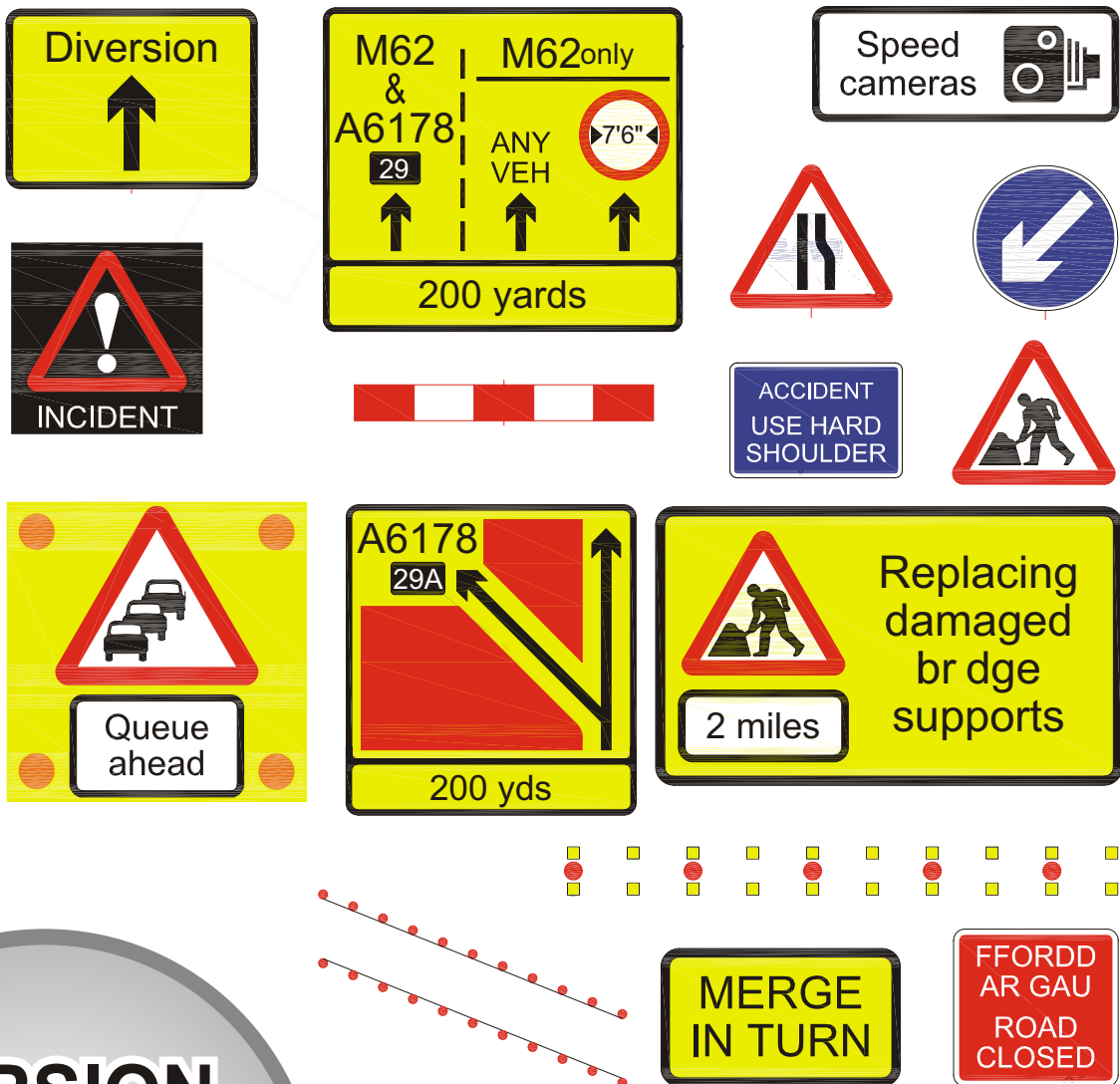




2 SIGNS, SYMBOLS & LAYOUTS



Signs, Symbols and Layouts for CONE 10 (UK Version)

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Introduction

CONE 10 UK is a software tool that is used extensively throughout the UK temporary traffic management industry to aid the preparation of traffic control diagrams and route diversion schemes. CONE covers all aspects of temporary traffic control from pedestrian footways through to multi-lane motorway contraflows

CONE 10 UK is available either as a standalone package or a plug-in system for AutoCAD R2004 and above.

The folder structure of the CONE 10 library is the same for all versions of CONE and is accessed from within the parent CAD application via the CONE10UK pull down menu

CONE naturally divides into three interchangeable library types:

- Signs & Symbols
- Segmented Layouts (2 Lane and Dual Carriageways)
- TSAM'S (Traffic Safety And Management – Standard detail drawings)

This manual covers the Signs & Symbols Library and an index to the Segmented Layouts and TSAM's and has been compiled with the production of diagrammatic temporary traffic management drawings in mind. The actual sizes of all of the signs and symbols are ideal for importing into A4 and A3 drawings at 1:1 scale.

Whilst using CONE , you are strongly recommended to keep a copy of Chapter 8 as well as a copy of the current edition, with all amendments, of the Traffic Signs Regulations and General Directions (or relevant document for Wales, Scotland or Northern Ireland) to hand.

CONE is inherently a simple package to use. Most of the work required to complete a temporary traffic management layout can be achieved by importing and positioning the appropriate sign, symbol or layout via the CONE10UK pull down menu, therefore detailed explanations of the use of your CAD system's commands are not given in this manual - please refer to your system manual or the separate CONE: Getting Started - Tutorials.

Before installing CONE 10 UK onto your computer, please refer to the CONE: Installation Guide

For all the latest news on CONE please visit our web site at www.conesoftware.com

Peter Booth
CADaptor Solutions
www.cadaptor.co.uk

Carriageways and Junctions

The Carriageways and Junctions library contains various roads, bends, straights and junctions that you can “snap” together to build quite complex road layouts.

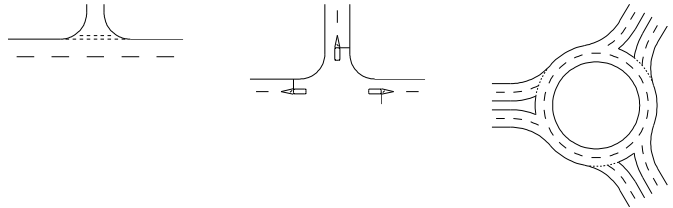
To access the Carriageways and Junctions library either use the **Cone10UK** pull down menu **Schematic Diagrams > Basic Roads & Junctions** or enter **UKROADS** at the CAD command line prompt. A file selection box will then be presented.

Select the desired file and click the Open button to start the CONE file insertion routine

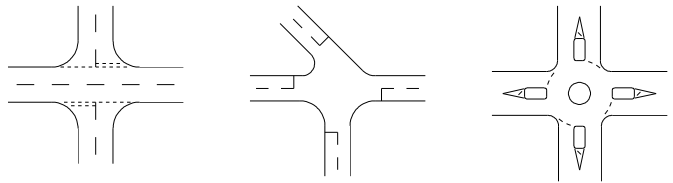
CONE 10 UK – SIGNS & SYMBOLS - CARRIAGEWAYS & JUNCTIONS

The **Carriageways and Junctions** library is large (over 500 files) and is subdivided into the following folders, the images shown here are only typical of the content of each sub-folder.

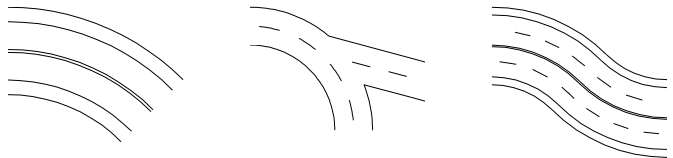
3 Way



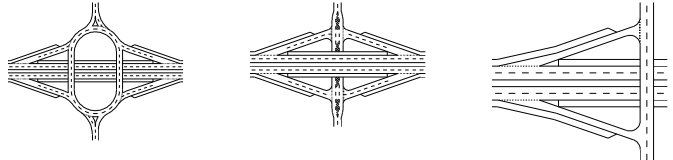
4way



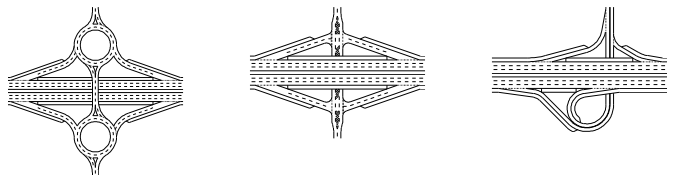
Bends



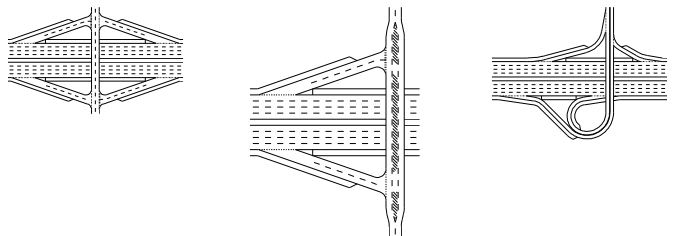
D2 Grade Separated



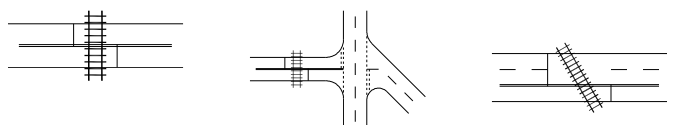
D3 Grade Separated



D4 Grade Separated

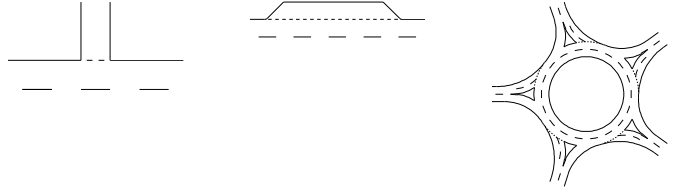


Level Crossings

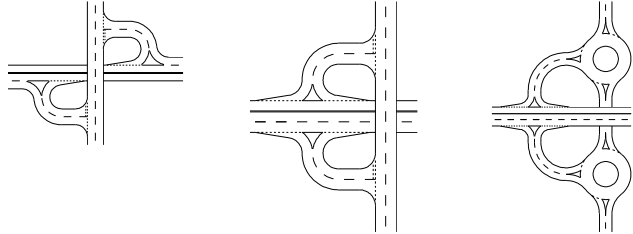


CONE 10 UK – SIGNS & SYMBOLS - CARRIAGEWAYS & JUNCTIONS

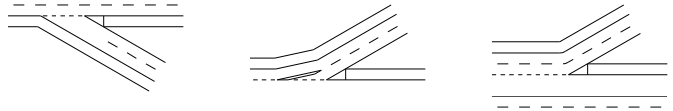
Miscellaneous



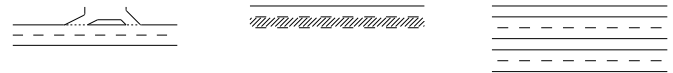
S3 Grade Separated



Slip Roads



Straights



Transitions



Frequently Used Signs

The Frequently Used library contains various frequently used signs.

To access the Frequently Used library either use the **Cone10UK** pull down menu **Sign Search/Browse/Insert...** and choose the FREQUENT category, or enter **CFREQUENT** at the CAD command line prompt.

A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine.



517L



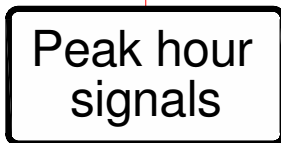
517R



543



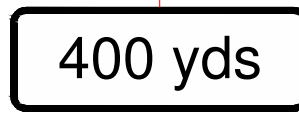
543-1



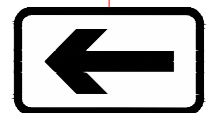
543-2



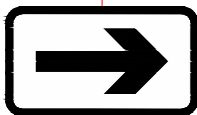
572A



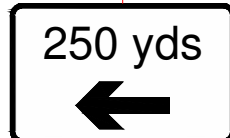
572B



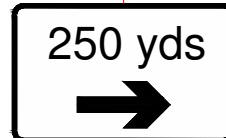
572AL



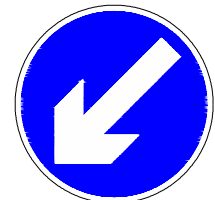
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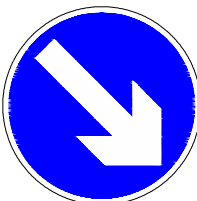
573L



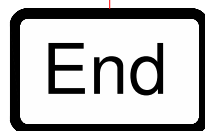
573R



610L



610R



645



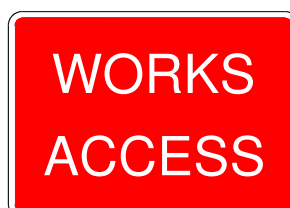
7001



7105A



7105B



7301A



7301B



7302

USERS OWN LIBRARY

The Users Own library is an empty folder (at installation time) provided for users to store their own files. To access the Users Own library either use the **Cone10UK** pull down menu **Sign Search/Browse/Insert...** then select the USER category or enter **CUSER** at the CAD command line prompt.

A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine.

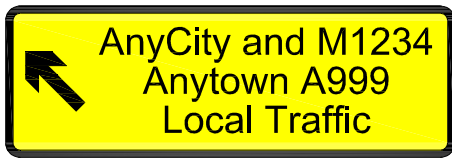
Note! The user folder is named USER and is one level down from the CONE10UK installation folder.

Sign Wizards

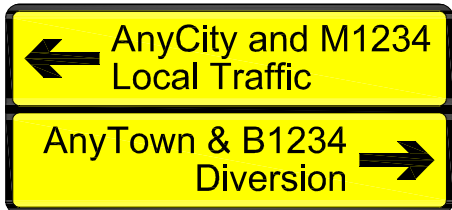
The Cone Sign Wizards enable you to create custom signs. To access the Sign Wizards either use the **Cone10UK** pull down menu **Sign & Leader Tools > Cone Sign Wizard...** or enter **CWIZARDS** at the CAD command line prompt. A dialog box will then be presented. Double click one of the icons to load the appropriate wizard.

Warning! Due to the flexible nature of the CONE sign wizards it is quite easy to create **non-prescribed signs** and it is the responsibility of the creator to ensure that all signs produced with the sign wizard are **fit for purpose**.

Note! The CONE **"Getting Started – Tutorials"** manual covers the subject of sign wizards in much greater detail.



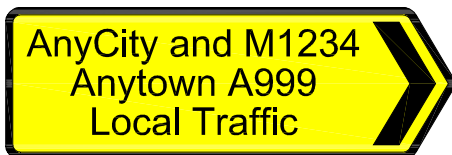
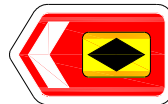
The **Single Plates** wizard enables the creation of information and directional signs similar to the signs found in the REG_53, 2X and 70X libraries



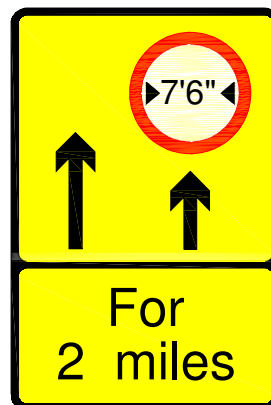
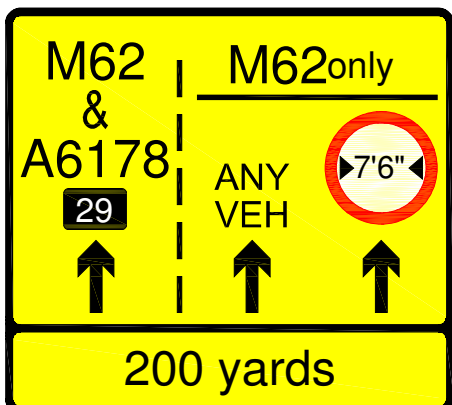
The **Double Plates** wizard enables the creation of double plate type information and directional signs similar to the signs found 2X library



The **Left Chevrons** wizard enables the creation of directional signs similar to the signs found in the 2X library



The **Right Chevrons** wizard enables the creation of directional signs similar to the signs found in the 2X library



The **Contraflows** wizard enables the creation of signs for lane closures and contraflows similar to the signs in the 720X Library

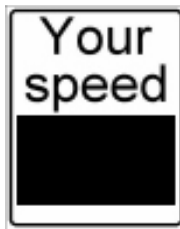
REG_53 Regulation 53 Signs

The REG_53 library contains various Regulation 53 signs. To access the REG_53X library either use the **Cone10UK** pull down menu **Sign Search/Browse/Insert...** then select the REG_53 category, or enter **REG_53X** at the CAD command line prompt.

A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine.



DRIVERFEEDBACK



DRIVERFEEDBACK2



MERGEINTURNMWAY01



MERGEINTURNMWAY02



MERGEINTURNTRUNK0
1



MERGEINTURNTRUNK01



7239D



7239D_B



7239D_BSPEED



7239D_T



7239D_T_BSPEED



7239D_TB



7239E



7239E_B



7239E_BSPEED



7239E_T



7239E_T_BSPEED



7239E_TB



7239F



7239F_B



7239F_BSPEED



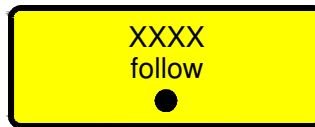
7239F_T



7239F_T_BSPEED



7239F_TB



REG53_2_CIRCLE



REG53_2_DIAMOND



REG53_2_SQUARE



REG53_2_TRIANGLE



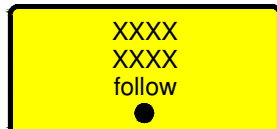
REG53_2A



REG53_2B



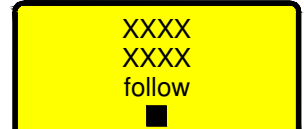
REG53_3



REG53_3_CIRCLE

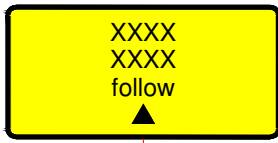


REG53_3_DIAMOND



REG53_3_SQUARE

CONE 10 UK - SIGNS & SYMBOLS – SIGNS – REG_53



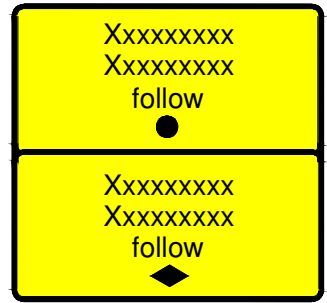
REG53_3_TRIANGLE



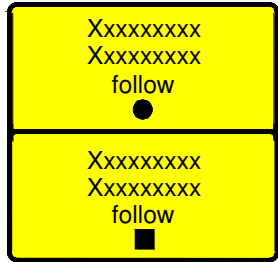
REG53_3A



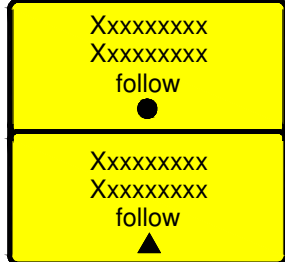
REG53_3B



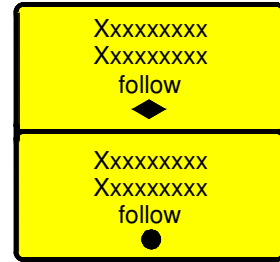
REG53_3C_3D



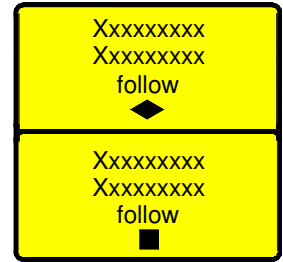
REG53_3C_3S



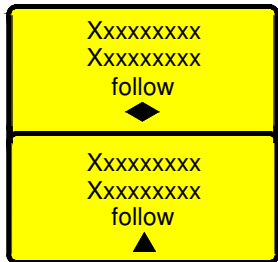
REG53_3C_3T



REG53_3D_3C



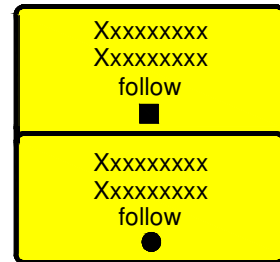
REG53_3C_3S



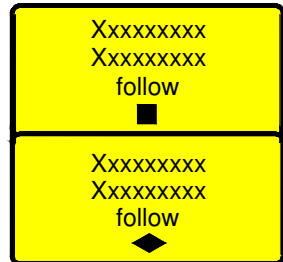
REG53_3C_3T



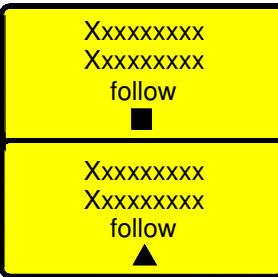
REG53_3R



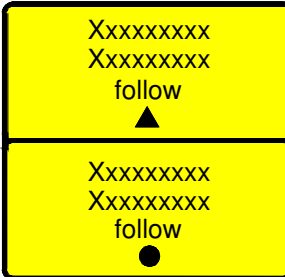
REG53_3S_3C



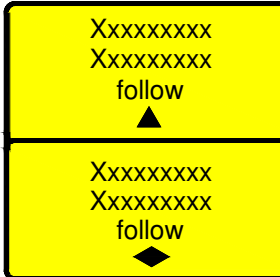
REG53_3S_3D



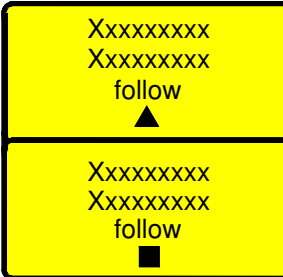
REG53_3S_3T



REG53_3T_3C



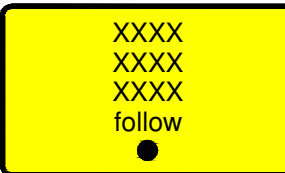
REG53_3T_3D



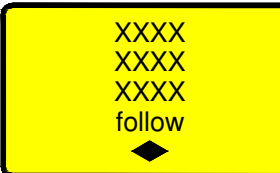
REG53_3T_3S



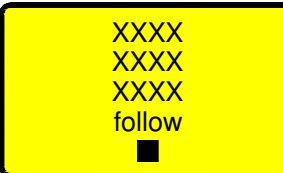
REG53_4



REG53_4_CIRCLE

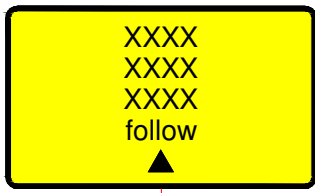


REG53_4_DIAMOND



REG53_4_SQUARE

CONE 10 UK - SIGNS & SYMBOLS – SIGNS – REG_53



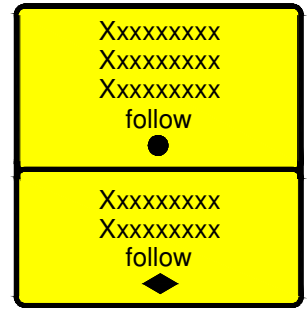
REG53_4_TRIANGLE



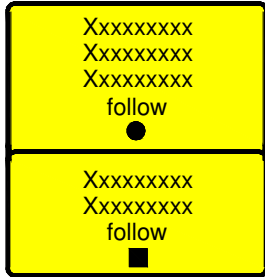
REG53_4A



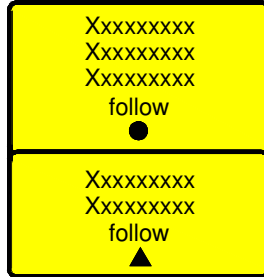
REG53_4B



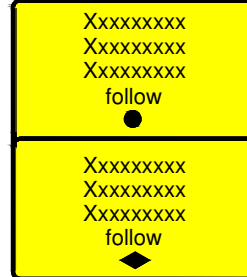
REG53_4C_3D



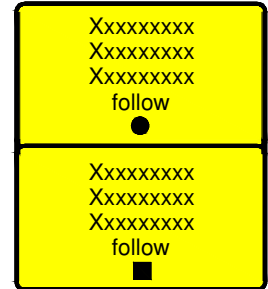
REG53_4C_3S



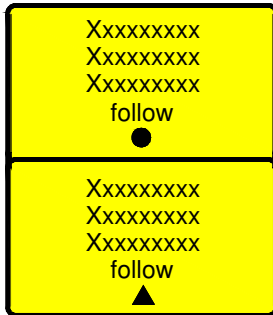
REG53_4C_3T



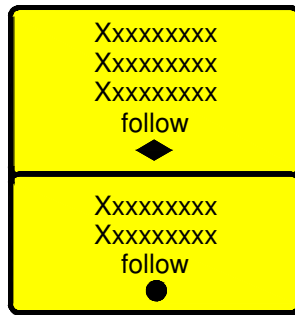
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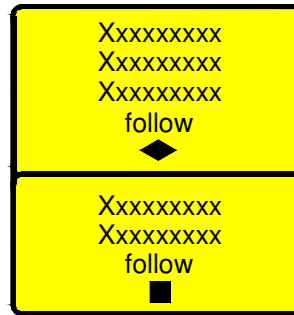
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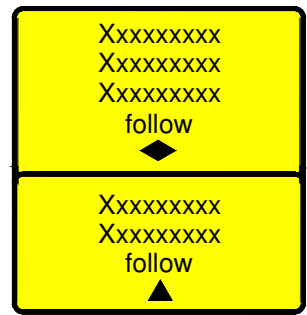
REG53_4C_4T



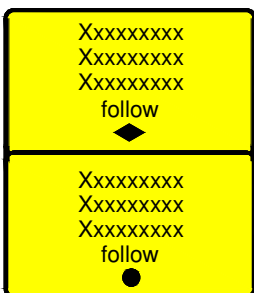
REG53_4D_3C



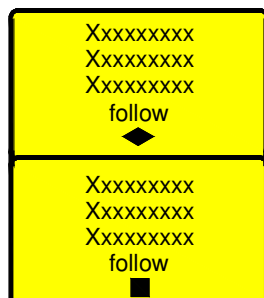
REG53_4D_3S



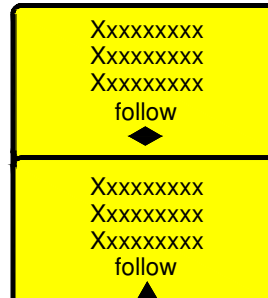
REG53_4D_3T



REG53_4D_4C



REG53_4D_4S

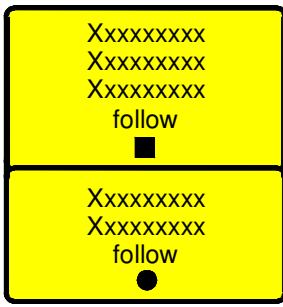


REG53_4D_4T

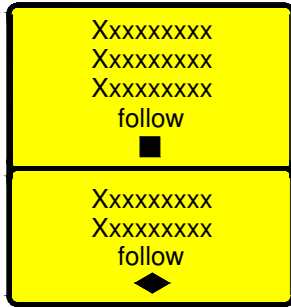


REG53_4R

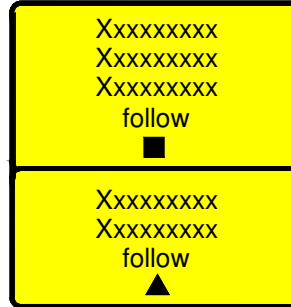
CONE 10 UK - SIGNS & SYMBOLS – SIGNS – REG_53



