Rep ID	Respondent Name	Agent	Document Element	Representation	Support / Objec Officer Reponse	
1673	National Highways (Kathyn Simmonite, Assistant Spatial Planner) [227]		APPENDIX B – Sandwell Site Allocations	Allocation of Part of Rowley Regis Golf Course for Housing Development  A portion of Rowley Regis Golf Course, located at Tippity Green, Rowley Regis, is proposed for residential allocation for 250 new homes. This site was previously identified as a reasonable alternative during the Regulation 19 consultation and has been assessed in the Sustainability Appraisal Addendum. The appraisal identified some mixed effects but concluded that the allocation would not significantly alter the overall sustainability performance of the Plant.  With regard to the SRN, transport modelling undertaken as part of the transport evidence base for the Local Plan (Black Country Modelling Report) indicates that the proposed development, including the Rowley Regis site, may have minor impacts on the SRN, specifically at M6 Junction 10 and M5 Junctions 1 and 2. However, these impacts are not considered significant. While some increases in congestion are anticipated during peak periods, overall SRN performance is expected to remain within acceptable parameters.	Comment	Comment noted. The impact of residential development at the site on the highway network will be tested at planning application stage.
1676	Canal and River Trust (Mrs Tracy Humphreys, Area Planner - West Midlands) [12]		APPENDIX B – Sandwell Site Allocations	The proposed allocation of part of Rowley Regis Golf Course, Tippity Green, Rowley Regis, B66 9EJ for housing development  The Trust has no waterways, assets or land interests within the area covered by this proposed allocation and as such we have no comment to make.	Comment	Comment noted.
1679	National Grid [79]	Fisher German (Mrs Angela Brooks, Partner) [304]	APPENDIX B – Sandwell Site Allocations	Currently there are no known new infrastructure interactions within the area, however demand for electricity is expected to rise as the way NGET power our homes, businesses and transport changes. As the nation moves towards net zero, the fossil fuels that once powered the economy will be replaced with sources of low-carbon electricity, such as offshore wind farms.	Comment	Comment and standing advice noted.
1674	National Highways (Kathryn Simmonite, Assistant Spatial Planner) [227]		Policy SCC4 – Embodied carbon and waste	Revisions to Policy SCC4 - Embodied Carbon and Waste  Policy SCC4 has been amended to strengthen its commitment to reducing embodied carbon and managing waste. The Sustainability Appraisal concluded that these changes are unlikely to result in significant effects and that the policy continues to align with the Plan's sustainability objectives. National Highways has no further comments on this matter.	Comment	Comment noted.
1677	Canal and River Trust (Mrs Tracy Humphreys, Area Planner - West Midlands) [12]		Policy SCC4 – Embodied carbon and waste	Changes to the wording of Policy SCC4 – Embodied Carbon and Waste The Trust has no comments to make on this matter.	Comment	Comment noted.
1675	National Highways (Kathryn Simmonite, Assistant Spatial Planner) [227]		Policy SNE2 – Protection and Enhancement of Wildlife Habitats	Replacement of Hill House Farm as a Habitat Bank for Biodiversity Net Gain  Hill House Farm has been removed as a potential habitat bank and replaced with Ray Hall Pastoral Land. The  Sustainability Appraisal reviewed this change and found no significant impact on the Plan's sustainability performance.  National Highways has no further comments on this matter.	Comment	Comment noted.
1678	Canal and River Trust (Mrs Tracy Humphreys, Area Planner - West Midlands) [12]		Policy SNE2 – Protection and Enhancement of Wildlife Habitats	The Trust notes that the Ray Hall Pastoral Land site boarders onto our asset, the Tame Valley Canal, to the east.  Mandatory Biodiversity Net Gain was introduced into the planning system in Autumn 2023 for major developments and Spring 2024 for other qualifying developments. The Defra Biodiversity Metric requires that planning applications that include land within the site boundary that is within 10m of a canal or river and/or 5m of a ditch are supported by an assessment of the baseline condition of the watercourse, Paragraph 10.1.3, figure 10-1 and table 10-1 of the Biodiversity Metric 4.0 User Guide explain these requirements. It is the Trust's understanding that, unless exemptions apply, in these circumstances developers will need to deliver a minimum 10% net gain in watercourse biodiversity units. Development may also affect other habitat types on land owned by the Trust, including but not limited to, grassland, woodland, scrubland and hedgerows.  Ecologists working on behalf of developers should obtain, and comply with, consents from the Trust to undertake any necessary habitat condition assessments and ecological surveys on our land, consistent with our Code of Practice. Further detail of this process can be obtained here: https://canalrivertrust.org.uk/business-andtrade/undertaking-works on-our-property-and-our-code-of-practice  The Trust will consider proposals from developers to deliver net gains on our land (be these watercourse units or other habitat types) on a case-by-case basis. In doing so, we will have regard to Defra's 'Sell biodiversity units as a land manager' guidance. The Trust's agreement to habitat enhancement activities being undertaken on our land will be subject to operational, management and commercial considerations.	Comment	Comments noted.

