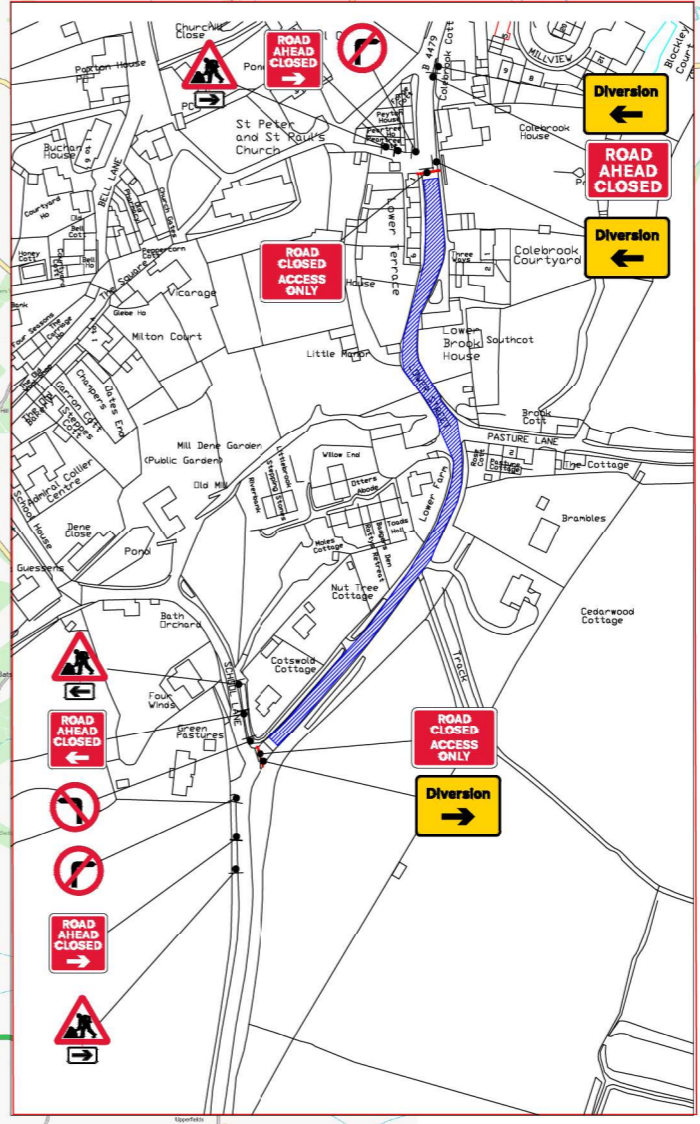
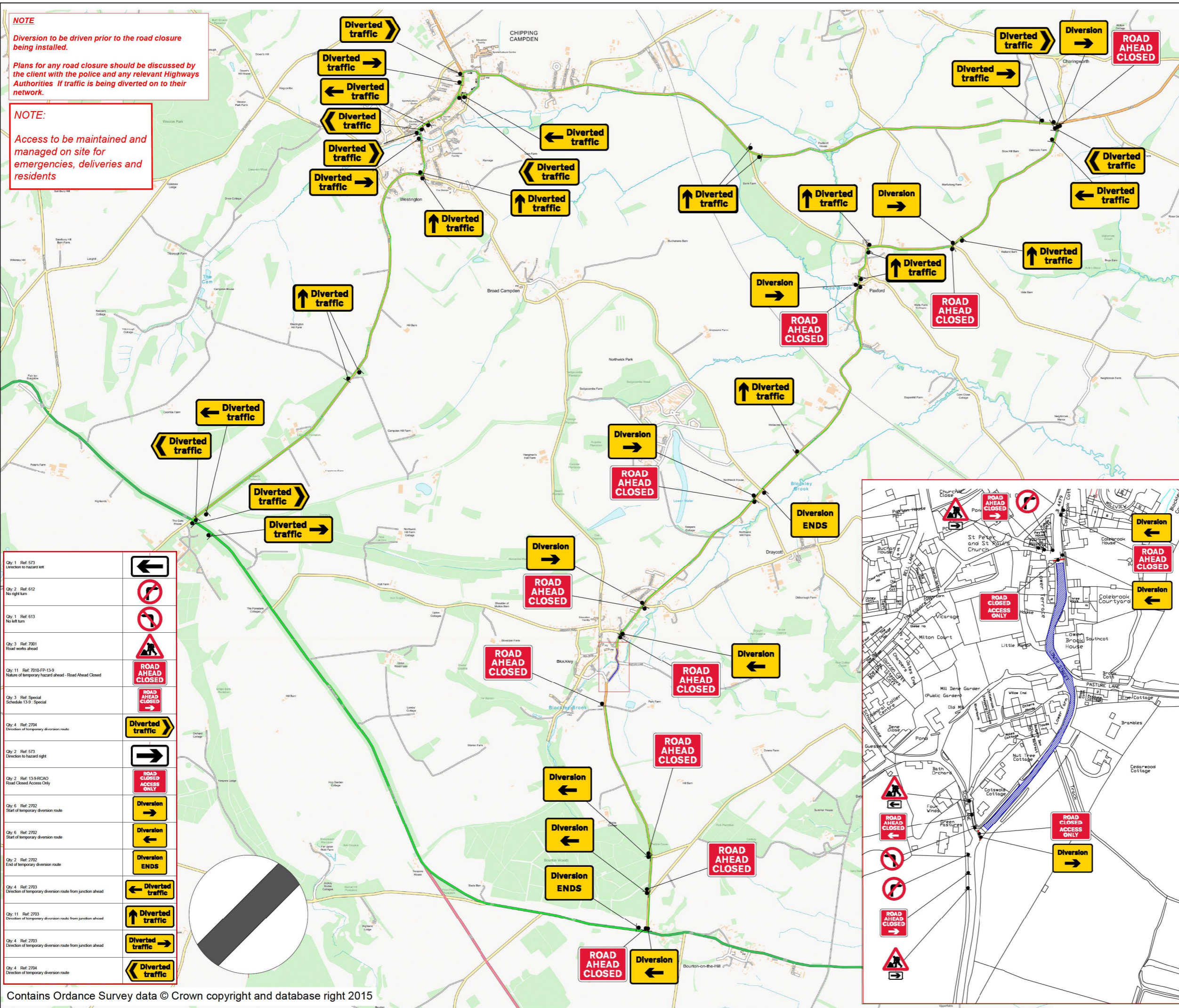