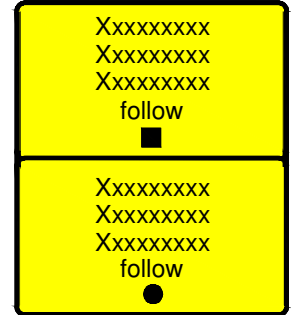
REG53_4S_3C



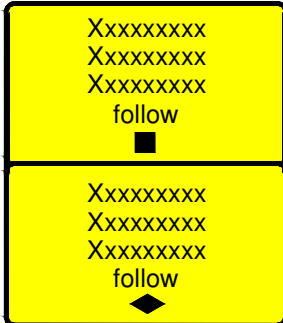
REG53_4S_3D



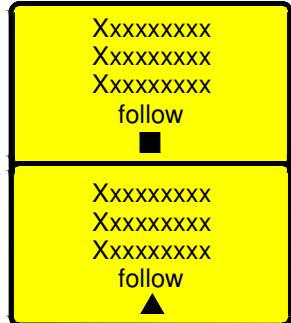
REG53_4S_3T



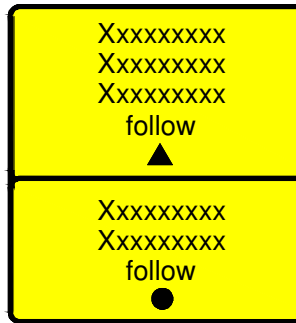
REG53_4S_4C



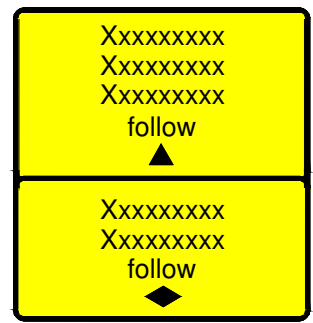
REG53_4S_4D



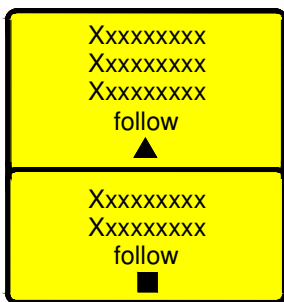
REG53_4S_4T



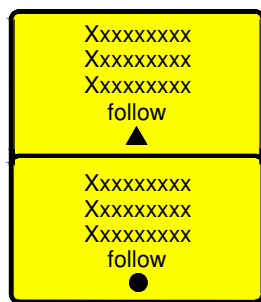
REG53_4T_3C



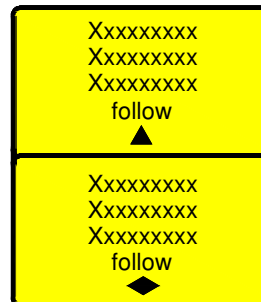
REG53_4T_3D



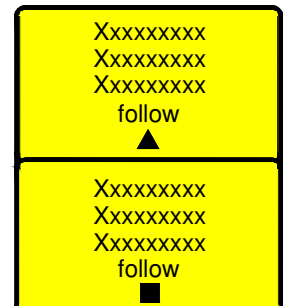
REG53_4T_3S



REG53_4T_4C



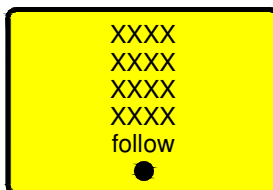
REG53_4T_4D



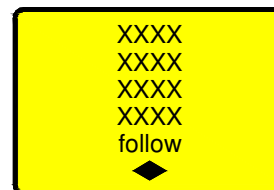
REG53_4T_4S



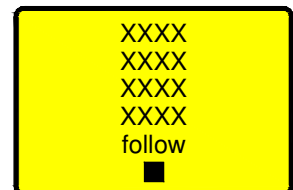
REG53_5



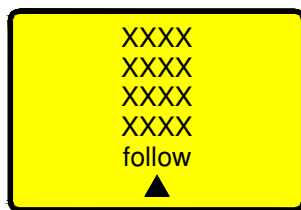
REG53_5_CIRCLE



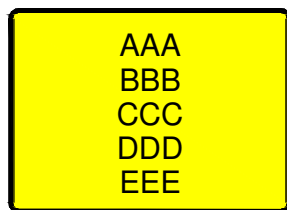
REG53_5_DIAMOND



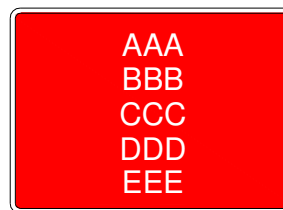
REG53_5_SQUARE



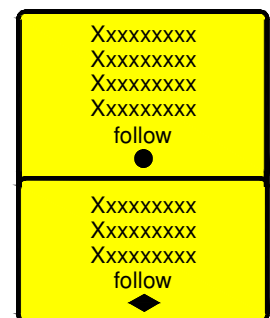
REG53_5_TRIANGLE



REG53_5A

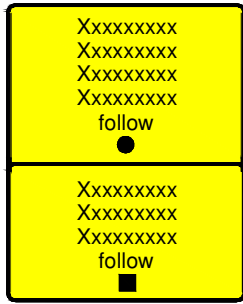


REG53_5B

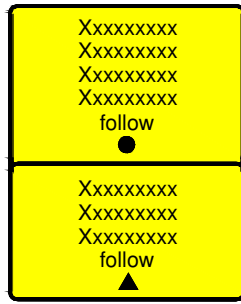


REG53_5C_4D

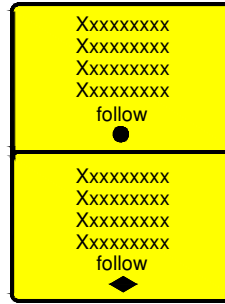
CONE 10 UK - SIGNS & SYMBOLS – SIGNS – REG_53



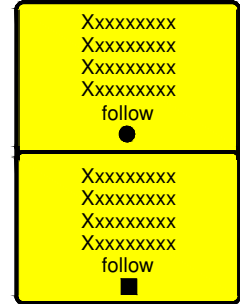
REG53_5C_4S



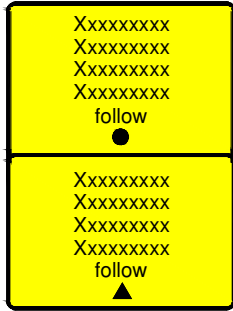
REG53_5C_4T



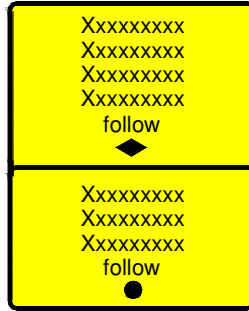
REG53_5C_5D



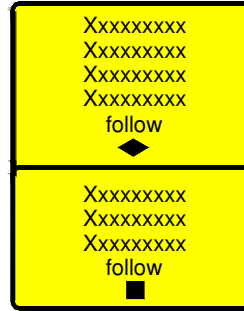
REG53_5C_5S



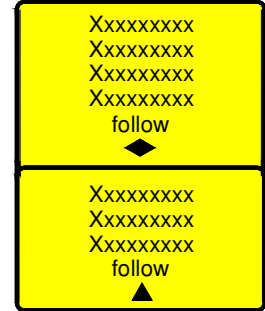
REG53_5C_5T



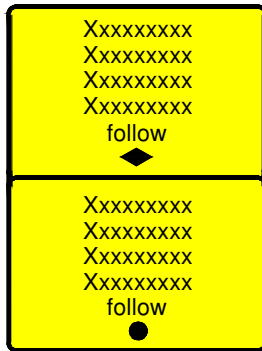
REG53_5D_4C



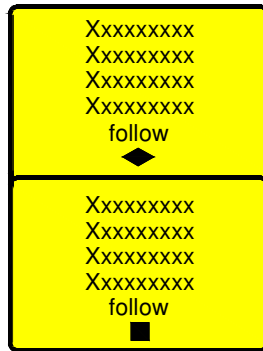
REG53_5D_4S



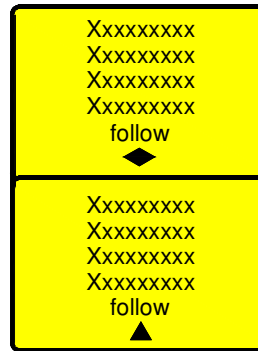
REG53_5D_4T



REG53_5D_5C



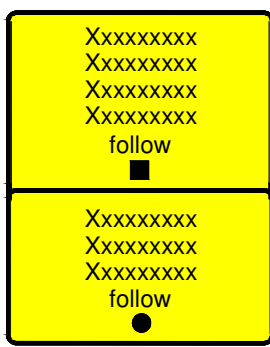
REG53_5D_5S



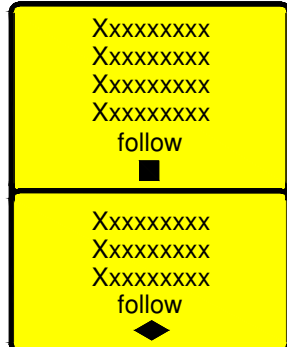
REG53_5D_5T



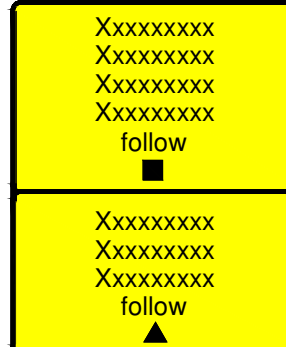
REG53_5R



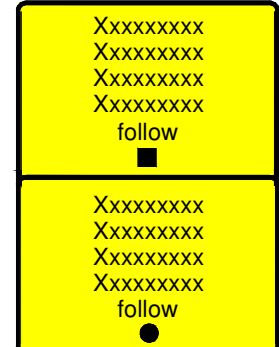
REG53_5S_4C



REG53_5S_4D

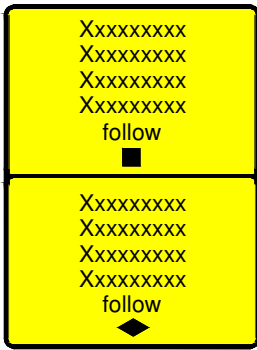


REG53_5S_4T

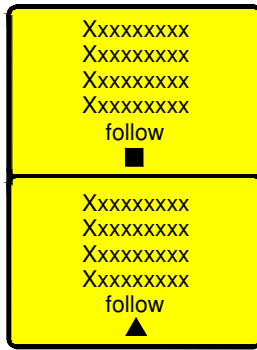


REG53_5S_5C

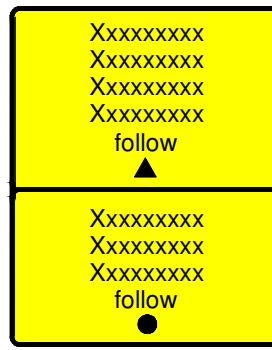
CONE 10 UK - SIGNS & SYMBOLS – SIGNS – REG_53



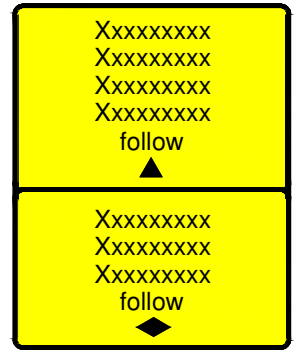
REG53_5S_5D



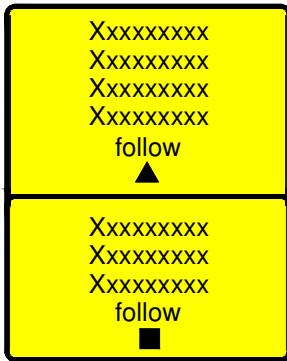
REG53_5S_5T



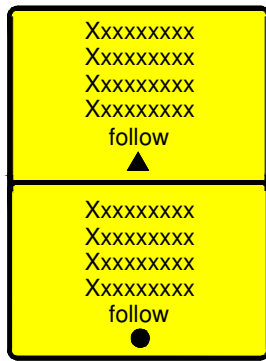
REG53_5S_4C



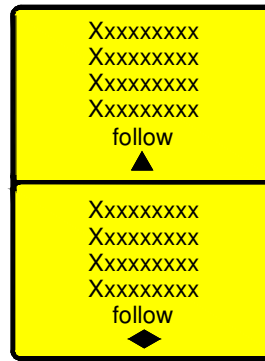
REG53_5T_4D



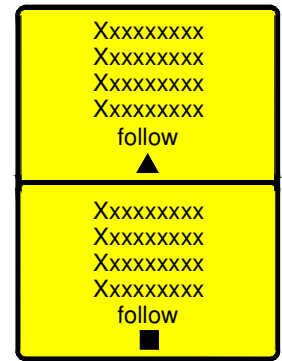
REG53_5T_4S



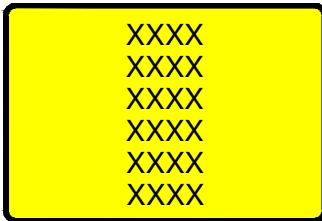
REG53_5T_5C



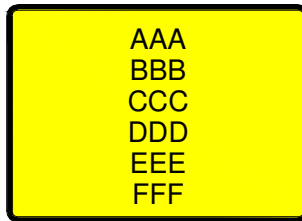
REG53_5T_5D



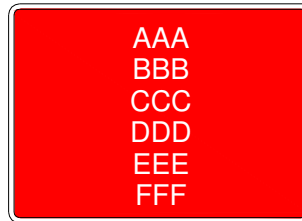
REG53_5T_5S



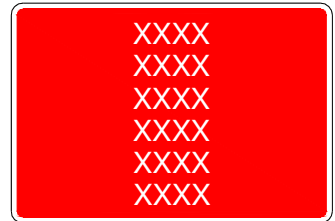
REG53_6



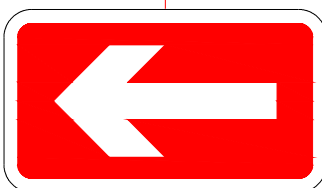
REG53_6A



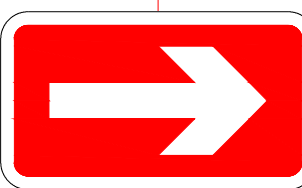
REG53_6B



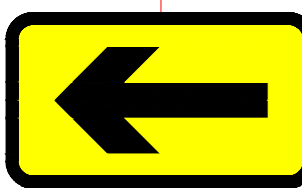
REG53_6R



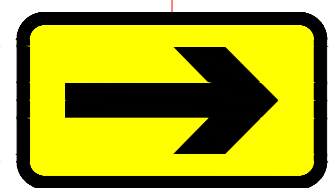
REG53RAL



REG53RAR



REG53YAL

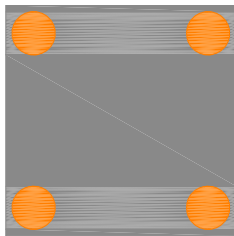


REG53YAR

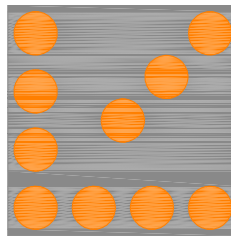
TVMS Temporary Variable Message Signs

The TVMS library contains various temporary variable message signs. To access the PVMS library either use the **Cone10UK** pull down menu **Sign Search/Browse/Insert...** then select the TEMPORARY_VMS category, or enter **CTVMS** at the CAD command line prompt.

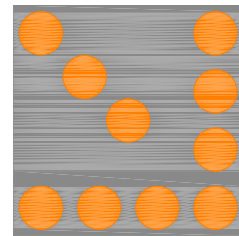
A file selection box will then be presented (see below). Select the desired file and click the Open button to start the CONE file insertion routine.



LP15_HAZARD



LP15_LEFT



LP15_RIGHT

PVMS Permanent Variable Message Signs

The PVMS library contains various permanent variable message signs. To access the PVMS library either use the **Cone10UK** pull down menu **Sign Search/Browse/Insert...** then select the PERMANENT_VMS category or enter **CPVMS** at the CAD command line prompt.

A file selection box will then be presented (see below). Select the desired file and click the Open button to start the CONE file insertion routine.



CMS1LINE



CMS1LINEFLASHER



CMS1LINEWIDE



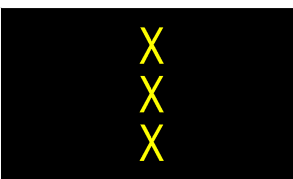
CMS2LINES



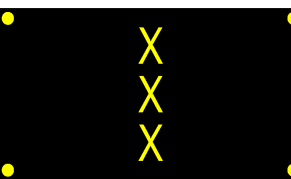
CMS2LINESFLASHER



CMS2LINESWIDE



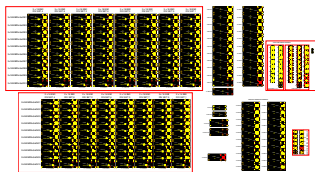
CMS3LINES



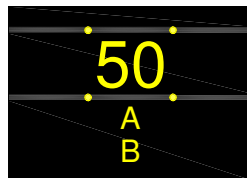
CMS3LINESFLASHER



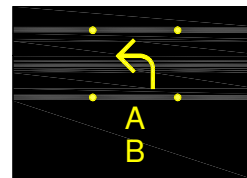
CMS3LINEWIDE



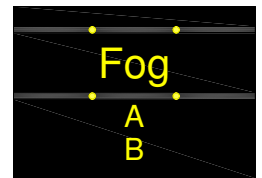
Matrix



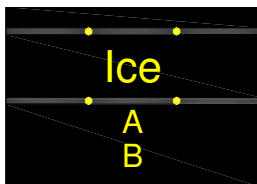
MS4_001



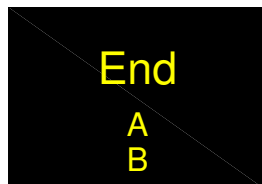
MS4_002



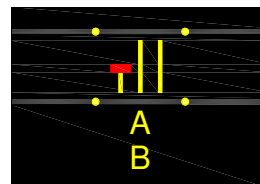
MS4_003



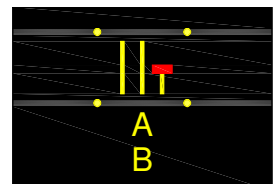
MS4_004



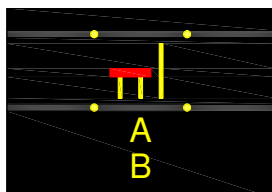
MS4_005



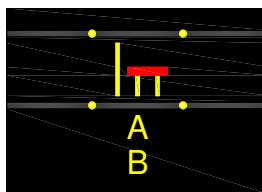
MS4_006



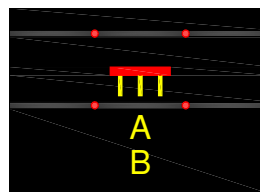
MS4_007



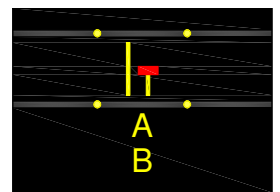
MS4_008



MS4_009

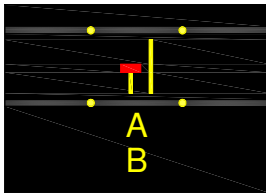


MS4_010

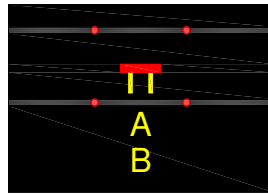


MS4_011

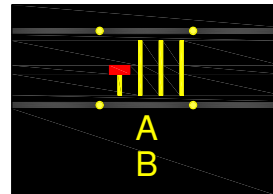
CONE 10 UK – SIGNS & SYMBOLS - SIGNS - PVMS



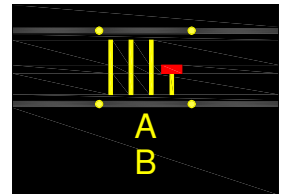
MS4_012



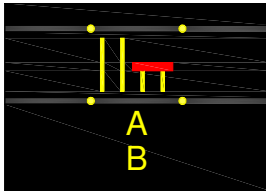
MS4_013



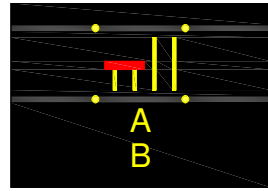
MS4_014



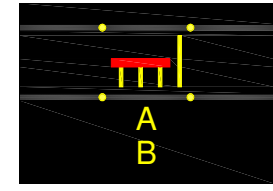
MS4_015



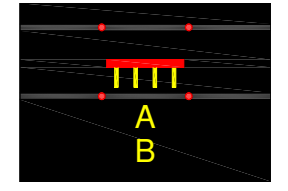
MS4_016



MS4_017



MS4_018



MS4_020



MS4_021



MS4_022



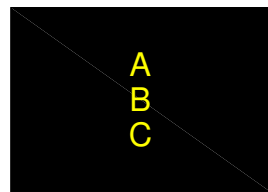
MS4_023



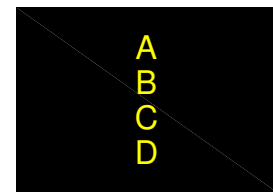
MS4_024



MS4_025



MS4_026



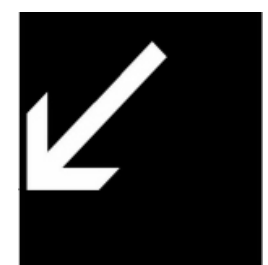
MS4_027



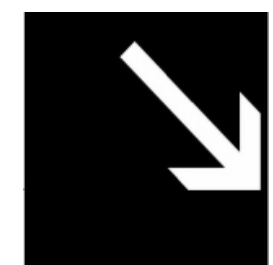
POLVIS1



POLVIS2



POLVIS3



POLVIS4

2X Temporary And Emergency Directional Signs

The 2X library contains temporary and emergency directional signs. To access the 2X library either use the **Cone10UK** pull down menu **Sign Search/Browse/Insert...** then select the 2X category or enter **C2X** at the CAD command line prompt. A file selection box will then be presented (see below). Select the desired file and click the Open button to start the CONE file insertion routine.

***Note:** A comprehensive section specifically aimed at route diversion schemes and road closures can be found in the Route Diversion Related library.*

CONE 10 UK - SIGNS & SYMBOLS - SIGNS - 2X



2702A



2702ARL



2702ARLU



2702ARR



2702ARRU



2702TEXT



2703A



2703AL



2703AR



2703L



2703R



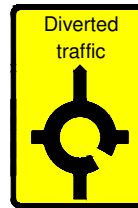
2703U



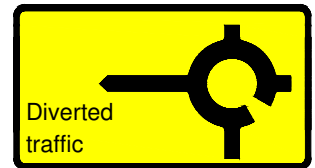
2704L



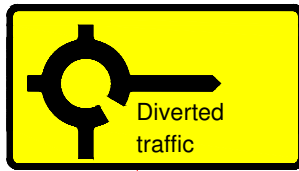
2704R



2706A



2706L



2706R



2706R5



2706RM5



2706R6



2706RM6



2707L1X



2707L2X



2707L3X



2707R1X

CONE 10 UK - SIGNS & SYMBOLS - SIGNS - 2X



2707R2X

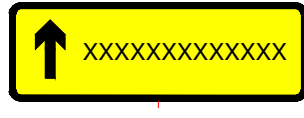


2707R3X

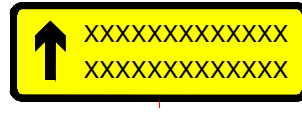
2705 Variants



2705



2705A1X



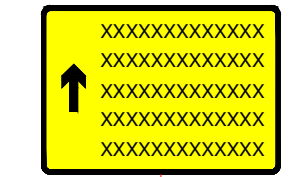
2705A2X



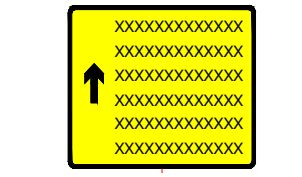
2705A3X



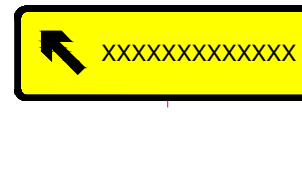
2705A4X



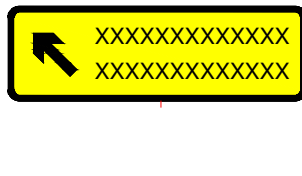
2705A5X



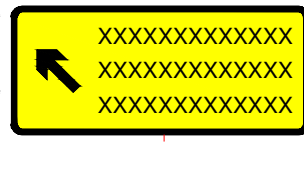
2705A6X



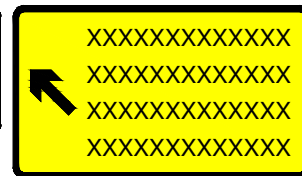
2705AL1X



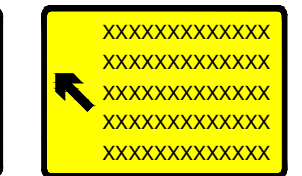
2705AL2X



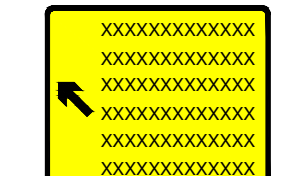
2705AL3X



2705AL4X



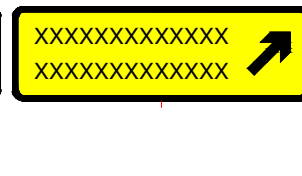
2705AL5X



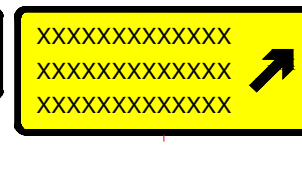
2705AL6X



2705AR1X



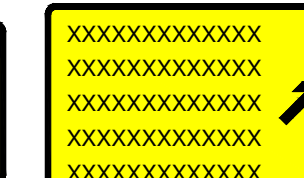
2705AR2X



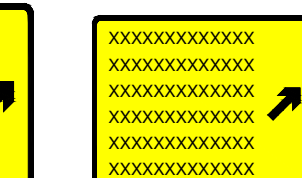
2705AR3X



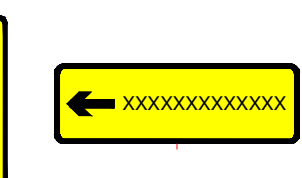
2705AR4X



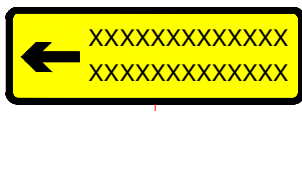
2705AR5X



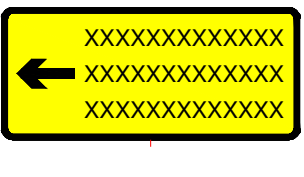
2705AR6X



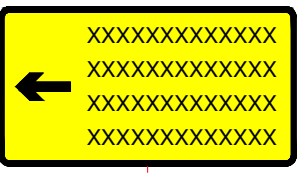
2705L1X



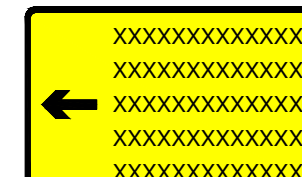
2705L2X



2705L3X

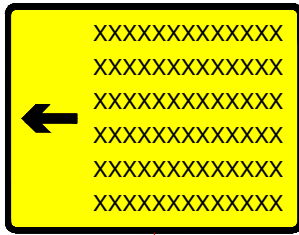


2705L4X



2705L5X

CONE 10 UK - SIGNS & SYMBOLS - SIGNS - 2X



2705L6X



2705R1X



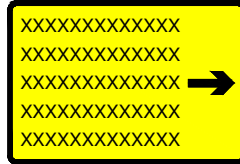
2705R2X



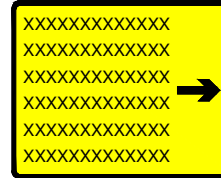
2705R3X



2705R4X

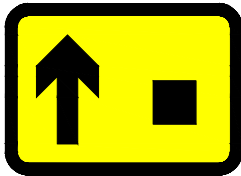


2705R5X

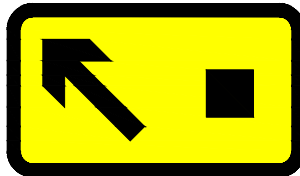


2705R6X

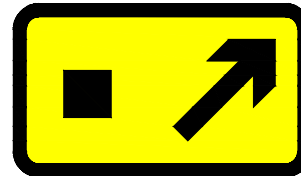
With route symbol type 1



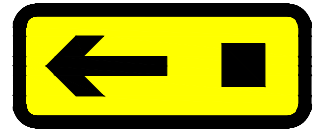
2703AD1



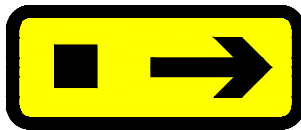
2703ALD1



2703ARD1



2703LD1



2703RD1



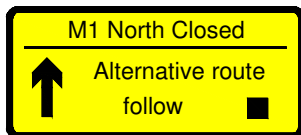
2703UD1



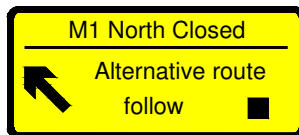
2704LD1



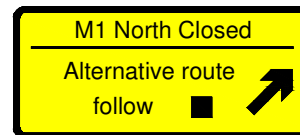
2704RD1



2716AD1



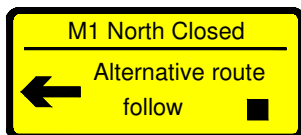
2716ALD1



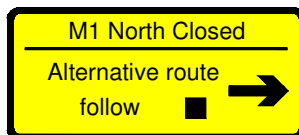
2716ARD1



2716D1

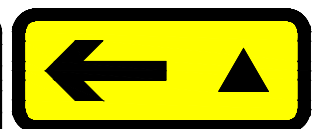
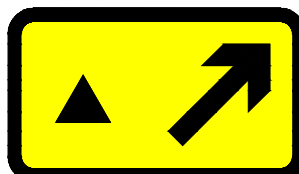
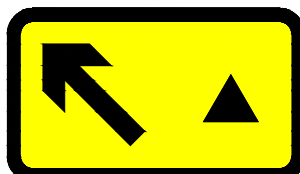
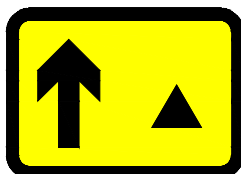


