

West Burton Solar Project

Supplementary Visual Effects Tables

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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, embedded mitigation 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, additional mitigation 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'. Tertiary mitigation addresses the 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 Tables 1 and 2 below, with more detailed information contained within the individual sheets at WB6.3.8.3.1.2.

There are Residential Receptors that are scoped out of the ES and they are also excluded from the table below where they fall outside the 1km Study Area, with more detailed information contained within the individual sheets at WB6.3.8.3.2.2.

There are Transport Receptors that are scoped out of the ES and they are also excluded from the table below where they fall outside the 1km Study Area for the Scheme, with more information contained within the individual sheets at WB6.3.8.3.3.2.

There are PRoW Receptors that are scoped out of the ES and they are also excluded from the table below where they fall outside the 2km Study Area for the Scheme, with more information contained within the table at WB6.3.8.3.4.2.

All tables are located within ES Appendix 8.3 Assessment of Potential Visual Effects [APP-074].

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 Tables 1 and 2 below, with more detailed information contained within the individual sheets at WB6.3.8.3.1.3 to WB6.3.8.3.1.4 Viewpoint Receptors, WB6.3.8.3.2.3 to WB6.3.8.3.2.4 Residential Receptors, WB6.3.8.3.3.3 to WB6.3.8.3.3.4 Transport Receptors and WB6.3.8.3.4.3 to WB6.3.8.3.4.4 PRoW Receptors. For further detail, please refer to ES Appendix 8.3 Assessment of Potential Visual Effects [APP-074]. Please refer to:

- WB6.4.8.12 ES Figure 8.12 [APP-189] and WB6.4.8.12.1 ES Figure 8.12.1 [APP-190] to WB6.4.8.12.4 ES Figure 8.12.4 [APP-193] for the location of the Viewpoints,
- WB6.4.8.8 ES Figure 8.8 [APP-169] and WB6.4.8.8.1 ES Figure 8.8.1 [APP-170] to WB6.4.8.8.4 ES Figure 8.8.4 [APP-173] for the location of the residential receptors,
- WB6.4.8.9 ES Figure 8.9 [APP-174] and WB6.4.8.9.1 ES Figure 8.9.1 [APP-175] to WB6.4.8.9.4 ES Figure 8.9.4 [APP-178] for the location of the transport receptors, and
- WB6.4.8.10 ES Figure 8.10 [APP-179] and WB6.4.8.10.1 ES Figure 8.10.1 [APP-180] to WB6.4.8.10.4 ES Figure 8.10.4 [APP-183] for the location of the PRoW receptors.

