

## Appendix 3 – Site Appraisal

### Recommended sites for installation

SOSCI Code	Site Name	Car Park Plan	Services Plan	Site Survey Carried Out	Installation Comments	Any special site considerations	Recommended
SOSCI/20-05/279/SLDC	Kendal, Stricklandgate House, LA9 4QB	Y	Y	Y	Quote includes a road closure due to the width of the road as ENWL wouldn't be able to maintain access but council may allow works to be done without road closure. The groundworks would involve a a long dig across the width of the car park and block access to the car park entrance.	Should we look at an alternative position in the car park which would avoid the long dig?	Y
SOSCI/20-05/280/SLDC	Kendal, South Lakeland House, LA9 4DH	Y	Y	Y	Quote includes a road closure but might be able to do work under lights as the road is a side road to access the top floor of the car park. A bigger size 14 feeder pillar will be needed to accommodate earthing device because of proximity of light post to chargers.	Chargepoints to be located on the 3rd floor and feeder pillar will be located on the road on the middle floor of the car park. Chargepoints to be wall mounted rather than post mounted to avoid any disruption to recently laid Triflex flooring in car park.	Y
SOSCI/20-04/282/SLDC	Kendal, Peppercorn Lane, LA9 5AQ	Y	Y	Y	This is a relatively easy installation with a short run to connect to power.		Y
SOSCI/20-04/284/SLDC	Grange over Sands, Kents Bank Road, LA11 7EY	Y	Y	Y	This is a relatively easy installation with a short run to connect to power.	There are two options for the supply cable route - going the route shown as marked or under the wall.	Y
SOSCI/20-04/315/SLDC	Ulverston, Buxton Place, LA12 7EF	Y	Y	Y	This is not an ideal spot in terms of the location; point of connection is in the road so a road closure will be required.	Large wooden planter will have to be moved slightly to accommodate the feeder pillar.	Y
SOSCI/20-04/286/SLDC	Ulverston, Daltongate, LA12 7BG	Y	Y	Y	This is not an ideal spot in terms of the location; point of connection is in the road so a road closure will be required.		Y
SOSCI/20-05/128/SLDC	Bowness, Rayrigg Road, LA23 3BZ	Y	Y	Y	Road closure required. Groundworks contractors would need to undermine the wall with the 117mm red duct so ENWL can pick this up in the footpath.	The two bays are currently disabled bays which would need to be relocated.	Y
SOSCI/20-04/316/SLDC	Windermere, Broad Street, LA23 2AB	Y	Y	Y	Quote includes a road closure due to the width of the road – it is in a busy area and ENWL may not be able to carry out works under traffic lights but if the council allow works to be done without a closure, it would be refunded back.		Y
SOSCI/20-05/291/SLDC	Ambleside, King Street, LA22 0BX	Y	Y	Y	This is only a one way road. Road closure not included in the quote, but charges included for a bus stop and parking bay suspension, which would be needed in order to avoid a road closure (on the basis that the council agree).	Existing bollard would need to be removed. Parking restrictions on a Wednesday for outdoor market.	Y
SOSCI/20-04/294/SLDC	Grasmere, Red Bank Road, LA22 9PU	N	N	Y	This is not an ideal spot in terms of the location; point of connection is in the road so a road closure will be required.		Y

## Discounted sites for installation

SOSCI Code	Site Name	Car Park Plan	Services Plan	Site Survey Carried Out	Installation Comments	Any special site considerations	Recommended	Meeting Approval
SOSCI/20-05/287/SLDC	Ulverston, Theatre Street, LA12 7AQ	Y	Y	Y	Preferred position would be bays nearer the car park entrance , but the layout of these bays would mean a vehicle overhang.	Quote includes a road closure due to the point of connection being in the middle of the road but if the council allow works to be done without this, it would be refunded back.	N	
	Bowness, Glebe Road, LA23 3HB	Y	Y	Y	Passed to business team because of demand on current network.		N	
	Milnthorpe, Park Road, LA7 7QR	Y	Y	Y	The quote includes a road closure due to the width of the road as ENWL wouldn't be able to maintain access but if the council allow works to be done without this, it would be refunded back.		N	
	Ambleside, Rydal Road, LA22 9AY	Y	Y	Y	This will involve a road closure and access over the bridge into the car park.	SLDC may have plans to upgrade the bridge into the car park so work could be done at the same time. Defer this installation until more known.	N	
	Kendal, Blackhall Road, LA9 4BT	Y	Y	N		Site rejected because of restricted movement in car park.	N	
	Kendal, Dowker Lane, LA9 4DN	Y	Y	N		Site rejected because of restricted movement in car park.	N	
	Kirby Lonsdale, New Road No 1, LA6 2AD	Y	Y	N		Site rejected because of restricted movement in car park.	N	