Table 3 - Survey Locations

Site	Direction	Street furniture	Reference No.	Direction	Street Furniture	Reference No.	Comments
1 A360 north of Elston Lane, Shrewton	NB	NSL/50mph signs	-	SB	NSL/50mph signs	-	50mph Roundel present SB at this location
2 B3086 High Street, Shrewton	NB	Lighting column	13	SB	School Patrol sign	12A	Locate within highway boundary
3 B3086 south of Rollestone Camp	NB	NSL sign	WO337432-5 (D670/1)	SB	NSL sign	WO337432-5 (D670/1)	Signs are on opposite sides of road
4 The Packway, west of Larkhill	WB	30mph sign	-	EB	30mph sign	-	Signs are on opposite sides of road
5 A345, Netheravon Road	NB	Bend warning sign	W1/11/90	SB	40mph sign (S of cemetery parking)	IT7/138	Near cemetery & cemetery parking area
6 A3028 High Street, Bulford	WB	Chevron sign west of bridge	-	EB	Lighting column	Road 0002 Col 19	
Hedges	On overbridge between Double Hedges and A338 junction, accessible via unclassified road from A338 junction. Use overview count camera instead of ATC at this location.						
8 Solstice Park Avenue	WB	Main roundabout direction sign	WO339193-8 (ref 10)	EB	40mph sign	J600580 H764	Do not use private roundabout signs for services
9 A345 Countess Road (south of A303)	NB	Main Countess direction sign	WO330412-22 (D14)	SB	Lighting column	Road.6; Col 4	Alternative NB: Lighting column 8
10 A345 Countess Road (north of A303)	NB	30/50mph signs	Road 0006; Col 81	SB	30/50mph signs	Road 0006; Col 82	At Amesbury town northern entry
11 A360 south of A303 Roundabout	NB	Clearway sign	-	SB	Clearway sign	WO32554/1 (ref 642)	
12 A303 High Street, west of Winterbourne Stoke	WB	40mph signs / lamp column	3325	EB	3324	40mph signs / lamp column	Short lamp columns at western edge of village. Use overview count camera at this location.
13 Stonehenge Visitor Centre entrance	Inbound	Parking direction / 40mph sign	J12201861-02	Outbound	Lighting column	Road 0002; col 1	Do not locate on private land to east of gate
14 B390 Chitterne Road	WB	Chevron sign	RW0702 (etched)	EB	Directional sign approaching junction with A360	W0702	-