

**Highways England South West Operations**

HADDMS Asset Inventory and Condition Updates | 2019/20

CCTV Survey Programme Reference | **A1** | PIN: 570124 (RoR Drainage PDS)

**Day (0900-1500)**

**Night (2000-0400)**

Updated: 10/12/2019 (CP)



Location / Scheme Name	Road	MP Ref Start	MP Ref Finish	C/Way Direction	O/S or N/S	Anticipated length of drain to survey	Day / Night Shift	TM Type	Notes	Pre-Survey Action Requirements	HADDMS Catchments for Round Tripping
<b>Goss Moor Screech (EB Verge)</b> A30 Cornwall	A30	78/5	79/4	E/B	N/S	1.0km	Night	Static Lane 1 closure	Suspected drainage issue around MP79/0	None	Area1 A30 Catchment 1227
<b>Cockwells Lane Area</b> A30 Cornwall	A30	25/9	26/3	Both	N/S	0.8km	Night	Traffic Lights	Suspected gully / mainline issue E/B at 25/9+50, WB outlet + 2 gullies also.	None	Area1 A30 Catchment 1510
<b>Tideford</b> A38 Cornwall	A38	31/8	33/0	Both	N/S	2.4km	Night	Traffic Lights	Likely to require a switch over midway during one of the shifts. Outfall at MP32/6+50 WB will need clearance ahead of the survey works. Outlet at MP32/1+50 WB troublesome.	Undertake <b>outfall clearance</b> to prevent water sitting in outfall pipes at MP32/6+50 WB.	Area1 A38 Catchment 1260 Area1 A38 Catchment 1408
<b>Polyphant Westbound</b> A30 Cornwall	A30	124/3	122/6	W/B	N/S	1.5km	Night	Static Lane 1 closure	Junctions O/S at MP123/0 and MP123/4, survey drains within if possible.	Ensure both verges undergo <b>vegetation clearance</b> / grass cutting to enable access to chambers	Area1 A30 Catchment 1373
	A30	124/2	122/6	W/B	O/S	1.5km	Night	Static Lane 2 closure			
<b>Alphin Brook (W/B Nearside)</b> A30 Devon	A30	190/7	189/6	W/B	N/S	1.0km	Night	Static Lane 1 closure	7-8 inlets within this stretch from back of plot ditches that regularly cause issues.	Ensure verge undergoes <b>vegetation clearance</b> / <b>grass cutting</b> to enable access to chambers	Area1 A30 Catchment 1471