1672 Sandwell Valley Naturalists (Mr Peter	APPENDIX A – Nature R	ecovery Network Text	Object	The designation of Hill House Farm as a habitat bank was based on incomplete evidence. The site is
1672 Sanowell Valley Naturalists (Mr Peter Shirley, President) [364]	APPENDIX A - Nature in and Biodiversity Net Go		rtant to retain neral, and ect the Plan to no reason	Ine designation of int House Farm as a natirat bank was oased on incompiete evidence. In eiste is subject to a Countryside Stewardship payment scheme, supporting the delivery of traditional farming techniques and management. This in turn benefits the environmental value of the land. As a result, the ability to designate the land for biodiversity net gain purposes would not be appropriate. The land will remain in active management and the identification of Ray Hall Pastoral Land as a substitute will ensure that the biodiversity value available through the creation of a habitat bank will be retained in ithe Sandw Valley area. Hill House Farm is not being downgraded, as it will retain its current status and the management and maintenance routines currently being enacted as part of the Countryside Stewardship scheme.
1671 Mr Alexander Lane (180)	APPENDIX A – Nature R and Biodiversity Net G		ses a number of ge area and its ond). The	The designation of Hill House Farm as a habitat bank was based on incomplete evidence. The site is subject to a Countryside Stewardship payment scheme, supporting the delivery of traditional farming techniques and management. This in turn benefits the environmental value of the land. As a result, the ability to designate the land for biodiversity net gain purposes would not be appropriate. The land will remain in active management and the identification of Ray Hall Pastoral Land as a substitute will ensure that the biodiversity value available through the creation of a habitat bank will be retained inj the Sandwe Valley area
1670 Mr Alexander Lane (180)	APPENDIX B – Sandwel	Usite Allocations We are concerned by the loss of habitats within the Alsopp's Hill SLINC. Regrettably, part of the SLINC ha tost to development. It will also lead to a significant loss of greenspace within the area. This appear to be plan pattern where several housing allocations overlap with important habitats and areas of greenspace are extremely concerned by the very significant impact this could have, to nature and the communities the Sandwell. Current supply of BNG-units within Sandwell is limited making adequate compensation for loss and greenspace less likely.	part of a Local greenbelt. We at live/work in	Objection noted. A future planning application would be required to mitigate against any negative impact on the Alsopp's Hill SLINC which is located on part of the golf course. An Ecological Assessment will be required to determine the ecological value of the site and its capacity to accomodate species. Furthermore, residential development would be legally required to deliver Biodiversity Net Gain. The Golf Course is private land. Residential development at the site will improve public access and will lead to the creation of new publicly accessible open space.
1669 Environment Agency (Miss Keira Murphy) [361]	APPENDIX B – Sandwel	I Site Allocations  We have no objection to the proposed allocation or concerns regarding soundness. However, we would lift some early advice regarding the current authorised landfill operation which lies near the proposed allocation comments relate to the potential for landfill gas and the agents of change principle in the NPPF, which we to be addressed at the planning application stage. We are aware through the regulation of a neighbouring landfill site, that there is the potential for landfill gas migration. See above for more details.	tion. Our uld both need	Support noted. The agent of change principle will be applied at the planning application stage to ensure that existing business do not have unreasonable restrictions placed on them as a result of development permitted after they were established.
1688 Natural England (Sharon Jenkins, Assistant Officer) [360]	APPENDIX B – Sandwel	I Site Allocations  Proposed additional site allocation (Rowley Regis Golf Course – new housing allocation of 250 dwellings)  We note that this housing allocation will reduce the available greenspace in the area for public access an adjacent to a SINC site. We encourage the incorporation of appropriate functional and attractive Green ir and Urban Greening Factor (UGF) as part of the site, so that the nature conservation value of the adjacent undermined as a stepping stone for nature.  Natural England has no other significant comments to make on the Main Modifications for the Local Plan.  The lack of comment from Natural England should not be interpreted as a statement that there are no imp natural environment. Other bodies and individuals may wish to make comments that might help the Loca Authority (LPA) to fully take account of any environment risks and opportunities relating to this documen.  If you disagree with our assessment of this proposal as low risk, or should the proposal be amended in a viginificantly affects its impact on the natural environment, then in accordance with Section 4 of the Natur and Rural Communities Act 2006, please consult Natural England again.	d that it is Infrastructure SINC is not eacts on the I Planning it. vay which	Support noted. The Golf Course is private land. Residential development at the site will improve public access and will lead to the creation of new publicly accessible open space. A future planning application would be required to mitigate against any negative impact on the Alsopp's Hill SLINC which is located on part of the golf course. Furthermore, residential development would be legally required to deliver Biodiversity Net Gain.
1667 Dudley MBC (Vicki Popplewell) [51]	APPENDIX B – Sandwei	I Site Allocations In respect of the Main Modification related to the proposed allocation of part of Rowley Regis Golf Course Rowley Regis, for housing development, Dudley Council relterates its previous response submitted at Reg the Sandwell Local Plan preparation to Policy SID1 - Infrastructure Provision and Viability Assessment in t cross-boundary infrastructure implications being accounted for as part of detailed planning applications	gulation 19 of terms of any	Support noted. SMBC will continue to engage with Dudley Council and other adjacent local planning authorities in relation to planning applications which could have implications beyond Sandwell borough