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Yorkshire Green Energy Enablemen (GREEN) Project

Volume 5

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Planning Inspectorate Reference: EN020024

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(a)

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Version History										
Date	Version	Status	Description / Changes							
01/10/2022	А	Final	First Issue							

1. Cumulative Effects Assessment Long List of Other Developments

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ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status 1	Tier	Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
1	20/04550/FULMAJ	Harrogate Borough Council	Employment development for Class E and/or B2 and/or B8 uses, on 5 separate plots along with access (pedestrian and vehicular), parking, landscaping and associated works following demolition of existing redundant buildings. 5 ha	Land at Marston Business Park, YO26 7QF		3.5km west	Permitted - 11/06/2021	1	Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. This plus intervening distance, topography, vegetation indicates limited potential for significant cumulative setting, landscape or visual effects. The village of Tockwith lies between the development which is on a former airfield and the Project. There is one SSSI 4.5km from the Project, 2.5km from the development therefore cumulative biodiversity effects (Aubert Ings SSSI) unlikely.		No
2	19/01734/FULMAJ	Harrogate Borough Council	Mulgrave Developments Ltd Erection of 63 no. dwelling houses; Conversion of 1 no. agricultural building to form 1 no. dwelling house; Demolition of agricultural buildings. 2.3 ha	Land North Of Westfield Road Tockwith York North Yorkshire YO26 7PY		2.6km west	Permitted - 16/10/2020	1	Historic environment, landscape, biodiversity, socio-economics, health	Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. This plus intervening distance, topography, vegetation indicates limited potential for significant cumulative setting, landscape or visual effects. No	Although significant cumulative effects are unlikely further consideration is required to identify if there is the potential for cumulative effects on setting of Marston Moor Registered Battlefield.	yes

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status 1	ier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									designated ecology sites within 2km of development		
3	18/04528/FULMAJ	Harrogate Borough Council	Bellway Homes Full planning permission for the erection of 39 dwellings and associated access, landscaping and infrastructure. 1.43 ha			3km west	Permitted - 08/01/2020	1 Historic environment, landscape, biodiversity, socio-economics, health	XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. This plus intervening distance, topography, vegetation indicates limited potential for	Although significant cumulative effects are unlikely further consideration is required to identify if there is the potential for cumulative effects on setting of Marston Moor Registered Battlefield.	yes
	18/04529/FULMAJ	Harrogate Borough Council	Paul Thornton Formation of attenuation basin and access; Associated landscaping and minor works. 1.19 ha	Scrubland And Disused Runway At 446456 451983, South Field Lane, Tockwith, North Yorkshire		3km west	Permitted - 27/06/2019	1 Historic environment, landscape, biodiversity, socio-economics, health	which will remain unaltered in appearance and already forms part of the landscape baseline. This plus intervening distance, topography, vegetation indicates limited potential for	-	yes
5	17/04919/FULMAJ	Harrogate Borough Council	Linden Homes Erection of 74 dwellings with	Land Comprising Field At 446635		3km west	Permitted - 23/01/2019	1 Historic environment, landscape,	Closest element of the Project is the existing XC overhead line	5	yes

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status T	ïer Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
			associated access, public open space, landscaping and play area 2.93 ha	452142, South Field Lane, Tockwith, North Yorkshire				biodiversity, socio-economics, health	which will remain unaltered in appearance and already forms part of the landscape baseline. This plus intervening distance, topography, vegetation indicates limited potential for significant cumulative setting, landscape or visual effects. No designated ecology sites within 2km of development	effects are unlikely further consideration is required to identify if there is the potential for cumulative effects on setting of Marston Moor Registered Battlefield.	
6	5 17/04866/FULMAJ	Harrogate Borough Council	Loxley Homes Ltd Demolition of existing buildings and erection of 11 dwellings with formation of associated access and landscaping (Revised Scheme). 0.5 ha	Land Adjacent To C And G Interiors Unit 8 Goughs Yard, Moor Lane, Hunsingore, Wetherby, North Yorkshire, LS22 5HY		6.6km west	Permitted - 08/04/2019	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. This plus intervening distance, topography, vegetation indicates limited potential for significant cumulative setting, landscape or visual effects. No designated ecology sites within 2km of development		no
7	⁷ 18/05322/OUTMAJ	Harrogate Borough Council	Mr Rupert Foster Outline planning application for the erection of 25 dwellings. 1.13 ha	Highfield Tom Cat Lane Bickerton LS22 5ES		3.8km west	Refused - 27/02/2020	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Development within village of Bickerton. Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of		No

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									the landscape baseline. This plus intervening distance, topography, vegetation indicates limited potential for significant cumulative setting, landscape or visual effects. No designated ecology sites within 2km of development		
5	18/01802/OUTMAJ	Harrogate Borough Council	Centre Park Properties Limited Outline planning permission for mixed use employment development (Use Classes B1c, B2 and B8) for up to 12,000sqm with access into the site considered. 6.7 ha	Comprising Field At 445299 452534, Tockwith, North Yorkshire, : YO26 7QF		3.6km west	Permitted - 02/05/2019	1 Historic environment, landscape, biodiversity, socio-economics, health	Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. This plus intervening distance, topography, vegetation indicates limited potential for significant cumulative setting, landscape or visual effects. No designated ecology sites within 2km of development	significant cumulative effects are unlikely further consideration is required to identify if there is the potential for cumulative effects on setting of Marston Moor Registered	yes
Ę	17/05390/OUTMAJ	Harrogate Borough Council	D Noble Ltd Outline planning application with all matters reserved for the erection of 21 dwellings off Turnpike Lane, including 8 affordable homes and 1 village shop. 0.93 ha	Land Comprising Field At 445125 450413, Turnpike Lane, Bickerton, North Yorkshire,		3.8km west	Permitted - 26/09/2018	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Development within village of Bickerton. Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. This plus intervening distance, topography,		No

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									vegetation indicates limited potential for significant cumulative setting, landscape or visual effects. No designated ecology sites within 2km of development		
10	18/04395/REMMAJ	Harrogate Borough Council	Bellway Homes Limited (Yorkshire) Reserved matters application for 80 dwellings with appearance, landscaping, layout and scale considered under outline permission 15/02228/OUTMAJ.	Scrubland And Disused Runway At 446456 451983, South Field Lane, Tockwith, North Yorkshire		3km west	Permitted - 28/06/2019	1 Historic environment, landscape, biodiversity, socio-economics, health	Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. This plus intervening distance, topography, vegetation indicates limited potential for significant cumulative setting, landscape or visual effects. No designated ecology sites within 2km of development	Although significant cumulative effects are unlikely further consideration is required to identify if there is the potential for cumulative effects on setting of Marston Moor Registered Battlefield.	yes
11	18/01532/FULMAJ	Harrogate Borough Council	Strata Homes Erection of 62 dwellings and associated works. 2.47 ha	Land Comprising Field At 446184 456825 Yule Lane Green Hammerton North Yorkshire		5.3km west	Permitted - 14/06/2021	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Closest part of Project is works around Moor Monkton, limited potential for setting, landscape, visual effects given distance and intervening topography, vegetation. No SSSIs within 2km of development.		No
12	21/01302/FUL	Hambleton District Council	Development of 12 affordable dwellings 0.68 ha	Land off and to the south of Station Court, Tollerton. 451520		6.2km north- west	Application validated 11/05/2021 - awaiting decision	1 Historic environment, landscape, biodiversity,	Scope out: Limited potential for cumulative environmental effects in terms of landscape,		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
				(Easting), 464346 (Northing)					socio-economics, health	visual or setting effects due to intervening distance, topography and vegetation. A19 and East Coast Mainline (ECML) Railway forms part of landscape and likely to form screening between the development and Project - closest element of Project is works to 2TW/YR route. No ecological designations between Project and development		
13	20/01004/FUL	Hambleton District Council	Construction of an additional free range egg laying unit of dimensions 127.5m x 20.8m, with an eaves height of 3.7m and a ridge height of 6.528. The development includes additional infrastructure of 2 feed bins, and an attenuation pond for surface water drainage. Site: 1.00 ha, Gross new internal floorspace: 2652 sq. m (Other)	Audby Manor Farm Audby Field Road Shipton By Beningbrough North Yorkshire YO30 1AA 455628, 459489		780m west	Permission Granted - 19/08/2020	1		This development comprises a southwards extension of an existing agricultural building to the north of Shipton by Beningbrough located east of an existing PRoW between Shipton and Shipton Moor. Closest elements of Project are construction compounds and CSECs at Shipton.		yes
14	19/00055/FUL	Hambleton District Council	Construction of a free range egg unit and associated egg packing building and infrastructure Site: 2.3 ha Total gross new internal floorspace 2940 sq. m (Other)	Land North East of Highfield House (Vicarage) YO301AA, 455369, 459111		780m west	Granted - 01/08/2019	N/A	Historic environment, landscape, biodiversity, socio-economics, health	Scope out: This has now been built (building shown on google earth aerial mapping). It forms the northern building referenced in application 20/01004/FUL - that		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									application proposes another similar building adjacent to the south of this development.		
15	18/00648/FUL	Hambleton District Council	Siting of 6 No. agricultural buildings for poultry production, with associated gate house, boiler house, feed bins, hardstanding's, access and drainage attenuation pond. Site: 4.80 ha Total gross new internal floorspace proposed: 16,912 sq. m	East Tollerton Farm YO61 1RA 452781, 464318	The construction phase of the proposed development will extend to approximately 26 weeks. The proposal is a permanent development and the estimated design life of the buildings is in excess of 50 years.		Granted - 20/07/2018	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Limited potential for cumulative environmental effects in terms of landscape, visual or setting effects due to intervening distance, topography and vegetation. A19 forms part of landscape character between development and Project - closest element of Project is works to 2TW/YR route. No ecological designations between Project and development		No
16	17/02609/FUL	Hambleton District Council	•	Shipton Grange Chapmans Lane Shipton By Beningbrough North Yorkshire YO30 1AP 454411, 459916		2km west	Granted - 02/05/2018	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Comprises the replacement of existing agricultural buildings (no visual/landscape change) and development is also enclosed by existing buildings/vegetation.		No
17	19/02603/REMMAJ	Harrogate Borough Council	Loxley Homes Limited Reserved matters application for the erection of 80 dwellings with Access (within the site), Appearance, Landscaping, Layout and Scale considered			5.3km west	Permitted - 11/03/2021	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Closest part of Project is works around Moor Monkton, limited potential for setting, landscape, visual effects given distance and intervening		no

