Ref	ID ref	Page / paragraph / policy reference	Proposed change						Reason	Respondent	Date added
MM1	1438	APPENDIX B - Sandwell Site Allocations; Housing Allocations table	Add new row: Site Ref (Site Assess Ref.) SH67 (183) Gross Site Area (ha) brownfield (B) or greenfield (G) 7.1ha G and	Site Name and Address Part of Rowley Regis Golf Course, Tippity Green, Rowley Regis B65 9EJ Indicative Net Devel. Area (ha)	Ward Rowley Rowley Density (dph)	<u>y Ro</u>	on	Indic. Capacity (net homes) 175 er Information	Site first promoted at Reg.19 consultation stage. A national housebuilder has agreed draft heads of terms for acquiring an interest in the site and intend to submit a planning application and build out a residential development in the short term. SMBC Site Assessment (ref. 183) concludes that site is appropriate for residential use. Allocation of site necessary to ensure SLP is positively	Barratt West Midlands	08/01/2025
			<u>B</u>				found suital reside	<u>l the site</u> ble for	prepared and seeks to meet objectively assessed housing needs (NPPF 36(a)).		

Appendix One: Potential Main Modifications – Sandwell Local Plan Examination

Ref	ID ref	Page / paragraph / policy reference	Proposed change		Reason	Respondent	Date added
				Mitigation needed for SLINC SA071 Alsopp's Hill. Approximately 35% of the gross site area was historically used for landfill. This part of the site could be suitable for public open space and supporting infrastructure. Indicative net developable area reduced accordingly.	*Inclusion of the allocation will impact the SLP housing requirement figure and trajectory, and will require an amendment to the policies map*		
MM2	1514	Policy SCC4 (1a), (4a)	From Bioregional / Edgars SSC4 1(a) "All large-scale major new residentia and non-residential developments (5 required to complete a whole-life car <u>BS EN 15978 standard. The assessme</u> <u>appropriate and up-to-date guidance</u> <u>principles outlined in the BS EN 1597</u>	bon assessment <u>in accordance with</u> ent should be based on the most e available that complies with the	Consultants do not feel the proposed changes are required to make the policy sound. As such, they are included for future reference if modifications are sought through examination.	FCC Environmental	08/01/25

Ref	ID ref	Page / paragraph / policy reference	Proposed chai	nge		Reason	Respondent	Date added	
			among others SSC4 (4a) All major dev must carry out an established structures or s b. For smaller- outbuildings, of feasible, without	te Carbon Assessment gui elopment sites that contain a pre-redevelopment and industry best practice me ignificant demolitions. escale demolitions, such a developers are required to but the need for a full aud and be taken to assess pot	in existing buil d/or pre-demo thod (e.g. BRE <u>s individual wa</u> <u>o consider ma</u> lit. A simplified				
MM3	-	SNE2 section 6 – table	Location Hill House Farm Ray Hall pastoral land	Potential Project Type Large areas of 'modified grassland' within the site that could be improved to 'other neutral grassland' of good condition. The current land use may have to be adapted to accommodate	Baseline Units 241.73 87.75	Potential Uplift units (%) +255.87 (105.85) 48.05 (54.76%)	Issues with the identification of Hill House Farm as a potential habitat bank following further detailed work meant that it would not be available to the extent originally envisaged. Substitution of site proposed to allow for more certain delivery.	-	05/02/2025

Ref	ID ref	Page / paragraph / policy reference	Proposed change	Reason	Respondent	Date added
			these changes (arable). There is potential for uplift in other habitats on Site. Comprises an area of natural and semi- natural greenspace containing several fields of pastures divided by hedgerows with trees. Ray Hall Pastoral Land contains pockets of poor and moderate 'other neutral grassland' which is divided by woodland and scrub. The grassland and woodland habitats offer the most potential for uplift. NB – Ray Hall pastoral land and Hill Farm Bridge Fields will be delivered together as a single unit.			