

South Brooks Solar Farm

Preliminary Environmental Information

Volume 2: Appendix 9.1: Landscape and Visual Effects

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1 Landscape and Visual Effects

1.1 Introduction

- 1.1.1 Table 1-1 presents the landscape and visual matters that are likely to give rise to effects as a result of the Project. This includes the full scope of landscape and visual receptors regardless of their anticipated levels of impact. These initial judgements are based on a high-level appraisal of the receptors' sensitivity and anticipated magnitude and are subject to change on completion of detailed assessment and additional mitigation proposals.

Table 1-1: Landscape and Visual Effects

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Construction	Presence and perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium part of the landscape character area	Regional Landscape Character Area: Brookland Farms	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Moderate adverse (significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Presence and perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large part of the landscape character area	Regional Landscape Character Area: Dungeness Shingle	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Major adverse (significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	No presence or perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures within the landscape character area	Regional Landscape Character Area: Romney Marsh Mixed Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	No effect (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Construction	No presence or perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures within the landscape character area	Regional Landscape Character Area: Romney Marsh Settlements	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	No effect (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small part of the landscape character area	Regional Landscape Character Area: The Romney Coast	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Negligible adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Presence and perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large part of the landscape character area	Regional Landscape Character Area: Walland Marsh Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Major adverse (significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Perception of construction works, associated activity,	Regional Seascape Character Area: C4A –	Retention of and offsets from key landscape	Negligible adverse (not significant)	Extent of vegetation

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	workers compounds and welfare facilities, and partially completed structures affecting a very small part of the seascape character area	Romeny Coast, Hythe Flats & Roar Bank	features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)		removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Presence and perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium part of the seascape character area	Regional Seascape Character Area: C8A – Dungeness, Denge Marsh & Eastern Rye Bay	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Moderate adverse (significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	No presence or perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures within the landscape character area	District Landscape Character Area: 1. Romney Marsh Proper Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	No effect (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Presence and perception of construction works, associated activity, workers compounds and welfare	District Landscape Character Area: 2. Brookland Farmlands	Retention of and offsets from key landscape features such as hedgerows,	Moderate adverse (significant)	Extent of vegetation removal to be finalised in

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	facilities, and partially completed structures affecting a medium part of the landscape character area		watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)		outline Landscape and Ecology Management Plan (oLEMP)
Construction	Presence and perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large part of the landscape character area	District Landscape Character Area: 3. Walland Marsh Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Major adverse (significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Presence and perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large part of the landscape character area	District Landscape Character Area: 6. Dungeness Shingle	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Major adverse (significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Presence and perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures	District Landscape Character Area: 7. Romney Marsh Coast	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	affecting a small part of the landscape character area		vegetation removal is indicated on draft vegetation removal plans)		and Ecology Management Plan (oLEMP)
Construction	No presence or perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures within the landscape character area	District Landscape Character Area: 8. Camber Coast	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	No effect (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	No presence or perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures within the landscape character area	Local Townscape Character Area: Old Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	No effect (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small part of the landscape character area	Local Townscape Character Area: New Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			vegetation removal plans)		Management Plan (oLEMP)
Construction	Perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small part of the landscape character area	Local Townscape Character Area: Littlestone	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small part of the landscape character area	Local Townscape Character Area: Greatstone	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small part of the landscape character area	Local Townscape Character Area: Lydd-on-Sea	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Construction	Perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small part of the landscape character area	Local Townscape Character Area: Dungeness	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Negligible adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small part of the landscape character area	Local Townscape Character Area: Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	No presence or perception of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures within the landscape character area	Local Townscape Character Area: Camber	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	No effect (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Presence and perception of construction works,	Landscape character of the Site boundary	Retention of and offsets from key landscape	Major adverse (significant)	Extent of vegetation

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large part of the Site boundary		features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)		removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Removal of vegetation and crossing of watercourses to enable construction works and associated activity affecting a small part of the Site boundary	Trees, hedgerows, and watercourses within the Site boundary	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a very small extent of views	Residents of Old Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Negligible adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially	Residents of New Romney	Retention of and offsets from key landscape features such as hedgerows,	Minor adverse (not significant)	Extent of vegetation removal to be finalised in

