural England during the detailed planning application stage as well as require applicants to carry out prior assessments of the site to provide information on species and habitats, as set out in the site specific Key Requirements. This will ensure the effective avoidance and/or mitigation of any adverse effects prior to approval of the development.	No further modification is proposed as a result of this representation
415	Leo	Iles	GB14	Wildlife on Smarts Heath, Prey Heath and the developed areas will be at risk or wiped out by the plans	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 14.0 In addition, during the preparation of the Site Allocations DPD the Council consulted with Surrey Wildlife Trust and Natural England to discover the biodiversity value of each of the proposed sites. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features. Nevertheless, the Council recognise that individual sites can provide important habitats for local wildlife. The Council is committed to conserving and protecting existing biodiversity assets within the Borough. Outside of designated important sites and habitats, the Council will encourage new development to make positive contribution to biodiversity through the creation of green spaces and the creation of linkages between sites to create a local and regional biodiversity network of wildlife corridors and green infrastructure. This is clearly set out in Core Strategy Policy CS7: Biodiversity and nature conservation. In addition to this the Council will consult with the relevant biodiversity organisations including Surrey Wildlife Trust and Natural England during	No further modification is proposed as a result of this representation

Rep ID	Name	Surname	Section of DPD	Summary Of Comment	Proposal Modifications	Officer Response	Officer Proposed Modifications
						the detailed planning application stage as well as require applicants to carry out prior assessments of the site to provide information on species and habitats, as set out in the site specific Key Requirements. This will ensure the effective avoidance and/or mitigation of any adverse effects prior to approval of the development.	
415	Leo	lles	GB8	The GBBR indicates that a school on Egley Road would maintain the openness of the area. This is misleading if the school is just a precursor to further development here	None stated.	The site at Egley Road (Policy GB8) is allocated for housing and educational uses. There is therefore no intention to be misleading. The recommendations of the Green Belt boundary review support this decision. The Council believe that the site can be developed for a school and about 188 new homes without undermining the overall purpose of the Green Belt.	No further modification is proposed as a result of this representation
415	Leo	lles	GB9	The GBBR indicates that a school on Egley Road would maintain the openness of the area. This is misleading if the school is just a precursor to further development here	None stated.	The site at Egley Road (Policy GB8) is allocated for housing and educational uses. There is therefore no intention to be misleading. The recommendations of the Green Belt boundary review support this decision. The Council believe that the site can be developed for a school and about 188 new homes without undermining the overall purpose of the Green Belt.	No further modification is proposed as a result of this representation
415	Leo	lles	GB10	The GBBR indicates that a school on Egley Road would maintain the openness of the area. This is misleading if the school is just a precursor to further development here	None stated.	The site at Egley Road (Policy GB8) is allocated for housing and educational uses. There is therefore no intention to be misleading. The recommendations of the Green Belt boundary review support this decision. The Council believe that the site can be developed for a school and about 188 new homes without undermining the overall purpose of the Green Belt.	No further modification is proposed as a result of this representation
415	Leo	lles	GB11	The GBBR indicates that a school on Egley Road would maintain the openness of the area. This is misleading if the school is just a precursor to further development here	None stated.	The site at Egley Road (Policy GB8) is allocated for housing and educational uses. There is therefore no intention to be misleading. The recommendations of the Green Belt boundary review support this decision. The Council believe that the site can be developed for a school and about 188 new homes without undermining the overall purpose of the Green Belt.	No further modification is proposed as a result of this representation
415	Leo	lles	GB14	The GBBR indicates that a school on Egley Road would maintain the openness of the area. This is misleading if the school is just a precursor to further development here	None stated.	The site at Egley Road (Policy GB8) is allocated for housing and educational uses. There is therefore no intention to be misleading. The recommendations of the Green Belt boundary review support this decision. The Council believe that the site can be developed for a school and about 188 new homes without undermining the overall purpose of the Green Belt.	No further modification is proposed as a result of this representation
415		lles	GB8	The GBBR is not supported by a Lancape Character Assessment which puts the validity of the GBBR into question.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 7.0 and 10.0.	No further modification is proposed as a result of this representation
415		lles	GB9	The GBBR is not supported by a Lancape Character Assessment which puts the validity of the GBBR into question.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 7.0 and 10.0.	No further modification is proposed as a result of this representation
415		lles	GB10	The GBBR is not supported by a Lancape Character Assessment which puts the validity of the GBBR into question.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 7.0 and 10.0.	No further modification is proposed as a result of this representation
415		lles	GB11	The GBBR is not supported by a Lancape Character Assessment which puts the validity of the GBBR into question.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 7.0 and 10.0.	No further modification is proposed as a result of this representation
415		lles	GB14	The GBBR is not supported by a Lancape Character Assessment which puts the validity of the GBBR into question.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 7.0 and 10.0. The journey times used in estimating the sustainability of sites by reference to their proximity to	No further modification is proposed as a result of this representation
415	Leo	lles	GB8	The GBBR recommended Mayford on the basis of the ease of access to Woking Town Centre. The estimated time of travel is greater than indicated due to congestion and poor road network (including narrow and unlit roads, few footpaths, single lane bridges). The proposed development for the area will exacerbate traffic problems in the area.	None stated.	key services and facilities provide a consistent baseline in calculating the accessibility to local services and retail centres. They do not exactly reflect real-time conditions or peak hour journey times. Its purpose is to make sure that sites are in sustainable locations. The Council has undertaken a Transport Assessment (TA) that assesses the transport/traffic impacts of the proposed allocations. The TA uses real peak time data to inform the modelling. Any mitigation measures that will be necessary will be informed by the Transport Assessment and not the journey time estimates used in the Green Belt boundary review.	No further modification is proposed as a result of this representation
				The public transport system is also poor. There is limited buses. Worpleston Station is at capacity and inaccessible by foot.		With regard to comments about the potential traffic impacts, this has been addressed in the Council's Issues and Matters Topic Paper. See Section 3.0, in particular paragraph 3.6 and 3.11. It should be emphasised that contributions sought for infrastructure through the planning process are sought as mitigation measures as a result of development proposals and not to address existing deficiencies.	
