Priory Farm Solar Array Alternative Cable Route Map Reference: Figur

B-1 On-Site Hedge Baseline

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Hedgerow summary	
Total Net Unit Change	0.00
Total Net % Change	0.00%
Trading Rules Satisfied	Yes ✓

	Existing hedgerow habitats			Distinctiveness		Condition		Strategic significance			Required Action to Meet Trading Rules	Ecological baseline							Comments		
Ref	Hedge number	Habitat type	Length (km)	Distinctiveness	Score	Condition	Score	Strategic significance	Strategic significance	Strategic significance multiplier		Total hedgerow units	Length retained	Length enhanced	Units retained	Units enhanced	Length lost	Units lost	User comments	Planning authority comments	Habitat reference number
1	1	Native hedgerow with trees - associated with bank or ditch	0.01	High	6	Good	3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Like for like or better	0.18	0.01		0.18	0.00	0.00	0.00	Native hedgerow with trees on eastern most extent of cable route- dry ditch within 2m Condition assessment- Passes a1, a2, b1, b2, c1, d1, d2, e1, e2 / Fails c2 To be retained and protected via the use of broken trench techniques underneath the hedgerow which will connect to the southern boundary of the main Priory Farm Solar Array site. Broken trench technique involves using hand dug pits either side of the hedge and installing the cable by hand beneath the hedge roots. This will retain the feature and result in minimal impacts. The feature is expected to be in the same condition within two years and as such, is classed as a temporary impact as per pg 34 in the metric user guide and therefore retained in the metric		1
2																					
3																					
4																					
5																					
6																					
			0.01									0.18	0.01	0.00	0.18	0.00	0.00	0.00			