

# **Risk Assessment**

Course/Road(s) Assessed:
Date of Assessment/Review: 1 February 2024

Course: **Henley 5 Mile Time Trial Course**Name of Assessor: **Pat and Pam Morgan** 

### **Course Description:**

Start at the junction of Clay Lane with Ashbocking Rd. Proceed to junction with B1078. Turn Sharp left onto B1078 towards Hemingstone. At Hemingstone, turn left over a bridge onto Main Rd. Proceed south through to Henley. Turn left at Five-ways cross-roads. Proceed past Henley School. Finish at the top of the hill (Henley Square).

**Traffic Flows:** 

#### **Course/Event History:**

No known significant problems

## **Key Identified Risks**

Distance	Location	Identified Significant	Level of Risk	Measures to reduce Risk
		Risk/Hazards	Low/Med/High	(if applicable)
0 miles	START: Start at Junction with Clay Lane and Ashbocking Road close to farm entrance for Potters Farm	Cars coming from Ashbocking Road as riders start	Low	Rider held or told NOT to move until traffic has passed  Cycle event warning sign on Ashbocking Road to warn traffic
0.4 miles	Junction with B1078	Poor visibility to the Left but riders have a good view or traffic coming from the Right.  Not much space on the verge for marshals	Med	Cycle event warning signs on all three adjoining roads. Marshals to be placed on the inside of the bend of the B1078. They will have a good view of traffic in all directions, be visible to riders and have a wide verge to stand on.
1.8 miles	Junction with Church Road, Ashbocking (on R)	Minor road that leads to very few houses	Low	G .

Distance	Location	Identified Significant Risk/Hazards	Level of Risk Low/Med/High	Measures to reduce Risk (if applicable)
2 miles	Junction from B1078	Fast downhill leading	Med	Riders told to take extra
Z miles	towards Henley. Tight	into tight left turn over	Wica	care at this junction. Do
	left turn over small	small humpbacked		not remain on tri bars. Do
	bridge.	bridge can cause riders		not cross centre line.
	bridge.	to take corner too fast		not cross centre line.
				Cuala avent vanning signs
		and into oncoming		Cycle event warning signs
		traffic.		on each adjoining road
		Four way junction can		Marshals present
		have cars	Med	
		waiting/crossing with		
		lack of		
		observation/attention		
2.3 miles	Junction with Church	Minor road with little	Low	Cycle Event sign opposite
	Lane, Hemingstone (on	traffic		the lane
	R)			
3.2 miles	Cross roads at Henley	Riders have right of	Low	Cycle event signs on
	Cross Keys.	way and good view.		Barham Green and Clay
		Some cars may not pay		Lane sides of the cross
		attention when		roads
		crossing straight over		
		from Barham Green		
4 miles	Henley 5 ways junction	5 roads leading into	Med	Cycle event signs on all 5
		single junction can		roads leading into the
		cause driver confusion		junction
		and lack of attention to		
		riders		
		Quite fast left turn can	Low	Riders warned that they
		lead to riders crossing		will be DQ'd if crossing
		centre line		centre line
4.3 miles	Henley School	The time trial is outside	Low	
	,	school hours		
		The road passing the		
		school is marked as a		
		"School Safety Zone".		
		However it is not a		
		20mph speed limit.		
5 miles	FINISH:	Fast finishing riders	Low	Finishing riders told NOT to
ט וווווכט	I IIVISII.	coming up too fast on	LOW	slow down on finishing and
		rider ahead.		told to return to HQ via
		iliuel alleau.		Clay Lane
		Finishing riders may		
		turn right to return to		
		the parking area		
		without looking		
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#### Safety when putting out and removing signage

Distance	Location	Identified Significant	Level of Risk	Measures to reduce Risk
		Risk/Hazards	Low/Med/High	(if applicable)
0.4 miles	Junction with B1078	Placing and removing	Med	Park car at the nursery on
		signs		B1078 or Swiss Farm so as
				not to obscure the
				junction. Proceed on foot
				wearing hi-viz jacket
	Other Locations	Placing and removing	Med	Park car with hazard lights
		signs		on so as to protect from
				passing traffic. Wear hi-viz
				jacket.

The small junctions or entrances to farms/facilities that are not identified in this risk assessment have been considered, however are not considered significant to pose a risk and therefore have not been noted.

Date of original assessment: N/A but it was last updated in July 2020

