Cottam Solar Project

Supplementary Visual Effects Tables Revision A

Prepared by: Lanpro Services November 2023

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Approach to mitigation in the evaluation of visual effects:

There are two ways the mitigation has been approached in Table 1 below. Firstly, <u>embedded mitigation</u> is applied at the construction, operation (Year 1 and Year 15) and decommissioning stages of the Scheme and is also referred to as 'primary mitigation'; and secondly, <u>additional mitigation</u> is applied at the operation (Year 1 and Year 15) stages of the Scheme and is also referred to as 'secondary mitigation'. Residual mitigation is also taken into consideration at the construction, operation (Year 1 and Year 15) stages of the Scheme and is also referred to as 'tertiary mitigation addresses effects that cannot be mitigated or 'designed out' as part of the Scheme. This mitigation falls within the wider land ownership of the applicant or is forming part of the management and maintenance objectives of the Scheme. At Year 15, there will be a re-evaluation of the Scheme to identify any residual visual effects to understand where tertiary mitigation can be applied. To summarise, Table 1 below applies 'primary' and 'secondary' mitigation in the evaluation of the residual effects on the visual receptors.

Visual Receptors: Scoped Out of the ES

There are Viewpoint Receptors that are scoped out of the assessment. The over-arching reason for these receptors being scoped out is set out in Table 1 below with more detailed information contained within the individual sheets at C6.3.8.3.2.2.1 to C6.3.8.3.2.2.28. There are Residential Receptors that were scoped out of the ES and they are also excluded from Table 1 below where they fall outside the 1km Study Area with more detailed information contained within the table at C6.3.8.3.3.1. There are Transport Receptors that were scoped out of the ES and they are also excluded from Table below where they fall outside the 1km Study Area for the Scheme with more information contained within the table at C6.3.8.3.4.1. There are PRoW Receptors that were scoped out of the ES and they are also excluded from Table 1 below where they fall outside the 2km Study Area for the Scheme with more information contained within the table at C6.3.8.3.5.1. All tables are located within ES Appendix 8.3 Assessment of Potential Visual Effects **[APP-075]**.

Visual Receptors: Carried Forward into the ES

For the assessment of potential visual effects, there are visual receptors that are taken forward into the assessment. The effects on these receptors are summarised in the tables below, with more detailed information contained within the individual sheets at C6.3.8.3.2.3.1 to C6.3.8.3.2.3.30 and C6.3.8.3.2.4.33 Viewpoint Receptors, C6.3.8.3.3.2.1 to C6.3.8.3.3.2.8 and C6.3.8.3.4.3.1 to C6.3.8.4.3.15 Residential Receptors, C6.3.8.3.3.4.2.1 to C6.3.8.3.3.4.2.14 and C6.3.8.3.3.4.3.1 to C6.3.8.3.3.4.3.26 Transport Receptors and C6.3.8.3.3.5.2.1 and C6.3.8.3.3.5.2.5 and C6.3.8.3.3.5.3.1 to C6.3.8.3.3.5.3.12 PRoW Receptors. For further detail, please refer to ES Appendix 8.3 Assessment of Potential Visual Effects [APP-075]. Please refer to:

- C6.4.8.11 ES Figure 8.11 [APP-196] to C6.4.8.13 ES Figure 8.13 [APP-198] for the location of the Viewpoints,
- C6.4.8.7.5 ES Figure 8.7.5 [APP-179] to C6.4.8.7.8 ES Figure 8.7.8 [APP-182] for the location of the residential receptors,
- C6.4.8.7.9 ES Figure 8.7.9 [APP-183] to C6.4.8.7.12 [APP-186] for the location of the transport receptors and
- C6.4.8.7.13 ES Figure 8.7.13 [APP-187] to C6.4.8.7.16 [APP-190] for the location of the PRoW receptors.

Table 1: Assessment of Visual Significance of Effects (Bold type = Significant Effect)

			Magn	itude of Change			Signifi	cance of Effect
		Construction	Operational		Decommissioning	Construction Open		ational
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects Year 15). Wit 'primary' and 'secondary' mitigation.
Viewpoint Red	ceptors							

ct	
	Decommissioning
cts (after 'ith nd	Visual Effects With 'primary' and 'secondary' mitigation.

			Ма	gnitude of Change			Signific	cance of Effect	
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
/iewpoint VP01: Fillbridge Lane Cottam 1 APP-199]	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
/iewpoint VP02: Scmp/195/2 Cottam 1 [APP-200]	Scoped Out	PRoW network to	SE of Cottam 1 ar	nd close to settlement of S	campton. No meaningful v	iews available due to d	listance, topography, and interve	ening layering of hedgerows	5.
Viewpoint VP03: Scmp/31/1 Cottam 1 [APP-201]	Scoped Out	PRoW network to	south of Cottam	1. No meaningful views av	ailable due to distance, top	ography and interveni	ng hedgerows, and settlement a	t Thorpe le Fallows.	
Viewpoint VP04: Thorpe Lane, Local Bridge Cottam 1 [APP-202]	Med-High	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	-Maj-Mod Adverse Significant	Mod-Maj Adverse Significant	Min-Mod Adverse Not Significant
/iewpoint VP05: [LFe/31/2 Cottam 1 APP-203]	Med-High	Medium Short Term	High Long Term	Medium Long Term	Very Low Short Term	Mod–Maj Adverse Significant	Maj–Mod Adverse Significant	Min–Mod Beneficial Not Significant	Negligible Neutral Not Significant
/iewpoint VP06: Thorpe Lane Cottam 1 APP-204]	Med-High	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Maj-Mod Adverse Significant	Min-Mod Beneficial Not Significant	Minor-Moderate Neutral Not Significant
/iewpoint VP07: [LFe/32/1 [ottam 1 APP-205]	Med-High	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Maj-Mod Adverse Significant	Mod-Maj Adverse Significant	Min-Mod Adverse Not Significant
/iewpoint VP08: itur/80/1 cottam 1 APP-206]	High-Med	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
/iewpoint VP09: Fleets Road, Stur/79/1 Cottam 1 APP-207]	Scoped Out	Specific location	at the residential e	dge of Sturton by Stow to	west of Cottam 1. Similar v	view provided by Viewp	point VP08, although at closer pro	oximity to Site/Sites.	

			Ma	gnitude of Change		Significance of Effect				
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning	
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation	
/iewpoint VP10: stur/73/1 Cottam 1 APP-208]	Medium	Medium Short Term	High Long Term	Medium Long Term	Very Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Beneficial Significant	Negligible Neutral Not Significant	
Viewpoint VP11: TLFe/31/2 Cottam 1 [APP-209]	Med-High	High Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Mod-Maj Adverse Significant	Minor Adverse Not Significant	
/iewpoint VP12: Camm/31/1 Cottam 1 APP-210]	Med-High	High Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Moderate Beneficial Significant	Minor Adverse Not Significant	
Viewpoint VP13: Fleets Lane, Stow Pasture Cottam 1 (APP-211)	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Adverse Significant	Minor Adverse Not Significant	
/iewpoint VP14: ngham Road Cottam 1 APP-212]	Med-High	Low Short Term	Low Long Term	Low Long Term	Very Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant	
/iewpoint VP15: Gquire's Bridge Cottam 1 APP-213]	Med-High	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Maj-Mod Adverse Significant	Moderate Adverse Significant	Minor Adverse Not Significant	
/iewpoint VP16: Bridleway Camm/31/1 and ngham Road, Furze Hill Cottam 1 APP-214]	Med-High	Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Minor Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
/iewpoint VP17: 5tow/83/1 Cottam 1 APP-215]	High-Med	Low Short Term	Low Long Term	Very Low Long Term	Very Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
fiewpoint VP18: It Edith's Church Ind Coates Hall Cottam 1 APP-216]	High-Med	Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant	

			Ма	gnitude of Change		Significance of Effect				
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning	
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation. Min-Mod Adverse Not Significant Negligible Neutral Not Significant Minor Neutral Not Significant Minor Neutral Not Significant Minor Neutral Not Significant Minor Neutral Not Significant Oodland at Brattleby Gorse,	
Viewpoint VP19: Bridge over River Till Cottam 1 [APP-217]	Med-High	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Maj-Mod Adverse Significant	Mod-Maj Adverse Significant	Adverse	
Viewpoint VP20: Normanby Road Cottam 1 [APP-218]	Medium	Low Short Term	Low Long Term	Low Long Term	Very Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Neutral	
Viewpoint VP21: Stow/83/1 Cottam 1 [APP-219]	Med-High	Medium Short Term	High Long Term	Low Long Term	Very Low Short Term	Mod–Maj Adverse Significant	Maj-Mod Adverse Significant	Minor Beneficial Not Significant	Neutral	
Viewpoint VP22: Ingh/27/5 Cottam 1 [APP-220]	High-Med	Very Low Short Term	Very Low Long Term	Medium Long Term	Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Min-Mod Beneficial Not Significant	Neutral	
Viewpoint VP23: Ingh/27/5 and Ingham Road Cottam 1 [APP-221]	High-Med	Low Short Term	Medium Long Term	Medium Long Term	Very Low Short Term	Min-Mod Adverse Not Significant	Moderate Adverse Significant	Moderate Beneficial Significant	Neutral	
Viewpoint VP24: B1398 Cottam 1 [APP-222]	Scoped Out		f secondary road r Low Covert and Be		edge of Cammeringham. N	o meaningful views due	e to distance, topography and ir	ntervening hedgerows and v	voodland at Brattleby Gorse,	
Viewpoint VP25: Stow Lane and Lincoln Road Crossroads Cottam 1 [APP-223]	Scoped Out	Representative o	f strategic road ne	twork to east of Cottam 1.	No meaningful views avail	able due to distance, to	pography, and intervening hed	gerows.		
Viewpoint VP26: Ingh/24/2 Cottam 1 [APP-224]	Scoped Out	Representative o	f bridleway netwo	rk to west of Ingham. No n	neaningful views available	due to distance, topogra	aphy and intervening hedgerow	vs and mature tree cover.		
Viewpoint VP27: Junction of Church Hill and the B1398 Cottam 1	Scoped Out	Representative o	f strategic north so	outh road network running	g along ridgeline to east of	Cottam 1. No meaningf	ul views available due to distan	ce, topography and interver	ning settlement and hedgerows.	

			Mag	nitude of Change			Significance of Effect				
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning		
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.		
[APP-225]			1						•		
Viewpoint VP28: Junction of Ingh/17/1 and Ingh/17/2 and Ingh/18/1 and Ingh/18/2 Cottam 1 [APP-226]	Scoped Out	Representative o	f PRoW network n	orth south running along r	idgeline to east of Cottam	1. No meaningful views	s available due to distance, topo	graphy, and intervening he	dgerows.		
Viewpoint VP29: Ingh/17/2 just off of B1398 Cottam 1 [APP-227]	Med-High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant		
Viewpoint VP30: Junction of High Street and the B1398 Cottam 1 [APP-228]	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant		
Viewpoint VP31: Fill/87/1 just off Willingham Road Cottam 1 [APP-229]	Scoped Out	Representative o	f PRoW network to	south of Fillingham. No n	heaningful views available	due to distance, topogr	raphy, and intervening hedgerov	NS.			
Viewpoint VP32: Fill/86/1 Cottam 1 [APP-230]	Med-High	High Short Term	High Long Term	Medium Long Term	Very Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Moderate Beneficial Significant	Negligible Neutral Not Significant		
Viewpoint VP33: Fill/86/1 off Willingham Road Cottam 1 [APP-231]	Med-High	Low Short Term	Medium Long Term	Low Long Term	Very Low Short Term	Min-Mod Adverse Not Significant	Moderate Adverse Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant		
Viewpoint VP34: Fill/85/2 Cottam 1 [APP-232]	High	Low Short Term	Low Long Term	Very Low Long Term	Very Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant		

			Mag	nitude of Change		Significance of Effect				
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning	
Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
Viewpoint VP35: Junction of Fill/85/1, Fill/85/2 and Fill/767/1 Cottam 1 [APP-233]	Med-High	Low Short Term	Medium Long Term	Low Long Term	Very Low Short Term	Minor Adverse Not Significant	Moderate Adverse Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP36: Fill/767/1 Cottam 1 [APP-234]	Med-High	Medium Short Term	High-Med Long Term	Low Long Term	Very Low Short Term	Mod-Maj Adverse Significant	Moderate Adverse Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP37: Junction of Gypsy Lane and Willingham Road Cottam 1 [APP-235]	Medium	Medium Short Term	High Long Term	Low Long Term	Very Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP38: South Lane Cottam 1 [APP-236]	Medium	Low Short Term	Low Long Term	Low Long Term	Very Low Short Term	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP39: Junction of Cot Garth Lane and Stone Pit Lane Cottam 1 [APP-237]	Medium	Medium-High Short Term	High Long Term	Medium-High Long Term	Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Mod-Maj Adverse Significant	Minor Adverse Not Significant	
Viewpoint VP40: Junction of Fillingham Lane and Stone Pit Lane Cottam 1 [APP-238]	Scoped Out	Specific location	from residential ec	lge of Willingham by Stow	to NW of Cottam 1. Similar	view provided by Viev	vpoint VP39.			
Viewpoint VP41: Gltw/85/1 just off Kexby Road Cottam 1 [APP-239]	High-Med	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP42: Gltw/88/1 Cottam 1 [APP-240]	Scoped Out	Representative o	f PRoW network to	NE of Cottam 1. No mean	ingful views available due	to distance, topograph	ny, and intervening hedgerows.			

