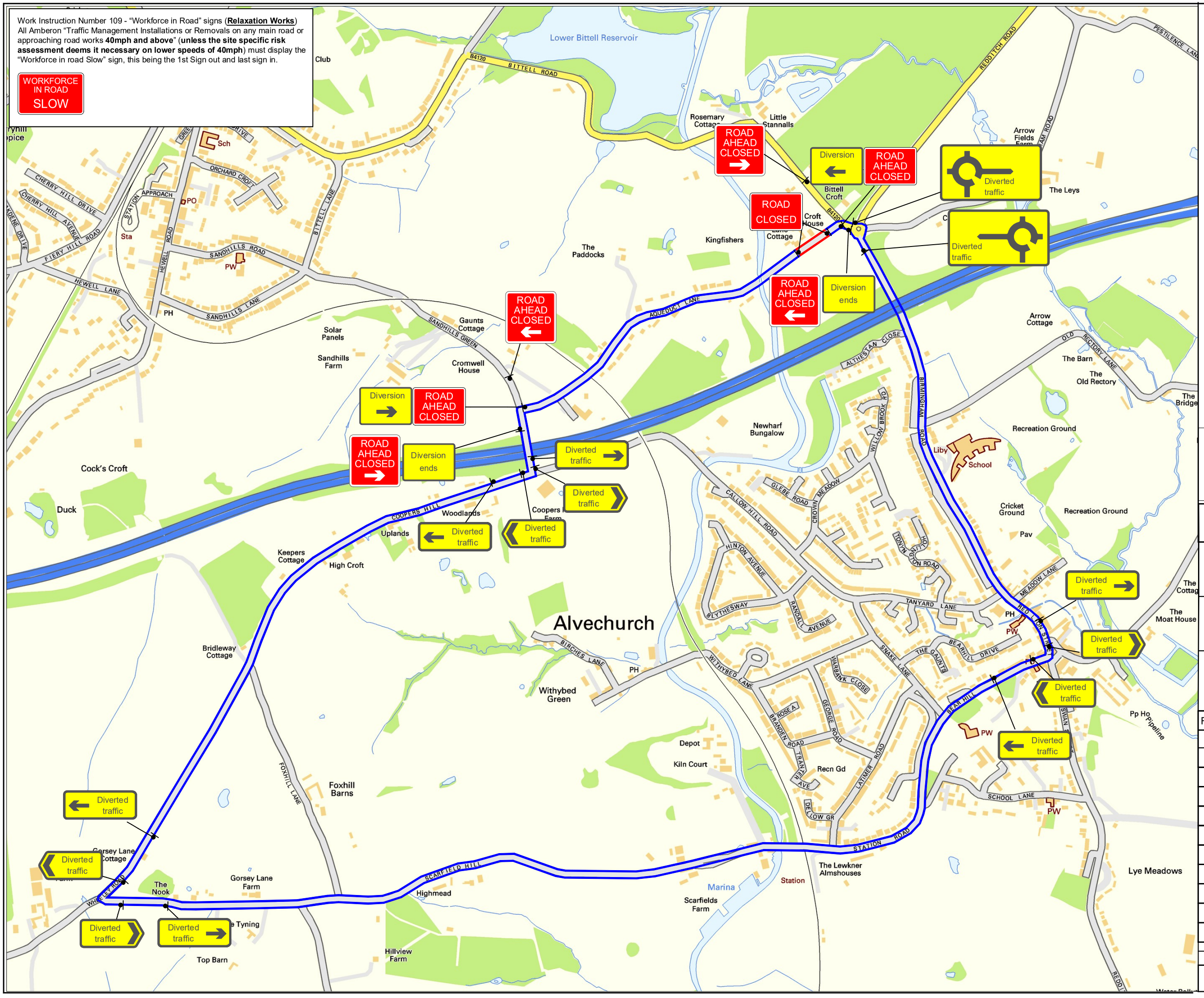
Work Instruction Number 109 - "Workforce in Road" signs (**Relaxation Works**)
All Amberon "Traffic Management Installations or Removals on any main road or approaching road works **40mph and above**" (**unless the site specific risk assessment deems it necessary on lower speeds of 40mph**) must display the "Workforce in road Slow" sign, this being the 1st Sign out and last sign in.

WORKFORCE IN ROAD SLOW



Notes

THIS DRAWING MAY BE USED ONLY FOR THE PURPOSE INTENDED AND ONLY WRITTEN DIMENSIONS SHALL BE USED

1. All dimensions in metres.
2. Sign locations indicative only, exact sign locations to be determined on site.
3. Refer to Chapter 8 TSM for key to detail.
4. All works Access & Exits to be Agreed on Site.
5. Refer to Safety at StreetWorks and Road Works for Key to detail.
6. All TM will be installed in Accordance with Chapter 8 of the Traffic signs Manual
7. Workforce In Road SLOW to be risk assessed in advance of the Initial man at work sign
8. Tapers will be installed in conjunction with IAN 163/12
9. Advance Signage Shall be installed in Conjunction with IAN 153/16

KEY

- Traffic sign
- Traffic cone/cylinder
- Traffic signals to Diagram 3000.1
- Pedestrian crossing signal
- Pedestrian barrier
- Stop/Go board (P7023/P7024)
- Closure Point
- Diversion Rout
- Temporary vehicle restraint barrier
- Temporary reflective road stud
- High intensity flashing beacon complying with Regulation 54 mounted at a height between 800mm and 1500mm above the road surface

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Customer Name
Cadent

Project Name
Aqueduct Ln,
Birmingham B48 7BP

Drawing Title
Road Closure

Requested:	D.Talbot	02.03.22
Drawn:	A.McCallum	02.03.22
Approved:	D.Talbot	02.03.22
Revision:	Approved By:	Date:
Details:		
Revision:	Approved By:	Date:
Details:		
Revision:	Approved By:	Date:
Details:		

Original Drawing Size :	NTS
Scale : To Scale	Dimensions : DIMS

Drawing No
AM/02.03.22.E78548