

Green Hill Solar Farm EN010170

Environmental Statement Appendix 17.1: Tourism and Recreation Receptor Tables Revision A

Prepared by: Lanpro Services

Date: November 2025

Document Reference: EX1/GH6.3.17.1_A

APFP Regulation 5(2)(a)



Schedule of Changes

Revision	Section Reference	Description of Changes	Reason for Revision
A	[cover]	Updated to Revision A	As required for submission at Deadline 1.
	[throughout]	Updates to document references	As required for submission at Deadline 1.
	Table 4	Correction to spelling of	Typographical error, corrected
	Table 13	'Waendel Walk'	through Applicant's due diligence
	Table 9	Addition of assessment of	Omitted in error – corrected in
	Table 18	Villa Farm (Equestrian Facility)	response to RR from Affected Person





Contents

<u>1</u>	Introduction	4
<u>2</u>	Baseline Description of Tourism and Recreation Receptors	5
2.1	Local Visitor Attractions	5
2.2	Parks and Nature Reserves	8
2.3	Public Rights of Way	10
2.4	Long Distance Recreational Routes	24
2.5	Waterways and Waterbodies	26
2.6	Organised Recreational Sports Grounds	27
2.7	Recreational Aviation Centres	31
2.8	Youth Recreation and Play Areas	32
2.9	Equestrian Facilities	35
<u>3</u>	Likely Significant Effects to Tourism and Recreation Receptors	38
3.1	Local Visitor Attractions	38
3.2	Parks and Nature Reserves	45
3.3	Public Rights of Way	47
3.4	Long Distance Recreational Routes	74
3.5	Waterways and Waterbodies	78
3.6	Organised Recreational Sports Grounds	81
3.7	Recreational Aviation Centres	86
3.8	Youth Recreation and Play Areas	88
3 9	Equestrian Facilities	92



Issue Sheet

Report Prepared for: Green Hill Solar Farm Examination Deadline 1

Environmental Statement Appendix 17.1: Tourism and Recreation Receptor Tables Revision A

Prepared by

Name: Stephen Flynn
Job title: Senior Planner

Approved by

Name: Tara Chopra

Job title: Technical Director - EIA and Major

Infrastructure

Revision	Date	Prepared by	Approved by
Original	23/05/2025	SF	TC
Α	05/11/2025	SF	JC



1 Introduction

- 1.1.1 This appendix to Environmental Statement Chapter 17: Socio-Economics, Tourism and Recreation [APP-054] has been provided to provide a detailed assessment of tourism and recreation receptors within the Zone of Influence of the Scheme for tourism and recreation effects.
- 1.1.2 The tables set out in the below sections support the assessment of baseline conditions, likely significance of effects, and likely required mitigation and enhancement measures as set out in sections 17.6, 17.8, and 17.9 of ES Chapter 17: Socio-Economics, Tourism and Recreation [APP-054].
- 1.1.3 With regard to Public Rights of Way as listed in **Table 2.3** below, only those within 2 km of the Order Limits have been assessed. All other PROWs beyond 2 km of the Order Limits are considered unlikely to experience significant effects, and have therefore not been included in the scope of this assessment.



2 Baseline Description of Tourism and Recreation Receptors

2.1 Local Visitor Attractions

Table 1: Description of Local Visitor Attractions

Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Arches Theatre	Locally important	North of St Mary's Church,	2.7 km SSW of Green Hill G.	No views of the Scheme anticipated. Traffic and access delay not	No
	Outdoor music and theatre venue	Clifton Reynes		expected.	
Beacon Hill Motte	Locally important	High Street, Wollaston	2.5 km NNE of Green Hill F.	Potential long views towards the Scheme. Some potential for impacts	Yes
Castle	Castle ruin, heritage location open to visitors			on accessibility and delay due to traffic from Scheme	
Beckworth Emporium	Locally important	Glebe Road, Mears Ashby	Immediately adjacent to	Immediate views of Site C, potential loss of amenity and desirability.	Yes
	Restaurant and food hall and retail outlet and garden centre		Green Hill C.	Likely impacts on accessibility and delay due to traffic from Scheme	
Castle Ashby	Locally important	Castle Ashby	Minimum 1.1 km SW of the	Potential long views towards the Scheme. Some potential for impacts	Yes
Conservation Area	Historic village centred on historic house, park and garden		Cable Route Corridor.	on accessibility and delay due to traffic from Scheme	
Castle Ashby House	Regionally important	Castle Ashby	1.1 km SW of the Cable	Potential long views towards the Scheme. Some potential for impacts	Yes
and Gardens	Historic house and park, and garden open to visitors		Route Corridor. on accessibility and delay due to traffic from Scher		
Castlefields	Locally important	A5193 London Road,	3.5 km ENE of the Cable	No views of the Scheme anticipated. Traffic and access delay on A45	No
	Multi-unit retail park	Wellingborough	Route Corridor.	not expected to be more than negligible	
Cogenhoe	Locally important	Cogenhoe	Minimum 2.1 km SW of the	Potential long views towards the Scheme. Some potential for impacts	Yes
Conservation Area	Centred on historic church and village centre		Cable Route Corridor.	on accessibility and delay due to traffic from Scheme	
Earls Barton	Locally important	Earls Barton	Minimum 500 m W of the	Potential long views towards the Scheme. Likely impacts on	Yes
Conservation Area	Centred on historic church, castle, and village centre		Cable Route Corridor.	accessibility and delay due to traffic from Scheme	
Easton Maudit	Locally important	Easton Maudit	Immediately adjacent to	Immediate views of Site F, potential loss of amenity and desirability.	Yes
Conservation Area	Centred on historic church and village centre		Green Hill F.	Likely potential for impacts on accessibility and delay due to traffic from Scheme	
Ecton Conservation	Locally important	Ecton	Minimum 1.4 km SW of	Potential long views towards the Scheme. Traffic and access delay not	Yes
Area	Centred on historic church and estate		Green Hill E.	expected.	
Great Billing	Locally important	Great Billing	Minimum 3.7 km SW of	No views of the Scheme anticipated. Traffic and access delay not	No
Conservation Area	Centred on historic church and village centre		Green Hill E.	expected.	
Great Doddington	Locally important	Great Doddington	Minimum 1.4 km ENE of the	Potential long views towards the Scheme. Some potential for impacts	Yes
Conservation Area	Centred on historic church and village centre		Cable Route Corridor.	on accessibility and delay due to traffic from Scheme	



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Grendon Conservation Area	Locally important Centred on historic church and village centre	Grendon	Minimum 400 m E of the Cable Route Corridor.	Near views of Site F potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Hinwick House	Locally important Historic house and garden open to visitors	Hinwick Road, Podington	3.4 km NE of Green Hill F.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Jeyes of Earls Barton	Locally important Shop, café and local museum	The Square, Earls Barton	600 m W of the Cable Route Corridor.	No views of the Scheme anticipated. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Lamport Hall	Locally important Historic house and garden open to visitors and private venue hire	High Street, Lamport	3.2 km WNW of Green Hill A.	Potential long views towards the Scheme. Traffic and access delay not expected.	Yes
Lavendon Conservation Area	Locally important Centred on historic church and village centre	Lavendon	Minimum 600 m SE of Green Hill G.	Near views of Site G potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Lavendon Narrow Gauge Railway	Locally important Small-scale narrow gauge railway set within private land	Harrold Road, Lavendon	1.1 km SE of Green Hill G.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Mears Ashby Conservation Area	Locally important Centred on historic church and village centre	Mears Ashby	Immediately adjacent to Green Hill D and E.	Immediate views of Site E, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Moulton Conservation Area	Locally important Centred on historic church and village centre	Moulton	Minimum 1.5 km SSW of Green Hill B.	Potential long views towards the Scheme. Traffic and access delay not expected.	Yes
Overstone Grange Farm	Locally important Farm shop with "pick your own" events, maize maze and private event hire	A43 Kettering Road, Overstone	300 m SE of Green Hill B.	Near views of Site B, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Riverside Retail Park	Locally important Multi-unit retail park	Marquee Drive, Northampton	5.8 km W of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay on A45 not expected to be more than negligible	No
Rushden Lakes	Regionally important Major retail and leisure centre	A45, north of Rushden	7.5 km ENE of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay on A45 not expected to be more than negligible	No
Scaldwell Conservation Area	Locally important Centred on historic church and village centre	Scaldwell	Minimum 2.1 km WSW of Green Hill A.	Potential long views towards the Scheme. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Swansgate Shopping Center	Locally important Multi-unit retail park	Wellingborough town centre	3.6 km ENE of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Sywell Aviation	Regionally important	Wellingborough Road,	300 m SW of Green Hill C.	Near views of Site C, potential loss of amenity and desirability, likely	Yes
Museum	Aviation museum with aircraft displays and airshows	Sywell		effects upon use. Likely impacts on accessibility and delay due to traffic from Scheme	
Sywell Conservation	Locally important	Sywell	Minimum 1.0 km SW of	No views of the Scheme anticipated. Likely effects on accessibility and	Yes
Area	Centred on historic church and house		Green Hill C.	delay due to traffic from Scheme	
Tannerfest	Locally important	Cransley Road,	3.7 km NNE of Green Hill A.	No views of the Scheme anticipated. Traffic and access delay not	No
	Single weekend music festival, and camping venue	Loddington		expected.	
Turvey House	Locally important	Carlton Road, Turvey	3.0 km SE of Green Hill G.	No views of the Scheme anticipated. Some potential for impacts on	No
	Historic house and garden open to visitors and private venue hire			accessibility and delay due to traffic from Scheme	
Weston Favell	Locally important	Billing Brook Road,	5.0 km SW of Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not	No
Shopping Centre	Multi-unit retail park	Northampton		expected.	
Yardley Hastings	Locally important	Yardley Hastings	Minimum 2.0 km SW of	No views of the Scheme anticipated. Traffic and access delay not	No
Conservation Area	Centred on historic church and village centre		Green Hill F.	expected.	



2.2 Parks and Nature Reserves

Table 2: Description of Local Parks and Nature Reserves

Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Billing Pocket	Locally important	Penfold Lane, Great	3.4 km SW of Green Hill	No views of the Scheme anticipated. Traffic and access delay not	No
Park	Small park and woodland area open for recreation	Billing	E.	expected.	
Cogenhoe Pocket	Locally important	Short Lane, Cogenhoe	2.6 km SW of the Cable	No views of the Scheme anticipated. Some potential for impacts on	No
Park	Small woodland area open for recreation		Route Corridor.	accessibility and delay due to traffic from Scheme	
Emberton Country	Locally important	Olney Road, Embleton	4.1 km SSW of Green	No views of the Scheme anticipated. Traffic and access delay not	No
Park	Large open space with lakes, sailing, play areas and café		Hill G.	expected.	
Hannington	Locally important	Main Street,	800 m SW of the Cable	No views of the Scheme anticipated. Some potential for impacts on	No
Pocket Park	Small woodland area open for recreation	Hannington	Route Corridor.	accessibility and delay due to traffic from Scheme	
Harrold-Odell	Locally important	Carlton Road, Harrold /	4.6 km E of Green Hill	No views of the Scheme anticipated. Traffic and access delay not	No
Country Park	Large open space with lake, visitor centre and café	Horsefair Lane, Odell	G.	expected.	
Irchester Country	Regionally important	B570 Gipsy Lane,	4.2 km E of the Cable	No views of the Scheme anticipated. Some potential for impacts on	No
Park	Large open space with woodland, activities, museum, and visitor centre	Irchester	Route Corridor.	accessibility and delay due to traffic from Scheme	
Mawsley	Locally important	Loddington Way,	1.3 km NNW of Green	No views of the Scheme anticipated. Some potential for impacts on	No
Woodland	Small woodland area with walking trails	Mawsley	Hill A.	accessibility and delay due to traffic from Scheme	
Pitsford Water	Regionally important	Brixworth, Holcot,	900 m N of Green Hill B.	Near views of Site B and potential long views towards the Scheme,	Yes
Nature Reserve	Large reservoir with woodland and shoreside walks, sailing, and visitor centre – attached to Brixworth Country Park	Moulton, Pitsford, Walgrave		potential loss of amenity and desirability. Some likely effects on accessibility and delay due to traffic from Scheme	
Rectory Road	Locally important	Ecton Brook	2.7 km SW of Green Hill	No views of the Scheme anticipated. Traffic and access delay not	No
Pocket Park	Small woodland area open for recreation with play areas		E.	expected.	
Summer Leys	Regionally important	Hardwater Road,	1.5 km E of the Cable	Potential long views towards the Scheme. Some potential for impacts on	Yes
	Nature reserve with SPA designation, multiple waterbodies, walks, and small visitor centre	Wollaston	Route Corridor.	accessibility and delay due to traffic from Scheme	
Sywell Country	Regionally important	Ecton and Mears Ashby	400 m W of Green Hill	Near views of Site E, potential loss of amenity and desirability. Likely	Yes
Park	Reservoir with shoreside walk, fishing, and visitor centre		E.	impacts on accessibility and delay due to traffic from Scheme	
Walgrave Pocket	Locally important	Kettering Road,	600 m SSE of Green Hill	Near views of Site A and A.2, potential loss of amenity and desirability.	Yes
Park	Small woodland area open for recreation	Walgrave	A.	Some potential for impacts on accessibility and delay due to traffic from Scheme	



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Wilson's Wood	Locally important	Castle Ashby Road,	2.1 km SW of Green Hill	No views of the Scheme anticipated. Traffic and access delay not	No
Pocket Park	Small woodland area open for recreation	Yardley Hastings	F.	expected.	



2.3 Public Rights of Way

Table 3: Description of Public Rights of Way

Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
WEST NORTHAMPTONSHI	RE				
Brixworth FP CG2	Well-defined through-field and field- edge route	FP CG12 to Holcot Road	At nearest 1.8 km NW of Green Hill B.	Potential long views towards the Scheme. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Brixworth FP CG12	Well-defined field-edge route and track	Pitsford Water towards Scaldwell	At nearest 1.6 km NW of Green Hill B.	Potential long views towards the Scheme. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Brixworth Permissive Path (a)	Well-defined track	Brixworth Country Park to Holcot Road (edge of Pitsford Water)	At nearest 1.2 km NW of Green Hill B.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Brixworth / Holcot / Old / Scaldwell / Walgave Permissive Path (b)	Mixed quality through-field and field- edge route	Holcot Road, Brixworth to Brixworth Road, Holcot via north shore of Pitsford Water	At nearest 700 m N of Green Hill B (Tithe Farm access) and the Cable Route Corridor.	Potential long views towards the Scheme. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Hannington FP CT1	Well-defined through-field and field- edge route	Walgrave Road to BOAT DT15	At nearest 500 m WSW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Hannington FP CT2 Walgrave FP DT 5	Mixed quality through-field and field- edge route	School Lane, Hannington to Rectory Lane, Walgrave	At nearest 700 m WSW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Hannington BR CT3	Well-defined track	Walgrave Road to A43 Kettering Road	Immediately adjacent to Green Hill A.2 (A2F4). Crossed by the Cable Route Corridor.	Direct impacts from Site A.2 and Cable Corridor, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Hannington BR CT5/CT6/CT9	Well-defined track	Bridle Road to A43 Kettering Road near Sywell Wood	Crossed by the Cable Route Corridor.	Direct impacts from Cable Corridor. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Hannington FP CT7 Holcot CW7	Mixed quality through-field and field- edge route	BW CT5/CT6 near A43 to Walgrave Road, Holcot	Immediately adjacent to the Cable Route Corridor.	Direct impacts from Cable Corridor. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Hannington BR CT8	Well-defined track	Main Street to A43 Kettering Road near Teacaddy Farm	Immediately adjacent to the Cable Route Corridor.	Direct impacts from Cable Corridor. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Holcot FP CW1 Overstone FP DG2	Well-defined through-field and field- edge route	Back Lane, Holcot, to Sywell Road, Overstone	Crosses through Green Hill B (BF5) for 400 m.	Direct impacts from Site B and Cable Corridor, potential loss of amenity and desirability. Likely	Yes
Oversione FF DG2			Crossed by the Cable Route Corridor.	impacts on accessibility and delay due to traffic from Scheme.	
Holcot FP CW3	Well-defined through-field and field-	Brixworth Road, Holcot to Grange	At nearest 500 m NW of Green	Near views of Site B, potential loss of amenity and	Yes
Moulton DD6	edge route	Lane, Pitsford	Hill B (Tithe Farm access).	desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	
Holcot FP CW14	Well-defined field-edge route	Walgrave Road (off-road alternative)	At nearest 900 m NNW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Holcot / Moulton Permissive Path (a)	Well-defined track	Brixworth Road, Holcot to Grange Lane, Pitsford via Pitsford Water	At nearest 700 m NNW of Green Hill B (Tithe Farm access).	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Holcot unsurfaced highway (a)	Well-defined track	Former Brixworth road (dead end)	At nearest 1.4 km NNW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Lamport FP DA6	Well-defined through-field and field- edge route	Faxton Grange to Faxton (mediaeval village)	At nearest 1.7 km NNW of Green Hill A.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Lamport FP DA7 Old FP DF3	Mixed quality through-field and field- edge route	Faxton (mediaeval village) to Chapel Lane, Old	At nearest 500 m W of Green Hill A (AF1).	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Lamport FP DA10 Scaldwell FP DM4	Well-defined through-field route	BW DA12 to Old Road, Scaldwell	At nearest 1.2 km WNW of Green Hill A.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Lamport BOAT DA11 Old BOAT DF12	Well-defined track	Shortwood House, Lamport to Mill Lane, Old	At nearest 1.6 km NW of Green Hill A.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Lamport BW DA12	Well-defined track	Oak Spinney to Faxton (mediaeval village)	At nearest 1.3 km NW of Green Hill A.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Moulton FP DD1 Overstone FP DG3	Well-defined through-field and field- edge route	Overstone Road, Moulton to Rectory Farm, Overstone	At nearest 400 m SSE of Green Hill B (BF5).	Near views of Site B, potential loss of amenity and desirability. Traffic and access delay not expected.	Yes
Moulton FP DD2	Well-defined field-edge route	Dove's Lane to Round Spinney	At nearest 1.8 km SSW of Green Hill B.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Moulton FP DD5	Mixed quality field-edge and woodland route	Pitsford Road (off-road alternative)	At nearest 1.6 km SW of Green Hill B.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Old FP DF1	Well-defined through-field and field- edge route	Bridle Road towards Pitsford Reservoir (dead end)	At nearest 400 m WSW of Green Hill A (AF2).	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Old FP DF2 Scaldwell FP DM3	Mixed quality through-field and field- edge route	Scaldwell Road, Old to School Lane, Scaldwell	At nearest 600 m WSW of Green Hill A (AF1).	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Old FP DF4	Well-defined field-edge and woodland route.	Broughton Road to Mawsley Village	Immediately adjacent to Green Hill A (AF1).	Near views of Site A, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Old BW DF5	Well-defined track	Mill Lane to Mawsley Road	At nearest 1.2 km NW of Green Hill A.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Old BW DF6	Well-defined track	Bridle Road towards Pitsford Reservoir (dead end)	At nearest 500 m WSW of Green Hill A (AF2).	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Old FP DF7 / DF8	Well-defined through-field and field- edge route	Cleavers Lane to Mill Lane	At nearest 200 m W of Green Hill A (AF1).	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Old FP DF13 Walgrave FP DT2	Mixed quality field-edge route	FP DF1 to Holcot Road, Walgrave	At nearest 800 m SSW of Green Hill A (AF4).	Near views of Site A, potential loss of amenity and desirability. Traffic and access delay not expected.	Yes