nt	Negligible Neutral Not Significant

			Мар	nitude of Change			Signifi	cance of Effect	
		Construction	OI	perational	Decommissioning	Construction	Opera	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
Viewpoint VP43: Owmb/5/2 just off A15 Cottam 1 [APP-241]	Scoped Out	Representative o	f strategic north sc	uth road network running	along ridgeline to NE of C	ottam 1. No meaningfu	l views available due to distance	e, topography, and interven	ing hedgerows.
Viewpoint VP44: Junction off School Lane and Chapel Lane Cottam 2 [APP-242]	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Viewpoint VP45: A361 Cottam 2 [APP-243]	Med-Low	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Viewpoint VP46: Corringham Windmill Cottam 2 [APP-244]	Medium	Very Low Short Term	Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Min-Mod Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Viewpoint VP47: Junction of Mill Mere Road and Pilham Lane Cottam 2 [APP-245]	Scoped Out	Specific location and settlement o		ge to the west of Corringh	ham within the wider lands	cape to the west of Cot	tam 2. No meaningful views ava	ailable due to distance, inter	vening topography, hedgerows
Viewpoint VP48: East Lane Cottam 2 [APP-246]	Medium	Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Minor Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant	Negligible Adverse Not Significant
Viewpoint VP49: East Lane Cottam 2 [APP-247]	Medium	Medium Short Term	High Long Term	Medium Long Term	Very Low Short Term	Moderate Adverse Significant	Maj-Mod Adverse Significant	Moderate Beneficial Significant	Negligible Neutral Not Significant
Viewpoint VP50: Yawthorpe Cottam 2 [APP-248]	Medium	Very Low Short Term	Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Min-Mod Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant

			Ma	gnitude of Change			Signifi	cance of Effect	
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
Viewpoint VP51: Wltn/31/1 Cottam 2 [APP-249]	Scoped Out	Specific location	from residential ec	dge of Blyborough within t	he wider landscape to the	NE of Cottam 2. No me	aningful views available due to o	distance, topography, and ir	ntervening hedgerows.
Viewpoint VP52: Pilham Lane Cottam 2 [APP-250]	Scoped Out	settlement.					aningful views available due to d		
Viewpoint VP53: Corr/22/1 Cottam 2 [APP-251]	Scoped Out	Specific location	from residential ec	dge of Aisby within the wid	er landscape to the NW of	Cottam 2. No meaning	gful views available due to distar	ice, topography, and interve	ening hedgerows.
Viewpoint VP54: Bonsdale Lane just north of Corringham Beck Cottam 2 [APP-252]	Medium	Low Short Term	Low Long Term	Low Long Term	Very Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Viewpoint VP55: Pilham Lane Cottam 2 [APP-253]	Medium	Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant
Viewpoint VP56: Pilh/20/1 Cottam 3b [APP-254]	High	Medium Short Term	High Long Term	Medium Long Term	Very Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Moderate Beneficial Significant	Negligible Neutral Not Significant
Viewpoint VP57: Bonsdale Farm Cottam 3b [APP-255]	Medium	Low Short Term	Low Long Term	Low Long Term	Very Low Short Term	Minor Adverse Not Significant	Mod-Min Adverse Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Viewpoint VP58: Junction of Pilh/20/1 and Bonsdale Lane Cottam 3b [APP-256]	Med-High	Medium Short Term	High Long Term	Medium Long Term	Very Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Mod-Maj Beneficial Significant	Negligible Adverse Not Significant
Viewpoint VP59: Blyton Level Crossing Cottam 3b [APP-257]	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Adverse Significant	Minor Adverse Not Significant

			Ма	gnitude of Change			Significance of Effect				
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning		
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.		
/iewpoint VP60:	Medium	High	High	Medium	Low	Mod-Maj	Mod-Maj	Moderate	Minor		
81025 (Kirton Road) Cottam 3a APP-258]		Short Term	Long Term	Long Term	Short Term	Adverse Significant	Adverse Significant	Adverse Significant	Adverse Not Significant		
/iewpoint VP61: 31025 (Kirton Road) Cottam 3a APP-259]	Medium	Medium Short Term	High Long Term	Low Long Term	Very Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant		
iewpoint VP62: 1025 (Kirton oad) ottam 3a APP-260]	Medium	Medium Short Term	Low Long Term	Low Long Term	Very Low Short Term	Moderate Adverse Significant	Min-Neg Adverse Not Significant	Min-Neg Adverse Not Significant	Negligible Neutral Not Significant		
'iewpoint VP63: 159 (Laughton coad) Cottam 3a APP-261]	Medium	Medium Short Term	High Long Term	Medium Long Term	Very Low Short Term	Moderate Adverse Significant	Major Adverse Significant	Moderate Beneficial Significant	Negligible Neutral Not Significant		
iewpoint VP64: 159 (Laughton oad) ottam 3a APP-262]	Scoped Out	Specific location	at edge of Laughto	on Wood within wider land	scape to the north of Cotta	im 3a.					
iewpoint VP65: cotton common Nature eserve cottam 3a APP-263]	Scoped Out	Specific location hedgerows.	at entrance to Sco	tton Common Nature Rese	erve within wider landscape	e to the north of Cottar	m 3a. No meaningful views avail	able due to distance, topogi	aphy, and intervening		
iewpoint VP66: Ithp/504/1 ottam 3a APP-264]	Med-High	Very Low Adverse & Short Term	Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant		
/iewpoint VP67: Monson Road Cottam 3a	Medium	Very Low Short Term	Very Low Short Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant		

			Ма	nitude of Change		Significance of Effect				
		Construction	OI	perational	Decommissioning	Construction	Opera	ational	Decommissioning	
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
[APP-265]										
LCC-C-A Ingham Road Cottam 1 [APP-266]	Medium	Low Short Term	Low Long Term	Very Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
LCC-C-B Prow Stur/72/3 Cottam 1 [APP-267]	Scoped Out	Specific view fror	n the residential ec	lge of Sturton by Stow to t	he SW of Cottam 1. Replac	e with LCC-C-C.	I		- -	
LCC-C-Stur/73/1 Cottam 1 [APP-268]	High-Med	Low Short Term	Low-Medium Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Min-Mod Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant	
LCC-C-D Blackthorn Lane Cottam 1 [APP-269]	Medium	Medium Short Term	Medium Long Term	Medium Long Term	Very Low Short Term	Moderate Adverse Significant	Moderate Adverse Significant	Moderate Beneficial Significant	Negligible Neutral Not Significant	
LCC-C-E PRoW Ingh/27/2 Cottam 1 [APP-270]	Med-High	Low Short Term	Low Long Term	Very Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant	
LCC-C-F PRoW Ingh/24/1 Cottam 1 [APP-271]	Med-High	Low Short Term	Low Long Term	Very Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant	
LCC-C-G PRoW Fill/85/2 Cottam 1 [APP-272]	Med-High	Medium Short Term	High Long Term	Medium Long Term	Medium Short Term	Mod-Maj Adverse Significant	Maj-Mod Adverse Significant	Mod-Maj Adverse Significant	Moderate Adverse Significant	
LCC-C-H PRoW Fill/767/1 Cottam 1 [APP-273]	Med-High	High Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Moderate Adverse Significant	Minor Adverse Not Significant	
LCC-C-I Willingham Road Cottam 1 [APP-274]	Medium	Medium Short Term	Medium Long Term	Low Long Term	Very Low Short Term	Moderate Adverse Significant	Moderate Adverse Significant	Minor Adverse Not Significant	Negligible Neutral Not Significant	

			Mag	nitude of Change			Significance of Effect			
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning	
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
LCC-C-J Fillingham Lane Cottam 1 [APP-275]	Medium	Medium Short Term	High-Medium Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Adverse Significant	Minor Adverse Not Significant	
LCC-C-K Fillingham Lane Cottam 1 [APP-276]	Med-High	Low Short Term	Medium Long Term	Medium Long Term	Low Short Term	Minor Adverse Not Significant	Moderate Adverse Significant	Minor Adverse Not Significant	Minor Adverse Not Significant	
LCC-C-L B1398 Cottam 1 [APP-277]	Scoped Out	Representative v	iew from secondar	y road network between F	illingham and Glentworth	to the NE of Cottam 1. I	No meaningful views available o	lue to distance, topography,	and intervening hedgerows.	
LCC-C-M Kexby Road Cottam 1 [APP-278]	Med-High	Low Short Term	Low Long Term	Very Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant	
LCC-C-N Glentworth Road Cottam 1 [APP-279]	Medium	Low Short Term	Low Long Term	Very Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant	
LCC-C-O Glentworth Road Cottam 1 [APP-280]	Scoped Out	Representative v	iew from minor ro	ad network at the resident	ial edge of Corringham to	the NW of Cottam 1. No	o meaningful views available du	e to distance, topography, a	nd intervening hedgerows.	
LCC-C-P Corringham Beck Cottam 2 [APP-281]	Medium	Low Short Term	Low Long Term	Very Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant	
LCC-C-Q Junction at Temple Field Road and Yawthorpe Road Cottam 2 [APP-282]	Scoped Out	Representative v	iew from minor ro	ad network within the wid	er setting of Yawthorpe to	the SW of Cottam 2. No	neaningful views available due	e to distance, topography, a	nd intervening hedgerows.	
LCC-C-R A159 Cottam 3b [APP-283]	Scoped Out	Specific view from	n railway overbrid	ge and strategic road netw	ork to the SW of Cottam 3	a and west of Cottam 3	b. No meaningful views availabl	e due to distance, topograp	hy, and intervening hedgerows.	

			Ма	nitude of Change			Signifi	cance of Effect	
		Construction	O	perational	Decommissioning	Construction	Oper	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
LCC-C-S PRoW Blyt/24/2 Cottam 3a & 3b [APP-284]	Scoped Out	Representative v	iew from PRoW net	work to the SW of Cottam	a and west of Cottam 3b	. No meaningful views	available due to distance, topog	graphy, mainline railway, and	d intervening hedgerows.
LCC-C-T Kirton Road Cottam 3a [APP-285]	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Adverse Significant	Minor Adverse Not Significant
LCC-C-U PRoW Blyt/32/1 Cottam 3a [APP-286]	Scoped Out	Specific view from	n the edge of Laug	hton Wood to the NW of (Cottam 3a. No meaningful	views available due to	distance, topography, and interv	vening hedgerows.	
LCC-C-V Dring Lane Cottam 3a [APP-287]	Scoped Out	Representative v	iew from minor roa	ad network within the wid	er setting to NW of Cottam	3a. No meaningful vie	ws available due to distance, top	bography and intervening G	reen Respect Burial Park.
LCC-C-W Northorpe Road Cottam 3a [APP-288]	Scoped Out	-	of views available to ning topography ar		which then leads into Mo	nson Road when appro	paching the settlement of Northo	orpe. There are no meaning	ful views towards the Sites due to
LCC-C-X Scotton Nature Reserve Cottam 3a [APP-289]	Scoped Out	Specific view from	m the edge of Scott	on Nature Reserve to the	north of Cottam 3a. No m	eaningful views availab	le due to distance, topography,	and intervening hedgerows.	
Residential Re	ceptors	·							
Residential Receptor R03: Mount Pleasant Farm Cottam 3a	Scoped Out	Partially enclosed	d aspect of propert	y curtilage intervening he	dgerows and flat, low-lying	topography.			
Residential Receptor R07: Grange Farm Cottam 3a	Scoped Out	Fully enclosed as	spect of property cu	ırtilage intervening hedge	rows and flat, low-lying top	oography.			

			Mag	nitude of Change			Signifi	cance of Effect	
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
Residential Receptor R08: Dring Lane Cottam 3a	Scoped Out	Fully enclosed as	pect of property cu	urtilage intervening hedge	rows and flat, low-lying top	oography.			
Residential Receptor R09: Cold Harbour Cottam 3a	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R10: Cold Harbour Cottam 3a	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R11: Blenheim Farm Cottam 3a	Scoped Out	Partially enclosed	l aspect of propert	y curtilage intervening he	dgerows and flat, low-lying	topography.			
Residential Receptor R13: Blue Bell Farm Cottam 3a	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R15: Sewage Works Cottam 3a	Scoped Out	Not in residential	use.						
Residential Receptor R18: Southorpe Farm Cottam 3a	Scoped Out	Fully enclosed as	pect of property cu	ırtilage intervening hedge	rows and flat, low-lying top	oography.			
Residential Receptor R19: Unnamed Cottam 3a	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R20: The Fields Farm Cottam 3a & 3b	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant

			Мад	nitude of Change			Signifi	cance of Effect	
		Construction	OI	perational	Decommissioning	Construction	Opera	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
Residential Receptor R21: Grange Farm Cottam 3a	Scoped Out	Partially enclosed	l aspect of propert	y curtilage intervening hea	dgerows, flat, low-lying top	ography and vegetatio	on along mainline railway.		
Residential Receptor R22: Top Farm Cottam 3a	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor 22: Top Farm Cottam 3b	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R23: Blyton Cottam 3a	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R25: Glebe Farm Cottam 3a	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R26: Bonsdale Farm Cottam 3b	Scoped Out	Fully enclosed as	pect of property cu	rtilage intervening hedge	rows, flat, low-lying topogr	aphy and vegetation a	long mainline railway.		
Residential Receptor R27: Pilham Lane	Scoped Out	Partially enclosed	l aspect of propert	y curtilages intervening he	edgerows, flat, low-lying to	pography and vegetati	on along mainline railway.		
Residential Receptor R28: Pilham Cottam 3b	Scoped Out	Partially enclosed	l aspect of propert	y curtilages intervening he	edgerows and flat, low-lyin	g topography.			
Residential Receptor R30: Dunstall Cottam 2	Scoped Out	Not in residentia	use.						
Residential Receptor R31: Gilby Cottam 3b	Scoped Out	Partially enclosed	l aspect of propert	y curtilage intervening hea	dgerows, flat, low-lying top	ography and interim s	ettlement of Aisby.		