2716LD1

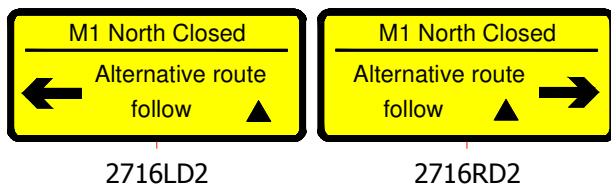
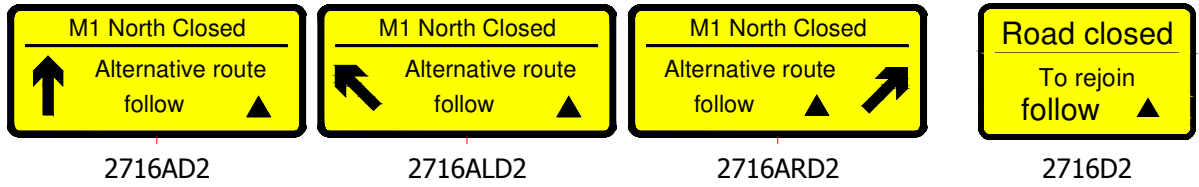
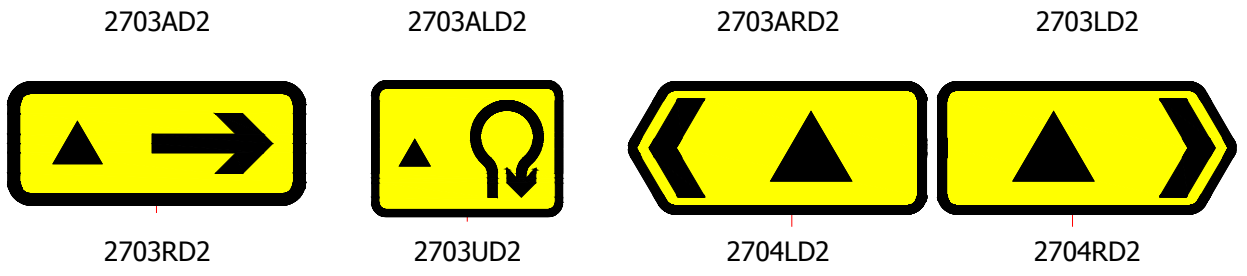


2716RD1

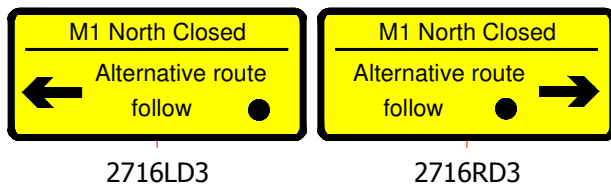
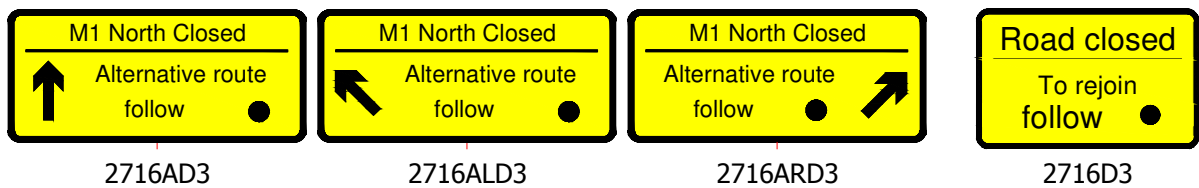
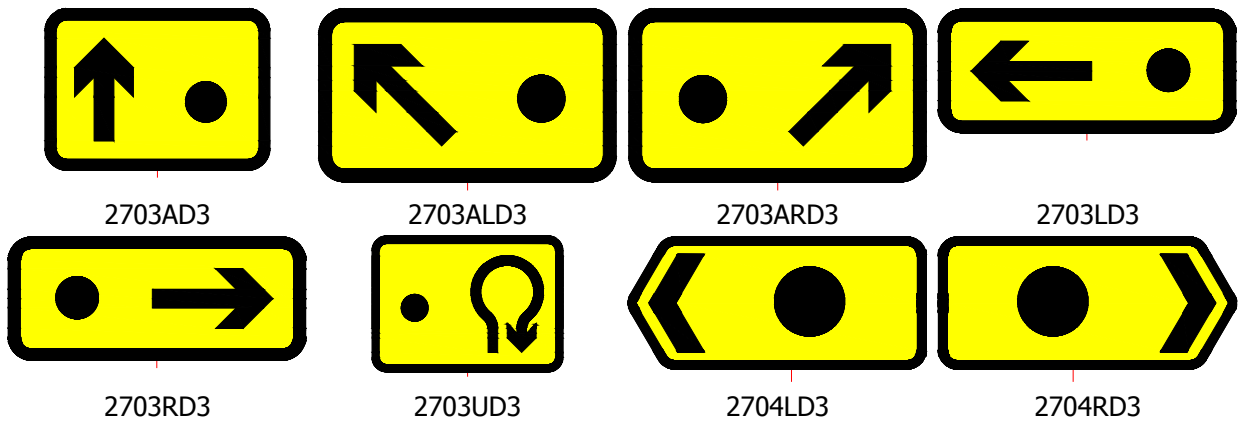
With route symbol type 2



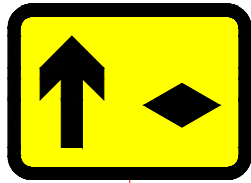
CONE 10 UK - SIGNS & SYMBOLS - SIGNS - 2X



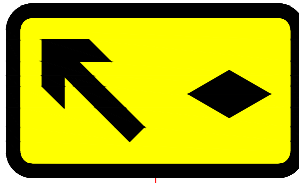
With route symbol type 3



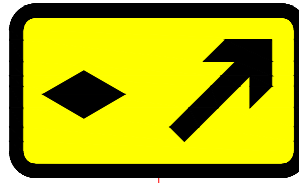
With route symbol type 4



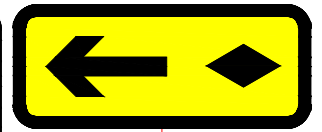
2703AD4



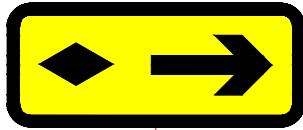
2703ALD4



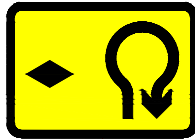
2703ARD4



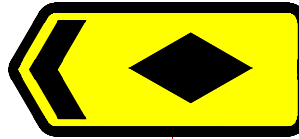
2703LD4



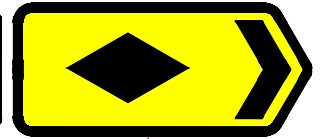
2703RD4



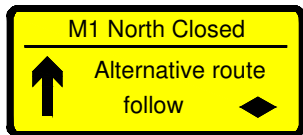
2703UD4



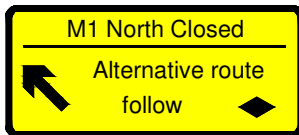
2704LD4



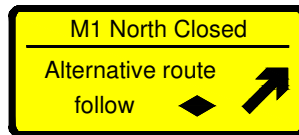
2704RD4



2716AD4



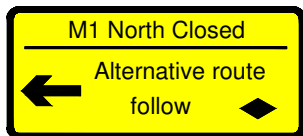
2716ALD4



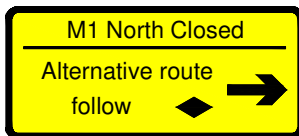
2716ARD4



2716D4

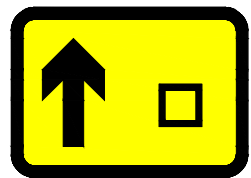


2716LD4

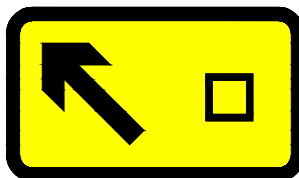


2716RD4

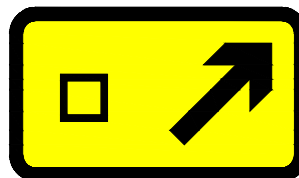
With route symbol type 5



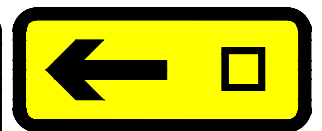
2703AD5



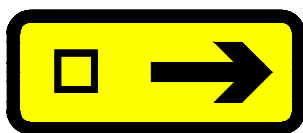
2703ALD5



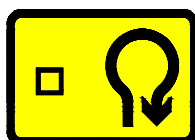
2703ARD5



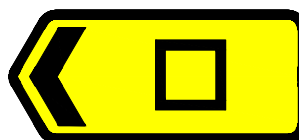
2703LD5



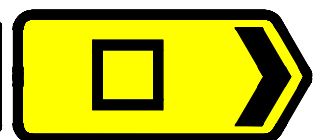
2703RD5



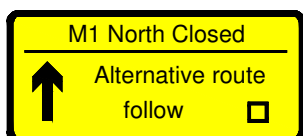
2703UD5



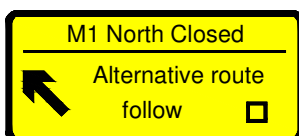
2704LD5



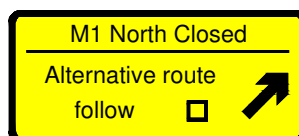
2704RD5



2716AD5



2716ALD5

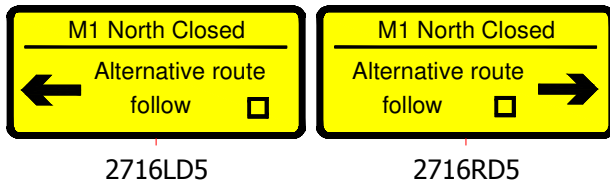


2716ARD5



2716D5

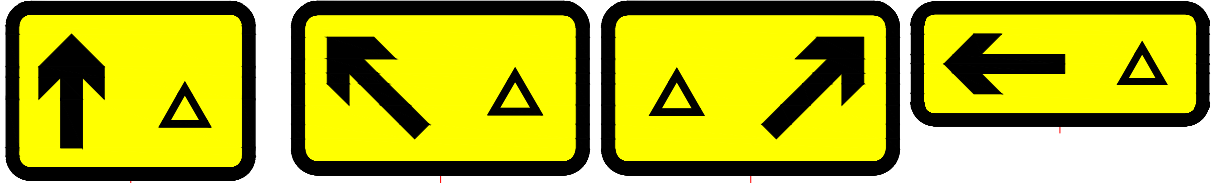
CONE 10 UK - SIGNS & SYMBOLS - SIGNS - 2X



2716LD5

2716RD5

With route symbol type 6



2703AD6

2703ALD6

2703ARD6

2703LD6

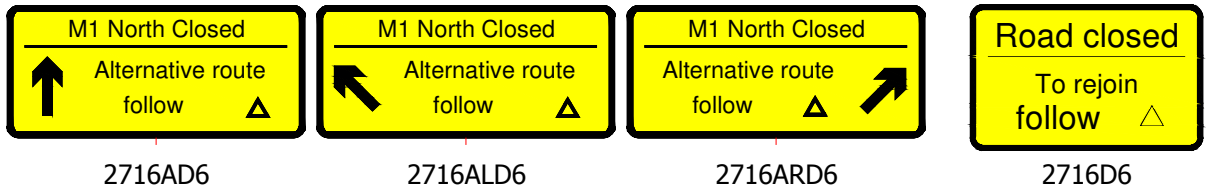


2703RD6

2703UD6

2704LD6

2704RD6

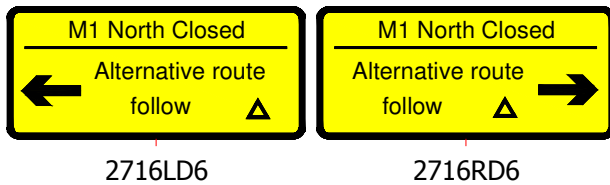


2716AD6

2716ALD6

2716ARD6

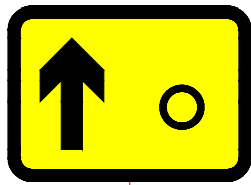
2716D6



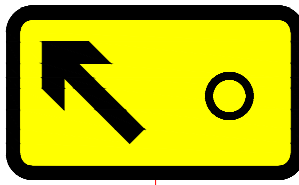
2716LD6

2716RD6

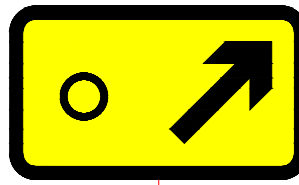
With route symbol type 7



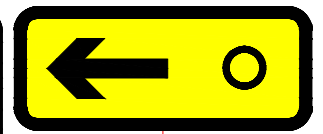
2703AD7



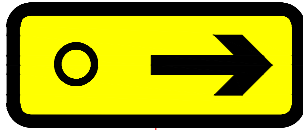
2703ALD7



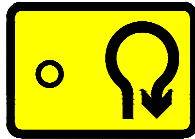
2703ARD7



2703LD7



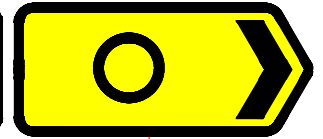
2703RD7



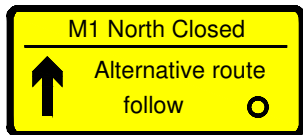
2703UD7



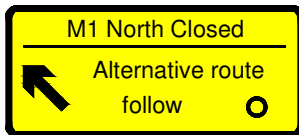
2704LD7



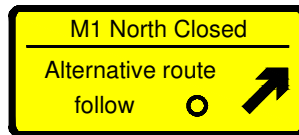
2704RD7



2716AD7



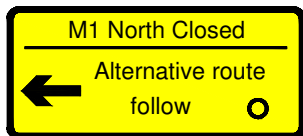
2716ALD7



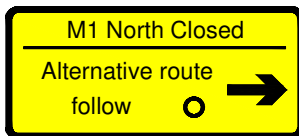
2716ARD7



2716D7

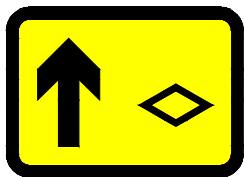


2716LD7

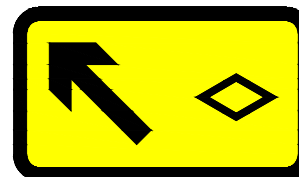


2716RD7

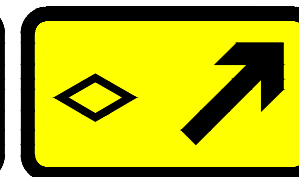
With route symbol type 8



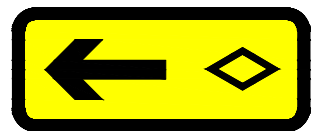
2703AD8



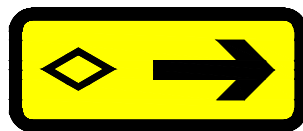
2703ALD8



2703ARD8



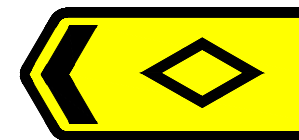
2703LD8



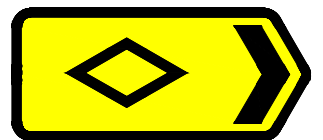
2703RD8



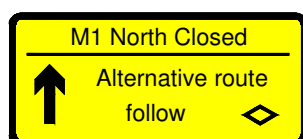
2703UD8



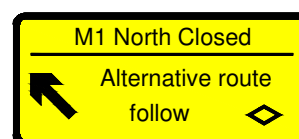
2704LD8



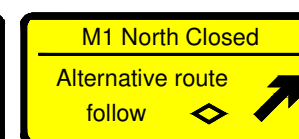
2704RD8



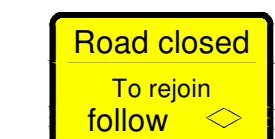
2716AD8



2716ALD8

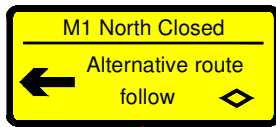


2716ARD8

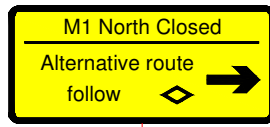


2716D8

CONE 10 UK - SIGNS & SYMBOLS - SIGNS - 2X



2716LD8



2716RD8



2901A



2901B



2922



2931



2932



2708L



2708R



2708VL



2708VR



2031A



2031B



2031C



2031D



2129A



2129B



2129C

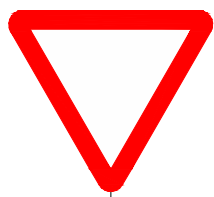


2129D

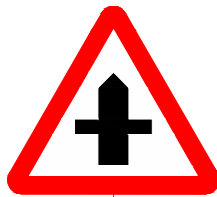
5X Warning Signs

The 5X library contains various warning signs, to access the 5X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 5X category enter **C5X** at the CAD command line prompt.

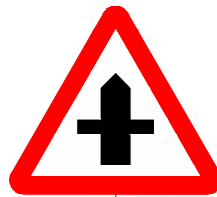
A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine.



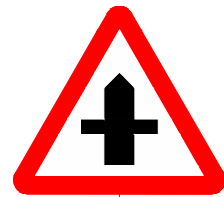
501



504-1



504-1AL



504-1AR



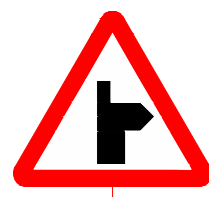
505-1L



505-1R



506-1AL



506-1AR



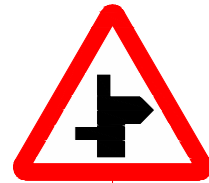
506-1L



506-1R



507-1AL



507-1AR



507-1L



507-1R



510



511

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 5X



511V



512-1L



512-1R



512-2L



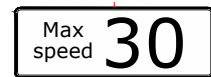
512-2R



512L



512R



513-2



513L



513R



515L



515R



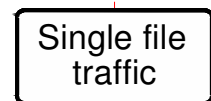
516



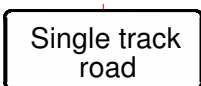
517L



517R



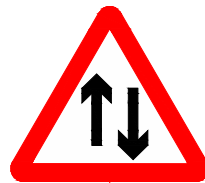
518



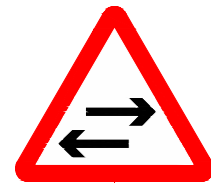
519



520



521



522



523-1



524-1



528



529

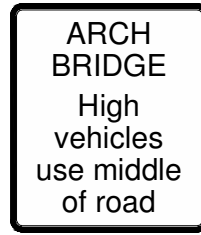
CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 5X



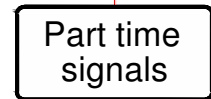
530



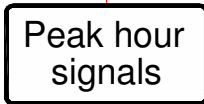
531-1



531-2



543-1



543-2



543



544-1



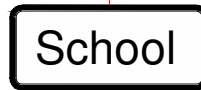
544-2



544



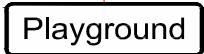
545



546



547-1



547-2



548



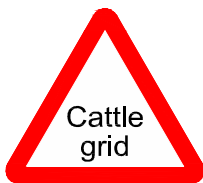
549



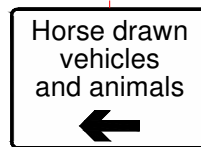
550



551



552



553



554-1



554-2



554A



554B



554C

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 5X



554D



556-1



556



557



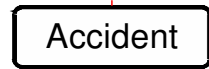
558



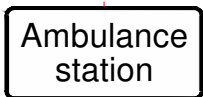
559



562



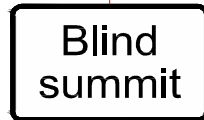
563A



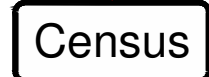
563B



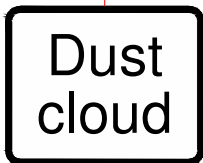
563C



563D



563E



563F



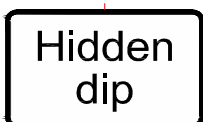
563G



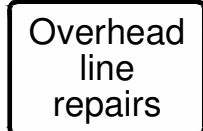
563H



563J



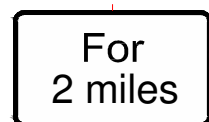
563K



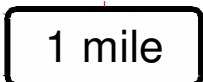
563L



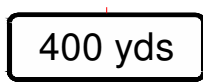
563M



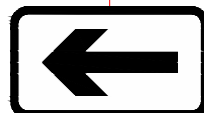
570



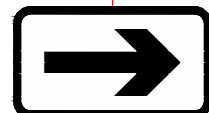
572A



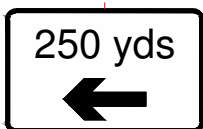
572B



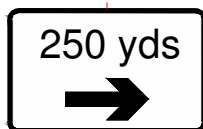
573AL



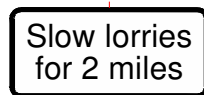
573AR



573L



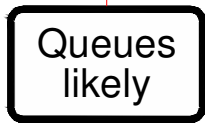
573R



583-1



583



584-1



508

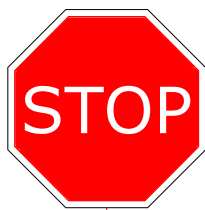


509

6X Regulatory Signs

The 6X library contains various regulatory signs, to access the 6X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 6X category or enter **C6X** at the CAD command line prompt.

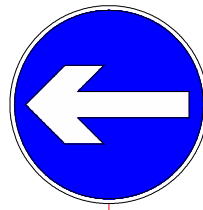
A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine.



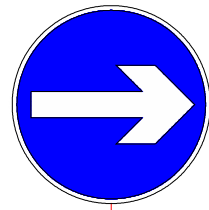
601-1



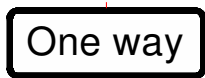
602



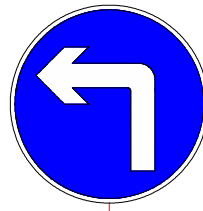
606L



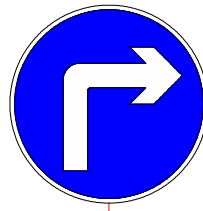
606R



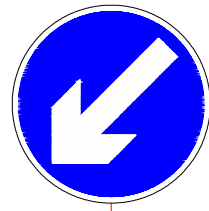
607



609L



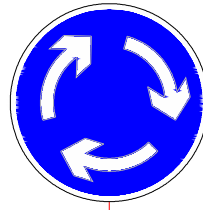
609R



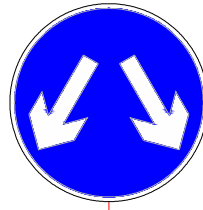
610L



610R



611-1



611



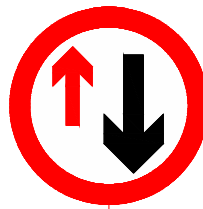
612



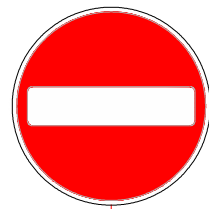
613



614

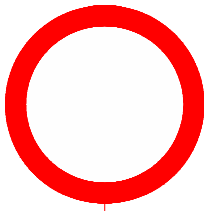


615



616

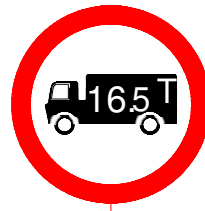
CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 6X



617



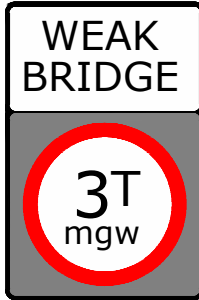
622-1AA



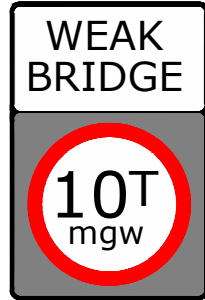
622-1AB



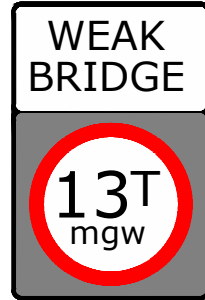
625-1



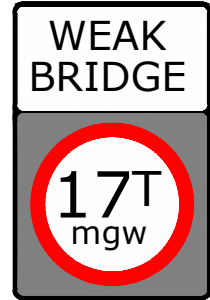
626-2A



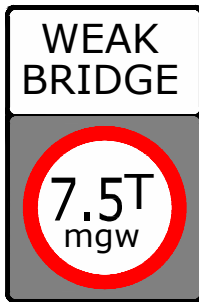
626-2B



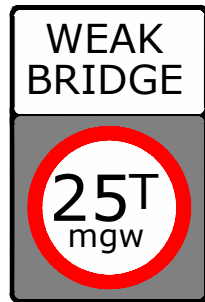
626-2C



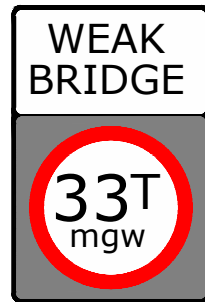
626-2D



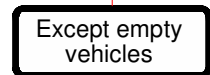
626-2E



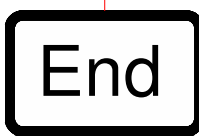
626-2F



626-2G



627-1



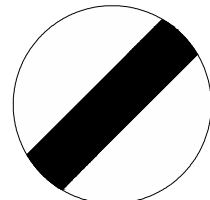
645



652



670



671



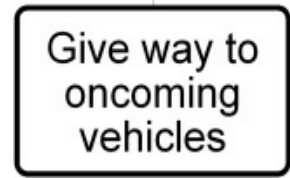
670SpeedAwareness1



6701



6711



615-1



608



620

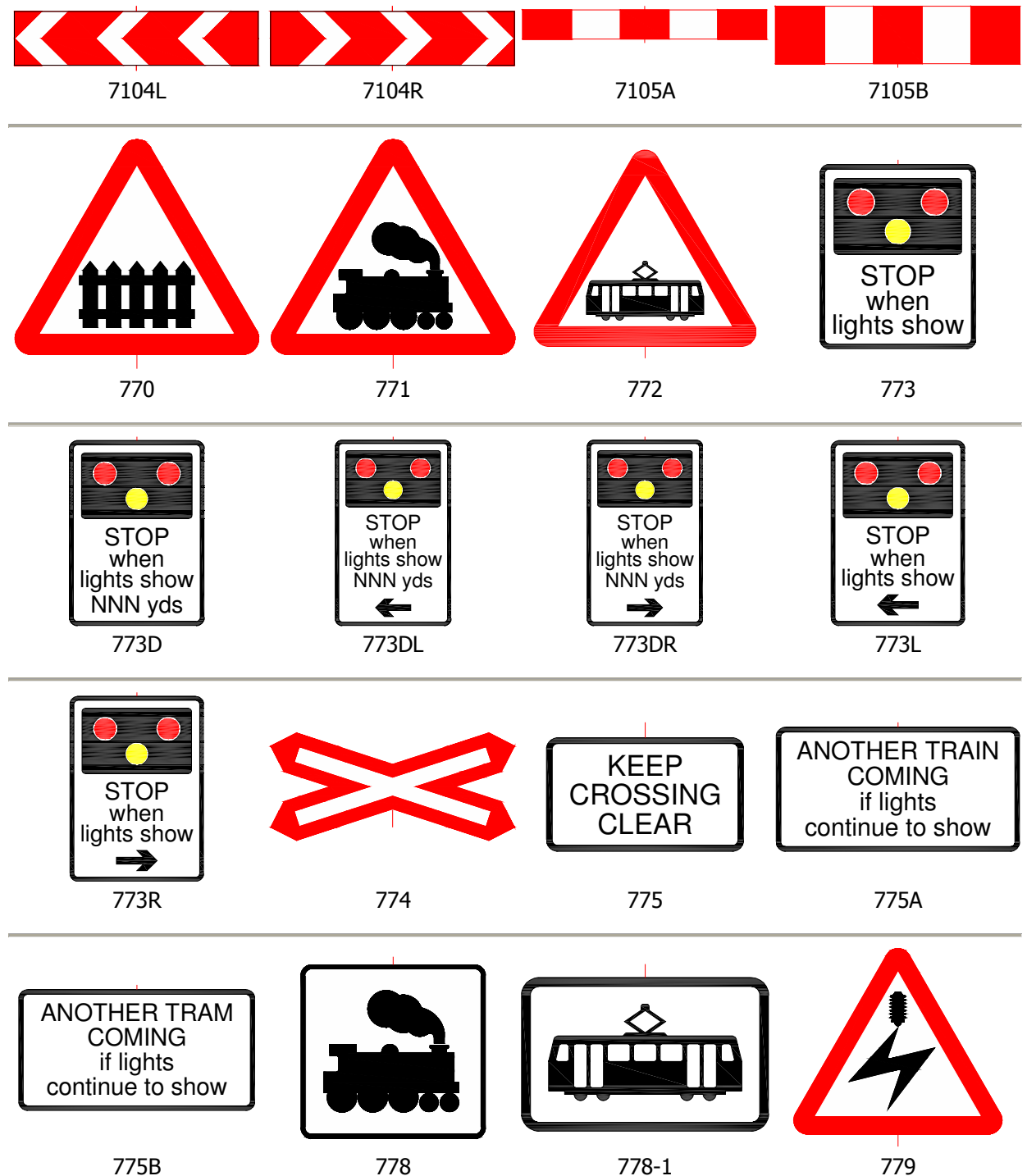


667-1L01

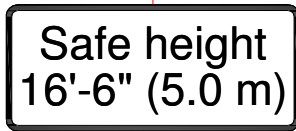
7X Signs For Railway And Tramway Level Crossings

The 7X library contains signs for railway and tramway level crossings. To access the 7X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 7X category or enter **C7X** at the CAD command line prompt.