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Overstone FP DG1	Mixed quality through-field and field- edge route	A43 Kettering Road to Sywell Road	At nearest 1.0 km SSE of Green Hill B.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Overstone FP DG4	Poorly-defined through-field route	A43 Kettering Road to FP DG3	At nearest 500 m SSE of Green Hill B (BF3).	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Walgrave FP DT3	Poorly-defined through-field route	Rectory Lane to Holcot Road	At nearest 900 m S of Green Hill A (AF11).	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Walgrave FP DT4	Well-defined through-field route	Rectory Lane to BOAT DT15	At nearest 900 m S of Green Hill A (AF11).	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Walgrave FP DT6	Well-defined field-edge route	Walgrave Road to Kettering Road	At nearest 400 m SW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Walgrave FP DT7	Poorly-defined through-field route	Walgrave Road to Kettering Road	At nearest 800 m SSE of Green Hill A (AF29).	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Walgrave FP DT8	Mixed quality through-field and field- edge route	Kettering Road towards Broughton (FP GD2)	Crossed by the Cable Route Corridor.	Direct impacts from Cable Corridor, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Walgrave FP DT9	Mixed quality through-field and field- edge route	Kettering Road to BOAT DT15	Crossed by Cable Route access point.	Near views of Site A.2, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Walgrave FP DT10	Apparently lost through-field route	North from former Brixworth road, Holcot (dead end)	At nearest 1.5 km NNW of the Cable Route Corridor.	Inaccessible – no likely impact	No
Walgrave BOAT DT15	Well-defined track	Walgrave Road to Holcot Road	At nearest 700 m W of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Northampton BOAT HW42	Well-defined track	Billing Lane to Bradlaugh Crescent	At nearest 2.6 km WSW of Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Brafield-on-the-Green FP KC3 / KC4	Well-defined through-field and field- edge route	St Laurence Church to FP KC5 and KC18	At nearest 3.7 km SW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Brafield-on-the-Green FP KC5 Cogenhoe and Whiston FP KF16	Well-defined through-field and field- edge route	FP KC3 and KC18 to York Avenue, Cogenhoe	At nearest 2.7 km WSW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Brafield-on-the-Green FP KC9	Well-defined through-field route	BR KC10 towards Denton	At nearest 3.2 km SW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Brafield-on-the-Green BW KC10 Cogenhoe and Whiston BR KF14 / KF25	Well-defined through-field and field- edge route	The Green, Brafield to Whiston	At nearest 1.4 km SSW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Brafield-on-the-Green FP KC11 / KC12	Well-defined through-field and field- edge route	BR KC10 towards Cogenhoe	At nearest 2.9 km SW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Brafield-on-the-Green FP KC13	Well-defined field-edge route	BR KC10 near The Green to FP KC11 / KC12	At nearest 3.2 km SW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Brafield-on-the-Green FP KC14	Well-defined through-field route	St Thomas Road to FP KC3 / KC4	At nearest 3.8 km SW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Brafield-on-the-Green FP KC15 / KC16	Well-defined through-field route and track	Billing Road to FP KC3 / KC4	At nearest 3.7 km SW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Brafield-on-the-Green FP KC18	Well-defined through-field and field- edge route	St Thomas Road to FP KC5	At nearest 3.7 km SW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Castle Ashby FP KE1	Well-defined through-field route	Castle Ashby estate near Menagerie Pond towards Grendon (continues as FP TF4)	Immediately adjacent to the Cable Route Corridor.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Castle Ashby FP KE2	Well-defined through-field route	Threefold to Castle Ashby Road	At nearest 1.5 km W of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Castle Ashby FP KE3 Cogenhoe and Whiston FP KF21	Mixed quality through-field and field- edge route	Chadstone, Castle Ashby to Whiston Road, Denton	At nearest 2.3 km W of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Denton FP KK8					
Castle Ashby BW KE4 Cogenhoe and Whiston BW KF13	Well-defined field-edge route and track	Chadstone, Castle Ashby to BR KF25 near ford	At nearest 1.8 km SW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Castle Ashby FP KE5 Yardley Hastings LE6	Mixed quality through-field and field- edge route	Chadstone, Castle Ashby to Little Lane, Yardley Hastings	At nearest 2.0 km WSW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Castle Ashby FP KE7 Denton FP KK1	Well-defined through-field and field- edge route	Chadstone, Castle Ashby to Vicarage Lane, Denton	At nearest 2.2 km W of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Castle Ashby FP KE9 Denton FP KK6	Well-defined through-field and field- edge route	FP KE3 to Vicarage Lane, Denton	At nearest 2.5 km W of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Cogenhoe and Whiston BR KF1 / KF3	Well-defined track	Mill Lane to Cogenhoe Lock	At nearest 2.1 km W of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Cogenhoe and Whiston FP KF2	Well-defined field-edge route	Mill Lane to Cogenhoe Lock	At nearest 2.1 km W of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Cogenhoe and Whiston FP KF4	Well-defined through-field and riverside route. Significantly diverted for mineral extraction works.	Mill Lane to Whiston Lock (via River Nene south bank)	At nearest 500 m W of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Cogenhoe and Whiston FP KF9	Well defined field-edge route.	Mill Lane to Whiston Road	At nearest 1.4 km SW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Cogenhoe and Whiston FP KF10	Poorly-defined through-field route	Whiston Road to Whiston (village)	At nearest 1.0 km SW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Cogenhoe and Whiston BR KF12	Well-defined through-field and field- edge route	Mill Lane to BR KF25 Whiston Spinney	At nearest 1.9 km SW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Cogenhoe and Whiston FP KF17	Well-defined track	Short Lane towards Brafield-on-the- Green	At nearest 2.4 km WSW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Cogenhoe and Whiston FP KF18 / KF23	Well-defined through-field route and track	Whiston Combe Hill via St Mary's Church	At nearest 1.0 km SW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Cogenhoe and Whiston BR KF19 / KF20	Well defined track.	Whiston to Whiston Lock	At nearest 500 m W of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Cogenhoe and Whiston BR KF22 / KF24	Mixed quality through-field and field-edge route	Whiston Road near Whiston Spinney to Main Street, Denton	At nearest 2.4 km SW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Denton BR KK7					
Cogenhoe and Whiston FP KF27	Well-defined field-edge route	Alternative to BR KF12 via The Firs	At nearest 2.0 km SW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Cogenhoe and Whiston FP KF28	Well-defined through-field route	BR KC12 to KC13	At nearest 1.9 km SW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Cogenhoe and Whiston FP KF29	Well-defined field-edge route	FP KC16 to KC17	At nearest 2.6 km WSW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Cogenhoe and Whiston FP KF30	Mixed quality field-edge route	BR KC12 to FP KC17	At nearest 2.3 km SW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Cogenhoe and Whiston permissive path (a)	Well-defined riverside route	FP KC4 diversion to Cogenhoe Lock	At nearest 1.7 km W of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Yardley Hastings FP LE1	Poorly-defined through-field and field-edge route	Castle Ashby Road to BR LE26	At nearest 400 m SW of Green Hill F (FF17).	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Yardley Hastings FP LE2	Mixed quality through-field and field- edge route	High Street to A428 Bedford Road East	At nearest 1.4 km W of the Cable Route Corridor.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Yardley Hastings FP LE9	Well-defined field-edge route	Castle Ashby Road to Cold Oak Copse, towards Easton Maudit	At nearest 900 m W of Green Hill F (FF30).	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Yardley Hastings FP LE11	Poorly-defined through-field and field-edge route	FP LE2 to LE9	At nearest 1.1 km W of Green Hill F.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Yardley Hastings FP LE12	Poorly-defined field-edge route	FP LE2 to A428 Bedford Road East	At nearest 2.2 km WSW of Green Hill F.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Yardley Hastings FP LE24	Well-defined field-edge route	A428 Bedford Road East towards Olney	At nearest 700 m WSW of the Cable Route Corridor.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Yardley Hastings BR LE25	Well-defined track	A428 Bedford Road East towards Easton Maudit	At nearest 700 m WSW of the Cable Route Corridor.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Yardley Hastings BR LE26	Well-defined through-field and field- edge route	Yardley Road towards Easton Maudit	At nearest 300 m SW of Green Hill F (FF17).	Near views of Site F, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
NORTH NORTHAMPTONSH					
Broughton FP GD2	Poorly-defined field-edge route	A43 Northampton Road towards Walgrave (FP DT8)	At nearest 700 m NNW of Green Hill A.2 (A2F1).	Near views of Site A.2, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Broughton FP GD3 Pytchley FP GW14	Mixed-quality through-field and field- edge route	Northampton Road, Broughton to BR GW18	At nearest 1.1 km NE of Green Hill A.2.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Broughton BR GD14	Well-defined track	A43 Northampton Road to Mawsley Road	At nearest 400 m N of Green Hill A.2 (A2F1).	Near views of Site A, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Cransley BR GG9 Mawsley BR HK1	Well-defined through-field, field-edge route, and track	Church Lane, Cransley to Mawsley Road (near trigonometry point)	At nearest 1.1 km N of Green Hill A.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Cransley BR GG11	Well-defined field-edge route and track	BR GG18 to Mawsley Road (near Red Lodge)	At nearest 700 m NNE of Green Hill A (AF19).	No views of the Scheme anticipated. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Cransley BR GG19	Well-defined track	BR GG9 to BR GG11	At nearest 1.4 km NNE of Green Hill A.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Loddington BR GR7	Mixed-quality through-field and field- edge route	Mawsley Road to BR GR6/GR8/GR9	At nearest 1.8 km NNW of Green Hill A.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Pytchley BR GW17 Orlingbury BR TR9	Well-defined field-edge route	Pytchley Road, Pytchley to BR TR7/TR8, Orlingbury	At nearest 1.0 km ESE of Green Hill A.2.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Pytchley BR GW18 Orlingbury BR TR10	Well-defined through-field route and track	Top Lodge, Pytchley to Badsaddle Farm (BR TR8)	At nearest 600 m E of Green Hill A.2 (A2F1).	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Bozeat FP TA1 Grendon FP TF11	Mixed-quality through-field and field- edge route	Bozeat FP TA4 towards Grendon BR TF12	Crosses through Green Hill F (FF3, FF6) for 700 m.	Direct impacts from Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Bozeat FP TA2	Well-defined field-edge route	Easton Lane to FP TA17	At nearest 300 m NE of Green Hill F (FF25).	Near views of Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Bozeat FP TA3 Easton Maudit FP TD2 Grendon FP TF5	Well-defined through-field and field- edge route	Bozeat FP TA4 and TA17 to Chequers Lane, Grendon	Crosses through Green Hill F (FF8, FF11, FF19) for 900 m.	Direct impacts from Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Bozeat FP TA4	Well-defined through-field and field- edge route	Bozeat TA3 and TA17 towards Strixton	Crosses through Green Hill F (FF4, FF6) for 900 m.	Direct impacts from Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Bozeat FP TA6	Well-defined field-edge route	Harrold Road to FP TA18	At nearest 400 m E of Green Hill F (FF2).	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Bozeat FP TA7 Strixton FP TS3 Wollaston FP TV5 / TV21	Well-defined through-field and field- edge route	Harrold Road, Bozeat to Raymond Close, Wollaston	At nearest 700 m E of Green Hill F (FF2).	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Bozeat BR TA8	Well-defined field-edge route and track	Dungee Road towards Lavendon Continues as Lavendon BW2	Immediately adjacent to Green Hill G (GF2).	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Bozeat FP TA9	Mixed-quality through-field and field- edge route	Harrold Road to BR TA8	At nearest 800 m SSE of Green Hill F (FF2).	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Bozeat FP TA17	Well-defined mixed field-edge and through field route.	London Road to FP TA3 and TA4	At nearest 200 m NNE of Green Hill F (FF19).	Near views of Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Bozeat FP TA18	Well-defined field-edge route	A509 Wollaston Road to FP TA7	Immediately adjacent to Green Hill F (FF1, FF2).	Near views of Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Bozeat FP TA19	Well-defined through-field and field- edge route	Fir Tree Grove to BR TA8	At nearest 500 m E of Green Hill F (access to FF33).	Near views of Site F, potential loss of amenity and desirability. Traffic and access delay not expected.	Yes
Bozeat FP TA20 Easton Maudit FP TD5	Mixed-quality through-field and field- edge route	Easton Maudit BR TD8 to A509 near Northey Farm	Immediately adjacent to Green Hill F (FF33). Crossed by Cable Route access point.	Direct impacts from Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Great Doddington FP TB1 Wilby FP TU1	Mixed-quality through-field, field- edge route and track	Wilby Lane, Great Doddington to A4500 Main Road, Wilby	At nearest 600 m NE of the Cable Route Corridor.	Potential long views towards the Scheme. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Great Doddington FP TB5 Wilby FP TU4	Mixed-quality through-field, field- edge route and track	B573 The Ridge, Great Doddington, to Brook Vale, Wilby	At nearest 1.3 km NE of the Cable Route Corridor.	Potential long views towards the Scheme. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Great Doddington FP TB6	Poorly-defined field-edge route	Goodens Lane to Doddington Mill	At nearest 2.0 km ENE of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Great Doddington FP TB8	Poorly-defined through-field route	Lower Street to FP TB6	At nearest 1.7 km ENE of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Great Doddington FP TB9 / TB11	Poorly-defined through-field route	Lower Street to Hardwater Road	At nearest 900 m E of the Cable Route Corridor.	Potential long views towards the Scheme. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Great Doddington FP TB10 Wollaston FP TV8	Mixed-quality through-field, field- edge route and track	Great Doddington FP TB9 and TB11 to Wollaston BR TV9	At nearest 1.3 km ENE of the Cable Route Corridor.	Potential long views towards the Scheme. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Great Doddington BOAT TB15 Wollaston BOAT TV15	Mixed-quality through-field, field- edge route and track	B573 High Street, Great Doddington, to Doddington Crossing, Wollaston	At nearest 1.9 km ENE of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Great Doddington / Earls Barton permissive path	Well-defined riverside route	Hardwater Road, Great Doddington, to Earls Barton Lock	At nearest 500 m SE of the Cable Route Corridor.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Earls Barton FP TC1	Well-defined field-edge route and track	Shoemakers Close to B573 Northampton Road	At nearest 400 m NW of the Cable Route Corridor.	No views of the Scheme anticipated. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Earls Barton FP TC3 Ecton FP TE1	Mixed-quality through-field and field- edge route	B573 Northampton Road, Earls Barton, to High Street, Ecton	At nearest 1.0 km SSW of Green Hill E.	Potential long views towards the Scheme. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Earls Barton FP TC5	Well-defined (paved) track	A4500 Main Road to Elizabeth Way	At nearest 200 m S of Green Hill E (EF30).	Near views of Site E, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Earls Barton FP TC6	Well-defined (paved) track	High Street to Churchill Road	At nearest 400 m NW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Earls Barton FP TC8	Well-defined through-field route and track	Dowthorpe Hill to Station Road	At nearest 500 m NNW of the Cable Route Corridor.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Earls Barton FP TC11	Well-defined riverside route	Grendon Road to Earls Barton Lock	Immediately adjacent to highway improvements area (Station Road).	No views of the Scheme anticipated. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Earls Barton BOAT TC12	Well defined track	Grendon Road, Earls Barton, to	At nearest 300 m W of the Cable	No views of the Scheme anticipated. Likely impacts	Yes
Ecton BOAT TE11	Traffic-free alternative to A45	Ecton BOAT TE10	Route Corridor.	on accessibility and delay due to traffic from Scheme.	
Earls Barton BR TC13	Well-defined field-edge route and track. Significantly diverted for mineral extraction works.	Old Northampton Road to Whiston Lock	At nearest 400 m SW of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Earls Barton BOAT TC14	Well defined track.	B573 Doddington Road to Earls Barton Lock (via FP TC11)	Crossed by the Cable Route Corridor and Cable Route access point.	Direct impacts from Cable Corridor, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Earls Barton FP TC17	Well-defined riverside route	Grendon Road to Whiston Lock	Crossed by the Cable Route Corridor.	Direct impacts from Cable Corridor, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Earls Barton FP TC18	Well-defined (paved) track	High Street to Berry Close	At nearest 700 m W of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Earls Barton highway adj. Northampton Rd	Well-defined (paved) track Traffic-free alternative to B573 Northampton Road	Aggate Way to BR TC13	At nearest 300 m WSW of the Cable Route Corridor.	No views of the Scheme anticipated. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Easton Maudit FP TD1	Poorly-defined field-edge route	Grendon Road to BR TD9	Immediately adjacent to Green Hill F (FF16).	Near views of Site F, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Easton Maudit FP TD3	Well-defined through-field and field- edge route	St Peter and St Paul Church to Bozeat FP TA4	Crosses through Green Hill F (FF7, FF11) for 600 m.	Direct impacts from Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Easton Maudit FP TD5	Well defined track	Oakfield to BR TD8 near Horn Wood	Crosses through Green Hill F (FF28, FF29, FF32) for 900 m.	Direct impacts from Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Easton Maudit FP TD7	Mixed-quality field-edge route	FP TD5 towards Yardley Hastings (Continues as FP LE9)	Crosses through Green Hill F (FF29, FF30) for 600 m.	Direct impacts from Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Easton Maudit BR TD8	Mixed-quality through-field and woodland route	Easton Maudit village towards Warrington (Continues as BR LE25)	Crosses through Green Hill F (FF28, FF33) for 500 m. Crossed by the Cable Route Corridor.	Direct impacts from Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Easton Maudit BR TD9	Well defined field-edge route and track	Easton Maudit village towards Castle Ashby (Continues as BR LE26)	Crossed by the Cable Route Corridor.	Near views of Site F, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Ecton FP TE2	Well-defined field-edge route	Franklins Close to FP TE3	At nearest 2.1 km SW of the Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Ecton FP TE3	Well-defined field-edge route	West Street towards Ecton Park	At nearest 2.3 km SW of the Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Ecton FP TE4	Poorly-defined through-field route	West Street to Billing Lane	At nearest 2.3 km SW of the Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Ecton FP TE5	Mixed-quality through-field and field- edge route	West Street to Lower Ecton Lane	At nearest 2.3 km SW of the Green Hill E.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Ecton FP TE6	Well-defined through-field route	Ecton Lane to Sywell Lane	At nearest 1.8 km SW of the Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Ecton FP TE7	Poorly-defined through-field route	A4500 Wellingborough Road to Washbrook Lane	At nearest 1.2 km SW of the Green Hill E.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Ecton BOAT TE9	Well-defined track	Sywell Lane to Bradlaugh Crescent, Northampton (Continues as BOAT HW42)	At nearest 2.0 km SW of the Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Ecton BOAT TE10	Mixed-quality through-field route and track	Billing Lane to Cogenhoe Lock	At nearest 2.1 km W of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Grendon FP TF1	Poorly-defined through-field and field-edge route	Church Way to FP TF3	At nearest 400 m E of Green Hill BESS (BESS1).	Near views of Site BESS, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Grendon BR TF2 Wollaston BR TV9	Mixed-quality through-field route and track	Main Road, Grendon to Hardwater Road, Wollaston	At nearest 900 m NE of Grid Connection Point.	Near views of Site BESS, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Grendon FP TF3	Mixed-quality through-field and field- edge route	Grendon Road to Lower End	Immediately adjacent to Grid Connection Point. Immediately adjacent to highway improvements area (Station Road).	Direct impacts from Site BESS, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Grendon FP TF4	Well-defined through-field route.	Manor Road towards Castle Ashby (Continues as FP KE1)	Crossed by the Cable Route Corridor.	Near views of Site BESS, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Grendon FP TF7 Strixton FP TS1	Poorly-defined through-field and field-edge route	Main Road, Grendon to Wollaston FP TV6 and TV7	At nearest 700 m E of Green Hill BESS (BESS1).	Near views of Site F, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Grendon FP TF8	Well-defined field-edge route	Easton Way to FP TF7 via Chequers Lane	At nearest 300 m NE of the Cable Route Corridor.	Near views of Site F, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Grendon FP TF9	Well-defined track	Easton Way to FP TF8	At nearest 500 m NE of the Cable Route Corridor.	Near views of Site F, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Grendon FP TF10	Poorly-defined mixed field-edge and through field route. Appears blocked	Station Road (off-road alternative)	Crossed by the Cable Route Corridor.	Inaccessible – no likely impact	No
Grendon BR TF12	Well-defined field-edge route and track	Chequers Lane to Blackmile Lane	At nearest 500 m NW of Green Hill F (FF7).	Near views of Site F, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Grendon FP TF14	Well-defined through-field route	Blackmile Lane to FP TF7 and TF8	At nearest 800 m NW of Green Hill F (FF7).	Near views of Site F, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Grendon BOAT TF15 Strixton BOAT TS4	Well-defined through-field route and track	Blackmile Lane, Grendon to Strixton	At nearest 200 m N of Green Hill F (FF3).	Near views of Site F, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Grendon FP TF17	Well-defined field-edge route	BR TF2 to FP TF3	At nearest 400 m NE of Green Hill BESS (BESS1).	Near views of Site F, potential loss of amenity and desirability. Traffic and access delay not expected.	Yes
Hardwick FP TG1 Little Harrowden FP TK13	Mixed-quality through-field route and track	Wellingborough Road to FP TK12	At nearest 1.5 km NNE of Green Hill D.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Hardwick FP TG2	Poorly-defined through-field and field-edge route	Hannington Road to Wellingborough Road	At nearest 1.3 km NNE of Green Hill D.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Hardwick FP TG4 Mears Ashby FP TN3	Poorly-defined through-field and field-edge route	Hannington Road, Hardwick to Wellingborough Road, Mears Ashby	Immediately adjacent to Green Hill D (DF1).	Near views of Site D, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Hardwick FP TG5	Poorly-defined field-edge route	FP TG4 to BR TG9	At nearest 500 m NE of Green Hill C (CF8).	Near views of Site D, potential loss of amenity and desirability. Traffic and access delay not expected.	Yes
Hardwick FP TG6	Well-defined through-field route	Hardwick Lodge to BR TG7	At nearest 800 m E of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Hardwick BR TG7	Well-defined field-edge route and track	Hardwick Lodge to A43 Kettering Road	Immediately adjacent to the Cable Route Corridor.	No views of the Scheme anticipated. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Hardwick BR TG8 Mears Ashby BR TN7	Well-defined field-edge route	BR TG7 near Hardwick Lodge to Glebe Road, Mears Ashby	Crosses through Green Hill C for 1.0 km.	Direct impacts from Site C, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Hardwick BR TG9	Well-defined field-edge route	Hardwick Lodge to Moonshine Gap	At nearest 500 m NNE of Green Hill D (DF1).	No views of the Scheme anticipated. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Hardwick BR TG10 Little Harrowden BR TK16 Orlingbury BR TR6	Well-defined through-field and field- edge route	Hardwick Lodge to Northampton Road, Orlingbury	At nearest 1.4 km ENE of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Hardwick BR TG12	Poorly-defined through-field route	BR TG7 to A43 Kettering Road	Immediately adjacent to the Cable Route Corridor.	No views of the Scheme anticipated. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Hardwick FP TG14	Poorly-defined through field route Appears blocked	Little Harrowden Road to Wellingborough BR UL25	At nearest 1.4 km NE of Green Hill D.	Inaccessible – no likely impact	No
Great Harrowden BR TH2 Wellingborough BR UL26	Well-defined field-edge route and track	Orlingbury Road, Great Harrowden to Hardwick Road, Wellingborough	At nearest 1.5 km NE of Green Hill D.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Great Harrowden FP TH7 Little Harrowden FP TK12	Mixed-quality through-field route	Wellingborough Road, Great Harrowden (near Hardwick) to Hardwick Road, Little Harrowden	At nearest 1.5 km NNE of Green Hill D.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Little Harrowden FP TK14 Orlingbury FP TR5	Poorly-defined through-field and field-edge route	Little Harrowden FP TK13 to Northampton Road, Orlingbury	At nearest 2.0 km NNE of Green Hill D.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Little Harrowden FP TK15	Poorly-defined through-field and field-edge route	FP TK13 to BR TK16	At nearest 1.7 km ENE of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Mears Ashby FP TN1	Well-defined through-field and field- edge route	Wilby Road to Earls Barton Road	Crosses through Green Hill E (EF34) for 300 m.	Direct impacts from Site E, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Mears Ashby FP TN2	Well-defined through-field route	Earls Barton Road, Mears Ashby, to Sywell Country Park.	Immediate adjacent to Green Hill E (EF33).	Direct impacts from Site E, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Mears Ashby FP TN3 (south section)	Well-defined through field route	Highfield Road to Wellingborough Road	Crosses through Green Hill D for 1.6 km.	Direct impacts from Site D, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Mears Ashby FP TN4 Sywell FP TT1	Mixed-quality through-field and field- edge route	Glebe Road, Mears Ashby to Sywell village	At nearest 400 m WSW of Green Hill D (DF4).	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Mears Ashby FP TN6	Well-defined field-edge route	Wilby Road to Paddock Lane	At nearest 300 m NNW of Green Hill E (EF34).	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Mears Ashby FP TN8 / TN9 / TN11	Well-defined (paved) track	Paddock Lane to Church Street	At nearest 300 m W of Green Hill E (EF9).	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Mears Ashby BOAT TN10	Well defined track	Duchess End (dead end)	Immediately adjacent to Green Hill E (EF13).	Direct impacts from Site E, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Orlingbury BR TR7	Well-defined field-edge route	Northampton Road to BR TR8 near The Hold	At nearest 900 m E of the Cable Route Corridor.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Orlingbury BR TR8	Mixed-quality through-field and field- edge route	A43 Kettering Road horseshoe via Badsaddle Farm	At nearest 300 m SE of Green Hill A.2 (A2F1).	Near views of Site A.2, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Strixton FP TS2	Mixed-quality through-field, field- edge and woodland route	A509 London Road to BOAT TS4	At nearest 1.0 km N of Green Hill F.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Sywell FP TT2	Poorly-defined through-field and field-edge route	Ecton Lane to Church Lane	At nearest 1.4 km SW of Green Hill C.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Sywell FP TT3	Poorly-defined through-field route	Church Lane to Overstone Road	At nearest 1.4 km SW of Green Hill C.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Sywell FP TT4	Mixed-quality field-edge route and track	Sywell village to Wellingborough Road	At nearest 1.0 km SW of Green Hill C.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Wilby FP TU2	Mixed-quality through-field route	Mears Ashby Road to Park Farm Way	Immediately adjacent to the Cable Route Corridor.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Wilby FP TU3 Wellingborough FP UL23/UL24	Poorly-defined through-field and field-edge route	Moonshine Gap to A509/Rutherford Drive roundabout	Crosses through Green Hill E (EF2) for 200 m.	Direct impacts from Site E, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Wollaston FP TV6	Poorly-defined through-field route	B569 London Road to FP TV7	At nearest 1.6 km N of Green Hill F.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Wollaston FP TV7	Well-defined field-edge route	London Road (near High Street) to FP TV6	At nearest 1.6 km N of Green Hill F.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Wellingborough BR UL25	Mixed-quality field-edge route	Little Harrowden Road to Hardwick Road	At nearest 600 m NE of Green Hill D (DF4).	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Clifton Reynes BW12 Lavendon BW16	Well-defined track crossing River Great Ouse via weir	B565 Lavendon Mill to Spring Lane, Clifton Reynes	At nearest 1.6 km SSW of Green Hill G.	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Lavendon BOAT19	Well-defined track	Lavendon BW4 to Castle Road, Lavendon	At nearest 200 m E of Green Hill G (GF13).	Near views of Site G, potential loss of amenity and desirability. Traffic and access delay not expected.	No
Lavendon BW2	Well-defined track	Tinicks Lane, Lavendon towards Bozeat. Continues as Bozeat BW TA8	Crosses through Green Hill G for 1.5 km.	Direct impacts from Site G, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Lavendon BW4	Well-defined track	Lavendon BW2 to Lavendon BOAT19	Crosses through Green Hill G (GF9) for 300 m.	Direct impacts from Site G, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Lavendon BW14	Well-defined track	Tinicks Lane towards Castle Road, Lavendon	Crosses through Green Hill G (GF13) for 600 m.	Direct impacts from Site G, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Lavendon BW15	Well-defined track. In part unsurfaced adopted highway (Tinicks Lane)	Tinicks Lane to A428 and towards Lavendon Grange	Crosses through Green Hill G (GF12, GF13) for 300 m.	Direct impacts from Site G, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Lavendon FP1	Well-defined field-edge route	Lavendon BW2 towards Castle Road, Lavendon	Immediately adjacent to Green Hill G (GF9).	Direct impacts from Site G, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Lavendon FP3	Poorly-defined field-edge route	Lavendon FP1 to Lavendon BW 2	At nearest 200 m ESE of Green Hill G (GF9).	Near views of Site G, potential loss of amenity and desirability. Traffic and access delay not expected.	No
Lavendon FP5 Warrington FP7	Poorly-defined field-edge route	Lavendon BW2 to A509 by Northey Farm	Crosses through Green Hill G for 1.3 km.	Direct impacts from Site G, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Lavendon FP6	Well-defined track	Castle Road to Harrold Road	At nearest 800 m SE of Green Hill G (GF13).	Potential long views towards the Scheme. Traffic and access delay not expected.	No
Lavendon FP7	Well-defined track	A428 High Street to FP6	At nearest 900 m SE of Green Hill G (GF13).	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Lavendon FP9	Mixed quality through-field and field-	A428 Northampton Road to A509, via	At nearest 600 m SSE of Green	, , , , , , , , , , , , , , , , , , , ,	No
Warrington FP6	edge route	Lavendon Grange	Hill G (GF13).	for impacts on accessibility and delay due to traffic from Scheme.	
Lavendon FP10	Mixed quality through-field and field-	A428 Northampton Road to A509,	At nearest 200 m SSE of Green	Near views of Site G, potential loss of amenity and	Yes
Warrington FP1	edge route	near Home Farm	Hill G (GF13).	desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme.	
Lavendon FP11	Well-defined field-edge route	Olney Road to B565	At nearest 900 m SE of Green Hill G (GF13).	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Lavendon FP13	Well-defined field-edge route	Castle Road to Harrold Road, via castle earthworks	At nearest 400 m ESE of Green Hill G (GF13).	Potential long views towards the Scheme. Traffic and access delay not expected.	No





Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Lavendon FP17	Well-defined through-field and field- edge route	A428 Northampton Road to Castle Road	At nearest 500 m SE of Green Hill G (GF13).	Near views of Site G, potential loss of amenity and desirability. Traffic and access delay not expected.	Yes
Olney FP5 Warrington FP4	Well-defined field-edge route and track	A509 Warrington Road to Yardley Hastings FP LE24, near Hill's Copse	At nearest 1.1 km SW of the Cable Route Corridor (near Warrington).	Potential long views towards the Scheme. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Olney FP6	Well-defined track	Olney FP5 near Olney Hyde to B5388 Yardley Road	At nearest 1.5 km SW of Green Hill G.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Olney FP7	Poorly-defined field-edge route	B565 Lavendon Road (off-road alternative)	At nearest 1.8 km SSW of Green Hill G.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Warrington FP2	Well-defined field-edge route and track	A428 near Warrington House to A509 near Home Farm	At nearest 500 m SW of the Cable Route Corridor (near Warrington).	Potential long views towards the Scheme. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
Warrington FP5	Poorly-defined route – dead end at Hill's Copse	A428 near Warrington House to Hill's Copse	At nearest 300 m WSW of the Cable Route Corridor (near Warrington).	Potential long views towards the Scheme. Some potential for impacts on accessibility and delay due to traffic from Scheme.	No
BEDFORD					
Harrold FP10	Well-defined track	Bozeat TA8 to New Road, Harrold	At nearest 200 m NE of Green Hill G (GF2).	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Harrold FP16	Predominantly well-defined track	Harrold FP10 to Tollgate House	At nearest 900 m E of Green Hill G (GF2).	No views of the Scheme anticipated. Traffic and access delay not expected.	No



2.4 Long Distance Recreational Routes

Table 4: Description of Long Distance Recreational Routes

Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Brampton Valley Way	Regionally important	Northampton to Market Harborough	Nearest approach 4.3 km WNW of Green Hill A (near Lamport)	No views of the Scheme anticipated. Traffic and access delay not expected.	No
	Traffic-free walking and riding route along the former Brampton Valley railway line	Tiarborougn	Green Filli A (freat Lamport)	delay not expected.	
Buckinghamshire Way	Regionally important	Staines-upon-Thames to Lavendon	Crosses through Green Hill G for 1.9 km.	Direct impacts from Site G, potential loss of amenity and desirability. Likely impacts on accessibility and delay	Yes
	Unmarked, walking route along PROWs and highways.	Lavendon	1.3 Km.	due to traffic from Scheme	
Market Harborough	Regionally important	Circular, circling Market	Nearest approach 2.7 km WNW of	Potential long views towards the Scheme. Traffic and	Yes
Round	Unmarked, walking route with rideable sections along PROWs and highways.	Harborough Locally: Cottesbrooke to Draughton	Green Hill A (near Lamport).	access delay not expected.	
Midshires Way	Regionally important	Stockenchurch to Stockport	Nearest approach 4.3 km WNW of	No views of the Scheme anticipated. Traffic and access	No
	Waymarked, traffic-free walking and riding route along the former Brampton Valley railway line	Locally: Chapel Brampton to Arthingworth	Green Hill A (near Lamport)	delay not expected.	
Milton Keynes	Regionally important	Circular, following Milton	Crosses through Green Hill F (FF33)	Direct impacts from Site F, Site G, and Cable Corridor,	Yes
Boundary Walk	Waymarked, walking route along PROWs and highways	Keynes authority boundary	for 200 m. Crosses through Green Hill G for 2.1 km.	potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	
			Crossed by the Cable Route Corridor and Cable Route access point.		
Nene Way	Regionally important	Daventry to Sutton Bridge	Crossed by the Cable Route	Direct impacts from Cable Corridor, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
	Waymarked, walking route along permissive riverside paths, PROWs and highways	Locally: Northampton to Irchester via Earls Barton	Corridor (near Earls Barton) and Cable Route access point.		
North Bedfordshire	Regionally important		Nearest approach 3.3 km SE of	No views of the Scheme anticipated. Traffic and access	No
Heritage Trail	Partially waymarked, walking route along PROWs and highways.	in Bedford Locally: Harrold to Turvey	Green Hill G (near Turvey).	delay not expected.	
Northamptonshire	Regionally important	Circular, following	Crosses through Green Hill F (FF11,	Direct impacts from Site F, and Cable Corridor, potential loss of amenity and desirability. Likely impacts on	Yes
Boundary Walk	Unmarked, walking route with rideable sections along PROWs and highways.	Northamptonshire county boundary	FF19) for 600 m. Crossed by the Cable Route Corridor (near Easton Maudit).	accessibility and delay due to traffic from Scheme	
Northamptonshire	Regionally important	Circular, starting and ending	Crosses through Green Hill C for	Direct impacts from Site C, Site E, and Cable Corridor,	Yes
Round	Waymarked, walking route along PROWs and highways	at Brixworth Country Park	1.0 km. Crosses through Green Hill E (EF33, EF34) for 600 m.	potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	
			Crossed by the Cable Route Corridor (near Hannington).		



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Ouse Valley Way	Regionally important	Silverstone to King's Lynn	Nearest approach 2.8 km S of Green Hill G (near Clifton Reynes).	Potential long views towards the Scheme. Some potential for impacts on accessibility and delay due to	Yes
	Waymarked, walking route along PROWs and highways	Locally: Emberton to Harrold		traffic from Scheme	
St Bernard's Way	Regionally important	Rievaulx Abbey, N Yorks to	Nearest approach 2.2 km E of	No views of the Scheme anticipated. Traffic and access	No
	Unmarked, walking route with rideable sections along PROWs and highways.	Citeaux Abbey, Dijon Locally:	Green Hill E (near Hinwick).	delay not expected.	
		Irchester to Turvey			
Sustrans National	Regionally important	Northampton Orbital	Nearest approach 3.0 km WSW of	No views of the Scheme anticipated. Traffic and access	No
Cycle Route 539	Largely traffic-separated cycle route although in places running alongside busy roads		Green Hill E.	delay on A45 not expected to be more than negligible.	
Sustrans National	Nationally important	London to Lake District	Nearest approach 4.3 km WNW of	No views of the Scheme anticipated. Traffic and access	No
Cycle Route 6	Long-distance cycle route with traffic-free section along the former Brampton Valley railway line	Locally: Northampton to Market Harborough	Green Hill A (near Lamport)	delay not expected.	
Three Shires Way	Regionally important	Milton Keynes to Grafham	Crosses through Green Hill G for	Direct impacts from Site G, potential loss of amenity and	Yes
	Waymarked, walking and riding route along PROWs and highways. Endorsed by the British Horse Society.	Water	1.9 km.	desirability. Likely impacts on accessibility and delay due to traffic from Scheme.	
Via Beata	Regionally important	Lowestoft to St David's.	Crossed by the Cable Route	Direct impacts from Cable Corridor, potential loss of	Yes
	Partially waymarked, walking route with rideable sections along PROWs and highways.	Locally: Finedon to Brixworth	Corridor (near Hannington).	amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	
Waendel Walk	Regionally important Partially waymarked, walking route along permissive paths, PROWs and highways. Held as event on multiple routes of varying lengths.	Circular, starting in Wellingborough town centre	Multiple routes. Crosses through Green Hill F for 1.2 km. Crossed by the Cable Route Corridor (near Grendon village, Green Hill BESS and Earls Barton).	Direct impacts from Site F, Site BESS, and Cable Corridor, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	Yes



2.5 Waterways and Waterbodies

Table 5: Description of Waterways and Waterbodies

Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Billing Aquadrome	Regionally important	Crow Lane, Northampton	4.0 km W of the Cable	No views of the Scheme anticipated. Traffic and access delay on A45 not	No
	Water leisure centre with accommodation, recreational facilities, and marina with access to River Nene		Route Corridor.	expected to be more than negligible	
Castle Ashby	Locally important	North and East of Castle	100 m W of the Cable	Potential long views towards the Scheme, likely effects on use from cable	Yes
	Multiple fishing lakes and open water swimming lake	Ashby House and Gardens	Route Corridor.	routing. Some potential for impacts on accessibility and delay due to traffic from Scheme	
Cransley Reservoir	Locally Important	Eagle Lane, Cransley	3.8 km NNE of Green	No views of the Scheme anticipated. Traffic and access delay on A45 not	No
	Reservoir with sailing club		Hill A.	expected to be more than negligible	
Emberton Park	Locally important	Olney Road, Embleton	4.1 km SSW of Green	No views of the Scheme anticipated. Traffic and access delay not	No
	Lake available for recreational use by non-powered craft		Hill G.	expected.	
Grendon Lakes	Locally important	Main Road, Grendon	300 m NE of Grid	Near views of Site BESS, potential loss of amenity and desirability. Some	Yes
	Lakes available for water sports and fishing with camping		Connection Point.	potential for impacts on accessibility and delay due to traffic from Scheme	
Northampton & District	Locally important	B573 Northampton Road,	800 m WNW of the	No views of the Scheme anticipated. Likely impacts on accessibility and	Yes
Model Boat Club	Dedicated facilities for model boat racing and events	Earls Barton	Cable Route Corridor.	delay due to traffic from Scheme	
Pitsford Water	Regionally important	Brixworth, Holcot,	800 m NW of Green Hill	Near views of Site B and potential long views towards the Scheme,	Yes
	Large reservoir for sailing and fishing	Moulton, Pitsford, Walgrave	B.	potential loss of amenity and desirability. Some likely effects on accessibility and delay due to traffic from Scheme	
River Great Ouse	Locally important	Southeast of Olney	3.8 km SSW of Green	No views of the Scheme anticipated. Some potential for impacts on	No
	Non-navigable river with fishing sites		Hill G.	accessibility and delay due to traffic from Scheme	
River Nene	Nationally important	Northampton to	Crossed by the Cable	Direct impacts from cable routing. Near views of Site BESS and potential	Yes
	Navigable waterway for powered craft, including for pleasure and recreational use	Wellingborough	Route Corridor.	long views towards the Scheme, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	
Sywell Reservoir	Locally important	Ecton and Mears Ashby	400 m W of Green Hill	Near views of Site E, potential loss of amenity and desirability. Likely	Yes
	Reservoir with fishing sites		E.	impacts on accessibility and delay due to traffic from Scheme	
Wellingborough	Locally important	South of A45,	3.3 km E of the Cable	No views of the Scheme anticipated. Traffic and access delay on A45 not	No
Fishing Lakes	Collection of fishing lakes adjacent to River Nene	Wellingbrough	Route Corridor.	expected to be more than negligible.	
White Mills Marina	Locally important	Station Road, Earls Barton	Immediately adjacent to	Direct impacts from cable routing. Potential long views towards the	Yes
	Marina providing access and berths for craft navigation on River Nene.		Cable Route Corridor.	Scheme, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme	



2.6 Organised Recreational Sports Grounds

Table 6: Description of Organised Recreational Sports Grounds

Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Brixworth Central Sports	Locally important	Froxhill Crescent,	4.4 km NW of Green Hill	No views of the Scheme anticipated. Traffic and	No
Club	All-purpose sports club with pavilion, football fields, tennis courts, and play area	Brixworth	В.	access delay not expected.	
Brixworth Cricket Club	Locally important	Northampton Road,	4.0 km WNW of Green	No views of the Scheme anticipated. Traffic and	No
	Cricket club with permanent facilities and tennis courts	Brixworth	Hill B.	access delay not expected.	
Castle Ashby Cricket	Locally important	Castle Ashby House	1.4 km WSW of the	No views of the Scheme anticipated. Traffic and	No
Club	Cricket club with pavilion, semi-permanent facilities		Cable Route Corridor.	access delay not expected.	
Cogenhoe & Kingsthorpe	Locally important	Brafield Road, Cogenhoe	3.0 km SW of the Cable	No views of the Scheme anticipated. Traffic and	No
Football Club	Football club with permanent facilities	& Whiston	Route Corridor.	access delay not expected.	
Cogenhoe & Whiston	Locally important	York Avenue, Cogenhoe &	2.7 km WSW of the	No views of the Scheme anticipated. Traffic and	No
Cricket Ground	Cricket club with semi-permanent facilities and shared sports field	Whiston	Cable Route Corridor.	access delay not expected.	
Cogenhoe Sports &	Locally important	Brafield Road, Cogenhoe	2.9 km WSW of the	No views of the Scheme anticipated. Traffic and	No
Social Bowls Club	Bowls club with permanent facilities	& Whiston	De & 2.7 km WSW of the Cable Route Corridor. No views of the Scheme anticipated. Traffic and access delay not expected. No views of the Scheme anticipated. Traffic and access delay not expected. No views of the Scheme anticipated. Traffic and access delay not expected. No views of the Scheme anticipated. Traffic and access delay not expected. No views of the Scheme anticipated. Traffic and access delay not expected. No views of Site E, potential loss of amenity and desirability. Likely impacts on accessibility and delay due to traffic from Scheme 9 4.1 km W of the Cable No views of the Scheme anticipated. Traffic and		
ogenhoe Sports & L ocial Bowls Club arls Barton Bowling & L ennis Club arls Barton Cricket Club	Locally important	Station Road, Earls Barton	800 m W of the Cable	No views of the Scheme anticipated. Traffic and	No
	Bowls and tennis club with permanent facilities		Route Corridor.	access delay not expected.	
Earls Barton Cricket Club	Locally important	B573 Northampton Road,	300 m S of Green Hill E.		Yes
	Cricket club with permanent facilities and shared sports field	Earls Barton			
Fishponds Basketball	Locally important	Fishponds Road, Billing			No
Court	Permanent outdoor basketball court		Route Corridor.	access delay not expected.	
Gravity Skatepark	Locally important	High Street, Earls Barton	700 m WNW of the	No views of the Scheme anticipated. Traffic and	No
	Permanent outdoor skateboarding park		Cable Route Corridor.	access delay not expected.	
Grendon Football Club	Locally important	Yardley Road, Grendon	Immediately adjacent to	Near views of Site F, potential loss of amenity and	Yes
	Football club with permanent facilities		Cable Route Corridor.	desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	
Grendon Lakes Paintball	Locally important	Main Road, Grendon	600 m NNE of Grid	Near views of Site BESS, potential loss of amenity and	Yes
	Paintball area(s) set within woodland and lakes		Connection Point.	desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	
Isham Cricket Club	Locally important	Orlingbury Road, Isham	4.3 km E of Green Hill	No views of the Scheme anticipated. Traffic and	No
	Cricket club with permanent facilities and shared sports field		A.2.	access delay not expected.	
Kettering Golf Club	Locally important	Thurston Drive, Kettering	5.2 km NE of Green Hill A.2.	No views of the Scheme anticipated. Traffic and access delay not expected.	No



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
	Golf club with permanent facilities on 18-hole course				
Mawsley Centre	Locally important	The Green, Mawsley	1.6 km N of Green Hill	No views of the Scheme anticipated. Traffic and	No
	All-purpose sports club with pavilion, football fields, BMX track and play area		A.	access delay not expected.	
MK Heli Club	Locally important	Road between Easton	1.0 km SW of Green Hill	Near views of Site F, potential loss of amenity and	Yes
	Model / remote-controlled aviation flight club with permanent facilities	Maudit and Yardley Hastings	F.	desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	
Moulton College Hockey	Locally important	Pitsford Road, Moulton	1.6 km SW of Green Hill	No views of the Scheme anticipated. Traffic and	No
	Hockey club with permanent facilities – part of Moulton College		B.	access delay not expected.	
Moulton Football Club	Locally important	Whiting Court, Moulton	2.3 km SSW of Green	No views of the Scheme anticipated. Traffic and	No
	Football club with permanent facilities		Hill B.	access delay not expected.	
Moulton Leisure Centre	Locally important	Pitsford Road, Moulton	1.8 km WSW of Green	No views of the Scheme anticipated. Traffic and	No
	Indoor pool, gym and leisure facility		Hill B.	access delay not expected.	
Northampton	Regionally important	Brafield Road, Hackleton	6.4 km SW of the Cable	No views of the Scheme anticipated. Traffic and	No
International Raceway	Stock car / offroad oval racing circuit		Route Corridor.	access delay not expected.	
Northampton Saints	Locally important	Birchfield Road East,	5.5 km S of Green Hill	No views of the Scheme anticipated. Traffic and	No
Sports Club	All-purpose sports club with pavilion, cricket and football fields, and tennis courts	Northampton	B.	access delay not expected.	
Northampton Shooting	Locally important	A43 Kettering Road,	Immediately adjacent to	Direct impacts from cable routing. Likely effects on	Yes
Ground	Shooting club with permanent facilities	Sywell	Cable Route Corridor.	accessibility and delay due to traffic from Scheme	
Northfields Cricket	Locally important	Moulton Road, Holcot	400 m NW of Green Hill	Near views of Site B, potential loss of amenity and	Yes
Ground	Cricket club with permanent facilities and tennis courts		B.	desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	
Old Cricket Ground	Locally important	Charles Close, Old	500 m W of Green Hill	No views of the Scheme anticipated. Some potential	No
	Cricket club with semi-permanent facilities, tennis courts, and shared playing fields		A.	for impacts on accessibility and delay due to traffic from Scheme	
Olney Recreation	Locally important	East Street, Olney	3.0 km SSW of Green	No views of the Scheme anticipated. Traffic and	No
Ground	All-purpose sports club with pavilion, cricket and football fields, bowls green, tennis courts, and play area		Hill G.	access delay not expected.	
Overstone Park Cricket	Locally important	Overstone Road, Sywell	1.9 km SE of Green Hill	No views of the Scheme anticipated. Some potential	No
Club	Cricket club with permanent facilities		B.	for impacts on accessibility and delay due to traffic from Scheme	
Overstone Park Golf	Locally important	Billing Lane, Overstone	3.2 km W of Green Hill	No views of the Scheme anticipated. Traffic and	No
Club	Golf club with permanent facilities, 18-hole course, and leisure centre and accommodation		E.	access delay not expected.	