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

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|-------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 Receptors | | | | | | | | | | |
| Viewpoint VP01: Brox/198/1 West Burton 1 and 2 [APP-194] | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP02: Brox/198/1 West Burton 1 and 2 [APP-195] | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint 03: North Carton Bridge West Burton 1 [APP-196] | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Viewpoint VP04: NCar/225/1 and Carton Lane West Burton 1 [APP-197] | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Viewpoint VP05: NCar/225/1 West Burton 1 [APP-198] | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Viewpoint VP06: Till Bridge Lane / A1500 | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 1 [APP-199] | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Viewpoint VP07: Broxholme Lane West Burton 1 [APP-200] | With mitigation | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP08: Broxholme Ln and Brox/197/1 West Burton 1 and 2 [APP-201] | With mitigation | Medium | High Short Term | High Long Term | Medium Long Term | Low Short Term | Moderate-Major Adverse Significant | Moderate-Major Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | High Short Term | High Long Term | High Long Term | High Short Term | Moderate-Major Adverse Significant | Moderate-Major Adverse Significant | Moderate-Major Adverse Significant | Moderate-Major Adverse Significant |
| Viewpoint VP09: Brox/196/1 West Burton 1 and 2 [APP-202] | With mitigation | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP10: Brox/196/1 West Burton 1 and 2 [APP-203] | With mitigation | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP11: Scmp/196/1 West Burton 1 and 2 [APP-204] | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Viewpoint VP12: TLFe/31/2 and Thorpe Lane West Burton 1 | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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-205] | | | | | | | | | | |
| Viewpoint VP13: Church Lane – next to Low Farm West Burton 1 [APP-206] | Scoped out due to distance to Sites. | | | | | | | | | |
| Viewpoint VP14: Church Lane - near Aist/37/1 West Burton 1 [APP-207] | Scoped out due to distance to Sites. | | | | | | | | | |
| Viewpoint VP15: Till Bridge Lane and Middle Street West Burton 1 and 2 [APP-208] | With mitigation | High | 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 Adverse Not Significant |
| | With only embedded mitigation | | 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 Adverse Not Significant |
| Viewpoint VP16: NCar/187/1 West Burton 1 and 2 [APP-209] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP17: Carton Ln and Broxholme Ln West Burton 1 and 2 [APP-210] | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Viewpoint VP18: Sturton Road | With mitigation | Medium | Medium Short Term | Medium Long Term | Medium Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--|-------------|---------------------|--------------------|---------------------|---------------------|--------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 2 [APP-211] | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP19: Permissive path at Cowdale Ln / Stur/82/1 – Stur/82/2 West Burton 2 [APP-212] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP20: Broxholme Ln West Burton 2 [APP-213] | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Adverse Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Viewpoint VP21: Sturton Road and Saxi/203/1 West Burton 2 [APP-214] | From VP21 location there are no direct views of array due to screening and filtering by intervening landform and vegetation. As a result there are no Significant visual effects. However, for road users on this Transport Receptor (T009), Significant Effects are likely as users pass immediately alongside the WB2 Site. As this VP is located upon T009, the assessment of effects is representative of the Transport Receptor. | | | | | | | | | |
| Viewpoint VP22: Church Lane West Burton 2 [APP-215] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP23: Sykes Lane West Burton 2 [APP-216] | From VP23 location there are no direct views of array due to screening and filtering by intervening landform and vegetation. As a result there are no Significant visual effects. However, for road users on this Transport Receptor (T011), Significant Effects are likely as users pass immediately alongside the southern edge of the WB2 Site. As this VP is located upon T011, the assessment of effects is representative of the Transport Receptor. | | | | | | | | | |
| Viewpoint VP24: Sykes Lane and | With mitigation | Medium | High Short Term | High Long Term | Medium Long Term | Low Long Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--|-------------|---------------------|--------------------|---------------------|---------------------|--------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| other route with public access West Burton 2 [APP-217] | With only embedded mitigation | | High Short Term | High Long Term | High Long Term | High Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant |
| Viewpoint VP25: Sykes Lane West Burton 2 [APP-218] | From VP25 location there are no direct views of array due to screening and filtering by intervening landform and vegetation. As a result there are no Significant visual effects. However, for road users on this Transport Receptor (T011), Significant Effects are likely as users pass immediately alongside the southern edge of the WB2 Site. As this VP is located upon T011, the assessment of effects is representative of the Transport Receptor. | | | | | | | | | |
| Viewpoint VP26: Sturton Road West Burton 2 [APP-219] | With mitigation | Medium | Medium Short Term | Medium Long Term | Medium Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP27: Sturton Road West Burton 2 [APP-220] | With mitigation | Medium | Medium Short Term | Medium Long Term | Medium Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP28: Sturton Road West Burton 2 [APP-221] | With mitigation | Medium | Medium Short Term | Medium Long Term | Medium Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP29: Walklands Farm at Cowdale Lane West Burton 1 and 2 [APP-222] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 VP30: Saxilby Road and Stur/81/1 West Burton 2 and 3 [APP-223] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP31: Stur/75/1 [APP-224] West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| Viewpoint VP32: West Syke Lane and Gorwick Lane West Burton 2 and 3 [APP-225] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP33: Cowdale Lane West Burton 2 and 3 [APP-226] | From VP33 location there are no direct views of array due to screening and filtering by intervening landform and vegetation. As a result there are no Significant visual effects. However, for road users on this Transport Receptor (T015), Significant Effects are likely as users pass immediately alongside the southern edge of the WB3 Site. As this VP is located upon T015, the assessment of effects is representative of the Transport Receptor. | | | | | | | | | |
| Viewpoint VP34: Cowdale Lane West Burton 2 and 3 [APP-227] | From VP34 location there are no direct views of array due to screening and filtering by intervening landform and vegetation. As a result there are no Significant visual effects. However, for road users on this Transport Receptor (T015), Significant Effects are likely as users pass immediately alongside the southern edge of the WB3 Site. As this VP is located upon T015, the assessment of effects is representative of the Transport Receptor. | | | | | | | | | |
| Viewpoint VP35: Fosdyke Navigation West Burton 2 [APP-228] | Scoped out due to distance to Sites. | | | | | | | | | |
| Viewpoint VP36: Sykes Lane / Hardwick Lane | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 3 [APP-229] | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP37: River Bank Farm Entrance / Broxholme Ln West Burton 2 [APP-230] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP38: Marton Road West Burton 3 [APP-231] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP39: Willingham Road West Burton 3 [APP-232] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP40: Stow/71/2 West Burton 3 [APP-233] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP41: Stow Park Road / (Small Lane to the North of A1500) West Burton 3 [APP-234] | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Viewpoint VP42: Mill Lane West Burton 2 and 3 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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-235] | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP43: Cowdale Lane and Gorwick Lane West Burton 2 and 3 [APP-236] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP44: Cowdale Lane West Burton 2 and 3 [APP-237] | From VP44 location there are no direct views of array due to screening and filtering by intervening landform and vegetation. As a result there are no Significant visual effects. However, for road users on this Transport Receptor (T015), Significant Effects are likely as users pass immediately alongside the southern edge of the WB3 Site. As this VP is located upon T015, the assessment of effects is representative of the Transport Receptor. | | | | | | | | | |
| Viewpoint VP45: Cowdale Lane West Burton 2 and 3 [APP-238] | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP46: Cowdale Lane West Burton 3 [APP-239] | From VP46 location there are no direct views of array due to screening and filtering by intervening landform and vegetation. As a result there are no Significant visual effects. However, for road users on this Transport Receptor (T015), Significant Effects are likely as users pass immediately alongside the southern edge of the WB3 Site. As this VP is located upon T015, the assessment of effects is representative of the Transport Receptor. | | | | | | | | | |
| Viewpoint VP47: Highwood Farm entrance / Hardwick Lane West Burton 2 and 3 [APP-240] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP48: Headstead Bank and Cottam FP3 West Burton 3 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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-241] | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP49: Cottam FP1 next to River Trent West Burton 3 [APP-242] | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP50: Mton/66/4 West Burton 3 [APP-243] | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP51: Brampton Lane West Burton 3 [APP-244] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Viewpoint VP52: A156 and Bram/66/1 West Burton 3 [APP-245] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 VP53: A1500 / Tillbridge Lane West Burton 3 [APP-246] | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP54: A1500 / Tillbridge Lane West Burton 3 [APP-247] | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP55: A1500 / Tillbridge Lane West Burton 3 [APP-248] | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP56: A1500 / Tillbridge Lane West Burton 3 [APP-249] | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Viewpoint VP57: Mton/69/1 West Burton 3 [APP-250] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| LCC-C-A Middle Street West Burton 1 [APP-251] | With mitigation | High | 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 Adverse Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|---------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 only embedded mitigation | | Very Low Short Term | Very Low Short Term | Very Low Short Term | Very Low Short Term | Negligible Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant |
| LCC-C-B PRoW TLFe/31/1 West Burton 1 and 2 [APP-252] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Short Term | Very Low Long Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Short Term | Very Low Long Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| LCC-C-C Broxholme Lane / Main Street West Burton 1 and 2 [APP-253] | With mitigation | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| LCC-C-D Read Robinson Avenue /New development West of Sturton Road West Burton 2 [APP-254] | With mitigation | High | Low Short term | Low Long term | Very Low Long term | Very Low short term | Minor-Moderate Adverse Not Significant | Minor-Moderate Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant |
| | With only embedded mitigation | | Low Short term | Low Long term | Low Long term | Low short term | Minor-Moderate Adverse Not Significant | Minor-Moderate Adverse Not Significant | Minor-Moderate Adverse Not Significant | Minor-Moderate Adverse Not Significant |
| LCC-C-E Ingleby Clay nature site West Burton 2 [APP-255] | With mitigation | Medium | 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 |
| | With only embedded mitigation | | 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-F Manor Farm / Hardwick Lane West Burton 2 and 3 [APP-256] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--|-------------|---------------------|----------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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-G PRoW Stur/75/2 West Burton 2 and 3 [APP-257] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low & Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| LCC-C-H Cowdale Lane West Burton 2 and 3 [APP-258] | From VP LCC-H location there are no direct views of array due to screening and filtering by intervening landform and vegetation. As a result there are no Significant visual effects. However, for road users on this Transport Receptor (T015), Significant Effects are likely as users pass immediately alongside the southern edge of the WB3 Site. As this VP is located upon T015, the assessment of effects is representative of the Transport Receptor. | | | | | | | | | |
| LCC-C-I Thorpe Lane West Burton 1 [APP-259] | Scoped out due to distance to Sites. | | | | | | | | | |
| LCC-C-J Littleborough West Burton 3 [APP-260] | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| LCC-C-K Trent Valley Way West Burton 3 [APP-261] | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| LCC-C-L PRoW Bram/66/1 West Burton 3 [APP-262] | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| LCC-C-M Stowe Park / Northern | With mitigation | Medium | Low Short Term | Low Long Term | Low Long Term | Very Low Long Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Railway – Saxilby to Gainsborough West Burton 3 [APP-263] | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| LCC-C-N Torksey Viaduct West Burton 3 [APP-264] | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| LCC-C-O Cowdale Lane West Burton 2 and 3 [APP-265] | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Residential Receptors | | | | | | | | | | |
| Residential Receptor R001: Tillbridge Farm and Tillbridge Cottage West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R002: Lancaster Farm and The Cottage West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R003: Residents on Till Bridge Road (west) | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 1 and 2 and Cable Corridor (WB1 to WB2) | | | | | | | | | | |
| Residential Receptor R004: All residents along Cowdale Lane in Bransby West Burton 1 and 2 West Burton 1 and Cable Corridor (WB1 to WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R005: Residents on Thorpe Lane West Burton 1 and Cable Corridor (WB1 to WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R006: The Lodge West Burton 1 and Cable Corridor (WB1 to WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R007: 76,77,79,81 Saxilby Road (south) West Burton 2 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 R008: Chestnut Lodge and Bramley Lodge West Burton 1 and 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R009: Tillbridge Lane House West Burton 1 and Cable Corridor (WB1 to WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R010: Cornhills Farm West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R011: Fen House West Burton 1 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R012: The Old Rectory West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R13: Grange Farm Cottage West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 R014: Grange Farm West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R015: Manor Farm West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R016: 1 and 2 Crossroad Cottages West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | With mitigation | High | 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 |
| | With only embedded mitigation | | 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 Adverse Not Significant |
| Residential Receptor R017: Ingleby Farm West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | With mitigation | High | 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 Adverse Not Significant |
| | With only embedded mitigation | | 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 Adverse Not Significant |
| Residential Receptor R018: Ingleby Hall Farm (Wood Farm) West Burton 2 and Cable Corridor (WB1 to WB2 and WB2) | With mitigation | High | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R019: | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|---|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Cables Manor Care Home West Burton 1 and 2 and Cable Corridor (WB1 to WB2, WB2 and WB2 to WB3) | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R020: Ingleby Hall Farm West Burton 2 and Cable Corridor WB1 to WB2, WB2 and WB2 to WB3) | With mitigation | High | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R021: Ingleby Hall Barns West Burton 1 and 2 and Cable Corridor WB1 to WB2, WB2 and WB2 to WB3) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R022: Ingleby Grange Cottages West Burton 1 and 2 and Cable Corridor (WB1 to WB2, WB2 and WB2 to WB3) | With mitigation | High | High Short Term | High Long Term | Low Long Term | Low Short Term | Major Adverse Significant | Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | High Short Term | High Long Term | High Long Term | High Short Term | Major Adverse Significant | Major Adverse Significant | Major Adverse Significant | Major Adverse Significant |
| Residential Receptor R023: Cottages on Sturton Road in Ingleby West Burton 1 and 2 and Cable Corridor (WB1 to WB2, WB2 and WB2 to WB3) | With mitigation | High | High Short Term | High Long Term | Low Long Term | Low Short Term | Major Adverse Significant | Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | High Short Term | High Long Term | High Long Term | High Short Term | Major Adverse Significant | Major Adverse Significant | Major Adverse Significant | Major Adverse Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 R024: Castle Farm West Burton 2 and 3 and Cable Corridor (WB2 and WB2 to WB3) | With mitigation | High | High Short Term | High Long Term | Low Long Term | Low Short Term | Major Adverse Significant | Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | High Short Term | High Long Term | High Long Term | High Short Term | Major Adverse Significant | Major Adverse Significant | Major Adverse Significant | Major Adverse Significant |
| Residential Receptor R025: Aldhow Grange West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | 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 Adverse Not Significant |
| | With only embedded mitigation | | 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 Adverse Not Significant |
| Residential Receptor R026: Crown Farm and Crown Farm Cottages West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R027: Westwood Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R028: Little Westwoods Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 R029: Mill View West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R030: Stud Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R031: Residents on Mill Lane West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R32: 38,30,42,44,46,48 Saxilby Road West Burton 2 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R033: Bransby House West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 R034: Pingles West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R035: Properties on Mays Lane West Burton 2 and Cable Corridor (WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R036: Odder Farmhouse West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R037: Odda Farm and Odda Lodge West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R038: Riverbank Farmhouse West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R039: Residents along Lincoln Road (A57) West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R040: | With mitigation | High | 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 Adverse Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Residents on Sykes Lane near Sykes Junction West Burton 2 and Cable Corridor (WB2 and WB2 to WB3) | With only embedded mitigation | | 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 Adverse Not Significant |
| Residential Receptor R041: Residents on Church Road (east) and Church Lane (east) in Saxilby West Burton 2 and Cable Corridor (WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R042: Residents on St Botolphs Gate in Saxilby West Burton 2 and Cable Corridor (WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R043: Residents on Sykes Lane, including the Warren and Ashfield Grange (west Saxilby) West Burton 2 and Site Access and Cable Corridor (WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Short Term | Very Low Long Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R044: Residents on Gainsborough | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Road (A57) in Saxilby West Burton 2 | | | | | | | | | | |
| Residential Receptor R045: 95-137 (odd numbers) on Mill Lane in Saxilby West Burton 2 and Cable Corridor (WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R046: Bluebell Cottage and April Cottage on Broxholme Lane West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | With mitigation | High | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant |
| Residential Receptor R047: Hardwick Wood Farm West Burton 2 and Cable Corridor (WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R048: Residents on local road in Hardwick West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R049: Brampton Grange | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 3 and Cable Corridor (WB3 to WB PS) | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R050: Poplar Farm West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | High | High Short Term | High Long Term | Low Long Term | Low Short Term | Major Adverse Significant | Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | High Short Term | High Long Term | High Long Term | High Short Term | Major Adverse Significant | Major Adverse Significant | Major Adverse Significant | Major Adverse Significant |
| Residential Receptor R051: Marton Grange West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | With mitigation | High | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant |
| Residential Receptor R052: The Lodge on A156 West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R053: Residents in Marton West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | High | Low Short Term | Low Long Term | Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R054: | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Residents south of Marton (on High Street) West Burton 3 and Cable Corridor (WB3 to WB PS) | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R055: Residents at railway crossing on Stow Park Road / Till Bridge Lane West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | With mitigation | High | 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 Adverse Not Significant |
| | With only embedded mitigation | | 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 Adverse Not Significant |
| Residential Receptor R056: South View and Meadow View West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | High | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant |
| Residential Receptor R057: Residents on Mount Pleasant Close and Cornfield Drive West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R058: 14-17 Trent View and 16-52 (even | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|---|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| numbers) Stow Park Road West Burton 3 and Cable Corridor (WB3 to WB PS) | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R059: Oakfield Grange West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R060: Sandy Barr and Old Nursery West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R061: High Wood Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R062: Highwood Farm (1) West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R063: Highwood Farm (2) West Burton 2 and 3 and Cable | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Corridor (WB2 to WB3) | | | | | | | | | | |