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	completed structures affecting a small extent of views		watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)		outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium extent of views	Residents of Greatstone	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	<p>Moderate adverse (significant) on residents of Greatstone within properties at northwestern end of Dunes Road</p> <p>Negligible adverse or no effect (not significant) on remaining residents of Greatstone</p>	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium extent of views	Residents of Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	<p>Moderate adverse (significant) on residents of Lydd within properties along Robin Hood Lane, Meadow View, The Beeches, and Ash Grove</p> <p>Negligible adverse or no effect (not significant) on</p>	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
				remaining residents of Lydd	
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a very small extent of views	Residents of Camber	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Negligible adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium extent of views	Residents of isolated properties between Old Romney and New Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	<p>Moderate adverse (significant) on residents within isolated properties between Old Romney and New Romney, namely The Retreat, The Venture, Martinfield Cottage, Plumtree Farm, Kemps Hill Farm, and Cobb House Farm</p> <p>Negligible adverse or no effect (not significant) on remaining residents of isolated properties</p>	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
				between Old Romney and New Romney	
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large extent of views	Residents of isolated properties between Old Romney and Little Cheyne Court Wind Farm	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small extent of views	Residents of isolated properties between Camber and Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large extent of views	Residents of isolated properties between Lydd and Little Cheyne Court Wind Farm	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft	Major adverse (significant) on residents within isolated properties between Lydd and Little Cheyne Court Wind Farm, namely Hawthorn Cottage,	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			vegetation removal plans)	Newland Bungalow, Newland Farm Cottage, Horses Bones Farm, Old Tomms, Westbrook Farmhouse, and Scotney Court Negligible adverse or no effect (not significant) on remaining residents of isolated properties between Lydd and Little Cheyne Court Wind Farm	
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large extent of views	Residents of isolated properties between New Romney and Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Major adverse (significant) on residents within isolated properties between New Romney and Lydd, namely Caldecott Farm, Bendle Bell Farm, Prospect House, Caldicott Farm, Marsh Farm, The Lawns, Westbrook Farm, Swamp Crossing Farm,	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
				Swan Farm, and Belgar Farm Negligible adverse or no effect (not significant) on remaining residents of isolated properties between New Romney and Lydd	
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium extent of views	Residents of isolated properties between Lydd and Dungeness	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Moderate adverse (significant) on residents within isolated properties between Lydd and Dungeness, namely Greenfields, Green Hop Farm, The Gate House, Harts Farm, Dengemarsh Farm, Dengemarsh Farm Cottage, The Old Shearing Barn, The Old Granary, Brickwall Farm Bungalow, Brickwall Farmhouse, and Shinglebank Farmhouse.	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
				Negligible adverse or no effect (not significant) on remaining residents of isolated properties between Lydd and Dungeness	
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small extent of views	People using King Charles III England Coast Path	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium extent of views	People using Route 2 of the National Cycle Network	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Moderate adverse (significant) where the route passes adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining route	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium extent of views	People using PRow between Old Romney and New Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Moderate adverse (significant) where routes pass close to the Order Limits Negligible adverse or no effect (not significant) on remaining routes	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large extent of views	People using PRow between Old Romney and Little Cheyne Court Wind Farm	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Major adverse (significant) where routes pass through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining routes	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small extent of views	People using PRow between Camber and Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large extent of views	People using PRow between Lydd and Little Cheyne Court Wind Farm	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Major adverse (significant) where routes pass through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining routes	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large extent of views	People using PRow between New Romney and Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Major adverse (significant) where routes pass through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining routes	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (lamp)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium extent of views	People using PRow between Lydd and Dungeness	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Moderate adverse (significant) where routes pass through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining routes	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small extent of views	People travelling along the A259	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small extent of views	People travelling along the B2075 Romney Road	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium extent of views	People travelling along Dungeness Road	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Moderate adverse (significant) where the road passes through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining road	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium extent of views	People travelling along Dengemarsh Road	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Moderate adverse (significant) where the road passes through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining road	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a large extent of views	People travelling along Tourney Road	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small extent of views	People travelling along Jury's Gap Road / Lydd Road	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium extent of views	People travelling along Midley Wall	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Moderate adverse (significant) where the road passes through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining road	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a medium extent of views	People travelling along Swamp Road / Dennes Lane	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Moderate adverse (significant) where the road passes through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining road	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small extent of views	People travelling along Caldecot Lane	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a small extent of views	People travelling along Romney, Hythe, Dymchurch Railway	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Minor adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Construction	Views of construction works, associated activity, workers compounds and welfare facilities, and partially completed structures affecting a very small extent of views	Visitors to the South Mirrors, west of Greatstone	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	Negligible adverse (not significant)	Extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Presence and perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a small part of the landscape character area	Regional Landscape Character Area: Brookland Farms	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit	Minor adverse (not significant, year 1) Minor adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			this will take some years to establish and mature in order to achieve desired effect		
Operation	Presence and perception of solar modules, ancillary structures plus new mitigation planting affecting a small to medium part of the landscape character area	Regional Landscape Character Area: Dungeness Shingle	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Moderate adverse (significant, year 1) Minor adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting within the landscape character area	Regional Landscape Character Area: Romney Marsh Mixed Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	No effect (not significant, year 1) No effect (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect		
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting within the landscape character area	Regional Landscape Character Area: Romney Marsh Settlements	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	No effect (not significant, year 1) No effect (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting within the landscape character area	Regional Landscape Character Area: The Romney Coast	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)	No effect (not significant, year 1) No effect (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect		Management Plan (oLEMP)
Operation	Presence and perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a medium part of the landscape character area	Regional Landscape Character Area: Walland Marsh Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Moderate adverse (significant, year 1) Minor adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting within the landscape character area	Regional Seascape Character Area: C4A – Romney Coast, Hythe Flats & Roar Bank	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft	No effect (not significant, year 1) No effect (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			<p>vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>		and Ecology Management Plan (oLEMP)
Operation	Presence and perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting within the landscape character area	Regional Seascape Character Area: C8A – Dungeness, Denge Marsh & Eastern Rye Bay	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>Moderate adverse (significant, year 1)</p> <p>Minor adverse (not significant, year 15)</p>	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting within the landscape character area	District Landscape Character Area: 1. Romney Marsh Proper Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is	<p>No effect (not significant, year 1)</p> <p>No effect (not significant, year 15)</p>	Proposed landscape planting and extent of vegetation removal to be finalised in

