Risk Assessment

Walk Location:

Date:

<u>Distance</u>: (with assorted variations) <u>Assessment Review by</u>:

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<u>Hazard</u>	<u>Who</u> might be harmed?	How is the risk controlled?	What further action is necessary to control the risk?
General - Road Traffic This route crosses a few minor estate roads	Walkers, other road users	 Inform all participants of hazard Appropriate good walking practice Guidance from leaders at road interfaces 	
General - Paths / Red Ways Route uses a number of Red Ways, with other walkers, bikers	Walkers, other road users	 Inform all participants of hazard Appropriate good walking practice 	
General – Water Route passes along river banks, canal sides and by some ponds	Walkers	 Inform all participants of hazard Appropriate care at water hazards 	
Path surfaces – roots (plantation near Willen Lake) and loose surface (in same area) Uneven paths	Walkers	Inform all participants of hazard, before walk and at appropriate points	
Grazing Animals Cattle and sheep. It is unlikely that cattle with calves will be grazing, but leaders should be appropriately cautious in case	Walkers	 Inform all participants of hazards Appropriate care in vicinity of animals / keep close eye on cattle and avoid if necessary Treat cattle with calves with caution and do not walk to separate mothers from calves 	
Goose attack / goose poo making route slippery Other fowl also prevalent, similar hazards	Walkers	 Inform all participants of hazards Appropriate care in vicinity of geese / avoid geese 	
Horse Trails Ouzel Valley and near canal	Walkers, riders, horses	 Inform all participants of hazard, before walk and at appropriate points Stand aside if passing horses 	 Break up group when passing horses
Construction Site Walks make take you close to new housing developments construction. The Right of Way is protected, but the actual route on the ground may be altered. Walkers MUST keep to the path Construction may disrupt the right of way – appropriate care should be taken and risks assessed if this is happening.	Walkers, construction workers	 Inform all participants of hazards Inform all participants to keep to path Obey any instructions from site personnel Give way to construction traffic if passing, unless clearly otherwise directed 	 This will be a long term temporary hazard area. Passage should be clear, especially at weekends, but leaders should check closely beforehand to assure themselves of an open route. In wet conditions, excess mud may make this route difficult
Any abuse of the route by construction should be reported to the highway authorities			

Hazard	Who might be harmed?	How is the risk controlled?	What further action is necessary to control the risk?
Paths in Wood Surface is wood chips – soft, but can be muddy in wet weather, slippery, dirty	Walkers, other route users	Inform all participants of hazard	 Consider winter or summer options available
Bridle PathsHorses and cyclists on bridlepathsRoads in EstatesCrossing some estate roads	Walkers, other route users Walkers, other road users	 Keep look out and warn accordingly Keep left if possible Inform all participants of hazard Proper highway practice 	•
Other Route Users Runners and riders on redways and in woodland	Walkers, other route users	 Keep look out and warn accordingly Keep left if possible 	
Slope inclines on walks	Unfit Walkers going uphill, depending on route direction	Mention at start and point out Keep watch for stress	
AFTER WALK			
Road Crossing Hazardous crossing – use under passes where possible		 Inform all participants of hazard Proper highway practice 	