

Consultation Response	Documentation Provided	Notes
Climate Change	FocusED Letter dated 04/10/24 (ref. 2024-10-04--Letter-FocusED-SPEExt) Embodied Carbon Assessment (ref. 2023-B01-P6-ECA-01) PV Proposal (ref. HAL-SPP6-ZZ-ZZ-DR-A-100050 Rev P03) Proposed Elevations (ref. HAL-SPP6-ZZ-ZZ-DR-A-100050 Rev P03)	This documentation responds to comments provided by Wiltshire Council's Climate Change Team. It confirms Ark's commitments with regards to BREEAM, shows that PV has been maximised onsite with the ability to provide 451.6MWh/PA, and provides an audit of embodied carbon. The option of providing PV on the southern elevation of the building has been explored but is not possible due to data centre cooling and plant replacement requirements.
Public Comment – Drainage	Technical Design Note (ref. 24639)	Whilst no objection was raised by Wiltshire Council Drainage Officers, it was requested that Ark respond to the comments raised by members of the public. This is contained within the Technical Design Note which has previously been circulated.
Landscaping and Public Rights of Way	Detailed Soft Landscape Plan (ref. edp7897_d021-l) Proposed Master Plan (ref. HAL-SPP6-SW-XX-DR-A-000006) Proposed Site Plan (ref. HAL-SPP6-SW-XX-DR-A-000007) Proposed Site & Landscape Cross Sections (ref. HAL-SPP6-SW-XX-DR-A-000008) Hard and Soft Landscaping Plan (ref. HAL-SPP6-SW-XX-DR-A-000009) Boundary Treatment Plan (ref. HAL-SPP6-SW-XX-DR-A-000010)	Ark has had extensive discussions with the PROW Officer and Corsham Community Council and is proposing a series of networks alterations, including the creation of an additional length of PROW and the elevation of a PROW to a bridleway. This documentation also incorporates the provision of a dry stone wall and additional as requested by the Landscape Officer.
Ecology	External Lighting Report (ref. 9123.0800.000.010.JCARD0C.001.R06) Updated Appendix 3 (Biodiversity Net Gain Assessment) Environment Bank Letter of Support Environment Bank Governance and Enforcement of Habitat Banks Note	Reflecting the above referenced additional length of PROW and the proposed elevation of a PROW to a bridleway, an updated Biodiversity Net Gain Assessment has been undertaken. This is accompanied by appropriate documentation by the Environment Bank who are providing the offsite solution.
Noise	Technical Note (ref. 65204515-007-SWE-ZZ-XX-T-U-0002 Rev C01)	
Highways	Technical Note – Response to LHA Comments (ref. IMA-22-188)	This has been provided previously.

