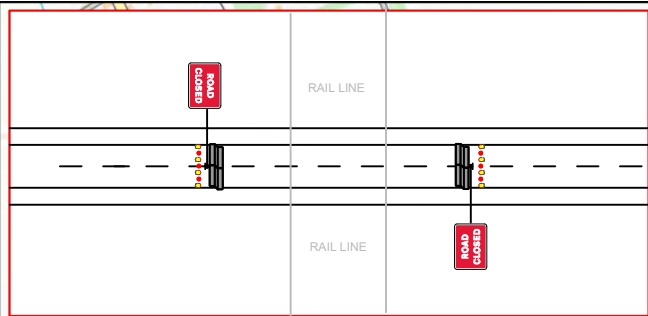
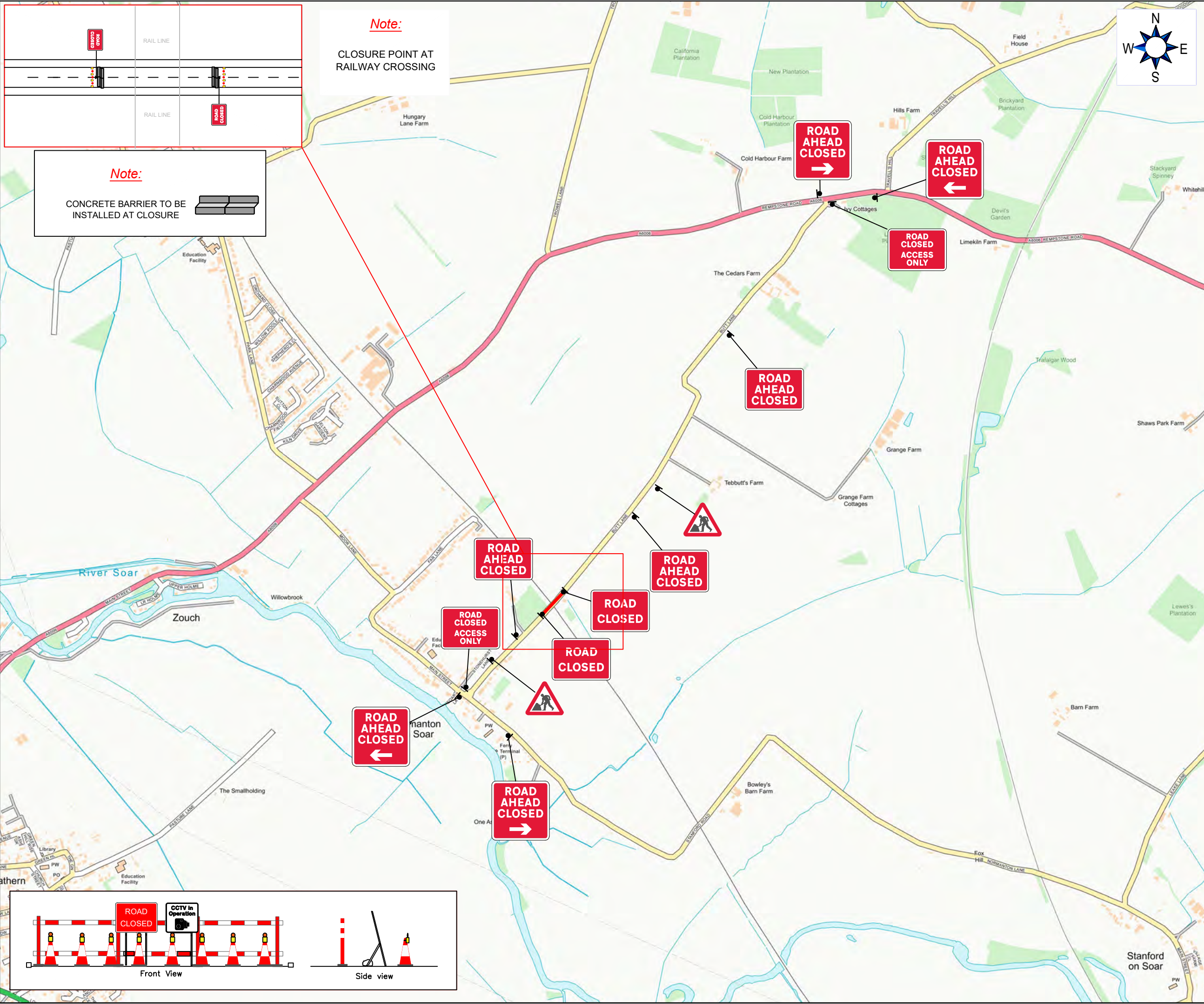
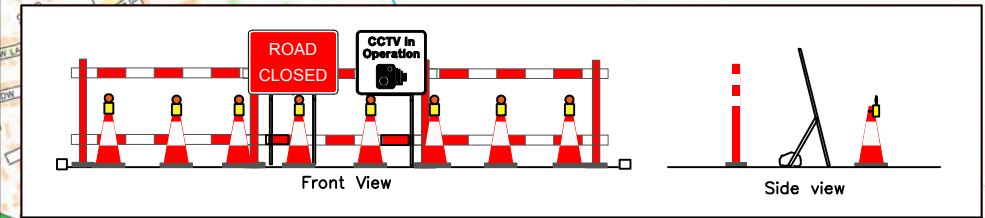
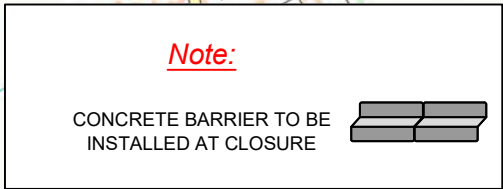




Note:
CLOSURE POINT AT RAILWAY CROSSING



Client Reference

SPC5 88 - KIRK HILL A6006

Speed of Road

50

Minimum sideways safety zone 1.2m

(S)

Minimum longways safety zone 30m

(L)

Map Location

X (Easting)

451508

Y (Northing)

324077

What3Words

///stretcher.jiggle.gently

Key:

Traffic Cone

Green Traffic Cone (Works Access)

Blue Traffic Cone (Overhead Structures)

Blue Traffic Cone (Overhead Cables)

No Parking Cone

Pedestrian Signal

Traffic Signal

Traffic Sign

Pedestrian Ramp

Works Area

Safety Zone

Dig Site

Diversion Route 1

Diversion Route 2

Diversion Route 3

Ped Diversion Route

Pedestrian Barrier

Notes:

This drawing may only be used for the purpose intended and only as a guide for the installation of temporary traffic management. All works are to be installed as per the standards for conducting works on carriageways in accordance with Chapter 8 of the Traffic Signs Manual and the street works code of practice.

All dimensions shown on the drawing are in meters and are not always drawn to scale so the traffic management foreman should ensure that signs are placed accordingly.

Client

AMCO GIFFEN

Site Details

REMPSTONE ROAD LE12 5RE

Drawing Title

ROAD CLOSURE / DIVERSION

Drawing Number

HATTON-TM-DWG-2024-2120

Revision

2

Hatton Author:

David Brown

16/12/2024

Hatton Checked:

Sarah Thompson

16/12/2024

Hatton Approved:

Michael Ridley

16/12/2024

Client Approved:

Preliminary:

For Comment:

For Tender:

Final Design:

X

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Revised by:

Rev:

Date:

Mark Presley

01

26/09/2025

Mark Presley

02

06/10/2025

DO NOT SCALE FROM THIS DRAWINGS. ALL DIMENSIONS TO BE VERIFIED ON SITE

Scale at A3 - NTS

Dimensions - Meters