						The Council will draw the County Council's attention to this representation regarding the lack of footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible.	
415	Leo	lles	GB9	The GBBR recommended Mayford on the basis of the ease of access to Woking Town Centre. The estimated time of travel is greater than indicated due to congestion and poor road network (including narrow and unlit roads, few footpaths, single lane bridges).	None stated.	The journey times used in estimating the sustainability of sites by reference to their proximity to key services and facilities provide a consistent baseline in calculating the accessibility to local services and retail centres. They do not exactly reflect real-time conditions or peak hour journey times. Its purpose is to make sure that sites are in sustainable locations. The Council has undertaken a Transport Assessment (TA) that assesses the transport/traffic impacts of the proposed allocations. The TA uses real peak time data to inform the modelling. Any mitigation	No further modification is proposed as a result of this representation

Rep ID	Name	Surname	Section of DPD	Summary Of Comment	Proposal Modifications	Officer Response	Officer Proposed Modifications
				The proposed development for the area will exacerbate traffic problems in the area.		measures that will be necessary will be informed by the Transport Assessment and not the journey time estimates used in the Green Belt boundary review.	
				The public transport system is also poor. There is limited buses. Worpleston Station is at capacity and inaccessible by foot.		With regard to comments about the potential traffic impacts, this has been addressed in the Council's Issues and Matters Topic Paper. See Section 3.0, in particular paragraph 3.6 and 3.11. It should be emphasised that contributions sought for infrastructure through the planning process are sought as mitigation measures as a result of development proposals and not to address existing deficiencies.	
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415	Leo	lles	GB10	The GBBR recommended Mayford on the basis of the ease of access to Woking Town Centre. The estimated time of travel is greater than indicated due to congestion and poor road network (including narrow and unlit roads, few footpaths, single lane bridges). The proposed development for the area will exacerbate traffic problems in the area.	None stated.	The journey times used in estimating the sustainability of sites by reference to their proximity to key services and facilities provide a consistent baseline in calculating the accessibility to local services and retail centres. They do not exactly reflect real-time conditions or peak hour journey times. Its purpose is to make sure that sites are in sustainable locations. The Council has undertaken a Transport Assessment (TA) that assesses the transport/traffic impacts of the proposed allocations. The TA uses real peak time data to inform the modelling. Any mitigation measures that will be necessary will be informed by the Transport Assessment and not the journey time estimates used in the Green Belt boundary review.	No further modification is proposed as a result of this representation
				The public transport system is also poor. There is limited buses. Worpleston Station is at capacity and inaccessible by foot.		With regard to comments about the potential traffic impacts, this has been addressed in the Council's Issues and Matters Topic Paper. See Section 3.0, in particular paragraph 3.6 and 3.11. It should be emphasised that contributions sought for infrastructure through the planning process are sought as mitigation measures as a result of development proposals and not to address existing deficiencies.	
						The Council will draw the County Council's attention to this representation regarding the lack of footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible.	
415	Leo	lles	GB11	The GBBR recommended Mayford on the basis of the ease of access to Woking Town Centre. The estimated time of travel is greater than indicated due to congestion and poor road network (including narrow and unlit roads, few footpaths, single lane bridges). The proposed development for the area will exacerbate traffic problems in the area.	None stated.	The journey times used in estimating the sustainability of sites by reference to their proximity to key services and facilities provide a consistent baseline in calculating the accessibility to local services and retail centres. They do not exactly reflect real-time conditions or peak hour journey times. Its purpose is to make sure that sites are in sustainable locations. The Council has undertaken a Transport Assessment (TA) that assesses the transport/traffic impacts of the proposed allocations. The TA uses real peak time data to inform the modelling. Any mitigation measures that will be necessary will be informed by the Transport Assessment and not the journey time estimates used in the Green Belt boundary review.	No further modification is proposed as a result of this representation
				The public transport system is also poor. There is limited buses. Worpleston Station is at capacity and inaccessible by foot.		With regard to comments about the potential traffic impacts, this has been addressed in the Council's Issues and Matters Topic Paper. See Section 3.0, in particular paragraph 3.6 and 3.11. It should be emphasised that contributions sought for infrastructure through the planning process are sought as mitigation measures as a result of development proposals and not to address existing deficiencies.	
						The Council will draw the County Council's attention to this representation regarding the lack of footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible.	
415	Leo	lles	GB14	The GBBR recommended Mayford on the basis of the ease of access to Woking Town Centre. The estimated time of travel is greater than indicated due to congestion and poor road network (including narrow and unlit roads, few footpaths, single lane bridges). The proposed development for the area will exacerbate traffic problems in the area.	None stated.	The journey times used in estimating the sustainability of sites by reference to their proximity to key services and facilities provide a consistent baseline in calculating the accessibility to local services and retail centres. They do not exactly reflect real-time conditions or peak hour journey times. Its purpose is to make sure that sites are in sustainable locations. The Council has undertaken a Transport Assessment (TA) that assesses the transport/traffic impacts of the proposed allocations. The TA uses real peak time data to inform the modelling. Any mitigation measures that will be necessary will be informed by the Transport Assessment and not the journey time estimates used in the Green Belt boundary review.	No further modification is proposed as a result of this representation
				The public transport system is also poor. There is limited buses. Worpleston Station is at capacity and inaccessible by foot.		With regard to comments about the potential traffic impacts, this has been addressed in the Council's Issues and Matters Topic Paper. See Section 3.0, in particular paragraph 3.6 and 3.11. It should be emphasised that contributions sought for infrastructure through the planning process are sought as mitigation measures as a result of development proposals and not to	

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						address existing deficiencies. The Council will draw the County Council's attention to this representation regarding the lack of footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible.	