A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine.



CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 7X



780A



780AV



782



783A



763B



784-1



789-1L



789-1R



789-2L



789-2R



789L



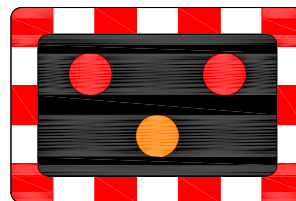
789R



790



790A



3014A

8X Miscellaneous Informatory Signs

The 8X library contains miscellaneous informatory signs. To access the 8X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 8X category or enter **C8X** at the CAD command line prompt.

A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine.



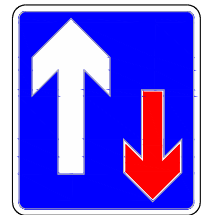
801



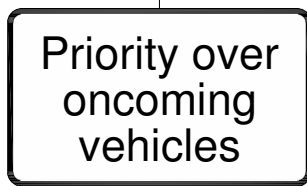
810L



810R



811



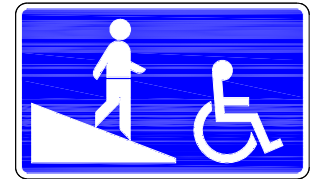
811-1



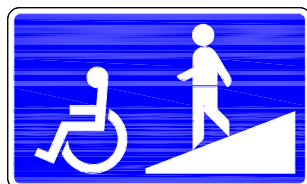
814-1A



814-1B



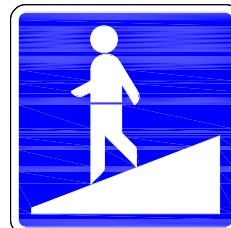
814-2A



814-2B



814-2C



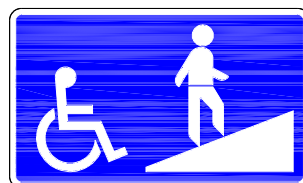
814-2D



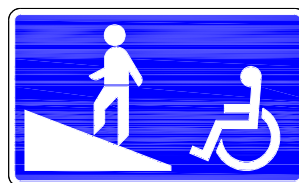
814-3A



814-3B



814-4A



814-4B

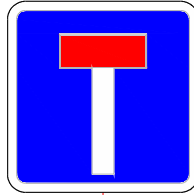


814-4C

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 8X



814-4D



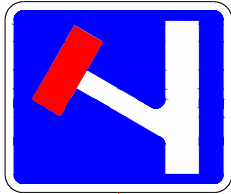
816



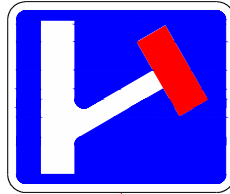
817-2B



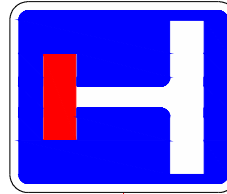
817-2F



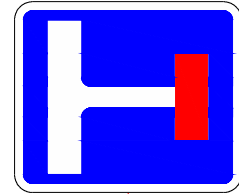
817L



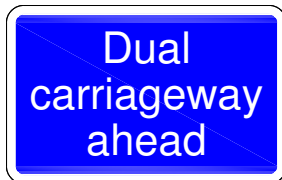
817R



817VL



817VR



818



818-1



818-1A1



818-1A2



820-1A



820-1B



820-1C



820A



820AL



820AR



820B



820BL



820BR



820C

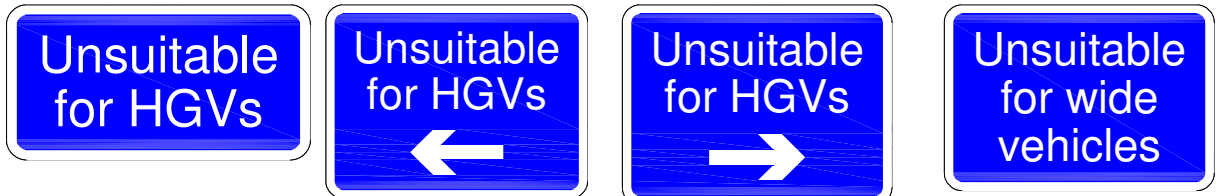


820CL



820CR

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 8X

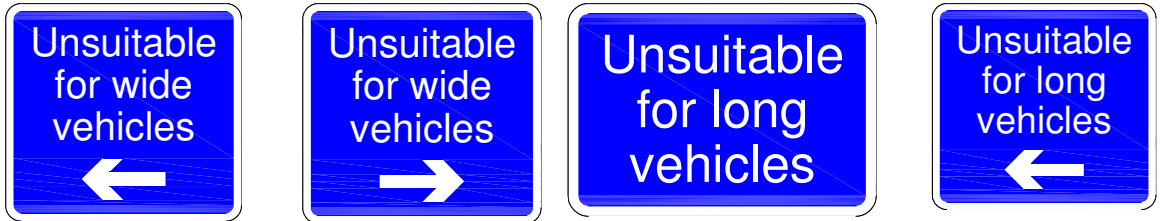


820D

820DL

820DR

820E

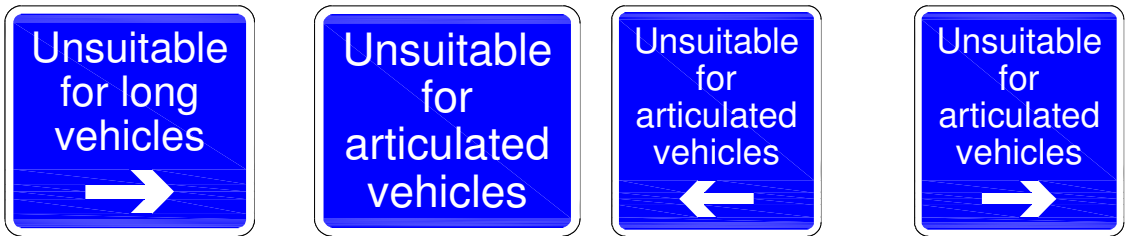


820EL

820ER

820F

820FL

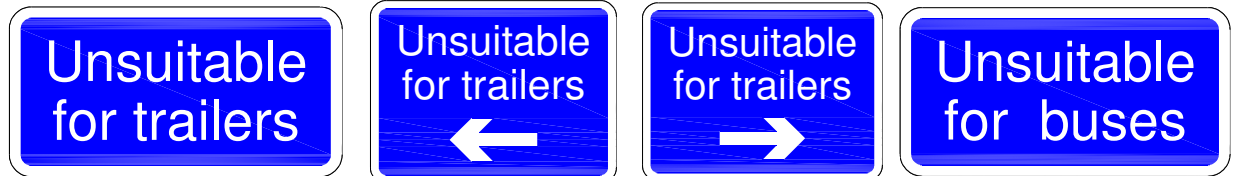


820FR

820G

820GL

820GR

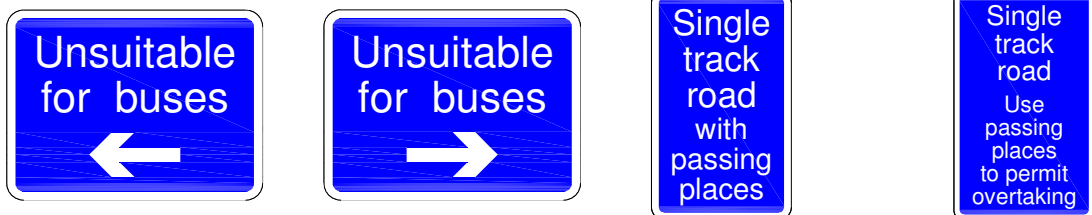


820H

820HL

820HR

820I

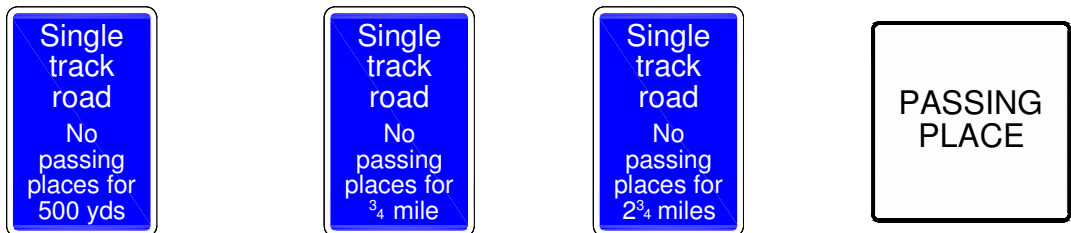


820IL

820IR

821A

821B



821C

821D

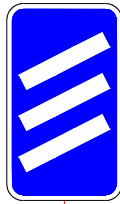
821E

822

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 8X



823AL



823AR



823BL



823BR



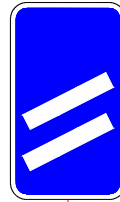
823CL



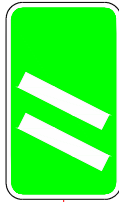
823CR



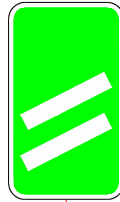
824AL



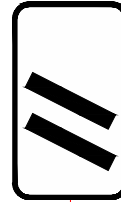
824AR



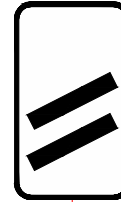
824BL



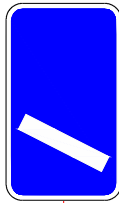
824BR



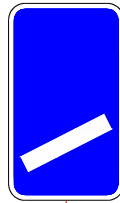
824CL



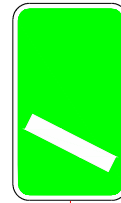
824CR



825AL



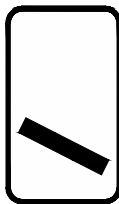
825AR



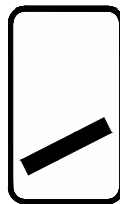
825BL



825BR



825CL



825CR



827-1



827-2



827-2V



827-3



827-3V



829-1

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 8X



829-2



829-3



829-4



829-5



829-6



830-1



830-1A



830-1B



830-1C



830-2



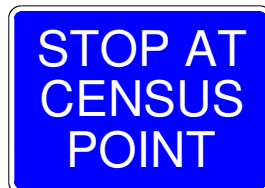
830-3



830-3A



830-3B



830



830A



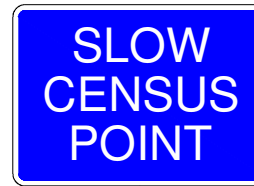
830B



831-2A



831-2B



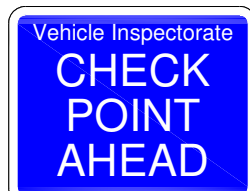
831



831A



831B



832-1A



832-1AV



832-2A

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 8X



832-3A



832-3B



832-3C



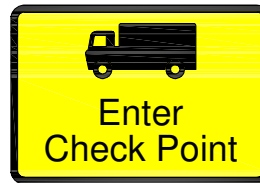
832-4A



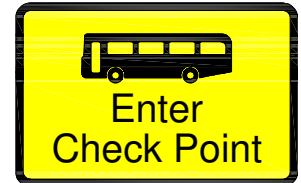
832-4B



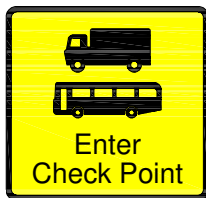
832-4C



832-4D



832-4E



832-4F



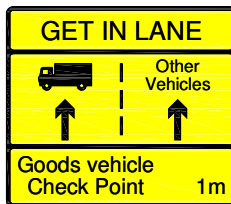
832-5A



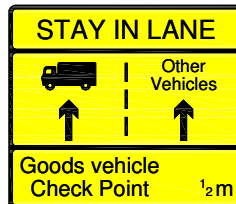
832-5B



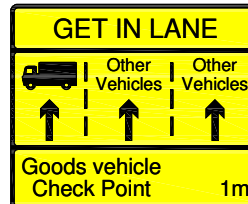
832-5C



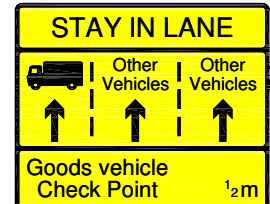
832-6A



832-6B



832-6C



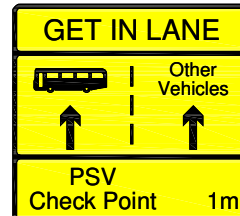
832-6D



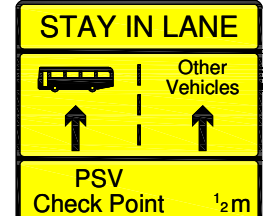
832-6E



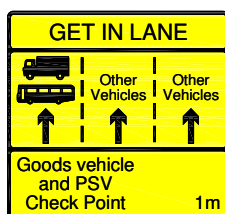
832-6F



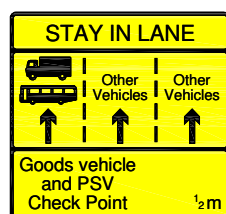
832-6G



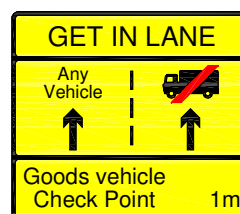
832-6H



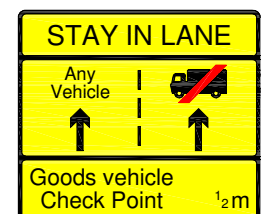
832-6I



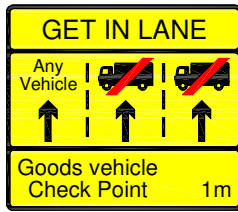
832-6J



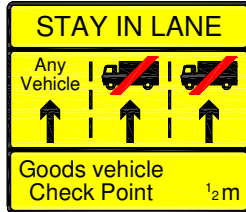
832-7A



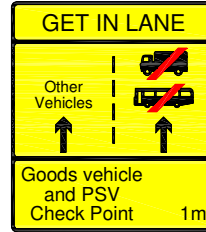
832-7B



832-7C



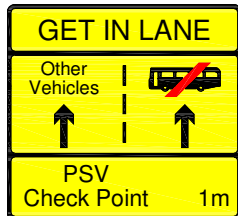
832-7D



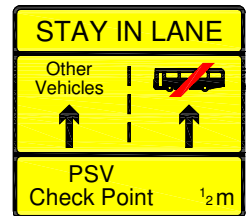
832-7E



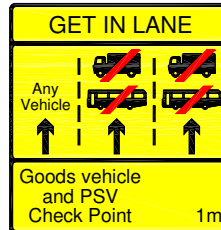
832-7F



832-7G



832-7H



832-7I



832-7J



832-8A



832-8B



832-8C



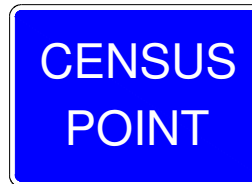
832-9L



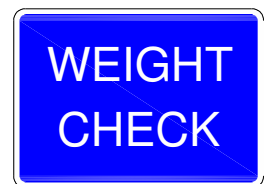
832-9R



832-10A



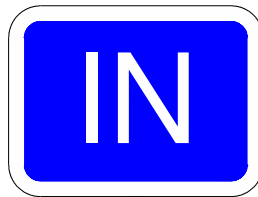
832



832A



832B



833



834



835



836



878A



878AV



878B

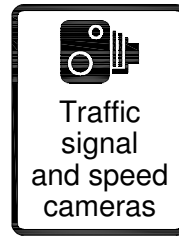
CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 8X



878BV



878C



878CV



878D



878DV



878E



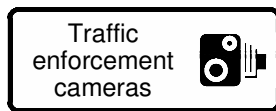
878EV



878F



878FV



878G



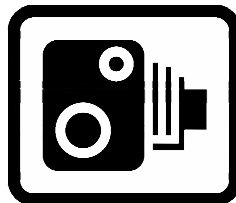
878GV



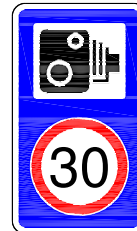
878H



878HV



879



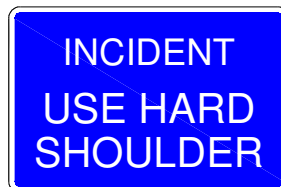
880



883



950



EMT_S1



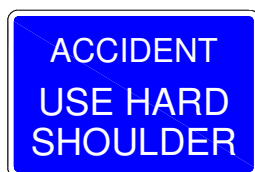
EMT_S2



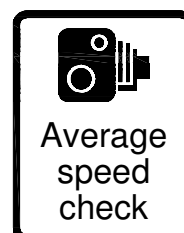
EMT_S3



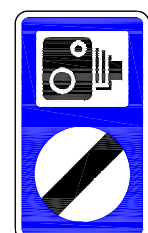
NP829_8



NP829_9



NP878_11



NP880-1



WHEP829-1C



WHEP829-1E



WHEP829-2C



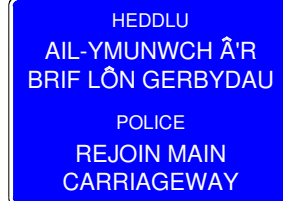
WHEP829-2E



WHEP829-3C



WHEP829-3E



WHEP829-4C



WHEP829-4E

9X Buses And Cyclists

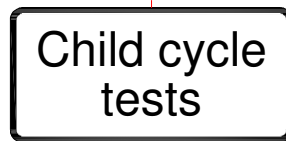
The 9X library contains signs for buses and cyclists.

To access the 9X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 9X category or enter **C9X** at the command line prompt.

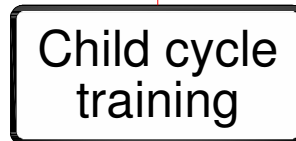
A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine



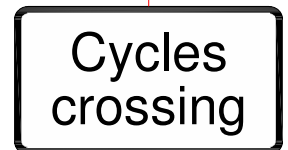
950



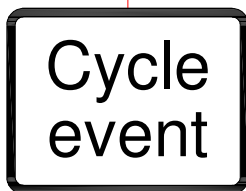
950-1A



950-1B



950-1C



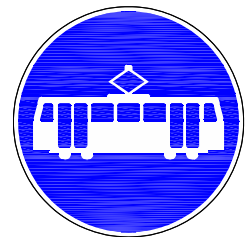
950-1D



951



952



953-1A



953-1B



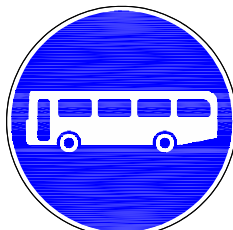
953-1C



953-2



953-3



953A



953B



953C

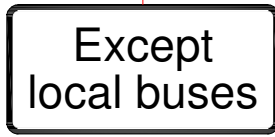


953D



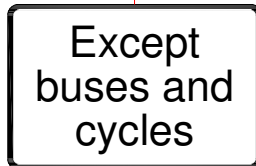
CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 9X

953E



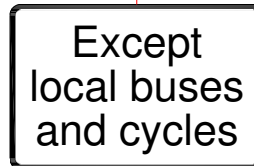
954-2

953F



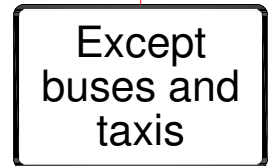
954-3A

953G

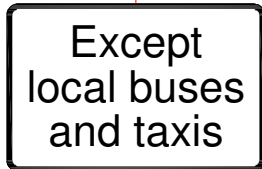


954-3B

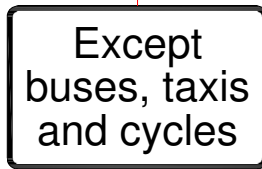
953H



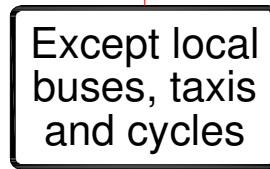
954-3C



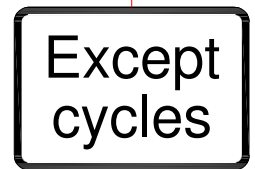
954-3D



954-3E



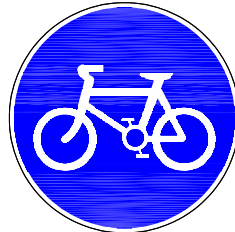
954-3F



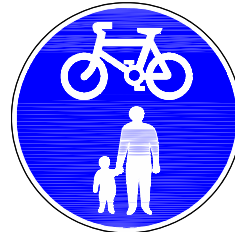
954-4



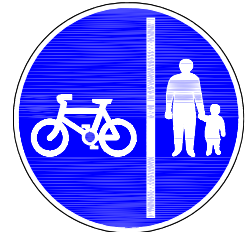
954



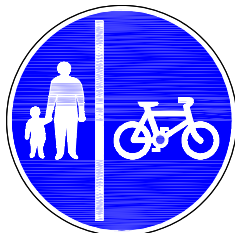
955



956



957A



957B



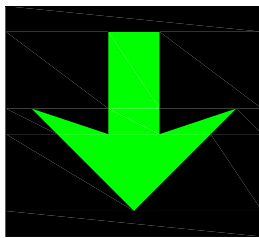
965



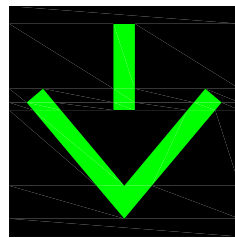
966

50X Lane Control Signals And Signs For Tidal Flow

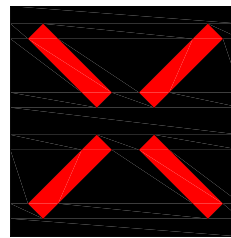
The 50X library contains signs for lane control signals and signs for tidal flow. To access the 50X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 50X category or enter **C50X** at the command line prompt. A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine



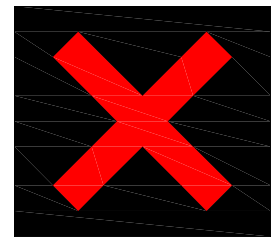
5001-1



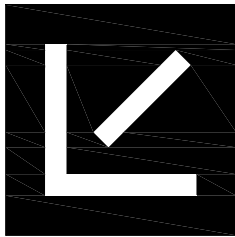
5001-2



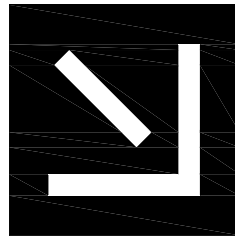
5003-1



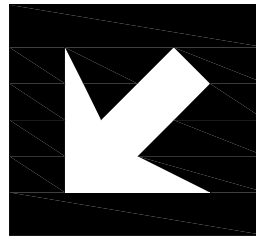
5003



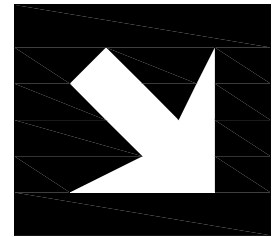
5005-1L



5005-1R



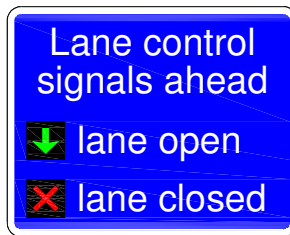
5005L



5005R



5010A



5010B



5011A



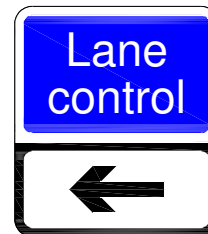
5011B



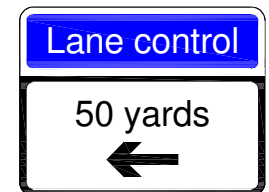
5012



5013A

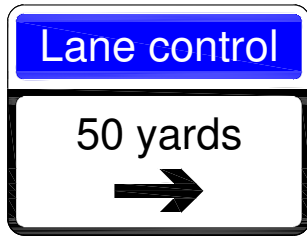


5013B

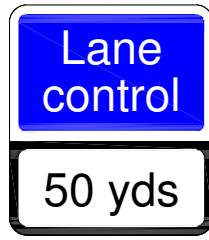


5014A

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 50X



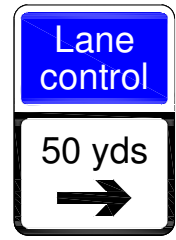
5014B



5014C



5014D



5014E



5015



7301A



7301B



7301C



7302



7303



7304L



7304R



7305L



7305R



7306L



7306R






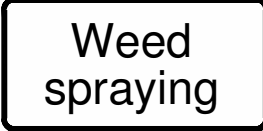



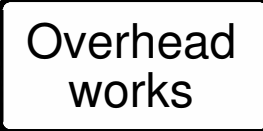


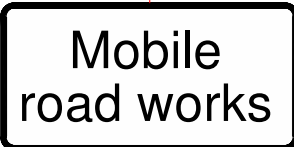
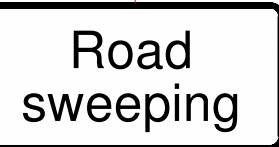












7307

70X **Miscellaneous Warning, Informatory And Regulatory Signs**

The 70X library contains miscellaneous informatory signs. To access the 70X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 70X category or enter **C70X** at the CAD command line prompt.

A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine.