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Pioneer Sportsground	Locally important	Station Road, Earls Barton	200 m E of the Cable	Direct impacts from cable routing. Likely impacts on	Yes
	Football club with permanent facilities		Route Corridor.	accessibility and delay due to traffic from Scheme	
Pytchley Cricket Club	Locally important	Orlingbury Road, Pytchley	3.5 km ENE of Green	No views of the Scheme anticipated. Traffic and	No
	Cricket club with semi-permanent facilities		Hill A.2.	access delay not expected.	
Pytchley Golf Lodge	Locally important	Kettering Road, Pytchley	5.0 km NE of Green Hill	No views of the Scheme anticipated. Traffic and	No
	Golf club with permanent facilities, 18-hole course		A.2.	access delay not expected.	
Redwell Leisure Centre	Locally important	Barnwell Road,	3.3 km ENE of Green	No views of the Scheme anticipated. Traffic and	No
	All-purpose leisure centre with pavilion, football fields, bowls green, and gym	Wellingborough	Hill E.	access delay not expected.	
Rugby & Northampton	Regionally important	Pitsford Road, Moulton	1.7 km WSW of Green	No views of the Scheme anticipated. Traffic and	No
Athletics Club	Athletics club with permanent facilities		Hill B.	access delay not expected.	
Santa Pod Raceway	Nationally important	Airfield Road, Podington	5.3 km E of Green Hill	No views of the Scheme anticipated. Traffic and	No
	Motor racing venue for drag racing		F.	access delay not expected.	
Turvey Football Club	Locally important	Pitsford Road, Moulton	3.4 km SE of Green Hill	No views of the Scheme anticipated. Traffic and	No
	Football club with semi-permanent facilities and tennis courts		G.	access delay not expected.	
UK Paintball	Locally important	Dungee Road, Odell	3.1 km ESE of Green	No views of the Scheme anticipated. Traffic and	No
Northampton	Paintball area set within woodland		Hill F.	access delay not expected.	
Weavers Leisure Centre	Locally important	Weavers Road,	2.3 km ENE of Green	No views of the Scheme anticipated. Traffic and	No
	Indoor and outdoor all-purpose sports and leisure facility, ties to Weavers Academy	Wellingborough	Hill E.	access delay not expected.	
Wellingborough Bowling	Locally important	Hatton Street,	3.3 km ENE of Green	No views of the Scheme anticipated. Traffic and	No
Club	Bowls club with permanent facilities	Wellingborough	Hill E.	access delay not expected.	
Wellingborough Golf	Locally important	The Slips, Great	4.4 km NE of Green Hill	No views of the Scheme anticipated. Some potential	Yes
Course	Golf club with permanent facilities, 18-hole course, and venue hire	Harrowden	D and E.	for impacts on accessibility and delay due to traffic from Scheme on A509.	
Wellingborough Indians	Locally important	Sywell Road,	900 m NE of Green Hill	No views of the Scheme anticipated. Likely impacts on	Yes
Cricket Club	Cricket club with shared sports field	Wellingborough	D.	accessibility and delay due to traffic from Scheme.	
Wellingborough Old	Regionally important	Sywell Road,	1.2 km ENE of Green	No views of the Scheme anticipated. Likely impacts on	Yes
Grammarians Sports Club	All-purpose sports club with permanent facilities, archery club, football and rugby fields, bowls green, cricket pitch, and model / remote-controlled aviation	Wellingborough	Hill D.	accessibility and delay due to traffic from Scheme	
Wellingborough Rugby	Regionally important	Cut Throat Lane, Great	600 m ENE of the Cable	No views of the Scheme anticipated. Likely impacts on	Yes
Club	Rugby club with permanent facilities	Doddington	Route Corridor.	accessibility and delay due to traffic from Scheme	





Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Wellingborough Town Cricket Club	Locally important Cricket club with permanent facilities	Redwell Road, Wellingborough	3.4 km ENE of Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not expected.	No



2.7 Recreational Aviation Centres

Table 7: Description of Recreational Aviation Centres

Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Easton Maudit	Locally important Private airstrip	Home Farm, south of Easton Maudit	Immediately adjacent to Green Hill F.	Immediately neighbouring Site F, likely effects upon use.	Yes
Hold Farm	Locally important Private airstrip	Lavender Hill, Orlingbury	400 m SE of Green Hill A.2.	Near neighbour to Site A.2 (<1 km), likely effects upon use.	Yes
Pitsford	Locally important Private airstrip	Moulton Grange Farm, Grange Lane, Moulton	1.7 km WNW of Green Hill B.	Near neighbour to Site B (<2 km), likely effects upon use.	Yes
Sywell Aerodrome	Regionally important Unlicensed aerodrome hosting air events and recreational flying	Wellingborough Road, Sywell	Immediately adjacent to Green Hill C.	Immediately neighbouring Site C, likely effects upon use, direct impacts on use from cable routing Likely impacts on accessibility and delay due to traffic from Scheme	Yes
The Grange	Locally important Private airstrip	Highfield Road, Mears Ashby	Immediately adjacent to Green Hill E.	Immediately neighbouring Site E, likely effects upon use.	Yes
Tower Farm	Locally important Private airstrip	Irchester Road, Wollaston	2.9 km NNE of Green Hill F.	No impacts on use anticipated.	No



2.8 Youth Recreation and Play Areas

Table 8: Description of Youth Recreation and Play Areas

Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Billing Pocket Park	Locally important	Penfold Lane, Great Billing	3.5 km SW of Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not	No
	Playing fields with football field and cricket pitch			expected.	
Billing Playing Fields	Locally important	Ecton Brook Lane, Great	3.6 km W of the Cable	No views of the Scheme anticipated. Traffic and access delay not	No
	Local equipped play area with playing fields	Billing	Route Corridor.	expected.	
Bozeat Playing Field	Locally important	Dychurch Lane, Bozeat	900 m SE of Green Hill F.	Potential long views towards the Scheme. Traffic and access delay not	No
	Playing fields with football field, cricket pitch, tennis court, and play areas			expected.	
Cogenhoe	Locally important	York Avenue, Cogenhoe &	2.8 km WSW of the Cable	No views of the Scheme anticipated. Traffic and access delay not	No
	Local equipped play area with playing fields	Whiston	Route Corridor.	expected.	
Croyland Park and	Locally important	Kingsway, Wellingborough	2.3 km ENE of the Cable	No views of the Scheme anticipated. Traffic and access delay not	No
Kingsway Centre	Local equipped play area with playing fields and indoor sports hall		Route Corridor.	expected.	
Earls Barton	Locally important	Harrowick Lane, Earls	800 m S of Green Hill E.	No views of the Scheme anticipated. Likely impacts on accessibility	Yes
	Local equipped play area with playing fields	Barton		and delay due to traffic from Scheme	
Ecton Brook	Locally important	Ecton Park Road, Billling	3.3 km SW of Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not	No
	Local equipped play area with recreational woodland			expected.	
Ecton Village Green	Locally important	High Street, Ecton	2.0 km SW of Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not	No
	Local equipped play area			expected.	
Elliott Park	Locally important	Webbs Lane, Sywell	1.6 km SW of Green Hill C.	No views of the Scheme anticipated. Some potential for impacts on	Yes
	Local equipped play area with playing fields			accessibility and delay due to traffic from Scheme	
Glamis Hall	Locally important	Goldsmith Road /	1.8 km E of Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not	No
	Local equipped play area with playing fields and indoor sports hall	Queensway, Wellingborough		expected.	
Great Doddington	Locally important	B573 High Street, Great	1.8 km ENE of the Cable	No views of the Scheme anticipated. Traffic and access delay not	No
	Local equipped play area with playing fields	Doddington	Route Corridor.	expected.	
Grendon	Locally important	Main Road, Grendon	500 m E of the Cable	Near views of Site BESS, potential loss of amenity and desirability.	Yes
	Local equipped play area with playing fields		Route Corridor.	Some potential for impacts on accessibility and delay due to traffic from Scheme	



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Holcot Village Hall	Locally important Local equipped play area with playing fields	Back Lane, Holcot	500 m NW of the Cable Route Corridor.	Near views of Site B, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Lavendon Fields	Locally important Local equipped play area	Tinick Close, Lavendon	1.2 km SE of Green Hill G.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Lavendon Park	Locally important Local equipped play area with playing fields	A428 High Street, Lavendon	900 m SE of Green Hill G.	Near views of Site G, potential loss of amenity and desirability. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Mawsley Centre	Locally important Large, equipped play area with playing fields	The Green, Mawsley	1.6 km N of Green Hill A.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Mears Ashby	Locally important Local equipped play area with playing fields and cricket club	Earls Barton Road, Mears Ashby	300 m NNW of Green Hill E.	No views of the Scheme anticipated. Likely impacts on accessibility and delay due to traffic from Scheme	Yes
Moulton	Locally important Large, equipped play area with playing fields	Church Street, Moulton	1.8 km SSW of Green Hill B.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Oat Hill Drive	Locally important Local equipped play area	Oat Hill Drive, Billing	3.6 km SW of Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Olney Road	Locally important Local equipped play area	Olney Road, Lavendon	800 m SSE of Green Hill G.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Podmore Way	Locally important Local equipped play area	Podmore Way, Broughton	2.1 km NE of Green Hill A.2.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Prospero Drive	Locally important Local equipped play area	Prospero Drive, Wellingborough	1.0 km NE of the Cable Route Corridor.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme on A509.	Yes
Rectory Farm Field	Locally important Local equipped play area with playing fields	Rectory Farm Road, Northampton	2.9 km WSW of Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Scaldwell	Locally important Local equipped play area with playing fields and cricket club	East End, Scaldwell	2.1 km WSW of Green Hill A.	No views of the Scheme anticipated. Some potential for impacts on accessibility and delay due to traffic from Scheme	Yes
Shelley Road	Locally important Local equipped play area	Shelley Road, Wellingborough	1.9 km ENE of Green Hill E.	No views of the Scheme anticipated. Traffic and access delay not expected.	No
Spinney Close	Locally important Local equipped play area	Spinney Close, Moulton	1.6 km S of Green Hill B.	No views of the Scheme anticipated. Traffic and access delay not expected.	No



Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Stanmore Park	Locally important	Wordsworth Road,	1.2 km ENE of Green Hill	No views of the Scheme anticipated. Traffic and access delay not	No
	Local equipped play area	Wellingborough	E.	expected.	
Stratford Drive	Locally important	Stratford Drive, Overstone	1.4 km SSE of Green Hill	No views of the Scheme anticipated. Traffic and access delay not	No
	Local equipped play area		B.	expected.	
The Pyghtles	Locally important	The Pyghtles, Wollaston	1.9 km NNE of Green Hill	No views of the Scheme anticipated. Traffic and access delay not	No
	Local equipped play area		F.	expected.	
Walgrave Village Hall	Locally important	Newland Road, Walgrave	500 m SSE of Green Hill A.	No views of the Scheme anticipated. Traffic and access delay not	No
	Local equipped play area with playing fields			expected.	
Wilby	Locally important	Mian Road, Wilby	1.0 km E of the Cable	No views of the Scheme anticipated. Some potential for impacts on	Yes
	Local equipped play area with playing fields and cricket club		Route Corridor.	accessibility and delay due to traffic from Scheme	
Wollaston and	Locally important	London Road, Wollaston	1.5 km N of Green Hill F.	No views of the Scheme anticipated. Some potential for impacts on	Yes
Strixton Playing Field	Sports club with shared sports field for football and cricket, with tennis courts			accessibility and delay due to traffic from Scheme on A509.	
Yardley Hastings	Locally important	A428 Bedford Road West,	2.4 km WSW of Green Hill	No views of the Scheme anticipated. Some potential for impacts on	Yes
	Local equipped play area with playing fields	Yardley Hastings	F.	accessibility and delay due to traffic from Scheme.	





2.9 Equestrian Facilities

Table 9: Description of Equestrian Facilities

Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Acorn Centre	Locally important Riding school and therapy centre	Newland Road, Walgrave	100 m S of Green Hill A.	Immediate views of Site A, potential loss of amenity and desirability. Likely effects on likely hacking routes. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Bletsoe Brown	Locally important Livery and equestrian care business, and riding school	Sywell Road, Sywell	1.3 km SW of Green Hill C.	No views of the Scheme anticipated. Likely effects on likely hacking routes. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Chequers Lane	Locally important Private equestrian facilities	Chequers Lane, Grendon	500 m NW of Green Hill F.	No views of the Scheme anticipated. Likely effects on likely hacking routes. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
East Lodge Farm Riding Centre	Locally important Livery and equestrian care business, and riding school	Washbrook Lane, Ecton	1.1 km SW of Green Hill E.	Potential long views towards the Scheme. Limited impact on likely hacking routes. Traffic and access delay not expected.	No
Glebe Farm Equestrian Centre	Locally important Equestrian sports centre with stables	Harrold Road, Bozeat	900 m SE of Green Hill F.	No views of the Scheme anticipated. Limited impact on likely hacking routes. Traffic and access delay not expected.	No
Hall Farm	Locally important Livery and equestrian care business	Hannington Road, Walgrave	800 m WNW of the Cable Route Corridor.	Potential long views towards the Scheme. Likely effects on likely hacking routes. Traffic and access delay not expected.	No
Hannah Payne RDA	Locally important Riding school	Glebe Road, Mears Ashby	Immediately adjacent to Green Hill D.	Immediate views of Site D, potential loss of amenity and desirability. Likely effects on likely hacking routes. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Hawthorn Fields	Locally important Private equestrian facilities	Walgrave Road, Old	200 m W of Green Hill A.	Near views of Site A, potential loss of amenity and desirability. Likely effects on likely hacking routes. Traffic and access delay not expected.	Yes
Hayes Lodge Farm	Locally important Private equestrian facilities	Ecton Lane, Sywell	1.7 km W of Green Hill E.	Potential long views towards the Scheme. Limited impact on likely hacking routes. Traffic and access delay not expected.	No
Hockerhill Farm Livery	Locally important Livery and equestrian care business	A4500 Main Road, Earls Barton	Immediately adjacent to Green Hill E.	Immediate views of Site E, potential loss of amenity and desirability. Likely effects on likely hacking routes. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Holcot Riding School	Locally important Livery and equestrian care business, and riding school	Sywell Road, Holcot	100 m N of the Cable Route Corridor.	No views of the Scheme anticipated. Likely effects on likely hacking routes. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes





Receptor ID	Description of Receptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Lavendon Mill Stables	Locally important Private equestrian facilities	B565 Lavendon Mill, Lavendon	1.6 km S of Green Hill G.	No views of the Scheme anticipated. Limited impact on likely hacking routes. Traffic and access delay not expected.	No
Low Farm	Locally important Livery and equestrian care business	Easton Lane, Easton Maudit	Immediately adjacent to Green Hill F.	Immediate views of Site F, potential loss of amenity and desirability. Likely effects on likely hacking routes. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Lower Farm	Locally important Livery and equestrian care business	Castle Road, Lavendon	Immediately adjacent to Green Hill G.	Immediate views of Site G, potential loss of amenity and desirability. Likely effects on likely hacking routes. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Manor Farm Riding Centre	Locally important Livery and equestrian care business, and riding school	Easton Lane, Easton Maudit	300 m SE of Green Hill F.	Near views of Site F, potential loss of amenity and desirability. Likely effects on likely hacking routes. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Middleton Livery	Locally important Livery and equestrian care business	Main Street, Hannington	800 m SW of the Cable Route Corridor.	No views of the Scheme anticipated. Limited impact on likely hacking routes. Traffic and access delay not expected.	No
Moulton Equestrian Centre	Regionally important Livery and equestrian care business, and riding school	Pitsford Road, Moulton	2.1 km WSW of Green Hill B.	No views of the Scheme anticipated. Limited impact on likely hacking routes. Traffic and access delay not expected.	No
Moulton Lodge	Locally important Private equestrian facilities	Holcot Road, Holcot	300 m NW of Green Hill B.	Near views of Site B, potential loss of amenity and desirability. Limited impact on likely hacking routes. Traffic and access delay not expected.	Yes
North Farm	Locally important Private equestrian facilities	Holcot Road, Moulton	600 m W of Green Hill B.	Near views of Site B, potential loss of amenity and desirability. Limited impact on likely hacking routes. Traffic and access delay not expected.	Yes
Parkhill Livery	Locally important Livery and equestrian care business	Park Hill Road, Castle Ashby	300 m WSW of Cable Route Corridor.	Near views of Site F, potential loss of amenity and desirability. Likely effects on likely hacking routes. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Rectory Farm (Lavendon)	Locally important Private equestrian facilities	New Road, Lavendon	600 m SSE of Green Hill G.	Near views of Site G, potential loss of amenity and desirability. Likely effects on likely hacking routes. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Rectory Farm (Walgrave)	Locally important Private equestrian facilities	A43 Kettering Road, Walgrave	Immediately adjacent to Green Hill A.2.	Immediate views of Site A.2, potential loss of amenity and desirability. Likely effects on likely hacking routes. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes
Stable Quarters	Locally important Livery and equestrian care business	B5388 Yardley Road, Olney	2.1 km SW of Green Hill G.	No views of the Scheme anticipated. Limited impact on likely hacking routes. Traffic and access delay not expected.	No





Recep	tor ID	Desc	ription of Re	ceptor	Location	Distance from/ Relation to Scheme Order Limits	Likely Significant Effects	To be Assessed in the ES
Top Lo	dge Farm		ly important te equestrian	nportant Easton Way, Grendon Hill F			Near views of Site F, potential loss of amenity and desirability. Likely effects on likely hacking routes. Some potential for impacts on accessibility and delay due to traffic from Scheme.	Yes
Villa Farm	Locally important Livery and equestrian care business	Main Road, Grendon	300 m NW of Green Hill F.	Near views of Site F, potential loss of amenity and desirability. Likely effects on likely hacking routes. Some potential for impacts on accessibility and delay due to traffic from Scheme.	r effects on likely hacking routes.			
Walgra	ve Road		ly important te equestrian	facilities	Walgrave Road, Hannington	600 m W of the Cable Route Corridor.	No views of the Scheme anticipated. Likely effects on likely hacking routes. Traffic and access delay not expected.	No
Whisto	Whiston Locally important Private equestrian facilities		facilities	Whiston Road, Cogenhoe and Whiston	900 m SW of the Cable Route Corridor.	No views of the Scheme anticipated. Limited impact on likely hacking routes. Traffic and access delay not expected.	No	
Wold F	arm		ly important te equestrian	facilities	Broughton Road, Old	Immediately adjacent to Green Hill A.	Immediate views of Site A, potential loss of amenity and desirability. Likely effects on likely hacking routes. Likely impacts on accessibility and delay due to traffic from Scheme.	Yes



3 Likely Significant Effects to Tourism and Recreation Receptors

3.1 Local Visitor Attractions

Table 10: Likely Significant Effects on Local Visitor Attractions

Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Construction Pha	se							
Beacon Hill Motte Castle	Distant views of Green Hill F. Increased HGV traffic on A509.	Low	Negligible	Embedded transport mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	None
Beckworth Emporium	Some potential occluded views from within the glasshouses. Immediate views of Green Hill C and D on approach routes. Increased HGV traffic on Sywell Road.	Low	Low	Embedded transport mitigation measures. Embedded offsets from public highways.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Castle Ashby Conservation Area	Potential distant views of cabling works SE of Grendon. Increased HGV traffic on access routes.	Low	Low	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary negligible adverse	None
Castle Ashby House and Gardens	No views of the Scheme expected from parts of the gardens open to the public due to intervening vegetation. Increased HGV traffic on access routes.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Cogenhoe Conservation Area	Potential distant views of cabling works at River Nene crossing – within visual context of quarrying works. Increased HGV traffic on access routes.	Low	Negligible	Embedded transport mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	None
Earls Barton Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography. Increased HGV traffic on access routes.	Low	Low	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Easton Maudit Conservation Area	Near views of Green Hill F from within the Conservation Area. Increased HGV traffic on access routes.	Low	Medium	Embedded transport mitigation measures. Embedded offsets from public highways.	Medium-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts on Easton Lane.	Medium-term temporary minor adverse	None
Ecton Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography. Increased HGV traffic on access routes.	Low	Negligible	Embedded transport mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Great Doddington Conservation Area	Distant views of Green Hill F. Increased HGV traffic on A45.	Low	Negligible	Embedded transport mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	None
Grendon Conservation Area	Near views of Green Hill F and BESS from limited locations within the Conservation Area. Increased HGV traffic on access routes.	Low	Medium	Embedded transport mitigation measures. Embedded offsets from public highways.	Medium-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts on Station Road.	Medium-term temporary minor adverse	Medium-term temporary moderate-minor adverse
Jeyes of Earls Barton	No views of the Scheme expected from within the museum or surrounding streets. Increased HGV traffic on access routes.	Low	Negligible	Embedded transport mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	None
Lamport Hall	No views of the Scheme expected from parts of the house and gardens open to the public due to topography.	Low	Neutral	Embedded transport mitigation measures.	Neutral	Not applicable.	Neutral	None
Lavendon Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography. Increased HGV traffic on access routes.	Low	Low	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Lavendon Narrow Gauge Railway	No views of the Scheme expected from the railway site due to buildings, intervening vegetation and topography. Increased HGV traffic on access routes.	Low	Negligible	Embedded transport mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	None
Mears Ashby Conservation Area	Near views of Green Hill E from limited locations within the Conservation Area. Increased HGV traffic on access routes.	Low	Medium	Embedded transport mitigation measures. Embedded offsets from public highways.	Medium-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts on Highfield Road and Wilby Road.	Medium-term temporary minor adverse	None
Moulton Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography.	Low	Neutral	Embedded transport mitigation measures.	Neutral	Not applicable.	Neutral	Medium-term temporary minor adverse
Overstone Grange Farm	Near views of Green Hill B from areas used for events, including from a raised bridge within the maize maze. Cable route construction impacts on A43.	Low	Medium	Reinforcement of existing boundary treatment.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	Medium-term temporary moderate adverse
Scaldwell Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings and intervening vegetation.	Low	Negligible	Embedded transport mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Sywell Aviation Museum	Increased LGV traffic on access routes. Near views of CF5 and substation and BESS (CF9) from the museum. Immediate views of Green Hill C and D on approach routes. Increased HGV traffic on Sywell Road.	Medium	Low	Fields CF1-CF4 removed from Work No.1. Embedded transport mitigation measures.	Medium-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts on Wellingborough Road, Sywell Road and Moonshine Gap.	Medium-term temporary moderate-minor adverse	None
Sywell Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due topography. Increased LGV traffic on access routes.	Low	Negligible	Embedded transport mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	Medium-term temporary minor adverse
Operational Phas	e							
Beacon Hill Motte Castle	Distant views of Site F.	Low	Negligible	Not applicable.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None
Beckworth Emporium	Some potential occluded views from within the glasshouses.	Low	Low	Embedded offsets from public highways.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
	Immediate views of Green Hill C and D on approach routes.			Embedded and additional landscape screening planting.				
Castle Ashby Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Castle Ashby House and Gardens	No views of the Scheme expected from parts of the gardens open to the public due to buildings, intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Cogenhoe Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Earls Barton Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography. Near views of Green Hill E on approach routes.	Low	Low	Embedded offsets from public highways. Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Easton Maudit Conservation Area	Near views of Green Hill F from within the Conservation Area.	Low	Low	Embedded offsets from public highways.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect	Additional Mitigation Measures	Residual Effect (with additional	Additional Cumulative
					(with embedded mitigation)		mitigation)	None None Long-term minor adverse None None None Long-term minor adverse Long-term minor adverse Long-term minor adverse
				Embedded and additional landscape screening planting.				
Ecton Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Great Doddington Conservation Area	Distant views of Green Hill F.	Low	Negligible	Not applicable.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None
Grendon Conservation Area	Near views of Green Hill F and BESS from limited locations within the Conservation Area.	Low	Low	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	_
Jeyes of Earls Barton	No views of the Scheme expected from within the museum or surrounding streets.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Lamport Hall	No views of the Scheme expected from parts of the house and gardens open to the public.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Lavendon Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography.	Low	Low	Embedded offsets from public highways. Embedded and additional landscape	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
	Immediate views of Green Hill G on approach routes.			screening planting.				
Lavendon Narrow Gauge Railway	No views of the Scheme expected from the railway site due to buildings, intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Mears Ashby Conservation	Near views of Green Hill E from limited locations within the Conservation Area.	Low	Low	Embedded offsets from public highways.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Area	Immediate views of Green Hill D and E on approach routes.			Embedded and additional landscape screening planting.				
Moulton Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	_
Overstone Grange Farm	Near views of Green Hill B from areas used for events, including from a raised bridge within the maize maze.	Low	Low	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	Long-term moderate-minor adverse



