

Client



working in partnership
with



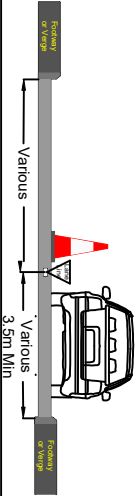
THE SIDINGS, STATION ROAD,
LONGSTANTON, CAMBRIDGE, CB24 3DS
01954 262819 (t) 01954 288015 (f)
www.avantitrafic.co.uk

Key

●	Sign Symbol
●	Cone
● / ●	No Parking Cones
XXXX	Pedestrian Walkway
XXXX	Works Area
●●●	Stop / Go
↑ ↓	Traffic Light
—+—	Pedestrian Barrier
—+—	Diversion Route
—+—	Road Closure Works Area
—+—	Cut Line
→	Traffic Light Phase
→	Pedestrian Light Head
XXXX	Safety Zone
XXXX	Work Space

Cross Section

Lane 1 Closure or Shuttle Lane



Works Location

High Street, Buckden,
Huntingdon, Cambs PE19 5XA

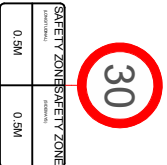
Traffic Management Type

Proposed Directional Closure

Notes

Traffic Management Will Comply With The Safety
At Street Works and Road Works Code Of Practice.

PHASE 3



Ordnance Survey © Crown Copyright 2012. All
rights reserved. Licence Number 100020449