NOTE
 Diversion to be driven prior to the road closure being installed.
 Plans for any road closure should be discussed by the client with the police and any relevant Highways Authorities. If traffic is being diverted on to their network.

NOTE:
 Access to be maintained and managed on site for emergencies, deliveries and residents



City 1 Ref: 573 Direction to hazard left	
City 2 Ref: 612 No right turn	
City 1 Ref: 613 No left turn	
City 3 Ref: 7001 Road works ahead	
City 11 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road Ahead Closed	
City 3 Ref: Special Schedule 13-9 - Special	
City 4 Ref: 2704 Direction of temporary diversion route	
City 2 Ref: 573 Direction to hazard right	
City 2 Ref: 13-9-RCAD Road Closed Access Only	
City 6 Ref: 2702 Start of temporary diversion route	
City 6 Ref: 2702 Start of temporary diversion route	
City 2 Ref: 2702 End of temporary diversion route	
City 4 Ref: 2703 Direction of temporary diversion route from junction ahead	
City 11 Ref: 2703 Direction of temporary diversion route from junction ahead	
City 4 Ref: 2703 Direction of temporary diversion route from junction ahead	
City 4 Ref: 2704 Direction of temporary diversion route	

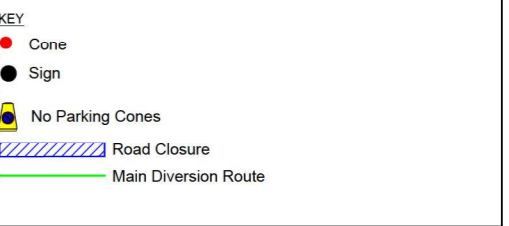
- Risks**
1. Design complete from information provided + Google maps desktop risk assessment
 2. Cone lamps must be used on all roads with a speed limit of 40MPH or more
 3. All additional risk will be detailed in the site RAMS pack.
- NOTES**
1. Where a sign X height is less than the requirement for the road, it is assumed that the speed at the sign location is less than the maximum limit for the road using the 85th percentile
 2. All traffic signs shall comply with Chapter 8 of the Traffic Signs Manual
 3. Signs must be placed in accordance with TSM and the scheme RAMS pack
 4. For cone detail refer to the TSM Chapter 6 part 1
 5. Sign locations are indicative and a survey is required to determine suitable locations taking into account any overhead powerlines or structures
 6. Diversion routes to be agreed with the authority in a location that connects it
 7. All traffic management equipment shall be provided by the Contractor, unless otherwise specified
 8. All traffic signs shall meet the reflectorisation requirements of BS 673 - Part 6 - 1983, Table 1
 9. Works Access/Egress to be positioned to suit ongoing works
 10. Flanking cone lamps to be placed alongside road closed signs at all closure points
 11. Access to be maintained and managed on site for emergencies, deliveries and residents
 12. Design complete from information provided + Google maps desktop risk assessment
 13. All existing conflicting direction signs to be covered over for duration of works
 14. Airlock to be implemented
 15. Works area, working space and safety zones to be marked off with cones and/or barriers as Safety at Street Works and Road Works A Code of Practice

DETAIL B

Single dual carriageway 40mph or less - 470mm traffic cones, spacing 1.5m.
 Single dual carriageway 50mph or less - 700mm traffic cones, spacing 1.5m.
 Dual carriageway 70mph or more - 700mm traffic cones, spacing 1.5m.

Notes:

1. Flanking cones, warning lights to BS EN 12320:2000 should be used
2. 40 signs have 150mm warning, no reflectors
3. On-site and 400mm of back with reflectors, no cones will be required to back support and retention walls for back supports and the length of any changes.



Traffic management must comply with The Safety At Street Works And Road Works Code Of Practice otherwise it must not be installed

Status: **CONSTRUCTION**

WORKS ACCESS **WORKS EXIT**

Works access/ works exit to be risk assessed on site for suitability of location

Project: LOWER STREET-BLOCKLEY-GL56 9DS

Title: ROAD CLOSURE DIVERSION LOWER STREET BLOCKLEY GL56 9DS

Postcode: GL56 9DS

Client:

CHEVRON
 A WORK-ZONE SAFETY COMPANY

Design: C.HARRINGTON	Drawn: C.HARRINGTON	Chkd: STUART GOODMAN
Date: 23/05/2022	Date: 23/05/2022	Date: 23/05/2022
Scale: NTS	REF: CH145	

Drawing No: CH145-LO1-CHEVRON-LOWER STREET-BLOCKLEY-GL56 9DS

Rev: -