



THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSE OF ISSUE THAT IT WAS ISSUED FOR AND IS SUBJECT TO AMENDMENT.
EXCEPTIONAL RISKS RELATING TO THE WORKS ASSOCIATED WITH THIS DRAWING ARE IDENTIFIED BELOW.

CONSTRUCTION
RISK: XXX

NOTES
X = 425848
Y = 275634
Diversion Route
Windmill lane
Waste Lane
Hodgetts Lane
Cromwell Lane
Vice Versa

1.2m Max Taper Cone Spacings
9m Max Longitudinal Cone Spacings
1.0m Min Footway / Walkway To Be Maintained
0.5m Min Sideways Safety Zone
0.5m Min Longways Safety Zone
3.0-3.5m Running Lane
Measurements Will Be Subject To Survey

KEY
Traffic sign
Traffic cone
Traffic signals to Diagram 3000.1
Working Space
Chapter 8 Barrier
Pedestrian Barrier

Minimum P.P.E requirements to be worn during installation:
Hard Hats, Glasses, Gloves, Boots, High Visibility Clothing
Minimum requirements for ALL sign placement please follow instructions below without exception

- Minimum height 2.2m over footpath
- Minimum height 2.5m over cyclepath
- Minimum sideways clearance carriageway/footpath 450mm
- Frames keep 1m clearance on footpath
- All frames must be sandbagged

Any issues not allowing you to follow regulations please contact the office or out of hours.

REVISION DETAILS	By	Check	Date	Suffix

Purpose of issue
Client
SEVERN TRENT
Chevron Traffic Management

Project Title
Hob Lane
Kenilworth
CV8 1QA
13411499 (STW 2662)

Drawing Title

Designed	Drawn	Checked	Approved	Date
M.H	M.H	J.W	J.W	01-09-2023

Internal Project No. PSxxxxx
Subsidiary -

Scale @ A3 NOT TO SCALE
Volume TRAFFIC MANAGEMENT

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Drawing Number	Project Code/PIN	Originator	Volume	Rev
HE000000	CHEV	TM		
PO_XX_XX_X	DR	X 0001		Xxx

Location | Type | Role | Number

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Qty: 1 Ref: 13-9 Schedule 13 : Temporary Sign	
Qty: 2 Ref: 13-9 Schedule 13 : Temporary Sign	
Qty: 2 Ref: 13.9 Schedule 13-9 : Temporary Information	
Qty: 5 Ref: 2702 Start of temporary diversion route	
Qty: 2 Ref: 2702 End of temporary diversion route	
Qty: 1 Ref: 2702 Start of temporary diversion route	
Qty: 1 Ref: 2702 Start of temporary diversion route	
Qty: 3 Ref: 2703 Direction of temporary diversion route from junction ahead	
Qty: 4 Ref: 2703 Direction of temporary diversion route from junction ahead	
Qty: 1 Ref: 2703 Direction of temporary diversion route from junction ahead	
Qty: 2 Ref: 7001 Road works ahead	
Qty: 2 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road Closed	
Qty: 3 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road Ahead Closed	

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HE000000	CHEV	TTM		Xxx
PO_XX_XX_X	DR	X 0001		

Location | Type | Role | Number