SCHEDULES

SCHEDULE 5 Article 14

STREETS TO BE TEMPORARILY STOPPED UP

(1) Area	(2) Street to be temporarily stopped up	(3) Extent of temporary stopping up	(4) Alternative provision (if any)
Metropolitan Borough of Sandwell	Footpath and possible right of way on foot on the western side of the South Staffordshire Junction Railway at Ocker Hill	Between points AA, AB and AG and between points AB and AC	To be temporarily diverted to pass between points AA, AD, AE, AF, AG and AC.
	Possible right of way on foot on the western side of the South Staffordshire Junction Railway at Ocker Hill	Between points AH, AI and AJ	To be temporarily diverted to pass between points AH and AJ.
	Bridleway (Tame Valley Canal towing path)	Between points AK and AL and points AM and AN	None.
	Possible right of way (Walsall Canal towing path)	Between point AW and AX	None.
	New Road	Between points BA and BB	Temporary footpath between points BC, BD, BE and BF.
	Horseley Road	Between points DA and DB	Temporary footpath between points DC, DD, DE and DF.
	Lower Church Lane	Between points EA and EB	Temporary footpath between points ED, EE, EF and EG.
	Keelinge Street	Between points EB and EC	None.
	Park Lane East	Between points FA and FB	To be temporarily diverted to pass between points FA, FD, FE and FF.

(1) Area	(2) Street to be temporarily stopped up	(3) Extent of temporary stopping up	(4) Alternative provision (if any)
	Sedgley Road East	Between points JA and JB	None.
	Possible right of way (Birmingham Canal towing path)	Between points JC and JD	None.
Metropolitan Boroughs of Sandwell and Dudley	Birmingham New Road	Between points KA and KB	None.
Metropolitan Borough of Dudley	Possible right of way (Pensnett Canal towing path)	Between points UA and UB	None.
	Possible right of way (Dudley Canal towing path)	Between points UC and UD	To be temporarily diverted to pass between points UC, UE, UF and UD.
	Possible right of way (Dudley Canal towing path)	Between points VA and VB	To be temporarily diverted to pass between points VA, VC, VD and VB.