 7001-1A	 7001-1B	 7001-1C	 7001-1D
 7001-1E	 7001-1F	 7001-1G	 7001-1H
 7001-1J	 7001-1K	 7001-1L	 7001-1M
 7001-1N	 7001-1P	 7001-1Q	 7001-1R
 7001-1S	 7001-1T	 7001-1U	 7001-1V
 7001-1W	 7001-2	 7001-3A	 7001-3B

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 70X



7001

Night-time works
14 July to 26 July
Expect delays

7002-1A

Night-time works
14 July to 26 July
Delays possible

7002-1B

Major road works
on M25
between J6 and J13
Delays possible

7002A1

Major road works
Junction 35
Delays possible

7002A2

Major road works
between
J32 & J34
Delays possible

7002A3

Major road works
on A6178
between
A654 & A6138
Delays possible

7002A4

Major road works
on M25
between J6 and J13

7002A5

Major road works at
Junction 35

7002A6

Major road works
between
J32 & J34

7002A7

Major road works
on A6178
between
A654 & A6138

7002A8

M4(E)
Junction 16 to 15
Night closures
Sat 11 & Sun 12 May

7002B1

This slip road
will be closed
on Wednesday
night from
22:30 to 06:30

7002B2

Slip road closed
nightly
22:30 to 06:30
from 22 Sept
for 3 weeks

7002B3

 HIGHWAYS
AGENCY
 WORK STARTS
HERE
24 MAY
FOR 10 WEEKS
Delays possible

7003-1

 Work starts
here
24 November
for 10 months

7003-1P

 Work starts
here
24 November
for 10 months
Delays possible

7003-1Q

Somewhereshire
Borough Council
 Work starts
here
24 November
for 10 months

7003-1R

Extown City Council
 Work starts
here
24 November
for 10 months

7003-1S

 Replacing
damaged
bridge
supports
 2 miles

7004A

 Repairs to
worn out
surface
 2 miles

7004B

 Installing
new
drainage
system
 For
2 miles

7004C

 Installing
new
lighting
 For
2 miles

7004D

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 70X



7005A



7005B



7005c



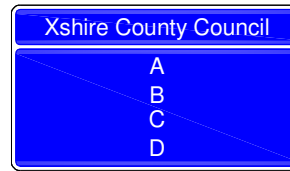
7006-1



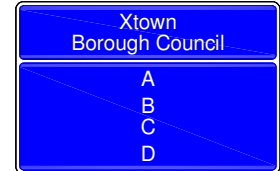
7006



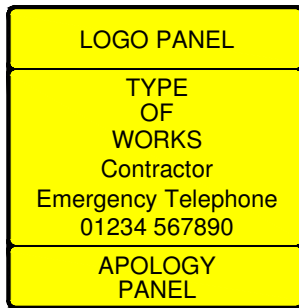
7007-1



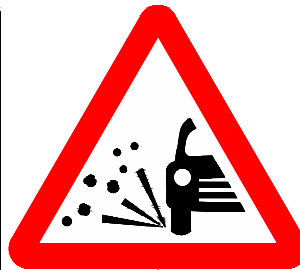
7007-1A



7007-1B



7008



7009



7010A



7010B



7010C



7010d



7010E



7010f



7010g



7010h



7010j



7010k



7011-1a



7011-1b



7011A



7011B

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 70X



7012A

7012b

7012c

7012d

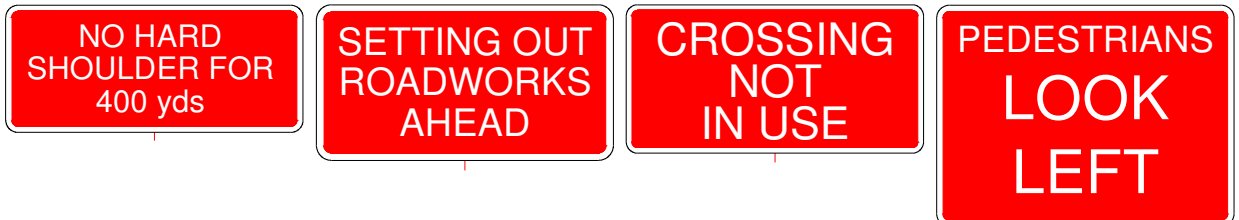


7012e

7012f

7012g

7013



7015A

7015b

7016

7017L



7017r

7018-1

7018al

7018ar



7018B

7019

7020A

7020B



7020C

7020D

7020E

7020F

CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 70X



7021



7022



7023



7024



7025



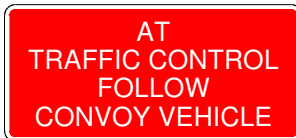
7026



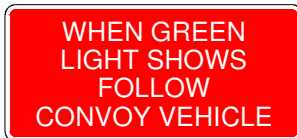
7027A



7027B



7028A



7028B



7029



7030a



7030L



7030r



7031



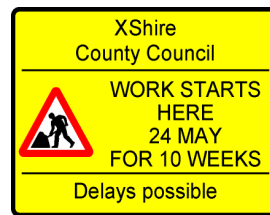
7032



S7006



7003-1A



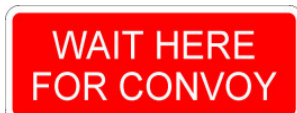
7003-1B



7006-1A1



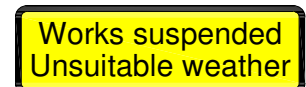
7010L



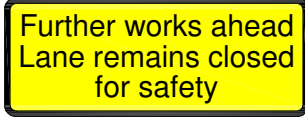
7027C



7028C



7004C



7004D



7008A

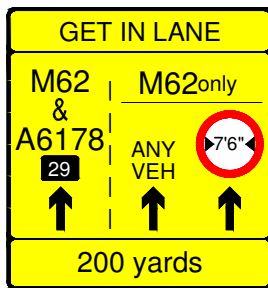
720X Signs For Lane Closures And Contra-Flows

The 720X library contains signs for lane closures and contra flows at road works. The library is quite large and is subdivided into the following sub groups: - 7201, 7202, 7203, 7204, 7205, 7206, and 7207.

To access the 720X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 720X category or enter **C720X** at the CAD command line prompt.

In either case a file selection box will be presented
Select the desired sub-folder to be presented with a list of signs available

7201



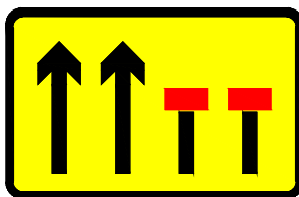
Restrictions ahead on motorway owing to road works

The 7201 library contains 36 variations of the base sign shown on the left. The text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS					
Top panel	None	7262	7263	7264	
Bottom panel	7270	7270	7271	7271	
	7271	7271	None	7275	
	7275			None	
	None				

To access the 7201 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 720X category or enter **C720X** at the CAD command line prompt

7202

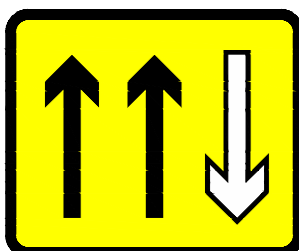


Lanes of a dual carriageway closed to traffic ahead

The 7202 library contains 26 variations of the base sign shown on the left. The text in the bottom panels can be freely changed.

To access the 7202 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 720X category or enter **C720X** at the CAD command line prompt

7203

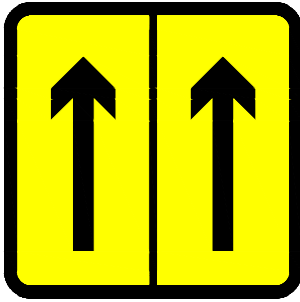


Lanes of carriageway open to traffic with off side contra-flow working

The 7203 library contains 8 variations of the base sign shown on the left. The text in the bottom panels can be freely changed.

To access the 7203 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 720X category or enter **C720X** at the CAD command line prompt

7204

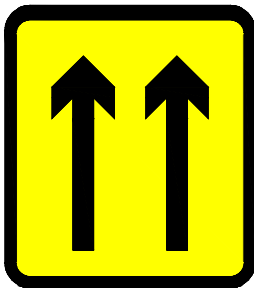


Lanes open to traffic, one of which uses the hard shoulder

The 7204 library contains 6 variations of the base sign shown on the left. The text in the bottom panels can be freely changed.

To access the 7204 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 720X category or enter **C720X** at the CAD command line prompt

7205

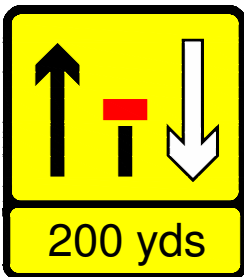


Lanes of carriageway open to traffic

The 7205 library contains 6 variations of the base sign shown on the left. The text in the bottom panels can be freely changed.

To access the 7205 library either use the **Cone10UK** pull down menu **Traffic Signs > Signs 720X** or enter **C720X** at the CAD command line prompt

7206

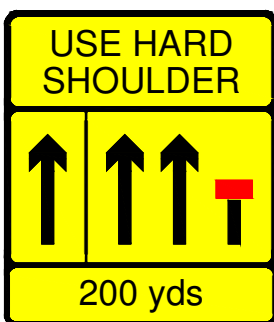


Centre or nearside lane of a three / four lane single carriageway road closed with traffic on the off side of the works traveling in the opposite direction

The 7206 library contains 5 variations of the base sign shown on the left. The text in the bottom panels can be freely changed.

To access the 7206 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 720X category or enter **C720X** at the CAD command line prompt

7207



Right hand lanes of a three / four lane dual carriageway closed ahead, traffic may use left hand lanes and hard shoulder now

The 7207 library contains 30 variations of the base sign shown on the left. The text in the bottom panels can be freely changed.

To access the 7207 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 720X category or enter **C720X** at the CAD command line prompt

721X Signs For Lane Closures And Contra-Flows

The 721X library contains signs for lane closures and contra flows at road works. The library is quite large and is subdivided into the following sub groups: - 7211, 7212, 7213, 7214, 7215, 7216, 7217 and 7218.

To access the 721X library either use the pull down menu **Sign Search/Browse/Insert...** then select the 721X category or enter **C721X** at the CAD command line prompt.

In either case a file selection box will be presented. Select the desired sub-folder to be presented with a list of signs available

7210



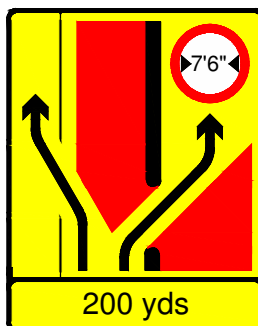
Diversion of two traffic lanes to the other carriageway, with vehicles over 6'-6" wide prohibited from the right hand lane

The 7210 library contains 54 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS					
Top panel	None		7263	7264	
Bottom panel	7271		7271	7271	
	7275		7274	7275	
	None		7275	None	
			None		

To access the 7210 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 721X category or enter **C721X** at the CAD command line prompt

7211



Diversion of the two lanes open to traffic; the left hand lane uses the hard shoulder, and the right hand lane which is subject to a width restriction goes to the other carriageway

The 7211 library contains 53 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS					
Top panel	None	7260	7262	7263	7264
Bottom panel	7271	7272	7271	7271	7271
		7274			
		7275			
		None			

To access the 7211 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 721X category or enter **C721X** at the CAD command line prompt

7212



Diversion of two right hand lanes of three lanes open to traffic to the other carriageway of a motorway

The 7212 library contains 73 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

Top panel	None	7262	7263	7264
Bottom panel	7271	7271	7271	7271
	7272		7272	7272
	7275		7274	7275
	None		7275	None

To access the 7212 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 721X category or enter **C721X** at the CAD command line prompt

7213



Diversion of two lanes open to traffic; the left hand lane moves to the right hand side of the carriageway, and the right hand lane goes to the other carriageway

The 7213 library contains 27 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS					
Top panel	None		7262	7263	7264
Bottom panel	7271		7271	7271	7271
	7272			7272	7272
	7275			7274	7275
	None			7275	None

To access the 7213 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 721X category or enter **C721X** at the CAD command line prompt

7214



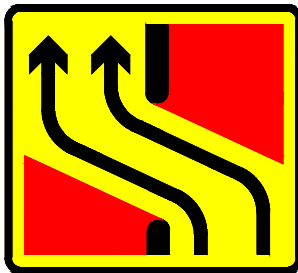
Diversion of left hand lane from original carriageway to join right hand lane already diverted to the other carriageway

The 7214 library contains 30 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

Top panel	None	7263	7264
Bottom panel	7271	7271	7271
	7272	7274	7275
	7275	7275	7275
	None	None	None

To access the 7214 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 721X category or enter **C721X** at the CAD command line prompt

7215



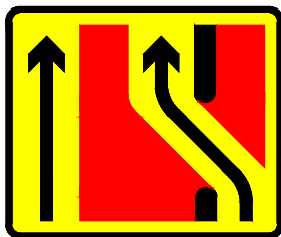
Two lanes open to traffic return to original carriageway

The 7215 library contains 42 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

Top panel	None	7263	7264
Bottom panel	7271	7271	7271
	7275	7274	7275
	None	7275	None
		None	

To access the 7215 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 721X category or enter **C721X** at the CAD command line prompt

7216



Right hand lane returns to right hand side of original carriageway ahead, but remains separated by works area from left hand lane

The 7216 library contains 30 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

Top panel	None	7263	7264
Bottom panel	7271	7271	7271
	7275	7274	7275
	None	7275	None
		None	

To access the 7216 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 721X category or enter **C721X** at the CAD command line prompt

7217

Left hand lane returns from right hand side of original carriageway to left hand side ahead and right hand lane returns from other carriageway to right hand side of original carriageway



The 7217 library contains 44 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

Top panel	None	7263	7264
Bottom panel	7271	7271	7271
	7275	7274	7275
	None	7275	None
		None	

To access the 7217 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 721X category or enter **C721X** at the CAD command line prompt

7218

Left hand lane returns from other carriageway to original carriageway ahead; right hand lane continues on other carriageway



The 7218 library contains 32 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

Top panel	None	7262	7263	7264
Bottom panel	7271	7271	7271	7271
	7272		7272	7272
	7275		7274	7275
	None		7275	None

To access the 7218 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 721X category or enter **C721X** at the CAD command line prompt

722X Signs For Lane Closures And Contra-Flows

The 722X library contains signs for lane closures and contra flows at road works. The library is subdivided into the following sub groups: -
7220, AND 7221,

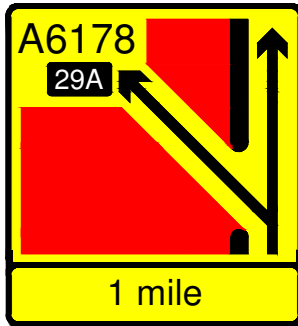
To access the 722X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 722X category or enter **C722X** at the CAD command line prompt.

In either case a file selection box will be presented (see below)

Select the desired sub-folder to be presented with a list of signs available.

7220

Destinations reached from a junction where traffic is in contra-flow on other carriageway of a motorway



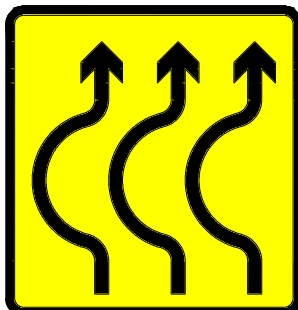
The 7220 library contains 12 variations of the base sign shown on the left. The text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

Top panel	None
Bottom panel	7270
	7271
	None

To access the 7220 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 722X category or enter **C722X** at the CAD command line prompt

7221

Sharp bends ahead where traffic is diverted onto a temporary road for a short distance



The 7221 library contains 42 variations of the base sign shown on the left. The text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS					
Top panel	None	7262	7263	7264	
Bottom panel	7271	7271	7271	7271	
	7275		7274	7275	
	None		7275	None	
			None		

To access the 7221 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 722X category or enter **C722X** at the CAD command line prompt

723X Signs For Lane Closures And Contra-Flows

The 723X library contains signs for lane closures and contra flows at road works. The library is quite large and is subdivided into the following sub groups: - 7230, 7231, 7232, 7233, 7234, 7235, 7236, 7237, 7238 and 7239.

To access the 723X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 723X category or enter **C723X** at the CAD command line prompt.

In either case a file selection box will be presented

7230

Diversion of traffic from left and centre lanes of a motorway carriageway to use hard shoulder and left hand lane; hard shoulder is to be used by traffic leaving at the junction specified



The 7230 library contains 64 variations of the base sign shown on the left. The text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS					
Top panel	None	7260	7262	7263	7264
Bottom panel	7271	7272	7271	7271	7271
		7274			
		7275			
		None			

To access the 7230 library either use the pull down menu **Sign Search/Browse/ Insert...** then select the 723X category or enter **C723X** at the CAD command line prompt

7231

Return of traffic from hard shoulder and left lane of carriageway to left and centre lanes



The 7231 library contains 36 variations of the base sign shown on the left. The text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS					
Top panel	None	7261	7262	7263	7264
Bottom panel	7271	7272	7271	7271	7271
Bottom panel		7274			
Bottom panel		7275			
Bottom panel		None			

To access the 7231 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 723X category or enter **C723X** at the CAD command line prompt

7232

Return of traffic from hard shoulder and left lanes of carriageway to use two, three or four lanes



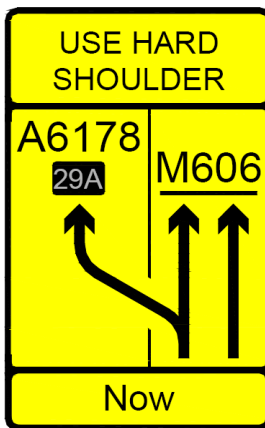
The 7232 library contains 20 variations of the base sign shown on the left. The text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS		
Top panel	None	7261
Bottom panel	7271	7272
Bottom panel		7275
Bottom panel		None

To access the 7232 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 723X category or enter **C723X** at the CAD command line prompt

7233

Traffic from left hand lane of carriageway of a motorway to use hard shoulder to leave at junction ahead



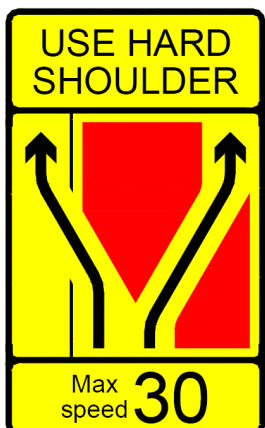
The 7233 library contains 9 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS		
Top panel	None	7260
Bottom panel	7271	7272

To access the 7233 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 723X category or enter **C723X** at the CAD command line prompt

7234

Traffic from left hand lane to use hard shoulder ahead; traffic from centre lane to move to right hand side of carriageway



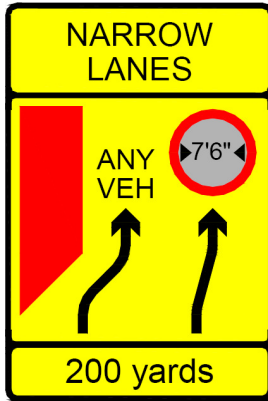
The 7234 library contains 40 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS					
Top panel	None	7260	7262	7263	7264
Bottom panel	7271	7272	7271	7271	7271
Bottom panel		7274			
Bottom panel		7275			
Bottom panel		None			

To access the 7234 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 723X category or enter **C723X** at the CAD command line prompt

7235

Lanes ahead are narrower than normal; wide vehicles are prohibited from the right hand lane



The 7235 library contains 6 variations of the base sign shown on the left. Any text in the centre panel can be freely changed to suit local conditions and the text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS		
Top panel		7264
Bottom panel		7261
Bottom panel		None

To access the 7235 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 723X category or enter **C7235** at the CAD command line prompt

7236

Lanes return to normal width



The 7236 library contains 4 variations of the base sign shown on the left. Any text in the bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS		
Top panel		None
Bottom panel		7271
		None

To access the 7236 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 723X category or enter **C723X** at the CAD command line prompt

7237

Diversion of traffic from left and centre lanes to centre and right hand lanes



The 7237 library contains 16 variations of the base sign shown on the left. Any text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

Top panel	None	7263	7264
Bottom panel		7271	7271
		7275	7275
		None	None
		None	

To access the 7237 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 723X category or enter **C723X** at the CAD command line prompt

7238

Diversion of traffic from centre to right hand lanes



The 7238 library contains 18 variations of the base sign shown on the left. Any text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

TABLE OF COMBINATIONS					
Top panel	None		7262	7263	7264
Bottom panel	7271		7271	7271	7271
	7272			7272	7272
	7275			7274	7275
	None			7275	None

To access the 7238 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 723X category or enter **C723X** at the CAD command line prompt

7239

Traffic diverted from right hand lanes to rejoin centre lane



The 7239 library contains 18 variations of the base sign shown on the left. Any text in the top and bottom panels can be changed in accordance with the table of combinations shown below...

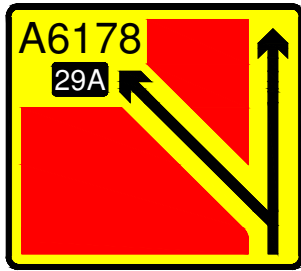
Top panel	None	7263	7264
Bottom panel	7271	7271	7271
	7272	7272	7272
	7275	7274	7275
	None	7275	None

To access the 7239 library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 723X category or enter **C723X** at the CAD command line prompt

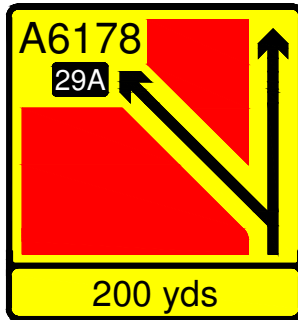
724X Signs For Lane Closures And Contra-Flows

The 724X library contains signs for lane closures and contra-flows. To access the 724X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 724X category or enter **C724X** at the CAD command line prompt. A file selection box will then be presented

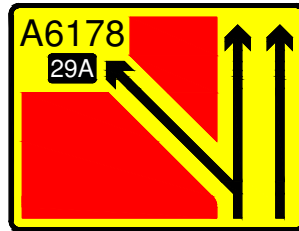
Select the desired file and click the Open button to start the CONE file insertion routine



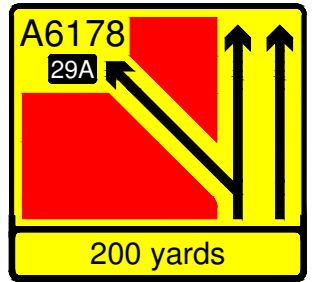
7240A



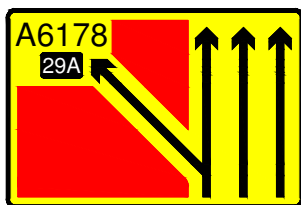
7240A_B



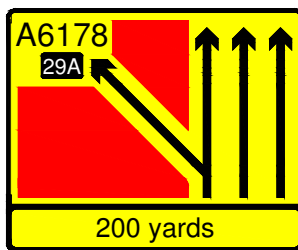
7240B



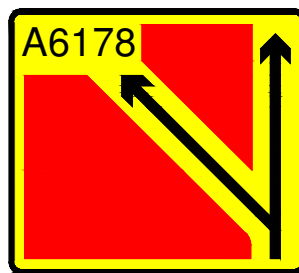
7240B_B



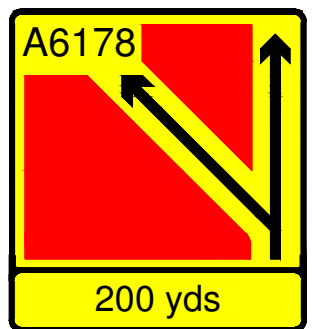
7240c



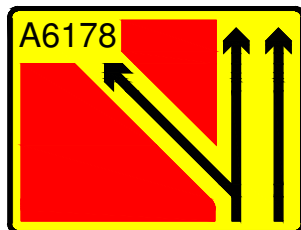
7240C_B



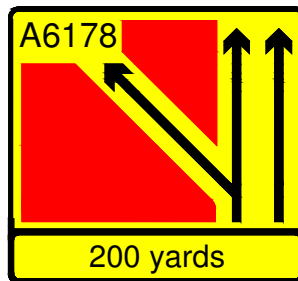
7240D



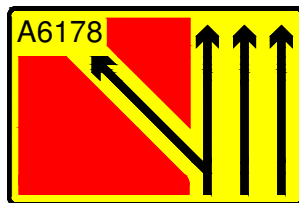
7240D_B



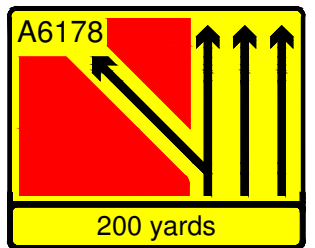
7240E



7240E_B



7240f



7240F_B



7241

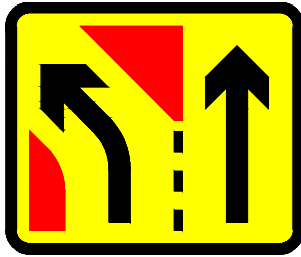


7242

725X Signs For Lane Closures & Contra-Flows

The 725X library contains traffic joining and additional lane signs beginning. To access the 725X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 725X category or enter **C725X** at the CAD command line prompt.

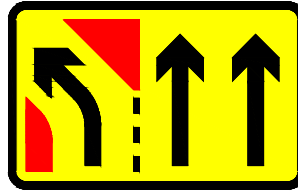
A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine.



7250A



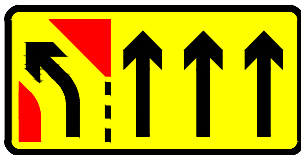
7250A_B



7250B



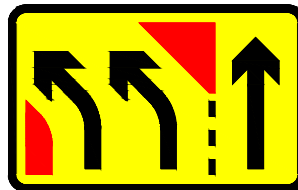
7250B_B



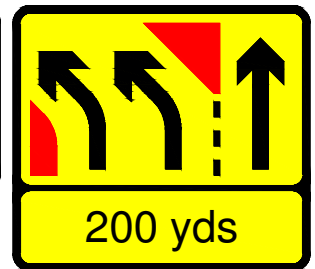
7250C



7250C_B



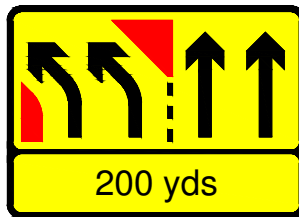
7250D



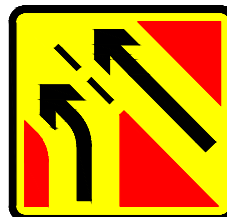
7250D_B



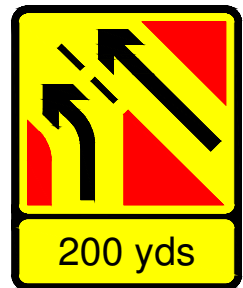
7250E



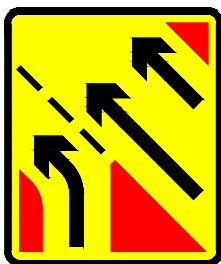
7250E_B



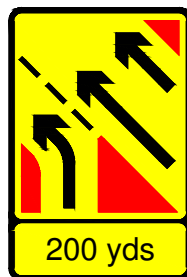
7251A



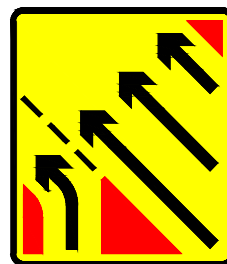
7251A_B



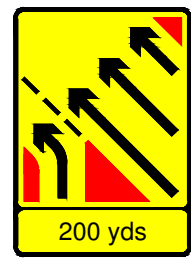
7251B



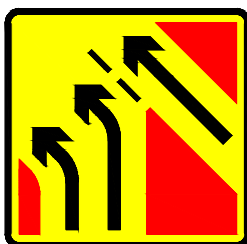
7251B_B



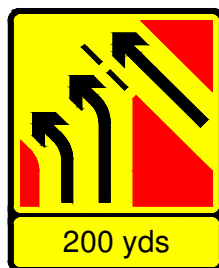
7251C



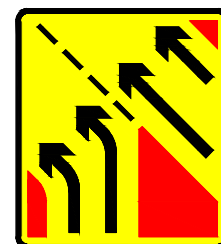
7251C_B



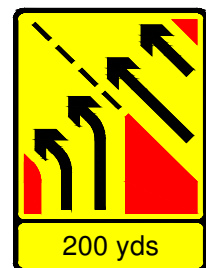
7251D



7251D_B



7251E



7251E_B

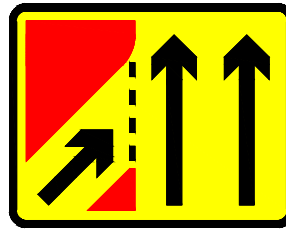
CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 725X



7252A



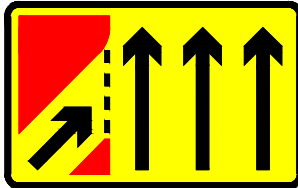
7252A_B



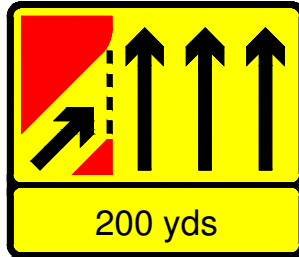
7252B



7252B_B



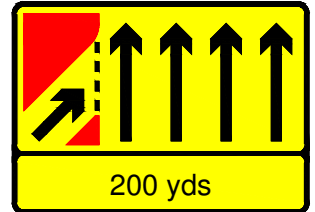
7252C



7252C_B



7252D



7252D_B



7253A



7253A_B



7253B



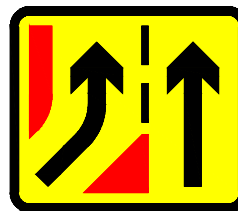
7253B_B



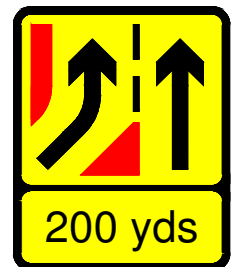
7253C



7253C_B



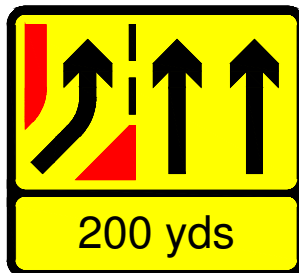
7254A



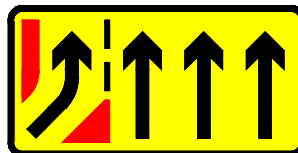
7254A_B



7254B



7254B_B



7254C



7254C_B



7254D



7254D_B



7254E



7254E_B



7255A



7255A_B



7255B



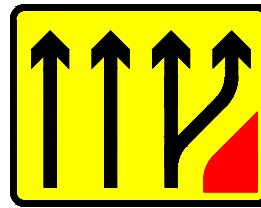
7255B_B



7255C



7255C_B



7255D



7255D_B



7255E



7255E_B



7255F



7255F_B

729X Signs For Lane Closures & Contra-Flows

The 729X library contains signs for lane closures and contra-flows. To access the 729X library either use the **Cone10UK** pull down menu **Sign Search/Browse/Insert...** then select the 729X category or enter **C729X** at the CAD command line prompt.