			Mag	nitude of Change			Signifi	cance of Effect	
		Construction	Or	erational	Decommissioning	Construction	Opera	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
Residential Receptor R32: Aisby Cottam 2	Scoped Out	Partially enclosed	aspect of propert	/ curtilages intervening he	dgerows and flat, low-lyin	g topography.			
Residential Receptor R33: The Cottage Cottam 2	High	Medium Short Term	Medium Long Term	Low Long Term	Low Short Term	Mod-Maj Adverse Significant	Mod-Maj Adverse Significant	Minor-Moderate Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R34: Yawthorpe Cottam 2	Scoped Out	Partially enclosed	aspect of propert	v curtilages intervening wo	oodlands and hedgerows.				
Residential Receptor R35: Hall Farm & Old Farm Cottam 2	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R36: Corringham Grange Farm Cottam 2	High	Medium Short Term	Medium Long Term	Low Long Term	Low Short Term	Mod-Maj Adverse Significant	Mod-Maj Adverse Significant	Min-Mod Adverse Not Significant	Minor Neutral Not Significant
Residential Receptor R38: Corringham Cottam 2	Scoped Out	North south orie	ntation of propertie	es and strong woodland a	t edge of settlement.				
Residential Receptor R39: Corringham Windmill Cottam 2	Scoped Out	Not in residentia	use.						
Residential Receptor R40: Magin Moor Cottages Cottam 2	Scoped Out	The distance and	the strong tree co	ver within the rear garden	to the north, west and so	uth boundaries.			
Residential Receptor R51: Westlands Farm Cottam 1	Scoped Out	Property curtilag	e fully enclosed wit	h large woodland blocks.					

			Ma	gnitude of Change		Significance of Effect			
		Construction	C	perational	Decommissioning	Construction	Opera	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
Residential Receptor R52: Low Farm Cottam 1	Scoped Out	Property curtilag	e fully enclosed w	ith large woodland blocks.					
Residential Receptor R54: Spitals Farm Cottam 1	Scoped Out	Property curtilag	e being fully enclo	sed with tree planting and	with being set back from t	he road frontage.			
Residential Receptor R60: Glebe Farm Cottam 1	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R61: Greystones Farm Cottam 1	High	Medium Short Term	Medium Long Term	Low Long Term	Low Short Term	Mod-Maj Adverse Significant	Mod-Maj Adverse Significant	Minor-Moderate Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R62: Turpin Farm Cottam 1	High	Medium Short Term	Medium Long Term	Low Long Term	Low Short Term	Mod-Maj Adverse Significant	Mod-Maj Adverse Significant	Minor-Moderate Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R63A: North Farm Cottam 1	High	Medium Short Term	Medium Long Term	Low Long Term	Low Short Term	Mod-Maj- Adverse Significant	Mod-Maj- Adverse Significant	Min-Mod Adverse Not Significant	Minor Neutral Not Significant
Residential Receptor R63B: Side Farm Cottam 1	High	Medium Short Term	Medium Long Term	Low Long Term	Low Short Term	Mod-Maj Adverse Significant	Mod-Maj Adverse Significant	Minor-Moderate Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R64: Slate House Farm Cottam 1	Scoped Out	Property curtilag	e being fully enclo	sed with tree and hedgero	w cover and agricultural bi	uildings.			
Residential Receptor R65: Lowfield Farm Cottam 1	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R66: Villingham by Stow Cottam 1	Scoped Out		ty grounds, incluc provide additior		dens being fully enclosed v	with tree cover. The str	ong riparian vegetation borderin	ng the River Till and large-so	ale agricultural buildings at

nt	Negligible Neutral Not Significant

			Ма	nitude of Change			Significance of Effect				
		Construction	O	perational	Decommissioning	Construction	Opera	ational	Decommissioning		
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.		
Residential Receptor R67: Moor Farm Cottam 1	High	Medium Short Term	Medium Long Term	Low Long Term	Low Short Term	Mod-Maj Adverse Significant	Mod-Maj Adverse Significant	Minor-Moderate Neutral Not Significant	Minor Neutral Not Significant		
Residential Receptor R70: Grange Farm Cottam 1	Scoped Out	Extensive area of	large-scale agricul	tural buildings. The prope	rty is also enclosed by stro	ong hedgerows, woodla	and, and tree cover to the north	and west boundaries of its	garden curtilage.		
Residential Receptor R71: Low Farm Cottam 1	Scoped Out	The distance, the	riparian vegetatio	n bordering the tributary o	of the River Till, the large-s	cale agricultural buildir	ngs, and the mature tree cover w	ithin the garden curtilages.			
Residential Receptor R72: Hall Farm Cottam 1	Scoped Out	The distance, the	large-scale agricul	tural buildings, mature wo	oodland and tree cover wit	thin the garden curtilag	ges and the presence of the Grad	e I listed St Edith's Church t	o the west of the plot.		
Residential Receptor R73: East Farm Cottam 1	High	Low Short Term	Low Long Term	Very Low Long Term	Very Low Short Term	-Min-Mod Adverse Not Significant	-Min-Mod Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant		
Residential Receptor R74: West Farm Cottam 1	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant		
Residential Receptor R75: Furze Hill Cottam 1	Scoped Out	The distance, the	intervening substa	ation, the raised levee bor	dering the River Till and th	e strong field boundar	y beyond.				
Residential Receptor R76: Stow Pasture Cottam 1	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant		
Residential Receptor R78: Stow Cottam 1	Scoped Out	The distance, the	intervening wood	ands, and the strong field	boundaries beyond.		· ·				
Residential Receptor R79: Highfield Farm Cable Corridor C1 to CPS	Scoped Out	The distance, the	intervening wood	ands and hedgerows forn	ning the strong field bound	daries beyond.					

	Negligible Neutral
	Neutral
nt	Not Significant

			Mag	gnitude of Change			Signifi	cance of Effect	
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning
'isual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
esidential eceptor R80: ne Grange ottam 1	Scoped Out	Derelict building.				•			
esidential eceptor 82: horpe Lane arm ottam 1	Scoped Out	The distance, the	intervening wood	lands, and the strong field	boundaries beyond.				
esidential eceptor R84: landon House ottam 1	High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
esidential eceptor R87: ancaster Farm ottam 1	Scoped Out	The distance, the	intervening wood	lands, and the strong field	boundaries beyond.		·		
esidential eceptor R88: illbridge Farm ottam 1	Scoped Out	The distance, the	intervening wood	lands, and the strong field	boundaries beyond.				
ransport Reco	eptors								
ransport Receptor: T004 Cottam 3a	Scoped Out	The distance, the	intervening farms	teads and residential prop	perties splitting up view. Th	e strong field bounda	ries and small woodlands.		
ransport leceptor: T006 lottam 3a	Scoped Out	The distance, the	intervening farms	teads and residential prop	perties splitting up view. Th	ne strong field bounda	ries and small woodlands.		
ransport eceptor: T010 ottam 3a	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
ransport eceptor: T011 ottam 3a	Scoped Out	The distance, the	intervening farms	steads and residential prop	perties splitting up view. Th	e strong field bounda	ries and small woodlands.		
ransport eceptor: T012 ottam 3a	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant

			Ma	gnitude of Change			Signifi	cance of Effect	
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
Transport Receptor: T013 Cottam 3a	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T014 Cottam 3a	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T015 Cottam 3a	Scoped Out	The distance, the	intervening farms	teads and residential prop	perties splitting up view. Th	ne strong field boundari	ies and small woodlands.	1	
Transport Receptor: T016 Cottam 3a	Medium	Medium Short Term	Medium Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Moderate Adverse Significant	Moderate Adverse Significant	Minor Neutral Not Significant
Transport Receptor: T018 Cottam 3a	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T019 Cottam 3a	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Neutral Significant	Minor Neutral Not Significant
Transport Receptor: T021 Cottam 3b	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Adverse Significant	Minor Neutral Not Significant
Transport Receptor: T022 Cottam Cottam 3a	Scoped Out	The distance, the	intervening settle	ment, the strong field bou	ndaries, and small woodla	nds.			
Transport Receptor: T023 Cottam 3a & 3b	Scoped Out	The distance, the	intervening farms	teads and residential dwe	llings and intervening vege	etation.			
Transport Receptor: T025 Cottam 3b	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T028 Cottam 3b	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant

			Ma	gnitude of Change			Signific	cance of Effect		
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning	
Visual Receptors	Sensitivity	ensitivity Magnitude Magnitude (Year 1)	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation	
Fransport Receptor: T029 Cottam 3b	Scoped Out	The distance, the	intervening farms	steads and residential dwe	llings and intervening vege	tation.			•	
Transport Receptor: T032 Cottam 2 & 3b	Scoped Out	The distance, the	intervening farms	steads and residential dwe	llings and intervening vege	tation.				
Transport Receptor: T034 Cottam 2	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant	
Transport Receptor: T036 Cottam 3b	Scoped Out	The distance, the	intervening settle	ments and hedgerows as s	strong field boundaries.					
Transport Receptor: T037 Cottam 2	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant	
Transport Receptor: T038 Cottam 2	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant	
Transport Receptor: T040 Cottam 2	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Adverse Significant	Minor Neutral Not Significant	
Transport Receptor: T042 Cottam 2	Scoped Out	The distance, the	intervening settle	ment, the hedgerows as st	rong field boundaries and	small woodlands.				
Transport Receptor: T043 Cottam 2	Scoped Out	The distance and	the intervening se	ettlement.						
Transport Receptor: T045 Cottam 2	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Adverse Significant	Minor Neutral Not Significant	
Fransport Receptor: T046 Cottam 2	Scoped Out	The distance, the	The distance, the intervening settlement, the hedgerows as strong field boundaries and small woodlands.							
Transport Receptor: T048 Cottam 2	Scoped Out	The distance, the	intervening farms	steads and residential dwe	llings, the hedgerows as st	rong field boundaries a	and the small woodlands.			

			Mag	gnitude of Change			Signifi	cance of Effect	
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
Transport Receptor: T049 Cottam 2	Scoped Out	The distance, the	intervening farms	teads and residential dwe	llings, the hedgerows as st	rong field boundaries	and the small woodlands.		
Transport Receptor: T051 Cable Corridor C1 to C2	Scoped Out	The distance, the	intervening farms	teads and residential dwe	llings, the hedgerows as th	ne strong field boundar	ies and woodlands.		
Transport Receptor: T056 Cable Corridor C1 to C2	Scoped Out	The distance, the	e intervening farms	teads and residential dwe	llings, the hedgerows as th	e strong field boundar	ies and woodlands.		
Transport Receptor: T059 Cottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T063 Cable Corridor C1 to C2	Scoped Out	The distance, the	intervening farms	teads and residential dwe	llings, the hedgerows as th	e strong field boundar	ies and woodlands.	1	
Fransport Receptor: T064 Cottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T066 Cottam 1	Scoped Out	The distance, the	intervening farms	teads and residential dwe	llings, the hedgerows as th	e strong field boundar	ies and woodlands.		
Fransport Receptor: T072 Cottam 1	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Neutral Significant	Minor Neutral Not Significant
Transport Receptor: T074 Cottam 1	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Neutral Significant	Minor Neutral Not Significant
ransport leceptor: T075 lottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
ransport Receptor: T076 Cottam 1	Scoped Out	The distance, the	intervening farms	teads and residential dwe	llings, the hedgerows and	the strong field bound	aries along with vegetation lining	the River Till.	1

			Ма	gnitude of Change		Significance of Effect			
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning
/isual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
ransport eceptor: T077 ottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
ransport leceptor: T078 lottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
ransport Receptor: T079 Cottam 1	Scoped Out	The distance, the	intervening settle	ement, the hedgerows and	the strong field boundarie	s and the vegetation li	ning the River Till.	1	
ransport Receptor: T080 Cottam 1	Scoped Out	The distance, the	intervening settle	ment, the hedgerows and	the strong field boundarie	s and the vegetation li	ning the River Till.		
ransport Receptor: T081 Cottam 1	Scoped Out	The distance, the	intervening settle	ement, the hedgerows and	the strong field boundarie	s and the vegetation li	ning the River Till.		
Fransport Receptor: T082 Cottam 1	Scoped Out	The distance, the	intervening settle	ement, the hedgerows and	the strong field boundarie	s and the vegetation li	ning the River Till.		
ransport leceptor: T083 lottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
ransport eceptor: T084 ottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
ransport eceptor: T085 ottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
ransport eceptor: T086 ottam 1	Scoped Out	The distance, the	intervening farms	steads and residential dwe	llings, the hedgerows and	the strong field bound	aries and the vegetation lining th	ne River Till.	
ransport eceptor: T087 ottam 1	Scoped Out	The distance, the	intervening farms	steads and residential dwe	llings, the hedgerows and	the strong field bound	aries and the vegetation lining th	ne River Till.	
ransport Receptor: T091 Cottam 1	Scoped Out	The distance, the	intervening farms	steads and residential dwe	llings, the hedgerows and	the strong field bound	aries and vegetation lining the R	iver Till.	