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			<p>indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>		outline Landscape and Ecology Management Plan (oLEMP)
Operation	Presence and perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a medium part of the landscape character area	District Landscape Character Area: 2. Brookland Farmlands	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>Moderate adverse (significant, year 1)</p> <p>Minor adverse (not significant, year 15)</p>	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Presence and perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting	District Landscape Character Area: 3. Walland Marsh Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where	Moderate adverse (significant, year 1)	Proposed landscape planting and extent of vegetation removal to be

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	a medium part of the landscape character area		<p>vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	Minor adverse (not significant, year 15)	finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Presence and perception of solar modules, ancillary structures, plus new mitigation planting affecting a small to medium part of the landscape character area	District Landscape Character Area: 6. Dungeness Shingle	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>Moderate adverse (significant, year 1)</p> <p>Minor adverse (not significant, year 15)</p>	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite substation plus new	District Landscape Character Area: 7. Romney Marsh Coast	Retention of and offsets from key landscape features such as hedgerows, watercourses, field	No effect (not significant, year 1)	Proposed landscape planting and extent of vegetation

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	mitigation planting within the landscape character area		<p>patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	No effect (not significant, year 15)	removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting within the landscape character area	District Landscape Character Area: 8. Camber Coast	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>No effect (not significant, year 1)</p> <p>No effect (not significant, year 15)</p>	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite substation plus new	Local Townscape Character Area: Old Romney	Retention of and offsets from key landscape features such as hedgerows,	No effect (not significant, year 1)	Proposed landscape planting and extent of

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	mitigation planting within the landscape character area		<p>watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	No effect (not significant, year 15)	vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a very small part of the landscape character area	Local Townscape Character Area: New Romney	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>Negligible adverse (not significant, year 1)</p> <p>Negligible adverse (not significant, year 15)</p>	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite	Local Townscape Character Area: Littlestone	Retention of and offsets from key landscape features such as	No effect (not significant, year 1)	Proposed landscape planting and

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	substation plus new mitigation planting within the landscape character area		hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	No effect (not significant, year 15)	extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting within the landscape character area	Local Townscape Character Area: Greatstone	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	No effect (not significant, year 1) No effect (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary	Local Townscape Character Area: Lydd-on-Sea	Retention of and offsets from key landscape	No effect (not significant, year 1)	Proposed landscape