A file selection box will then be presented.
Select the desired file and click the Open button to start the CONE file insertion routine



7290



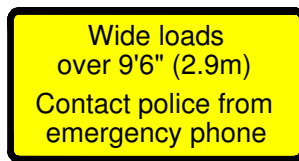
7290-Fraction



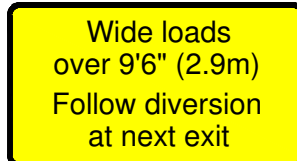
7291A



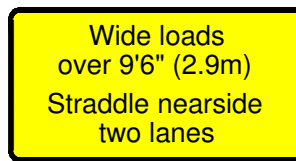
7291B



7292A



7292B



7292C



7293

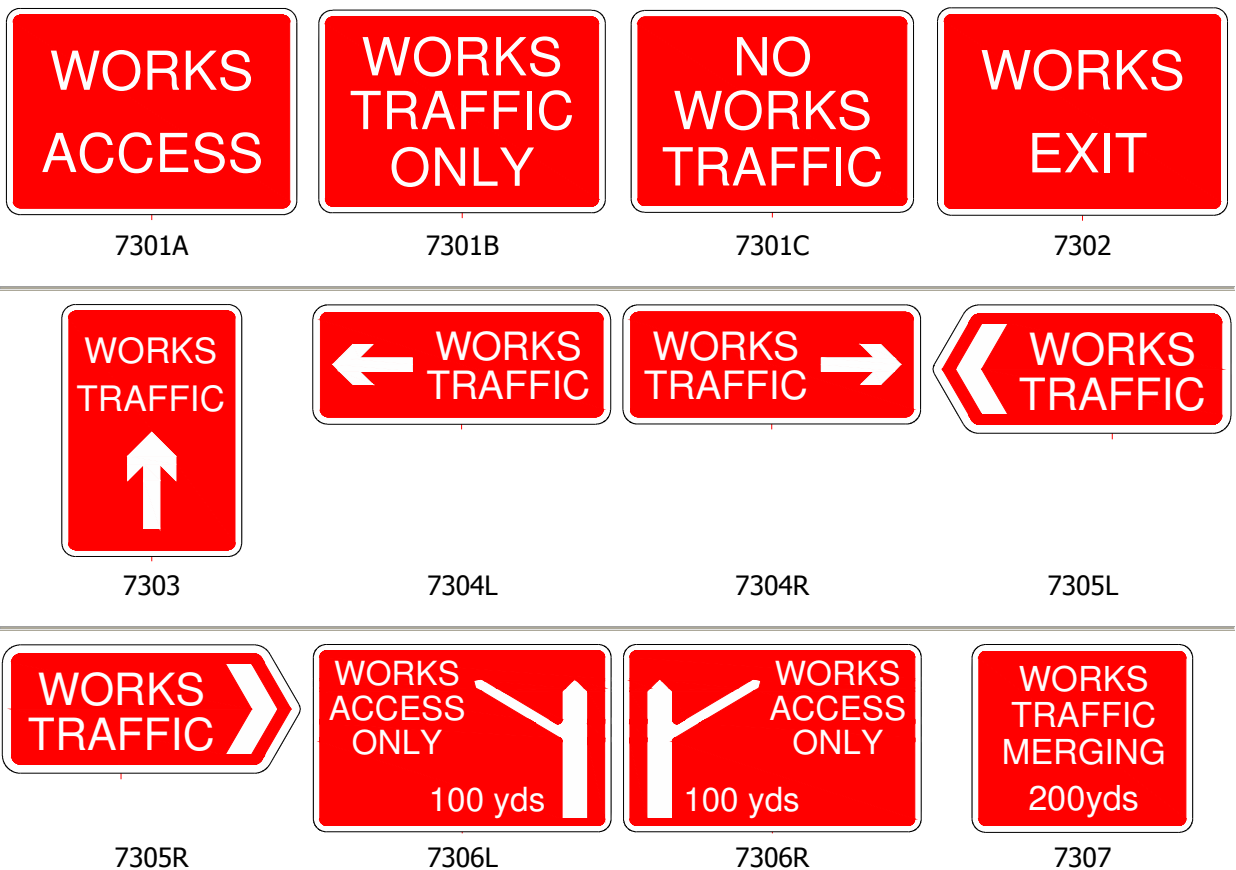


7294

730X Signs For Road Works Entrances And Exits

The 730X library contains signs for road works entrances and exits. To access the 730X library either use the pull down menu **Sign Search/Browse/ Insert...** then select the 730X category or enter **C730X** at the CAD command line prompt.

A file selection box will then be presented.
Select the desired file and click the Open button to start the CONE file insertion routine



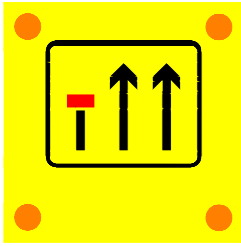
740X Signs Mounted On Road Works Vehicles

The 740X library contains signs mounted on road works vehicles. To access the 740X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 740X category or enter **C740X** at the CAD command line prompt.

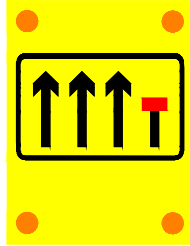
A file selection box will then be presented.

Select the desired file and click the Open button to start the CONE file insertion routine.

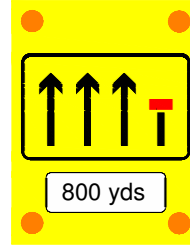
CONE 10 UK - SIGNS & SYMBOLS - SIGNS – 740X



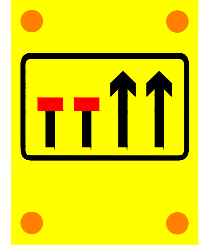
7402A1



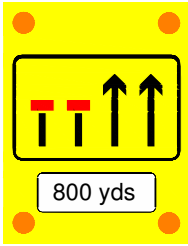
7402A10



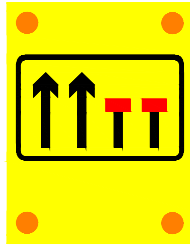
7402A10_B



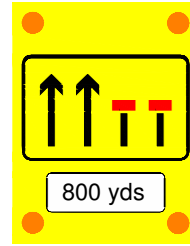
7402A11



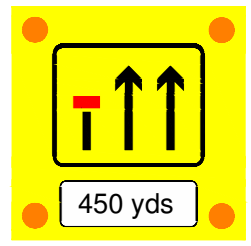
7402A11_B



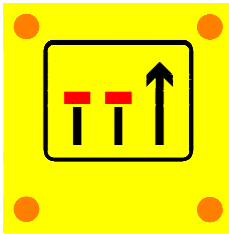
7402A12



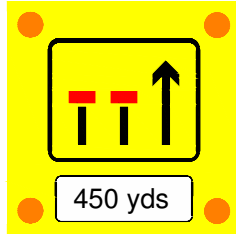
7402A12_B



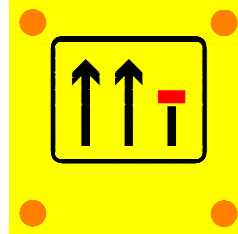
7402A1_B



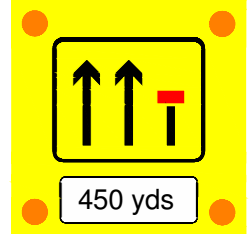
7402A2



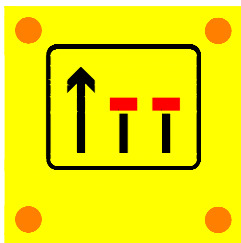
7402A2_B



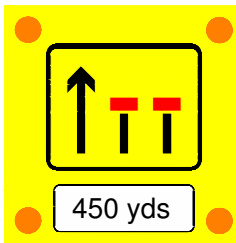
7402A3



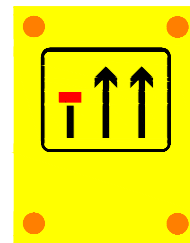
7402A3_B



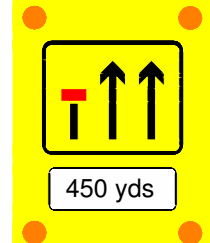
7402A4



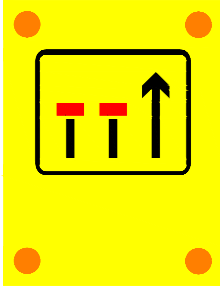
7402A4_B



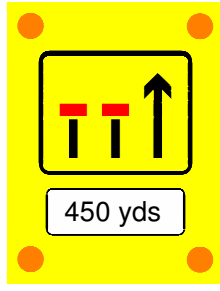
7402A5



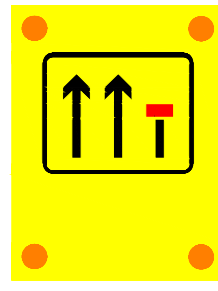
7402A5_B



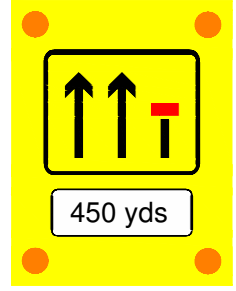
7402A6



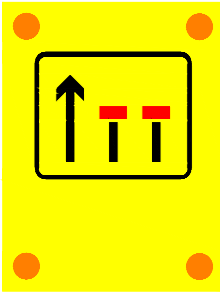
7402A6_B



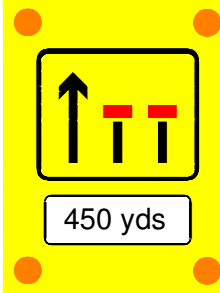
7402A7



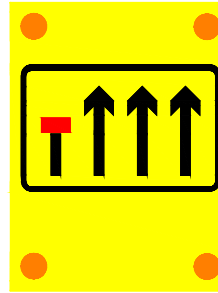
7402A7_B



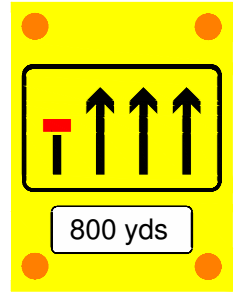
7402A8



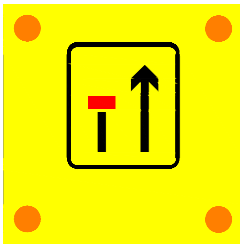
7402A8_B



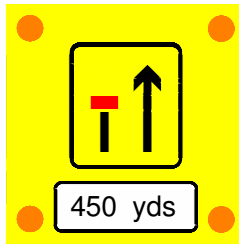
7402A9



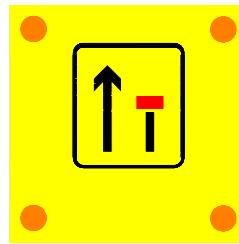
7402A9_B



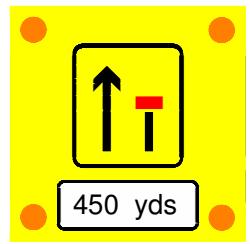
7402_1



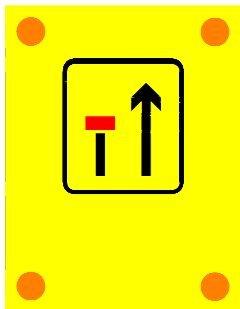
7402_1_B



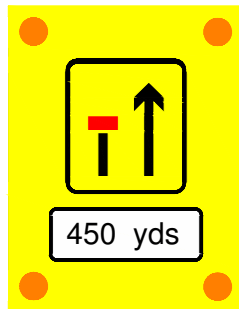
7402_2



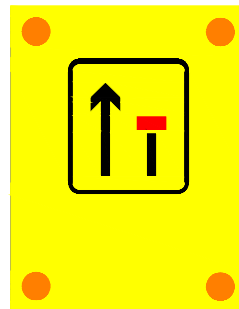
7402_2_B



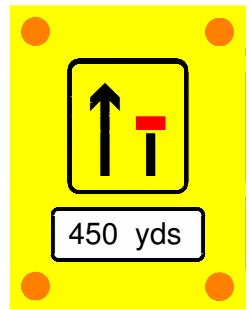
7402_3



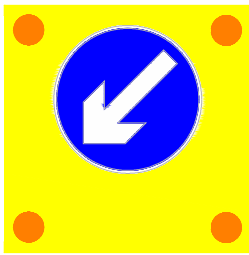
7402_3_B



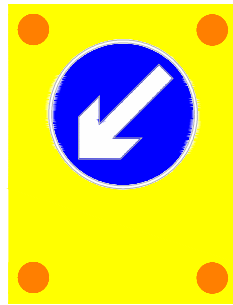
7402_4



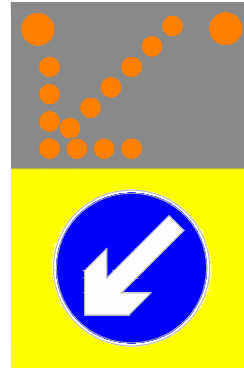
7402_4_B



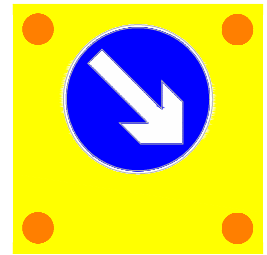
7403LA



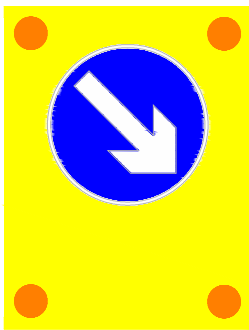
7403LB



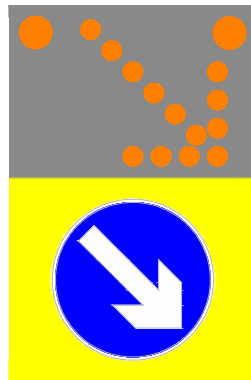
7403LC



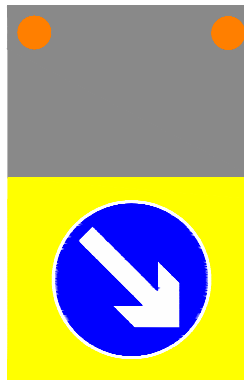
7403RA



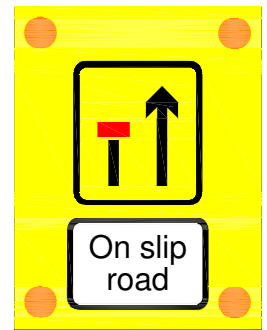
7403RB



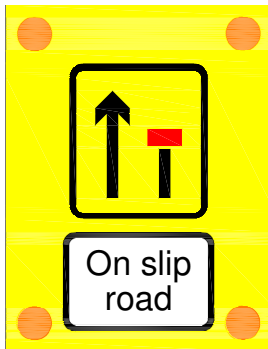
7403RC



7403RD



7402_3_C



7402_4_C



FIG11-1



FIG11-2

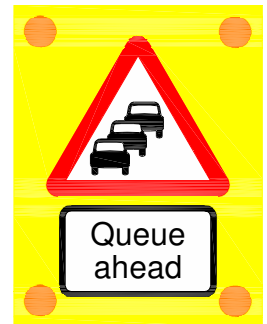


FIG11-3A



FIG11-3B

86X87X Lane Gains

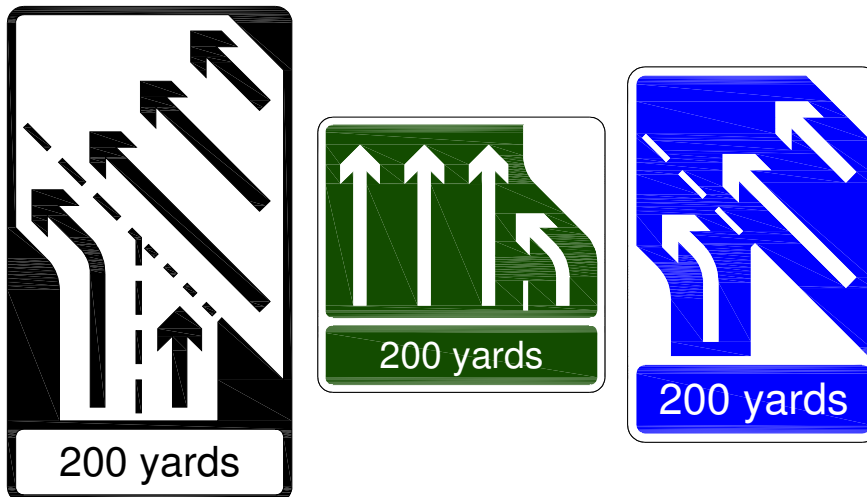
The 86X87X library contains signs for lane gains

To access the 86X87X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 86X87X category or enter **C86X87X** at the command line prompt.

A file selection box will then be presented.

Note: The library is divided into Blue, Green and White subfolders

Select the desired subfolder then the desired file and click the Open button to start the CONE file insertion routine



The signs shown above are typical of the type of signs in the 86X87X library

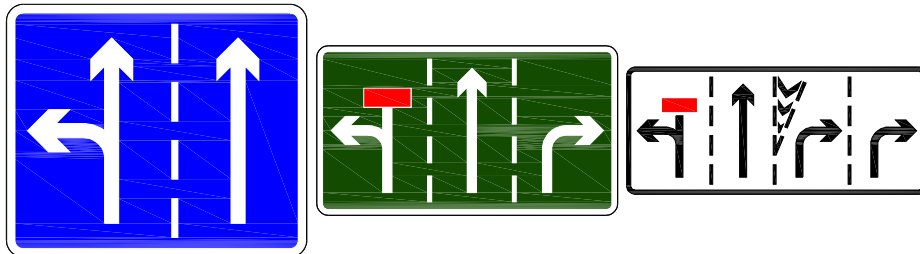
There are around 140 variations in Blue, Green and White

877X Appropriate Traffic Lanes For Manoeuvres At Junction Ahead

The 877X library contains signs for appropriate traffic lanes for manoeuvres at junction ahead. To access the 877X library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the 877X category or enter **C877X** at the command line prompt.

A file selection box will then be presented.

Note: The library is divided into Blue, Green and White subfolders
Select the desired subfolder then the desired file and click the Open button to start the CONE file insertion routine



The signs shown above are typical of the type of signs in the 877X library

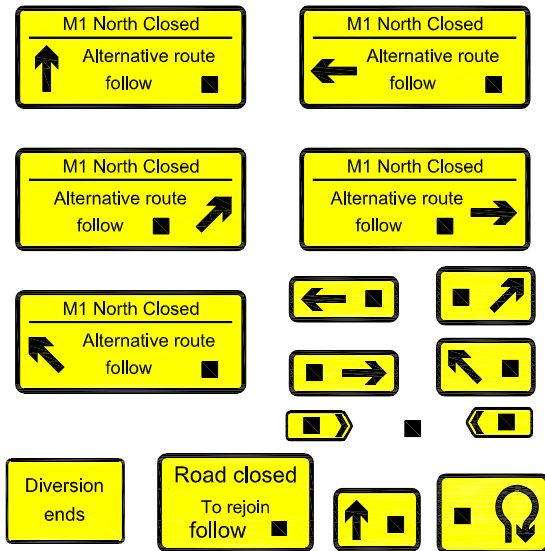
There are around 340 variations in Blue, Green and White

ROUTE DIVERSION RELATED

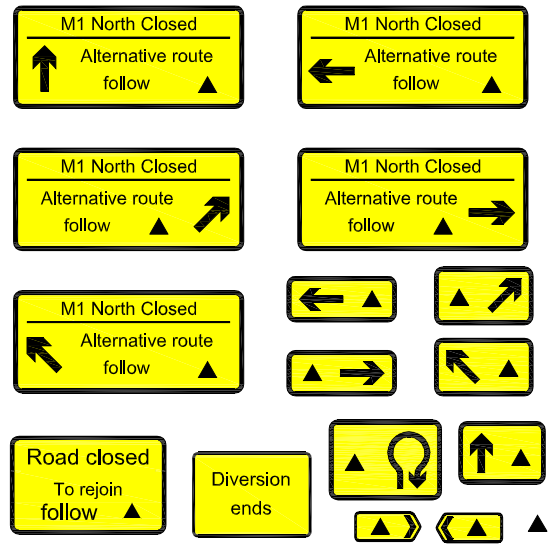
The Route Diversion Related library contains a collection of various signs and layouts for the production of route diversion and road closure schemes. To access the Route Diversion Related library either uses the **Cone10UK** pull down menu **Miscellaneous Tools & Libraries > Route Diversion Related** or type **CDIVERSION** at the CAD command line prompt.

A file selection box will then be presented. Select the desired file and click the Open button to start the CONE file insertion routine.

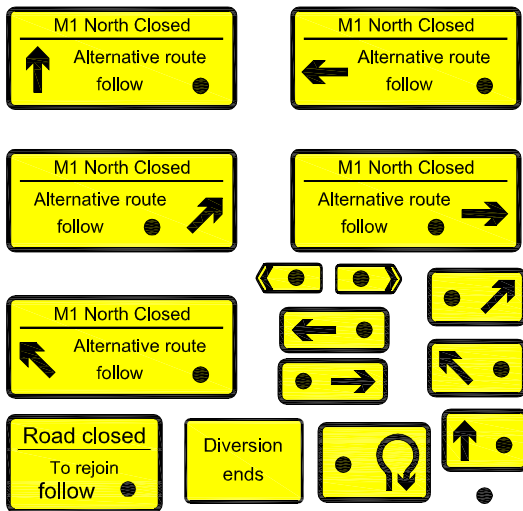
CONE 10 UK - SIGNS & SYMBOLS – DIVERSION RELATED



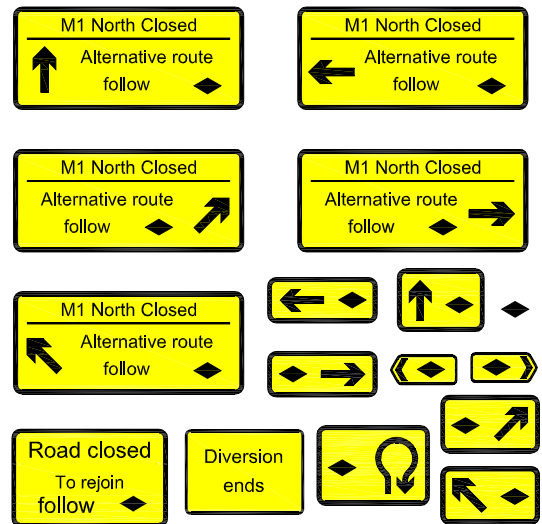
Diversion_route_symbol_set_1



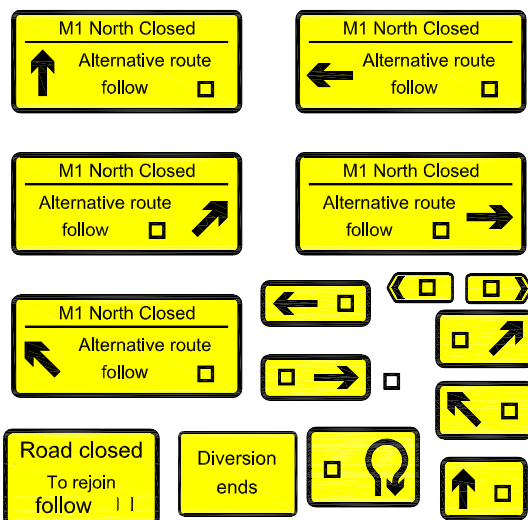
Diversion_route_symbol_set_2



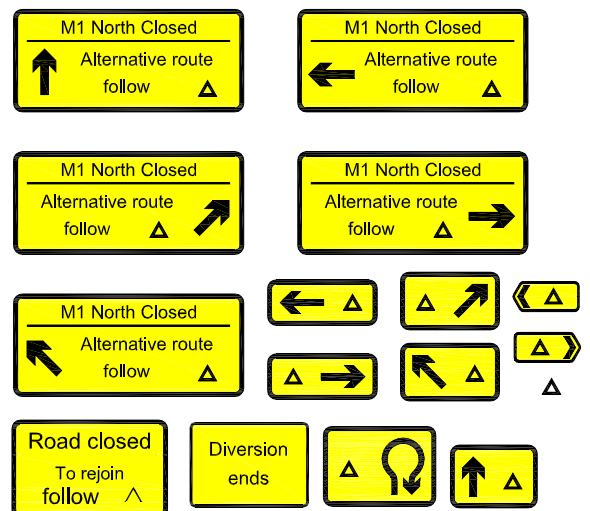
Diversion_route_symbol_set_3



Diversion_route_symbol_set_4

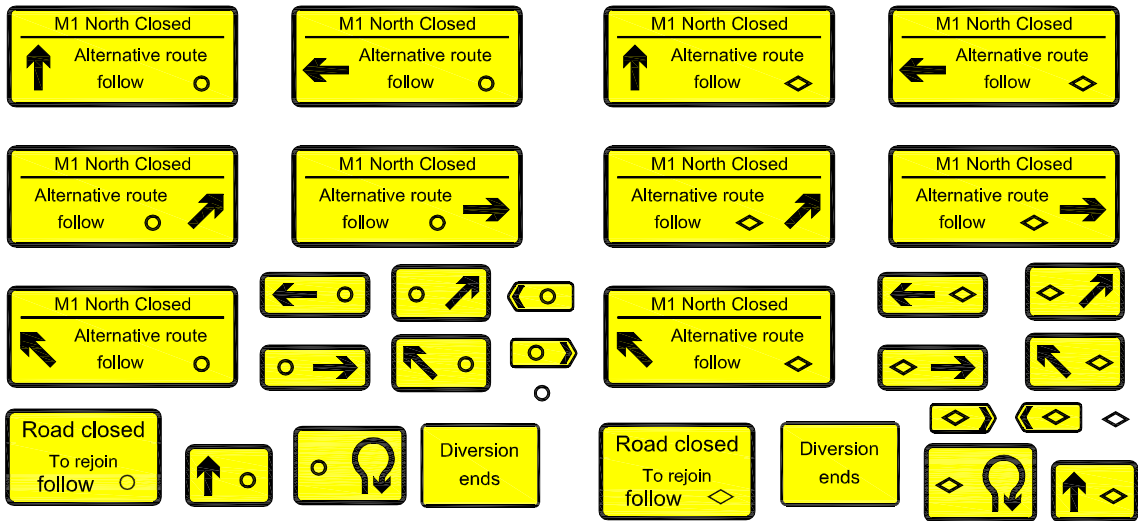


Diversion_route_symbol_set_5



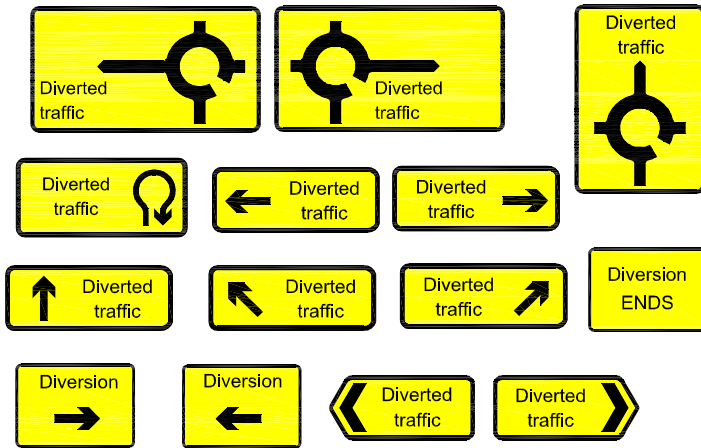
Diversion_route_symbol_set_6

CONE 10 UK - SIGNS & SYMBOLS – DIVERSION RELATED

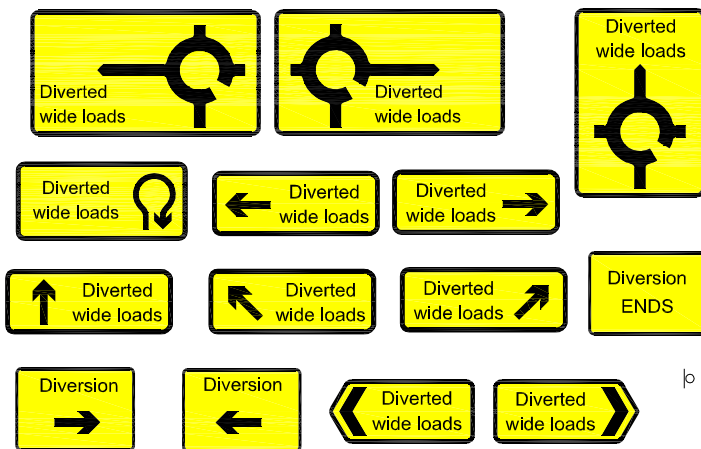


Diversion_route_symbol_set_7

Diversion_route_symbol_set_8



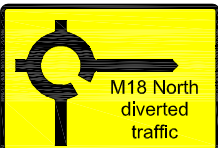

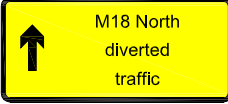

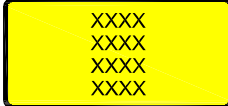

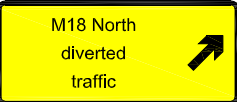


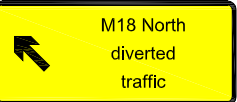
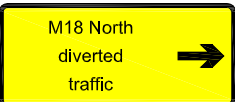