			Ma	gnitude of Change		Significance of Effect			
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
ransport Receptor: T092 Cottam 1	Scoped Out	The distance, the	intervening farms	steads and residential dwe	llings, the hedgerows and	the strong field bound	aries and vegetation lining the R	iver Till.	
ransport Receptor: T094 Cottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Fransport Receptor: T096 Cottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Fransport Receptor: T097 Cottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
ransport Receptor: T099 Cottam 1	Med-high	Low Short Term	Low Long Term	Low Long Term	Very Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Negligible Neutral Not Significant
Transport Receptor: T104 Cottam 1	Scoped Out	The distance, the	intervening hedg	erows and the strong field	boundaries.	1	I		
Fransport Receptor: T105 Cottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
Fransport Receptor: T106 Cottam 1	Scoped Out	The distance, the	intervening settle	ment the hedgerows and	strong field boundaries and	d woodland.			-
Transport Receptor: T107 Cottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
ransport Receptor: T108 Cottam 1	Scoped Out	The distance, the	intervening settle	ment, the hedgerows and	strong field boundaries an	d woodland.	1		
ransport eceptor: T109 ottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
ransport Receptor: T110 Cottam 1	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Neutral Significant	Minor Neutral Not Significant

			Mag	nitude of Change		Significance of Effect							
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning				
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.				
ransport Receptor: T112 Cottam 1	Scoped Out	The distance, the	intervening settle	ment, the hedgerows, stro	ng field boundaries and w	oodland.							
Fransport Receptor: T113 Cottam 1	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant				
ransport eceptor: T114 ottam 1	Scoped Out	The distance, the	listance, the intervening settlement, the hedgerows, strong field boundaries and woodland.										
ransport eceptor: T116 ottam 1	Scoped Out	The distance, the	e intervening settle	ment, the hedgerows, stro	ong field boundaries and w	oodland.							
Transport Receptor: T117 Cable Corridor C1 to CPS	Scoped Out	The distance, the	e intervening settle	ment, the hedgerows, stro	ng field boundaries and w	oodland.							
Fransport Receptor: T118 Cottam 1	Scoped Out	The distance, the	e intervening settle	ment, the hedgerows, stro	ng field boundaries and w	oodland.							
Fransport Receptor: T119 Cottam 1	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Neutral Significant	Minor Neutral Not Significant				
ransport eceptor: T120 ottam 1	High-Med	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Moderate-Major Neutral Significant	Minor Neutral Not Significant				
ransport eceptor: T121 ottam 1	Scoped Out	The distance, the	intervening wood	ands, the hedgerows and	the strong field boundarie	s.							
ransport eceptor: T122 ottam 1	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Neutral Significant	Minor Neutral Not Significant				
ransport eceptor: T123 able Corridor 1 to CPS	Scoped Out	The distance, the	intervening settle	ments, the small woodland	ds, the hedgerows and stro	ong field boundaries.							
ransport Receptor: T125	Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral	Negligible Neutral Not Significant	Min-Mod Beneficial	Negligible Neutral				

			Magi	nitude of Change			Signifi	cance of Effect
		Construction	Ор	erational	Decommissioning	Construction	Opera	ational
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effect Year 15). Wit 'primary' and 'secondary' mitigation.
Transport Receptor: T127 Cottam 1	Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Moderate Adverse Significant	Mod-Maj Adverse Significant	Moderate Neutral Significant
Transport Receptor: T129 Cottam 1	Scoped Out	The distance, the	intervening settlem	nents, the small woodlan	ds, the hedgerows and the	strong field boundaries.		•
Transport Receptor: T131 Cottam 1	Scoped Out	The distance, the	intervening settlem	nents, the small woodlan	ds, the hedgerows and the	e strong field boundaries.		
Transport Receptor: T132 Cottam 1	Scoped Out	The distance, the	e intervening settlem	nents, the small woodlan	ds, the hedgerows and the	e strong field boundaries.		
Transport Receptor: T133 Cottam 1	Scoped Out	The distance, the	intervening settlem	nents, the small woodlan	ds, the hedgerows and the	e strong field boundaries.		
Transport Receptor: T134 Cottam 1	Scoped Out	The distance, the	intervening large w	oodlands, the hedgerow	rs and the strong field bou	ndaries.		
Transport Receptor: T135	Scoped Out	The distance, the	intervening small w	voodlands, the hedgerow	vs and the strong field bou	ndaries.		
Transport Receptor: T138 Cottam 1	Scoped Out	The distance, the	intervening settlem	nent, the small woodland	s, the hedgerows and the	strong field boundaries.		
Transport Receptor: T139 Cottam 1	Scoped Out	The distance, the	intervening small w	voodlands, the hedgerow	<i>i</i> s and the strong field bou	ndaries.		
Transport Receptor: T163 Cottam 3b	Med-High	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Moderate-Majo Neutral Significant
PRoW Recepto	rs							
PRoW Receptor: Blyt 24 Cottam 3a & 3b	Scoped Out	The distance, the	low-lying landform	, the intervening woodla	nd and vegetation borderin	ng mainline railway.		

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	Decommissioning
cts (after ith nd	Visual Effects With 'primary' and 'secondary' mitigation.
	Minor Neutral Not Significant
ajor	Minor Neutral Not Significant

			Ма	gnitude of Change			Signifi	cance of Effect
		Construction	0	perational	Decommissioning	Construction	Opera	ational
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effect Year 15). Wit 'primary' and 'secondary' mitigation.
PRoW Receptor: Blyt 25 Cottam 3a & 3b	Scoped Out	The distance, the	low-lying landfor	m, the intervening woodla	nd and vegetation borderin	ng mainline railway.		1
PRoW Receptor: Blyt 26 Cottam 3a & 3b	Scoped Out	The distance, the	low-lying landfor	m, the intervening woodla	nd and vegetation borderir	ng mainline railway.		
PRoW Receptor: Blyt 28 Cottam 3a & 3b	Scoped Out	The distance, the	low-lying landfor	m, the intervening woodla	nd and vegetation borderir	ng mainline railway.		
PRoW Receptor: Blyt 29 Cottam 3a & 3b	Scoped Out	The distance, the	low-lying landfor	m, the intervening woodla	nd and vegetation borderin	ng mainline railway.		
PRoW Receptor: Blyt 30 Cottam 3a & 3b	Scoped Out	The distance and	I the surrounding	settlement.				
PRoW Receptor: Blyt 32 Cottam 3a	Scoped Out	The distance, the	every slightly undເ	ulating and low-lying landfo	orm, the intervening vegeta	ation and the settlemer	nt edge.	
PRoW Receptor: Bram 66 Cable Corridor C1 to CPS	Scoped Out	Temporary natur	e of construction	works would limit visibility				
PRoW Receptor: Camm 31 Cottam 1	High-Med	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant
PRoW Receptor: Corr 22 Cottam 2	Med-High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant
PRoW Receptor: Corr 23 Cottam 2	Scoped Out	The distance and	the settlement.					
PRoW Receptor: Corr 771 Cottam 2	Scoped Out	The distance and	l the settlement.					

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	Decommissioning
cts (after ith	Visual Effects
nd	With 'primary' and 'secondary' mitigation.
,	secondary mitigation.
nt	Negligible Neutral Not Significant
nt	Negligible Neutral Not Significant

			Ma	gnitude of Change		Significance of Effect			
		Construction	0	perational	Decommissioning	Construction	Opera	ational	Decommissioning
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
PRoW Receptor: Fill 85 Cottam 1	Med-High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
PRoW Receptor: Fill 86 Cottam 1	High-Med	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Moderate-Major Neutral Significant	Minor-Moderate Neutral Not Significant
PRoW Receptor: Fill 767 Cottam 1	Med-High	Medium Short Term	Medium Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Mod-Maj Adverse Significant	Moderate-Major Neutral Significant	Minor-Moderate Neutral Not Significant
PRoW Receptor: Gltw 85 Cottam 1	Medium to High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
PRoW Receptor: Heap 1170 Cable Corridor C1 to C2	Scoped Out	Dense hedgerow	s and tree cover.				I		•
PRoW Receptor: Ingh 17 Cottam 1	Scoped Out	The distance and	the surrounding s	settlement.					
PRoW Receptor: Ingh 24 Cottam 1	High to Medium	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
PRoW Receptor: Ingh 25 Cottam 1	Scoped Out	The distance, the	intervening hedge	erows and tree cover.					
PRoW Receptor: Ingh 26 Cottam 1	Medium to High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
PRoW Receptor: Ingh 27 Cottam 1	Medium to High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	Negligible Neutral Not Significant
PRoW Receptor: Ingh 235 Cottam 1	Scoped Out	The distance and	l the surrounding s	settlement.		1	1	1	

			Ma	gnitude of Change			Signifi	cance of Effec
		Construction	0	perational	Decommissioning	Construction	Opera	ational
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effect Year 15). Wit 'primary' and 'secondary' mitigation.
PRoW Receptor: Laug 32 Cottam 3a	Scoped Out	The distance, the	intervening settle	ment of Blyton and strong	s hedgerow and good tree	cover.		•
PRoW Receptor: Mton 66 Cable Corridor C1 to CPS	Scoped Out	Due to temporar	y nature of constr	uction works the visibility v	would be limited.			
PRoW Receptor: Mton 67 Cable Corridor C1 to CPS	Scoped Out	Due to temporar	y nature of constru	uction works the visibility v	would be limited.			
PRoW Receptor: Mton 68 Cable Corridor C1 to CPS	Scoped Out	Due to temporar	y nature of constru	uction works the visibility v	would be limited.			
PRoW Receptor: Mton 69 Cable Corridor C1 to CPS	Scoped Out	Due to temporar	y nature of constru	uction works the visibility v	would be limited.			
PRoW Receptor: Mton 823 Cable Corridor C1 to CPS	Scoped Out	Due to temporar	y nature of constr	uction works the visibility v	would be limited.			
PRoW Receptor: Mton 824 Cable Corridor C1 to CPS	Scoped Out	Due to temporar	y nature of constr	uction works the visibility v	would be limited.			
PRoW Receptor: Nthp 504 Cottam 3a	Scoped Out	The distance, the	e slightly undulatin	g landform and the interve	ening hedgerows.			
PRoW Receptor: Pilh 20 Cottam 3b	High	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Mod-Maj Beneficial Significant
PRoW Receptor: Scmp 31 Cottam 1	Scoped Out	The distance, the	low-lying landforr	m, the intervening hedger	ows and the settlement.			
PRoW Receptor: Scmp 32 Cottam 1	Scoped Out	The distance, the	low-lying landforr	m, the intervening hedgero	ows and the settlement.			

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	Decommissioning
cts (after ith nd	Visual Effects With 'primary' and 'secondary' mitigation.
	Minor Neutral Not Significant

			Ma	gnitude of Change			Signifi	cance of Effect
		Construction	0	perational	Decommissioning	Construction	Opera	ational
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects Year 15). With 'primary' and 'secondary' mitigation.
Scmp/196/1 Cottam 1	Scoped Out	The distance, the	low-lying landfor	m, the intervening hedgerc	ws and the settlements.		, , , , , , , , , , , , , , , , , , ,	1
PRoW Receptor: Stow 70 Cottam 1	Scoped Out	The distance, the	e low-lying landfor	m, the intervening settleme	ent and the strong hedger	ow network.		
PRoW Receptor: Stow 71 Cottam 1	Scoped Out	The mature tree	cover to the north					
PRoW Receptor: Stow 72 Cottam 1	Scoped Out	The mature tree	cover to the north	L.				
PRoW Receptor: Stow 83 Cottam 1	High to Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Moderate-Major Neutral Significant
PRoW Receptor: Stow 845 Cottam 1	Scoped Out	The distance, the	intervening settle	ement and mature tree cov	er to the north.			1
PRoW Receptor: Stur 72 Cottam 1	Medium to High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant
PRoW Receptor: Stur 73 Cottam 1	Medium to High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant
PRoW Receptor: Stur 76 Cottam 1	Scoped Out	The distance and	I the intervening se	ettlement.				1
PRoW Receptor: Stur 77 Cottam 1	Scoped Out	The distance and	l the intervening so	ettlement.				
PRoW Receptor: Stur 79 Cottam 1	Scoped Out	The distance, the	e intervening settle	ement the tree cover and h	edgerow trees to the sout	heast.		
PRoW Receptor: Stur 80 Cottam 1	Medium to High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant

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	Decommissioning
ects (after With and Ƴ า.	Visual Effects With 'primary' and 'secondary' mitigation.
Лајог	Minor Neutral Not Significant
ant	Negligible Neutral Not Significant
ant	Negligible Neutral Not Significant
ant	Negligible Neutral Not Significant

			Mag	nitude of Change		Significance of Effec			
		Construction	Op	perational	Decommissioning	Construction	Operational		
Visual Receptors	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effect Year 15). Wit 'primary' and 'secondary' mitigation.	
PRoW Receptor: TLFe 31 Cottam 1	High to Medium	Medium Short Term	High Long Term	Medium Long Term	Low Short Term	Mod-Maj Adverse Significant	Major Adverse Significant	Moderate-Majo Neutral Significant	
PRoW Receptor: TLFe 32 Cottam 1	Medium to High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	
PRoW Receptor: Wlgm 59 Cottam 1	Scoped Out	The distance and	the intervening set	ttlement.			·		
PRoW Receptor: Wlgm 61 Cable Corridor C1 to C2	Scoped Out	The distance and	the intervening se	ttlement.					
PRoW Receptor: Wlgm 62 Cable Corridor C1 to C2	Scoped Out	The distance and	I the intervening se	ttlement.					
PRoW Receptor: Wlgm 63 Cottam 1	Scoped Out	The distance and	l the intervening se	ttlement.					
PRoW Receptor: Wlgm 64 Cottam 1	Scoped Out	The distance and	I the intervening se	ttlement.					
PRoW Receptor: Wlgm 515 Cottam 1	Scoped Out	The distance and	I the intervening se	ttlement.					
PRoW Receptor: Wlgm 538 Cottam 1	Medium to High	Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Neutral Not Significant	Negligible Neutral Not Significant	Min-Mod Beneficial Not Significant	
PRoW Receptor: Wlgm 881 Cottam 1	Scoped Out	The distance and	I the intervening se	ttlement.				1	
PRoW Receptor: Wlgm 976 Cottam 1	Scoped Out	The distance and	I the intervening se	ttlement.					