Council to vary condition 10 Bishopdyke Permitted environment, Project is the existing application Sherburn In Sherburn In socio-conomics undersed in 2016/0715/FUL Elmet socio-conomics undersed in granted 20 September Leds socio-conomics undersed in installation and operation of a solar socio-conomics undersed in operation of a solar installation and socio-conomics baseline. infrastructure, including infrastructure, including infervening distances mounting frames, substitions and existing screening inverters, transformers, substitions substitions and Project indicate communications building, access tracks, and Project indicate building, access tracks, communications effects on receptors colificant compositing WC effects on receptors without complying with effects on tracking screen ing (drawings) of approval 2016/0777/FUL and the proposed 2016/0777/FUL structure, including and the proposed 1.11/100000000000000000000000000	ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
Council to vary condition 10 Bishopdyke Permitted environment, Project is the existing application Sherburn In Sherburn In socio-conomics undersed in 2016/0715/FUL Elmet socio-conomics undersed in granted 20 September Leds socio-conomics undersed in installation and operation of a solar socio-conomics undersed in operation of a solar installation and socio-conomics baseline. infrastructure, including infrastructure, including infervening distances mounting frames, substitions and existing screening inverters, transformers, substitions substitions and Project indicate communications building, access tracks, and Project indicate building, access tracks, communications effects on receptors colificant compositing WC effects on receptors without complying with effects on tracking screen ing (drawings) of approval 2016/0777/FUL and the proposed 2016/0777/FUL structure, including and the proposed 1.11/100000000000000000000000000										vegetation. No statutory nature conservation designations within		
assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.	18	2019/0711/S73		to vary condition 10 (vehicle access) of application 2016/0715/FUL granted 20 September 2016 for proposed installation and operation of a solar farm and associated infrastructure, including photovoltaic panels, mounting frames, inverters, transformers, substations communications building, access tracks, fencing, pole-mounted CCTV cameras and composting WC without complying with conditions 9 (accesses), 10 (vehicle access) and 16 (drawings) of approval 2015/0777/FUL granted 3 February	Bishopdyke Road Sherburn In Elmet Leeds		4.5km east		environment, landscape, biodiversity, socio-economics,	Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are		No

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Scope out: Leeds East Airport is 5.7km

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
			open space and associated infrastructure following demolition of existing buildings	Leeds East Airport Busk Lane Church Fenton Tadcaster North Yorkshire					landscape, biodiversity, socio-economics, health	east of Order Limits (XC498). As the closest point is the existing XC overhead line significant cumulative landscape, setting and visual effects are unlikely as the Project will not change in appearance plus intervening distance, topography and vegetation would limit effects. Ecology - there are no designated ecological sites within 2km of development		
20	2019/0092/FUL	Selby District Council	Proposed erection of sub-station and associated works adjacent to the car park	Ejot UK Unregistered Unit Hurricane Close Sherburn In Elmet Leeds North Yorkshire LS25 6PB		3.8km east	Application Permitted		Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest		no

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									site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
21	2019/0695/FUL	Selby District Council	Proposed erection of sub-station and associated works adjacent to car park	Ejot UK Unregistered Unit Hurricane Close Sherburn In Elmet Leeds North Yorkshire LS25 6PB		3.8km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									ecological effects are also unlikely.		
22	2020/0123/REMM	Selby District Council	Reserved matters application including appearance, landscaping, layout and scale of approval 2020/0155/S73 - Section 73 application to vary condition 01 (plans) and 02 (employment use) of planning permission reference 2016/1343/OUTM for outline application including means of access (all other matters reserved) for the construction of an employment park up to 1.45 million sq ft (135,500sqm) gross floor space (GIA) comprising of B2, B8 and ancillary B1 uses, ancillary non- residential institution (D1) and retail uses (A1- A5) and related ancillary infrastructure) granted on 06 February 2019	Former Kellingley Colliery Turvers Lane Kellingley West Yorkshire WF11 8DT		6.5km south- east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Significant cumulative setting, landscape and visual effects are unlikely given intervening distance, topography, vegetation and built features between the Project and the proposed development. Ecological effects are also unlikely - there are no statutory designated sites within 5km of development.		no
23	2020/0155/S73	Selby District Council	Section 73 application to vary condition 01 (plans) and 02 (employment use) of planning permission reference 2016/1343/OUTM for outline application including means of access (all other matters reserved) for the construction of an	Former Kellingley Colliery Turvers Lane Kellingley Knottingley West Yorkshire WF11 8DT		6.5km south- east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Significant cumulative setting, landscape and visual effects are unlikely given intervening distance, topography, vegetation and built features between the Project and the proposed development. Ecological effects are		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potential for significant cumulative effect (scale, nature, temporal scope)
			employment park up to 1.45 million sq ft (135,500sqm) gross floor space (GIA) comprising of B2, B8 and ancillary B1 uses, ancillary non- residential institution (D1) and retail uses (A1- A5) and related ancillary infrastructure) granted on 06 February 2019							also unlikely - there are no statutory designated sites within 5km of development.
24	2020/0341/FUL	Selby District Council	Proposed access arrangements including the erection of one electric substation	Former Kellingley Colliery Turvers Lane Kellingley Knottingley West Yorkshire WF11 8DT		6.5km south- east	Application Permitted	1	Historic environment, landscape, biodiversity, socio-economics, health	Scope out effects: Significant cumular setting, landscape and visual effects a unlikely given intervening distant topography, vegetation and bui features between t Project and the proposed development. Ecological effects a also unlikely - there are no statutory designated sites within 5km of development.
25	2021/1027/SCP	Selby District Council	EIA Scoping request for proposed development on land at	Gascoigne Wood Interchange Gascoigne Wood Mine Lennerton Lane Sherburn In Elmet North Yorkshire LS25 6LH		3.9km east	Application not proceeded with (30/06/2022)	1	Historic environment, landscape, biodiversity, socio-economics, health	Scope out effects: Closest element of Project is the exist XC overhead line which will remain unaltered in appearance and already forms part the landscape baseline. Furthermore, intervening distance and existing screen (Sherburn in Elmer

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no

no

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									A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. Closest statutory nature conservation site is east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects - this is approximately 3km from development. Furthermore as of June 2022 note on file saying application not proceeded with.		
26	2018/0228/SCN	Selby District Council	Request for Screening Opinion under Reg 6 of the 2017 EIA Regulations for the construction of 185,806sqm of B2/B8 floorspace at Gascoigne Wood Interchange			3.9km east	EIA required	3 Historic environment, landscape, biodiversity, socio-economics, health	Scope out effects: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape,		no

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									visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. Ecology - there are no designed ecology sites within 2km of the development. Closest statutory nature conservation site is east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects - this is approximately 3km from development.		
27	2018/1431/FULM	Selby District Council	Proposed construction of 3 no. agricultural buildings, including 2 no. cattle sheds, 1 no. tractor store and 1 no. straw store with hard standing external area and associated landscaping	Kirkby Wharfe Tadcaster		4.6km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out effects: 4.6km east of Order Limits (XC484). Cumulative setting, landscape and visual effects unlikely given distance from Project and intervening vegetation, topography and existing built development such as A162. Closest statutory designated ecological sites are Sutton Ings SSSI (2.3km east from Project effects scoped out, 2.3km west of development) and Kirby Wharfe SSSI (4.5km east of Project - effects scoped out, 0.5km south of		no

