

Go Traffic Management  
This drawing is being produced for a specific client & project identified below and is not allowed to be used by any other person or for any other purpose.

1. Drawings compiled from information provided & Google maps database
2. Only signs must be used on all roads with a speed limit of 40mph
3. All signs must be placed on the correct side of the road, facing the correct direction.
4. The divergence and the Traffic Management Scheme is to be used only as a guide and if traffic management equipment is required, it should be used in accordance with the relevant section of the Traffic Signs Code or the Traffic Signs Regulations and General Directions, i.e. Yellow Book.
5. Signs must be placed in accordance with TSRGD and the scheme.
6. Site managers must have authority over the works and the contractor must be fully aware of the traffic management scheme and any changes made to the scheme.

#### NOTES:

Key	Signs required for diversion	Work area
	— Work area	● Work area

WHITEHORN DIVERSION ROUTE:  
WOOD LN → NORTON LN → WOODLN  
WOOD LN → KOMBUCHA LN → NORTON LN  
DIVERSION ENDS

WORK AREAS LESS THAN 0.5  
MILES  
20 signs or below  
Traffic Management must comply with The Safety at Street Works and Road Works Code of Practice

ROAD SPEED	30
CROSS SECTION	

DO NOT SCALE DRAWINGS	ROAD CLOSURE
A	AS DRAWN
REV.	
DATE	
DESCRIPTION	



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TRAFFIC MANAGEMENT PLAN  
Client: SEVERN TRENT WATER

Drawing No: 920169.0001  
Drawing Title: Wood Lane, Earlswood, Solihull,  
B94 5JP

Date: 08/03/24

Signature: M. Gardner

Date: 08/03/24

Name:	Design:	Technical Officer:	Rev:
K. Norman	M. Gardner	A	