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	Decommissioning
cts (after ith nd	Visual Effects With 'primary' and 'secondary' mitigation.
ajor	Minor
	Neutral Not Significant
nt	Negligible Neutral Not Significant
nt	Negligible Neutral Not Significant

Approach to assessment of the In -Combination and Cumulative Visual Effects:

There are two ways the assessment of the In Combination and Cumulative Visual Effects has been approached. Firstly, there are <u>cumulative sites</u>, which are the four areas of land forming the Site which have been assessed at the construction, operation (Year 1 and Year 15) stages of the Scheme. This is also referred to as 'in combination effects'. Please refer to C6.4.8.15.1 ES Figure 8.15.1 [**APP-290**] and C6.4.8.15.1.1 ES Figure 8.15.1.3 [**APP-293**]. Secondly, there are <u>cumulative developments</u> that have been assessed, to understand the effects of the Scheme in combination with other solar developments. The assessment has been undertaken at the construction, operation (Year 1 and Year 15) stages of the Scheme. Please refer to C6.4.8.15.2 ES Figure 8.15.2 [**APP-294**], C6.4.8.15.2.1 ES Figure 8.15.2.3 [**APP-297**], C6.4.8.15.2.4 ES Figure 8.15.2.4 [**APP-298**], C6.4.8.15.2.5 Figure 8.15.2.5 [**APP-299**], C6.4.8.15.2.6 Figure 8.15.2.6 [**APP-300**], C6.4.8.15.2.7 Figure 8.15.2.7 [**APP-301**], C6.4.8.15.2.8 Figure 8.16.2.8 [**APP-302**] and C6.4.8.15.2.9 Figure 8.15.2.9 [**APP-303**].

Assessment of cumulative visual effects in isolation:

Table 2 below sets out the cumulative and in-combination assessments with the effects set out in Table 1 already taken into account (i.e., so if a significant effect has already been identified to a receptor in Table 1 the cumulative and in-combination assessment does not double count this).

Cumulative visual effects may result from either adding the effects of the project being assessed to the effects of other projects on the baseline conditions or from their combined effect. This may result from changes in the content and character of views experienced in particular places due to the introduction of new elements or removal of or damage to existing ones. For example, the visual effects of the project may be judged to be 'Significant' in EIA terms (when taken in their own right) at one viewpoint with someone looking at the view in one direction. Or alternatively someone turning through the whole 360 degrees may not see any different developments in different directions and sectors of the view, and then the visual effects of the project may be judged to be 'Not Significant' in EIA terms (in their own right).

Table 2: Assessment of Cumulative Visual Significance of Effect

				Ma	agnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	itional	Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation	
Viewpoint Rece	eptors										
Viewpoint VP01: Tillbridge Lane Cottam 1	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[App-199]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP02: Scmp/195/2 Cottam 1 [APP-200]	Scoped Out		PRoW network to	SE of Cottam 1 and	d close to settlement of Scamptor	n. No meaningful views	available due to di	stance, topography, and in	tervening layering of hed	lgerows.	
Viewpoint VP03: Scmp/31/1	Scoped Out		PRoW network t	o south of Cottar	m 1. No meaningful views ava	ilable due to distance	e, topography and	l intervening hedgerow	s, and settlement at Th	orpe le Fallows.	
Cottam 1 [APP-201]											
Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
Cottam 1 [APP-201] Viewpoint VP04: Thorpe Lane,	with Cottam 2	Med-High	No Change Very Low Short Term	No Change Very Low Long Term	No Change Very Low Long Term	No Change Very Low Short Term	No Change Negligible Adverse Not Significant	No Change Negligible Adverse Not Significant	No Change Negligible Beneficial Not Significant	No Change Negligible Neutral Not Significant	
Cottam 1 [APP-201] Viewpoint VP04: Thorpe Lane, Local Bridge Cottam 1	with Cottam 2 and 3a & 3b Cumulative with Gate Burton Tillbridge	Med-High Med-High	Very Low	Very Low	Very Low	Very Low	Negligible Adverse	Negligible Adverse	Negligible Beneficial	Negligible Neutral	
Cottam 1 [APP-201] Viewpoint VP04: Thorpe Lane, Local Bridge Cottam 1 [APP-202] Viewpoint VP05: TLFe/31/2	 with Cottam 2 and 3a & 3b Cumulative with Gate Burton Tillbridge West Burton In Combination with Cottam 2 		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Cottam 1 [APP-201] Viewpoint VP04: Thorpe Lane, Local Bridge Cottam 1 [APP-202] Viewpoint VP05: TLFe/31/2 Cottam 1	 with Cottam 2 and 3a & 3b Cumulative with Gate Burton Tillbridge West Burton In Combination with Cottam 2 and 3a & 3b Cumulative With Gate Burton Tillbridge 		Very Low Short Term No Change Very Low	Very Low Long Term No Change Very Low	Very Low Long Term No Change Very Low	Very Low Short Term No Change Very Low	Negligible Adverse Not Significant No Change Negligible Adverse	Negligible Adverse Not Significant No Change Negligible Adverse	Negligible Beneficial Not Significant No Change Negligible Beneficial	Negligible Neutral Not Significant No Change Negligible Neutral	

				Ma	gnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
	Gate Burton Tillbridge West Burton						Not Significant	Not Significant	Not Significant	Not Significant	
Viewpoint VP07: TLFe/32/1 Cottam 1	In Combination Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-205]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP08: Stur/80/1 Cottam 1	In Combination with Cottam 2 and 3a & 3b	High-Med	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-206]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP09: Fleets Road, Stur/79/1 Cottam 1 [APP-207]	Scoped Out		Specific location a	t the residential ed	ge of Sturton by Stow to west of	Cottam 1. Similar view	provided by Viewpo	oint VP08, although at clos	er proximity to Site/Sites.		
Viewpoint VP10: Stur/73/1 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-208]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP11: TLFe/31/2 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-209]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	

				Ма	gnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
Viewpoint VP12: Camm/31/1 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-210]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP13: Fleets Lane, Stow Pasture	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
Cottam 1 [APP-211]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant	
Viewpoint VP14: Ingham Road Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-212]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP15: Squire's Bridge Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-213]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP16: Bridleway Camm/31/1 and	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
Ingham Road, Furze Hill Cottam 1 [APP-214]	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	

				Ма	gnitude of Change		Significance of Effect				
			Construction	Operational		Decommissio ning	Construction	Operational		Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
Viewpoint VP17: Stow/83/1 Cottam 1	In Combination with Cottam 2 and 3a & 3b	High-Med	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-215]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP18: St Edith's Church and Coates Hall	In Combination with Cottam 2 and 3a & 3b	High-Med	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
Cottam 1 [APP-216]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP19: Bridge over River Till	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
Cottam 1 [APP-217]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant	
Viewpoint VP20: Normanby Road Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-218]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant	
Viewpoint VP21: Stow/83/1 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-219]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant	

				Ma	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
Viewpoint VP22: Ingh/27/5 Cottam 1	In Combination with Cottam 2 and 3a & 3b	High-Med	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
[APP-220]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant
Viewpoint VP23: Ingh/27/5 and Ingham Road	In Combination with Cottam 2 and 3a & 3b	High-Med	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 1 [APP-221]	Cumulative with Gate Burton Tillbridge West Burton	_	Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant
Viewpoint VP24: B1398 Cottam 1 [APP-222]	Scoped Out		-	secondary road ne gham Low Covert a	twork at the residential edge of (nd Beck Spinney.	Cammeringham. No me	eaningful views due	to distance, topography a	nd intervening hedgerow	s and woodland at Brattleby
Viewpoint VP25: Stow Lane and Lincoln Road Crossroads Cottam 1 [APP-223]	Scoped Out		Representative of	strategic road netv	vork to east of Cottam 1. No mea	ningful views available	due to distance, to	pography, and intervening	hedgerows.	
Viewpoint VP26: Ingh/24/2 Cottam 1 [APP-224]	Scoped Out		Representative of	bridleway network	to west of Ingham. No meaning	ul views available due t	to distance, topogra	aphy and intervening hedg	erows and mature tree c	over.
Viewpoint VP27: Junction of Church Hill and the B1398 Cottam 1 [APP-225]	Scoped Out		Representative of hedgerows.	strategic north sou	ith road network running along r	idgeline to east of Cotta	am 1. No meaningf	ul views available due to d	istance, topography and	ntervening settlement and
Viewpoint VP28: Junction of Ingh/17/1 and	Scoped Out		Representative of	PRoW network nor	th south running along ridgeline	to east of Cottam 1. No	o meaningful views	available due to distance,	topography, and interver	ing hedgerows.

				Ma	gnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	itional	Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation	
Ingh/17/2 and Ingh/18/1 and Ingh/18/2 Cottam 1 [APP-226]								·			
Viewpoint VP29: Ingh/17/2 just off of B1398	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
Cottam 1 [APP-227]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP30: Junction of High Street and the	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
B1398 Cottam 1 [APP-228]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP31: Fill/87/1 just off Willingham Road Cottam 1 [APP-229]	Scoped Out		Representative of	PRoW network to s	outh of Fillingham. No meaningf	ul views available due	to distance, topogra	aphy, and intervening hed	gerows.		
Viewpoint VP32: Fill/86/1 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-230]	Cumulative With Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant	
Viewpoint VP33: Fill/86/1 off Willingham Road	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
Cottam 1 [APP-231]	Cumulative With Gate Burton	1	Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	

				Ма	gnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
	Tillbridge West Burton										
Viewpoint VP34: Fill/85/2 Cottam 1	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-232]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP35: Junction of Fill/85/1, Fill/85/2	In Combination Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
and Fill/767/1 Cottam 1 [APP-233]	Cumulative With Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP36: Fill/767/1 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-234]	Cumulative with Gate Burton Tillbridge West Burton	-	Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP37: Junction of Gypsy Lane and	In Combination Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
Willingham Road Cottam 1 [APP-235]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP38: South Lane Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-236]	Cumulative With Gate Burton	1	Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral	

				Ма	gnitude of Change			Signif	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	itional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	ensitivity Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
	Tillbridge West Burton									Not Significant
Viewpoint VP39: Junction of Cot Garth Lane and	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Stone Pit Lane Cottam 1 [APP-237]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant
Viewpoint VP40: Junction of Fillingham Lane and Stone Pit Lane Cottam 1 [APP-238]	Scoped Out		specific location fr	om residential edg	e of Willingham by Stow to NW o	i Cottam I. Similar Vie	w μιονιαθά by view	point vr39.		
Viewpoint VP41: Gltw/85/1 just off Kexby Road	In Combination with Cottam 2 and 3a & 3b	High-Med	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 1 [APP-239]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant
Viewpoint VP42: Gltw/88/1 Cottam 1 [APP-240]	Scoped Out		Representative of	PRoW network to I	NE of Cottam 1. No meaningful vi	ews available due to d	istance, topography	, and intervening hedgero	ws.	
Viewpoint VP43: Owmb/5/2 just off A15 Cottam 1 [APP-241]	Scoped Out		Representative of	strategic north sou	ith road network running along ri	dgeline to NE of Cotta	m 1. No meaningfu	l views available due to dis	stance, topography, and ir	ntervening hedgerows.
Viewpoint VP44: Junction off School Lane and	In Combination with Cottam 1 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Chapel Lane Cottam 2 [APP-242]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Minor Neutral Not Significant

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Significant	Not Significant
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				Ma	gnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation	
Viewpoint VP45: A361 Cottam 2	In Combination with Cottam 1 and 3a & 3b	Med-Low	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-243]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Minor Neutral Not Significant	
Viewpoint VP46: Corringham Windmill	In Combination with Cottam 1 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
Cottam 2 [APP-244]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Minor Neutral Not Significant	
Viewpoint VP47: Junction of Mill Mere Road and Pilham Lane Cottam 2 [APP-245]	Scoped Out		Specific location fr hedgerows and se	-	e to the west of Corringham with gham.	nin the wider landscape	e to the west of Cot	tam 2. No meaningful view	s available due to distand	e, intervening topography,	
Viewpoint VP48: East Lane Cottam 2	In Combination with Cottam 1 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-246]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Beneficial Not Significant	Minor Neutral Not Significant	
Viewpoint VP49: East Lane Cottam 2	In Combination with Cottam 1 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-247]	Cumulative with Tillbridge		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
Viewpoint VP50: Yawthorpe Cottam 2	In Combination with Cottam 1 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-248]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Beneficial Not Significant	Minor Neutral Not Significant	
Viewpoint VP51: Wltn/31/1	Scoped Out	l	Specific location fr	rom residential edg	e of Blyborough within the wide	r landscape to the NE o	f Cottam 2. No mea	aningful views available du	e to distance, topography	, and intervening hedgerows	