415	Leo	lles	GB8	WBC openly states that land available for development (owned by Council or Developer) is more viable for removal from the GB. Ownership status should not justify release of land from the GB	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 13.0	No further modification is proposed as a result of this representation
415	Leo	lles	GB9	WBC openly states that land available for development (owned by Council or Developer) is more viable for removal from the GB. Ownership status should not justify release of land from the GB	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 13.0	No further modification is proposed as a result of this representation
415	Leo	lles	GB10	WBC openly states that land available for development (owned by Council or Developer) is more viable for removal from the GB. Ownership status should not justify release of land from the GB	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 13.0	No further modification is proposed as a result of this representation
415	Leo	lles	GB11	WBC openly states that land available for development (owned by Council or Developer) is more viable for removal from the GB. Ownership status should not justify release of land from the GB	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 13.0	No further modification is proposed as a result of this representation
415	Leo	lles	GB14	WBC openly states that land available for development (owned by Council or Developer) is more viable for removal from the GB. Ownership status should not justify release of land from the GB	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 13.0	No further modification is proposed as a result of this representation
1686	Monica	lles	GB8	Areas of Mayford are recommended to be released from the Green Belt to create a defensible boundary. The proposed changes would create a weaker boundary due to the removal of the escarpment.	None stated.	The Green Belt boundary review report provides sufficient evidence that the release of the proposed allocated sites from the Green Belt will enable a defensible boundary to be drawn that will endure over a long period of time beyond the Core Strategy period. Where the recommendations of the Green Belt boundary review report had not been accepted by the Council, a clear reason has been given. The proposed Green Belt boundary has been drawn to follow the edge of the development sites in Mayford. For sites GB8, GB9, GB10 and GB14 there will be a continuation of the existing urban area which is well defined by Saunders Lane to the south and Egley Road to the east. The Green Belt boundary to the west has been defined by site GB11 which is adjacent to the Hook Heath escarpment. This will protect the purpose of the Green Belt and not undermine the integrity of the escarpment. Site GB7 will continue to remain within the Green Belt and therefore the Green Belt boundary	No further modification is proposed as a result of this representation
1686	Monica	Iles	GB9	Areas of Mayford are recommended to be released from the Green Belt to create a defensible boundary. The proposed changes would create a weaker boundary due to the removal of the escarpment.	None stated.	will not change in this particular location. The Green Belt boundary review report provides sufficient evidence that the release of the proposed allocated sites from the Green Belt will enable a defensible boundary to be drawn that will endure over a long period of time beyond the Core Strategy period. Where the recommendations of the Green Belt boundary review report had not been accepted by the Council, a clear reason has been given. The proposed Green Belt boundary has been drawn to follow the edge of the development sites in Mayford. For sites GB8, GB9, GB10 and GB14 there will be a continuation of the existing urban area which is well defined by Saunders Lane to the south and Egley Road to the east. The Green Belt boundary to the west has been defined by site GB11 which is adjacent to the Hook Heath escarpment. This will protect the purpose of the Green Belt and not undermine the integrity of the escarpment. Site GB7 will continue to remain within the Green Belt and therefore the Green Belt boundary	No further modification is proposed as a result of this representation
1686	Monica	lles	GB10	Areas of Mayford are recommended to be released from the Green Belt to create a defensible boundary. The proposed changes would create a weaker boundary due to the removal of the escarpment.	None stated.	will not change in this particular location. The Green Belt boundary review report provides sufficient evidence that the release of the proposed allocated sites from the Green Belt will enable a defensible boundary to be drawn that will endure over a long period of time beyond the Core Strategy period. Where the recommendations of the Green Belt boundary review report had not been accepted by the Council, a clear reason has been given. The proposed Green Belt boundary has been drawn to follow the edge of the development sites in Mayford. For sites GB8, GB9, GB10 and GB14 there will be a continuation of the existing urban area which is well defined by Saunders Lane to the south and Egley Road to the east. The Green Belt boundary to the west has been defined by site GB11 which is adjacent to the Hook Heath escarpment. This will protect the purpose of the Green Belt and not undermine the integrity of the escarpment.	No further modification is proposed as a result of this representation

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						Site GB7 will continue to remain within the Green Belt and therefore the Green Belt boundary will not change in this particular location.	
1686	Monica	Iles	GB11	Areas of Mayford are recommended to be released from the Green Belt to create a defensible boundary. The proposed changes would create a weaker boundary due to the removal of the escarpment.	None stated.	The Green Belt boundary review report provides sufficient evidence that the release of the proposed allocated sites from the Green Belt will enable a defensible boundary to be drawn that will endure over a long period of time beyond the Core Strategy period. Where the recommendations of the Green Belt boundary review report had not been accepted by the Council, a clear reason has been given. The proposed Green Belt boundary has been drawn to follow the edge of the development sites in Mayford. For sites GB8, GB9, GB10 and GB14 there will be a continuation of the existing urban area which is well defined by Saunders Lane to the south and Egley Road to the east. The Green Belt boundary to the west has been defined by site GB11 which is adjacent to the Hook Heath escarpment. This will protect the purpose of the Green Belt and not undermine the integrity of the escarpment. Site GB7 will continue to remain within the Green Belt and therefore the Green Belt boundary	No further modification is proposed as a result of this representation
1686	Monica	lles	GB14	Areas of Mayford are recommended to be released from the Green Belt to create a defensible boundary. The proposed changes would create a weaker boundary due to the removal of the escarpment.	None stated.	will not change in this particular location. The Green Belt boundary review report provides sufficient evidence that the release of the proposed allocated sites from the Green Belt will enable a defensible boundary to be drawn that will endure over a long period of time beyond the Core Strategy period. Where the recommendations of the Green Belt boundary review report had not been accepted by the Council, a clear reason has been given. The proposed Green Belt boundary has been drawn to follow the edge of the development sites in Mayford. For sites GB8, GB9, GB10 and GB14 there will be a continuation of the existing urban area which is well defined by Saunders Lane to the south and Egley Road to the east. The Green Belt boundary to the west has been defined by site GB11 which is adjacent to the Hook Heath escarpment. This will protect the purpose of the Green Belt and not undermine the integrity of the escarpment. Site GB7 will continue to remain within the Green Belt and therefore the Green Belt boundary will not change in this particular location.	No further modification is proposed as a result of this representation