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	structures, BESS and onsite substation plus new mitigation planting within the landscape character area		<p>features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	No effect (not significant, year 15)	planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting within the landscape character area	Local Townscape Character Area: Dungeness	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>No effect (not significant, year 1)</p> <p>No effect (not significant, year 15)</p>	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a very small part of the landscape character area	Local Townscape Character Area: Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Negligible adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	No presence or perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting within the landscape character area	Local Townscape Character Area: Camber	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	No effect (not significant, year 1) No effect (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Presence and perception of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a large part of the Site boundary	Landscape character of the Site boundary	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Moderate adverse (significant, year 1) Moderate adverse (significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Replacement planting of vegetation removed during construction and introduction of new mitigation planting affecting a small part of the Site boundary	Trees, hedgerows, and watercourses within the Site boundary	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Minor adverse (not significant, year 1) Minor beneficial (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Views of solar modules, ancillary structures, plus new mitigation planting affecting a very small extent of views	Residents of Old Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Negligible adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a small extent of views	Residents of New Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Minor adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Views of solar modules, ancillary structures, plus new mitigation planting affecting a small extent of views	Residents of Greatstone	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Minor adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a small extent of views	Residents of Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Minor adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	No views of solar modules, ancillary structures, BESS or onsite substation within the extent of views	Residents of Camber	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	No effect (not significant, year 1) No effect (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a small extent of views	Residents of isolated properties between Old Romney and New Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Minor adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a medium extent of views	Residents of isolated properties between Old Romney and Little Cheyne Court Wind Farm	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Minor adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a very small extent of views	Residents of isolated properties between Camber and Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Negligible adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a medium extent of views	Residents of isolated properties between Lydd and Little Cheyne Court Wind Farm	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Moderate adverse (significant, year 1) namely Hawthorn Cottage, Newland Bungalow, Newland Farm Cottage, Horses Bones Farm, Old Tomms, Westbrook Farmhouse, and Scotney Court Negligible adverse or no effect (not significant, year 1) on remaining residents of isolated properties between Lydd and Little Cheyne Court Wind Farm Minor adverse (year 15) on residents of isolated properties between Lydd and Little Cheyne Court Wind Farm	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new	Residents of isolated properties between New Romney and Lydd	Retention of and offsets from key landscape features such as	Moderate adverse (significant, year 1) on residents	Proposed landscape planting and

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	mitigation planting affecting a medium extent of views		<p>hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>within isolated properties between New Romney and Lydd, namely Caldecott Farm, Bendle Bell Farm, Prospect House, Caldicott Farm, Marsh Farm, The Lawns, Westbrook Farm, Swamp Crossing Farm, Swan Farm, and Belgar Farm</p> <p>Negligible adverse or no effect (not significant, year 1) on remaining residents of isolated properties between New Romney and Lydd</p> <p>Minor adverse (not significant, year 15) on residents of isolated properties between New Romney and Lydd</p>	extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Views of solar modules, ancillary structures, plus new mitigation planting affecting a small extent of views	Residents of isolated properties between Lydd and Dungeness	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Minor adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a very small extent of views	People using King Charles III England Coast Path	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Negligible adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a small extent of views	People using Route 2 of the National Cycle Network	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Minor adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a small extent of views	People using PRow between Old Romney and New Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Minor adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a medium extent of views	People using PRow between Old Romney and Little Cheyne Court Wind Farm	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Moderate adverse (significant, year 1) where routes pass through or adjacent to the Order Limits Negligible adverse or no effect (not significant, year 1) on remaining routes Minor adverse (not significant, year 15) on people using PRow between Old Romney and Little Cheyne Court Wind Farm	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a very small extent of views	People using PRow between Camber and Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit	Negligible adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			<p>this will take some years to establish and mature in order to achieve desired effect</p>		
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a medium extent of views	People using PRow between Lydd and Little Cheyne Court Wind Farm	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>Moderate adverse (significant, year 1) where routes pass through or adjacent to the Order Limits</p> <p>Negligible adverse or no effect (not significant, year 1) on remaining routes</p> <p>Minor adverse (not significant, year 15) on people using PRow between Lydd and Little Cheyne Court Wind Farm</p>	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a medium extent of views	People using PRow between New Romney and Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft	Moderate adverse (significant, year 1) where routes pass through or adjacent to the Order Limits	Proposed landscape planting and extent of vegetation removal to be finalised in outline