				Ма	gnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	ational	Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation	
Cottam 2 [APP-249]											
Viewpoint VP52: Pilham Lane Cottam 2 [APP-250]	Scoped Out		and settlement.		k immediately within the wider l						
Viewpoint VP53: Corr/22/1 Cottam 2 [APP-251]	Scoped Out		Specific location fr	om residential edg	e of Aisby within the wider lands	cape to the NW of Cott	am 2. No meaningf	ul views available due to o	distance, topography, and	intervening hedgerows.	
Viewpoint VP54: Bonsdale Lane just north of Corringham Beck	In Combination with Cottam 1 and 3a & 3b	Medium	Low-Medium Short Term	Low-Medium Long Term	Low-Medium Long Term	Low-Medium Short Term	Min-Mod Adverse Not Significant	Min-Mod Adverse Not Significant	Minor-Moderate Neutral Not Significant	Minor-Moderate Neutral Not Significant	
Cottam 2 [APP-252]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Very Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Beneficial Not Significant	Minor Neutral Not Significant	
Viewpoint VP55: Pilham Lane Cottam 2	In Combination with Cottam 1 and 3a & 3b	Medium	Low-Medium Short Term	Low-Medium Long Term	Low-Medium Long Term	Low-Medium Short Term	Min-Mod Adverse Not Significant	Min-Mod Adverse Not Significant	Min-Moderate Neutral Not Significant	Min-Moderate Neutral Not Significant	
[APP-253]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Beneficial Not Significant	Minor Neutral Not Significant	
Viewpoint VP56: Pilh/20/1 Cottam 3b	In Combination with Cottam 1, 2 and 3a	High	Low-Medium Short Term	Low-Medium Long Term	Low-Medium Long Term	Low-Medium Short Term	Min-Mod Adverse Not Significant	Min-Mod Adverse Not Significant	Min-Mod Beneficial Not Significant	Min-Moderate Neutral Not Significant	
[APP-254]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Minor Neutral Not Significant	
Viewpoint VP57: Bonsdale Farm Cottam 3b	In Combination with Cottam 1, 2 and 3a	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-255]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Negligible Beneficial Not Significant	Minor Neutral Not Significant	

				Ма	gnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
Viewpoint VP58: Junction of Pilh/20/1 and	In Combination with Cottam 1, 2 and 3a	Med-High	Low-Medium Short Term	Low-Medium Long Term	Low-Medium Long Term	Low-Medium Short Term	Min-Moderate Adverse Not Significant	Min-Mod Adverse Not Significant	Min-Mod Beneficial Not Significant	Min-Moderate Neutral Not Significant	
Bonsdale Lane Cottam 3b [APP-256]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Minor Neutral Not Significant	
Viewpoint VP59: Blyton Level Crossing	In Combination with Cottam 1, 2 and 3a	Medium	Low-Medium Short Term	Low-Medium Long Term	Low-Medium Long Term	Low-Medium Short Term	Min-Mod Adverse Not Significant	Min-Mod Adverse Not Significant	Min-Mod Beneficial Not Significant	Minor-Moderate Neutral Not Significant	
Cottam 3b [APP-257]	Cumulative with Tillbridge	-	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse	Minor Adverse	Minor Beneficial	Minor Neutral Not Significant	
Viewpoint VP60: B1025 (Kirton Road)	In Combination with Cottam 1, 2 and 3b	Medium	Low-Medium Short Term	Low-Medium Long Term	Low-Medium Long Term	Low-Medium Short Term	Not Significant Min-Mod Adverse Not Significant	Not Significant Min-Mod Adverse Not Significant	Not Significant Min-Mod Beneficial Not Significant	Min-Moderate Neutral Not Significant	
Cottam 3a [APP-258]	Cumulative with Tillbridge	-	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Minor Neutral Not Significant	
Viewpoint VP61: B1025 (Kirton Road)	In Combination with Cottam 1, 2 and 3b	Medium	Low-Medium Short Term	Low-Medium Long Term	Low-Medium Long Term	Low-Medium Short Term	Min-Moderate Adverse Not Significant	Min-Mod Adverse Not Significant	Min-Mod Beneficial Not Significant	Min-Moderate Neutral Not Significant	
Cottam 3a [APP-259]	Cumulative with Tillbridge	-	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Minor Neutral Not Significant	
Viewpoint VP62: B1025 (Kirton Road)	In Combination with Cottam 1, 2 and 3b	Medium	Low-Medium Short Term	Low-Medium Long Term	Low-Medium Long Term	Low-Medium Short Term	Min-Mod Adverse Not Significant	Min-Mod Adverse Not Significant	Min-Mod Beneficial Not Significant	Min-Moderate Neutral Not Significant	
Cottam 3a [APP-260]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Beneficial Not Significant	Minor Neutral Not Significant	
Viewpoint VP63: A159 (Laughton Road)	In Combination with Cottam 1, 2 and 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
Cottam 3a [APP-261]	Cumulative with Tillbridge		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse	Negligible Adverse	Negligible Beneficial	Negligible Neutral	

				Ma	gnitude of Change		Significance of Effect					
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning		
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation		
							Not Significant	Not Significant	Not Significant	Not Significant		
Viewpoint VP64: A159 (Laughton Road) Cottam 3a [APP-262]	Scoped Out	<u> </u>	Specific location at	cation at edge of Laughton Wood within wider landscape to the north of Cottam 3a.								
/iewpoint VP65: Scotton Common Nature Reserve Cottam 3a (APP-263]	Scoped Out		Specific location at hedgerows.	entrance to Scotte	on Common Nature Reserve with	in wider landscape to t	he north of Cottam	a 3a. No meaningful views	available due to distance,	, topography, and intervenir		
Viewpoint VP66: Nthp/504/1 Cottam 3a	In Combination with Cottam 1, 2 and 3b	Medium to High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
[APP-264]	Cumulative with Tillbridge		Very Low Short Term	Very Low Long Term	Very Low Long Term	Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant		
Viewpoint VP67: Monson Road Cottam 3a	In Combination with Cottam 1, 2 and 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
[APP-265]	Cumulative with Tillbridge		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant		
LCC-C-A: Ingham Road Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
APP-266]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant		
LCC-C-B Prow Stur/72/3 Cottam 1 APP-267]	Scoped Out		Specific view from	the residential edg	ge of Sturton by Stow to the SW o	f Cottam 1. Replace wit	th LCC-C-C.					

				Ма	gnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
LCC-C-C: PRoW Stur/73/1 Cottam 1	In Combination with Cottam 2 and 3a & 3b	High to Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-268]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant	
LCC-C-D: Blackthorn Lane Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	Medium Short Term	Medium Short Term	Low Long Term	Low Short Term	Moderate Adverse Significant	Moderate Adverse Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	
[APP-269]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
LCC-C-E: PRoW Ingh/27/2 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium to High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-270]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant	
LCC-C-F: PRoW Ingh/24/1 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium to High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-271]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant	
LCC-C-G: PRoW Fill/85/2 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium to High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	

				Ma	gnitude of Change			Signif	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning
Visual Receptors	ln Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
[APP-272]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant
LCC-C-H: PRoW Fill/767/1 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium to High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
[APP-273]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant
LCC-C-I: Willingham Road Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
[APP-274]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant
LCC-C-J: Fillingham Lane Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
[APP-275]	Cumulative with Gate Burton Tillbridge West Burton	-	Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant
LCC-C-K: Fillingham Lane Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium to High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
APP-276]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Neutral Not Significant	Negligible Neutral Not Significant
LCC-C-L B1398 Cottam 1	Scoped Out		Representative vie hedgerows.	w from secondary	road network between Fillinghar	n and Glentworth to th	NE of Cottam 1. N	No meaningful views availa	able due to distance, topo	graphy, and intervening

				Ma	gnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning	
Visual Receptors	In Combination / Cumulative		Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
[APP-277]									•		
LCC-C-M: Kexby Road Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium to High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-278]	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Very Low Neutral Not Significant	Negligible Neutral Not Significant	
LCC-C-N: Glentworth Road Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-279]	Cumulative with Tillbridge		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
LCC-C-O Glentworth Road Cottam 1 [APP-280]	Scoped Out		Representative vie hedgerows.	ew from minor road	d network at the residential edge	of Corringham to the N	W of Cottam 1. No	meaningful views availab	le due to distance, topogr	aphy, and intervening	
LCC-C-P: Corringham Beck Cottam 2	In Combination with Cottam 1 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
[APP-281]	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant	
LCC-C-Q Junction at Temple Field Road and Yawthorpe Road Cottam 2 [APP-282]	Scoped Out	1	Representative vie hedgerows.	L w from minor road	d network within the wider settin	I g of Yawthorpe to the S	I SW of Cottam 2. No	ı meaningful views availabl	ı e due to distance, topogr	I aphy, and intervening	
LCC-C-R A159 Cottam 3b [APP-283]	Scoped Out		Specific view from hedgerows.	railway overbridge	e and strategic road network to th	he SW of Cottam 3a and	d west of Cottam 3l	o. No meaningful views ava	ailable due to distance, to	pography, and intervening	

hange	No Change
	Minor
or	Minor
tral	Neutral
Significant	Not Significant
-	-

				Ма	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	itional	Decommissioning
/isual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigatio
CC-C-S PRoW lyt/24/2 cottam 3a & 3b APP-284]	Scoped Out		Representative vie hedgerows.	w from PRoW netv	vork to the SW of Cottam 3a and	west of Cottam 3b. No	meaningful views a	available due to distance, t	opography, mainline railv	vay, and intervening
CC-C-T: Kirton oad ottam 3a \PP-285]	In Combination with Cottam 1, 2 and 3b	Medium	Low-Medium Short Term	Low-Medium Long Term	Low-Medium Long Term	Low-Medium Short Term	Minor- Moderate Adverse	Minor-Moderate Adverse Not Significant	Minor-Moderate Adverse Not Significant	Minor-Moderate Neutral Not Significant
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Not Significant Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant
CC-C-U PRoW lyt/32/1 ottam 3a APP-286]	Scoped Out	1	Specific view from	L the edge of Laugh	ton Wood to the NW of Cottam 3	l a. No meaningful views	l s available due to d	l istance, topography, and i	I ntervening hedgerows.	
CC-C-V Dring ane Cottam 3a APP-287]	Scoped Out		Representative vie Park.	w from minor road	d network within the wider settin	g to NW of Cottam 3a. I	No meaningful view	vs available due to distanc	e, topography and interve	ening Green Respect Buria
CC-C-W lorthorpe Road ottam 3a APP-288]	Scoped Out				users of Northorpe Road which t oography and built form.	hen leads into Monson	Road when approa	aching the settlement of N	orthorpe. There are no m	eaningful views towards th
CC-C-X Scotton ature Reserve	Scoped Out		Specific view from	Specific view from the edge of Scotton Nature Reserve to the north of Cottam 3a. No meaningful views available due to distance, topography, and intervening hedgerows.						

				Ma	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	ational	Decommissioning
Visual Receptors	In Combination / Cumulative		Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation	
Residential Receptor R03: Mount Pleasant Farm Cottam 3a	Scoped Out		Partially enclosed	aspect of property	curtilage intervening hedgerows	and flat, low-lying top	ography.			
Residential Receptor R07: Grange Farm Cottam 3a	Scoped Out		Fully enclosed asp	ect of property cur	tilage intervening hedgerows and	d flat, low-lying topogra	aphy.			
Residential Receptor R08: Dring Lane Cottam 3a	Scoped Out		Fully enclosed asp	ect of property cur	tilage intervening hedgerows and	d flat, low-lying topogra	aphy.			
Residential Receptor R09: Cold Harbour	In Combination with Cottam 1, 2 and 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 3a	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R10: Cold Harbour	In Combination Cottam 1, 2 and 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 3a	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R11: Blenheim Farm Cottam 3a	Scoped Out		Partially enclosed	aspect of property	curtilage intervening hedgerows	and flat, low-lying top	ography.			
Residential Receptor R13: Blue Bell Farm	In Combination with Cottam 1, 2 and 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 3a	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R15: Sewage Works Cottam 3a	Scoped Out	1	Not in residential							

				Ма	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	itional	Decommissioning
Visual Receptors	In Combination / Cumulative		Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
Residential Receptor R18: Southorpe Farm Cottam 3a	Scoped Out		Fully enclosed asp	ect of property cur	tilage intervening hedgerows and	l flat, low-lying topogra	aphy.			
Residential Receptor R19: Unnamed	In Combination with Cottam 1, 2 and 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 3a	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R20: The Fields Farm	In Combination with Cottam 1 and 2	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 3a & 3b	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R22: Top Farm	In Combination with Cottam 1, 2 and 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 3a:	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R21: Grange Farm	Scoped Out	1	Partially enclosed	l aspect of property	L curtilage intervening hedgerows,	flat, low-lying topogra	phy and vegetation	along mainline railway.	1	1
Residential Receptor 22: Top Farm	In Combination with Cottam 1, 2 and 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 3b	Cumulative with Tillbridge	1	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R23: Blyton	In Combination with Cottam 1, 2 and 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change

				Ма	gnitude of Change			Signi	icance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	ensitivity Magnitude Magnitude (Year 15) Magnitude (Year 1)	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigatior			
Cottam 3a	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R25: Glebe Farm	In Combination with Cottam 1, 2 and 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 3a	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R26: Bonsdale Farm Cottam 3b	Scoped Out		Fully enclosed asp	ect of property cur	tilage intervening hedgerows, fla	t, low-lying topography	and vegetation alo	ong mainline railway.		
Residential Receptor R28: Pilham Cottam 3b	Scoped Out		Partially enclosed	aspect of property	curtilages intervening hedgerow	s and flat, low-lying top	oography.			
Residential Receptor R30: Dunstall Cottam 2	Scoped Out		Not in residential	use.						
Residential Receptor R31: Gilby Cottam 3b	Scoped Out		Partially enclosed	aspect of property	curtilage intervening hedgerows	, flat, low-lying topogra	phy and interim se	ttlement of Aisby.		
Residential Receptor R32: Aisby Cottam 2	Scoped Out		Partially enclosed	aspect of property	curtilages intervening hedgerow	s and flat, low-lying top	oography.			
Residential Receptor R33: The Cottage	In Combination with Cottam 1 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 2	Cumulative with Tillbridge		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R34: Yawthorpe Cottam 2	Scoped Out	1	Partially enclosed	aspect of property	curtilages intervening woodland	s and hedgerows.	L	1	1	1

Change	No Change
-	-
or	Negligible
eficial	Neutral
Significant	Not Significant
-	

				Ma	gnitude of Change			Signif	icance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
Residential Receptor R35: Hall Farm & Old	In Combination with Cottam 1 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Farm Cottam 2	Cumulative with Tillbridge	_	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Residential Receptor R36: Corringham	In Combination with Cottam 1 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Grange Farm Cottam 2	Cumulative with Tillbridge		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R38: Corringham Cottam 2	Scoped Out	Scoped Out North south orientation of properties and strong woodland at edge of settlement.					1		L	1
Residential Receptor R39: Corringham Windmill Cottam 2	Scoped Out		Not in residential	use.						
Residential Receptor R40: Magin Moor Cottages Cottam 2	Scoped Out		The distance and t	the strong tree cov	er within the rear garden to the	north, west and south b	oundaries.			
Residential Receptor R51: Westlands Farm Cottam 1	Scoped Out		Property curtilage	perty curtilage fully enclosed with large woodland blocks.						
Residential Receptor R52: Low Farm Cottam 1	Scoped Out		Property curtilage	fully enclosed with	n large woodland blocks.					
Residential Receptor R54: Spitals Farm Cottam 1	Scoped Out		Property curtilage	roperty curtilage being fully enclosed with tree planting and with being set back from the road frontage.						