| Residential Receptor R064: Properties off Stow Park Road (west of Stow) West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R065: 5 Sturton Road West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R066: Danes Farm and Highfield Farm West Burton 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R067: Residents on A1500/Marton Road (west) West Burton 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R068: White House and Greenfields Farm West Burton 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant |
| Residential Receptor R069: Manor Farm | With mitigation | High | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant |
| Residential Receptor R070: Residents in Brampton West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R071: Grange Bungalow West Burton 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R072: The Grange Farm West Burton 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R073: Residents on Church Lane in Torksey West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R074: Residents in Stow Park | With mitigation | High | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate-Major Adverse Significant | Moderate-Major Adverse Significant | Minor-Moderate Adverse Not Significant | Minor-Moderate Adverse Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 3 and Cable Corridor (WB2 to WB3) | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate-Major Adverse Significant | Moderate-Major Adverse Significant | Moderate-Major Adverse Significant | Moderate-Major Adverse Significant |
| Residential Receptor R075: Little Westwoods and Westwood Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R076: Subscription Mill and Shelton House West Burton 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R077: Trent Port West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R078: Pool Cottage, Carriers Farm, Carriers Lodge West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R079: | With mitigation | High | Very Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| 1-19 Sturton Road in Saxilby West Burton 2 and Cable Corridor (WB2) | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R080: 43,45,49 Mill Lane in Saxilby West Burton 2 and Cable Corridor (WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R081: Properties on west side of B1241 in Saxilby West Burton 2 and Cable Corridor (WB2) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R082: Grange Farm Stables West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | With mitigation | High | 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 Adverse Not Significant |
| | With only embedded mitigation | | 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 Adverse Not Significant |
| Residential Receptor R083: Marton Grange Barns West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R084: | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| 54 Stow Park Road West Burton 3 and Cable Corridor (WB3 to WB PS) | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R085: Plumpton Farm West Burton 3 and Cable Corridor (WB2 to WB3) | With mitigation | High | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant |
| Residential Receptor R086: Ashcroft West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R087: Coates Farm Cable Corridor (WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R088: The Old Rectory West Burton 2 Cable Corridor (WB2) | With mitigation | High | 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 |
| | With only embedded mitigation | | 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 Adverse Not Significant |
| Residential Receptor R089: New development west of Sturton Road | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 2 and Cable Corridor (WB1 to WB2 and WB2) | | | | | | | | | | |
| Residential Receptor R090: Properties on Jean Revill Close West Burton 2 and Cable Corridor (WB2) | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R091: Corner Farm Cable Corridor (WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R092: Field House Farm Cable Corridor (WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R093: Manor Farm Cable Corridor (WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R094: Sturton le Steeple Cable Corridor (WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R095: | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Norton Street Farm Cable Corridor (WB3 to WB PS) | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Residential Receptor R096: Boontown House West Burton 1 | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R097: Spafford Close West Burton 3 | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R098: Greenfields Farm West Burton 3 | With mitigation | High | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant |
| Residential Receptor R099: Marton Moor Farm and Home Farm West Burton 3 | With mitigation | High | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| Residential Receptor R100: Moat Farm Bungalow West Burton 3 | With mitigation | High | High Short Term | High Long Term | Low Long Term | Low Short Term | Major Adverse Significant | Major Adverse Significant | Minor – Moderate Adverse Not Significant | Minor – Moderate Adverse Not Significant |
| | With only embedded mitigation | | High Short Term | High Long Term | High Long Term | High Short Term | Major Adverse Significant | Major Adverse Significant | Major Adverse Significant | Major Adverse Significant |
| Residential Receptor R101: | With mitigation | High | 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 |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Land off Stow Park Road West Burton 3 | With only embedded mitigation | | 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 Adverse Not Significant |
| Transport Receptors | | | | | | | | | | |
| Transport Receptor T001: Main Street, Broxholme Ln – Road that runs through WB1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2). | With mitigation | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Transport Receptor T002: A1500 Tillbridge Road / Tillbridge Lane West Burton 1, 2 and 3 and Cable Corridor (WB1 to WB2 and WB2). | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Transport Receptor T003: Cowdale Lane (Road which travels through Bransby) West Burton 1 and 2 and Cable Corridor (WB1 to WB2). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T004: B1241 – Saxilby Road West Burton 1, 2 and 3 and Cable Corridor (WB1 to WB2). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| WB2 and WB2 to WB3). | | | | | | | | | | |
| Transport Receptor T005: Lincoln Lane – between Tillbridge Lane & Church Lane West Burton 1 and Cable Corridor (WB1 to WB2). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T006: Church Lane (north of the A1500) West Burton 1 and Cable Corridor (WB1 to WB2). | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T007: Thorpe Lane West Burton 1 and 2 and Cable Corridor (WB1 to WB2). | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T008: Carlton Lane West Burton 1 and 2 and Cable Corridor (WB1 to WB2). | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Transport Receptor T009: | With mitigation | Medium | Medium Short Term | Medium Long Term | Medium Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| B1241 Sturton Road West Burton 1 and 2 and Cable Corridor (WB1 to WB2). | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Transport Receptor T010: Track off Sykes Lane West Burton 2 and Cable Corridor (WB2 to WB3). | With mitigation | Medium | High Short Term | High Long Term | Medium Long Term | Low Long Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | High Short Term | High Long Term | High Long Term | High Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant |
| Transport Receptor T011: Sykes Lane West Burton 2 and 3 and Cable Corridor (WB2 to WB3). | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Transport Receptor T012: Broxholme Ln – near Saxilby West Burton 1 and 2 and Cable Corridor (WB1 to WB2). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T013: A57 Gainsborough Road/ Lincoln Road West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T014: | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Hardwick Lane – Road which leads to Highfield Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3). | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T015: Cowdale Lane - western section near Torksey West Burton 1, 2 and 3 and Cable Corridor (WB1 to WB2 and WB2 to WB3). | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Transport Receptor T016: Gorwick Lane West Burton 2 and 3 and Cable Corridor (WB2 to WB3). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T017: West Syke Lane West Burton 2 and 3 and Cable Corridor (WB2 to WB3). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T018: Mill Lane (near Sturton by Stow) West Burton 2 and 3 and Cable Corridor (WB2 to WB3). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 T019: Church Lane (in Saxilby) West Burton 2 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T020: Littleborough Lane (includes Harpham Road) West Burton 3 and Cable Corridor (WB3 to WB3 PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T021: A156 High Street (in Marton) West Burton 3 and Cable Corridor (WB3 to WB3 PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T022: A156 Lea Road West Burton 3 and Cable Corridor (WB3 to WB3 PS). | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T023: Willingham Road West Burton 3 and Cable Corridor (WB3 to WB3 PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T024: Clay Lane | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 3 and Cable Corridor (WB3 to WB3 PS). | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T025: Horse Pasture Lane West Burton 3 and Cable Corridor (WB3 to WB3 PS). | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T026: Hardwick Lane West Burton 2 and 3 and Cable Corridor (WB2 to WB3). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T027: Stow Park Road/ Tillbridge Lane West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB3 PS). | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Transport Receptor T028: Marton Road West Burton 2 and 3 and Cable Corridor (WB2 to WB3). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T029: | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| B1241 north of Stow (including Normanby Road) West Burton 3 | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T030: Brampton Lane West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB3 PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T031: Station Road, Torksey West Burton 3 and Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T032: Fleets Road West Burton 1 and 3 and Cable Corridor (WB1 to WB2). | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T033: Fleets Lane West Burton 1 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T034: Ivy Cottage Lane West Burton 2 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 T035: Church Lane/High Street West Burton 2 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T036: The Carriageway between Sykes Ln, Church Rd, Church Ln/High Street West Burton 2 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T037: B1241, Mill Road (in Saxilby) West Burton 2 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T038: The Carriageways to the east of B1241, and south of Mays Lane West Burton 2 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T039: The Carriageways to the west of B1241, and north of Church Lane West Burton 2 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 T040: Saxilby Road West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T041: Bridge Lane West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T042: West Bank West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T043: Skellingthorpe Road West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T044: Saxilby Enterprise Park Road West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T045: Queensway West Burton 2 and 3 and Cable Corridor (WB2 to WB3). | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T046: Bonniwells Lane West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2 to WB3). | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T047: | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Trent Port Road (including Trent Approach) West Burton 3 and Cable Corridor (WB3 to WB PS). | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T048: Adams Way, Trent View and track to Poplar Farm West Burton 3 and Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T049: The Old Courtyard West Burton 3 and Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T050: Wapping Lane West Burton 3 and Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T051: Mount Pleasant Close West Burton 3 and Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 T052: Sand Lane West Burton 3 and Cable Corridor (WB2 to WB3). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T053: Stow Park Road (Small Lane to the south of A1500) West Burton 3 and West Burton 2 and 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS). | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| Transport Receptor T054: Stow Park Lane (Small Lane to the north of A1500) West Burton 3 and Cable Corridor (WB2 to WB3). | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Transport Receptor T055: Wooden Lane West Burton 3 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T056: Mill Lane (Near Carlton) West Burton 1 | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 T057: Roads through Sturton By Stow and Stow West Burton 2 and 3 and Cable Corridor (WB2 to WB3). | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T058: Northern Railway – Saxilby to Gainsborough West Burton 2 and 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS). | With mitigation | Medium | Low Short Term | Low Long Term | Low Long Term | Very Low Long Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Transport Receptor T059: Foss Dyke West Burton 2 and 3 and Cable Corridor (WB3 to WB PS). | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T060: Headstead Bank Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T061: Common Lane Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 T062: Coates Road Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T063: North Leys Road Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T064: Northfield Road Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T065: Thornhill Lane Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T066: Fenton Lane Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T067: Littleborough Road Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 T068: Upper Ings Lane Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T069: Cross Common Lane Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T070: Station Road Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T071: North Street Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T072: Common Lane Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T073: Cow Pastures Lane Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 T074: Cross Street Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T075: Gainsborough Road Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T076: Wheatley Road Cable Corridor (WB3 to WB PS). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| Transport Receptor T077: Broxholme Ln (east/west) West Burton 1 and 2 and Cable Corridor (WB1 to WB2). | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Adverse Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Transport Receptor T078: River Trent (Navigation) West Burton 3 and Cable Corridor (WB3 to WB PS). | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptors | | | | | | | | | | |
| PRoW Receptor PR001: | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| NCar/225/1 – Scmp/225/1 West Burton 1 | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| PRoW Receptor PR002: Scmp/195/2 West Burton 1 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR003: Brox/187/1 – Ncar/187/1 – Scar/187/3 West Burton 1 and 2 and Cable Corridor (WB1 to WB2). | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR004: SCar/185/1 - Burt/185/1 West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR005: Burt/229/1 - Saxi/229/1 West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR006: Brox/198/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | With mitigation | 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 |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| PRoW Receptor PR007: Brox/197/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | With mitigation | Medium | High Short Term | High Long Term | Medium Long Term | Low Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | High Short Term | High Long Term | High Long Term | High Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 PR008: Brox/196/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | With mitigation | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | Medium Short Term | Medium Long Term | Medium Long Term | Medium Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant | Moderate Adverse Significant |
| PRoW Receptor PR009: Scmp/196/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | With mitigation | Medium | Low Short Term | Low Long Term | Very Low Long Term | Very Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| PRoW Receptor PR010: Scmp/32/1 – TLFe/32/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR011: Scmp/31/1 – TLFe/31/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Short Term | Very Low Long Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Short Term | Very Low Long Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR012: TLFe/31/2 West Burton 1 and 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR013: Stur/80/1 West Burton 1 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR014: Stur/79/2 West Burton 1 and 2 | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 PR015: Stur/82/1 - Stur/82/2 West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2 to WB3) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR016: Stur/81/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR017: Stur/75/1 West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR018: Stur/75/2 West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR019: Stur/77/1 - Stur/77/2 - Stur/77/3 - Stur/77/4 West Burton 2 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR020: Stur/76/1 West Burton 3 and Cable | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR021: Stur/74/1 - Stur/74/2 West Burton 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR022: Stur/71/1 - Stur/71/3 West Burton 2 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR023: Stow/71/3 - Stow/71/1 - Stur/71/4 West Burton 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR024: Stow/71/2 West Burton 3 and Cable Corridor (WB2) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR025: Hard/93/1 West Burton 2 and Cable Corridor (WB2) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 PR026: Saxi/208/1 – Saxi/208/2 West Burton 2 and Cable Corridor (WB2) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR027: Saxi/206/4 – Saxi/206/5 West Burton 2 and Cable Corridor (WB2) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR028: Saxi/207/1 West Burton 2 and Cable Corridor (WB2) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR029: Saxi/206/1 – Saxi/06/2 – Saxi/206/3 West Burton 2 and Cable Corridor (WB2) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR030: Saxi/203/1 West Burton 2 and Cable Corridor (WB2) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR031: Saxi/204/1 – Saxi/204/2 – Saxi/204/3 – Saxi/204/4 – Saxi/204/5 – Saxi/204/6 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 2 and Cable Corridor (WB2) | | | | | | | | | | |
| PRoW Receptor PR032: Saxi/205/1 – Saxi/205/2 West Burton 2 and Cable Corridor (WB2) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR033: Saxi/210/1 – Saxi/210/2 West Burton 2 and Cable Corridor (WB2) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR034: Saxi/227/1 West Burton 2 and Site Access and Cable Corridor (WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR035: Saxi/228/1 - Broa/4/1 West Burton 2 and Cable Corridor (WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR036: Stow/70/1 West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR037: Mton/69/1 West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 PR038: Mton/68/1 West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | Medium | High Short Term | High Long Term | Medium Long Term | Low Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant |
| | With only embedded mitigation | | High Short Term | High Long Term | High Long Term | High Short Term | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant | Moderate – Major Adverse Significant |
| PRoW Receptor PR039: Bramm/66/1 - Mton/69/1 West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR040: Mton/824/1 – Mton/824/2 – Mton/824/3 West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR041: Mton/66/3 – Mton/823/1 – Mton/67/1 West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR042: Mton/66/1 – Mton/66/2 West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR043: Cottam FP3 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 3 and Cable Corridor (WB3 to WB PS) | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR044: North Leverton With Habbleshorpe FP9 - Cottam FP1 - Treswell FP7 - Rampton FP7 - Treswell FP1 West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR045: Cottam BW7 - Treswell BW21 - Treswell BW6 - Treswell BW18 - Cottam BW8 West Burton 3 and Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR046: Rampton BOAT13 - Treswell BW18 West Burton 3 and Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR047: Rampton BW8 West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 PR048: Bram/956/1 – Tork/957/1 West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR049: Tork/779/1 West Burton 3 | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR050: Tork/96/1 – Tork/96/2 West Burton 3 and Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR051: Byway-RB4 Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR052: Byway-RB25 Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR053: BOAT5 – BOAT | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Cable Corridor (WB3 to WB PS) | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR054: BOAT15 – BOAT Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR055: BW19 – Bridleway Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR056: BOAT14 – BOAT Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR057: BOAT11 – BOAT Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR058: FP18– Footpath Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR059: BW5 – Bridleway | With mitigation | High | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Cable Corridor (WB3 to WB PS) | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR060: RB33 – Byway Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR061: RB32 – Byway Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR062: RB38 – Footpath Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR063: RB39 – Footpath Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR064: RB33 – Byway Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR065: FP40 – Footpath | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---|-------------|---------------------|--------------------|---------------------|---------------------|--|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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. |
| Cable Corridor (WB3 to WB PS) | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR066: FP15 – Footpath Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR067: FP16 – Footpath Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR068: FP1 – Footpath Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR069: FP17 – Footpath Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR070: FP20- Footpath Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR071: FP19 – Footpath Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | Construction | Operational | | Decommissioning |
| Visual Receptors | With mitigation / with only embedded mitigation | 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 PR072: FP10 – Footpath Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR073: NT Sturton Le Steeple BW13 Cable Corridor (WB3 to WB PS) | With mitigation | Medium | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| | With only embedded mitigation | | Very Low Short Term | Very Low Long Term | Very Low Long Term | Very Low Short Term | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant | Negligible Neutral Not Significant |
| PRoW Receptor PR074: FP18 – Footpath Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR075: Stow/72/1, Stow/72/2, Stow/72/3 West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR076: Stow/73/1 West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |