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			<p>vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>Negligible adverse or no effect (not significant, year 1) on remaining routes</p> <p>Minor adverse (not significant, year 15) on people using PRoW between New Romney and Lydd</p>	<p>Landscape and Ecology Management Plan (oLEMP)</p>
Operation	Views of solar modules, ancillary structures, plus new mitigation planting affecting a small extent of views	People using PRoW between Lydd and Dungeness	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>Minor adverse (not significant, year 1)</p> <p>Negligible adverse (not significant, year 15)</p>	<p>Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)</p>
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new	People travelling along the A259	Retention of and offsets from key landscape features such as	Negligible adverse (not significant, year 1)	Proposed landscape planting and

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	mitigation planting affecting a very small extent of views		hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Negligible adverse (not significant, year 15)	extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a very small extent of views	People travelling along the B2075 Romney Road	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Negligible adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, plus new	People travelling along Dungeness Road	Retention of and offsets from key landscape	Minor adverse	Proposed landscape

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	mitigation planting affecting a small extent of views		<p>features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>(not significant, year 1)</p> <p>Negligible adverse (not significant, year 15)</p>	<p>planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)</p>
Operation	Views of solar modules, ancillary structures, plus new mitigation planting affecting a small extent of views	People travelling along Dengemarsh Road	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans)</p> <p>Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect</p>	<p>Minor adverse (not significant, year 1)</p> <p>Negligible adverse (not significant, year 15)</p>	<p>Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)</p>

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Views of solar modules, ancillary structures, plus new mitigation planting affecting a very small extent of views	People travelling along Tourney Road	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Negligible adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a very small extent of views	People travelling along Jury's Gap Road / Lydd Road	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Negligible adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a small extent of views	People travelling along Midley Wall	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Minor adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a small extent of views	People travelling along Swamp Road / Dennes Lane	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Minor adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a very small extent of views	People travelling along Caldecot Lane	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Negligible adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Operation	Views of solar modules, ancillary structures, BESS and onsite substation plus new mitigation planting affecting a very small extent of views	People travelling along Romney, Hythe, Dymchurch Railway	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	Negligible adverse (not significant, year 1) Negligible adverse (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Operation	No views of solar modules, ancillary structures, BESS and onsite substation within the extent of views	Visitors to the South Mirrors, west of Greatstone	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns (except where vegetation removal is indicated on draft vegetation removal plans) Planting of new mitigation planting albeit this will take some years to establish and mature in order to achieve desired effect	No effect (not significant, year 1) No effect (not significant, year 15)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Presence and perception of decommissioning works and associated activity affecting a medium part of the landscape character area	Regional Landscape Character Area: Brookland Farms	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Moderate adverse (significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Presence and perception of decommissioning works and associated activity affecting	Regional Landscape Character Area: Dungeness Shingle	Retention of and offsets from key landscape features such as hedgerows,	Major adverse (significant)	Proposed landscape planting and extent of

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
	a large part of the landscape character area		watercourses, field patterns Planting of new mitigation planting		vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	No presence or perception of decommissioning works or associated activity within the landscape character area	Regional Landscape Character Area: Romney Marsh Mixed Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	No effect (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	No presence or perception of decommissioning works or associated activity within the landscape character area	Regional Landscape Character Area: Romney Marsh Settlements	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	No effect (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Decommissioning	Perception of decommissioning works and associated activity affecting a small part of the landscape character area	Regional Landscape Character Area: The Romney Coast	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Presence and perception of decommissioning works and associated activity affecting a large part of the landscape character area	Regional Landscape Character Area: Walland Marsh Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Major adverse (significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Perception of decommissioning works and associated activity affecting a very small part of the seascape character area	Regional Seascape Character Area: C4A – Romney Coast, Hythe Flats & Roar Bank	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Negligible adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
					and Ecology Management Plan (oLEMP)
Decommissioning	Presence and perception of decommissioning works and associated activity affecting a medium part of the seascape character area	Regional Seascape Character Area: C8A – Dungeness, Denge Marsh & Eastern Rye Bay	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Moderate adverse (significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	No presence or perception of decommissioning works or associated activity within the landscape character area	District Landscape Character Area: 1. Romney Marsh Proper Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	No effect (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Presence and perception of decommissioning works and associated activity affecting a medium part of the landscape character area	District Landscape Character Area: 2. Brookland Farmlands	Retention of and offsets from key landscape features such as hedgerows,	Moderate adverse (significant)	Proposed landscape planting and extent of vegetation