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								development) - Cumulative effects unlikely given distances and that development comprises consolidating existing farm buildings onto farm yard.		
28 2018/0898/EIA	Selby District Council	Section 73 application to vary condition 02 of approval 2016/1456/EIA Proposed Installation of a Refused Derived Fuel (RDF) fired Combined Heat and Power (CHP) plant with 8000m2 Factory Extension and Associated Infrastructure	North Yorkshire LS25 6NE		3.9km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									ecological effects are also unlikely.		
29	2020/0355/\$73	Selby District Council	Section 73 application to vary/remove condition 02 (approved plans) of planning permission reference 2018/0898/EIA Section 73 application to vary condition 02 of approval 2016/1456/EIA Proposed Installation of a Refused Derived Fuel (RDF) fired Combined Heat and Power (CHP) plant with 8000m2 Factory Extension and Associated Infrastructure granted on 03 April 2019	Sherburn In Elmet North Yorkshire LS25 6NE		3.9km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects are also unlikely.		no
30	2020/0829/S73	Selby District Council	Section 73 application to vary condition 04 and 05 of planning permission 2018/0898/EIA Section 73 application to vary	Kingspan Insulation Ltd Enterprise Way Sherburn In Elmet		3.9km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
			condition 02 of approval 2016/1456/EIA Proposed Installation of a Refused Derived Fuel (RDF) fired Combined Heat and Power (CHP) plant with 8000m2 Factory Extension and Associated Infrastructure granted on 03.04.2019						already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
31	2017/1105/FUL	Selby District Council	Construction and operation of a 12MW Peaking Power Generation Plant and ancillary equipment, access and security fencing	Land At Former Airfield Lennerton Lane Sherburn In Elmet North Yorkshire		4.8km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
										and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
32	2018/0697/OUTM	Selby District Council	S.73A application for outline planning approval with all matters except access reserved for the erection of 117,000 sq. m (1,250,000 sq. ft) of Class B2 and B8 commercial floorspace (with ancillary Class B1 offices) and site infrastructure works without complying with Conditions 7, 9, 11, 17, 19, 29 and 38 of outline planning approval 2016/0332 granted on 10 June 2016			4.8km east	Application Permitted	1	Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
33	2018/0045/REMM	Selby District Council	Reserved matters application relating to appearance, landscaping, layout and scale of approval 2015/0544/OUT outline application for up to 270 residential dwellings including details of vehicular access (all other matters reserved)	Land At Hodgsons Gate Hodgsons Lane Sherburn In Elmet North Yorkshire		2.9km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									significant effects and therefore significant ecological effects are also unlikely.		
34	2019/0410/SCP	Selby District Council	EIA scoping report for the development of a motorway service area	Land At Lumby Lumby South Milford Leeds West Yorkshire LS25 5LE		200m	Scoping response issued	2 All Aspects	Potential for significant cumulative effects and requires further assessment	Referenced in responses to scoping report/scoping opinion.	No - refer to planning application 2019/0547 /EIA
35	2019/0547/EIA	Selby District Council	Proposed construction of a motorway service area	Land At Lumby Lumby South Milford Leeds West Yorkshire LS25 5LE	Construction (end of 2020 opening 2022) - application not determined - assume 2-year construction period & potential overlap with the Project construction phase.	200m (near Monk Fryston, off A1(M))	Awaiting decision, validated June 2019	1 All Aspects	Potential for significant cumulative effects and requires further assessment	Referenced in responses to scoping report/scoping opinion. Project undergone revisions to design and layout following consultation feedback.	yes
36	2019/1106/SCN	Selby District Council	EIA Screening opinion for Trans Pennine route upgrade	Land East Of Railway Station Road Church Fenton Tadcaster North Yorkshire		4km east	EIA not required	Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Works being screened comprise minor works (requiring prior approval under Part 18 of the GDPO or permitted development) along the railway line from York to Church Fenton (4km east at the closest point to the Order Limits) - works comprise construction of small, single storey building, traction sectioning cabin, works to existing bridges, temporary construction		No

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
										compounds, widening of highway access.		
37	2017/1228/MAN2	Selby District Council	Section 73 to vary condition 10 (10% Energy) of approval 2016/0831/FUL Development on scrub land to provide 29 dwellings accommodating 1,2,3 and 4 bedrooms in a mix of semi-detached and terraced houses	Land Off East Acres East Acres Byram Knottingley West Yorkshire		3.6km south	Permitted Nov 2021		Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Cumulative setting, landscape and visual effects unlikely given distance, intervening topography, vegetation and built development (A162). No statutory designated ecological sites within at least 5km of development. Fairburn and Newton Ings is 2.3km north and 2.4km south of development/Project respectively.		No
38	2018/1227/S73	Selby District Council	Section 73 application for the installation of three battery units capable of storing up to 3MW of power and associated works without complying with condition 2 of planning approval 2017/0640/FUL granted 08.09.2017	Land Off Fenton Lane Sherburn In Elmet North Yorkshire		3.4km east	Application Permitted	1	Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology		no

ID Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier R	Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
39 2021/0633/FULM	Selby District Council	Installation and operation of a battery storage facility and ancillary development on land off Rawfield Lane, Monk Fryston	Land South Of Electricity Substation Rawfield Lane Fairburn Selby North Yorkshire	Construction phase is estimated to be 6- 8 months (Planning Statement). Assume could overlap with Project construction phase.	Adjacent/with in 100m of Order Limits	Refused 15/12/2021, Appeal lodged - ref: AP/2022/0011 /REF. Allowed on appeal 01/08/2022	1 A	All Aspects	Potential for significant cumulative effects and requires further assessment	Permission granted on appeal	yes
40 2021/0789/FULM	Selby District Council	Construction of a zero- carbon energy storage and management facility including containerised batteries, synchronous condensers and associated infrastructure, access and landscaping	Land South Of Electricity Substation Rawfield Lane Fairburn Selby North Yorkshire	Construction is estimated to take 12 months (no dates stated in planning statement - section 3.6).	Adjacent/with in 100m of Order Limits	Refused 15/12/2021. Appeal reference AP/2022/0032 /REF (undecided)	1 A	All Aspects	Potential for significant cumulative effects and requires further assessment	Referenced in responses to scoping report/scoping opinion.	yes (Likely worst case approach - this developm ent is appealed and granted)
41 2020/0225/FULM	Selby District Council	Proposed change of use from grazing agricultural land to BMX cycle track with toilet block, picnic area and car park	Land South Of Gloster Close Busk Lane Church Fenton Tadcaster North Yorkshire		5.7km east	Refused January 2022	ei la bi so	distoric environment, andscape, biodiversity, socio-economics, health	Scoped out: As the closest point is the existing XC overhead line cumulative landscape, setting and visual effects are unlikely as the Project will not change in appearance plus intervening distance, topography and vegetation would limit effects. Ecology - there are no designated ecological		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									sites within 2km of development. Application refused January 2022.		
42	2021/0927/COU	Selby District Council	Change of use from an agricultural field to a community park space	Land To Rear The Close Towton Tadcaster North Yorkshire		2.3km east	Permitted 12/11/2021	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: As the closest point is the existing XC overhead line cumulative landscape, setting and visual effects are unlikely as the Project will not change in appearance and already forms part of the landscape baseline plus intervening distance, topography and vegetation would limit effects. Furthermore the proposed development does not comprise built development. Although Sutton Ings SSSI is within 2km of the proposed development it is more than 2km from the Project and as the Project at the closest point comprises reconductoring of existing infrastructure cumulative effects are unlikely.	Although significant cumulative effects are unlikely further consideration is required to identify if there is the potential for cumulative effects on setting of Towton Registered Battlefield.	Yes
43	2018/0479/FULM	Selby District Council	Proposed erection of five industrial/warehouse units for use within Class B2 or B8 with ancillary office to each unit, with associated landscape and parking provision	Land To The North Of 3A Lincoln Way Lincoln Way Sherburn In Elmet Leeds		3.3km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Closest point is existing XC therefore scope out for landscape, visual and historic environment setting effects -also Sherburn in Elmet, A162 and a railway lie between		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									development and Project. Ecology - there are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects - this is approximately 3km from development.		
44	2018/0673/OUTM	Selby District Council	0			5.7km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Leeds East Airport is 5.7km east of Order Limits (XC498). As the closest point is the existing XC overhead line significant cumulative landscape, setting and visual effects are unlikely as the Project will not change in appearance plus intervening distance, topography and vegetation would limit effects. Ecology - there are no designated ecological sites within 2km of development		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
45	5 2019/0927/COU	Selby District Council	Proposed change of use of land for outdoor motor vehicle storage and use of buildings for associated uses alongside the continued use of the land for aviation uses	Leeds East Airport Busk Lane Church Fenton Tadcaster North Yorkshire LS24 9SE		5.7km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Leeds East Airport is 5.7km E of Order Limits (XC498). As the closest point is the existing XC overhead line significant cumulative landscape, setting and visual effects are unlikely as the Project will not change in appearance plus intervening distance, topography and vegetation would limit effects. Ecology - there are no designated ecological sites within 2km of development		no
46	5 2020/1116/SCN	Selby District Council	EIA screening request for construction of a standalone solar photovoltaic farm on land at	Nordens Barn Farm Common Lane South Milford Leeds West Yorkshire LS25 5DL		3.1km north- east	EIA not required	3 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Located on the east side of the railway junction to the east of the A1462, south-east of Sherburn in Elmet. There is the potential for cumulative effects however this is likely to be limited due to intervening distance, vegetation etc. There is no evidence that a planning application has been submitted for this site to date.		No
47	2020/1013/FULM	Selby District Council	Erection of 99 holiday lodges with reception building, reconfiguration of the golf course and use of building as a golf academy and greenkeeper's store	Scarthingwell Golf Club Scarthingwell Park Barkston Ash Tadcaster North Yorkshire LS24 9PF		2.25km east	Refused Sept 2021 and appeal lodged.	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: As the closest point is the existing XC overhead line cumulative landscape, setting and visual effects are unlikely as the Project will not change in appearance plus		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
										intervening distance, topography and vegetation would limit effects. Although the golf course is in proximity to Towton Registered Battlefield it already forms part of the setting of this receptor and therefore given the nature of the proposed Project works at this location cumulative setting effects are considered unlikely. There are no statutory designated nature conservation sites within 2km of the proposed development.		
48	2018/1330/FULM	Selby District Council	Retrospective application for above ground apparatus associated with new sewage pumping station and large diameter storage underground storage pipes, including new access off the highway at Stocking Lane, new access track between Stocking Lane and the underground pumping station, with turning head, multiple manhole covers with concrete surround, ground re- profiling within the field area over large diameter underground storage pipes, ventilation stack, above ground swan neck pipe work, site security			2.4km south- east	Application Permitted		Historic environment, landscape, biodiversity, socio-economics, health	Scoped out as this is a retrospective application and therefore assumed to already form part of the baseline environment.		No

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)
			fencing and two weatherproof plant enclosures							
49	2017/1116/FULM	Selby District Council	Proposed erection of a hangar and formation of hardstanding	Sherburn Aero Club Lennerton Lane Sherburn In Elmet North Yorkshire LS25 6JE		3.4km east	Application Permitted		Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.
50	2020/0354/REMM	Selby District Council	Reserved matters including scale, appearance, layout, landscaping and access for the	Street Record Hodgsons Lane Sherburn In		3km east	Permitted Sept 2022		Historic environment, landscape, biodiversity,	Scoped out: Closest element of the Project is the existing XC overhead line which will remain unaltered

tial for icant lative effects , nature, oral scope)

Other factors?

