M48 CLOSED W/B @ J21

N

Note:

All diverted traffic to follow the existing strategic routes, signed as per the below.

Signs shown on this plan are additional signs to that of the strategic route.

Diversion ends

M48 Junction 2

A466

A48

Penhow

A48

Caerwent

Low Bridge Location

B4245

Crick Road

Portskewett

M48

Severn Bridge

M48 Junction 1

DETAIL B

River Severn

M48 West Closed Follow

M4 Junction 23A

M48

B4245

M4 Junction 23

M4

River Severn

M4 SSC

M4 Junction 22

M4

M4 Junction 21

DETAIL A

M48 Closed for Chepstow follow M4 &

M49

Diversion ends

M4 Junction 20

M5 Junction 15

M5 Junction 16

M5 Junction 17

M5 Junction 18

M48 Closed at J1 West For South Wales Use M5 (M49, M4 West)

M48 Closed at J1 West For South Wales Use M5 (M49, M4 West)

M48 Closed at J1 West For South Wales Use M5 (M49, M4 West)

Key

- Road closed area
- Diversion route
- Lane closure

Coning detail

DETAIL A — Hazard warning signs to Diagram 610 alone and behind cones; Running lane; Hard Shoulder; Verge; Three cones spaced 700mm or 1m high traffic cones; 45°

N.B. During darkness, warning lights to BS EN 12352:2006 should be provided in accordance with table A1.3 (Appendix 1)

Traffic cones should conform to diagram 7101.1

DETAIL B — Traffic cones (Subject to relaxation); Traffic cones (Appears have 1.2m spacing, no relaxations)

N.B. During darkness, warning lights to BS EN 12352:2006 should be provided in accordance with table A1.3 (Appendix 1)

On motorways and all public roads carriageways with hard shoulders on which national speed limit applies, 'In Lane' Traffic cones should be used. Relaxations may be for which relaxations may be applied, for both lane in lapses and the losing lane on alone change

DETAIL C1 — 50mm or 1m high traffic cones

N.B. During darkness, warning lights to BS EN 12352:2006 should be provided in accordance with table A1.3 (Appendix 1)

For relaxation to Detail C1 see table A1.3 (Appendix 1)

DETAIL C2 — 700mm or 1m high traffic cones

N.B. During darkness, warning lights to BS EN 12352:2006 should be provided in accordance with table A1.3 (Appendix 1)

DETAIL D — Traffic cones 700mm or 1m high

N.B. During darkness, warning lights to BS EN 12352:2006 should be provided in accordance with table A1.3 (Appendix 1)

Detail D only applies for relaxation cases, see table A1.3 (Appendix 1)

DETAIL A

189/3 | 189/1 | 189/0 | 188/7 | 188/5+50 | 188/5 | 188/3 | 188/1 | 187/9 | 1887/7 | 187/4 | 186/8

ROAD CLOSED

M48 Closed for Chepstow follow M4 &

ROAD AHEAD CLOSED

ROAD AHEAD CLOSED

NO ROAD AHEAD CLOSED

ON LINE SIGNS

DETAIL B

A403

ROAD CLOSED

ROAD AHEAD CLOSED

ROAD AHEAD CLOSED

CUT LINE A SEE PLAN CWFSWN_0051_M48_TMA06

Drn:	TT	forest	Forest Traffic Signals Ltd, Forest House, Broad Quay Road, Felnex Ind Est. Newport. NP19 4PN Tel: 01633 284700 Fax: 01633 283212	Rev.	Drn.	Chk.	App.	Description	Date	Client: M J Church	Project: M48 / M4 Toll Plaza Removal	Drawing: Full road closure Junction 21
Chk:	.										Office copy / Issued to site / Issued to client	Drawing no: CWFSWN_0051_M48_TMA07
App:												Revision: A
Date:	August 2018											Scale: NTS