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			watercourses, field patterns Planting of new mitigation planting		removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Presence and perception of decommissioning works and associated activity affecting a large part of the landscape character area	District Landscape Character Area: 3. Walland Marsh Farmlands	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Major adverse (significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Presence and perception of decommissioning works and associated activity affecting a large part of the landscape character area	District Landscape Character Area: 6. Dungeness Shingle	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Major adverse (significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Decommissioning	Presence and perception of decommissioning works and associated activity affecting a small part of the landscape character area	District Landscape Character Area: 7. Romney Marsh Coast	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	No presence or perception of decommissioning works or associated activity within the landscape character area	District Landscape Character Area: 8. Camber Coast	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	No effect (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	No presence or perception of decommissioning works or associated activity within the landscape character area	Local Townscape Character Area: Old Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	No effect (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
					and Ecology Management Plan (oLEMP)
Decommissioning	Perception of decommissioning works and associated activity affecting a small part of the landscape character area	Local Townscape Character Area: New Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Perception of decommissioning works and associated activity affecting a small part of the landscape character area	Local Townscape Character Area: Littlestone	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Perception of decommissioning works and associated activity affecting a small part of the landscape character area	Local Townscape Character Area: Greatstone	Retention of and offsets from key landscape features such as hedgerows,	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			watercourses, field patterns Planting of new mitigation planting		removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Perception of decommissioning works and associated activity affecting a small part of the landscape character area	Local Townscape Character Area: Lydd-on-Sea	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Perception of decommissioning works and associated activity affecting a small part of the landscape character area	Local Townscape Character Area: Dungeness	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Decommissioning	Perception of decommissioning works and associated activity affecting a small part of the landscape character area	Local Townscape Character Area: Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	No presence or perception of decommissioning works or associated activity within the landscape character area	Local Townscape Character Area: Camber	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	No effect (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Presence and perception of decommissioning works and associated activity affecting a large part of the Site boundary	Landscape character of the Site boundary	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Major adverse (significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
					and Ecology Management Plan (oLEMP)
Decommissioning	Removal of vegetation and crossing of watercourses to enable decommissioning works and associated activity affecting a small part of the Site boundary	Trees, hedgerows, and watercourses within the Site boundary	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a very small extent of views	Residents of Old Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Negligible adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a small extent of views	Residents of New Romney	Retention of and offsets from key landscape features such as hedgerows,	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			<p>watercourses, field patterns</p> <p>Planting of new mitigation planting</p>		<p>removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)</p>
Decommissioning	Views of decommissioning works and associated activity affecting a medium extent of views	Residents of Greatstone	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns</p> <p>Planting of new mitigation planting</p>	<p>Moderate adverse (significant) on residents of Greatstone within properties at northwestern end of Dunes Road</p> <p>Negligible adverse or no effect (not significant) on remaining residents of Greatstone</p>	<p>Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)</p>
Decommissioning	Views of decommissioning works and associated activity affecting a medium extent of views	Residents of Lydd	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns</p> <p>Planting of new mitigation planting</p>	<p>Moderate adverse (significant) on residents of Lydd within properties along Meadow View, The Beeches, and Ash Grove</p> <p>Negligible adverse or no effect (not significant) on</p>	<p>Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)</p>

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
				remaining residents of Lydd	
Decommissioning	Views of decommissioning works and associated activity affecting a very small extent of views	Residents of Camber	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Negligible adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a medium extent of views	Residents of isolated properties between Old Romney and New Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Moderate adverse (significant) on residents within isolated properties between Old Romney and New Romney, namely Plumtree Farm, and Kemps Hill Farm. Negligible adverse or no effect (not significant) on remaining residents of isolated properties between Old	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
				Romney and New Romney	
Decommissioning	Views of decommissioning works and associated activity affecting a large extent of views	Residents of isolated properties between Old Romney and Little Cheyne Court Wind Farm	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a small extent of views	Residents of isolated properties between Camber and Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a large extent of views	Residents of isolated properties between Lydd and Little Cheyne Court Wind Farm	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns	Major adverse (significant) on residents within isolated properties between Lydd and Little Cheyne	Proposed landscape planting and extent of vegetation removal to be