Progress to Stage 3/4?

no

no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
			development comprising 150 dwellings, associated car parking and areas of public open space and discharge of conditions 01 (reserved matters) and 13 (archaeological investigation) of approval 2016/1409/OUTM on land at Street Record Hodgsons Lane Sherburn In Elmet	Elmet North Yorkshire				socio-economics, health	in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
51	2020/0632/FULM	Selby District Council	Residential development including access, parking, open space and associated infrastructure at land	Street Record Hodgsons Lane Sherburn In Elmet North Yorkshire		3km east	Withdrawn May 2022	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status T	ier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely. Application now withdrawn.		
52	2017/0004/SCN	Selby District Council	EIA screening opinion for the proposed residential development on land east of	Street Record Low Street Sherburn In Elmet North Yorkshire		3km east	EIA not required	3 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors		no

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										between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
53	2020/1195/S73	Selby District Council	Section 73 application to vary conditions 01 (plans) and 02 (landscaping) of planning permission 2017/0234/REMM Reserved matters application relating to appearance, landscaping, layout and scale for the erection of 50 residential dwellings of approval 2012/0399/EIA outline planning application (accompanied by an environmental statement) to include access for the construction of 100 dwellings on phase 2 land between Low Street and Moor Lane granted on 28.03.2018	Street Record Low Street Sherburn In Elmet North Yorkshire	Development appears to be partly constructed.	2.6km east	Permitted June 2022	er la bi so	listoric nvironment, andscape, iodiversity, ocio-economics, ealth	Scoped out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows		no

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								(1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
54 2018/0385/REMM	Selby District Council	Reserved matters application including landscaping, scale, layout and appearance for the development of 60 dwellings, associated infrastructure and open space and discharge of conditions 4 (Energy Supply), 12 (Ecological Management Plan), 13 (Scheme of Archaeological Investigation), 20 (wheel washing facilities), 22-26 (Traffic Management Plan, HGV routes, Control of HGV traffic, mud/dirt on highway and parking/storage areas), 28 (Construction Environmental Management Plan) and 31-33 (Contamination) of approval 2016/1256/OUTM on land	North Yorkshire		2.7km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
55	2021/0453/SCN	Selby District Council	EIA Screening opinion request for Zero- Carbon Energy Storage and Management Facility on land adjacent to Monk Fryston Substation, Selby	Street Record Rawfield Lane Fairburn Selby North Yorkshire		Adjacent/with in 100m of Order Limits	EIA not required	1 All Aspects	See application reference 2021/0789/FULM	Referenced on response to scoping/scoping opinion	Refer planning application 2021/0789 /FULM
56	2020/0594/FULM	Selby District Council	Installation and operation of 11no. 4.5MW gas engines and ancillary development on land	Sub Station Rawfield Lane Fairburn Knottingley West Yorkshire		Adjacent/with in 100m of Order Limits	Withdrawn	1 All Aspects	Potential for significant cumulative effects and requires further assessment	Referenced in responses to scoping report/scoping opinion.	No as application is withdrawn
57	2017/0972/FUL	Selby District Council	Proposed erection of a building to house four gas generators to provide 6 MW of power and back up battery storage	Hawthornes Fenton Lane		3.5km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) -		no

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									assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
58	2018/1279/S73	Council	Section 73 application for proposed extensions to existing building (units 1,2 & 5) to provide additional facilities to support and develop existing manufacturing processes and to comprise, Building 1, (size 67.83m long by 12.78m wide) for use as manufacturing and storage and Building 2, (size 27.00, long by 12.50m wide) for us as storage and change of use also proposed for Unit 1 to extend current usage from storage to include manufacturing and for extension of usage of premises to include purpose groups B1, B2 and B8 without complying with condition 04 of approval 2018/0489/FUL granted on 16 August 2018 and for a variation to approved plans under condition 02 to allow increased footprint of Building 1 to provide ancillary offices, canteen and W.C facilities			3.5km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		no

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59	9 2020/1113/REMM	Selby District Council	Reserved matters application for appearance, landscaping, layout and scale of approval APP/N2739/W/17/3173 108 Outline application for erection of up to 25 dwellings following demolition of existing dwelling and farm- buildings to include access, landscaping and scale (2016/0403/OUT)	West Farm West End Ulleskelf Tadcaster North Yorkshire LS24 9DJ		6km east	Awaiting decision	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Cumulative setting, landscape and visual effects are scoped out given distance to Project and intervening topography, vegetation and built development - Project at closest point comprises works to existing XC overhead line. Sutton Ings SSSI is 2.3km east of Project/3.4km west of development - given distances and conclusions of assessment cumulative effects are unlikely.		no
60	21/00305/OUTM	City of York Council	Outline planning permission with all matters reserved except access, for circa 300 residential dwellings, associated landscaping, public open space, and the formation of two new vehicle accesses from New Lane Open for comment icon	Huntington South Moor New Lane Huntington York		3.9km north (Osbaldwick) , 5.5km west (SP line)		1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Located on Greenfield land with residential development to west and leisure /business /retail uses to the north and east, open land and A1036/ Park and Ride to south. Given the site is enclosed and the intervening distance/development etc between the site and the Order Limits cumulative landscape /setting /visual effects on receptors impacted by Yorkshire GREEN Project are unlikely. No statutory nature conservation		no

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										designations within 2km.		
61	18/00017/OUTM	City of York Council	Outline planning application with full details of means of access for residential development of circa 970 dwellings with associated demolition, infrastructure works, open space, primary school, community facilities and convenience store (use class A1) on land west of Monks Cross Link Road and a country park with drainage infrastructure east of Monks Cross Link Road Open for comment icon	Site To The West Of The A1237 And South Of North Lane Huntington York		6km east (SP line), 3.9km north of Osbaldwick	Awaiting decision / Appeal for non determination (21/00033/NO N)	1	Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Greenfield site south of A1327/ring road, east of Huntington, north of business/retail/leisure development. Given the site is enclosed and the intervening distance/development etc between the site and the Order Limits cumulative landscape/setting/visu al effects on receptors impacted by Yorkshire GREEN Project are unlikely. No nationally important ecological sites within 2km.		No
62	20/02495/FULM	City of York Council	Erection of no.117 dwellings, pumping station and substation together with means of vehicular and pedestrian access, associated parking, landscaping and open space			4.8km east (SP Line), 5.2km north (Osbaldwick)	Awaiting decision	1	Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Greenfield site on northern edge of Huntington enclosed by residential development to south and west, school and York Ring Road to north, open land to east. Given the site is enclosed and the intervening distance/development etc between the site and the Order Limits cumulative landscape/setting/visu al effects on receptors impacted by Yorkshire GREEN Project are unlikely. There are no nationally designated		No

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
63	20/00752/FULM	City of York Council	Erection of 60no. affordable homes with associated infrastructure, including access, public open space and landscaping	Land At Boroughbridge Road West Of Trenchard Road York		2km south- east	Decided	1 Historic environment, landscape, biodiversity, socio-economics, health	ecological sites within 2km. Scoped out: Greenfield site on north-west edge of York and south-east from Upper Poppleton Given intervening distance and development significant effects unlikely.		no
64	19/01840/FULM	City of York Council	Erection of an energy storage facility with up to 42no. battery storage units, 21no. reservoir units and ancillary structures, enclosed by palisade fencing and 6no. CCTV masts	Site At Junction Of Osbaldwick Road And Hull Road Osbaldwick York	Construction is expected to last 6 months (4.2 of DAS)	Adjacent to Order Limits at Osbaldwick	Decided	1 All Aspects	Potential for significant effects		yes
65	21/00092/FULM	City of York Council	Erection of 2no. three storey office buildings (use class E) and 2no. two storey light industrial buildings (use classes B2 and B8) together with parking and new access arrangements following demolition of 2no. existing buildings in commercial and light industrial / storage use Open for comment icon	York YO19		370m north of Osbaldwick Substation	Application withdrawn - resubmitted as 22/00015/FUL M	1 All Aspects	Scoped out: Development comprises replacement of existing build development with similar (office, industrial development) could be potential for cumulative construction effects		No (Applicatio n withdrawn)
66	19/01187/EIASN	City of York Council	Screening opinion for the proposed York Outer Ring Road Dualling Scheme (Phase 1 - A19 to Hopgrove): https://www.york.gov.u k/YORR	A1237 From A19 Roundabout Up To And Including Clifton Moorgate		1.5km SE (from Order Limits at SP line),	EIA required	3 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Proposals follow northern side of ring road between A19/A1237 junction east of Nether Poppleton to A1237/A1036 junction and comprise		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
				Roundabout Rawcliffe York					widening to allow dual carriageway with landscaping/planting included. Scoped out at this stage given that the proposals would modify an existing road and limited information will be available from the screening opinion.		
67	⁷ 18/02240/EIAMAJ	Harrogate Borough Council	Outline planning application for the demolition of identified existing buildings and development of up to 3,000 residential dwellings (Use Class C3) inclusive of up to 1ha of land for retirement properties (Use Class C3/C2), floorspace for A1/A2/A3/A4/A5 Use Classes, 2 primary schools (including nurseries) (Use Class D1), non-residential institutions and leisure floorspace (Use Classes D1/D2), employment land (Use Classes B1/B2/B8), open space, landscaping, outdoor sport and recreation facilities and associated infrastructure including realignment of the A59, roads, foot bridges, utilities, landscaping, drainage (including surface water attenuation facilities).	Land Comprising Field At 446036 456297 Kirk Hammerton Lane Green Hammerton North Yorkshire		3.9km west	Validated 04/06/2018	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Although a large-scale development the proposed Project at this location comprises works to the existing overhead line and this given with the distance and intervening topography and vegetation indicated limited potential for significant cumulative effects on setting, landscape or visual effects. The closest ecological site (Wilstrop Wood and Ditches SINC, 1km for Order Limits) or more than 2km from the proposed development.		No