1686	Monica	lles	GB8	Green Belt is fundamental to the separation of Woking, Mayford and Guildford. This is only classified as Important in the GBBR. There is a high risk to Woking and Guildford merging if Mayford is developed further.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 12.0	No further modification is proposed as a result of this representation
1686	Monica	lles	GB9	Green Belt is fundamental to the separation of Woking, Mayford and Guildford. This is only classified as Important in the GBBR. There is a high risk to Woking and Guildford merging if Mayford is developed further.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 12.0	No further modification is proposed as a result of this representation
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1686	Monica	lles	GB14	Green Belt is fundamental to the separation of Woking, Mayford and Guildford. This is only classified as Important in the GBBR. There is a high risk to Woking and Guildford merging if Mayford is developed further.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 12.0	No further modification is proposed as a result of this representation
1686	Monica	lles	GB8	The GBBR incorrectly dismissed the Green Belt purpose 'to preserve the setting and special character of historic towns'. Mayford has a strong history and is mentioned in the Domesday Book.	None stated.	The specific purpose of the Green Belt to preserve the setting and special character of historic towns was not considered relevant in the Green Belt boundary review because by definition Woking and its villages are not classified as historic towns. It is acknowledged that Woking has a variety of heritage assets, and there are sufficient and robust policies to preserve and/or enhance these assets. It is not envisaged that the integrity of any of these assets will be compromised by the proposed allocations. In addition, the special character of Mayford is recognised by the Council and Core Strategy Policy CS6: Green Belt specifically highlights that development will not be allowed if it will have an unacceptable effect on the primarily residential character of the village and Green Belt.	No further modification is proposed as a result of this representation
1686	Monica	lles	GB9	The GBBR incorrectly dismissed the Green Belt purpose 'to preserve the setting and special character of historic towns'. Mayford has a strong history and is mentioned in the Domesday Book.	None stated.	The specific purpose of the Green Belt to preserve the setting and special character of historic towns was not considered relevant in the Green Belt boundary review because by definition Woking and its villages are not classified as historic towns. It is acknowledged that Woking has a variety of heritage assets, and there are sufficient and robust policies to preserve and/or enhance these assets. It is not envisaged that the integrity of any of these assets will be compromised by the proposed allocations.	No further modification is proposed as a result of this representation

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						In addition, the special character of Mayford is recognised by the Council and Core Strategy Policy CS6: Green Belt specifically highlights that development will not be allowed if it will have an unacceptable effect on the primarily residential character of the village and Green Belt.	
1686	Monica	Iles	GB10	The GBBR incorrectly dismissed the Green Belt purpose 'to preserve the setting and special character of historic towns'. Mayford has a strong history and is mentioned in the Domesday Book.	None stated.	The specific purpose of the Green Belt to preserve the setting and special character of historic towns was not considered relevant in the Green Belt boundary review because by definition Woking and its villages are not classified as historic towns. It is acknowledged that Woking has a variety of heritage assets, and there are sufficient and robust policies to preserve and/or enhance these assets. It is not envisaged that the integrity of any of these assets will be compromised by the proposed allocations. In addition, the special character of Mayford is recognised by the Council and Core Strategy Policy CS6: Green Belt specifically highlights that development will not be allowed if it will have	No further modification is proposed as a result of this representation
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1686	Monica	Iles	GB8	Strongly object. Green Belt is fundamental to the separation of Woking, Mayford and Guildford. Mayford will become a suburb of Woking and increasing the risk of merging with Guildford, against the purpose of Green Belt. There has been no consideration for preserving Mayford as a separate settlement or retaining its character.	None stated.	an unacceptable effect on the primarily residential character of the village and Green Belt. This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 12.0 and Section 23.0. It is recognised that the separation between Woking and Mayford will be reduced as a result of the proposal. However the identity and character of Mayford will not be undermined as it is protected by Core Strategy Policy CS6: Green Belt.	No further modification is proposed as a result of this representation
1686	Monica	lles	GB9	Strongly object. Green Belt is fundamental to the separation of Woking, Mayford and Guildford. Mayford will become a suburb of Woking and increasing the risk of merging with Guildford, against the purpose of Green Belt. There has been no consideration for preserving Mayford as a separate settlement or retaining its character.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 12.0 and Section 23.0. It is recognised that the separation between Woking and Mayford will be reduced as a result of the proposal. However the identity and character of Mayford will not be undermined as it is protected by Core Strategy Policy CS6: Green Belt.	No further modification is proposed as a result of this representation
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1686	Monica	lles	GB14	Strongly object. Green Belt is fundamental to the separation of Woking, Mayford and Guildford. Mayford will become a suburb of Woking and increasing the risk of merging with Guildford, against the purpose of Green Belt. There has been no consideration for preserving Mayford as a separate settlement or retaining its character.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 12.0 and Section 23.0. It is recognised that the separation between Woking and Mayford will be reduced as a result of the proposal. However the identity and character of Mayford will not be undermined as it is protected by Core Strategy Policy CS6: Green Belt.	No further modification is proposed as a result of this representation
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						development to make positive contribution to biodiversity through the creation of green spaces and the creation of linkages between sites to create a biodiversity network of wildlife corridors and green infrastructure. This is clearly set out in Core Strategy Policy CS7: Biodiversity and nature conservation. In addition to this the Council will consult with the relevant biodiversity organisations including Surrey Wildlife Trust and Natural England during the detailed planning application stage as well as require applicants to carry out prior assessments of the site to provide information on species and habitats, as set out in the site specific Key Requirements. This will ensure the effective avoidance and/or mitigation of any adverse effects prior to approval of the development.	
						None of the proposed allocated sites are within 400m of the SPAs. The Council has robust policies, in particular Policy CS8 and an Avoidance Strategy, to make sure that development avoids harms to the SPAs. This includes securing developer contributions towards providing Suitable Alternative Natural Green Space (SANG) and for Strategic Access Management and Monitoring (SAMM).	