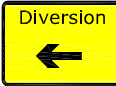
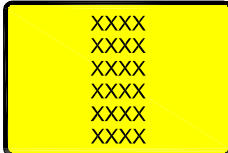




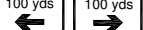
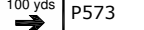
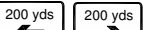

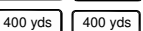









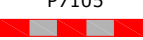
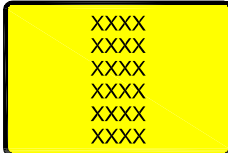
Diverted_Traffic_Set

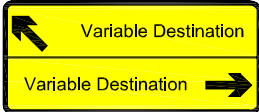
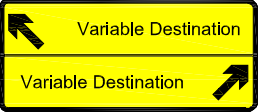
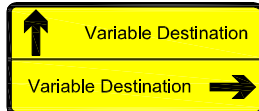
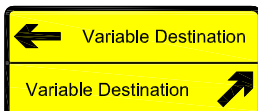

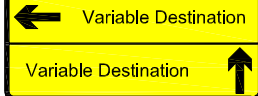


Diverted_Wide_Loads_Set

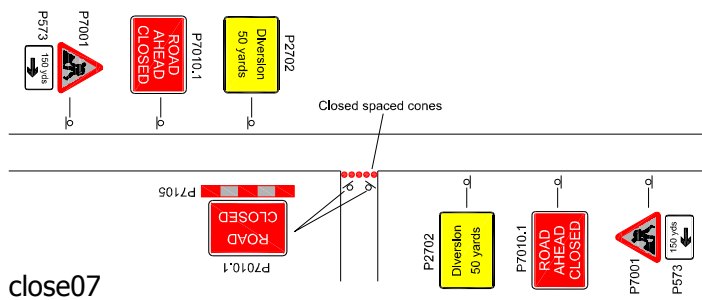
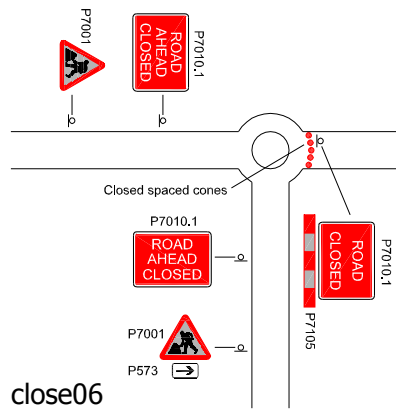
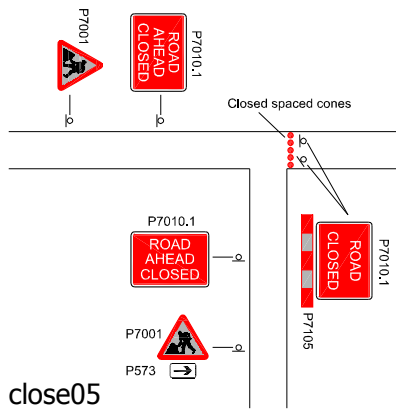
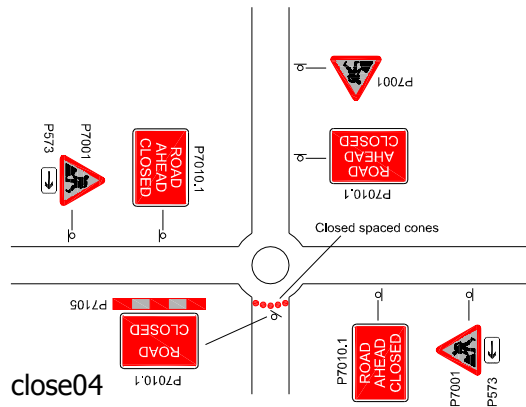
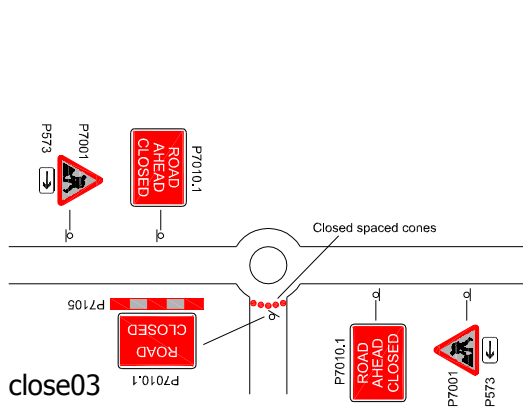
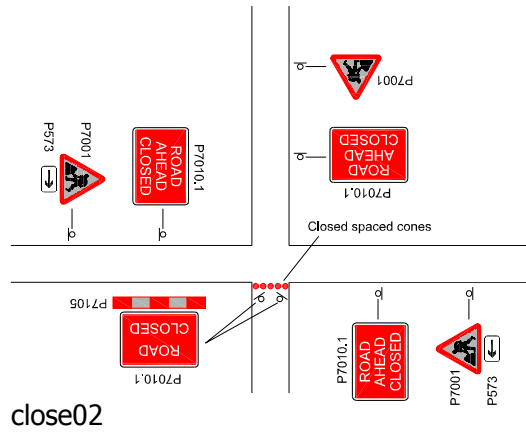
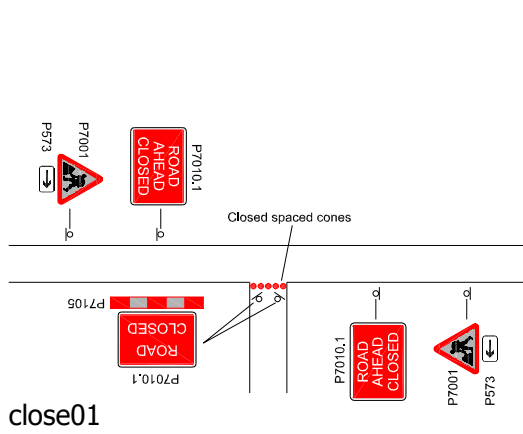
CONE 10 UK - SIGNS & SYMBOLS – DIVERSION RELATED

    	 	<p>REG53_3</p> <p>REG53_4</p> <p>REG53_5</p>
     		<p>REG53_6</p>
   		<p>Motorway_diversion_set</p>

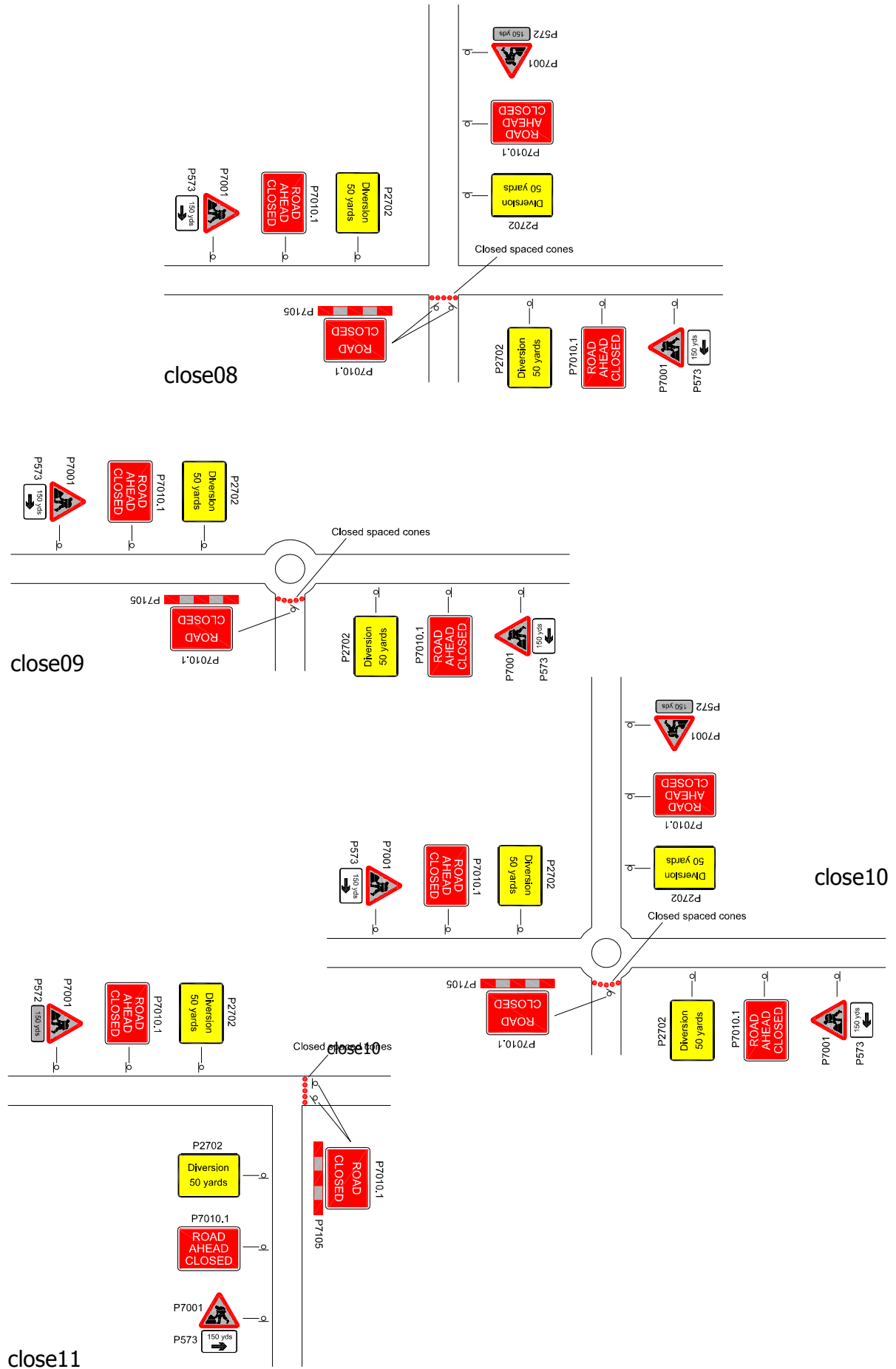
<p>P573 </p> <p>P573 </p> <p>P573  </p> <p>P573  </p> <p>P573  </p> <p> </p>	<p>P7001 </p>	<p>P7010 </p> <p>P2702 </p> <p> Closed spaced cones</p>	<p>P7010 </p> <p>P2702 </p> <p>P7105 </p>	 <p>REG53_6</p>
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     	<p>7205SET</p>
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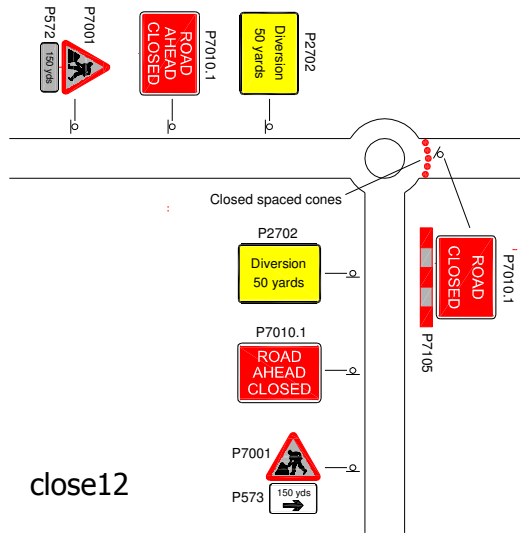
CONE 10 UK - SIGNS & SYMBOLS – DIVERSION RELATED



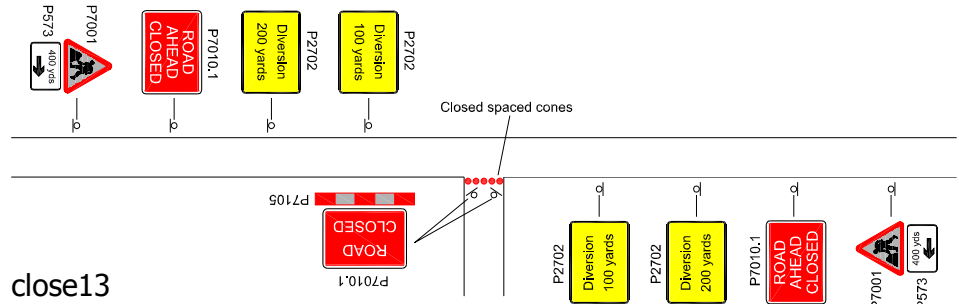
CONE 10 UK - SIGNS & SYMBOLS – DIVERSION RELATED



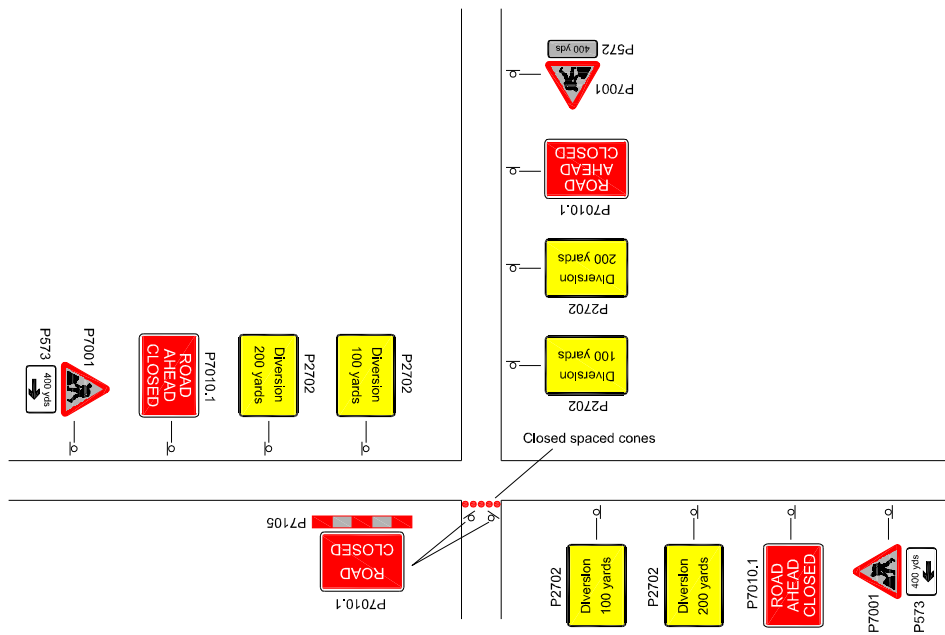
CONE 10 UK - SIGNS & SYMBOLS – DIVERSION RELATED



close12

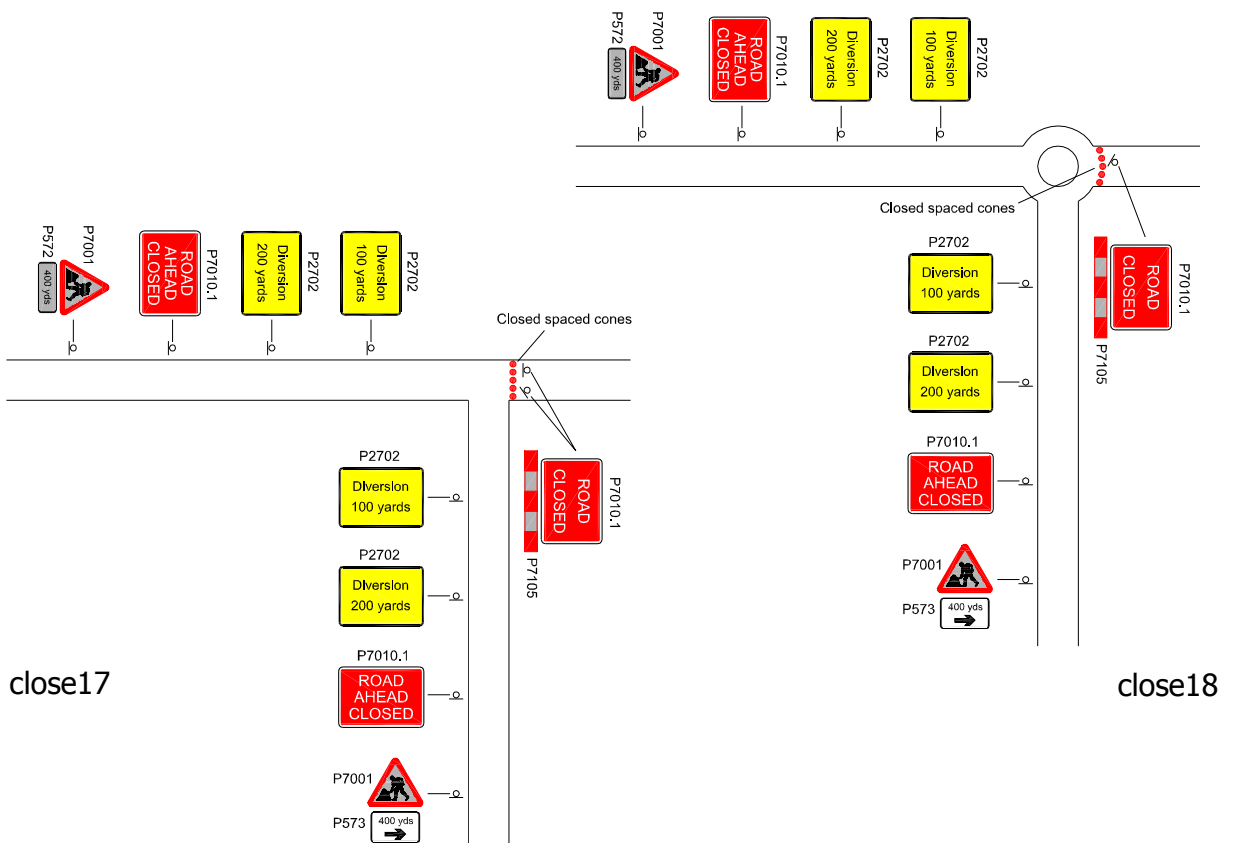
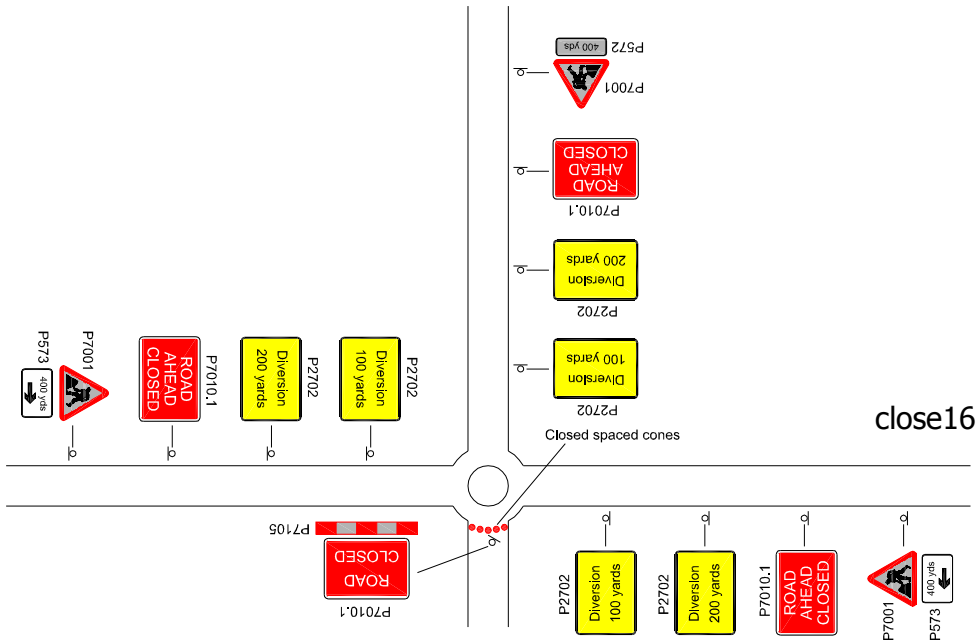
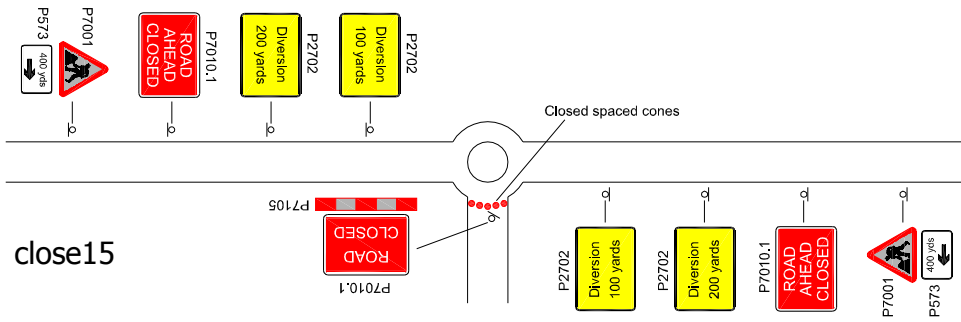


close13



close14

CONE 10 UK - SIGNS & SYMBOLS – DIVERSION RELATED

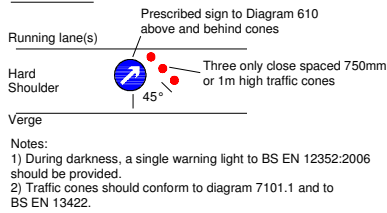


Chapter 8

The Chapter 8 library contains a collection of Chapter 8 detail drawings
 To access the Chapter 8 details library either use the **Cone10UK** pull down menu
Miscellaneous Tools & Libraries > Chapter 8 Details... or type **CCHAPTER8** at
 the CAD command line prompt.

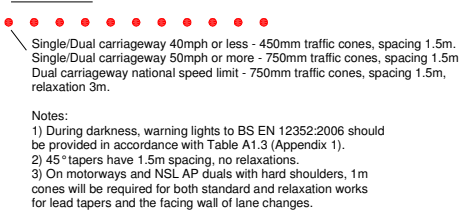
A file selection box will then be presented.
 Select the desired file and click the Open button to start the CONE file insertion
 routine.

DETAIL A



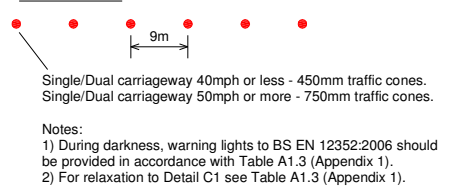
Detail_a

DETAIL B



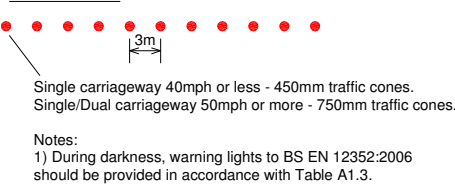
Detail_b

DETAIL C1



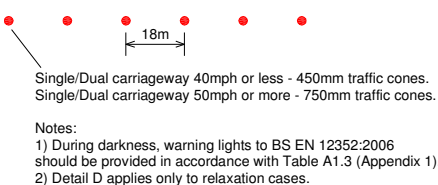
Detail_c1

DETAIL C2



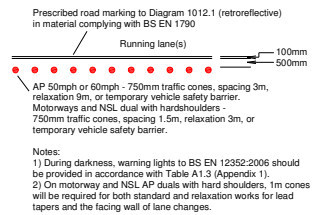
Detail_c2

DETAIL D



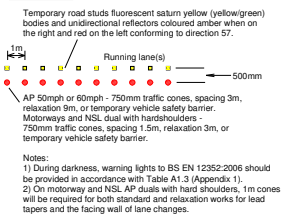
Detail_d

DETAIL E1



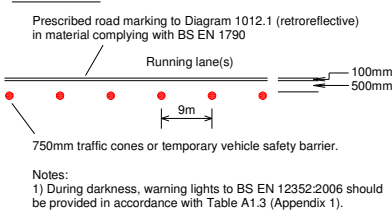
Detail_e1

DETAIL E2



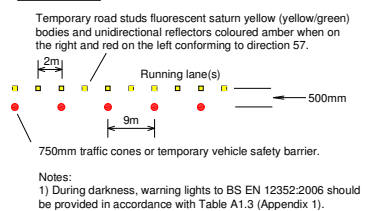
Detail_e2

DETAIL F1



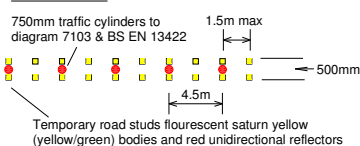
Detail_f1

DETAIL F2



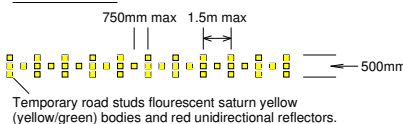
Detail_f2

DETAIL G1



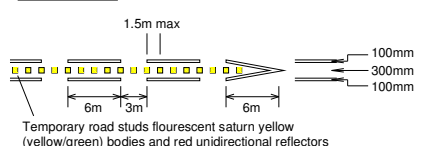
Detail_g1

DETAIL G2



Detail_g2

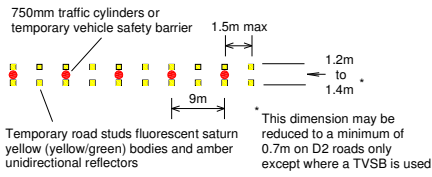
DETAIL G3



Detail_g3

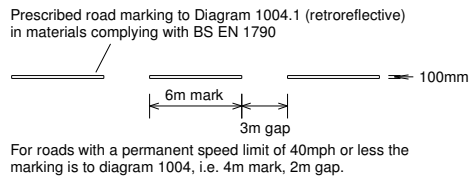
CONE 10 UK - SIGNS & SYMBOLS – CHAPTER 8

DETAIL H



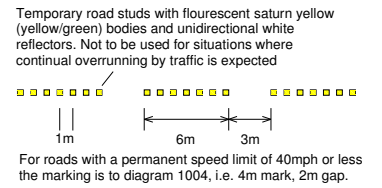
Detail_h

DETAIL J1



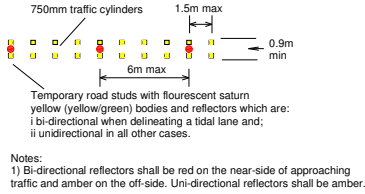
Detail_j1

DETAIL J2

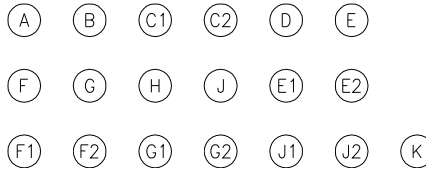


Detail_j2

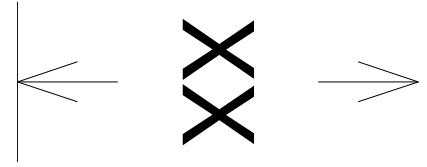
DETAIL K



Detail_k



DETS



DIM

KEY

- Traffic sign
- Traffic cone/cylinder
- Traffic signals to Diagram 3000.1
- Traffic signals controller
- Stop/Go board (P7023/P7024)
- Temporary reflective road stud
- High intensity flashing beacon complying with Regulation 54 mounted at a height between 800mm and 1500mm above the road surface
- Pedestrian barrier
- Cable crossing protector
- Temporary vehicle restraint barrier

KEY

Symbols And Coning

The Symbols and Coning library contains a collection of various symbols and layouts for the general production of traffic management schemes.