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
68	19/00017/EIAMAJ	Harrogate Borough Council	Outline planning application for the construction of up to 4,000 residential dwellings (Use Class C2 and C3), employment land (Use Class B1, B2 and B8), a mixed-use local centre (Use Class A1, A3, A4, A5 and D1), two primary schools (Use Class D1), and associated infrastructure including site preparation, landscaping, open space, drainage, access roads, highways works and utilities with all matters reserved.	Land Comprising Field At 444466 455810 Cattal North Yorkshire		3.9km west	Validated 03/01/2019	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out; Although a large-scale development the proposed Project at this location comprises works to the existing overhead line and this given with the distance and intervening topography and vegetation indicated limited potential for significant cumulative effects on setting, landscape or visual effects. The closest ecological site (Wilstrop Wood and Ditches SINC, 1km for Order Limits) or more than 2km from the proposed development.		No
69	19/00611/FULM	City of York Council	Erection of 16 dwellings, formation of new access, laying out of open space and associated works following demolition of existing buildings	Mollie Coates Garden Centre Skelton Nurseries Shipton Road Skelton York YO30 1XW		280m SE	Application withdrawn	1 N/A	Scoped out as application withdrawn		No
70	19/00007/FULM	City of York Council	Construction of new and improved flood defence works, compensatory habitat creation and other associated works (Clifton Ings Barrier Bank Project)	Clifton Ings Flood Alleviation Barrier To The South Of Shipton Road Rawcliffe York YO30 5RY	Phase one: Autumn/Winter 2021 Phase two: Spring to Autumn 2022 Phase three: Spring to Autumn 2023 - COMPLETED	(SP line)	Approved 03/01/2019	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Flood alleviation works (culverts, outfall, wall) partially within SSSI, includes compensatory SSSI habitat. Assume works will be completed before Yorkshire GREEN starts construction and therefore part of future baseline		no

National Grid | | Yorkshire GREEN Project

future baseline.

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status T	ier Relevant Zols	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
71	Two main applications: Detailed for reclamation works, development platform (14/02798/FULM) & outline for 1,100 dwellings and associated infrastructure (15/00524/OUTM). Then RM applications (20/00869/FUL, 20/00774/FULM, 20/00759/NONMAT)	City of York Council	Development platform and 1,100 dwellings, community uses, public open space	British Sugar Corporation Ltd Plantation Drive York	Planning history indicates development platform will take 12 months to construct and will start in 2021. Assume potential for overlap with Project programme	2.5km S (SP Line)	Consented	1 Historic environment, landscape, biodiversity, socio-economic health	Site is relative enclosed by residential development, roads s, and railways and is brownfield site. Given the site is enclosed and the intervening distance/development etc between the site and the Order Limits cumulative landscape/setting/visu al effects on receptors impacted by Yorkshire GREEN Project are unlikely but scoped in. Clifton and Rawcliffe Meadows is less than 2km from the development but more than 2km from Order Limits so cumulative effects unlikely.		yes
72	2 21/02444/FULM (application) 19/02136/EIASP (Scoping), 19/01405/EIASN (Screening)	City of York Council	Extraction of clay and restoration of the site through the importation of inert wastes at land to the west of Newlands Lane	Land To The West Of Newlands Lane Upper Poppleton York	6 years extraction and 4 years site restoration (ES)	1.8km south of XC422, 900m south of Project access off Newlands Lane	Awaiting decision	1 Historic environment, landscape, biodiversity, socio-economic health	Location west of Upper Poppleton, north of A59. Potential for cumulative s, landscape, historic environment impacts limited as extraction has already taken place at site. No national designated ecological sites within 2km.		Yes
75	5 17/07970/OT	Leeds City Council	Outline planning permission is sought for a residential development comprising up to 119 dwellings.	Land Off Walton Road Walton Wetherby		3.8km north west	Approved 10/12/2019	1 Historic environment, landscape, biodiversity, socio-economic health	Scoped out: Located in the north-west corner of Walton, closest element of the s, Project is the existing XC overhead line which will remain unaltered in appearance and		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potenti signific cumula (scale, tempor
										already the land baseline Tadcast setting, and visu effects a given in distance screenin village o Propose this area recondu existing are no r designa within 2 propose develop
76	\$ 17/01350/OT	Leeds City Council	Outline planning permission for circa 874No. dwellings; a 66 bed care home; a 1st form entry primary school; a new local centre including a Class A1 convenience store (up to 420m2), a 5No. unit parade of small retail units (up to 400m2), Class D1 uses (up to 750m2); onsite open space, including areas for both public access and biodiversity enhancements, together with associated highway and drainage and infrastructure.			3.8km north west	Withdrawn	1	Historic environment, landscape, biodiversity, socio-economics, health	Scoped in the no corner of closest

ntial for Other factors? Progress to Stage 3/4? ficant lative effects e, nature, oral scope) dy forms part of ndscape ine north of aster Tee g, landscape visual cumulative s are scoped out intervening nce and existing ening provide by of Walton. osed works in rea comprise ductoring to ng line. There o nationally nated sites 2km of sed opment. No ed out: Located north-west r of Walton, st element of the ct is the existing verhead line will remain ered in arance and dy forms part of ndscape ine north of aster Tee g, landscape visual cumulative ts are scoped out intervening nce and existing ening provide by e of Walton. osed works in rea comprise ductoring to ng line. There o nationally designated sites

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
										within 2km of proposed development. Application now withdrawn.		
77	19/05296/FU	Leeds City Council	Development of 104 dwellings including provision of on-site open space and associated works	Land Off Pit Lane Micklefield Leeds LS25		2.7km west	Approved May 2021	1	Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Village of Micklefield and A1(M) lie between development of Project. Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline, therefore cumulative setting, landscape and visual effects are unlikely. Micklefield Quarry SSSI is approximately 200m from development but over 2km from Project (comprising reconducting works) so cumulative ecological effects are also unlikely.		No
78	20/07999/FU	Leeds City Council	Installation and operation of a solar park with associated infrastructure and upgraded access	Land Off Barnsdale Road Allerton Bywater		5km west	Validated Dec 20, not yet determined	1	Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Site is located west of A1(M) and A656 to the south-west of Kippax. Given intervening distance and screening features cumulative landscape, visual and setting effects from the Project and the development are not likely. Fairburn and Newton Ings SSSI is		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									within 2km of both Project and development. Ecology reports concluded the solar park would have no significant effects on birds using this habitat.		
79	19/02528/FUL	Wakefield Council	Residential development comprising 82 affordable houses	Land Off Pemberton Road Castleford WF10 3BN		4.6km south west	Approved 17/012/20	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Site is located within a developed area of housing in Airedale with other intervening features (major roads) between the site and the Project (closest Order Limits at Monk Fryston) - therefore cumulative setting, landscape and visual effects unlikely. Site and Project are within 2km of Fairburn and Newton Ings SSSI but the planning application report indicates negligible effect on local nature conservation sites. assessment also concludes no significant effects on this receptor.		no
80	17/01991/OUT	Wakefield Council	Demolition of existing site buildings and/or structures and the redevelopment of the site for residential development of up to 1,400 dwellings (Use Class C3), extra care provision (Use class C2) and a local centre (Use Classes A1 to A4, C1 and D1) with	Former C6 And Nestle Site Wheldon Road Castleford WF10 2PR		6km south west	approved May 2019	1 Historic environment, landscape, biodiversity, socio-economics, health	Scope out: Development of brownfield site minimising potential for change/cumulative effects regarding setting, ecology, landscape and visual. Also on boundary of maximum Zol.		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potentia significa cumula (scale, r tempora
			access points from Wheldon Road and Lock Lane, public open space and associated remediation, site levelling and flood alleviation scheme with all other matters reserved							
81	21/01366/EIASO	Wakefield Council	Request for Screening Opinion for Energy Storage Development	Ferrybridge Power Station Kirkhaw Lane Knottingley		3.4km south	Screening opinion adopted 22/06/21 (EIA not required)	2	Historic environment, landscape, biodiversity, socio-economics, health	Scoped Develop brownfie minimisi for chan effects r setting, o landscap Cumulat unlikely.
82	2 20/02031/FUL	Wakefield Council	Full planning permission for the residential development of No.43 affordable dwellings with access off Sowgate Lane and A1 Business Park.	Land Off Sowgate Lane Knottingley		5.5km south	Approved June 2021	1	Historic environment, landscape, biodiversity, socio-economics, health	Scope o potentia cumulati landscap effects g built up o major ro the site. importar sites wit site.
83	3 18/01920/FUL	Wakefield Council	Remediation of former industrial waste tip at Jackson's Quarry, including capping the waste off with a clay layer, and construction of 175 dwellings and 2 retail units upon the remediated site, together with associated roads and sewers, external works, drainage, landscape, public open space and	Land To The West Of Womersley Road Knottingley WF11 0DL		5.7km south	Approved July 2019	1	Historic environment, landscape, biodiversity, socio-economics, health	Scope o potentia cumulati landscap effects g built up o major ro the site. importar sites wit site.

itial for ficant lative effects e, nature, oral scope)

Other factors?