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 cumulative sites, which are the three areas of land forming the Site which have been assessed at the construction, operation (Year 1 and Year 15) and decommissioning stages of the Scheme. This is also referred to as 'in combination' effects. Please refer to WB6.4.8.14 ES Figure 8.14 [APP-266] and WB6.4.8.14.1 ES Figure 8.14.1 [APP-267] to C6.4.8.14.4 ES Figure 8.14.4 [APP-270]. Secondly, cumulative developments 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) and decommissioning stages of the Scheme. Please refer to WB6.4.8.15 ES Figure 8.15 [APP-271] and WB6.4.8.16 ES Figure 8.16 [APP-272] and then WB6.4.8.16.1 ES Figure 8.16.1 [APP-273] to WB6.4.8.16.4 ES Figure 8.16.4 [APP-276] and then WB6.4.8.17.1 ES Figure 8.17.1 [APP-277] to WB6.4.8.17.3 ES Figure 8.17.3 [APP-279].

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

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 Receptors | | | | | | | | | | |
| Viewpoint VP01: Brox/198/1 West Burton 1 and 2 [APP-194] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative with | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP02: Brox/198/1 West Burton 1 and 2 [APP-195] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint 03: North Carton Bridge West Burton 1 [APP-196] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP04: NCar/225/1 and Carton Lane West Burton 1 [APP-197] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP05: NCar/225/1 West Burton 1 [APP-198] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP06: Till Bridge Lane / A1500 West Burton 1 | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| [APP-199] | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP07: Broxholme Lane West Burton 1 [APP-200] | In Combination with WB1 and WB2 | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP08: Broxholme Ln and Brox/197/1 West Burton 1 and 2 [APP-201] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP09: Brox/196/1 West Burton 1 and 2 [APP-202] | In Combination with WB1 and WB2 | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP10: Brox/196/1 West Burton 1 and 2 [APP-203] | In Combination with WB1 and WB2 | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP11: Scmp/196/1 West Burton 1 and 2 [APP-204] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP12: TLFe/31/2 and Thorpe Lane West Burton 1 | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|---------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| [APP-205] | | | | | | | | | | |
| Viewpoint VP13: Church Lane - next to Low Farm West Burton 1 [APP-206] | Scoped out due to distance to Sites. | | | | | | | | | |
| Viewpoint VP14: Church Lane -near Aist/37/1 West Burton 1 [APP-207] | Scoped out due to distance to Sites. | | | | | | | | | |
| Viewpoint VP15: Till Bridge Lane and Middle Street West Burton 1 and 2 [APP-208] | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative with Cottam 1 Solar Site | | Very Low Short Term | Very Low Short Term | Very Low Short Term | Very Low Short Term | Negligible Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant | Negligible Adverse Not Significant |
| Viewpoint VP16: NCar/187/1 West Burton 1 and 2 [APP-209] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP17: Carton Ln and Broxholme Ln West Burton 1 and 2 [APP-210] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP18: Sturton Road West Burton 2 [APP-211] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 VP19: Permissive path at Cowdale Ln / Stur/82/1 – Stur/82/2 West Burton 2 [APP-212] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP20: Broxholme Ln West Burton 2 [APP-213] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP21: Sturton Road and Saxi/203/1 West Burton 2 [APP-214] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP22: Church Lane West Burton 2 [APP-215] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP23: Sykes Lane West Burton 2 [APP-216] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP24: Sykes Lane and other route with public access West Burton 2 [APP-217] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 VP25: Sykes Lane West Burton 2 [APP-218] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP26: Sturton Road West Burton 2 [APP-219] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP27: Sturton Road West Burton 2 [APP-220] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP28: Sturton Road West Burton 2 [APP-221] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP29: Walklands Farm at Cowdale Lane West Burton 1 and 2 [APP-222] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP30: Saxilby Road and Stur/81/1 West Burton 2 and 3 [APP-223] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 VP31: Stur/75/1 West Burton 3 [APP-224] | Scoped out due to distance to Sites. | | | | | | | | | |
| Viewpoint VP32: West Syke Lane and Gorwick Lane West Burton 2 and 3 [APP-225] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP33: Cowdale Lane West Burton 2 and 3 [APP-226] | In Combination with WB2 and WB3 | 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 Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP34: Cowdale Lane West Burton 2 and 3 [APP-227] | In Combination with WB2 and WB3 | 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 Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP35: Fosdyke Navigation West Burton 2 [APP-228] | Scoped out due to distance to Sites. | | | | | | | | | |
| Viewpoint VP36: Sykes Lane / Hardwick Lane West Burton 3 [APP-229] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP37: River Bank Farm | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Entrance / Boxholme Ln West Burton 2 [APP-230] | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP38: Marton Road West Burton 3 [APP-231] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP39: Willingham Road West Burton 3 [APP-232] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP40: Stow/71/2 West Burton 3 [APP-233] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP41: Stow Park Road / (Small Lane to the North of A1500) West Burton 3 [APP-234] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP42: Mill Lane West Burton 2 and 3 [APP-235] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP43: Cowdale Lane and Gorwick Lane | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|---------------------------------|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| West Burton 2 and 3 [APP-236] | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP44: Cowdale Lane West Burton 2 and 3 [APP-237] | In Combination with WB2 and WB3 | 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 Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP45: Cowdale Lane West Burton 2 and 3 [APP-238] | In Combination with WB2 and WB3 | 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 Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP46: Cowdale Lane West Burton 3 [APP-239] | In Combination with WB2 and WB3 | 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 Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP47: Highwood Farm entrance / Hardwick Lane West Burton 2 and 3 [APP-240] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP48: Headstead Bank and Cottam FP3 West Burton 3 [APP-241] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP49: Cottam FP1 next to River Trent West Burton 3 [APP-242] | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 VP50: Mton/66/4 West Burton 3 [APP-243] | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP51: Brampton Lane West Burton 3 [APP-244] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP52: A156 and Bram/66/1 West Burton 3 [APP-245] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP53: A1500 / Tillbridge Lane West Burton 3 [APP-246] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP54: A1500 / Tillbridge Lane West Burton 3 [APP-247] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP55: A1500 / Tillbridge Lane West Burton 3 [APP-248] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---------------------------------|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 VP56: A1500 / Tillbridge Lane West Burton 3 [APP-249] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Viewpoint VP57: Mton/69/1 West Burton 3 [APP-250] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| LCC-C-A Middle Street West Burton 1 [APP-251] | In Combination with WB1 and WB2 | High | 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 Adverse Not Significant |
| | Cumulative | | 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 Adverse Not Significant |
| LCC-C-B PRoW TLFe/31/1 West Burton 1 and 2 [APP-252] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| LCC-C-C Broxholme Lane / Main Street West Burton 1 and 2 [APP-253] | In Combination with WB1 and WB2 | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| LCC-C-D Read Robinson Avenue /New development West of Sturton Road West Burton 2 [APP-254] | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| LCC-C-E Ingleby Clay nature site West Burton 2 [APP-255] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| LCC-C-F Manor Farm / Hardwick Lane West Burton 2 and 3 [APP-256] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| LCC-C-G PRoW Stur/75/2 West Burton 2 and 3 [APP-257] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| LCC-C-H Cowdale Lane West Burton 2 and 3 [APP-258] | In Combination with WB2 and WB3 | 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 Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| LCC-C-I Thorpe Lane West Burton 1 [APP-259] | Scoped out due to distance to Sites. | | | | | | | | | |
| LCC-C-J Littleborough West Burton 3 [APP-260] | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| LCC-C-K Trent Valley Way West Burton 3 | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--|-------------|---------------------|--------------------|---------------------|---------------------|-------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| [APP-261] | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| LCC-C-L PRoW Bram/66/1 West Burton 3 [APP-262] | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| LCC-C-M Stowe Park / Northern Railway – Saxilby to Gainsborough West Burton 3 [APP-263] | In Combination with WB2 and WB3 | Medium | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | Cumulative with Gate Burton Solar Site | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| LCC-C-N Torksey Viaduct West Burton 3 [APP-264] | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| LCC-C-O Cowdale Lane West Burton 2 and 3 [APP-265] | In Combination with WB2 and WB3 | 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 Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptors | | | | | | | | | | |
| Residential Receptor R001: Tillbridge Farm and Tillbridge Cottage West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residential Receptor R002: Lancaster Farm and The Cottage West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R003: Residents on Till Bridge Road (west) West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R004: All residents along Cowdale Lane in Bransby West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R005: Residents on Thorpe Lane West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | Scoped out due to distance Sites. | | | | | | | | | |
| Residential Receptor R006: The Lodge West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | Scoped out due to distance Sites. | | | | | | | | | |
| Residential Receptor R007: 76,77,79,81 Saxilby Road (south) West Burton 2 and Cable Corridor (WB2 to WB3) | Scoped out due to distance Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residential Receptor R008: Chestnut Lodge and Bramley Lodge West Burton 1 and 2 | Scoped out due to distance Sites. | | | | | | | | | |
| Residential Receptor R009: Tillbridge Lane House West Burton 1 and Cable Corridor (WB1 to WB2) | Scoped out due to distance Sites. | | | | | | | | | |
| Residential Receptor R010: Cornhills Farm West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R011: Fen House West Burton 1 | Scoped out due to distance Sites. | | | | | | | | | |