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Scaldwell Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings and intervening vegetation.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Sywell Aviation Museum	Near views of CF5 and substation and BESS (CF9) from the museum. Immediate views of Green Hill C and D on approach routes.	Medium	Low	Embedded and additional landscape screening planting. Fields CF1-CF4 removed from Work No.1.	Long-term moderate-minor adverse	Not applicable.	Long-term moderate-minor adverse	None
Sywell Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	Long-term negligible adverse
Peak Replacemen	nt Phase		'					
Beacon Hill Motte Castle	Distant views of Green Hill F. Increased HGV traffic on A509.	Low	Negligible	Not applicable.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
Beckworth Emporium	Immediate views of Green Hill C and D on approach routes. Some potential occluded views from within the glasshouses. Increased HGV traffic on Sywell Road.	Low	Low	Embedded transport mitigation measures. Embedded offsets from public highways.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Castle Ashby Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography. Increased HGV traffic on access routes.	Low	Negligible	Embedded transport mitigation measures.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
Castle Ashby House and Gardens	No views of the Scheme expected from parts of the gardens open to the public due to intervening vegetation. Increased HGV traffic on access routes.	Medium	Negligible	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Cogenhoe Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A
Earls Barton Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography. Increased HGV traffic on access routes.	Low	Low	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Easton Maudit Conservation Area	Near views of Green Hill F from within the Conservation Area. Increased HGV traffic on access routes.	Low	Medium	Embedded transport mitigation measures. Embedded offsets from public highways.	Short-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts on Easton Lane.	Short-term temporary minor adverse	N/A
Ecton Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography.	Low	Negligible	Embedded transport mitigation measures.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
Great Doddington Conservation Area	Increased HGV traffic on access routes. Distant views of Green Hill F. Increased HGV traffic on A45.	Low	Negligible	Not applicable.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
Grendon Conservation Area	Near views of Green Hill F and BESS from limited locations within the Conservation Area. Increased HGV traffic on access routes.	Low	Medium	Embedded transport mitigation measures. Embedded offsets from public highways.	Short-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts on Station Road.	Short-term temporary minor adverse	N/A
Jeyes of Earls Barton	No views of the Scheme expected from within the museum or surrounding streets. Increased HGV traffic on access routes.	Low	Negligible	Embedded transport mitigation measures.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
Lamport Hall	No views of the Scheme expected from parts of the house and gardens open to the public due to topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A
Lavendon Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography. Increased HGV traffic on access routes.	Low	Low	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Lavendon Narrow Gauge Railway	No views of the Scheme expected from the railway site due to buildings, intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A
Mears Ashby Conservation Area	Near views of Green Hill E from limited locations within the Conservation Area. Increased HGV traffic on access routes.	Low	Medium	Embedded transport mitigation measures. Embedded offsets from public highways.	Short-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts on Highfield Road and Wilby Road.	Short-term temporary minor adverse	N/A
Moulton Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings, intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Overstone Grange Farm	Near views of Green Hill B from areas used for events, including from a raised bridge within the maize maze.	Low	Low	Reinforcement of existing boundary treatment.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Scaldwell Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due to buildings and intervening vegetation.	Low	Negligible	Embedded transport mitigation measures.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
	Increased LGV traffic on access routes.							
Sywell Aviation Museum	Near views of CF5 and substation and BESS (CF9) from the museum.	Medium	Low	Fields CF1-CF4 removed from Work	Short-term temporary	Additional targeted mitigation to reduce HGV impacts on	Short-term temporary	N/A
	Immediate views of Green Hill C and D on approach routes. Increased HGV traffic on Sywell Road.			No.1. Embedded transport mitigation measures.	moderate-minor adverse	Wellingborough Road, Sywell Road and Moonshine Gap.	moderate-minor adverse	
Sywell Conservation Area	No views of the Scheme expected from parts of the conservation area generally accessible to the public due topography. Increased LGV traffic on access routes.	Low	Negligible	Embedded transport mitigation measures.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A



3.2 Parks and Nature Reserves

Table 11: Likely Effects on Parks and Nature Reserves

Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Construction P	hase							
Pitsford Water Nature Reserve	Near views of Green Hill B from limited locations within the nature reserve. Increased LGV traffic on access routes.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Summer Leys	Distant views of Green Hill F. Increased HGV and LGV traffic on access routes.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary moderate- minor adverse
Sywell Country Park	Near views of Green Hill E from within the country park. Immediate views of Green Hill E on approach routes. Increased HGV traffic on access routes.	Medium	Low	Embedded transport mitigation measures.	Medium-term temporary moderate- minor adverse	Not applicable.	Medium-term temporary moderate- minor adverse	None
Walgrave Pocket Park	Potential occluded views of Green Hill A and A.2 from within the park, largely screened by existing vegetation. Immediate views of Green Hill A.2 on approach routes. Increased HGV traffic on access routes.	Low	Low	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Operational Ph	ase							
Pitsford Water Nature Reserve	Near views of Green Hill B from limited locations within the nature reserve.	Medium	Negligible	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Summer Leys	Distant views of Green Hill F.	Medium	Negligible	Embedded site design measures.	Long-term minor adverse	Not applicable.	Long-term minor adverse	Long-term minor adverse
Sywell Country Park	Near views of Green Hill E from within the country park. Immediate views of Green Hill E on approach routes.	Medium	Low	Embedded offsets from public highways. Embedded and additional landscape screening planting.	Long-term moderate- minor adverse	Improved access to country park through enhanced permissive paths.	Long-term minor adverse	None
Walgrave Pocket Park	Potential occluded views of Green Hill A and A.2 from within the park, largely screened by existing vegetation. Immediate views of Green Hill A.2 on approach routes.	Low	Negligible	Embedded offsets from public highways. Embedded and additional landscape screening planting.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Peak Replacem	nent Phase							
Pitsford Water Nature Reserve	Near views of Green Hill B from limited locations within the nature reserve.	Medium	Negligible	Embedded and additional landscape screening planting.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
				Embedded transport mitigation measures.				
Summer Leys	Distant views of Green Hill F.	Medium	Negligible	Embedded site design	Short-term temporary	Not applicable.	Short-term temporary	N/A
	Increased HGV and LGV traffic on			measures.	minor adverse		minor adverse	
	access routes.			Embedded transport mitigation measures.				
Sywell Country Park	Near views of Green Hill E from within the country park.	Medium	Low	Embedded offsets from public highways.	Short-term temporary moderate-minor	Improved access to country park through	Short-term temporary minor adverse	N/A
	Immediate views of Green Hill E on approach routes.			Embedded and additional landscape	adverse	enhanced permissive paths.		
	Increased HGV traffic on access			screening planting.				
	routes.			Embedded transport mitigation measures.				
Walgrave Pocket Park	Potential occluded views of Green Hill A and A.2 from within the park, largely	Low	Negligible	Embedded offsets from public highways.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
	screened by existing vegetation. Immediate views of Green Hill A.2 on approach routes.			Embedded and additional landscape screening planting.				
				Embedded transport mitigation measures.				



3.3 Public Rights of Way

Table 12: Likely Effects on Public Rights of Way

Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Construction Phase								
WEST NORTHAMPT	ONSHIRE							
Hannington BR CT3	Direct impacts from Green Hill A.2 and cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	Medium-term temporary moderate-minor adverse
Hannington BR CT5/CT6/CT9	Direct impacts from cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	Medium-term temporary moderate-minor adverse
Hannington FP CT7	Near views of cabling works.	Medium	Negligible	Embedded site design	Medium-term	Not applicable.	Medium-term	None
Holcot CW7				measures.	temporary minor adverse		temporary minor adverse	
Hannington BR CT8	Near views of cabling works. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary minor adverse
Holcot FP CW1 Overstone FP DG2	Direct impacts from Green Hill B and cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	Medium-term temporary moderate adverse
Holcot FP CW3	Near views of Green Hill B.	Medium	Negligible	Embedded transport and	Medium-term	Not applicable.	Medium-term	None
Moulton DD6	Increased LGV traffic at road crossings.			PROW mitigation measures.	temporary minor adverse		temporary minor adverse	
Moulton FP DD1	Near views of Green Hill B.	Medium	Negligible	Embedded site design	Medium-term	Not applicable.	Medium-term	Medium-term
Overstone FP DG3				measures.	temporary minor adverse		temporary minor adverse	temporary minor adverse
Old FP DF4	Near views of Green Hill A.	Medium	Negligible	Embedded transport and	Medium-term	Not applicable.	Medium-term	None
	Increased LGV traffic at road crossings.			PROW mitigation measures. Field AF1 removed from	temporary minor adverse		temporary minor adverse	
				Work No.1.				
Old FP DF13 Walgrave FP DT2	Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography.	Medium	Neutral	Field AF11 removed from Work No.1.	Neutral	Not applicable.	Neutral	None





Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Walgrave FP DT8	Direct impacts from cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts at Access CR2.	Medium-term temporary moderate-minor adverse	None
Walgrave FP DT9	Near views of Green Hill A.2. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Additional targeted mitigation to reduce HGV impacts at Access CR2.	Medium-term temporary minor adverse	None
Yardley Hastings BR LE26	Near views of Green Hill F.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
NORTH NORTHAMP	TONSHIRE							l
Broughton FP GD2	Near views of Green Hill A.2. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary minor adverse
Broughton BR GD14	Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary minor adverse
	Increased HGV traffic at road crossings.							
Cransley BR GG11	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Daniel ED TAA	Increased HGV traffic at road crossings.	M = alliana		Cook added affects from	NA - discuss Assure	Nist surficients	NA - diama A - ma	None
Bozeat FP TA1 Grendon FP TF11	Direct impacts from Green Hill F. Potential for diversions or closures during construction works.	Medium	Low	Embedded offsets from public rights of way. Fields FF6 and FF7 removed from Work No.1.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
				Embedded transport and PROW mitigation measures.				
Bozeat FP TA2	Near views of Green Hill F.	Medium	Negligible	Embedded transport and	Medium-term	Not applicable.	Medium-term	None
	Increased HGV traffic at road crossings.			PROW mitigation measures.	temporary minor adverse		temporary minor adverse	
Bozeat FP TA3	Direct impacts from Green Hill F.	Medium	Low	Embedded offsets from	Medium-term	Not applicable.	Medium-term	None
Easton Maudit FP TD2	Potential for diversions or closures during construction works.			public rights of way. Field FF8 removed from	temporary moderate-minor adverse		temporary moderate-minor adverse	
Grendon FP TF5	Onsite HGV crossing points.			Work No.1.	auverse		auverse	



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
				Embedded transport and PROW mitigation measures.				
Bozeat FP TA4	Direct impacts from Green Hill F. Potential for diversions or closures during construction works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way. Fields FF6 and FF7 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Bozeat FP TA17	Near views of Green Hill F. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Bozeat FP TA18	Near views of Green Hill F. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Bozeat FP TA19	Near views of Green Hill F.	Medium	Negligible	Embedded site design measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Bozeat FP TA20 Easton Maudit FP TD5	Direct impacts from Green Hill F and cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings and use of route for HGV access.	Medium	Medium	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate adverse	Additional transport control measures on shared use route.	Medium-term temporary moderate-minor adverse	None
Great Doddington FP TB5 Wilby FP TU4	Potential distant views of Green Hill E and cabling works. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Earls Barton FP TC1	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Earls Barton FP TC3 Ecton FP TE1	Distant views of cabling works. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Earls Barton FP TC5	Potential occluded views of Green Hill E, largely screened by intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Fields EF29 and EF30 removed from Work No.1.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None





Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect	Additional Mitigation Measures	Residual Effect (with additional	Additional Cumulative
					(with embedded mitigation)		mitigation)	Effects
				Embedded transport and PROW mitigation measures.				
Earls Barton FP TC11	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Earls Barton BOAT TC12 Ecton BOAT TE11	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Earls Barton BOAT TC14	Direct impacts from cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings and use of route for HGV access.	Medium	Medium	Embedded transport and PROW mitigation measures.	Medium-term temporary moderate adverse	Additional transport control measures on shared use route.	Medium-term temporary moderate-minor adverse	None
Earls Barton FP TC17	Direct impacts from cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings.	Medium	Low	Embedded transport and PROW mitigation measures. HDD for cable crossing of the river.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Earls Barton highway adj. Northampton Rd	No views of the Scheme expected from the route due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Easton Maudit FP TD1	Near views of Green Hill F. Increased LGV traffic at road crossings.	Medium	Negligible	Field FF16 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Easton Maudit FP TD3	Direct impacts from Green Hill F. Potential for diversions or closures during construction works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way. Fields FF7 and FF13 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Easton Maudit FP TD5	Direct impacts from Green Hill F. Potential for diversions or closures during construction works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way. Field FF28 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Easton Maudit FP TD7	Direct impacts from Green Hill F. Potential for diversions or closures during construction works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way. Areas of fields FF30 and FF31 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Easton Maudit BR TD8	Direct impacts from Green Hill F. Potential for diversions or closures during construction works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way. Field FF28 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Easton Maudit BR TD9	Direct impacts from cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Grendon FP TF1	Potential occluded views of Green Hill BESS, largely screened by intervening vegetation and infrastructure placement on site. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary minor adverse
Grendon BR TF2 Wollaston BR TV9	Potential occluded views of Green Hill BESS, largely screened by intervening vegetation and infrastructure placement on site. Increased LGV traffic at road crossings.	Medium	Negligible	Embedded site design measures. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary moderate adverse
Grendon FP TF3	Near views of Green Hill BESS. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
				Embedded transport and PROW mitigation measures.				moderate-minor adverse
Grendon FP TF4	Direct impacts from cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Grendon FP TF7 Strixton FP TS1	Potential near views of Green Hill F, largely screened by intervening topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Grendon FP TF8	Near views of Green Hill F. Increased HGV traffic at road crossings.	Medium	Negligible	Fields FF7, FF8 and FF9 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Grendon FP TF9	Near views of Green Hill F. Increased HGV traffic at road crossings.	Medium	Negligible	Fields FF7, FF8 and FF9 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Grendon BR TF12	Potential near views of Green Hill F, largely screened by intervening topography.	Medium	Negligible	Embedded site design measures. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Grendon FP TF14	Potential near views of Green Hill F, largely screened by intervening topography.	Medium	Negligible	Embedded site design measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Grendon BOAT TF15 Strixton BOAT TS4	Near views of Green Hill F.	Medium	Negligible	Embedded site design measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Grendon FP TF17	Potential occluded views of Green Hill BESS, largely screened by intervening vegetation and infrastructure placement on site.	Medium	Negligible	Embedded site design measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary moderate adverse



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Hardwick FP TG4 Mears Ashby FP TN3	Direct impacts from cabling works and immediate views of Green Hill D. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings and use of route for HGV access.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Hardwick FP TG5	Near views of Green Hill D.	Medium	Negligible	Embedded site design measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Hardwick BR TG7	Potential near views of cabling works, largely screened by intervening vegetation. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary minor adverse
Hardwick BR TG8 Mears Ashby BR TN7	Direct impacts from cabling works and immediate views of Green Hill C. Potential for diversions or closures during construction works. Increased LGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Fields CF1-CF4 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Hardwick BR TG9	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Hardwick BR TG12	Immediate views of cabling works and construction compound. Increased HGV traffic at road crossings.	Low	Low	Embedded site design measures. Embedded transport and PROW mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	Medium-term temporary negligible adverse
Mears Ashby FP TN1	Direct impacts from Green Hill E. Potential for diversions or closures during construction works. Increased LGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Field EF34 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Mears Ashby FP TN2	Immediate views of Green Hill E. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None





Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
				Embedded transport and PROW mitigation measures.				
Mears Ashby FP TN3 (south section)	Direct impacts from Green Hill D and cabling works. Potential for diversions or closures during construction works. Onsite HGV crossing points. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Mears Ashby BOAT TN10	Immediate views of Green Hill E. Onwards permissive/informal routes directly impacted by Green Hill E.	Medium	Low	Embedded site design measures. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Orlingbury BR TR8	Near views of Green Hill F. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary minor adverse
Strixton FP TS2	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Wilby FP TU3 Wellingborough FP UL23/UL24	Direct impacts from Green Hill E. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	Medium-term temporary moderate-minor adverse
MILTON KEYNES								
Lavendon BW2	Direct impacts from Green Hill G. Potential for diversions or closures during construction works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Lavendon BW4	Direct impacts from Green Hill G. Potential for diversions or closures during construction works.	Medium	Low	Embedded offsets from public rights of way. Embedded PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Lavendon BW14	Direct impacts from Green Hill G. Potential for diversions or closures during construction works.	Medium	Low	Embedded offsets from public rights of way. Embedded PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Lavendon BW15	Direct impacts from Green Hill G. Potential for diversions or closures during construction works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Lavendon FP1	Direct impacts from Green Hill G. Potential for diversions or closures during construction works.	Medium	Low	Embedded offsets from public rights of way. Embedded PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Lavendon FP5 Warrington FP7	Direct impacts from Green Hill G. Potential for diversions or closures during construction works. Onsite HGV crossing points. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Lavendon FP10 Warrington FP1	Near views of Green Hill G. Increased LGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Lavendon FP17	Near views of Green Hill G. Increased LGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Operational Phase								
WEST NORTHAMPT	ONSHIRE							
Hannington BR CT3	Direct views of Green Hill A.2.	Medium	Low	Embedded offsets from public rights of way. Embedded landscape screening planting.	Long-term moderate-minor adverse	Improved access to PROW through enhanced permissive paths.	Long-term minor adverse	Long-term minor adverse
Hannington BR CT5/CT6/CT9	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	Long-term minor adverse
Hannington FP CT7 Holcot CW7	No views of the Scheme expected from the PROW due to intervening topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Hannington BR CT8	No views of the Scheme expected from the PROW due to intervening topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	Long-term minor adverse



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect	Additional Mitigation Measures	Residual Effect (with additional	Additional Cumulative
					(with embedded mitigation)		mitigation)	Effects
Holcot FP CW1	Direct views of Green Hill B. Change to visual character of route.	Medium	Low	Embedded offsets from	Long-term moderate-minor	Enhanced PROW	Long-term minor adverse	Long-term minor adverse
Overstone FP DG2	visual character of foute.			public rights of way. Embedded landscape screening planting.	adverse	experience through ecological mitigation areas.	auverse	auverse
Holcot FP CW3	Near views of Green Hill B.	Medium	Neutral	Embedded site design	Neutral	Not applicable.	Neutral	None
Moulton DD6				measures. Additional landscape screening planting.				
Moulton FP DD1	Near views of Green Hill B.	Medium	Neutral	Embedded site design	Neutral	Not applicable.	Neutral	Long-term minor
Overstone FP DG3				measures. Additional landscape screening planting.				adverse
Old FP DF4	Near views of Green Hill A.	Medium	Negligible	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
				Field AF1 removed from Work No.1.				
Old FP DF13 Walgrave FP DT2	Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography.	Medium	Neutral	Field AF11 removed from Work No.1.	Neutral	Not applicable.	Neutral	None
Walgrave FP DT8	No views of the Scheme expected from the PROW due to intervening topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Walgrave FP DT9	Near views of Green Hill A.2.	Medium	Negligible	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Yardley Hastings BR LE26	Near views of Green Hill F.	Medium	Negligible	Embedded site design measures.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
				Additional landscape screening planting.				
NORTH NORTHAMP	TONSHIRE	1		1			1	
Broughton FP GD2	Near views of Green Hill A.2.	Medium	Negligible	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	Long-term minor adverse
Broughton BR GD14	Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography.	Medium	Neutral	Embedded and additional landscape screening planting.	Neutral	Not applicable.	Neutral	Long-term minor adverse
				Field AF19 removed from Work No.1.				



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Cransley BR GG11	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Bozeat FP TA1 Grendon FP TF11	Direct views of Green Hill F. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Fields FF6 and FF7 removed from Work No.1. Embedded landscape screening planting.	Long-term moderate-minor adverse	Improved access to PROW through enhanced permissive paths. Enhanced PROW experience through ecological mitigation areas.	Long-term minor adverse	None
Bozeat FP TA2	Near views of Green Hill F.	Medium	Negligible	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Bozeat FP TA3 Easton Maudit FP TD2 Grendon FP TF5	Direct views of Green Hill F. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Field FF8 removed from Work No.1. Embedded landscape screening planting.	Long-term moderate-minor adverse	Improved access to PROW through enhanced permissive paths. Enhanced PROW experience through ecological mitigation areas.	Long-term minor adverse	None
Bozeat FP TA4	Direct views of Green Hill F. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Fields FF6 and FF7 removed from Work No.1. Embedded landscape screening planting.	Long-term moderate-minor adverse	Improved access to PROW through enhanced permissive paths. Enhanced PROW experience through ecological mitigation areas.	Long-term minor adverse	None
Bozeat FP TA17	Near views of Green Hill F.	Medium	Negligible	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Bozeat FP TA18	Near views of Green Hill F.	Medium	Negligible	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Bozeat FP TA19	Near views of Green Hill F.	Medium	Negligible	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Bozeat FP TA20 Easton Maudit FP TD5	Immediate views of Green Hill F. Change to visual character of route.	Medium	Negligible	Embedded offsets from public rights of way. Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None



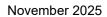
Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Great Doddington FP TB5 Wilby FP TU4	Potential distant views of Green Hill E.	Medium	Neutral	Embedded site design measures. Additional landscape screening planting.	Neutral	Not applicable.	Neutral	Neutral
Earls Barton FP TC1	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Earls Barton FP TC3 Ecton FP TE1	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Earls Barton FP TC5	Potential occluded views of Green Hill E, largely screened by intervening vegetation and topography.	Medium	Neutral	Embedded and additional landscape screening planting.	Neutral	Improved access to PROW through enhanced permissive paths.	Long-term minor beneficial	None
				Fields EF29 and EF30 removed from Work No.1.				
Earls Barton FP TC11	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Earls Barton BOAT TC12 Ecton BOAT TE11	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Earls Barton BOAT TC14	Distant views of Green Hill F.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Earls Barton FP TC17	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Earls Barton highway adj. Northampton Rd	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Easton Maudit FP TD1	Near views of Green Hill F.	Medium	Negligible	Embedded and additional landscape screening planting	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
				Field FF16 removed from Work No.1.				
Easton Maudit FP TD3	Direct views of Green Hill F. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Fields FF7 and FF13 removed from Work No.1.	Long-term moderate-minor adverse	Improved access to PROW through enhanced permissive paths. Enhanced PROW experience through	Long-term minor adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
				Embedded landscape	mitigation)	ecological mitigation		
				screening planting.		areas.		
Easton Maudit FP TD5	Direct views of Green Hill F. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way.	Long-term moderate-minor adverse	Improved access to PROW through enhanced permissive paths.	Long-term minor adverse	None
				Field FF28 removed from Work No.1. Embedded landscape		Enhanced PROW experience through		
				screening planting.		ecological mitigation areas.		
Easton Maudit FP TD7	Direct views of Green Hill F. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way.	Long-term moderate-minor	Improved access to PROW through enhanced	Long-term minor adverse	None
				Areas of fields FF30 and FF31 removed from Work No.1.	adverse	permissive paths.		
				Embedded landscape screening planting.				
Easton Maudit BR TD8	Direct views of Green Hill F. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way.	Long-term moderate-minor	Improved access to PROW through enhanced	Long-term minor ed adverse	None
				Field FF28 removed from Work No.1.	adverse	permissive paths. Enhanced PROW		
				Embedded landscape screening planting.		experience through ecological mitigation areas.		
Easton Maudit BR TD9	Near views of Green Hill F.	Medium	Negligible	Embedded site design measures.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
				Embedded and additional landscape screening planting				
Grendon FP TF1	Potential occluded views of Green Hill BESS, largely screened by intervening	Medium	Neutral	Embedded site design measures.	Neutral	Not applicable.	Neutral	Long-term minor adverse
	vegetation and infrastructure placement on site.			Embedded and additional landscape screening planting				
Grendon BR TF2 Wollaston BR TV9	Potential occluded views of Green Hill BESS, largely screened by intervening	Medium	Neutral	Embedded site design measures.	Neutral	Not applicable.	Neutral	Long-term minor adverse
WOIIASIUII DK 1 V9	vegetation and infrastructure placement on site.			Embedded and additional landscape screening planting				
Grendon FP TF3	Near views of Green Hill BESS.	Medium	Negligible	Embedded site design measures.	Long-term minor adverse	Not applicable.	Long-term minor adverse	Long-term minor adverse