Progress to Stage 3/4?

ed out: no opment of . ifield site ising potential ange/cumulative s regarding g, ecology, cape and visual. lative effects ly. out: Minimal no tial for lative setting, cape and visual s given distance, p development, roads screening e. No nationally tant designated within 2km of the out: Minimal no tial for ative setting, cape and visual s given distance, p development, roads screening e. No nationally tant designated vithin 2km of the

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential significar cumulativ (scale, na temporal
			ecological enhancements						
84	NY/2021/0215/FUL	North Yorkshire County Council	Planning application for engineering works including earthworks required to infill former ash disposal lagoons, construction of a new spillway, associated track laying and biodiversity enhancements on land within the Brotherton Ings ash disposal site.	Brotherton Ings Ash Disposal Site, High Street, near Knottingley, North Yorkshire, WF11 8SQ		2.8km south	Granted 15/02/2022	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped o located so Fryston and of A1246. and intervi infrastruct settlemen developm to minimis
85	Decision ref: C8/2009/1066/CPO , RMs applications NY/2021/0098/A27	North Yorkshire County Council	Extension for application to Jackdaw Quarry, nr Stutton on land to south of existing quarry.	Jackdaw Crag Quarry, Moor Lane, Stutton, Tadcaster, LS42 9BH		Adjacent/with in 500m	Consent granted 22/09/2016 - RMs applicated consented July 2021	1 All Aspects	Yes given works pro around Ta
86	8 NY/2020/0204/SCO	North Yorkshire County Council	Request for an EIA Scoping Opinion for Mineral extraction of limestone with restoration back to existing ground level through backfilling with inert material	land off A63 Lumby, North Yorkshire, LS25 5LD - north of A63, 300m west Lumby village		Within Order Limits	Scoping opinion adopted 08/02/21	2 All Aspects	Yes
87	' NY/2020/0162/FUL	North Yorkshire County Council	Infilling and restoration of the former Watergarth Quarry with excavated materials, erection of a temporary single storey site cabin, formation of temporary site access, car parking area and associated hardstanding	Watergarth Quarry, Rawfield Lane, Fairburn, Selby, WF11 9LD		1.2km south west	Validated 29/10/20, no decision (awaiting information from applicant)	 1 Historic environment, landscape, biodiversity, socio-economics, health 	Scheme te quarried a screened by develop Fairfield a Given nat scheme (r ground lev intervenin cumulative unlikely. S 2km of Fa Newton In

oral scope)	fa
ed out: Site ed south of Monk on and to south	

246. Distance tervening ructure (A1M, ments, industrial opment) is likely imise effects.

iven proximity to proposed d Tadcaster Tee

Yes

No

Falls within Order No - refer Limits for XC line to north of Monk Fryston where reconductoring only is proposed. 102/ENV National Grid was consulted on scoping report.

planning application NY/2022/0

ne to restore ed area - site is ned from Project velopment at eld and A1(M). nature of ne (restoration of d levels) and ening distance ative effects are ly. Site is within f Fairburn and Newton Ings SSSI which is also within

no

Progress

to Stage 3/4?

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									2km of Yorkshire GREEN project. Given the conclusions of the assessment (no significant effects on this receptor) plus restoration nature of development, cumulative effects are considered unlikely.		
88	3 NY/2017/0268/ENV	North Yorkshire County Council	NY/2017/0268/ENV: consent granted 26/02/2019 to extend quarry to area 5 (C8/2017/1230/CPO) NY/2017/0266/MRP: Review 1993 mineral permission C8/59/11C/IDO NY/2020/0016/A27: RMs relating to quarry extension (C8/2017/1230/CPO) granted 30/03/20 NY/2020/0003/A27: RMs relating to quarry extension (C8/2017/1230/CPO) granted 10/01/20 NY/2019/0165/ENV: Waste recycling and restoration by infill (on phases 1 to 4, phase 5 excluded) - crushing/screening of materials on site - either for use in restoration or moved off site for recycling. Quarrying 2019-2026, infill - 2020 - 2033. Granted 26/04/21. NY/2019/0145/A27: RMs relating to quarry extension (C8/2017/1230/CPO)	Newthorpe Quarry, Newthorpe, Sherburn in Elmet	Operation/extraction throughout construction phase of Yorkshire GREEN [Quarrying 2019- 2026, infill - 2020 - 2033]		Granted	1 Historic environment, landscape, biodiversity, socio-economics, health	yes		yes

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potentia significa cumulat (scale, n tempora
			granted 07/04/2021 NY/2019/0144/A27: RMs relating to review of 1993 mineral permission (C8/59/43/PA) granted 07/04/2021							
89) NY/2018/0009/FUL	North Yorkshire County Council	Quarry restoration including extraction of remaining 30,000 tonnes of limestone and importation of 600,000 tonnes of construction waste to complete restoration and export of 300,000 tonnes of secondary aggregate	Old London Road Quarry, Stutton, Tadcaster, LS24 9NQ	6 year period of extraction/restoration	1.2km east	Validated 09/02/2018, not determined.	1	Historic environment, landscape, biodiversity, socio-economics, health	yes
90)	Planning Inspectorate	A new CCGT generating station of circa 2000 megawatts output capacity and associated development including a gas supply pipeline to the National Transmission System for gas	Land at the existing Ferrybridge C Power Station, Stranglands Lane, Knottingley, near Wakefield		4.7km south	scoping opinion issued in 2018	1	Historic environment, landscape, biodiversity, socio-economics, health	Some po cumulati However time has since ad scoping is assum proposed developr being pro
91	18/01884/OUTM (outline), 20/00710/REMM (RM)	City of York Council	Outline planning application with all matters reserved for the redevelopment of York Central, Leeman Road to provide a mixed-use development of up to 379,729 m2 of floorspace Gross External Area (GEA) primarily comprising up to 2,500 homes (Class C3), between 70,000 m2 and 87,693 m2 of office use (Class B1a),	York Central Leeman Road York	Works started on site on June 2021	5km south- east	Outline consent granted 2019	1	Historic environment	Potential setting o environm in York

yes

e potential for lative effects. ver, substantial has elapsed adoption of ng opinion so it umed this sed opment is not progressed.

tial for effects on g of historic onment receptors k no

yes

	Authority	development	address	(construction phase and operational phase), where known	Project				significant cumulative (scale, natu temporal s
		up to 11,991 m2 GEA of retail and leisure uses (Classes A1-A5 or D2), hotel with up to 400 bedrooms (Class C1), up to 12,120 m2 GEA of non-residential institutions (Class D1) for expansion of the National Railway Museum, multi-storey car parks and provision of community uses all with associated works including new open space, ancillary car parking, demolition of and alterations to existing buildings and associated vehicular, rail, cycle and pedestrian access improvements.							
92 Allocation	Leeds City Council	HG1-521: Moorgate Kippax Policy: Annex 1 Site Capacity: 156 units Site Area: 10.44 hectares	northern edge of Kippax		5km west	Adopted	3	Historic environment, landscape, socio- economic, health.	
93 Allocation	Leeds City Council	Various allocations around Micklefield: Housing; H3-3A.32 (HG1-307) (400 dwellings, 14.92 Ha), H3-3A.31 (HG1-305)	Micklefield		2.5km west	Adopted	3	Historic environment, landscape, socio- economic, health, biodiversity	Scoped out cumulative unlikely give intervening and present A1(M), woo

l for nt ve effects ature,	Other factors?	Progress to Stage 3/4?
l scope)		

ed out: Potential ative effects ly given ening distances resence of and other tructure between tion and Project, st element of ct is XC ead line for only ductoring works oposed and part of cape baseline. ed out: Potential ative effects ly given ening distances resence of

, woodland and

No

No

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
			(150 units, 5.21 Ha), HG2-125 (79 units, 4.3Ha). Gypsy and traveller (HG8-3, 2Ha), Employment (E3B:6 (EG1-44), 5.01Ha), E3B:6 (EG1-43) (1.55Ha)						other infrastructure between allocation and Project, Closest element of Project is XC overhead line for which only reconductoring works are proposed and forms part of landscape baseline.		
94	Allocation	City of York Council	ST14: Land West of Wiggington Road - to deliver a sustainable garden village of approximately 1348 dwellings (1200 during plan period) (55Ha)	1.5km East of Skelton		2.5km east	Examination in Progress	3 Historic environment, landscape, socio- economic, health, biodiversity	Potential for cumulative historic environment and landscape effects.	Referenced in responses to scoping report/scoping opinion.	yes
95	Allocation	City of York Council	ST2: Civil Service Sports Ground (266 dwellings, 10Ha)	Adjacent to A59/A1237 junction on north-west outskirts of York. Adjacent to British Sugar development site.		2km south	Examination in Progress	3 Historic environment, landscape, socio- economic, health, biodiversity	Scoped out: Potential cumulative effects unlikely given intervening distances and presence of major A Roads		no
96	Allocation	City of York Council	ST19: Land at Northminster Business Park (5Ha, B1, B2, B8 uses)	South of A59 north of B1224, west of York Ring Road		2.7km south	Examination in Progress	3 Historic environment, landscape, socio- economic, health, biodiversity	Scoped out given intervening distance and site already largely comprises built development minimising potential for cumulative effects in relation to landscape and historic environment.		no
97	Allocation	Selby District Council	Site allocation for residential housing (STM/1; 223 dwellings)	South Milford	Aerial mapping indicates this now built out.	2.6km east	Adopted	N/A N/A	Aerial mapping indicates this now built out and therefore forms part of the existing baseline.		No