						Most of the housing need for the Borough is internally generated. Consequently, it is envisaged that planning to meet that need should not undermine the overall social fabric of the area. The Core Strategy, the emerging Development Management Policies DPD and the Design Supplementary Planning Document (SPD) include robust policies and guidance to make sure that the design of development that will come forward on the allocated sites is of high standard and sympathetic to the general character of the area. There is no doubt that the development of the sites will increase the population of some areas/war. However, it is expected that development will be supported by adequate infrastructure to minimise any social, environmental and infrastructure pressures in the area as a result of the development. Development will also be built to high environmental standards in accordance with the environmental/climate change requirements of the Core Strategy. Overall, the Council is satisfied that the social, environmental and economic character of the area will not be significantly undermined.	
1686	Monica	lles	GB9	Wildlife will be wiped out on the site whilst there will be an increased risk to wildlife in protected Heathlands due to the proximity of the development. Please reconsider the plans as it will have a devastating impact on Mayford as a village.	None stated.	During the preparation of the Site Allocations DPD the Council consulted with Surrey Wildlife Trust and Natural England to discover the biodiversity value of each of the proposed sites and wider area. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features that could not be addressed.	No further modification is proposed as a result of this representation
						Nevertheless a number of the proposed allocations will require a detailed ecological survey as a key requirement to assess and address any site specific ecological issues.	
						The Council is committed to conserving and protecting existing biodiversity assets within the Borough. Outside of designated important sites and habitats, the Council will encourage new development to make positive contribution to biodiversity through the creation of green spaces and the creation of linkages between sites to create a biodiversity network of wildlife corridors and green infrastructure. This is clearly set out in Core Strategy Policy CS7: Biodiversity and nature conservation. In addition to this the Council will consult with the relevant biodiversity organisations including Surrey Wildlife Trust and Natural England during the detailed planning application stage as well as require applicants to carry out prior assessments of the site to provide information on species and habitats, as set out in the site specific Key Requirements. This will ensure the effective avoidance and/or mitigation of any adverse effects prior to approval of the development.	
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						The Council is committed to conserving and protecting existing biodiversity assets within the Borough. Outside of designated important sites and habitats, the Council will encourage new development to make positive contribution to biodiversity through the creation of green spaces and the creation of linkages between sites to create a biodiversity network of wildlife corridors and green infrastructure. This is clearly set out in Core Strategy Policy CS7: Biodiversity and nature conservation. In addition to this the Council will consult with the relevant biodiversity organisations including Surrey Wildlife Trust and Natural England during the detailed planning application stage as well as require applicants to carry out prior assessments of the site to provide information on species and habitats, as set out in the site specific Key Requirements. This will ensure the effective avoidance and/or mitigation of any adverse effects prior to approval of the development.	
						None of the proposed allocated sites are within 400m of the SPAs. The Council has robust policies, in particular Policy CS8 and an Avoidance Strategy, to make sure that development avoids harms to the SPAs. This includes securing developer contributions towards providing Suitable Alternative Natural Green Space (SANG) and for Strategic Access Management and Monitoring (SAMM).	
						Most of the housing need for the Borough is internally generated. Consequently, it is envisaged that planning to meet that need should not undermine the overall social fabric of the area. The Core Strategy, the emerging Development Management Policies DPD and the Design Supplementary Planning Document (SPD) include robust policies and guidance to make sure that the design of development that will come forward on the allocated sites is of high standard and sympathetic to the general character of the area. There is no doubt that the development of the sites will increase the population of some areas/war. However, it is expected that development will be supported by adequate infrastructure to minimise any social, environmental and infrastructure pressures in the area as a result of the development. Development will also be built to high environmental standards in accordance with the environmental/climate change requirements of the Core Strategy. Overall, the Council is satisfied that the social, environmental and economic character of the area will not be significantly undermined.	
	Monica	lles	GB8	The GBBR indicates that a school on Egley Road would maintain the openness of the area. This is misleading if the development of the school will result in housing on the fiel either side of the school later on.	None stated.	The site at Egley Road (Policy GB8) is allocated for housing and educational uses. There is therefore no intention to be misleading. The recommendations of the Green Belt boundary review support this decision. The Council believe that the site can be developed for a school and about 188 new homes without undermining the overall purpose of the Green Belt.	No further modification is proposed as a result of this representation
1686	Monica	lles	GB8	Without a Lancape Character Assessment, the GBBR is not valid and it is not clear why this area of lancape importance has been ignored.	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 7.0	No further modification is proposed as a result of this representation

Rep ID	Name	Surname	Section of DPD	Summary Of Comment	Proposal Modifications	Officer Response	Officer Proposed Modifications
1686	Monica	Iles	GB14	The GBBR recommend Mayford on the basis of proximity to a Local Centre. The Mayford Centre has no supporting infrastructure and residents living in any major developments would be isolated unless they have a vehicle.	None stated.	The existing shops in Mayford form the Mayford Neighbourhood Centre which caters for the everyday needs of those living locally. The proposed allocations set around Mayford would inevitably increase the number of people living locally, placing a greater demand on the shops and services currently offered in the Neighbourhood Centre. The proposed allocation at Egley Road Garden Centre (GB9) notes that there is an opportunity to provide an element of retail/community development to enhance the rather dispersed provision currently in the Mayford area. It is envisaged that this relevantly small provision of retail and/or community development will meet the day to day needs of local people and therefore reduce the need to travel by car. In addition planning permission has recently been granted for a new secondary school and leisure centre at the site known as 'Nursery land adjacent to Egley Road (GB8)'. The provision of this infrastructure will further support the daily needs of local people.	No further modification is proposed as a result of this representation
1686	Monica	lles	GB8	The GBBR states that Mayford is within 7 minutes driving from Woking Town Centre which is incorrect as it takes much longer during peak times. Mayford has a very poor road network and traffic is gridlocked. Additional homes in the local area will make this much worse. There are also very few pedestrian footpaths. Further developments in the local area will increase the traffic issues. There are three single lane bridges in the area and they will be unable to handle any additional traffic. Additional increase in congestion will also occur at Worplesdon Station.	None stated.	The journey times used in estimating the sustainability of sites by reference to their proximity to key services and facilities provide a consistent baseline in calculating the accessibility to local services and retail centres. They do not exactly reflect real-time conditions or peak hour journey times. Its purpose is to make sure that sites are in sustainable locations. The Council has undertaken a Transport Assessment (TA) that assesses the transport/traffic impacts of the proposed allocations. The TA uses real peak time data to inform the modelling. Any mitigation measures that will be necessary will be informed by the Transport Assessment and not the journey time estimates used in the Green Belt boundary review. The Council will draw the County Council's attention to this representation regarding the lack of footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible. The Transport Assessment also acknowledges that there will be a net but marginal increase in traffic over and above the existing situation, which could be mitigated to enable the delivery of the proposed allocated sites. The mitigation measures will comprise both strategic schemes to be funded by developer contributions and other sources of funding and by site specific measures to be determined as part of detailed Transport Assessments to support planning applications. Specific requirements have been incorporated in the relevant proposed allocations to make sure that development impacts are fully assessed and appropriate site specific measures are identified to address any adverse impacts. The Council is working with the County Council to identify the strategic schemes. This will also be used to inform the future review of the IDP and the Transport Strategy and Programme. The County Council as	No further modification is proposed as a result of this representation
