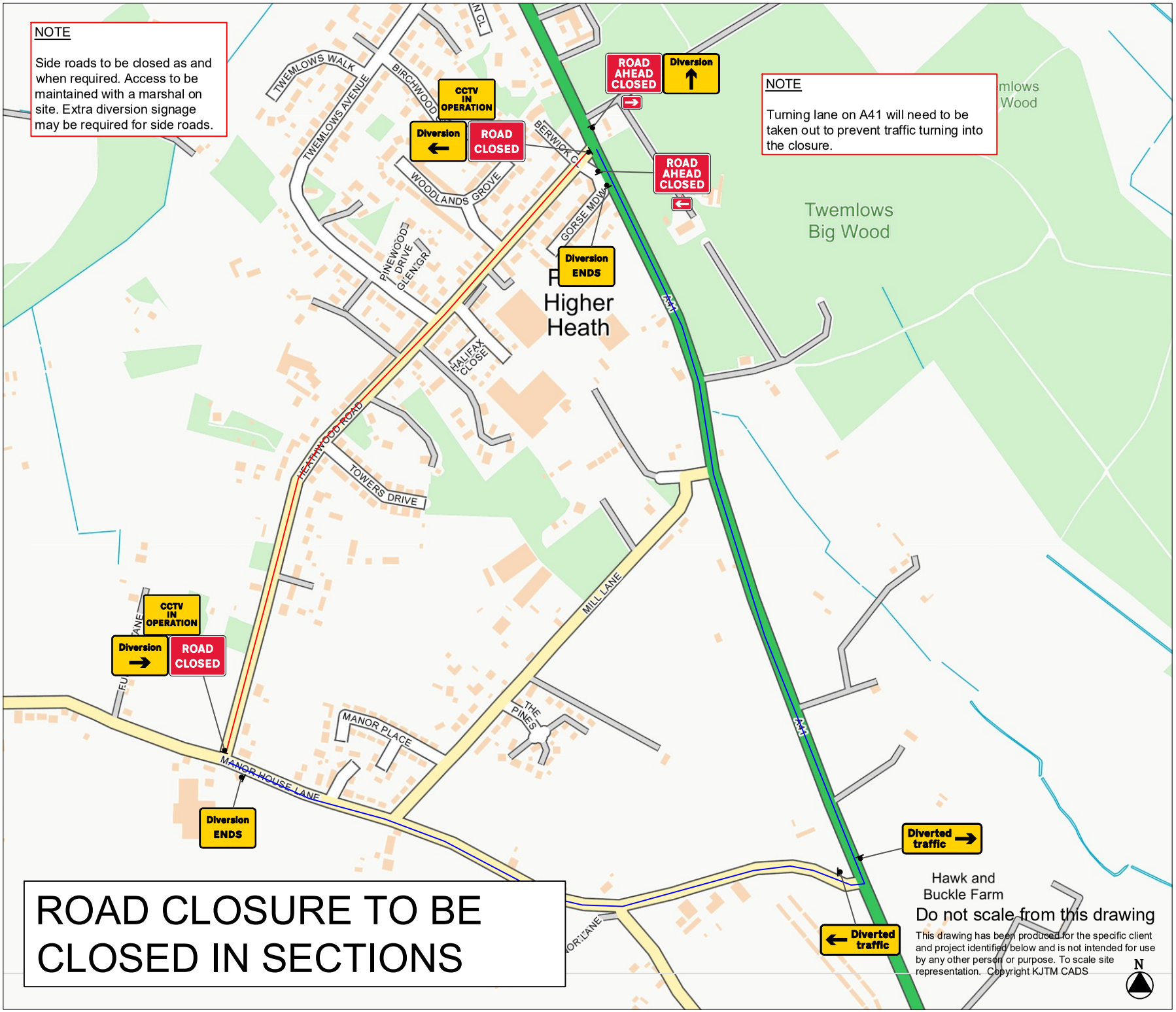

ROAD CLOSURE TO BE CLOSED IN SECTIONS

NOTES:

1.ALL SIGNS MJST COMPLY WITH THE TRAFFIC SIGNS REGULATIONS AND DIRECTIONS 2016.
2.16M OF ROBUSTGENERAL INTERLOCKING BARRIER REQUIRED FOR CLOSUREPOINT.
3.RESIDENTS CAN BE ESCORTED THROUGH SITE.
4.2X MINIMUM OPERATIVES REQUIRED TO GUARD CLOSURE POINTS.
5.70001.3A WORKFORCE IN ROAD SIGN CAN BE INSTALLED PRIOR TO 7001 MAW SIGN. PLACEMENT CAN BE ACCESED ON SITE.

This Drawing is subject to Copyright and remains the property of Multevo

SIGN SCHEDULE:

Qty:2 Ref: 13.9 Schedule 13-9: Temporary Information	CCTV IN OPERATION	Qty:1 Ref: 13.9 Schedule 13-9: Temporary Information	Diverted traffic →
Qty:2 Ref: 13.9 Schedule 13-9: Temporary Information	ROAD CLOSED	Qty: Ref: 13.9 Schedule 13-9: Temporary Information	Diverted traffic ↑
Qty: Ref: 13.9 Schedule 13-9: Temporary Information	ROAD AHEAD CLOSED	Qty: Ref: 13.9 Schedule 13-9: Temporary Information	Diverted traffic ↖
Qty: 1 Ref: 13.9 Schedule 13-9: Temporary Information	ROAD AHEAD CLOSED ←	Qty: Ref: 13.9 Schedule 13-9: Temporary Information	Diverted traffic ↗
Qty:1 Ref: 13.9 Schedule 13-9: Temporary Information	ROAD AHEAD CLOSED →	Qty: 2 Ref: 13.9 Schedule 13-9: Temporary Information	Diversion ENDS
Qty: 1 Ref: 13.9 Schedule 13-9: Temporary Information	Diversion ←	Qty: Ref: 13.9 Schedule 13-9: Temporary Information	NO THROUGH ROUTE
Qty: 1 Ref: 13.9 Schedule 13-9: Temporary Information	Diversion →		
Qty: 1 Ref: 13.9 Schedule 13-9: Temporary Information	Diversion ↑		
Qty: Ref: 13.9 Schedule 13-9: Temporary Information	Diversion ↗		
Qty: 1 Ref: 13.9 Schedule 13-9: Temporary Information	← Diverted traffic		

Produced by:	K.JONES
Approved by:	M.PRICE
Customer:	SHROPSHIRE
Location:	Heathwood Road, Higher Heath. USRN - 28200293
Date:	11/03/2026
Description:	Road Closure

Key:
- Diversion
- Road Closure
- Access

ROAD CLOSED HERE
--/--/---- - --/--/----
FOR - DAYS

Do not scale from this drawing

This drawing has been produced for the specific client and project identified below and is not intended for use by any other person or purpose. To scale site representation. Copyright KJTM CADS

MULTEVO