ID Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
98 Allocation	Selby District Council	Site allocation for residential housing (SHB/1; 1065 dwellings)	Sherburn in Elmet	Aerial mapping indicates this now built out.	2.2km east	Adopted	N/A N/A	Aerial mapping indicates this now built out and therefore forms part of the existing baseline.		No
99 Allocation	Selby District Council	Site allocation for residential house (TAD2: 105 dwellings)	Tadcaster - western outskirts of Tadcaster, north of Station Road close to junction with A659		600m east	Adopted	3 Historic environment, landscape, biodiversity, socio-economics, health, hydrology, geology and hydrology, agriculture, noise	Screened in as there could be potential for significant effects if construction works overlapped with the construction of the Project.		yes
100 Allocation	Selby District Council	Site allocation for employment development (TAD3: 9ha)	Tadcaster - south of town centre in land west of A162, north of A64, enclosed by major roads/built development		1.7km east	Adopted	3 Historic environment, landscape, biodiversity, socio-economics, health	Screen out: Potential for effects is limited in relation to landscape, visual and setting effects as the site is enclosed by development and major roads and screened from the Project by existing housing. Closest statutory nature conservation site to the allocation (Tadcaster Mere SSSI, 1.7km east) is more than 2km from the Project		No
101 2022/0057/CPE	Selby District Council	Lawful development certificate for existing use of land for standing of 27 residential caravans, use of land for standing of 27 vehicles, use of land for standing of 10 portaloos and use of land for storage of hardcore, road scalpings and gravel	Land At A63- A1 Junction 42 Selby Road Monk Fryston North Yorkshire		Within Order Limits	Refused	3 All Aspects	Scoped out as application has been refused.		No

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
102	2021/1502/SCN	Selby District Council	EIA screening request for 104Ha solar farm with battery storage	Hayton House Great North Road North Aberford Leeds	Design life of 40 years, no info on construction duration	Adjacent to Order Limits, access road to XC493/494/4 95 south of Tadcaster	EIA required	3 All Aspects	Screened in as there could be potential for cumulative effects during the construction phase. However significant cumulative effects during operation are unlikely as at this location the Project comprises an existing overhead line which will be reconductored and already forms part of the baseline.		yes
103	21/02619/FUL	Hambleton District Council	Demolition of all existing buildings and the construction of 13no dwellings	Shipton Service Station Main Street Shipton By Beningbrough York North Yorkshire YO30 1BW		In Shipton, 800m north of Overton Substation construction compound	Awaiting decision	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Application on brownfield site within setting of Shipton and therefore site is screened from the Project by existing built development with historic environment and ecological impacts likely to be limited. Traffic effects likely to be limited given scale of proposed development.		No
104	21/02804/FULM	City of York Council	Extension to warehouse (B8 Use with ancillary office/welfare space) with service yard, vehicular and cycle parking, and landscaping	Pavers Ltd Catherine House Northminster Business Park Harwood Road Upper Poppleton York YO26 6QU		3km south of XCP line to be dismantled, site located south of Upper Poppleton, A59, west of York ring road	Awaiting decision	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Cumulative effects unlikely given distance from Project. Development forms extension to existing warehousing and would be screened by intervening topography, vegetation and the settlement of Upper Poppleton for those receptors with		No

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									views/setting impacted by the Project. Cumulative effects on designated nature conservation sites unlikely.		
105	22/00329/FUL	City of York Council	Variation of condition 2 of permitted application 14/02979/FULM to amend house types, layout and landscaping. Retention of trees T16 and T17. (resubmission)	Service Club And Agricultural Land To The		2.8km south of SP overhead line. NE of A59/A1237 junction	Approved June 2022	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Resubmission of refused application to vary conditions relating to layout for housing development already permitted. Site proposed allocated in emerging CYC local plan. Site located south of York Ring Road and largely screened from Project receptors by existing development, topography and vegetation. Cumulative effects on designated nature conservation sites unlikely.		No
106	21/02368/FUL	City of York Council	Variation of condition 2 of permitted application 14/02979/FULM to amend house plans, update affordable housing scheme, deletion of plot 239, and to plant 3no. new native trees to replace 1no. removed tree			2.8km south of SP overhead line. NE of A59/A1237 junction	Refused 14/01/2022	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out as refused (linked to 22/00329/FUL)		No
107	18/02659/OUT	City of York Council	Outline application seeking approval for the layout and appearance of an energy storage facility with up to 25 battery storage units along	Os Field 5070 Hull Road Dunnington York		100m east of Osbaldwick Substation	Approved 22/02/2019	1 All Aspects	Potential for significant effects		yes

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			with ancillary structures including switchgear, transformer, standby emergency generator and 2 no. containers enclosed with steel palisade fencing and screened with landscaping							
108	22/00015/FULM	City of York Council	Erection of 1no. three storey office building (use class E) and 2no. two storey light industrial buildings (use classes E, B2 and B8) together with parking and new access arrangements following demolition of existing buildings (resubmission)	And Sons Ltd Murton Way York YO19	No information - assume would be 2- 3 years with permission granted 2022/2023	370m north of Osbaldwick Substation	Awaiting decision	1	All Aspects	Development comprises replacement of existing build development w similar (office, industrial development) of be potential for cumulative construction eff
109	NY/2022/0102/ENV	North Yorkshire County Council	Extraction and processing of magnesian limestone, the installation and operation of a low-level aggregate processing plant with ancillary buildings and restoration by infilling of the void space with inert waste to original ground levels	Land off A63 Lumby, North Yorkshire, LS25 5LD	Dates of operation 2023 to 2032	Within OL, north of A63, west of A1(M), Monk Fryston	Awaiting responses to consultation	1	All Aspects	Potential for significant cum effects during construction
110	NY/2022/0021/73	North Yorkshire County Council	Variation of condition no. 1 of planning permission ref. C8/2012/0147/CPO to extend the time limits for the completion of landfill and recycling operations	Betteras Hill Quarry, Brotherton Road, Monk Fryston, Leeds, LS25 5HD	Site operational since 1966. Would extend operation by 10 years to 2032	800m east of Monk Fryston substation	Awaiting responses to consultation	1	Historic environment, landscape, biodiversity, socio-economics, health, geology, noise, hydrology	Scoped out: Ex development w already forms p environmental baseline - appli is to extend dur of facility only.
111	NY/2021/0257/FUL	North Yorkshire	part retrospective planning application for erection of a	Jackdaw Crag Quarry, Moor Lane, Sutton,	Substation and switchgear already in place,	Adjacent to east of OHL south of	Granted 3/2/2022	1	All Aspects	Scoped out: Ab ground infrastru already operation

Other factors?

Progress to Stage 3/4?

opment rises ement of ng build opment with r (office, rial opment) could tential for ative ruction effects

tial for cant cumulative during uction

ed out: Existing opment which ly forms part of nmental ne - application xtend duration lity only.

ed out: Above l infrastructure ly operational

yes

yes

no

no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
		County Council	substation, switchgear container and associated electrical infrastructure	Tadcaster, LS24 9BE	underground cable to be built (3 months)	Tadcaster/A6 5				and forms part of environmental baseline, underground cabling minor works and assumed to be in place for when construction the Project commences		
112	22/00417/EIASP	City of York Council	Scoping opinion in respect of residential development of circa 1700 dwellings (to include a retirement village of circa 350 dwellings) with associated infrastructure works, open space, country park, primary school, community facilities and local retail uses	A1237 From Strensall Road Roundabout Up To And Including North Lane Roundabout Huntington York	10yr construction period http://galtresgardenvi llage.com/	NE of York ring road, 4.7km north of Osbaldwick, 6.5km from new infrastructure	EIA required	3	N/A	Scoped out: Given the distance between the areas of new infrastructure, and Osbaldwick where very minor works are proposed significant cumulative effects are unlikely.		No
113	2022/0618/FULM	Selby District Council	Erection of 11 No Dwellings comprising an exception site of 6 No affordable and 5 No open market dwellings	Land To South Of Silver Street Fairburn Selby North Yorkshire		SW of Monk Fryston, 1.85km SW opposite side of A1(M)	decision	3	Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Given the distance between the development and the Project (1.85km) and its location on the opposite side of the A1(M) significant landscape, visual and setting effects and effects on designated nature conservations sites impacted by the Project are unlikely (assessment concluded no significant effects on nature conservation sites close to Monk Fryston).		No
114	2022/0300/FULM	Selby District Council	The erection of 2 no. buildings, changes of use of hangars 2 and 3, for vehicle	Leeds East Airport Busk Lane Church Fenton		5.7km east	Awaiting decision	1	Historic environment, landscape, biodiversity,	Scoped out: Leeds East Airport is 5.7km east of Order Limits (XC498). As the		no

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			preparation/conditionin g, car parking and associated development	Tadcaster North Yorkshire LS24 9SE				socio-economics, health	closest point is the existing XC overhead line significant cumulative landscape, setting and visual effects are unlikely as the Project will not change in appearance and already forms part of the landscape baseline plus intervening distance, topography and vegetation would limit effects. Ecology - there are no designated ecological sites within 2km of development		
115	2022/0225/FULM	Selby District Council	Erection of new unit to provide additional manufacturing and storage space	Enterprise House Enterprise Way Sherburn In Elmet North Yorkshire LS25 6JA		3.9km east	Awaiting decision	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the		no

ID Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
								development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
116 2022/0028/FULM	Selby District Council	Continuation of use of land for outdoor storage up to 8 metres in height together with access and new boundary treatment	Land At Bishopdyke Road Sherburn In Elmet North Yorkshire		4.5km east	Application Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: No substantial new development but continued use of existing land (currently used as a test track) for outdoor storage with new access and boundary treatment. Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and a railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the		no

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									development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
117	2021/1113/OUTM	Selby District Council	Outline application for redevelopment of industrial/commercial site to provide 22 No. new dwellings (all matters reserved)	R C Transport Services Ltd Mill Farm Hall Old Great North Road Brotherton Selby North Yorkshire WF11 9EP		2.3km south of Monk Fryston	Awaiting decision	3 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Site currently comprises brownfield land used for industrial/commercial premises. Significant cumulative landscape or historic environment setting effects on receptors near Monk Fryston potentially impacted by the Project unlikely given intervening distance and vegetation which screens the proposed development.		no
118	2021/0685/FULM	Selby District Council	Change of use of land to outdoor storage to provide space for the storage of up to 11,400 vehicles and other bulky items	Leeds East Airport Busk Lane Church Fenton Tadcaster North Yorkshire LS24 9SE		5.7km east	Awaiting decision	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Leeds East Airport is 5.7km east of Order Limits (XC498). As the closest point is the existing XC overhead line significant cumulative landscape, setting and visual effects are unlikely as the Project will not change in appearance and already forms part of the landscape baseline plus intervening distance, topography and		no