1686	Monica	lles	GB9	The GBBR states that Mayford is within 7 minutes driving from Woking Town Centre which is incorrect as it takes much longer during peak times. Mayford has a very poor road network and traffic is gridlocked. Additional homes in the local area will make this much worse. There are also very few pedestrian footpaths. Further developments in the local area will increase the traffic issues. There are three single lane bridges in the area and they will be unable to handle any additional traffic. Additional increase in congestion will also occur at Worplesdon Station.	None stated.	The journey times used in estimating the sustainability of sites by reference to their proximity to key services and facilities provide a consistent baseline in calculating the accessibility to local services and retail centres. They do not exactly reflect real-time conditions or peak hour journey times. Its purpose is to make sure that sites are in sustainable locations. The Council has undertaken a Transport Assessment (TA) that assesses the transport/traffic impacts of the proposed allocations. The TA uses real peak time data to inform the modelling. Any mitigation measures that will be necessary will be informed by the Transport Assessment and not the journey time estimates used in the Green Belt boundary review. The Council will draw the County Council's attention to this representation regarding the lack of footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport Assessment also acknowledges that there will be a net but marginal increase in traffic over and above the existing situation, which could be mitigated to enable the delivery of the proposed allocated sites. The mitigation measures will comprise both strategic schemes to be funded by developer contributions and other sources of funding and by site specific measures to be determined as part of detailed Transport Assessments to support planning applications. Specific requirements have been incorporated in the relevant proposed allocations to make sure that development impacts are fully assessed and appropriate site specific measures are identified to address any adverse impacts. The Council is working with the Council to identify the strategic schemes. This will also be used to inform the future review of the IDP and the Transport Strategy and Programme. The Council as Highway Authority for the area is satisfied t	No further modification is proposed as a result of this representation

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						minimise any adverse traffic impacts of the DPD to enable development to be acceptable in transport terms.	
1686	Monica	Iles	GB10	The GBBR states that Mayford is within 7 minutes driving from Woking Town Centre which is incorrect as it takes much longer during peak times. Mayford has a very poor road network and traffic is gridlocked. Additional homes in the local area will make this much worse. There are also very few pedestrian footpaths. Further developments in the local area will increase the traffic issues. There are three single lane bridges in the area and they will be unable to handle any additional traffic. Additional increase in congestion will also occur at Worplesdon Station.	None stated.	The journey times used in estimating the sustainability of sites by reference to their proximity to key services and facilities provide a consistent baseline in calculating the accessibility to local services and retail centres. They do not exactly reflect real-time conditions or peak hour journey times. Its purpose is to make sure that sites are in sustainable locations. The Council has undertaken a Transport Assessment (TA) that assesses the transport/traffic impacts of the proposed allocations. The TA uses real peak time data to inform the modelling. Any mitigation measures that will be necessary will be informed by the Transport Assessment and not the journey time estimates used in the Green Belt boundary review. The Council will draw the County Council's attention to this representation regarding the lack of footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible. The Transport Assessment also acknowledges that there will be a net but marginal increase in traffic over and above the existing situation, which could be mitigated to enable the delivery of the proposed allocated sites. The mitigation measures will comprise both strategic schemes to be funded by developer contributions and other sources of funding and by site specific measures to be determined as part of detailed Transport Assessments to support planning applications. Specific requirements have been incorporated in the relevant proposed allocations to make sure that development impacts are fully assessed and appropriate site specific measures are identified to address any adverse impacts. The Council is working with the County Council to identify the strategic schemes. This will also be used to inform the future review of the IDP and the Transport Strategy and Programme. The County Council as	No further modification is proposed as a result of this representation
1686	Monica	Iles	GB11	The GBBR states that Mayford is within 7 minutes driving from Woking Town Centre which is incorrect as it takes much longer during peak times. Mayford has a very poor road network and traffic is gridlocked. Additional homes in the local area will make this much worse. There are also very few pedestrian footpaths. Further developments in the local area will increase the traffic issues. There are three single lane bridges in the area and they will be unable to handle any additional traffic. Additional increase in congestion will also occur at Worplesdon Station.	None stated.	The journey times used in estimating the sustainability of sites by reference to their proximity to key services and facilities provide a consistent baseline in calculating the accessibility to local services and retail centres. They do not exactly reflect real-time conditions or peak hour journey times. Its purpose is to make sure that sites are in sustainable locations. The Council has undertaken a Transport Assessment (TA) that assesses the transport/traffic impacts of the proposed allocations. The TA uses real peak time data to inform the modelling. Any mitigation measures that will be necessary will be informed by the Transport Assessment and not the journey time estimates used in the Green Belt boundary review. The Council will draw the County Council's attention to this representation regarding the lack of footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible. The Transport Assessment also acknowledges that there will be a net but marginal increase in traffic over and above the existing situation, which could be mitigated to enable the delivery of the proposed allocated sites. The mitigation measures will comprise both strategic schemes to be funded by developer contributions and other sources of funding and by site specific measures to be determined as part of detailed Transport Assessments to support planning applications. Specific requirements have been incorporated in the relevant proposed allocations to make sure that development impacts are fully assessed and appropriate site specific measures are identified to address any adverse impacts. The Council is working with the County Council to identify the strategic schemes. This will also be used to inform the future review of the IDP and the Transport Strategy and Programme. The County Council as	No further modification is proposed as a result of this representation
1686	Monica	Iles	GB14	The GBBR states that Mayford is within 7 minutes driving from Woking Town Centre which is incorrect as it takes much longer during peak times. Mayford has a very poor road network and traffic is gridlocked. Additional homes in the local area will make this much worse. There are also very few pedestrian footpaths. Further developments in the local area will increase the traffic issues. There are three single	None stated.	The journey times used in estimating the sustainability of sites by reference to their proximity to key services and facilities provide a consistent baseline in calculating the accessibility to local services and retail centres. They do not exactly reflect real-time conditions or peak hour journey times. Its purpose is to make sure that sites are in sustainable locations. The Council has undertaken a Transport Assessment (TA) that assesses the transport/traffic impacts of the proposed allocations. The TA uses real peak time data to inform the modelling. Any mitigation measures that will be necessary will be informed by the Transport Assessment and not the journey time estimates used in the Green Belt boundary review.	No further modification is proposed as a result of this representation

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				lane bridges in the area and they will be unable to handle any additional traffic. Additional increase in congestion will also occur at Worplesdon Station.		The Council will draw the County Council's attention to this representation regarding the lack of footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible.	
