



#### Traffic Management Notes:

1. All temporary traffic management shall be in accordance with Chapter 8 of the Traffic Signs Manual 2009.
2. All temporary traffic management shall be in accordance with the Traffic Signs Regulations & General Directions 2016.
3. All temporary traffic management shall conform to the Safety at Street Works & Road Works, A Code of Practice 2013.
4. All temporary traffic management signs should be located 450mm, minimum from the kerb face.
5. All temporary traffic management sign locations are indicative and are subject to on site approval from the Person in Charge.

#### Drawing Notes:

This drawing has been produced for the specific client and project identified below and is not intended for use by any other person or for any other purpose. This Drawing is a representation of the traffic management systems, which must be installed by qualified personnel. Distances between signs may not be to scale, for the purpose of clarity.

On installation, Taper in both Safety Zones. Minimum visibility to first sign & minimum size of signs and cones will conform Chapter Guidelines set at the kerb face.

#### Project Details:

60mph Road Closure

#### Date Drawn:

21/03/2015

#### Drawn By:

Boss Morland

#### Approved By:

Callum Coulthard

#### Scale:

N.B. Drawing is not to scale.

#### Works Location:

Kirkcudbright Bridge

#### Speed of Road:

60mph

#### Drawing Number:

TM-Q / TM-O

Key	
Worksite	● ● ● ● ●
Safety Zone	■ ■ ■ ■ ■
Pedestrian Barrier	■ ■ ■ ■ ■
Temporary Pedestrian Facility	■ ■ ■ ■ ■
MASS Barrier	■ ■ ■ ■ ■
Construction Zone	■ ■ ■ ■ ■
SSIP	SSIP
Acclaim	Acclaim
Open	Open
Up	Up
Wanted	Wanted

#### Setting Out Site Parameters 60mph Single Carrigeway

Distance from first sign to start of taper: 275m to 450m

Min Size of Signs: 750mm

Min Size of Cones: 750mm

Taper Length (Based on 3m wide site): 75m

Required Longitudinal Clearance: 60m

Required Sideways Clearance: 1.2m

Distance to Ends Sign: 30m to 45m.

Class One House, Seabers Road, Bonnybridge, FK4 2AQ.



Traffic Management