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			Planting of new mitigation planting	<p>Court Wind Farm, namely Hawthorn Cottage, Newland Bungalow, Newland Farm Cottage, Horses Bones Farm, Old Tomms, Westbrook Farmhouse, and Scotney Court</p> <p>Negligible adverse or no effect (not significant) on remaining residents of isolated properties between Lydd and Little Cheyne Court Wind Farm</p>	finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a large extent of views	Residents of isolated properties between New Romney and Lydd	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns</p> <p>Planting of new mitigation planting</p>	Major adverse (significant) on residents within isolated properties between New Romney and Lydd, namely Caldecott Farm, Bendle Bell Farm, Prospect House, Caldicott Farm, The Lawns, Westbrook Farm,	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
				Swamp Crossing Farm, Swan Farm, and Belgar Farm Negligible adverse or no effect (not significant) on remaining residents of isolated properties between New Romney and Lydd	
Decommissioning	Views of decommissioning works and associated activity affecting a medium extent of views	Residents of isolated properties between Lydd and Dungeness	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Negligible adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a small extent of views	People using King Charles III England Coast Path	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
					and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a medium extent of views	People using Route 2 of the National Cycle Network	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Moderate adverse (significant) where the route passes adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining route	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a medium extent of views	People using PRoW between Old Romney and New Romney	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Moderate adverse (significant) where routes pass close to the Order Limits Negligible adverse or no effect (not significant) on remaining routes	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a large extent of views	People using PRoW between Old Romney and Little Cheyne Court Wind Farm	Retention of and offsets from key landscape features such as hedgerows,	Major adverse (significant) where routes pass through or	Proposed landscape planting and extent of vegetation

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			<p>watercourses, field patterns</p> <p>Planting of new mitigation planting</p>	<p>adjacent to the Order Limits</p> <p>Negligible adverse or no effect (not significant) on remaining routes</p>	<p>removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)</p>
Decommissioning	Views of decommissioning works and associated activity affecting a small extent of views	People using PRow between Camber and Lydd	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns</p> <p>Planting of new mitigation planting</p>	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a large extent of views	People using PRow between Lydd and Little Cheyne Court Wind Farm	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns</p> <p>Planting of new mitigation planting</p>	<p>Major adverse (significant) where routes pass through or adjacent to the Order Limits</p> <p>Negligible adverse or no effect (not significant) on remaining routes</p>	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Decommissioning	Views of decommissioning works and associated activity affecting a large extent of views	People using PRow between New Romney and Lydd	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Major adverse (significant) where routes pass through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining routes	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a medium extent of views	People using PRow between Lydd and Dungeness	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Moderate adverse (significant) where routes pass through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining routes	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a small extent of views	People travelling along the A259	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
					and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a small extent of views	People travelling along the B2075 Romney Road	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a medium extent of views	People travelling along Dungeness Road	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Moderate adverse (significant) where the road passes through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining road	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
	Views of decommissioning works and associated activity affecting a medium extent of views	People travelling along Dengemarsh Road	Retention of and offsets from key landscape features such as hedgerows,	Moderate adverse (significant) where the road passes through or	Proposed landscape planting and extent of vegetation

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
			<p>watercourses, field patterns</p> <p>Planting of new mitigation planting</p>	<p>adjacent to the Order Limits</p> <p>Negligible adverse or no effect (not significant) on remaining road</p>	<p>removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)</p>
Decommissioning	Views of decommissioning works and associated activity affecting a large extent of views	People travelling along Tourney Road	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns</p> <p>Planting of new mitigation planting</p>	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a small extent of views	People travelling along Jury's Gap Road / Lydd Road	<p>Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns</p> <p>Planting of new mitigation planting</p>	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
Decommissioning	Views of decommissioning works and associated activity affecting a medium extent of views	People travelling along Midley Wall	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Moderate adverse (significant) where the road passes through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining road	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a medium extent of views	People travelling along Swamp Road / Dennes Lane	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Moderate adverse (significant) where the road passes through or adjacent to the Order Limits Negligible adverse or no effect (not significant) on remaining road	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a small extent of views	People travelling along Caldecot Lane	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape

Phase	Activity	Receptor	Mitigation	Likely significant effect(s)	Next steps
					and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a small extent of views	People travelling along Romney, Hythe, Dymchurch Railway	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Minor adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)
Decommissioning	Views of decommissioning works and associated activity affecting a very small extent of views	Visitors to the South Mirrors, west of Greatstone	Retention of and offsets from key landscape features such as hedgerows, watercourses, field patterns Planting of new mitigation planting	Negligible adverse (not significant)	Proposed landscape planting and extent of vegetation removal to be finalised in outline Landscape and Ecology Management Plan (oLEMP)



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