ID Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
								vegetation would limit effects. Ecology - there are no designated ecological sites within 2km of development		
119 2021/0475/FULM	Selby District Council	Erection of a grain store to replace existing grain store which was destroyed by fire	Honeypot Farm High Street South Milford Selby North Yorkshire LS25 5AQ		2.2km east	Permitted	3 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Replacement of existing building destroyed in fire so considered as part of existing baseline		no
120 2021/0474/FULM	Selby District Council	Erection of a potato store	Honeypot Farm High Street South Milford Selby North Yorkshire LS25 5AQ		2.2km east	Permitted	3 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Located in Sherburn in Elmet. Closest part of the Project is the existing overhead line which will remain unchanged and forms part of the existing landscape baseline and this combined with intervening distance and topography indicates that significant cumulative visual and setting effects are unlikely.		no
121 2021/0372/FULM	Selby District Council	Temporary change of use of part of former colliery to fall within use classes E(g)(i), B2 and B8, the erection of modular office, welfare and storage buildings for a temporary period of 5 years and associated operations to provide car parking facilities	Sherburn In Elmet North Yorkshire LS25		4.8km east	Permitted (2021)	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Development is for temporary use of a former colliery and will comprise officer, storage and welfare development on a brownfield site. The site is already screened by existing earth bunds. An EIA screening matrix has concluded no significant effects. Closest part of the Project is the existing		No

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									XC overhead line and therefore given that there will be no change in long term visual effects from the Project (as this overhead line already forms part of the existing landscape) and the distance to the proposed development, intervening screening and bunding around the former colliery no significant cumulative landscape, visual or setting effects are likely. The planning statement for the application indicates to significant effects and any ecological impacts will be mitigated.		
122	2020/1274/FULM	Selby District Council	Erection of a general purpose agricultural building	Hornington Manor Oxton Lane Bolton Percy York North Yorkshire YO23 7AS		5.2km east	Awaiting decision	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Proposal for agricultural building for storage of equipment. Closest part of the Project is Tadcaster Tee. Significant cumulative landscape, visual and setting effects are unlikely given the intervening distance and presence of woodland between the Project and the application. Application unlikely to be visible from receptors close to the Project in this area.		No

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
123	3 2020/0536/FULM	Selby District Council	Erection of canopies between the shop and the tea room to form a covered display area; application of cladding to the greenhouse to the south of the shop and change of use of café to that of a mixed use comprising shop and café to allow the use of part of the floor area for retail of goods in a farm shop	Fields Garden Centre Tadcaster Road Sherburn In Elmet Leeds North Yorkshire LS25 6EJ		1.7km east	Awaiting decision	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Application comprises change of use, minor building work (canopies) and change in appearance of greenhouse for existing development and therefore is unlikely to change the existing landscape and visual baseline for this area. In addition the closest part of the Project comprises the existing XC overhead line. Any visual receptors/ properties with view towards both the Project and the garden centre are unlikely to experience any cumulative change in views.		no
124	2020/0294/FULM	Selby District Council	Proposed demolition of existing two storey care home (Class C2), and erection of replacement two storey care home (Class C2) comprising 70 single en-suite bedrooms together with associated car parking (50 spaces), access arrangements and landscaping	 Nursing Home Scarthingwell Park Barkston Ash Tadcaster North Yorkshire LS24 9PG 		2.3km east	Permitted	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Significant cumulative effects are unlikely. Any visual or historic environment receptors potentially impacted by the replacement of the care home (visual, setting effects) would not experience any change in views/setting in cumulation with the Project as in this area the Project comprises reconductoring of the existing XC overhead line which will already form part of the baseline of these receptors and		No

ID Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
								therefore cumulative effects are unlikely.		
125 2019/1028/FULM	Selby District Council	Proposed use of site for open storage together with access and new boundary treatment	Land At Bishopdyke Road Sherburn In Elmet		4.5km east	Permitted (2020)	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: No substantial new development but use of existing land (currently used as a test track) for outdoor storage with new access and boundary treatment. Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of the landscape baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status Tie	er Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									ecological effects are also unlikely.		
126	2019/0891/FULM	Selby District Council	Proposed demolition of existing warehouse bay and erection of new warehouse for recycling equipment			3.5km east	Permitted (2020)	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Proposed development comprises demolition of existing commercial buildings and replacement with new building of greater height. Given that the closest element of the Project is the existing XC overhead line which will not change in appearance from the baseline, significant cumulative landscape, visual and historic environment setting effects are unlikely. No cumulative effects on ecology are likely as the proposed development comprises a brownfield site.		No
127	2019/0462/FULM	Selby District Council	Proposed erection of single storey office block, light gauge steel workshop and wash down/pre storage area together with access, parking, sliding security gate and site boundary fencing in association with the use of the site for the hire, storage and refurbishment of relocatable buildings	Airfield Lennerton Lane Sherburn In Elmet North Yorkshire	Various conditions have been discharged, assumed under construction	4.8km east	Permitted (2019)	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Application for portacabin buildings in existing brownfield site and assumed development will be in place by the time the Project starts construction therefore forming part of the future baseline. Closest element of the Project is the existing XC overhead line which will remain unaltered in appearance and already forms part of		no

	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier	Relevant Zols?	Potenti signific cumula (scale, tempor
										the land baseline Furthern interver and exis (Sherbu A162 an between and Pro that sign cumulat visual a environ effects o between and the develop unlikely designe sites win develop site eas Sherbun (1.3km assessr conclud significa therefor ecologic also unl
128 2	2019/0298/FULM	Selby District Council	Proposed development involving the change of use and the erection of additional buildings to create a "Motorist Centre" on land and buildings	Warehouse Ltd		4.8km east	Permitted (2019)	1	Historic environment, landscape, biodiversity, socio-economics, health	Scoped Applicat and par redevelo brownfie for the s mainten commen Closest Project XC over which w unaltere appeara already

ntial for Other factors? Progress to Stage 3/4? icant lative effects e, nature, oral scope) ndscape ne. ermore, ening distances existing screening burn in Elmet, and a railway lie een development Project) indicate ignificant lative landscape, and historic onment setting s on receptors en the Project ne proposed opment are ely. There are no ned ecology within 2km of the opment. Closest ast of Project is ourn Willows m east) ssment has uded no icant effects and fore significant gical effects are unlikely. ed out: No cation for re-use artial elopment of a nfield site used e servicing and enance of nercial vehicles. est element of the ct is the existing verhead line will remain ered in arance and already forms part of the landscape

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status T	ier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									baseline. Furthermore, intervening distances and existing screening (Sherburn in Elmet, A162 and railway lie between development and Project) indicate that significant cumulative landscape, visual and historic environment setting effects on receptors between the Project and the proposed development are unlikely. There are no designed ecology sites within 2km of the development. Closest site east of Project is Sherburn Willows (1.3km east) - assessment has concluded no significant effects and therefore significant ecological effects are also unlikely.		
129	2018/1408/FULM	Selby District Council	Proposed extension to existing industrial building, canopy and associated external works	New Climax Works Lancaster Close Sherburn In Elmet North Yorkshire LS25 6NS		4.2km east	Permitted (2019)	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: Proposed development comprises relatively minor changes to existing industrial/commercial premises within existing business part east of Sherburn. No significant cumulative landscape, visual or historic environment setting effects are likely as the closes part of the Project comprises the existing XC overhead line		no

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status Tie	er Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
									which will be unchanged and already forms of the landscape baseline. As the proposed development is a brownfield site/existing buildings no significant cumulative ecological effects are likely.		
130	2017/1381/FULM	Selby District Council	Proposed erection of a new grain store including a chemical store and roof mounted solar PV	Station Roe Lane Birkin		4.2km south- east of Monk Fryston Substation		1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: The proposed application is for a new grain store. Given its distance from the site, its location to the east of adjacent farm buildings, existing and proposed planting around the proposed Monk Fryston and intervening distance and screening significant cumulative landscape, visual and setting effects are unlikely on any receptors located between Monk Fryston substation and this proposed development. No significant cumulative effects on designated nature conservation sites is likely.		no
131	2021/1531/EIA	Selby District Council	Outline application for the demolition of existing colliery buildings and the construction of up to 2,000,000 sq ft of employment floorspace comprising Use	Gascoigne Wood Interchange Gascoigne Wood Mine Lennerton Lane Sherburn In Elmet North		4.8km east	Awaiting decision	1 Historic environment, landscape, biodiversity, socio-economics, health	Scoped out: The EIA for this application identifies no significant effects with the exception of short term visual effects on receptors local to the development as a		No

ID	Application Reference	Local Planning Authority	Description of other development	Location/ address	Temporal scope (construction phase and operational phase), where known	Proximity to Project	Status	Tier Relevant Zols?	Potential for significant cumulative effects (scale, nature, temporal scope)	Other factors?	Progress to Stage 3/4?
			Classes B2, B8 and E(g) to include access (with all other matters reserved)	Yorkshire LS25 6LH					result of the removal of existing trees and bunding around the former colliery site. These effects will reduce over time as proposed tree planting becomes established. No significant cumulative visual effects are likely as those receptors impacted by this development are unlikely to have views of the Project given the intervening distance and presence of screening between the receptor and the Project (for example built development around Sherburn). Furthermore at its closest point the Project comprises the existing XC overhead line, which, if visible, will already form part of the visual baseline.		

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