						The Transport Assessment also acknowledges that there will be a net but marginal increase in traffic over and above the existing situation, which could be mitigated to enable the delivery of the proposed allocated sites. The mitigation measures will comprise both strategic schemes to be funded by developer contributions and other sources of funding and by site specific measures to be determined as part of detailed Transport Assessments to support planning applications. Specific requirements have been incorporated in the relevant proposed allocations to make sure that development impacts are fully assessed and appropriate site specific measures are identified to address any adverse impacts. The Council is working with the County Council to identify the strategic schemes. This will also be used to inform the future review of the IDP and the Transport Strategy and Programme. The County Council as Highway Authority for the area is satisfied that the approach to mitigation taken by the Council will minimise any adverse traffic impacts of the DPD to enable development to be acceptable in transport terms.	
1686	Monica	lles	GB8	No consideration to the impact on infrastructure that the increased population will result in. There will be more cars and traffic. There are no plans to upgrade the roads or bridges or any solutions to deal with the existing traffic problems on Egley Road. Additional homes in the wider area will make the situation worse. Houses can not be built without supporting infrastructure. The road to Worplesdon Station will be dangerous as there are no pavements.	None stated.	The representation regarding infrastructure requirements has been addressed in the Council's Issues and Matters Topic Paper. See Section 3.0, in particular paragraph 3.6 and 3.11. The Council will draw the County Council's attention to this representation regarding pedestrian footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible.	No further modification is proposed as a result of this representation
1686	Monica	lles	GB9	No consideration to the impact on infrastructure that the increased population will result in. There will be more cars and traffic. There are no plans to upgrade the roads or bridges or any solutions to deal with the existing traffic problems on Egley Road. Additional homes in the wider area will make the situation worse. Houses can not be built without supporting infrastructure. The road to Worplesdon Station will be dangerous as there are no pavements.	None stated.	The representation regarding infrastructure requirements has been addressed in the Council's Issues and Matters Topic Paper. See Section 3.0, in particular paragraph 3.6 and 3.11. The Council will draw the County Council's attention to this representation regarding pedestrian footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible.	No further modification is proposed as a result of this representation
1686	Monica	Iles	GB11	No consideration to the impact on infrastructure that the increased population will result in. There will be more cars and traffic. There are no plans to upgrade the roads or bridges or any solutions to deal with the existing traffic problems on Egley Road. Additional homes in the wider area will make the situation worse. Houses can not be built without supporting infrastructure. The road to Worplesdon Station will be dangerous as there are no pavements.	None stated.	The representation regarding infrastructure requirements has been addressed in the Council's Issues and Matters Topic Paper. See Section 3.0, in particular paragraph 3.6 and 3.11. The Council will draw the County Council's attention to this representation regarding pedestrian footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible.	No further modification is proposed as a result of this representation
1686	Monica	Iles	GB14	No consideration to the impact on infrastructure that the increased population will result in. There will be more cars and traffic. There are no plans to upgrade the roads or bridges or any solutions to deal with the existing traffic problems on Egley Road. Additional homes in the wider area will make the situation worse. Houses can not be built without supporting infrastructure. The road to Worplesdon Station will be dangerous as there are no pavements.	None stated.	The representation regarding infrastructure requirements has been addressed in the Council's Issues and Matters Topic Paper. See Section 3.0, in particular paragraph 3.6 and 3.11. The Council will draw the County Council's attention to this representation regarding pedestrian footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible.	No further modification is proposed as a result of this representation
1686	Monica	lles	GB10	No consideration to the impact on infrastructure that the increased population will result in. There will be more cars and traffic. There are no plans to upgrade the roads or bridges or any solutions to deal with the existing traffic problems on Egley Road. Additional homes in the wider area will make the situation worse. Houses can not be built without supporting infrastructure. The road to Worplesdon Station will be dangerous as there are no pavements.	None stated.	The representation regarding infrastructure requirements has been addressed in the Council's Issues and Matters Topic Paper. See Section 3.0, in particular paragraph 3.6 and 3.11. The Council will draw the County Council's attention to this representation regarding pedestrian footpaths to see what can be done to address the existing situation. Regarding the allocated sites, the Council will ensure that any specific scheme that comes forward, there is easy access to and within the site by all sustainable modes of travel including walking, cycling and public transport where feasible.	No further modification is proposed as a result of this representation
1686	Monica	lles	GB8	WBC states that land available for development is more viable for removal from the Green Belt. The ownership of	None stated.	This representation has been comprehensively addressed in the Council's Issues and Matters Topic Paper. See Section 13.0	No further modification is proposed as a result

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				Mayford and Woking. Values the heaths and green spaces and preserving the Green Belt is of paramount importance for our children and future generations.		It is recognised that the separation between Woking and Mayford will be reduced as a result of the proposal. However the identity and character of Mayford will not be undermined as it is protected by Core Strategy Policy CS6: Green Belt.	