Originator Designer Checked Approved

JHG LJ

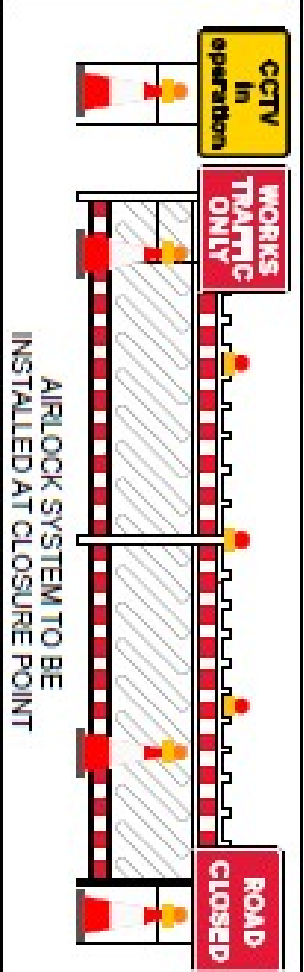
Scale Date

NOT TO SCALE 28.11.2024

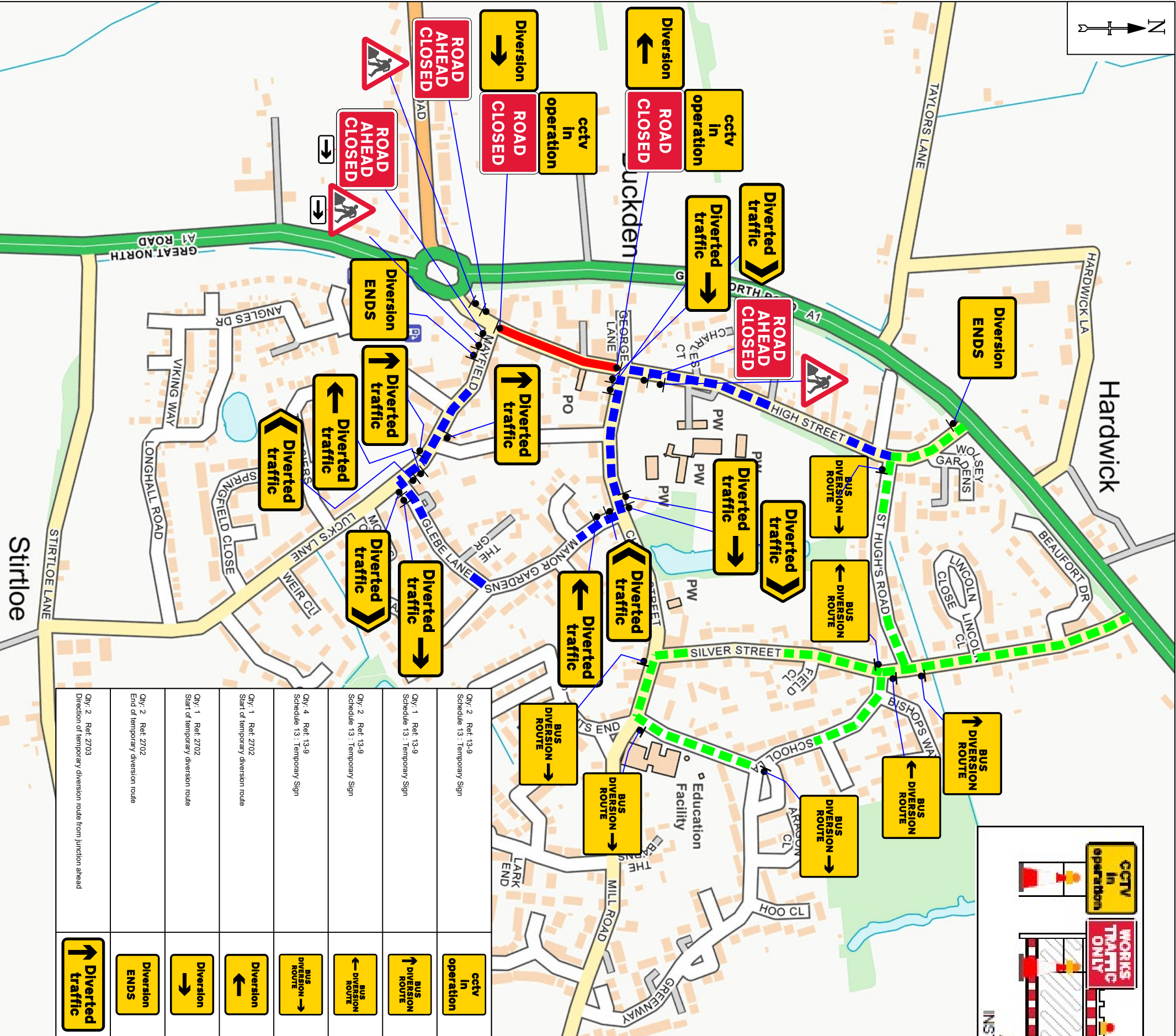
Revision Drawing Number

P1

AVT25476/LJ/01



AIRLOCK SYSTEM TO BE
INSTALLED AT CLOSURE POINT



QW: 2 Ref: 13-9 Schedule 13 : Temporary Sign	cctv in operation	QW: 2 Ref: 2704 Direction of temporary diversion route	Diverted traffic
QW: 1 Ref: 13-9 Schedule 13 : Temporary Sign	BUS DIVERSION ROUTE	QW: 3 Ref: 2704 Direction of temporary diversion route	Diverted traffic
QW: 2 Ref: 13-9 Schedule 13 : Temporary Sign	BUS DIVERSION ROUTE	QW: 2 Ref: 573 Direction to hazard right	→
QW: 4 Ref: 13-9 Schedule 13 : Temporary Sign	BUS DIVERSION ROUTE	QW: 3 Ref: 7001 Road works ahead	ROAD AHEAD CLOSED
QW: 1 Ref: 2702 Start of temporary diversion route	Diversion	QW: 2 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road Closed	ROAD AHEAD CLOSED
QW: 2 Ref: 2702 Start of temporary diversion route	Diversion	QW: 2 Ref: 7010-FP-13-9 Nature of temporary hazard ahead - Road Ahead Closed	ROAD AHEAD CLOSED
QW: 2 Ref: 2703 Direction of temporary diversion route from junction ahead	Diverted traffic	QW: 3 Ref: 2703 Direction of temporary diversion route from junction ahead	Diverted traffic