| Residential Receptor R012: The Old Rectory West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R13: Grange Farm Cottage West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R014: Grange Farm | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R015: Manor Farm West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R016: 1 and 2 Crossroad Cottages West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R017: Ingleby Farm West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R018: Ingleby Hall Farm (Wood Farm) West Burton 2 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R019: Cables Manor Care Home West Burton 1 and 2 and Cable Corridor (WB1 to WB2, WB2 and WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residential Receptor R020: Ingleby Hall Farm West Burton 2 and Cable Corridor WB1 to WB2, WB2 and WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R021: Ingleby Hall Barns West Burton 1 and 2 and Cable Corridor WB1 to WB2, WB2 and WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R022: Ingleby Grange Cottages West Burton 1 and 2 and Cable Corridor (WB1 to WB2, WB2 and WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R023: Cottages on Sturton Road in Ingleby West Burton 1 and 2 and Cable Corridor (WB1 to WB2, WB2 and WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R024: Castle Farm West Burton 2 and 3 and Cable Corridor (WB2 and WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R025: Aldhow Grange | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R026: Crown Farm and Crown Farm Cottages West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R027: Westwood Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R028: Little Westwoods Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R029: Mill View West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R030: Stud Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R031: | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residents on Mill Lane West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R32: 38,30,42,44,46,48 Saxilby Road West Burton 2 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R033: Bransby House West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R034: Pingles West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R035: Properties on Mays Lane West Burton 2 and Cable Corridor (WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R036: Odder Farmhouse West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R037: Odda Farm and Odda Lodge West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residential Receptor R038: Riverbank Farmhouse West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R039: Residents along Lincoln Road (A57) West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R040: Residents on Sykes Lane near Sykes Junction West Burton 2 and Cable Corridor (WB2 and WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R041: Residents on Church Road (east) and Church Lane (east) in Saxilby West Burton 2 and Cable Corridor (WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R042: Residents on St Botolphs Gate in Saxilby West Burton 2 and Cable Corridor (WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R043: Residents on Sykes Lane, including the Warren and Ashfield Grange (west Saxilby) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| West Burton 2 and Site Access and Cable Corridor (WB2) | | | | | | | | | | |
| Residential Receptor R044: Residents on Gainsborough Road (A57) in Saxilby West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R045: 95-137 (odd numbers) on Mill Lane in Saxilby West Burton 2 and Cable Corridor (WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R046: Bluebell Cottage and April Cottage on Broxholme Lane West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R047: Hardwick Wood Farm West Burton 2 and Cable Corridor (WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R048: Residents on local road in Hardwick West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residential Receptor R049: Brampton Grange West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R050: Poplar Farm West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R051: Marton Grange West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R052: The Lodge on A156 West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R053: Residents in Marton West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R054: Residents south of Marton (on High Street) West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residential Receptor R055: Residents at railway crossing on Stow Park Road / Till Bridge Lane West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R056: South View and Meadow View West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R057: Residents on Mount Pleasant Close and Cornfield Drive West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R058: 14-17 Trent View and 16-52 (even numbers) Stow Park Road West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R059: Oakfield Grange West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residential Receptor R060: Sandy Barr and Old Nursery West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R061: High Wood Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R062: Highwood Farm (1) West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | Scoped out due to Distance to Sites. | | | | | | | | | |
| Residential Receptor R063: Highwood Farm (2) West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R064: Properties off Stow Park Road (west of Stow) West Burton 3 | Scoped out due to Distance to Sites. | | | | | | | | | |
| Residential Receptor R065: 5 Sturton Road West Burton 3 | Scoped out due to Distance to Sites. | | | | | | | | | |
| Residential Receptor R066: Danes Farm and Highfield Farm West Burton 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residential Receptor R067: Residents on A1500/Marton Road (west) West Burton 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R068: White House and Greenfields Farm West Burton 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R069: Manor Farm West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R070: Residents in Brampton West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R071: Grange Bungalow West Burton 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R072: The Grange Farm | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| West Burton 3 and Cable Corridor (WB2 to WB3) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R073: Residents on Church Lane in Torksey West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R074: Residents in Stow Park West Burton 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R075: Little Westwoods and Westwood Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R076: Subscription Mill and Shelton House West Burton 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| Residential Receptor R077: Trent Port West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R078: | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Pool Cottage, Carriers Farm, Carriers Lodge West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R079: 1-19 Sturton Road in Saxilby West Burton 2 and Cable Corridor (WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R080: 43,45,49 Mill Lane in Saxilby West Burton 2 and Cable Corridor (WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R081: Properties on west side of B1241 in Saxilby West Burton 2 and Cable Corridor (WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R082: Grange Farm Stables West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R083: | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Marton Grange Barns West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R084: 54 Stow Park Road West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R085: Plumpton Farm West Burton 3 and Cable Corridor (WB2 to WB3) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R086: Ashcroft West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R087: Coates Farm Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R088: The Old Rectory West Burton 2 Cable Corridor (WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residential Receptor R089: New development west of Sturton Road West Burton 2 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R090: Properties on Jean Revill Close West Burton 2 and Cable Corridor (WB2) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R091: Corner Farm Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R092: Field House Farm Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R093: Manor Farm Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R094: Sturton le Steeple Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residential Receptor R095: Norton Street Farm Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R096: Boontown House West Burton 1 | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R097: Spafford Close West Burton 3 | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R098: Greenfields Farm West Burton 3 | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R099: Marton Moor Farm and Home Farm West Burton 3 | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Residential Receptor R100: Moat Farm Bungalow West Burton 3 | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|---------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Residential Receptor R101: Land off Stow Park Road West Burton 3 | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptors | | | | | | | | | | |
| Transport Receptor T001: Main Street, Broxholme Ln – Road that runs through WB1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | In Combination with WB1 and WB2 | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T002: A1500 Tillbridge Road / Tillbridge Lane West Burton 1, 2 and 3 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T003: Cowdale Lane (Road which travels through Bransby) West Burton 1, 2 and 3 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T004: | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| B1241 – Saxilby Road West Burton 1, 2 and 3 and Cable Corridor (WB1 to WB2 and WB2 to WB3) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T005: Lincoln Lane – between Tillbridge Lane & Church Lane West Burton 1 and Cable Corridor (WB1 to WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative with Cottam 1 Solar Site | | 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 |
| Transport Receptor T006: Church Lane (north of the A1500) West Burton 1 and Cable Corridor (WB1 to WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T007: Thorpe Lane West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T008: Carlton Lane West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T009: B1241 Sturton Road | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|---------------------|------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T010: Track off Sykes Lane West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T011: Sykes Lane West Burton 2 and 3 and Cable Corridor (WB2 to WB3). | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T012: Broxholme Ln – near Saxilby West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T013: A57 Gainsborough Road/ Lincoln Road West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T014: Hardwick Lane – Road which leads to Highfield Farm West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T015: | In Combination with WB2 and WB3 | 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 Adverse Not Significant |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Cowdale Lane - western section near Torksey West Burton 1, 2 and 3 and Cable Corridor (WB1 to WB2 and WB2 to WB3) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T016: Gorwick Lane West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T017: West Syke Lane West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T018: Mill Lane (near Sturton by Stow) West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T019: Church Lane (in Saxilby) West Burton 2 | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T020: Littleborough Lane (includes Harpham Road) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| West Burton 3 and Cable Corridor (WB3 to WB3 PS) | | | | | | | | | | |
| Transport Receptor T021: A156 High Street (in Marton) West Burton 3 and Cable Corridor (WB3 to WB3 PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T022: A156 Lea Road West Burton 3 and Cable Corridor (WB3 to WB3 PS) | Scoped out due to distance to Sites | | | | | | | | | |
