



- Traffic Management Notes**
- 1) All temporary traffic management shall be in accordance with chapter 8 of the Traffic Signs Manual 2006.
 - 2) All temporary traffic management shall be in accordance with the Traffic Signs Regulations and General Directions 2016
 - 3) All temporary traffic management shall conform to the Safety at Street Works and 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 a on-site approval from the Engineer.

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 (c) Priority TM Ltd
 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 purposes of clarity.
 On installations Taper Lengths, Safety Zones, Minimum Visibility to first sign & Minimum size of Signs & Cones will conform to Chp8 Guidelines for the speed of the road.

KEY

- Works area
- Safety zone
- 1m Road cones
- Excavation
- Traffic Head
- Aspect of sign view
- Pedestrian barrier
- Pedestrian walkway
- Stop and Go sign
- Road runner barrier

SP 1 TOWER BRIDGE ROAD CLOSED AHEAD FOLLOW DIVERSION ←

SP 2 TOWER BRIDGE ROAD CLOSED AHEAD FOLLOW DIVERSION ↑

SP 3 TOWER BRIDGE ROAD CLOSED AHEAD FOLLOW DIVERSION →

SP 4 TOWER BRIDGE ROAD CLOSED AHEAD FOLLOW DIVERSION ↓

SP 5 Tower Bridge Closed
No charge on signed route

Customer:	Site Agent/Contact:	Site Address:	Speed of Road:	Drawing Number:	31417-D1-rev
		Tower Bridge Rd London SE1 2UP	VARIOUS	Scale @A3: 1:250	Date Drawn: 20.08.19
				Works Date: TBC	Drawn By:
					Checked By:

PRIORITY
TM Ltd
Traffic Management