1471	Harris, Sadia	Irfan	GB8	Wildlife in developed areas will be wiped out and there will be increased risk to wildlife in our protected heaths due to proximity of development.	None stated.	During the preparation of the Site Allocations DPD the Council consulted with Surrey Wildlife Trust and Natural England to discover the biodiversity value of each of the proposed sites and wider area. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features that could not be addressed.	No further modification is proposed as a result of this representation
						Nevertheless this site will require a detailed ecological survey as a key requirement to assess and address any site specific ecological issues.	
						The Council is committed to conserving and protecting existing biodiversity assets within the Borough. Outside of designated important sites and habitats, the Council will encourage new development to make positive contribution to biodiversity through the creation of green spaces and the creation of linkages between sites to create a biodiversity network of wildlife corridors and green infrastructure. This is clearly set out in Core Strategy Policy CS7: Biodiversity and nature conservation. In addition to this the Council will consult with the relevant biodiversity organisations including Surrey Wildlife Trust and Natural England during the detailed planning application stage as well as require applicants to carry out prior assessments of the site to provide information on species and habitats, as set out in the site specific Key Requirements. This will ensure the effective avoidance and/or mitigation of any adverse effects prior to approval of the development.	
						None of the proposed allocated sites are within 400m of the SPAs. The Council has robust policies, in particular Policy CS8 and an Avoidance Strategy, to make sure that development avoids harms to the SPAs. This includes securing developer contributions towards providing Suitable Alternative Natural Green Space (SANG) and for Strategic Access Management and Monitoring (SAMM).	
1471	Harris, Sadia	Irfan	GB9	Wildlife in developed areas will be wiped out and there will be increased risk to wildlife in our protected heaths due to proximity of development.	None stated.	During the preparation of the Site Allocations DPD the Council consulted with Surrey Wildlife Trust and Natural England to discover the biodiversity value of each of the proposed sites and wider area. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features that could not be addressed.	No further modification is proposed as a result of this representation
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1471	Harris, Sadia	Irfan	GB10	Wildlife in developed areas will be wiped out and there will be increased risk to wildlife in our protected heaths due to proximity of development.	None stated.	During the preparation of the Site Allocations DPD the Council consulted with Surrey Wildlife Trust and Natural England to discover the biodiversity value of each of the proposed sites and wider area. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features that could not be addressed.	No further modification is proposed as a result of this representation
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						The Council is committed to conserving and protecting existing biodiversity assets within the Borough. Outside of designated important sites and habitats, the Council will encourage new development to make positive contribution to biodiversity through the creation of green spaces and the creation of linkages between sites to create a biodiversity network of wildlife corridors and green infrastructure. This is clearly set out in Core Strategy Policy CS7: Biodiversity and nature conservation. In addition to this the Council will consult with the relevant biodiversity organisations including Surrey Wildlife Trust and Natural England during the detailed planning application stage as well as require applicants to carry out prior assessments of the site to provide information on species and habitats, as set out in the site specific Key Requirements. This will ensure the effective avoidance and/or mitigation of any adverse effects prior to approval of the development. None of the proposed allocated sites are within 400m of the SPAs. The Council has robust policies, in particular Policy CS8 and an Avoidance Strategy, to make sure that development avoids harms to the SPAs. This includes securing developer contributions towards providing Suitable Alternative Natural Green Space (SANG) and for Strategic Access Management and	
1471	Harris, Sadia	Irfan	GB11	Wildlife in developed areas will be wiped out and there will be increased risk to wildlife in our protected heaths due to proximity of development.	None stated.	Monitoring (SAMM). During the preparation of the Site Allocations DPD the Council consulted with Surrey Wildlife Trust and Natural England to discover the biodiversity value of each of the proposed sites and wider area. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features that could not be addressed.	No further modification is proposed as a result of this representation
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1471	Harris, Sadia	Irfan	GB14	Wildlife in developed areas will be wiped out and there will be increased risk to wildlife in our protected heaths due to proximity of development.	None stated.	During the preparation of the Site Allocations DPD the Council consulted with Surrey Wildlife Trust and Natural England to discover the biodiversity value of each of the proposed sites and wider area. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features. Overall the preferred sites did not raise any objection from Surrey Wildlife Trust or Natural England based on existing biodiversity features that could not be addressed.	No further modification is proposed as a result of this representation
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						policies, in particular Policy CS8 and an Avoidance Strategy, to make sure that development avoids harms to the SPAs. This includes securing developer contributions towards providing Suitable Alternative Natural Green Space (SANG) and for Strategic Access Management and Monitoring (SAMM).	
1471	Harris, Sadia	Irfan	GB7	Wildlife in developed areas will be wiped out and there will be increased risk to wildlife in our protected heaths due to proximity of development.	None stated.	Ten Acre Farm is already a functional established Traveller site. The Council is satisfied the intensification of the use of the site to include by an additional 12 pitches will not have significant adverse impacts on nearby designated sites that cannot be adequately mitigated by the key requirements of the allocation. The Council has consulted with Natural England and no objection has been raised over the expansion of the site and its impact on the SSSI. In addition, the Council has been working in partnership with Surrey County Council and the other Surrey districts and boroughs over time to prepare a detailed Borough-wide Lancape Character Assessment. There is nothing in the document that would have led the Council to different conclusions about the selection of Ten Acre Farm for expansion on lancape grounds. The Lancape Character Assessment is available on the Council's website. There are robust Development Plan policies and a Design SPD to make sure that any proposal for the development of Ten Acre Farm takes a sensitive design approach to ensure any adverse impacts on the character and lancape of the immediate area are suitably mitigated. The site will continue to remain within the Green Belt and Green Belt policies will continue to apply in addition to design guidance and Core Strategy Policy CS21: Design. The Council will continue to work with the operators of the site and local stakeholders to ensure an effective management of the operations on and of the site, including the control of domestic animals. The ecological significance of the SSSI will continue to be conserved and taken into account in the consideration of any development that could have potential impacts on its ecological integrity.	No further modification is proposed as a result of this representation