



Norwich Western Link Environmental Statement

Chapter 9: Landscape and Visual **Effects**

Appendix 9.2: Landscape and **Visual In-combination Assessment**

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1 **In-Combination Assessment**

1.1 Committed developments short list

- 1.1.1 This Appendix assesses the in-combination effects of the Proposed Scheme in relation to Landscape and Visual Amenity.
- 1.1.2 In-combination effects are defined as: the combined effects of a number of different projects in the vicinity of the Proposed Scheme (in combination with the Proposed Scheme) on a common sensitive receptor category and / or a single receptor / resource.
- 1.1.3 The following table presents the committed developments deemed to have the potential for significant effects in combination with the Proposed Scheme and assesses the likelihood of any significant effects in regards to Landscape and Visual Amenity. Information on the assessment methodology can be found in Chapter 20: Cumulative Assessment (Document Reference 3.20.00).

The conclusions of this appendix are used to inform the assessment within **Chapter** 20: Cumulative Assessment (Document Reference 3.20.00).



Table 1.1 In-Combination assessment of committed development short list

ID	Application Name	Applicant for 'other development' and	Distance from	Status	Easting	Northing	Topic Assessment
	and Reference	brief description	project				
S1	20201769	Retention of 42m x 42m concrete hardstanding, building and bagging machinery; proposed increase of existing hardstanding area for bark processing/storage and erection of storage building	1.72km	Full Approval 08/01/2021	609150	315276	The scale, nature, and geographic location of the development result in no likely significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further
							assessment on cumulative impact.
S2	20211831	Change of use of existing land to a campsite with associated toilet and shower block and reception/office space	990m	Full Approval 14/12/2021	614953	314234	A change of use such as this development would result in no likely significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further assessment on cumulative impact.
S3	20172148	Residential Development of up to 93 Dwellings with Associated Access, Parking & Open Space (Outline)	900m	Outline Approval 28/09/2018	615325	314396	The scale, nature, and geographic location of the development result in no likely significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further assessment on cumulative impact.



ID	Application Name	Applicant for 'other development' and	Distance from	Status	Easting	Northing	Topic Assessment
	and Reference	brief description	project				
S4	20201332	Earth bund directly north of the Northern Distributor Road (A1270), land that lies between the Fakenham Road and Fir	845m	Full Approval 07/09/2020	615546	316118	The scale and nature of the earth bund alongside the Proposed Scheme result in no
		Covert Road junctions.					likely significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further assessment on cumulative impact.
S5	20171782	Hybrid planning application (part outline, part detailed), made up of: 1. An application for outline planning permission for the erection of a Class A1 retail unit; a Class A3/A4 public house/restaurant; Class A3/A5 fast food restaurant; and a Class A1/A3/B1 lifestyle leisure unit. 2. An application for full planning permission for the construction of a supermarket (Class A1), together with associated access, car parking and landscaping. The supermarket will comprise a total of 2,206 square metres, gross external footprint, and will be served by a total of 129 car parking spaces (of which 7 would be disabled spaces, and 8 parent and child spaces).	900m	Approval 12/02/2018	615728	315228	The scale, nature, and geographic location of the development result in no likely significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further assessment on cumulative impact.



ID	Application Name	Applicant for 'other development' and	Distance from	Status	Easting	Northing	Topic Assessment
	and Reference	brief description	project				
S6	DCO	Proposed dual carriageway A47 North Tuddenham to Easton. Also PINS application (row 568) - Dualling of the single carriageway section of the A47 between Norwich and Dereham, linking together two existing sections of dual carriageway. The scheme will provide a new route to the south of Hockering and to the north of Honningham and include two new junctions. The first junction will be at Berry's Lane and Wood Lane, and the second junction will be located at Blind Lane and Norwich Road. Because of these additions to the side roads, the Easton roundabout will be removed.	Om	Granted 12/08/2022	Not applicable	Not applicable	The scale, nature, and distance of the A47 development result in likely cumulative effects when combined with the Proposed Scheme. The assessment of impact on landscape fabric, landscape features, landscape character, and visual receptors can be found in section 9.8 of Chapter 9 Landscape and Visual Impact Assessment (Document Reference: 3.09.00).
S7	DCO	Hornsea Project Three Offshore Wind Farm	0m	Granted 31/12/20	Not applicable	Not applicable	The nature of the development with primarily underground elements result in no likely significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further assessment on cumulative impact.



