

WARWICKSHIRE COUNTY COUNCIL

ROAD TRAFFIC REGULATION ACT 1984, SECTION 16A

SPECIAL EVENTS ORDER - VELO CYCLING EVENT 2019

Warwickshire County Council has made a Special Events Order closing the roads as indicated in the schedule below to vehicular traffic.

Area	Road	From	To	Proposed Closure Time(s)
Coleshill	B4114 Birmingham Road	From the M6 bridge	the junction with B4117 High Street	4.45 – 10.30
Shustock	B4114 Blythe Road	From B4117 High Street/Station Road	B4114 Coleshill Road	5.30 – 11.30
Shustock	Station Road	B4114 Blythe Road / Coleshill Road	Coton Road/Middle Lane	5.30 – 11.30
Nether Whitacre	Middle Lane	Coton Road/Middle Lane	Deep Lane/Gate Lane	5.30 – 11.30
Nether Whitacre	Deep Lane			5.30 – 11.30
Nether Whitacre and Kingsbury	B4098 - Coventry Road	Deep Lane/Dog Lane	A51 roundabout	5.30 – 11.30
Nether Whitacre	Gate Lane	Jct. Middle Lane & Gate Lane	Jct. Coventry Road / Reddings Ln	5.30 – 11.30
Nether Whitacre	B4098 Tamworth Road	Jct. Coventry Road / Reddings Ln	Jct. Coleshill Rd / Atherstone Rd B4116	5.30 – 11.30
Furnace End	Nuneaton Road	Jct. Coleshill Rd / Atherstone Rd B4116	Jct. B4098 Tamworth Rd / B4114 Nuneaton Rd	5.30 – 11.30
Over Whitacre	Tamworth Road / Slowley Hill	Jct. B4098 Tamworth Rd / B4114 Nuneaton Rd	Jct. Devitts Green Ln / Tamworth Rd	5.30 – 11.30
Kingsbury	Knowle Hill			5.30 – 11.30
Kingsbury	Atherstone Road			5.30 – 11.30
Kingsbury	Atherstone Lane			5.30 – 11.30
Baxterley	Windmill Lane		Main Road	5.30 – 11.30
Baxterley	Main Road	Main Road	B4116 - Merevale Lane / B4116 - Bentley Common / Twenty One Oaks	5.30 – 11.30
Baxterley	B4116 - Bentley Common	B4116 - Merevale Lane / Main Road / Twenty One Oaks	B4116 - Coleshill Road	5.30 – 11.30
Bentley	Coleshill Road	B4116 - Bentley Common	Monks Park Lane	5.30 – 11.30
Bentley	Monks Park Lane			5.30 – 12.30
Ansley	Birchley Heath Road			5.30 – 12.30
Ansley	B4114 - Nuneaton Road	Birchley Heath Road	B4114 - Nuneaton Road / B4112 - Birmingham Road	5.30 – 12.30
Ansley	B4112 - Birmingham Road	B4114 - Nuneaton Road	B4112 - Birmingham Road / Ansley Lane	5.30 – 12.30
Ansley	Ansley Lane			5.30 – 12.30
Arley	Rectory Road	Ansley Lane	Oak Avenue / Rectory Road	5.30 – 12.30
Arley	Oak Avenue	Rectory Road	Beech Grove	5.30 – 12.30
Old Arley	Woodside	Beech Grove	Wood Lane	5.30 – 12.30
Arley	Devitts Green Lane	Wood Lane	B4098 - Slowley Hill / B4098 - Tamworth Road	5.30 – 12.30
Arley and Fillongley	B4098 - Tamworth	Devitts Green Lane /	Meriden Road /	5.30 – 12.30

	Road	B4098 - Slowley Hill	B4098 - Coventry Road / B4102 - Nuneaton Road	
Hartshill	B4102 - Nuneaton Road	Meriden Road / B4098 - Coventry Road / B4098 - Tamworth Road	Lamp Lane / Wood End Lane	5.30 – 12.30
Astley	B4102 - Park Lane	Lamp Lane / Wood End Lane	Nuthurst Lane / Red Lane	5.30 – 12.30
Astley	Red Lane			5.30 – 12.30
Astley	Astley Lane	Windmill Lane	Bedworth Lane / Astley Lane	5.30 – 12.30
Bedworth	Bedworth Lane			5.30 – 12.30
Bedworth	Woodlands Lane			5.30 – 12.30
Bedworth	Woodlands Road	Woodlands Lane	Newtown Road	5.30 – 12.30
Bedworth	Newtown Road	Woodlands Road	Newtown Road / Croft Road / Heath Road	5.30 – 12.30
Bedworth	Heath Road			5.30 – 12.30
Bedworth	Bowling Green Lane	Goodyers End Lane / Smarts Road	Church Lane / School Lane	5.30 – 12.30
Bedworth	School Lane			5.30 – 12.30
Exhall	B4113 - Coventry Road Exhall	School Lane / Bayton Road	Wilsons Lane / Black Horse Road	6.30 13.30
Exhall	B4113 - Longford Road	Wilsons Lane / Black Horse Road	(After roundabout) B4113 - Bedworth Road	6.30 – 13.30
Corley Moor	Wall Hill Road	Watery Lane	B4102 Meridon Road	7.00 – 14.45
Wroxall	Oldwich Lane East			7.00 – 14.45
Chadwick End	Oldwich Lane West			7.00 – 14.45
Fillongley	B4102	Green End Road		7.00 – 14.45
Fillongley	B4102 Meriden Road	Jct. B4098 Tamworth Rd / Nuneaton Rd	Jct. Wall Hill Rd / B4102 Meriden Rd	7.00 – 14.45
Chadwick End	A4141 - Warwick Road	Netherwood Lane	Roundabout	7.15 – 15.45
Baddesley Clinton	Birmingham Road			7.15 – 15.45
Baddesley Clinton and Lapworth	Rising Lane			7.15 – 15.45
Lapworth	Packwood Lane	Old Warwick Road	Grove Lane	7.15 – 15.45
Dorridge	Packwood Road			7.15 – 15.45