| Transport Receptor T023: Willingham Road West Burton 3 and Cable Corridor (WB3 to WB3 PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T024: Clay Lane West Burton 3 and Cable Corridor (WB3 to WB3 PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T025: Horse Pasture Lane West Burton 3 and Cable Corridor (WB3 to WB3 PS) | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T026: Hardwick Lane | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T027: Stow Park Road/ Tillbridge Lane West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB3 PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T028: Marton Road West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T029: B1241 north of Stow (including Normanby Road) West Burton 3 | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T030: Brampton Lane West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB3 PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T031: Station Road, Torksey West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Transport Receptor T032: Fleets Road West Burton 1 and 3 and Cable Corridor (WB1 to WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T033: Fleets Lane West Burton 1 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T034: Ivy Cottage Lane West Burton 2 | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T035: Church Lane/High Street West Burton 2 | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T036: The Carriageway between Sykes Ln, Church Rd, Church Ln/High Street West Burton 2 | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T037: B1241, Mill Road (in Saxilby) West Burton 2 | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T038: | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| The Carriageways to the east of B1241, and south of Mays Lane West Burton 2 | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T039: The Carriageways to the west of B1241, and north of Church Lane West Burton 2 | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T040: Saxilby Road West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T041: Bridge Lane West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T042: West Bank West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T043: Skellingthorpe Road West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T044: Saxilby Enterprise Park Road West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T045: Queensway West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Transport Receptor T046: Bonniwells Lane West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T047: Trent Port Road (including Trent Approach) West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T048: Adams Way, Trent View and track to Poplar Farm West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T049: The Old Courtyard West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T050: Wapping Lane West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T051: | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Mount Pleasant Close West Burton 3 and Cable Corridor (WB3 to WB PS). | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T052: Sand Lane West Burton 3 and Cable Corridor (WB2 to WB3). | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T053: Stow Park Road (Small Lane to the south of A1500) West Burton 3 and West Burton 2 and 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T054: Stow Park Lane (Small Lane to the north of A1500) West Burton 3 and Cable Corridor (WB2 to WB3) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T055: Wooden Lane West Burton 3 | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T056: Mill Lane (Near Carlton) West Burton 1 | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|-------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Transport Receptor T057: Roads through Sturton By Stow and Stow West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T058: Northern Railway – Saxilby to Gainsborough West Burton 2 and 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | In Combination with WB2 and WB3 | Medium | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | Cumulative | | Low Short Term | Low Long Term | Low Long Term | Low Short Term | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| Transport Receptor T059: Foss Dyke West Burton 2 and 3 and Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |
| Transport Receptor T060: Headstead Bank Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T061: Common Lane Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T062: Coates Road | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Cable Corridor (WB3 to WB PS) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T063: North Leys Road Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T064: Northfield Road Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T065: Thornhill Lane Cable Corridor (WB3 to WB PS). | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T066: Fenton Lane Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T067: Littleborough Road Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T068: Upper Ings Lane | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Cable Corridor (WB3 to WB PS) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T069: Cross Common Lane Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T070: Station Road Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T071: North Street Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T072: Common Lane Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T073: Cow Pastures Lane Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T074: Cross Street | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Cable Corridor (WB3 to WB PS) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T075: Gainsborough Road Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T076: Wheatley Road Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T077: Broxholme Ln (east/west) West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| Transport Receptor T078: River Trent (Navigation) West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptors | | | | | | | | | | |
| PRoW Receptor PR001: NCar/225/1 – Scmp/225/1 West Burton 1 | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 PR002: Scmp/195/2 West Burton 1 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR003: Brox/187/1 – Ncar/187/1 – Scar/187/3 West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR004: SCar/185/1 - Burt/185/1 West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR005: Burt/229/1 - Saxi/229/1 West Burton 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR006: Brox/198/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR007: Brox/197/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR008: Brox/196/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination with WB1 and WB2 | Medium | Medium Short Term | Medium Long Term | Low Long Term | Low Short Term | Moderate Adverse Significant | Moderate Adverse Significant | Minor Adverse Not Significant | Minor Adverse Not Significant |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 PR009: Scmp/196/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR010: Scmp/32/1 – TLFe/32/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR011: Scmp/31/1 – TLFe/31/1 West Burton 1 and 2 and Cable Corridor (WB1 to WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR012: TLFe/31/2 West Burton 1 and 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR013: Stur/80/1 West Burton 1 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR014: Stur/79/2 West Burton 1 and 2 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR015: Stur/82/1 – Stur/82/2 West Burton 1 and 2 and Cable Corridor (WB1 to WB2 and WB2 to WB3) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR016: Stur/81/1 West Burton 1 and 2 and Cable Corridor | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| (WB1 to WB2 and WB2 to WB3) | | | | | | | | | | |
| PRoW Receptor PR017: Stur/75/1 West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR018: Stur/75/2 West Burton 2 and 3 and Cable Corridor (WB2 to WB3) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR019: Stur/77/1 - Stur/77/2 - Stur/77/3 - Stur/77/4 West Burton 2 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR020: Stur/76/1 West Burton 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR021: Stur/74/1 - Stur/74/2 West Burton 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR022: Stur/71/1 - Stur/71/3 West Burton 2 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 PR023: Stow/71/3 - Stow/71/1 - Stur/71/4 West Burton 3 and Cable Corridor (WB2 to WB3) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR024: Stow/71/2 West Burton 3 and Cable Corridor (WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR025: Hard/93/1 West Burton 2 and Cable Corridor (WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR026: Saxi/208/1 - Saxi/208/2 West Burton 2 and Cable Corridor (WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR027: Saxi/206/4 - Saxi/206/5 West Burton 2 and Cable Corridor (WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR028: Saxi/207/1 West Burton 2 and Cable Corridor (WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 PR029: Saxi/206/1 – Saxi/06/2 – Saxi/206/3 West Burton 2 and Cable Corridor (WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR030: Saxi/203/1 West Burton 2 and Cable Corridor (WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR031: Saxi/204/1 – Saxi/204/2 – Saxi/204/3 – Saxi/204/4 – Saxi/204/5 – Saxi/204/6 West Burton 2 and Cable Corridor (WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR032: Saxi/205/1 – Saxi/205/2 West Burton 2 and Cable Corridor (WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR033: Saxi/210/1 – Saxi/210/2 West Burton 2 and Cable Corridor (WB2) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR034: Saxi/227/1 West Burton 2 and Site Access and | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Cable Corridor (WB2) | | | | | | | | | | |
| PRoW Receptor PR035: Saxi/228/1 - Broa/4/1 West Burton 2 and Cable Corridor (WB2) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR036: Stow/70/1 West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR037: Mton/69/1 West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR038: Mton/68/1 West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR039: Bramm/66/1 -Mton/69/1 West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR040: Mton/824/1 - Mton/824/2 - Mton/824/3 West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 PR041: Mton/66/3 – Mton/823/1 – Mton/67/1 West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR042: Mton/66/1 – Mton/66/2 West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR043: Cottam FP3 West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR044: North Leverton With Hablesthorpe FP9 - Cottam FP1 - Treswell FP7 - Rampton FP7 - Treswell FP1 West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR045: Cottam BW7 - Treswell BW21 - Treswell BW6 - Treswell BW18 - Cottam BW8 West Burton 3 and Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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 PR046: Rampton BOAT13 - Treswell BW18 West Burton 3 and Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR047: Rampton BW8 West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR048: Bram/956/1 - Tork/957/1 West Burton 3 and Cable Corridor (WB2 to WB3 and WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR049: Tork/779/1 West Burton 3 | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR050: Tork/96/1 - Tork/96/2 West Burton 3 and Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR051: Byway-RB4 Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR052: Byway- RB25 Cable Corridor | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| (WB3 to WB PS) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR053: BOAT5 – BOAT Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR054: BOAT15 – BOAT Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR055: BW19 – Bridleway Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR056: BOAT14 – BOAT Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR057: BOAT11 – BOAT Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR058: FP18– Footpath | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|-----------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Cable Corridor (WB3 to WB PS) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR059: BW5 – Bridleway Cable Corridor (WB3 to WB PS) | In Combination | High | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR060: RB33 – Byway Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR061: RB32 – Byway Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR062: RB38 – Footpath Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR063: RB39 – Footpath Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR064: RB33 – Byway | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|--|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| Cable Corridor (WB3 to WB PS) | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR065: FP40 – Footpath Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR066: FP15 – Footpath Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR067: FP16 – Footpath Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR068: FP1 – Footpath Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR069: FP17 – Footpath Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR070: FP20- Footpath Cable Corridor | Scoped out due to distance to Sites. | | | | | | | | | |

| | | | Magnitude of Change | | | | Significance of Effect | | | |
|---|--------------------------------------|-------------|---------------------|--------------------|---------------------|-----------------|------------------------|---|--|--|
| | | | Construction | Operational | | Decommissioning | 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. |
| (WB3 to WB PS) | | | | | | | | | | |
| PRoW Receptor PR071: FP19 – Footpath Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR072: FP10 – Footpath Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR073: NT Sturton Le Steeple BW13 Cable Corridor (WB3 to WB PS) | In Combination | Medium | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| | Cumulative | | n/a | n/a | n/a | n/a | n/a | n/a | n/a | n/a |
| PRoW Receptor PR074: FP18 – Footpath Cable Corridor (WB3 to WB PS) | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR075: Stow/72/1, Stow/72/2, Stow/72/3 West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |
| PRoW Receptor PR076: Stow/73/1 West Burton 3 | Scoped out due to distance to Sites. | | | | | | | | | |