				Ма	gnitude of Change			Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning		
Visual Receptors	In Sensitivity Combination / Cumulative	ensitivity Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	e Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.			
Residential Receptor R60: Glebe Farm	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
Cottam 1	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant		
Residential Receptor R61: Greystones Farm	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
Cottam 1	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant		
Residential Receptor R62: Turpin Farm	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
Cottam 1	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant		
Residential Receptor R63A: North Farm	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
Cottam 1	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant		
Residential Receptor R63B: Side Farm	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
Cottam 1	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant		

				Ma	ignitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	itional	Decommissioning
Visual Receptors	In Combination / Cumulative		Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
Residential Receptor R65: Lowfield Farm	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 1	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R66: Willingham by Stow Cottam 1	Scoped Out			-	ng long front and rear gardens be de additional screening.	ing fully enclosed with	tree cover. The stro	ong riparian vegetation bo	rdering the River Till and I	arge-scale agricultural
Residential Receptor R67: Moor Farm	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 1	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R70: Grange Farm Cottam 1	Scoped Out		Extensive area of	arge-scale agricult	ural buildings. The property is als	o enclosed by strong h	nedgerows, woodla	nd, and tree cover to the n	orth and west boundarie	s of its garden curtilage.
Residential Receptor R71: Low Farm Cottam 1	Scoped Out		The distance, the	riparian vegetation	bordering the tributary of the Ri	ver Till, the large-scale	agricultural buildin	gs, and the mature tree co	over within the garden cur	tilages.
Residential Receptor R72: Hall Farm Cottam 1	Scoped Out		The distance, the	arge-scale agricult	ural buildings, mature woodland	and tree cover within t	he garden curtilage	es and the presence of the	Grade I listed St Edith's C	hurch to the west of the plot.
Residential Receptor R73: East Farm	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 1	Cumulative with Gate Burton Tillbridge		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant

hange	No Change
r ficial Significant	Negligible Neutral Not Significant

				Ma	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning
Visual Receptors	In Combination / Cumulative	Combination	MagnitudeMagnitude (Year 15)Magnitude Visual EffectsMagnitude(Year 1)Image: Second	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.			
	West Burton									
Residential Receptor R74: West Farm	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 1	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R75: Furze Hill Cottam 1	Scoped Out		The distance, the i	ntervening substat	tion, the raised levee bordering tl	ne River Till and the stro	ong field boundary	beyond.		
Residential Receptor R76: Stow Pasture	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
Cottam 1	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Residential Receptor R78: Stow Cottam 1	Scoped Out	1	The distance, the i	ntervening woodla	ands, and the strong field bounda	ries beyond.	I		1	
Residential Receptor R79: Highfield Farm Cable Corridor C1 to CPS	Scoped Out		The distance, the i	ntervening woodla	ands and hedgerows forming the	strong field boundarie	s beyond.			
Residential Receptor R80: The Grange Cottam 1	Scoped Out		Derelict building.							
Residential Receptor 82: Thorpe Lane Farm Cottam 1	Scoped Out		The distance, the i	ntervening woodla	inds, and the strong field bounda	ries beyond.				

				Ma	gnitude of Change			Significance of Effect			
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation	
Residential Receptor R84: Clandon House	In Combination with Cottam 2 and 3a & 3b	High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
Cottam 1	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant	
Residential Receptor R87: Lancaster Farm Cottam 1	Scoped Out		The distance, the	intervening woodla	ands, and the strong field bounda	aries beyond.					
Residential Receptor R88: Tillbridge Farm Cottam 1	Scoped Out		The distance, the	intervening woodla	ands, and the strong field bounda	aries beyond.					
Transport Rece	ptors										
Transport Receptor: T004 Cottam 3a	Scoped Out		The distance, the	intervening farmst	eads and residential properties s	plitting up view. The str	ong field boundari	es and small woodlands.			
Transport Receptor: T006 Cottam 3a	Scoped Out		The distance, the	intervening farmst	eads and residential properties s	plitting up view. The str	ong field boundari	es and small woodlands.			
Transport Receptor: T010 Cottam 3a	In Combination with Cottam 1, 2 and 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant	
Transport Receptor: T011 Cottam 3a	Scoped Out	1	The distance, the intervening farmsteads and residential properties splitting up view. The strong field boundaries and small woodlands.							1	
Transport Receptor: T012 Cottam 3a	In Combination with Cottam 1, 2 and 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant	

				Ма	gnitude of Change			Signif	icance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
Transport Receptor: T013 Cottam 3a	In Combination with Cottam 1, 2 and 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T014 Cottam 3a	In Combination with Cottam 1, 2 and 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T015 Cottam 3a	Scoped Out	1	The distance, the i	ntervening farmste	eads and residential properties s	plitting up view. The str	ong field boundari	es and small woodlands.		
Transport Receptor: T016 Cottam 3a	In Combination with Cottam 1, 2 and 3b	Medium	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T018 Cottam 3a	In Combination with Cottam 1, 2 and 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T019 Cottam 3a	In Combination with Cottam 1, 2 and 3b	Medium	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T021 Cottam 3b	In Combination with Cottam 1, 2 and 3a	Medium	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant

				Ma	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	ational	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T022 Cottam 3a	Scoped Out		The distance, the i	ntervening settlem	ent, the strong field boundaries,	and small woodlands.				
Transport Receptor: T023 Cottam 3a & 3b	Scoped Out		The distance, the i	ntervening farmste	ads and residential dwellings and	d intervening vegetatio	in.			
Transport Receptor: T025 Cottam 3b	In Combination with Cottam 1, 2 and 3a	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T028 Cottam 3b	In Combination with Cottam 1, 2 and 3a	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T029 Cottam 3b	Scoped Out	1	The distance, the i	ntervening farmste	ads and residential dwellings and	d intervening vegetatio	in.	I	1	1
Transport Receptor: T032 Cottam 2 & 3b	Scoped Out		The distance, the i	ntervening farmste	ads and residential dwellings and	d intervening vegetatio	n.			
Transport Receptor: T034 Cottam 2	In Combination with Cottam 1 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T035 Cable Corridor C2 to C3b	Scoped Out	1	The distance, the i	ntervening settlem	ents and hedgerows as strong fie	I eld boundaries.	1	1	1	1

				Ма	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	itional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
Transport Receptor: T036 Cottam 3b	Scoped Out		The distance, the i	ntervening settlem	ents and hedgerows as strong fi	eld boundaries.				
Transport Receptor: T037 Cottam 2	In Combination Cottam 1 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T038 Cottam 2	In Combination with Cottam 1 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T040 Cottam 2	In Combination with Cottam 1 and 3a & 3b	Medium	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T041 Cable Corridor C1 to C2	Scoped Out	1	The distance, the i	ntervening settlem	ent, the hedgerows as strong fie	ld boundaries and sma	ill woodlands.	I		
Transport Receptor: T042 Cottam 2	Scoped Out		The distance, the i	ntervening settlem	ent, the hedgerows as strong fie	ld boundaries and sma	Il woodlands.			
Transport Receptor: T043 Cottam 2	Scoped Out		The distance and t	he intervening set	tlement.					
Transport Receptor: T045 Cottam 2	In Combination with Cottam 1 and 3a & 3b	Medium	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant

				Mag	nitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	itional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
Transport Receptor: T046 Cottam 2	Scoped Out		The distance, the i	ntervening settleme	ent, the hedgerows as strong field	l boundaries and sma	ll woodlands.			
Transport Receptor: T048 Cottam 2	Scoped Out		The distance, the i	ntervening farmste	ads and residential dwellings, the	hedgerows as strong	; field boundaries a	nd the small woodlands.		
Transport Receptor: T049 Cottam 2	Scoped Out		The distance, the i	ntervening farmste	ads and residential dwellings, the	hedgerows as strong	field boundaries a	nd the small woodlands.		
Transport Receptor: T051 Cable Corridor C1 to C2	Scoped Out		The distance, the i	ntervening farmste	ads and residential dwellings, the	hedgerows as the str	ong field boundari	es and woodlands.		
Transport Receptor: T053 Cable Corridor C1 to C2	Scoped Out		The distance, the i	ntervening farmste	ads and residential dwellings, the	hedgerows as the str	ong field boundari	es and woodlands.		
Transport Receptor: T055 Cable Corridor C1 to C2	Scoped Out		The distance, the i	ntervening farmste	ads and residential dwellings, the	hedgerows as the str	ong field boundari	es and woodlands.		
Transport Receptor: T056 Corridor C1 to C2	Scoped Out		The distance, the i	ntervening farmste	ads and residential dwellings, the	hedgerows as the str	ong field boundari	es and woodlands.		
Transport Receptor: T059 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T063 Corridor C1 to C2	Scoped Out		The distance, the i	ntervening farmste	ads and residential dwellings, the	hedgerows as the str	ong field boundari	es and woodlands.		

				Ma	gnitude of Change			Signif	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
Transport Receptor: T064 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T066 Cottam 1	Scoped Out		The distance, the i	intervening farmste	eads and residential dwellings, th	e hedgerows as the str	ong field boundarie	es and woodlands.		
Transport Receptor: T072 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T074 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T075 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T076 Cottam 1	Scoped Out	1	The distance, the i	intervening farmsto	eads and residential dwellings, th	e hedgerows and the s	trong field bounda	ries along with vegetation	lining the River Till.	

				Ma	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
Transport Receptor: T077 Cottam 1	In Combination with Cottam 2 and 3a & 3b Cumulative	Medium	No Change Very Low	No Change Very Low	No Change Low	No Change Very Low	No Change Negligible	No Change Negligible	No Change Minor	No Change Negligible
	with Gate Burton Tillbridge West Burton		Short Term	Long Term	Long Term	Short Term	Adverse Not Significant	Adverse Not Significant	Beneficial Not Significant	Neutral Not Significant
Transport Receptor: T078 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T079 Cottam 1	Scoped Out	1	The distance, the i	ntervening settler	nent, the hedgerows and the stro	ng field boundaries and	d the vegetation lin	ing the River Till.		
Transport Receptor: T080 Cottam 1	Scoped Out		The distance, the i	ntervening settlem	nent, the hedgerows and the stro	ng field boundaries and	d the vegetation lin	ing the River Till.		
Transport Receptor: T081 Cottam 1	Scoped Out		The distance, the i	ntervening settlerr	nent, the hedgerows and the stro	ng field boundaries and	d the vegetation lin	ing the River Till.		
Transport Receptor: T082 Cottam 1	Scoped Out		The distance, the i	ntervening settlem	nent, the hedgerows and the stro	ng field boundaries and	d the vegetation lin	ing the River Till.		
Transport Receptor: T083 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T084 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative		Very Low	Very Low	Low	Very Low	Negligible	Negligible	Minor	Negligible

				Ma	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
	with Gate Burton Tillbridge West Burton		Short Term	Long Term	Long Term	Short Term	Adverse Not Significant	Adverse Not Significant	Beneficial Not Significant	Neutral Not Significant
Transport Receptor: T085 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T086 Cottam 1	Scoped Out		The distance, the	ntervening farmsto	eads and residential dwellings, the	e hedgerows and the s	strong field bounda	ries and the vegetation lini	ng the River Till.	
Transport Receptor: T087 Cottam 1	Scoped Out		The distance, the i	ntervening farmsto	eads and residential dwellings, the	e hedgerows and the s	strong field bounda	ries and the vegetation lin	ng the River Till.	
Transport Receptor: T091 Cottam 1	Scoped Out		The distance, the i	ntervening farmste	eads and residential dwellings, the	e hedgerows and the s	strong field bounda	ries and vegetation lining t	he River Till.	
Transport Receptor: T092	Scoped Out		The distance, the i	ntervening farmste	eads and residential dwellings, the	e hedgerows and the s	strong field bounda	ries and vegetation lining t	he River Till.	
Transport Receptor: T094 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T096 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant

				Ма	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigatior
Transport Receptor: T097 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T098 Cottam 1	Scoped Out		The distance, the i	ntervening farmste	eads and residential dwellings, th	e hedgerows and the s	trong field bounda	ries.		
Transport Receptor: T099 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Gate Burton Tillbridge West Burton	-	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T100 Cable Corridor C1 to CPS	Scoped Out	1	The distance, the i	I ntervening hedger	ows and the strong field bounda	ries.	1			
Transport Receptor: T104 Cottam 1	Scoped Out		The distance, the i	ntervening hedger	ows and the strong field bounda	ries.				
Transport Receptor: T105 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T106 Cottam 1	Scoped Out		The distance, the i	ntervening settlem	ent the hedgerows and strong fi	eld boundaries and wo	odland.	·		·