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect	Additional Mitigation Measures	Residual Effect (with additional	Additional Cumulative
					(with embedded mitigation)		mitigation)	Effects
				Embedded and additional landscape screening planting				
Grendon FP TF4	Near views of Green Hill BESS.	Medium	Negligible	Embedded site design measures.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
				Embedded and additional landscape screening planting				
Grendon FP TF7	Potential occluded views of Green Hill F, largely screened by intervening	Medium	Neutral	Embedded site design measures.	Neutral	Not applicable.	Neutral	None
Strixton FP TS1	vegetation and topography.			Embedded and additional landscape screening planting				
Grendon FP TF8	Near views of Green Hill F.	Medium	Negligible	Fields FF7, FF8 and FF9 removed from Work No.1.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
				Embedded and additional landscape screening planting				
Grendon FP TF9	Near views of Green Hill F.	Medium	Negligible	Fields FF7, FF8 and FF9 removed from Work No.1.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
				Embedded and additional landscape screening planting				
Grendon BR TF12	Potential occluded views of Green Hill F, largely screened by intervening	Medium	Neutral	Embedded site design measures.	Neutral	Not applicable.	Neutral	None
	vegetation and topography.			Embedded and additional landscape screening planting				
Grendon FP TF14	Potential occluded views of Green Hill F, largely screened by intervening	Medium	Neutral	Embedded site design measures.	Neutral	Not applicable.	Neutral	None
	vegetation and topography.			Embedded and additional landscape screening planting				
Grendon BOAT TF15	Near views of Green Hill F.	Medium	Negligible	Embedded site design measures.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Strixton BOAT TS4				Embedded and additional landscape screening planting				





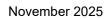
Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Grendon FP TF17	Potential occluded views of Green Hill BESS, largely screened by intervening vegetation and infrastructure placement on site.	Medium	Neutral	Embedded site design measures. Embedded and additional landscape screening planting	mitigation) Neutral	Not applicable.	Neutral	Long-term minor adverse
Hardwick FP TG4 Mears Ashby FP TN3	Immediate views of Green Hill D. Change to visual character of route.	Medium	Negligible	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Hardwick FP TG5	Near views of Green Hill D.	Medium	Negligible	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Hardwick BR TG7	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	Long-term minor adverse
Hardwick BR TG8 Mears Ashby BR TN7	Immediate views of Green Hill C. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Fields CF1-CF4 removed from Work No.1. Embedded and additional landscape screening planting.	Long-term moderate-minor adverse	Enhanced PROW experience through ecological mitigation areas.	Long-term minor adverse	None
Hardwick BR TG9	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Hardwick BR TG12	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	Long-term minor adverse
Mears Ashby FP TN1	Immediate views of Green Hill E. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Field EF34 removed from Work No.1. Embedded landscape screening planting.	Long-term moderate-minor adverse	Improved access to PROW through enhanced permissive paths. Enhanced PROW experience through ecological mitigation areas.	Long-term minor adverse	None
Mears Ashby FP TN2	Near views of Green Hill E.	Medium	Negligible	Embedded site design measures. Embedded and additional landscape screening planting.	Long-term moderate-minor adverse	Improved access to PROW through enhanced permissive paths	Neutral	None



Receptor [Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
					mitigation)			
Mears Ashby FP TN3 (south section)	Direct views of Green Hill D. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way.	Long-term moderate-minor	Improved access to PROW through enhanced	Long-term minor adverse	None
				Areas of fields DF1-DF4 removed from Work No.1.	adverse	permissive paths. Enhanced PROW experience through		
				Embedded and additional landscape screening planting.		ecological mitigation areas.		
Mears Ashby BOAT TN10	Immediate views of Green Hill E. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way.	Long-term moderate-minor	Improved access to PROW through enhanced	Long-term minor adverse	None
				Areas of field EF13 removed from Work No.1.	adverse	permissive paths. Enhanced PROW experience through		
				Embedded and additional landscape screening planting.		ecological mitigation areas.		
Orlingbury BR TR8	Near views of Green Hill A.2.	Medium	Neutral	Embedded site design measures.	Neutral	Not applicable.	Neutral	Long-term minor adverse
				Embedded and additional landscape screening planting				
Strixton FP TS2	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Wilby FP TU3	Direct views of Green Hill E. Change to	Medium	Negligible	Embedded offsets from	Long-term minor	Not applicable.	Long-term minor	Long-term minor
Wellingborough FP UL23/UL24	visual character for short section of route.			public rights of way. Embedded and additional landscape screening planting.	adverse		adverse	adverse
MILTON KEYNES	1							
Lavendon BW2	Direct views of Green Hill G. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way.	Long-term moderate-minor	Improved access to PROW through enhanced	Long-term minor adverse	None
				Embedded landscape screening planting.	adverse	permissive paths.		
	Direct views of Green Hill G. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way.	Long-term moderate-minor adverse	Enhanced PROW experience through	Long-term moderate-minor	None
				Embedded landscape screening planting.		landscape planting regime.	adverse	



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Lavendon BW14	Direct views of Green Hill G. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Embedded landscape screening planting.	Long-term moderate-minor adverse	Enhanced PROW experience through landscape planting regime.	Long-term moderate-minor adverse	None
Lavendon BW15	Direct views of Green Hill G. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Embedded landscape screening planting.	Long-term moderate-minor adverse	Enhanced PROW experience through landscape planting regime.	Long-term moderate-minor adverse	None
Lavendon FP1	Direct views of Green Hill G. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Embedded landscape screening planting.	Long-term moderate-minor adverse	Enhanced PROW experience through landscape planting regime.	Long-term minor adverse	None
Lavendon FP5 Warrington FP7	Direct views of Green Hill G. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Embedded landscape screening planting.	Long-term moderate-minor adverse	Improved access to PROW through enhanced permissive paths.	Long-term minor adverse	None
Lavendon FP10 Warrington FP1	Near views of Green Hill G.	Medium	Negligible	Embedded landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Lavendon FP17	Near views of Green Hill G.	Medium	Negligible	Embedded landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Peak Replacement F	Phase							
WEST NORTHAMPT								
Hannington BR CT3	Direct views of Green Hill A.2. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Improved access to PROW through enhanced permissive paths.	Short-term temporary minor adverse	N/A
Hannington BR CT5/CT6/CT9	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Hannington FP CT7 Holcot CW7	No views of the Scheme expected from the PROW due to intervening topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A
Hannington BR CT8	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A





Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Direct impacts from Green Hill B. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Not applicable.	Short-term temporary moderate-minor adverse	N/A
Near views of Green Hill B.	Medium	Neutral	Embedded site design measures. Additional landscape screening planting.	Neutral	Not applicable.	Neutral	N/A
Near views of Green Hill B.	Medium	Neutral	Embedded site design measures. Additional landscape screening planting.	Neutral	Not applicable.	Neutral	N/A
Near views of Green Hill A. Increased LGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures. Additional landscape screening planting. Field AF1 removed from Work No.1.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography.	Medium	Neutral	Field AF11 removed from Work No.1.	Neutral	Not applicable.	Neutral	N/A
No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Embedded transport and PROW mitigation measures.	Neutral	Not applicable.	Neutral	N/A
Near views of Green Hill A.2.	Medium	Negligible	Embedded transport and PROW mitigation measures. Additional landscape screening planting.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Near views of Green Hill F.	Medium	Negligible	Embedded site design measures. Additional landscape screening planting	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
	Direct impacts from Green Hill B. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings. Near views of Green Hill B. Near views of Green Hill B. Near views of Green Hill A. Increased LGV traffic at road crossings. Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography. No views of the Scheme expected from the PROW due to intervening vegetation and topography. Near views of Green Hill A.2.	Direct impacts from Green Hill B. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings. Near views of Green Hill B. Near views of Green Hill B. Medium Near views of Green Hill A. Increased LGV traffic at road crossings. Medium Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography. No views of the Scheme expected from the PROW due to intervening vegetation and topography. Near views of Green Hill A.2. Medium	Direct impacts from Green Hill B. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings. Near views of Green Hill B. Near views of Green Hill B. Medium Neutral Near views of Green Hill B. Medium Neutral Near views of Green Hill A. Increased LGV traffic at road crossings. Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography. No views of the Scheme expected from the PROW due to intervening vegetation and topography. Near views of Green Hill A.2. Medium Neutral Neutral Neutral Neutral Neutral	Direct impacts from Green Hill B. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings. Near views of Green Hill B. Medium Medium Neutral Medium Neutral Embedded fransport and PROW mitigation measures. Additional landscape screening planting. Near views of Green Hill A. Increased LGV traffic at road crossings. Medium Negligible Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography. Near views of Green Hill A.2. Medium Neutral Medium Negligible Embedded diste design measures. Additional landscape screening planting. Embedded transport and PROW mitigation measures. Additional landscape screening planting. Field AF1 removed from Work No.1. Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography. No views of the Scheme expected from the PROW due to intervening vegetation and topography. Medium Neutral Embedded transport and PROW mitigation measures. Medium Neutral Embedded transport and PROW mitigation measures. Additional landscape screening planting. Near views of Green Hill A.2. Medium Negligible Embedded transport and PROW mitigation measures. Additional landscape screening planting.	Direct impacts from Green Hill B. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings. Near views of Green Hill B. Near views of Green Hill B. Medium Neutral Medium Neutral Embedded site design measures. Additional landscape screening planting. Near views of Green Hill A. Increased LGV traffic at road crossings. Medium Neutral Embedded site design measures. Additional landscape screening planting. Neutral Embedded transport and PROW mitigation measures. Additional landscape screening planting. Neutral Short-term temporary minor adverse Additional landscape screening planting. Neutral Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography. No views of the Scheme expected from the PROW due to intervening vegetation and topography. Medium Neutral Short-term temporary minor adverse Additional landscape screening planting. Neutral Neutral Neutral PROW mitigation measures. Neutral Neutral Neutral Neutral Neutral Short-term temporary minor adverse Additional landscape screening planting. Neutral Neutral PROW mitigation measures. Neutral Short-term temporary minor adverse Additional landscape screening planting. Neutral PROW mitigation measures. Neutral Short-term temporary minor adverse Additional landscape screening planting. Neutral Short-term temporary minor adverse Additional landscape screening planting.	Direct impacts from Green Hill B. Direct impacts from Green Hill B. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings. Near views of Green Hill B. Medium Neutral Medium Neutral Embedded fisets from green Hill B. Near views of Green Hill B. Medium Neutral Embedded site design measures. Additional landscape screening planting. Near views of Green Hill A. Increased LGV traffic at road crossings. Medium Neutral Embedded site design measures. Additional landscape screening planting. Neutral Embedded site design measures. Additional landscape screening planting. Neutral Not applicable. Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography. No views of the Scheme expected from the PROW mitigation measures. Additional landscape screening planting. Field AF1 removed from Work No.1. Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography. No views of the Scheme expected from the PROW mitigation measures. Medium Neutral Embedded transport and from Work No.1. Short-term temporary minor adverse Not applicable. Not applicable. Not applicable. Not applicable. Not applicable. Not applicable. Short-term temporary minor adverse Additional landscape acverse minor adverse	Direct impacts from Green Hill B. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings. Near views of Green Hill B. Nedium Neutral Medium Neutral Embedded transport and PROW mitigation measures. Medium Neutral Embedded site design measures. Additional landscape screening planting. Near views of Green Hill B. Medium Negligible Medium Negligible Potential occluded views of Green Hill A. Increased LGV traffic at road crossings. Medium Neutral Medium Negligible Potential occluded views of Green Hill A. Increased LGV traffic at road crossings. Medium Neutral Medium Negligible Potential occluded views of Green Hill A. Increased LGV traffic at road crossings. Medium Neutral Medium Neutral Neutral Neutral Not applicable. Short-term temporary minor adverse Additional landscape screening planting. Field AF1 removed from Work No.1. Field AF1 removed from Work No.1. No views of the Scheme expected from the PROW mitigation measures. Medium Neutral Medium Neutral Neutral Neutral Not applicable. Short-term temporary minor adverse Additional landscapes screening planting. Field AF1 removed from Work No.1. No views of the Scheme expected from the PROW due to intervening vegetation and topography. Medium Neutral Prover minor adverse Medium Neutral PROW mitigation measures. Medium Negligible Embedded transport and PROW mitigation measures. Additional landscape screening planting. Short-term temporary minor adverse Additional landscape screening planting. Not applicable. Short-term temporary minor adverse Additional landscape screening planting. Not applicable. Short-term temporary minor adverse Additional landscape screening planting.



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Broughton FP GD2	Near views of Green Hill A.2. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded and additional landscape screening planting. Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Broughton BR GD14	Potential occluded views of Green Hill A, largely screened by intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded and additional landscape screening planting. Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Cransley BR GG11	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Bozeat FP TA1 Grendon FP TF11	Direct views of Green Hill F. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Fields FF6 and FF7 removed from Work No.1. Embedded landscape screening planting.	Short-term temporary moderate-minor adverse	Improved access to PROW through enhanced permissive paths. Enhanced PROW experience through ecological mitigation areas.	Short-term temporary minor adverse	N/A
Bozeat FP TA2	Near views of Green Hill F. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded and additional landscape screening planting. Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Bozeat FP TA3 Easton Maudit FP TD2 Grendon FP TF5	Direct impacts from Green Hill F. Potential for diversions or closures during replacement works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way. Field FF8 removed from Work No.1. Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Improved access to PROW through enhanced permissive paths.	Short-term temporary minor adverse	N/A
Bozeat FP TA4	Direct impacts from Green Hill F. Potential for diversions or closures during replacement works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way.	Short-term temporary moderate-minor adverse	Improved access to PROW through enhanced permissive paths.	Short-term temporary minor adverse	N/A



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
				Fields FF6 and FF7 removed from Work No.1.				
				Embedded landscape screening planting.				
Bozeat FP TA17	Near views of Green Hill F. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded and additional landscape screening planting.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
				Embedded transport and PROW mitigation measures.				
Bozeat FP TA18	Near views of Green Hill F. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded and additional landscape	Short-term temporary minor	Not applicable.	Short-term temporary minor	N/A
	Thereased frov traine at road crossings.			screening planting. Embedded transport and PROW mitigation measures.	adverse		adverse	
Bozeat FP TA19	Near views of Green Hill F.	Medium	Negligible	Embedded and additional landscape screening planting.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Bozeat FP TA20	Immediate views of Green Hill F. Change to visual character of route.	Medium	Negligible	Embedded offsets from public rights of way.	Short-term temporary minor	Not applicable.	Short-term temporary minor	N/A
Easton Maudit FP TD5	to vioual enaractor of route.			Embedded and additional landscape screening planting.	adverse		adverse	
Great Doddington FP TB5 Wilby FP TU4	Potential distant views of Green Hill E. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Earls Barton FP TC1	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A
Fords Douber ED TOO	Increased HGV traffic at road crossings.	NA - diam-	Mantal	Nist and Easter	Newtool	Not an illegable	Newtool	NI/A
Earls Barton FP TC3 Ecton FP TE1	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A
	Increased HGV traffic at road crossings.							
Earls Barton FP TC5	Potential occluded views of Green Hill E, largely screened by intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded and additional landscape screening planting.	Short-term temporary minor adverse	Improved access to PROW through enhanced permissive paths.	Neutral	N/A
	and a coolings.							



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
				Fields EF29 and EF30 removed from Work No.1.				
				Embedded transport and PROW mitigation measures.				
Earls Barton FP TC11	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Earls Barton BOAT TC12 Ecton BOAT TE11	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Earls Barton BOAT TC14	Distant views of Green Hill F.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A
Earls Barton FP TC17	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Neutral	Embedded transport and PROW mitigation measures.	Neutral	Not applicable.	Neutral	N/A
Earls Barton highway adj. Northampton Rd	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Easton Maudit FP TD1	Near views of Green Hill F. Increased LGV traffic at road crossings.	Medium	Negligible	Embedded and additional landscape screening planting Field FF16 removed from	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
				Work No.1. Embedded transport and PROW mitigation measures.				
Easton Maudit FP TD3	Direct impacts from Green Hill F. Potential for diversions or closures during	Medium	Low	Embedded offsets from public rights of way.	Short-term temporary	Improved access to PROW through enhanced	Short-term temporary minor	N/A
	replacement works. Onsite HGV crossing points.	replacement works.		Fields FF7 and FF13 removed from Work No.1.	moderate-minor adverse	permissive paths.	adverse	
				Embedded transport and PROW mitigation measures.				



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Easton Maudit FP TD5	Direct impacts from Green Hill F. Potential for diversions or closures during replacement works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way. Field FF28 removed from Work No.1. Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Improved access to PROW through enhanced permissive paths.	Short-term temporary minor adverse	N/A
Easton Maudit FP TD7	Direct impacts from Green Hill F. Potential for diversions or closures during replacement works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way. Areas of fields FF30 and FF31 removed from Work No.1. Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Improved access to PROW through enhanced permissive paths.	Short-term temporary minor adverse	N/A
Easton Maudit BR TD8	Direct impacts from Green Hill F. Potential for diversions or closures during replacement works. Onsite HGV crossing points.	Medium	Low	Embedded offsets from public rights of way. Field FF28 removed from Work No.1. Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Improved access to PROW through enhanced permissive paths.	Short-term temporary minor adverse	N/A
Easton Maudit BR TD9	Near views of Green Hill F.	Medium	Negligible	Embedded site design measures. Embedded and additional landscape screening planting	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Grendon FP TF1	Potential occluded views of Green Hill BESS, largely screened by intervening vegetation and infrastructure placement on site. Increased LGV traffic at road crossings.	Medium	Neutral	Embedded site design measures. Embedded and additional landscape screening planting	Neutral	Not applicable.	Neutral	N/A
Grendon BR TF2 Wollaston BR TV9	Potential occluded views of Green Hill BESS, largely screened by intervening vegetation and infrastructure placement on site. Increased LGV traffic at road crossings.	Medium	Neutral	Embedded site design measures. Embedded and additional landscape screening planting	Neutral	Not applicable.	Neutral	N/A
Grendon FP TF3	Near views of Green Hill BESS. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A



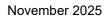
Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
				Embedded and additional landscape screening planting				
Grendon FP TF4	Near views of Green Hill BESS. Increased LGV traffic at road crossings.	Medium	Negligible	Embedded site design measures. Embedded and additional landscape screening planting	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Grendon FP TF7 Strixton FP TS1	Potential occluded views of Green Hill F, largely screened by intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures. Embedded and additional landscape screening planting. Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Grendon FP TF8	Near views of Green Hill F. Increased LGV traffic at road crossings.	Medium	Negligible	Fields FF7, FF8 and FF9 removed from Work No.1. Embedded and additional landscape screening planting	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Grendon FP TF9	Near views of Green Hill F. Increased LGV traffic at road crossings.	Medium	Negligible	Fields FF7, FF8 and FF9 removed from Work No.1. Embedded and additional landscape screening planting	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Grendon BR TF12	Potential occluded views of Green Hill F, largely screened by intervening vegetation and topography.	Medium	Neutral	Embedded site design measures. Embedded and additional landscape screening planting	Neutral	Not applicable.	Neutral	N/A
Grendon FP TF14	Potential occluded views of Green Hill F, largely screened by intervening vegetation and topography.	Medium	Neutral	Embedded site design measures. Embedded and additional landscape screening planting	Neutral	Not applicable.	Neutral	N/A
Grendon BOAT TF15	Near views of Green Hill F.	Medium	Negligible	Embedded site design measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect	Additional Mitigation Measures	Residual Effect (with additional	Additional Cumulative
					(with embedded mitigation)		mitigation)	Effects
Strixton BOAT TS4				Embedded and additional landscape screening planting				
Grendon FP TF17	Potential occluded views of Green Hill BESS, largely screened by intervening	Medium	Neutral	Embedded site design measures.	Neutral	Not applicable.	Neutral	N/A
	vegetation and infrastructure placement on site.			Embedded and additional landscape screening planting				
Hardwick FP TG4	Immediate views of Green Hill D. Change	Medium	Negligible	Embedded and	Short-term	Not applicable.	Short-term	N/A
Mears Ashby FP TN3	to visual character of route. Increased HGV traffic at road crossings.			additional landscape screening planting.	temporary minor adverse		temporary minor adverse	
	mioreacca rice a anno acreaa ereceniger			Embedded transport and PROW mitigation measures.				
Hardwick FP TG5	Near views of Green Hill D.	Medium	Negligible	Embedded and additional landscape screening planting.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Hardwick BR TG7	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
	Increased HGV traffic at road crossings.							
Hardwick BR TG8 Mears Ashby BR	Immediate views of Green Hill C. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way.	Short-term temporary	Enhanced PROW experience through	Short-term temporary minor	N/A
TN7	Increased LGV traffic at road crossings.			Fields CF1-CF4 removed from Work No.1.	moderate-minor adverse	ecological mitigation areas.	adverse	
				Embedded and additional landscape screening planting.				
				Embedded transport and PROW mitigation measures.				
Hardwick BR TG9	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
	Increased HGV traffic at road crossings.							
Hardwick BR TG12	No views of the Scheme expected from the PROW due to intervening vegetation and topography.	Low	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
	Increased HGV traffic at road crossings.							