ID	Application Name and Reference	Applicant for 'other development' and brief description	Distance from project	Status	Easting	Northing	Topic Assessment
S8	20190021	Part Change of Use from C3 to D2 for the Use of the Site as a Wedding Venue for up to 20 Weddings per Year & Use of Buildings and Marquee in Association with Wedding Venue (Retrospective)	800m	Approved 21/03/19	612994	314662	The development is relatively close to the Proposed Scheme but the nature of it as change of use would result in no likely significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further assessment on cumulative impact.
S9	2022/0509	Ground mounted solar photovoltaic (PV) farm with battery storage; along with continued agricultural use, ancillary infrastructure and security fencing, landscaping provision, ecological enhancements and associated works including underground cabling.	1.6km	Approval with Conditions 30/06/2022	609476	309832	The nature of the development as a solar farm at a location over 1.5km from the Proposed Scheme result in no likely significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further assessment on cumulative impact.
S10	DCO	Norfolk Boreas Offshore Wind Farm - onshore cable route.	6.3km	Granted	Not applicable	Not applicable	The geographic location of above ground elements of the development over 10km from the Proposed Scheme result in no likely significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further assessment on cumulative impact.



ID	Application Name	Applicant for 'other development' and	Distance from	Status	Easting	Northing	Topic Assessment
	and Reference	brief description	project				
S11	DCO	Sheringham and Dudgeon Extension	0m	Not yet	Not	Not	The scale, nature, and geographic location of
		Projects.		Approved	applicable	applicable	the development as a farm extension result
							in no likely significant cumulative effects on
							landscape fabric, landscape features,
							landscape character, and visual receptors
							beyond that which are already identified in
							the main assessment and as such has been
							scoped out of further assessment on
							cumulative impact.
S12	GNLP0337R	Allocation: This is a strategic-scale site	1.3km	Allocation	615968	315466	The geographic location and distance from the
		well-related to the existing edge of Thorpe		detailed in the			Proposed Scheme along with the nature of the
		Marriott with no major constraints to make		Greater Norwich			development result in no likely significant
		the site unsuitable for development. The		Local Plan			cumulative effects on landscape fabric,
		site will need to be masterplanned to					landscape features, landscape character, and
		provide a local centre, community and					visual receptors beyond that which are already
		recreation facilities including a school and					identified in the main assessment and as such
		medical care facility. Highway					has been scoped out of further assessment on
		improvements will be needed including					cumulative impact.
		provision of roundabout access at Fir					
		Covert Road, priority access at Reepham					
		Road and traffic signals at the A1067					
		Fakenham Road/Fir Covert Road.					



ID	Application Name and Reference	Applicant for 'other development' and brief description	Distance from project	Status	Easting	Northing	Topic Assessment
S13	GNLP0159R	Allocation: This site off Beech Avenue is allocated with access via the adjacent site with planning permission (20191065) under the same land ownership. The total area allocated reflects the mature trees on site as well as other buildings shown on the site map below.	1.1km	Allocation detailed in the Greater Norwich Local Plan	615139	314276	The nature of this proposal would result in no likely significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further assessment on cumulative impact.
S14	STS Scheme	Cycle friendly improvements within the highway boundary.	Om	Potential Application	612493	315136	The scale and nature of cycle improvement within the highway boundary (various local to the Proposed Scheme) in combination with the Proposed Scheme would likely result in no significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further assessment on cumulative impact.
S15	2023/2200	Excavation of soils to construct an irrigation reservoir at Wensum Valley Golf and Country Club.	150m	Decided	615320	314395	The nature as a small-scale reservoir result in no likely significant cumulative effects on landscape fabric, landscape features, landscape character, and visual receptors beyond that which are already identified in the main assessment and as such has been scoped out of further assessment on cumulative impact.



ID	Application Name	Applicant for 'other development' and	Distance from	Status	Easting	Northing	Topic Assessment
	and Reference	brief description	project				
S16	2023/2575	Installation of pre-construction field	0m	Pending	Not	Not	The nature of the development with primarily
		drainage to support the operation of the		Consideration	applicable	applicable	underground elements result in no likely
		Hornsea Project Three onshore export					significant cumulative effects on landscape
		cable route (EIA Development)					fabric, landscape features, landscape
							character, and visual receptors beyond that
							which are already identified in the main
							assessment and as such has been scoped out
							of further assessment on cumulative impact.