				Ma	gnitude of Change			Signif	icance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
Transport Receptor: T107 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T108 Cottam 1	Scoped Out		The distance, the	intervening settlem	nent, the hedgerows and strong f	ield boundaries and wo	bodland.			
Transport Receptor: T109 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T110 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T112 Cottam 1	Scoped Out		The distance, the	intervening settlem	ent, the hedgerows, strong field	boundaries and woodl	and.			
Transport Receptor: T113 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant

				Ма	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	itional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation
Transport Receptor: T114 Cottam 1	Scoped Out		The distance, the i	ntervening settlem	ent, the hedgerows, strong field b	ooundaries and woodl	and.			
Transport Receptor: T116 Cottam 1	Scoped Out		The distance, the i	ntervening settlem	ent, the hedgerows, strong field b	ooundaries and woodl	land.			
Transport Receptor: T117 Cable Corridor C1 to CPS	Scoped Out		The distance, the i	ntervening settlem	ent, the hedgerows, strong field b	ooundaries and woodl	and.			
Transport Receptor: T118 Cottam 1	Scoped Out		The distance, the i	ntervening settlem	ent, the hedgerows, strong field b	ooundaries and woodl	and.			
Transport Receptor: T119 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T120 Cottam 1	In Combination with Cottam 2 and 3a & 3b	High-Med	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T121 Cottam 1	Scoped Out		The distance, the i	ntervening woodla	nds, the hedgerows and the stror	ng field boundaries.				
Transport Receptor: T122 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Gate Burton Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant

				Ма	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	itional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
	West Burton									
Transport Receptor: T123 Cable Corridor C1 to CPS	Scoped Out	1	The distance, the i	ntervening settlem	ents, the small woodlands, the h	edgerows and strong f	ield boundaries.	I	1	1
Transport Receptor: T125 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Minor Beneficial Not Significant	Negligible Neutral Not Significant
Transport Receptor: T127 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Medium	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
Transport Receptor: T128 Cable Corridor C1 to CPS	Scoped Out		The distance, the i	ntervening settlem	ents, the small woodlands, the h	edgerows and the stro	ng field boundaries	5.		
Transport Receptor: T129 Cottam 1	Scoped Out		The distance, the i	ntervening settlem	ents, the small woodlands, the h	edgerows and the stro	ng field boundaries			
Transport Receptor: T131 Cottam 1	Scoped Out		The distance, the i	ntervening settlem	ents, the small woodlands, the h	edgerows and the stro	ng field boundaries	5.		
Transport Receptor: T132 Cottam 1	Scoped Out		The distance, the i	ntervening settlem	ents, the small woodlands, the h	edgerows and the stro	ng field boundaries	;.		
Transport Receptor: T133 Cottam 1	Scoped Out		The distance, the i	ntervening settlem	ents, the small woodlands, the h	edgerows and the stro	ng field boundaries	;. 		
Transport Receptor: T134	Scoped Out		The distance, the i	ntervening large w	oodlands, the hedgerows and the	e strong field boundari	es.			

				Ma	gnitude of Change			Signi	ficance of Effect	
			Construction		Operational	Decommissio ning	Construction	Opera	itional	Decommissioning
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.
Cottam 1				•		I			•	
Transport Receptor: T135 Cottam 1	Scoped Out		The distance, the i	ntervening small w	oodlands, the hedgerows and th	e strong field boundar	ies.			
Transport Receptor: T138 Cottam 1	Scoped Out		The distance, the i	ntervening settlem	ent, the small woodlands, the he	dgerows and the stron	ng field boundaries.			
Transport Receptor: T139 Cottam 1	Scoped Out		The distance, the i	ntervening small w	oodlands, the hedgerows and th	e strong field boundar				
Transport Receptor: T163 Cottam 3a & 3b	In Combination with Cottam 1 and 2	Med-High	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant
PRoW Receptor	rs		1							1
PRoW Receptor: Blyt 24 Cottam 3a & 3b	Scoped Out		The distance, the l	ow-lying landform,	the intervening woodland and v	egetation bordering m	ainline railway.			
PRoW Receptor: Blyt 25 Cottam 3a & 3b	Scoped Out		The distance, the l	ow-lying landform,	the intervening woodland and w	egetation bordering m	ainline railway.			
PRoW Receptor: Blyt 26 Cottam 3a & 3b	Scoped Out		The distance, the l	ow-lying landform,	the intervening woodland and w	egetation bordering m	ainline railway.			
PRoW Receptor: Blyt 28 Cottam 3a & 3b	Scoped Out		The distance, the l	ow-lying landform,	the intervening woodland and w	egetation bordering m	ainline railway.			
PRoW Receptor: Blyt 29 Cottam 3a & 3b	Scoped Out				the intervening woodland and ve	egetation bordering m	ainline railway.			
PRoW Receptor: Blyt 30 Cottam 3a & 3b	Scoped Out		The distance and t	he surrounding set	ttlement.					

				Ма	gnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Operational		Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation	
PRoW Receptor: Blyt 32 Cottam 3a	Scoped Out		The distance, the	very slightly undula	ting and low-lying landform, the	intervening vegetation	and the settlemen	t edge.			
PRoW Receptor: Bram 66 Cable Corridor C1 to CPS	Scoped Out		Temporary nature	of construction we	orks would limit visibility.						
PRoW Receptor: Camm 31 Cottam 1	In Combination with Cottam 2 and 3a & 3b	High-Med	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant	
PRoW Receptor: Corr 22 Cottam 2	In Combination with Cottam 1 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
	Cumulative with Tillbridge	-	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant	
PRoW Receptor: Corr 23 Cottam 2	Scoped Out	1	The distance and t	he settlement.		1	1	I	1	1	
PRoW Receptor: Corr 771 Cottam 2	Scoped Out		The distance and t	he settlement.							
PRoW Receptor: Fill 85 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant	

hange	No Change
or	Minor
tral	Neutral
Significant	Not Significant
-	_

				Ma	gnitude of Change		Significance of Effect					
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning		
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation		
PRoW Receptor: Fill 86 Cottam 1	In Combination with Cottam 2 and 3a & 3b	High-Med	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Moderate-Major Neutral Not Significant	Minor-Moderate Neutral Not Significant		
	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant		
PRoW Receptor: Fill 767 Cottam 1	In Combination with Cottam 2 and 3a and 3b	Med-High	Medium to Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant		
	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant		
PRoW Receptor: Gltw 85 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant		
PRoW Receptor: Heap 1170 Cable Corridor C1 to C2	Scoped Out	1	Dense hedgerows and tree cover.									
PRoW Receptor: Ingh 17 Cottam 1	Scoped Out		The distance and	he surrounding se:	ttlement.							
PRoW Receptor: Ingh 24 Cottam 1	In Combination Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
	Cumulative with Gate Burton Tillbridge		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant		

				Ма	gnitude of Change		Significance of Effect					
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning		
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.		
	West Burton											
PRoW Receptor: Ingh 25 Cottam 1	Scoped Out		The distance, the i	ntervening hedger	ows and tree cover.	I	1	1	1			
PRoW Receptor: Ingh 26 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant		
PRoW Receptor: Ingh 27 Cottam 1	In Combination Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant		
PRoW Receptor: Ingh 235 Cottam 1	Scoped Out	1	The distance and t	he surrounding se	ttlement.	I						
PRoW Receptor: Laug 32 Cottam 3a	Scoped Out		The distance, the i	ntervening settlem	ent of Blyton and strong hedger	ow and good tree cover	r.					
PRoW Receptor: Mton 66 Cable Corridor C1 to CPS	Scoped Out		Due to temporary	Due to temporary nature of construction works the visibility would be limited.								
PRoW Receptor: Mton 67 Cable Corridor C1 to CPS	eceptor: Scoped Out Due to temporary nature of construction works the visibility would be limited.											
PRoW Receptor: Mton 68 Cable Corridor C1 to CPS	Scoped Out		Due to temporary	nature of construc	tion works the visibility would be	limited.						

				Ma	gnitude of Change			Significance of Effect					
			Construction		Operational	Decommissio ning	Construction	Opera	ational	Decommissioning			
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.			
PRoW Receptor: Mton 69 Cable Corridor C1 to CPS	Scoped Out		Due to temporary	ue to temporary nature of construction works the visibility would be limited.									
PRoW Receptor: Mton 823 Cable Corridor C1 to CPS	Scoped Out		Due to temporary	Due to temporary nature of construction works the visibility would be limited.									
PRoW Receptor: Mton 824 Cable Corridor C1 to CPS													
PRoW Receptor: Nthp 504 Cottam 3a	r: Scoped Out The distance, the slightly undulating landform and the intervening hedgerows.												
PRoW Receptor: Pilh 20 Cottam 3a and	In Combination Cottam 1 and 2	High	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant			
3b	Cumulative with Tillbridge		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant			
PRoW Receptor: Scmp 31 Cottam 1	Scoped Out		The distance, the l	ow-lying landform,	the intervening hedgerows and	the settlement.							
PRoW Receptor: Scmp 32 Cottam 1	Scoped Out		The distance, the l	ow-lying landform,	the intervening hedgerows and	the settlement.							
PRoW Receptor: Stow 70 Cottam 1	Scoped Out		The distance, the l	ow-lying landform,	the intervening settlement and t	the strong hedgerow n	etwork.						
PRoW Receptor: Stow 71 Cottam 1	Scoped Out		The mature tree co										
PRoW Receptor: Stow 72 Cottam 1	Scoped Out		The mature tree cover to the north.										
PRoW Receptor: Stow 83 Cottam 1	In Combination with Cottam 2 and 3a & 3b	High-Med	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Moderate- Major Adverse	Major Adverse Not Significant	Moderate-Major Neutral Not Significant	Minor Neutral Not Significant			

				Ма	gnitude of Change		Significance of Effect					
					Decommissio ning	Construction	Operational		Decommissioning			
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Effects c	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.			
							Not Significant					
	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant		
PRoW Receptor: Stow 845 Cottam 1	Scoped Out		The distance, the i	e distance, the intervening settlement and mature tree cover to the north.								
PRoW Receptor: Stur 72 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant		
PRoW Receptor: Stur 73 Cottam 1	In Combination Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant		
PRoW Receptor: Stur 76 Cottam 1	Scoped Out		The distance and the intervening settlement.									
PRoW Receptor: Stur 77 Cottam 1	Scoped Out		The distance and the intervening settlement.									
PRoW Receptor: Stur 79 Cottam 1	Scoped Out		The distance, the intervening settlement the tree cover and hedgerow trees to the southeast.									
PRoW Receptor: Stur 80 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change		
	Cumulative with]	Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse	Negligible Adverse	Negligible Beneficial	Negligible Neutral		

				Ма	gnitude of Change		Significance of Effect				
			Construction		Operational	Decommissio ning	Construction	Opera	tional	Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
	Gate Burton Tillbridge West Burton						Not Significant	Not Significant	Not Significant	Not Significant	
PRoW Receptor: TLFe 31 Cottam 1	In Combination with Cottam 2, and 3a & 3b	High-Med	Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant	
	Cumulative with Gate Burton Tillbridge West Burton		Low Short Term	Low Long Term	Low Long Term	Low Short Term	Minor Adverse Not Significant	Minor Adverse Not Significant	Minor Neutral Not Significant	Minor Neutral Not Significant	
PRoW Receptor: TLFe 32 Cottam 1	In Combination with Cottam 2 and 3a & 3b	Med-High	No Change	No Change	No Change	No Change	No Change	No Change	No Change	No Change	
	Cumulative with Gate Burton Tillbridge West Burton		Very Low Short Term	Very Low Long Term	Very Low Long Term	Very Low Short Term	Negligible Adverse Not Significant	Negligible Adverse Not Significant	Negligible Beneficial Not Significant	Negligible Neutral Not Significant	
PRoW Receptor: Wlgm 59 Cottam 1	Scoped Out		The distance and t	he intervening set	lement.	I					
PRoW Receptor: Wlgm 61 Cable Corridor C1 to C2	Scoped Out		The distance and t	he intervening set	tlement.						
PRoW Receptor: Wlgm 62 Cable Corridor C1 to C2	Scoped Out		The distance and t	he intervening set	tlement.						
PRoW Receptor: Wlgm 63 Cottam 1	Scoped Out	The distance and the intervening settlement.									
PRoW Receptor: Wlgm 64 Cottam 1	Scoped Out		The distance and t	0							
PRoW Receptor: Wlgm 515 Cottam 1	Scoped Out		The distance and t	he intervening set	lement.						

				Mag	gnitude of Change		Significance of Effect				
			Construction	Operational		Decommissio ning	Construction	Operational		Decommissioning	
Visual Receptors	In Combination / Cumulative	Sensitivity	Magnitude	Magnitude (Year 1)	Magnitude (Year 15)	Magnitude	Visual Effects	Visual Effects (after construction/ year 1). With 'primary' and 'secondary' mitigation.	Visual Effects (after Year 15). With 'primary' and 'secondary' mitigation.	Visual Effects With 'primary' and 'secondary' mitigation.	
PRoW Receptor: Wlgm 538 Cottam 1	In Combination with Cottam 2 and 3a & 3b Cumulative with Gate Burton Tillbridge West Burton	Med-High	No Change Very Low Short Term	No Change Very Low Long Term	No Change Very Low Long Term	No Change Very Low Short Term	No Change Negligible Adverse Not Significant	No Change Negligible Adverse Not Significant	No Change Negligible Beneficial Not Significant	No Change Negligible Neutral Not Significant	
PRoW Receptor: Wlgm 881 Cottam 1 PRoW Receptor:	Scoped Out Scoped Out		and the intervening								
Wlgm 976 Cottam 1	Scoped Out			settiement.							