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Mears Ashby FP TN1	Immediate views of Green Hill E. Change to visual character of route. Increased LGV traffic at road crossings.	Medium	Low	Field EF34 removed from Work No.1. Embedded landscape screening planting. Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Improved access to PROW through enhanced permissive paths. Enhanced PROW experience through ecological mitigation areas.	Short-term temporary minor adverse	N/A
Mears Ashby FP TN2	Near views of Green Hill E. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures. Embedded and additional landscape screening planting. Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Improved access to PROW through enhanced permissive paths	Neutral	N/A
Mears Ashby FP TN3 (south section)	Direct views of Green Hill D. Change to visual character of route. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Areas of fields DF1-DF4 removed from Work No.1. Embedded and additional landscape screening planting. Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Improved access to PROW through enhanced permissive paths. Enhanced PROW experience through ecological mitigation areas. Additional targeted mitigation to reduce HGV impacts on Sywell Road and Highfield Road	Short-term temporary minor adverse	N/A
Mears Ashby BOAT TN10	Immediate views of Green Hill E. Change to visual character of route.	Medium	Low	Embedded offsets from public rights of way. Areas of field EF13 removed from Work No.1. Embedded and additional landscape screening planting.	Short-term temporary moderate-minor adverse	Improved access to PROW through enhanced permissive paths. Enhanced PROW experience through ecological mitigation areas.	Short-term temporary minor adverse	N/A
Orlingbury BR TR8	Near views of Green Hill A.2. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded site design measures. Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A





Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect	Additional Mitigation Measures	Residual Effect (with additional	Additional Cumulative Effects N/A N/A N/A N/A N/A
					(with embedded mitigation)		mitigation)	
Strixton FP TS2	No views of the Scheme expected from the PROW due to intervening vegetation and topography. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Wilby FP TU3 Wellingborough FP UL23/UL24	Direct views of Green Hill E. Change to visual character for short section of route. Increased HGV traffic at road crossings.	Medium	Negligible	Embedded offsets from public rights of way. Embedded and additional landscape screening planting.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
MILTON KEYNES								
Lavendon BW2	Direct impacts from Green Hill G. Potential for diversions or closures during	Medium	Low	Embedded offsets from public rights of way.	Short-term temporary	Improved access to PROW through enhanced	Short-term temporary minor	N/A
	replacement works. Onsite HGV crossing points.			Embedded transport and PROW mitigation measures.	moderate-minor adverse	permissive paths.	adverse	
Lavendon BW4	Direct impacts from Green Hill G. Potential for diversions or closures during replacement works.	Medium	Low	Embedded offsets from public rights of way. Embedded PROW mitigation measures.	Short-term temporary moderate-minor adverse	Not applicable.	Short-term temporary moderate-minor adverse	N/A
Lavendon BW14	Direct impacts from Green Hill G. Potential for diversions or closures during replacement works.	Medium	Low	Embedded offsets from public rights of way. Embedded PROW mitigation measures.	Short-term temporary moderate-minor adverse	Not applicable.	Short-term temporary moderate-minor adverse	N/A
Lavendon BW15	Direct impacts from Green Hill G. Potential for diversions or closures during replacement works. Onsite HGV crossing points. Increased LGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Not applicable.	Short-term temporary moderate-minor adverse	N/A
Lavendon FP1	Direct impacts from Green Hill G. Potential for diversions or closures during replacement works.	Medium	Low	Embedded offsets from public rights of way. Embedded PROW mitigation measures.	Short-term temporary moderate-minor adverse	Not applicable.	Short-term temporary moderate-minor adverse	N/A
Lavendon FP5 Warrington FP7	Direct impacts from Green Hill G. Potential for diversions or closures during replacement works. Onsite HGV crossing points. Increased HGV traffic at road crossings.	Medium	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Improved access to PROW through enhanced permissive paths.	Short-term temporary minor adverse	N/A





Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Lavendon FP10 Warrington FP1	Near views of Green Hill G. Increased LGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Lavendon FP17	Near views of Green Hill G. Increased LGV traffic at road crossings.	Medium	Negligible	Embedded transport and PROW mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A



3.4 Long Distance Recreational Routes

Table 13: Likely Effects on Long Distance Recreational Routes

Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Construction Phase	•							
Buckinghamshire Way	Direct impacts from Green Hill G. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings.	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate adverse	Additional transport control measures.	Medium-term temporary moderate adverse	None
Market Harborough Round	Distant views of Green Hill A.	High	Negligible	Embedded site design measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Milton Keynes Boundary Walk	Direct impacts from Green Hill F and G and cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate adverse	Additional transport control measures.	Medium-term temporary moderate adverse	None
	road crossings.							
Nene Way	Direct impacts from cabling works. Potential for diversions or closures during construction works.	High	Medium	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary major- moderate adverse	Additional transport control measures on shared use route.	Medium-term temporary moderate adverse	Medium-term temporary moderate adverse
	Increased HGV traffic at road crossings and use of route for HGV access.			Tree in maganeri measures.				
Northamptonshire Boundary Walk	Direct impacts from Green Hill F and cabling works. Potential for diversions or closures during construction works.	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate adverse	Additional transport control measures.	Medium-term temporary moderate adverse	Medium-term temporary moderate adverse
	Increased HGV traffic at road crossings.							
Northamptonshire Round	Direct impacts from Green Hill C and E and cabling works. Potential for diversions or closures during construction works.	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate adverse	Additional transport control measures.	Medium-term temporary moderate adverse	None
	Increased HGV traffic at road crossings.							



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Ouse Valley Way	Distant views of Green Hill G. Increased LGV traffic at road crossings.	High	Negligible	Embedded transport mitigation measures.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate-minor adverse	None
Three Shires Way	Direct impacts from Green Hill G. Potential for diversions or closures during construction works.	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate adverse	Additional transport control measures.	Medium-term temporary moderate adverse	None
Via Beata	Direct impacts from cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at road crossings.	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate adverse	Additional transport control measures.	Medium-term temporary moderate adverse	Medium-term temporary moderate adverse
Waendel Walk	Direct impacts from Green Hill F and BESS and cabling works. Potential for diversions or closures during construction works. Increased HGV traffic at	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate adverse	Dedicated transport control and access measures.	Medium-term temporary moderate adverse	Medium-term temporary moderate adverse
On and and Dhana	road crossings.							
Operational Phase Buckinghamshire	Direct views of Green Hill G.	High	Low	Embedded offsets from	Long-term	Improved access through	Long-term moderate-	None
Way	Change to visual character of route.	, iigii	2011	public rights of way. Embedded landscape screening planting.	moderate adverse	enhanced permissive paths.	minor adverse	None
Market Harborough Round	Distant views of Green Hill A.	High	Neutral	Embedded site design measures. Additional landscape screening planting.	Neutral	Not applicable.	Neutral	None
Milton Keynes Boundary Walk	Direct views of Green Hill F and G. Change to visual character of route.	High	Low	Embedded offsets from public rights of way. Embedded landscape screening planting.	Long-term moderate adverse	Improved access through enhanced permissive paths.	Long-term moderate- minor adverse	None
Nene Way	Distant views of Green Hill F.	High	Neutral	Embedded site design measures. Additional landscape screening planting.	Neutral	Not applicable.	Neutral	Long-term moderate-minor adverse





Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Northamptonshire Boundary Walk	Direct views of Green Hill F. Change to visual character of route.	High	Low	Embedded offsets from public rights of way. Embedded landscape screening planting.	Long-term moderate adverse	Enhanced experience through ecological mitigation areas.	Long-term moderate- minor adverse	Long-term moderate-minor adverse
Northamptonshire Round	Direct views of Green Hill C and E. Change to visual character of route.	High	Low	Embedded offsets from public rights of way. Embedded landscape screening planting.	Long-term moderate adverse	Improved access through enhanced permissive paths. Enhanced experience through ecological mitigation areas.	Long-term moderate- minor adverse	None
Ouse Valley Way	Distant views of Green Hill G.	High	Neutral	Embedded site design measures. Additional landscape screening planting.	Neutral	Not applicable.	Neutral	None
Three Shires Way	Direct views of Green Hill G. Change to visual character of route.	High	Low	Embedded offsets from public rights of way. Embedded landscape screening planting.	Long-term moderate adverse	Improved access through enhanced permissive paths.	Long-term moderate- minor adverse	None
Via Beata	Distant views of Green Hill B.	High	Neutral	Embedded site design measures. Additional landscape screening planting.	Neutral	Not applicable.	Neutral	Long-term moderate-minor adverse
Waendel Walk	Direct views of Green Hill F and BESS. Change to visual character of route.	High	Low	Embedded offsets from public rights of way. Embedded landscape screening planting.	Long-term moderate adverse	Dedicated transport control and access measures. Enhanced experience through ecological mitigation areas.	Long-term moderate- minor adverse	Long-term moderate-minor adverse
Peak Replacement	Phase							
Buckinghamshire Way	Direct impacts from Green Hill G. Potential for diversions or closures during replacement works. Increased HGV traffic at road crossings.	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Short-term temporary moderate adverse	Improved access through enhanced permissive paths.	Short-term temporary moderate-minor adverse	N/A
Market Harborough Round	Distant views of Green Hill A.	High	Neutral	Embedded site design measures. Additional landscape screening planting.	Neutral	Not applicable.	Neutral	N/A
Milton Keynes Boundary Walk	Direct impacts from Green Hill F and G. Potential for diversions or closures during replacement works.	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Short-term temporary moderate adverse	Improved access through enhanced permissive paths.	Short-term temporary moderate-minor adverse	N/A



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
	Increased HGV traffic at road crossings.							
Nene Way	Distant views of Green Hill F. Increased HGV traffic at road crossings.	High	Negligible	Embedded transport mitigation measures.	Short-term temporary moderate-minor adverse	Not applicable.	Short-term temporary moderate-minor adverse	N/A
Northamptonshire Boundary Walk	Direct impacts from Green Hill F. Potential for diversions or closures during replacement works. Increased HGV traffic at road crossings.	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Short-term temporary moderate adverse	Enhanced experience through ecological mitigation areas.	Short-term temporary moderate-minor adverse	N/A
Northamptonshire Round	Direct impacts from Green Hill C and E. Potential for diversions or closures during replacement works. Increased HGV traffic at road crossings.	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Short-term temporary moderate adverse	Improved access through enhanced permissive paths.	Short-term temporary moderate adverse	N/A
Ouse Valley Way	Distant views of Green Hill G. Increased LGV traffic at road crossings.	High	Neutral	Embedded transport mitigation measures.	Neutral	Not applicable.	Neutral	N/A
Three Shires Way	Direct impacts from Green Hill G. Potential for diversions or closures during replacement works.	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Short-term temporary moderate adverse	Improved access through enhanced permissive paths.	Short-term temporary moderate-minor adverse	N/A
Via Beata	Distant views of Green Hill B. Increased HGV traffic at road crossings.	High	Negligible	Embedded transport mitigation measures.	Short-term temporary moderate-minor adverse	Not applicable.	Short-term temporary moderate-minor adverse	N/A
Waendel Walk	Direct impacts from Green Hill F and BESS. Potential for diversions or closures during replacement works. Increased HGV traffic at road crossings.	High	Low	Embedded offsets from public rights of way. Embedded transport and PROW mitigation measures.	Short-term temporary moderate adverse	Dedicated transport control and access measures. Enhanced experience through ecological mitigation areas.	Short-term temporary moderate-minor adverse	N/A





3.5 Waterways and Waterbodies

Table 14: Likely Effects on Waterways and Waterbodies

Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Constructio	n Phase							
Castle Ashby	Immediate views of cabling works from limited locations within the lake complex due to intervening vegetation. Immediate views of cable works and Green Hill BESS on approach routes. Increased HGV traffic on access	Low	Medium	Embedded transport mitigation measures.	Medium-term temporary moderate- minor adverse	Additional targeted mitigation to reduce HGV impacts on Station Road.	Medium-term temporary minor adverse	None
Grendon Lakes	routes. Near views of Green Hill BESS from limited locations within the lake complex due to intervening vegetation. Increased HGV traffic on access routes.	Low	Low	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary moderate- minor adverse
Pitsford Water	Near views of Green Hill B from limited locations on or around the reservoir. Increased LGV traffic on access routes.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
River Nene	Immediate views of cabling works from the river.	Medium	Low	Embedded transport mitigation measures.	Medium-term temporary moderate- minor adverse	Additional targeted mitigation to reduce HGV impacts on Station Road.	Medium-term temporary minor adverse	Medium-term temporary moderate- minor adverse
	Distant views of Green Hill E and F from limited locations along the river. Increased HGV traffic on access routes.			HDD for cable crossing of the river.		•		
Sywell Reservoir	Near views of Green Hill E from on the reservoir. Immediate views of Green Hill E on approach routes. Increased HGV traffic on access routes.	Low	Low	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
White Mills Marina	Immediate views of cabling works from the marina and access point to River Nene. Increased HGV traffic on access routes.	Medium	Medium	Embedded transport mitigation measures.	Medium-term temporary moderate adverse	Additional targeted mitigation to reduce HGV impacts on Station Road.	Medium-term temporary moderate- minor adverse	None
Operational	Phase					, 		
Castle Ashby	No views of the Scheme expected from the fishing lakes due to intervening vegetation and topography.	Low	Negligible	Embedded and additional landscape screening planting.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
	Occluded views of Green Hill BESS on approach routes.							
Grendon Lakes	Near views of Green Hill BESS from limited locations within the lake complex due to intervening vegetation.	Low	Negligible	Embedded and additional landscape screening planting.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	Long-term minor adverse
Pitsford Water	Near views of Green Hill B from limited locations on or around the reservoir.	Medium	Negligible	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
River Nene	Distant views of Green Hill E and F from limited locations along the river.	Medium	Negligible	Embedded site design measures. Additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	Long-term minor adverse
Sywell Reservoir	Near views of Green Hill E from on the reservoir. Immediate views of Green Hill E on approach routes.	Low	Low	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
White Mills Marina	No views of the Scheme expected from the marina due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Peak Replace	cement Phase	<u> </u>			<u> </u>		<u>'</u>	
Castle Ashby	No views of the Scheme expected from the fishing lakes due to intervening vegetation and topography. Occluded views of Green Hill BESS on approach routes. Increased HGV traffic on access routes.	Low	Negligible	Embedded transport mitigation measures. Embedded and additional landscape screening planting.	Short-term temporary negligible adverse	Additional targeted mitigation to reduce HGV impacts on Station Road.	Short-term temporary negligible adverse	N/A
Grendon Lakes	Near views of Green Hill BESS from limited locations within the lake complex due to intervening vegetation. Increased HGV traffic on access routes.	Low	Low	Embedded transport mitigation measures. Embedded and additional landscape screening planting.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Pitsford Water	Near views of Green Hill B from limited locations on or around the reservoir. Increased LGV traffic on access routes.	Medium	Negligible	Embedded transport mitigation measures. Embedded and additional landscape screening planting.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
River Nene	Distant views of Green Hill E and F from limited locations along the river.	Medium	Low	Embedded site design measures.	Short-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts on Station Road.	Short-term temporary minor adverse	N/A



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
	Increased HGV traffic on access routes.			Additional landscape screening planting.				
				Embedded transport mitigation measures.				
Sywell Reservoir	Near views of Green Hill E from on the reservoir.	Low	Low	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
	Immediate views of Green Hill E on approach routes.			Embedded and additional landscape				
	Increased HGV traffic on access routes.			screening planting.				
White Mills Marina	Increased HGV traffic on access routes.	Medium	Low	Embedded transport mitigation measures.	Short-term temporary moderate-minor adverse	Additional transport mitigation to reduce HGV impacts on Station Road.	Short-term temporary minor adverse	N/A



3.6 Organised Recreational Sports Grounds

Table 15: Likely Effects on Organised Recreational Sports Grounds

Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Construction Phase								
Earls Barton Cricket Club	Near views of Green Hill E from the pitch. Increased HGV traffic on access routes.	Low	Low	Fields EF29 and EF30 removed from Work No.1. Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Grendon Football Club	Immediate views of cabling works and construction compound. Increased HGV traffic on access routes.	Low	Medium	Embedded transport mitigation measures.	Medium-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts on Yardley Road.	Medium-term temporary moderate-minor adverse	None
Grendon Lakes Paintball	Near views of Green Hill BESS from limited locations within the complex due to intervening vegetation. Increased HGV traffic on access routes.	Low	Low	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary minor adverse
MK Heli Club	Direct views of the Scheme occluded at ground level due to topography. Near views of Green Hill F from elevated positions (such as drones). Immediate views of Green Hill F and cabling works on approach routes.	Low	Low	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Northampton Shooting Ground	Increased HGV traffic on access routes. Immediate views of cabling works and construction compound. Shared access for shooting ground users and access to construction compound – potential interruption to access. Increased HGV traffic on access routes.	Low	High	Embedded transport mitigation measures.	Medium-term temporary moderate adverse	Additional transport mitigation to reduce HGV impacts at the construction compound entrance.	Medium-term temporary moderate-minor adverse	Medium-term temporary moderate adverse
Northfields Cricket Ground	Near views of Green Hill B from limited locations within the cricket ground due to intervening vegetation and topography. Intermittent views of Green Hill B from approach routes.	Low	Negligible	Embedded site design measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	None
Pioneer Sportsground	Near views of cabling works at River Nene crossing.	Low	Medium	Embedded transport mitigation measures.	Medium-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts on Station Road.	Medium-term temporary minor adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
	Increased HGV traffic on access routes. Potential interruption to access to sportsground.							
Wellingborough Golf Course	No views of the Scheme expected from the golf course due to intervening vegetation and topography. Increased HGV traffic on A509.	Low	Negligible	Embedded transport mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	Medium-term temporary negligible adverse
Wellingborough Indians Cricket Club	No views of the Scheme expected from the cricket pitch due to intervening vegetation and topography. Increased HGV traffic on access routes. Potential interruption to access to sportsground.	Low	Medium	Embedded transport mitigation measures.	Medium-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts on Sywell Road.	Medium-term temporary minor adverse	None
Wellingborough Old Grammarians Sports Club	No views of the Scheme expected from the sports complex due to intervening vegetation and topography. Increased HGV traffic on access routes. Potential interruption to access to sportsground.	Medium	Medium	Embedded transport mitigation measures.	Medium-term temporary moderate adverse	Additional targeted mitigation to reduce HGV impacts on Sywell Road.	Medium-term temporary moderate-minor adverse	None
Wellingborough Rugby Club	No views of the Scheme expected from the rugby ground due to intervening vegetation and topography. Near views of cabling works from approach routes. Increased HGV and LGV traffic on access routes.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Operational Phase								
Earls Barton Cricket Club	Near views of Green Hill E from the pitch.	Low	Negligible	Embedded and additional landscape screening planting.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None
				Fields EF29 and EF30 removed from Work No.1.				
Grendon Football Club	Distant views of Green Hill F.	Low	Negligible	Embedded and additional landscape screening planting.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None
				Fields FF9 and FF14 removed from Work No.1.				



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Grendon Lakes Paintball	Near views of Green Hill BESS from limited locations within the complex due to intervening vegetation.	Low	Negligible	Embedded site design measures. Embedded and additional landscape screening planting.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	Long-term minor adverse
MK Heli Club	Direct views of the Scheme occluded at ground level due to topography. Near views of Green Hill F from elevated positions (such as drones). Immediate views of Green Hill F on approach routes.	Low	Low	Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Northampton Shooting Ground	No views of the Scheme expected from the shooting ground due to intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	Long-term negligible adverse
Northfields Cricket Ground	Near views of Green Hill B from limited locations within the cricket ground due to intervening vegetation and topography. Intermittent views of Green Hill B from approach routes.	Low	Negligible	Embedded and additional landscape screening planting.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None
Pioneer Sportsground	No views of the Scheme expected from the sportsground due to intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Wellingborough Golf Course	No views of the Scheme expected from the golf course due to intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	Long-term negligible adverse
Wellingborough Indians Cricket Club	No views of the Scheme expected from the cricket pitch due to intervening vegetation and topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Wellingborough Old Grammarians Sports Club	No views of the Scheme expected from the sports complex due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Wellingborough Rugby Club	No views of the Scheme expected from the rugby ground due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Peak Replacement P	hase							
Earls Barton Cricket Club	Near views of Green Hill E from the pitch. Increased HGV traffic on access routes.	Low	Negligible	Embedded and additional landscape screening planting.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
				Fields EF29 and EF30 removed from Work No.1. Embedded transport mitigation measures.				
Grendon Football Club	Distant views of Green Hill F. Increased LGV traffic on access routes.	Low	Negligible	Embedded and additional landscape screening planting. Fields FF9 and FF14 removed from Work No.1.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
Grendon Lakes Paintball	Near views of Green Hill BESS from limited locations within the complex due to intervening vegetation. Increased HGV traffic on access routes.	Low	Negligible	Embedded site design measures. Embedded and additional landscape screening planting. Embedded transport mitigation measures.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
MK Heli Club	Direct views of the Scheme occluded at ground level due to topography. Near views of Green Hill F from elevated positions (such as drones). Immediate views of Green Hill F on approach routes. Increased HGV traffic on access routes.	Low	Low	Embedded and additional landscape screening planting. Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Northampton Shooting Ground	No views of the Scheme expected from the shooting ground due to intervening vegetation and topography. Increased HGV traffic on access routes.	Low	Negligible	Embedded transport mitigation measures.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
Northfields Cricket Ground	Near views of Green Hill B from limited locations within the cricket ground due to intervening vegetation and topography. Intermittent views of Green Hill B from approach routes.	Low	Negligible	Embedded and additional landscape screening planting. Embedded transport mitigation measures.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Pioneer Sportsground	Potential interruption to access to sportsground. Increased HGV traffic on access routes.	Low	Low	Embedded transport mitigation measures.	Short-term temporary minor adverse	Additional targeted mitigation to reduce HGV impacts on Station Road.	Short-term temporary negligible adverse	N/A
Wellingborough Golf Course	No views of the Scheme expected from the golf course due to intervening vegetation and topography. Increased HGV traffic on access routes.	Low	Negligible	Embedded transport mitigation measures.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
Wellingborough Indians Cricket Club	No views of the Scheme expected from the cricket pitch due to intervening vegetation and topography.	Low	Low	Embedded transport mitigation measures.	Short-term temporary minor adverse	Additional targeted mitigation to reduce HGV impacts on Sywell Road.	Short-term temporary negligible adverse	N/A
	Increased HGV traffic on access routes. Potential interruption to access to sportsground.							
Wellingborough Old Grammarians Sports Club	No views of the Scheme expected from the sports complex due to intervening vegetation and topography.	Medium	Low	Embedded transport mitigation measures.	Short-term temporary moderate-minor	Additional targeted mitigation to reduce HGV impacts on Sywell Road.	Short-term temporary minor adverse	N/A
	Increased HGV traffic on access routes. Potential interruption to access to sportsground.				adverse			
Wellingborough Rugby Club	No views of the Scheme expected from the rugby ground due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A



3.7 Recreational Aviation Centres

Table 16: Likely Effects on Recreational Aviation Centres

Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Construction	n Phase							
Easton Maudit	Immediate views of Green Hill F upon take-off. Impediment of safe use due to removal of open emergency landing space.	Low	Low	Clearance of emergency landing strip in fields FF30 and FF31 from Work No.1.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Hold Farm	Near views of Green Hill A.2 and cabling works upon take-off.	Low	Negligible	Not applicable.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	None
Pitsford	Near views of Green Hill B upon take-off.	Low	Negligible	Not applicable.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	None
Sywell Aerodrome	Immediate views of Green Hill C upon take-off. Impediment of safe use due to removal of open emergency landing space.	Medium	Low	Fields CF1-CF4 removed from Work No.1.	Medium-term temporary moderate-minor adverse	Not applicable.	Medium-term temporary moderate- minor adverse	None
The Grange	Immediate views of Green Hill E upon take-off. Foreshortening of runway length.	Low	Low	Fields EF9 removed from Work No.1 to retain emergency landing area at runway threshold.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Operational	Phase							
Easton Maudit	Immediate views of Green Hill F upon take-off. Impediment of safe use due to removal of open emergency landing space.	Low	Low	Clearance of emergency landing strip in fields FF30 and FF31 from Work No.1.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Hold Farm	Near views of Green Hill A.2 and cabling works upon take-off.	Low	Negligible	Not applicable.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None
Pitsford	Near views of Green Hill B upon take-off.	Low	Negligible	Not applicable.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None
Sywell Aerodrome	Immediate views of Green Hill C upon take-off. Impediment of safe use due to removal of open emergency landing space.	Medium	Low	Fields CF1-CF4 removed from Work No.1.	Long-term moderate- minor adverse	Not applicable.	Long-term moderate- minor adverse	None





Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
The Grange	Immediate views of Green Hill E upon take-off. Foreshortening of runway length.	Low	Low	Fields EF9 removed from Work No.1 to retain emergency landing area at runway threshold.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Peak Replace	ement Phase							
Easton Maudit	Immediate views of Green Hill F upon take-off. Impediment of safe use due to	Low	Low	Clearance of emergency landing strip in fields FF30 and FF31 from Work No.1.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
	removal of open emergency landing space.							
Hold Farm	Near views of Green Hill A.2 and cabling works upon take-off.	Low	Negligible	Not applicable.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
Pitsford	Near views of Green Hill B upon take-off.	Low	Negligible	Not applicable.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A
Sywell Aerodrome	Immediate views of Green Hill C upon take-off.	Medium	Low	Fields CF1-CF4 removed from Work No.1.	Short-term temporary moderate-minor adverse	Not applicable.	Short-term temporary moderate-minor	N/A
	Impediment of safe use due to removal of open emergency landing space.						adverse	
The Grange	Immediate views of Green Hill E upon take-off.	Low	Low	Fields EF9 removed from Work No.1 to retain emergency landing area at runway threshold.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A



3.8 Youth Recreation and Play Areas

Table 17: Likely Effects on Youth Recreation and Play Areas

Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Construction Ph	ase							
Earls Barton	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
	Increased HGV traffic on access routes.							
Elliott Park	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	Medium-term temporary minor adverse
	Increased LGV traffic on access routes.							
Grendon	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Low	Embedded transport mitigation measures.	Medium-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts.	Medium-term temporary minor adverse	None
	Increased HGV traffic on access routes. Potential interruption to access to play area.							
Holcot Village Hall	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
	Increased LGV traffic on access routes.							
Lavendon Park	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
	Increased LGV traffic on access routes.							
Mears Ashby	No views of the Scheme expected from the play area due to intervening vegetation.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
	Increased LGV traffic on access routes.							
Prospero Drive	No views of the Scheme expected from the play area due to intervening vegetation.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Scaldwell	No views of the Scheme expected from the play area due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
	Increased LGV traffic on access routes.							
Wilby	No views of the Scheme expected from the play area due to intervening vegetation and topography.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
	Increased LGV traffic on access routes.							
Wollaston and Strixton Playing Field	No views of the Scheme expected from the play area due to intervening vegetation and topography.	Medium	Negligible	Embedded transport mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
	Increased HGV traffic on A509.							
Yardley Hastings	No views of the Scheme expected from the play area due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Operational Phas								
Earls Barton	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Elliott Park	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	Long-term minor adverse
Grendon	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Holcot Village Hall	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Lavendon Park	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Mears Ashby	No views of the Scheme expected from the play area due to intervening vegetation.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Prospero Drive	No views of the Scheme expected from the play area due to intervening vegetation.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	Neutral
Scaldwell	No views of the Scheme expected from the play area due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Wilby	No views of the Scheme expected from the play area due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Wollaston and Strixton Playing Field	No views of the Scheme expected from the play area due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Yardley Hastings	No views of the Scheme expected from the play area due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Peak Replacemen	nt Phase							
Earls Barton	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Negligible	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
	Increased HGV traffic on access routes.							
Elliott Park	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography. Increased LGV traffic on access routes.	Medium	Negligible	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Grendon	No views of the Scheme expected from the play area due to intervening buildings,	Medium	Negligible	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor	N/A
	vegetation and topography. Increased HGV traffic on access routes.						adverse	
Holcot Village Hall	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Negligible	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
	Increased LGV traffic on access routes.							
Lavendon Park	No views of the Scheme expected from the play area due to intervening buildings, vegetation and topography.	Medium	Negligible	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
	Increased HGV traffic on access routes.							
Mears Ashby	No views of the Scheme expected from the play area due to intervening vegetation.	Medium	Negligible	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
	Increased LGV traffic on access routes.							
Prospero Drive	No views of the Scheme expected from the play area due to intervening vegetation.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A
Scaldwell	No views of the Scheme expected from the play area due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A
	Increased LGV traffic on access routes.							
Wilby	No views of the Scheme expected from the play area due to intervening vegetation and topography.	Medium	Negligible	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
	Increased LGV traffic on access routes.							



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Wollaston and Strixton Playing Field	No views of the Scheme expected from the play area due to intervening vegetation and topography. Increased HGV traffic on A509.	Medium	Negligible	Embedded transport mitigation measures.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Yardley Hastings	No views of the Scheme expected from the play area due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	N/A



3.9 Equestrian Facilities

Table 18: Likely Effects on Equestrian Facilities

Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Construction P	Phase							
Acorn Centre	Potential occluded views of Green Hill A from within the equestrian facilities, largely screened by topography and existing vegetation. Immediate views of Green Hill A on approach routes and hacking routes. Increased HGV traffic on access routes and hacking routes.	Medium	Low	Embedded offsets from public highways and rights of way. Field AF11 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate- minor adverse	Additional targeted mitigation to reduce HGV impacts.	Medium-term temporary moderate- minor adverse	None
Bletsoe Brown	No views of the Scheme expected from the equestrian facilities due to intervening vegetation and topography. Increased LGV traffic on access routes and hacking routes.	Medium	Negligible	Embedded offsets from public highways and rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Chequers Lane	No views of the Scheme expected from the equestrian facilities due to intervening topography. Increased HGV traffic on access routes.	Low	Negligible	Embedded offsets from public highways and rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	Medium-term temporary negligible adverse
Hannah Payne RDA	Immediate views of Green Hill D from within the equestrian facilities, and on approach routes and hacking routes. Increased HGV traffic on access routes and hacking routes.	Medium	Low	Field DF4 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate- minor adverse	Not applicable.	Medium-term temporary moderate- minor adverse	None
Hawthorn Fields	Potential occluded views of Green Hill A from within the equestrian facilities, largely screened by topography and existing vegetation. Immediate views of Green Hill A on approach routes and hacking routes. Increased LGV traffic on access routes and hacking routes.	Low	Low	Embedded offsets from public highways and rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Hockerhill Farm Livery	Immediate views of Green Hill E from within the equestrian facilities, and on approach routes and hacking routes.	Medium	Low	Embedded offsets from public highways and rights of way.	Medium-term temporary moderate- minor adverse	Not applicable.	Medium-term temporary moderate- minor adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect	Additional Mitigation Measures	Residual Effect (with additional	Additional Cumulative Effects
					(with embedded mitigation)		mitigation)	
	Increased HGV traffic on access routes and hacking routes.			Field EF29 removed from Work No.1.				
				Embedded transport and PROW mitigation measures.				
Holcot Riding School	Near views of cabling works from within the equestrian facilities.	Medium	Low	Embedded offsets from public highways and	Medium-term temporary moderate-	Not applicable.	Medium-term temporary moderate-	None
	Immediate views of cabling works on approach routes and hacking routes.			rights of way. Embedded transport	minor adverse		minor adverse	
	Increased HGV traffic on access routes and hacking routes.			and PROW mitigation measures.				
Low Farm	Immediate views of Green Hill F from within the equestrian facilities, and on approach routes and hacking routes.	Medium	Medium	Embedded offsets from public highways and rights of way.	Medium-term temporary moderate adverse	Additional targeted mitigation to reduce HGV impacts.	Medium-term temporary moderate- minor adverse	None
	Increased HGV traffic on access routes and hacking routes.			Embedded transport and PROW mitigation measures.				
Lower Farm	Immediate views of Green Hill G from within the equestrian facilities, and on approach routes and hacking routes.	Medium	Low	Embedded offsets from public highways and rights of way.	Medium-term temporary moderate- minor adverse	Not applicable.	Medium-term temporary moderate- minor adverse	None
	Increased LGV traffic on access routes and hacking routes.			Embedded transport and PROW mitigation measures.				
Manor Farm Riding Centre	Near views of Green Hill F from within the equestrian facilities.	Medium	Low	Embedded offsets from public highways and	Medium-term temporary moderate-	Additional targeted mitigation to reduce	Medium-term temporary moderate-	None
	Immediate views of Green Hill F on approach routes and hacking routes.			rights of way. Embedded transport	minor adverse	HGV impacts.	minor adverse	
	Increased HGV traffic on access routes and hacking routes.			and PROW mitigation measures.				
Moulton Lodge	Near views of Green Hill B from limited locations within the equestrian facilities, largely screened by topography and existing vegetation.	Low	Low	Embedded offsets from public highways and rights of way.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
	Intermittent views of Green Hill B from approach routes and hacking routes.			Embedded transport and PROW mitigation measures.				
North Farm	Near views of Green Hill B from limited locations within the equestrian facilities, largely screened by topography and existing vegetation.	Low	Low	Embedded offsets from public highways and rights of way.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
	Intermittent views of Green Hill B from approach routes and hacking routes.			Embedded transport and PROW mitigation measures.				
Parkhill Livery	Near views of cabling works and construction compound from within the equestrian facilities and on approach routes and hacking routes. Increased HGV traffic on access routes and hacking routes.	Medium	Low	Embedded offsets from public highways and rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate- minor adverse	Additional targeted mitigation to reduce HGV impacts.	Medium-term temporary minor adverse	None
Rectory Farm (Lavendon)	No views of the Scheme expected from the equestrian facilities due to intervening topography and vegetation. Increased LGV traffic on access routes.	Low	Negligible	Embedded offsets from public highways and rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary negligible adverse	Not applicable.	Medium-term temporary negligible adverse	None
Rectory Farm (Walgrave)	Immediate views of Green Hill A.2 from within the equestrian facilities, and on approach routes and hacking routes. Increased HGV traffic on access routes and hacking routes.	Low	Medium	Embedded offsets from public highways and rights of way. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate- minor adverse	Additional targeted mitigation to reduce HGV impacts.	Medium-term temporary minor adverse	Medium-term temporary moderate- minor adverse
Top Lodge Farm	Near views of Green Hill F and cabling works from within the equestrian facilities and on approach routes and hacking routes. Increased HGV traffic on access routes and hacking routes.	Low	Low	Embedded offsets from public highways and rights of way. Fields FF9 and FF14 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None
Villa Farm	Near views of Green Hill F within the equestrian facilities and on approach routes and hacking routes. Increased HGV traffic on access routes and hacking routes.	Low	Low	Embedded offsets from public highways and rights of way. Fields FF7-FF9 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary minor adverse	Not applicable.	Medium-term temporary minor adverse	None





Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Wold Farm	Immediate views of Green Hill A from within the equestrian facilities, and on approach routes and hacking routes. Increased HGV traffic on access routes and hacking routes.	Low	Medium	Embedded offsets from public highways and rights of way. Field AF1 removed from Work No.1. Embedded transport and PROW mitigation measures.	Medium-term temporary moderate- minor adverse	Additional targeted mitigation to reduce HGV impacts.	Medium-term temporary minor adverse	None
Operational Ph	ase	<u>'</u>	<u>'</u>			<u>'</u>		
Acorn Centre	Potential occluded views of Green Hill A from within the equestrian facilities, largely screened by topography and existing vegetation. Immediate views of Green Hill A on approach routes and hacking routes.	Medium	Low	Embedded offsets from public highways and rights of way. Field AF11 removed from Work No.1. Embedded and additional landscape screening planting.	Long-term moderate- minor adverse	Improved access through enhanced permissive paths.	Long-term minor adverse	None
Bletsoe Brown	No views of the Scheme expected from the equestrian facilities due to intervening vegetation and topography.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Chequers Lane	No views of the Scheme expected from the equestrian facilities due to intervening topography.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	Long-term negligible adverse
Hannah Payne RDA	Occluded views of Green Hill D from within the equestrian facilities, and on approach routes and hacking routes.	Medium	Negligible	Field DF4 removed from Work No.1. Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Hawthorn Fields	Potential occluded views of Green Hill A from within the equestrian facilities, largely screened by topography and existing vegetation. Immediate views of Green Hill A on approach routes and hacking routes.	Low	Negligible	Embedded offsets from public highways and rights of way. Embedded and additional landscape screening planting.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None
Hockerhill Farm Livery	Immediate views of Green Hill E from within the equestrian facilities, and on approach routes and hacking routes.	Medium	Low	Embedded offsets from public highways and rights of way. Field EF29 removed from Work No.1.	Long-term moderate- minor adverse	Improved access through enhanced permissive paths.	Long-term minor adverse	None



Receptor	Description of Effect	Sensitivity of Magnitude of Impact	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional	Additional Cumulative Effects
							mitigation)	
				Embedded and additional landscape screening planting.				
Holcot Riding School	No views of the Scheme expected from the equestrian facilities due to intervening topography and vegetation.	Medium	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Low Farm	Immediate views of Green Hill F from within the equestrian facilities, and on approach routes and hacking routes.	Medium	Negligible	Embedded offsets from public highways and rights of way.	Long-term minor adverse	Improved access through enhanced permissive paths.	Long-term minor adverse	None
				Embedded and additional landscape screening planting.				
				Retention of private hacking routes on Site F.				
Lower Farm	Immediate views of Green Hill G from within the equestrian facilities, and on approach routes and hacking routes.	Medium	Low	Embedded offsets from public highways and rights of way.	Long-term moderate- minor adverse	Not applicable.	Long-term moderate- minor adverse	None
				Embedded and additional landscape screening planting.				
Manor Farm Riding Centre	Near views of Green Hill F from within the equestrian facilities. Immediate views of Green Hill F on	Medium	Low	Embedded offsets from public highways and rights of way.	Long-term moderate- minor adverse	Improved access through enhanced permissive paths.	Long-term minor adverse	None
	approach routes and hacking routes.			Embedded and additional landscape screening planting.				
Moulton Lodge	Near views of Green Hill B from limited locations within the equestrian facilities, largely screened by topography and existing	Low	Negligible	Embedded offsets from public highways and rights of way.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None
	vegetation. Intermittent views of Green Hill B from approach routes and hacking routes.			Embedded and additional landscape screening planting.				
North Farm	Near views of Green Hill B from limited locations within the equestrian facilities, largely screened by topography and existing	Low	Negligible	Embedded offsets from public highways and rights of way.	Long-term negligible adverse	Not applicable.	Long-term negligible adverse	None
	vegetation. Intermittent views of Green Hill B from approach routes and hacking routes.			Embedded and additional landscape screening planting.				



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Parkhill Livery	Near views of Green Hill F from within the equestrian facilities and on approach routes and hacking routes.	Medium	Low	Embedded offsets from public highways and rights of way. Embedded and additional landscape screening planting.	Long-term moderate- minor adverse	Not applicable.	Long-term moderate- minor adverse	None
Rectory Farm (Lavendon)	No views of the Scheme expected from the equestrian facilities due to intervening topography and vegetation.	Low	Neutral	Not applicable.	Neutral	Not applicable.	Neutral	None
Rectory Farm (Walgrave)	Immediate views of Green Hill A.2 from within the equestrian facilities, and on approach routes and hacking routes.	Low	Medium	Embedded offsets from public highways and rights of way. Embedded and additional landscape screening planting.	Long-term moderate- minor adverse	Improved access through enhanced permissive paths.	Long-term minor adverse	Long-term minor adverse
Top Lodge Farm	Near views of Green Hill F from within the equestrian facilities and on approach routes and hacking routes.	Low	Low	Embedded offsets from public highways and rights of way. Fields FF9 and FF14 removed from Work No.1. Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Villa Farm	Near views of Green Hill F from within the equestrian facilities and on approach routes and hacking routes.	Low	Low	Embedded offsets from public highways and rights of way. Fields FF7-FF9 removed from Work No.1. Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None
Wold Farm	Immediate views of Green Hill A from within the equestrian facilities, and on approach routes and hacking routes.	Low	Low	Embedded offsets from public highways and rights of way. Field AF1 removed from Work No.1. Embedded and additional landscape screening planting.	Long-term minor adverse	Not applicable.	Long-term minor adverse	None



Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
Peak Replacem	nent Phase							
Acorn Centre	Potential occluded views of Green Hill A from within the equestrian facilities, largely screened by topography and existing vegetation. Immediate views of Green Hill A on approach routes and hacking routes. Increased HGV traffic on access routes and hacking routes.	Medium	Low	Embedded transport and PROW mitigation measures. Field AF11 removed from Work No.1. Embedded and additional landscape screening planting.	Short-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts. Improved access through enhanced permissive paths.	Short-term temporary minor adverse	N/A
Bletsoe Brown	No views of the Scheme expected from the equestrian facilities due to intervening vegetation and topography. Increased LGV traffic on access routes and hacking routes.	Medium	Neutral	Embedded transport and PROW mitigation measures.	Neutral	Not applicable.	Neutral	N/A
Chequers Lane	No views of the Scheme expected from the equestrian facilities due to intervening topography. Increased LGV traffic on access routes.	Low	Neutral	Embedded transport and PROW mitigation measures.	Neutral	Not applicable.	Neutral	N/A
Hannah Payne RDA	Immediate views of Green Hill D from within the equestrian facilities, and on approach routes and hacking routes. Increased HGV traffic on access routes and hacking routes.	Medium	Negligible	Embedded transport and PROW mitigation measures. Field DF4 removed from Work No.1. Embedded and additional landscape screening planting.	Short-term temporary minor adverse	Not applicable.	Short-term temporary minor adverse	N/A
Hawthorn Fields	Potential occluded views of Green Hill A from within the equestrian facilities, largely screened by topography and existing vegetation. Immediate views of Green Hill A on approach routes and hacking routes. Increased LGV traffic on access routes and hacking routes.	Low	Negligible	Embedded transport and PROW mitigation measures. Embedded and additional landscape screening planting.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary minor adverse	N/A
Hockerhill Farm Livery	Immediate views of Green Hill E from within the equestrian facilities, and on approach routes and hacking routes. Increased HGV traffic on access routes and hacking routes.	Medium	Low	Embedded transport and PROW mitigation measures. Field EF29 removed from Work No.1.	Short-term temporary moderate-minor adverse	Improved access through enhanced permissive paths.	Short-term temporary minor adverse	N/A



Receptor	Description of Effect		Magnitude of Impact	Embedded Mitigation	Significance of Effect	Additional Mitigation Measures	_		Additional Cumulative Effects
					(with embedded mitigation)		mitigation)		
				Embedded and additional landscape screening planting.					
Holcot Riding School	No views of the Scheme expected from the equestrian facilities due to intervening topography and vegetation. Increased HGV traffic on access routes.	Medium	Neutral	Embedded transport and PROW mitigation measures.	Neutral	Not applicable.	Neutral	N/A	
Low Farm	Immediate views of Green Hill F from within the equestrian facilities, and on approach routes and hacking routes.	Medium	Low	Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Additional targeted mitigation to reduce HGV impacts.	Short-term temporary minor adverse	N/A	
	Increased HGV traffic on access routes and hacking routes.			Embedded and additional landscape screening planting.		Improved access through enhanced permissive paths.			
				Retention of private hacking routes on Site F.					
Lower Farm	Immediate views of Green Hill G from within the equestrian facilities, and on approach routes and hacking routes.	Medium	Low	Embedded transport and PROW mitigation measures.	Short-term temporary moderate-minor adverse	Not applicable.	Short-term temporary moderate-minor adverse	N/A	
	Increased LGV traffic on access routes and hacking routes.			Embedded and additional landscape screening planting.					
Manor Farm Riding Centre	Near views of Green Hill F from within the equestrian facilities.	Medium	Low	Embedded transport and PROW mitigation	Short-term temporary moderate-minor	Additional targeted mitigation to reduce	Short-term temporary minor	N/A	
	Immediate views of Green Hill F on approach routes and hacking routes.			measures. Embedded and	adverse	HGV impacts. Improved access	adverse		
	Increased HGV traffic on access routes and hacking routes.			additional landscape screening planting.		through enhanced permissive paths.			
Moulton Lodge	Near views of Green Hill B from limited locations within the equestrian facilities, largely screened by topography and existing vegetation.	Low	Negligible	Embedded offsets from public highways and rights of way.	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A	
	Intermittent views of Green Hill B from approach routes and hacking routes.			Embedded and additional landscape screening planting.					
North Farm	Near views of Green Hill B from limited locations within the equestrian facilities, largely screened by topography and existing vegetation.	Low	Negligible	Embedded offsets from public highways and rights of way. Embedded and	Short-term temporary negligible adverse	Not applicable.	Short-term temporary negligible adverse	N/A	
	Intermittent views of Green Hill B from approach routes and hacking routes.			additional landscape screening planting.					



Sensitivity of Receptor **Description of Effect** Magnitude of Embedded Mitigation Significance of Additional Mitigation Residual Effect Additional Receptor **Impact** Effect Measures **Cumulative Effects** (with additional (with embedded mitigation) mitigation) Near views of Green Hill F from within the Parkhill Livery Medium Low Embedded transport Short-term temporary Not applicable. Short-term N/A and PROW mitigation equestrian facilities and on approach routes moderate-minor temporary moderateand hacking routes. measures. minor adverse adverse Increased LGV traffic on access routes and Embedded and hacking routes. additional landscape screening planting. Rectory Farm No views of the Scheme expected from the Embedded transport Neutral N/A Low Neutral Not applicable. Neutral and PROW mitigation (Lavendon) equestrian facilities due to intervening topography and vegetation. measures. Increased LGV traffic on access routes. Rectory Farm Immediate views of Green Hill A.2 from Additional targeted N/A Low Medium Embedded transport Short-term temporary Short-term (Walgave) within the equestrian facilities, and on and PROW mitigation moderate-minor mitigation to reduce temporary minor approach routes and hacking routes. measures. adverse HGV impacts. adverse Increased HGV traffic on access routes and Embedded and Improved access hacking routes. additional landscape through enhanced screening planting. permissive paths. Top Lodge Near views of Green Hill F from within the Low Low Embedded transport Short-term temporary Not applicable. Short-term N/A Farm equestrian facilities and on approach routes and PROW mitigation minor adverse temporary minor and hacking routes. measures. adverse Increased HGV traffic on access routes and Fields FF9 and FF14 hacking routes. removed from Work No.1. Embedded and additional landscape screening planting. Near views of Green Hill F from within the Embedded offsets from Villa Farm Low Short-term temporary Not applicable. Short-term N/A Low equestrian facilities and on approach routes public highways and minor adverse temporary minor and hacking routes. rights of way. adverse Fields FF7-FF9 removed from Work No.1. Embedded and additional landscape screening planting. Immediate views of Green Hill A from within N/A Wold Farm Embedded transport Additional transport Short-term Low Low Short-term temporary and PROW mitigation mitigation to reduce the equestrian facilities, and on approach minor adverse temporary minor HGV impacts. routes and hacking routes. measures. adverse Increased HGV traffic on access routes and Field AF1 removed hacking routes. from Work No.1.



Residual Effect Additional

Receptor	Description of Effect	Sensitivity of Receptor	Magnitude of Impact	Embedded Mitigation	Significance of Effect (with embedded mitigation)	Additional Mitigation Measures	Residual Effect (with additional mitigation)	Additional Cumulative Effects
				Embedded and additional landscape screening planting.				