To access the Symbols and Coning library either use the **Cone10UK** pull down menu **Symbols** or type **UKSYMBOLS** at the CAD command line prompt.

A file selection box will then be presented.

Select the desired file and click the Open button to start the CONE file insertion routine.

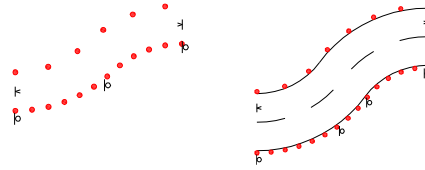
The library is subdivided into the following folders

- Changeovers - Reverse curve
- Changeovers - Straight
- Cut Lines
- Entry Crossovers
- Exit Crossovers
- Linear Devices
- Single Carriageway Changeovers
- Straight Coning
- Tapers
- Vehicles
- Miscellaneous

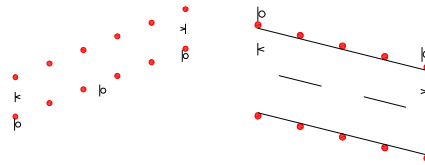
CONE 10 UK - SIGNS & SYMBOLS – SYMBOLS & CONING

The **Symbols and Coning** library is large (over 225 files) and is subdivided into the following folders, the images shown here are only typical of the content of each sub-folder.

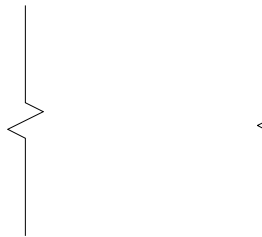
Changeovers - Reverse Curve



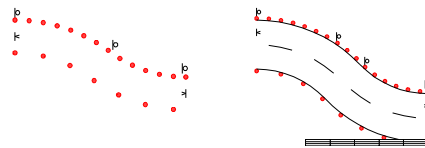
Changeovers - Straight



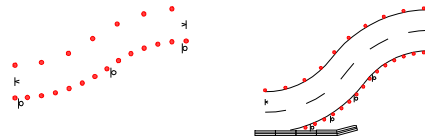
Cut Lines



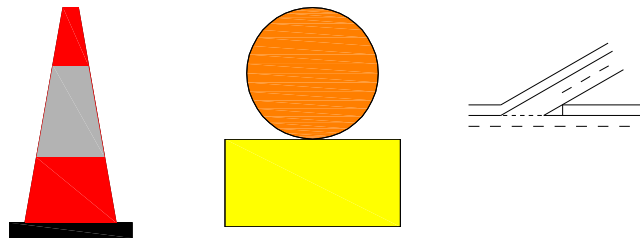
Entry Crossovers



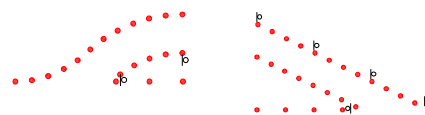
Exit Crossovers



Linear Devices



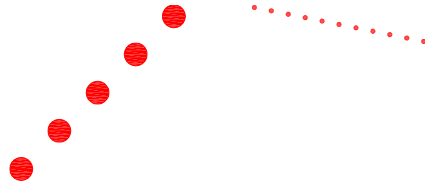
Single Carriageway Changeovers



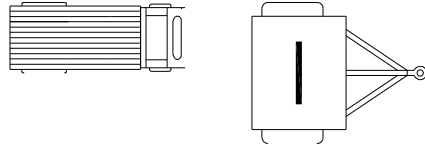
Straight Coning



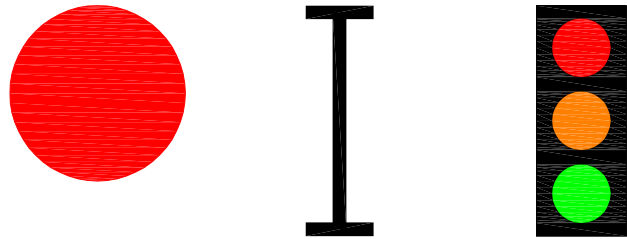
Tapers



Vehicles



Miscellaneous



English - Welsh Dual Language Signs

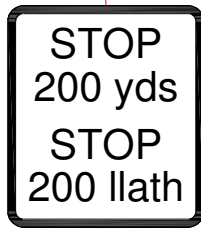
The English-Welsh library contains various dual language signs.

To access the English-Welsh library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the English-Welsh category or enter **CENGLISH** at the CAD command line prompt.

A file selection box will then be presented.

Select the desired file and click the Open button to start the CONE file insertion routine.

CONE 10 UK - SIGNS & SYMBOLS – SIGNS –ENGLISH-WELSH



EW502



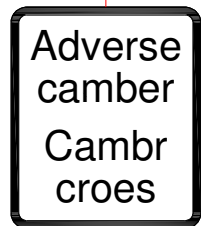
EW503



EW511



EW511V



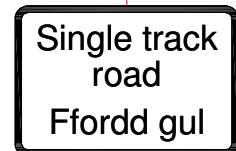
EW513_1



EW513_2



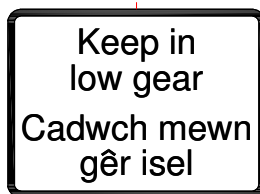
EW518



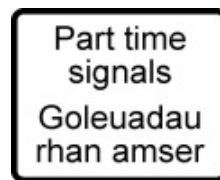
EW519



EW525



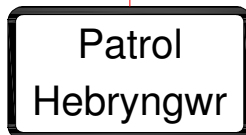
EW526



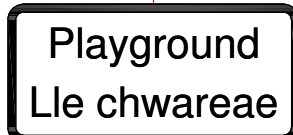
EW543_1



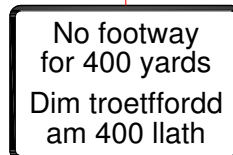
EW546



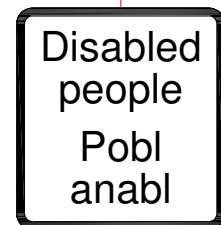
EW547_1



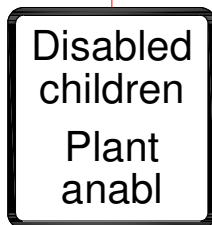
EW547_2



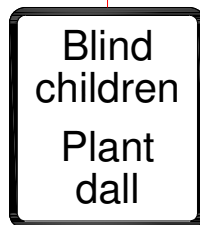
EW547_3



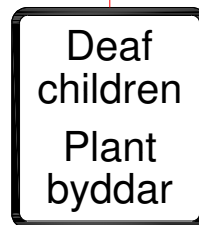
EW547_4



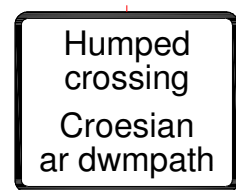
EW547_7A



EW547_7B



EW547_7C

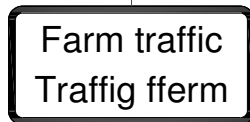


EW547_8

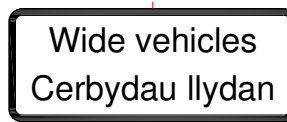
CONE 10 UK - SIGNS & SYMBOLS – SIGNS –ENGLISH-WELSH



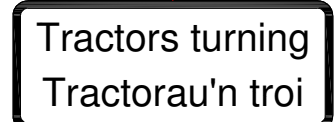
EW548_1



EW553_2A



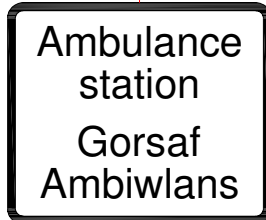
EW553_2B



EW553_2C



EW563A



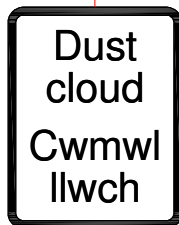
EW563B



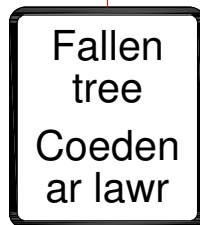
EW563C



EW563E



EW563F



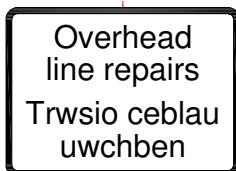
EW563G



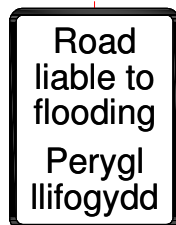
EW563H



EW563J



EW563L



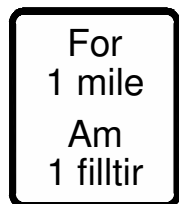
EW563M



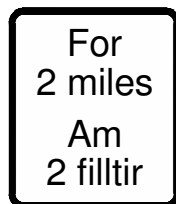
EW563Q



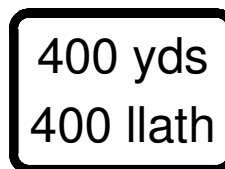
EW570A



EW570B



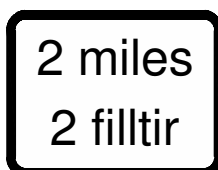
EW570C



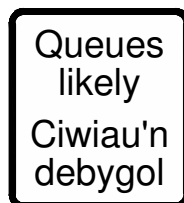
EW572A



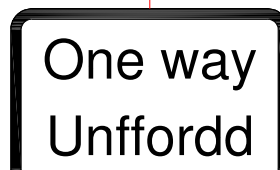
EW572B



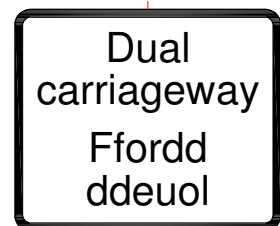
EW572C



EW584_1

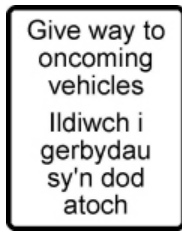


EW607



EW608

CONE 10 UK - SIGNS & SYMBOLS – SIGNS –ENGLISH-WELSH



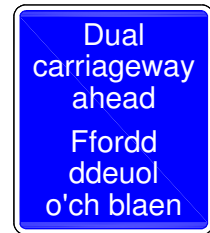
EW615_1



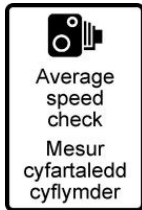
EW645



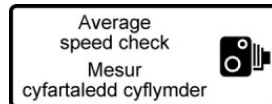
EW811_1



EW818



EWNP878_1A



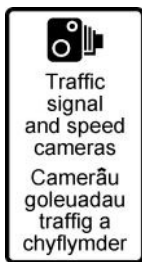
EWNP878_1B



EW878A



EW878B



EW878C



EW878D



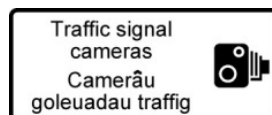
EW878E



EW878F



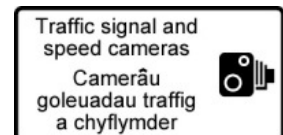
EW878G



EW878H



EW878I



EW878J



EW878K



EW878L

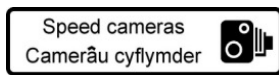


EW878M

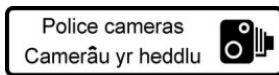


EW878N

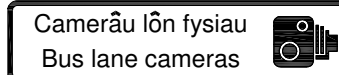
CONE 10 UK - SIGNS & SYMBOLS – SIGNS –ENGLISH-WELSH



EW8780



EW878P



EWE878Q



EW953_2



EW954



EW954_4



EW2702A



EW2702AL



EW2702AR



EW2702E



EW2702L



EW2702R



EW2702V



EW2703A



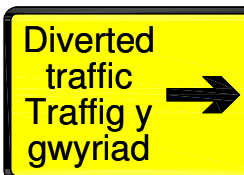
EW2703AL



EW2703AR



EW2703L



EW2703R



EW2703U



EW2704L

CONE 10 UK - SIGNS & SYMBOLS – SIGNS –ENGLISH-WELSH



EW2704R



EW2932



EW7001_1A



EW7001_1B



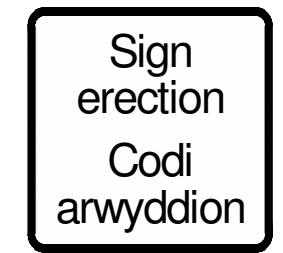
EW7001_1C



EW7001_1D



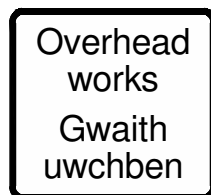
EW7001_1E



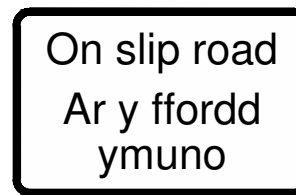
EW7001_1F



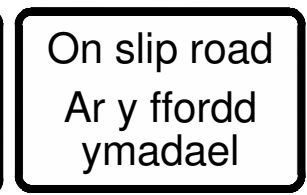
EW7001_1G



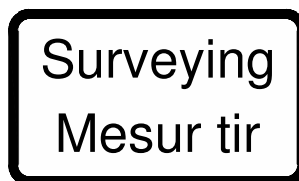
EW7001_1H



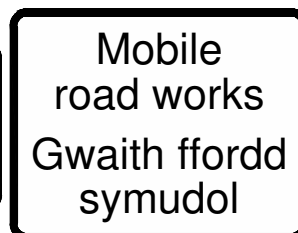
EW7001_1I



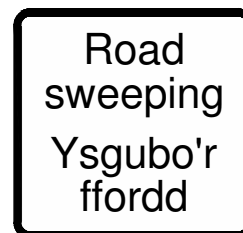
EW7001_1J



EW7001_1K



EW7001_1L



EW7001_1M



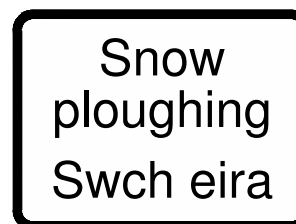
EW7001_1N



EW7001_1O



EW7001_1P



EW7001_1Q



EW7001_1R

CONE 10 UK - SIGNS & SYMBOLS – SIGNS –ENGLISH-WELSH

On hard
shoulder
Ar y llain
galed

EW7001_1S

At level
crossing
Ar y groesfan
rheilffordd

EW7001_1T

Sign
maintenance
Cynnal
arwyddion

EW7001_1U

On M4
Ar yr M4

EW7001_2A

M4
Westbound
M4
Tua'r gorllewin

EW7001_2B

**WORKFORCE
IN ROAD
SLOW
GWEITHLU
AR Y Ffordd
ARAF**

EW7001_3

Night-time works
14 July to 26 July
Gwaith liw nos
14 Gorff i 26 Gorff
Expect delays
Oedi i'w ddisgwyl

EW7002_1A

Night-time works
14 July to 26 July
Gwaith liw nos
14 Gorff i 26 Gorff
Delays possible
Oedi'n bosibl

EW7002_1B

Major road works
on M4
between J44 and J48
Gwaith ffordd pwysig
ar yr M4
rhwng C44 ac C48
Delays possible
Oedi'n bosibl

EW7002A1

Major road works
on M4 at J32
Gwaith ffordd pwysig
ar yr M4 wrth C32
Delays possible
Oedi'n bosibl

EW7002A2

Major road works
at Pontypridd
18 May - 15 June
Gwaith ffordd pwysig
wrth Pontypridd
18 Mai - 15 Mehefin
Delays possible
Oedi'n bosibl

EW7002A3

Major road works
on M4
between J44 and J48
Gwaith ffordd pwysig
ar yr M4
rhwng C44 ac C48

EW7002A4

Major road works
on M4 at J32
Gwaith ffordd pwysig
ar yr M4 wrth C32


EW7002A5

Major road works
at Pontypridd
18 May - 15 June
Gwaith ffordd pwysig
wrth Pontypridd
18 Mai - 15 Mehefin


EW7002A6

M4(E)
Junction 34 to 33
Night closures
Sat 11 & Sun 12 May
M4(Dn)
Cyffordd 34 i 33
Ar gau liw nos
Sad 11 a Sul 12 Mai

EW7002B


Welsh Assembly Government
Llywodraeth Cynulliad Cymru 


Work starts
here
24 May
for 6 weeks
Gwaith yn
dechrau yma
24 Mai
am 6 wythnos




Delays possible
Oedi'n bosibl

EW7003_1

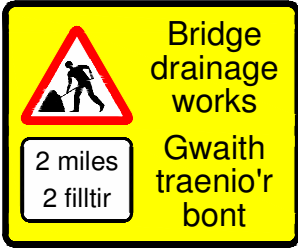
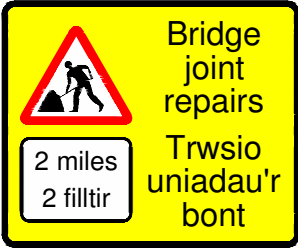
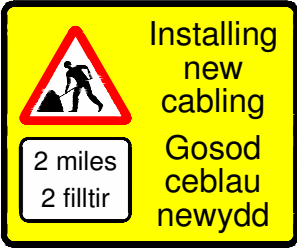

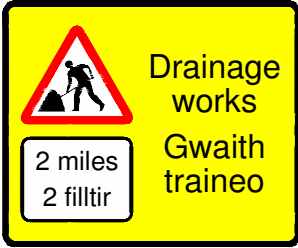

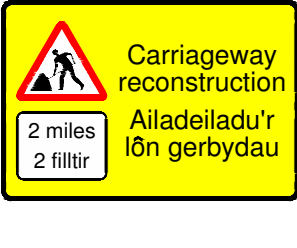
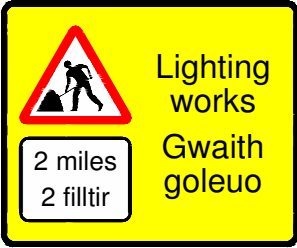
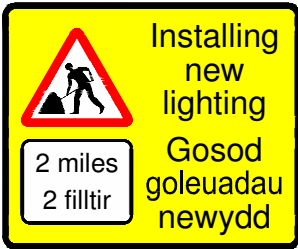


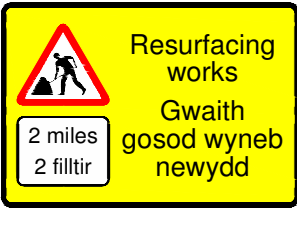
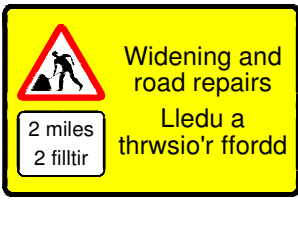
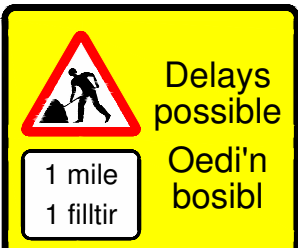
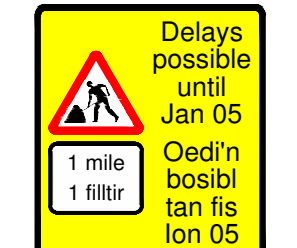
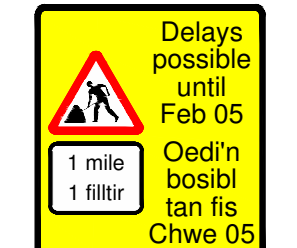
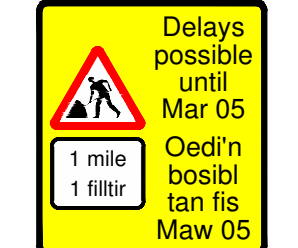



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2 miles
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Replacing
damaged
bridge
supports
Adnewyddu
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Emergency
repairs
Trwsio brys
2 miles
2 filltir

Essential
maintenance
Gwaith
cynnal
hanfodol
2 miles
2 filltir

CONE 10 UK - SIGNS & SYMBOLS – SIGNS – ENGLISH-WELSH

EW70043X	EW7004A	EW7004B	EW7004C
			
EW7004D	EW7004E	EW7004F	EW7004G
			
EW7004H	EW7004I	EW7004J	EW7004K
			
EW7004L	EW7004M	EW7004N	EW7004O
			
EW7004P	EW7005A	EW7005B	EW7005C
			
EW7005D	EW7005E	EW7005F	EW7005G

CONE 10 UK - SIGNS & SYMBOLS – SIGNS –ENGLISH-WELSH

EW7005D

EW7005E

EW7005F

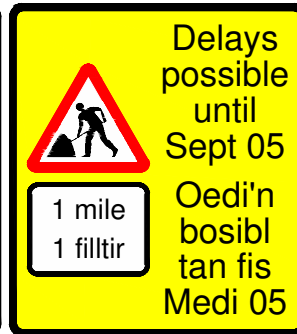
EW7005G



EW7005H



EW7005I



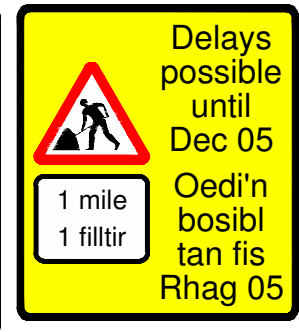
EW7005J



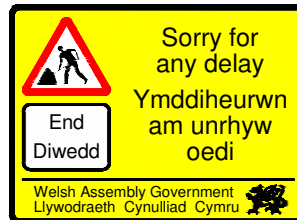
EW7005K



EW7005L



EW7005M



EW7006



EW7006_1



EW7010A



EW7010B



EW7010C



EW7010D



EW7010E



EW7010F

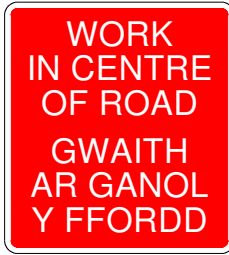


EW7010G



EW7010H

CONE 10 UK - SIGNS & SYMBOLS – SIGNS –ENGLISH-WELSH



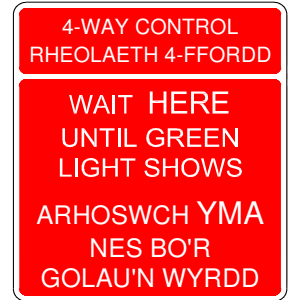
EW7010I



EW7010J



EW7011_1A



EW7011_1B



EW7012A



EW7012B



EW7012C



EW7012D



EW7012E



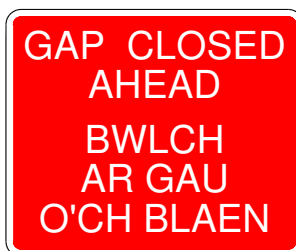
EW7012F



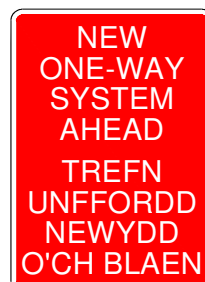
EW7014A



EW7014B



EW7014C



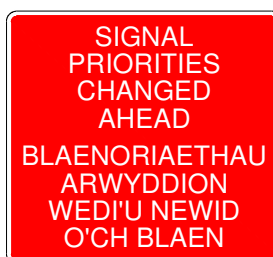
EW7014D



EW7014E



EW7014F



EW7014G



EW7014H



EW7014I



EW7015A

CONE 10 UK - SIGNS & SYMBOLS – SIGNS –ENGLISH-WELSH



EW7015B



EW7016



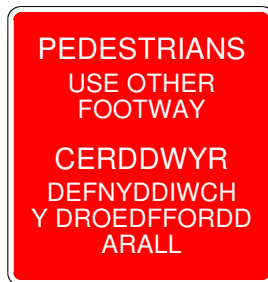
EW7017B



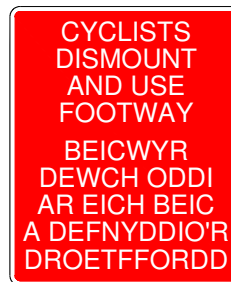
EW7017L



EW7017R



EW7018



EW7018_1



EW7018L



EW7018R



EW7020A



EW7020B



EW7020C



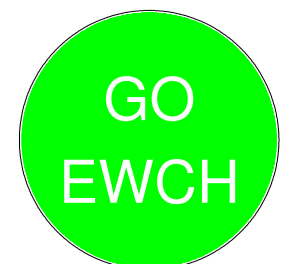
EW7020D



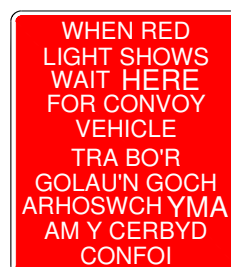
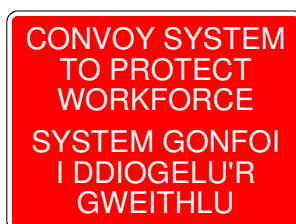
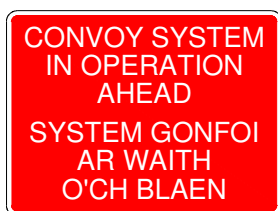
EW7021



EW7022



EW7024



CONE 10 UK - SIGNS & SYMBOLS – SIGNS – ENGLISH-WELSH

EW7025



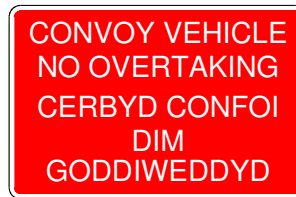
EW7028A

EW7026



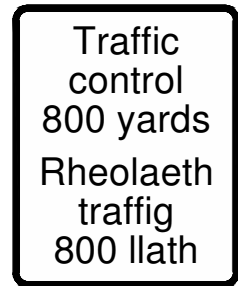
EW7028B

EW7027A



EW7029

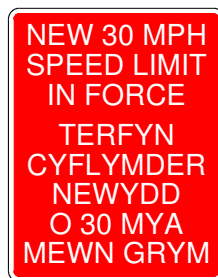
EW7027B



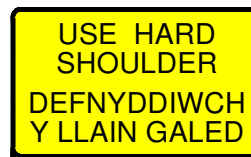
EW7030



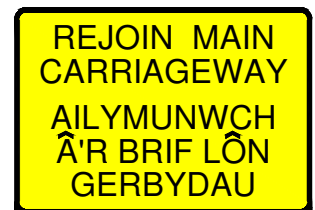
EW7031



EW7032



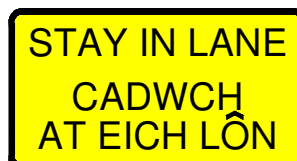
EW7260



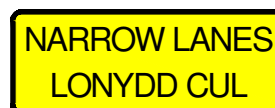
EW7261



EW7262



EW7263



EW7264



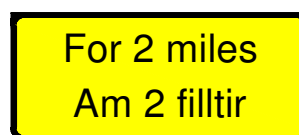
EW7270



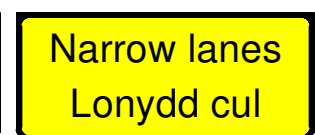
EW7271



EW7272



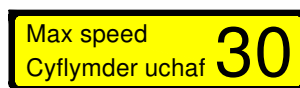
EW7273



EW7274



EW7275A



EW7275B

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gerbyd



EW7281



EW7290

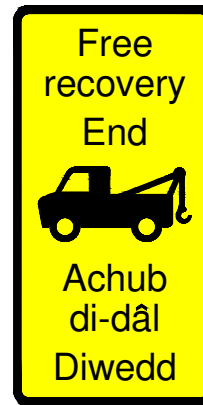
CONE 10 UK - SIGNS & SYMBOLS – SIGNS –ENGLISH-WELSH



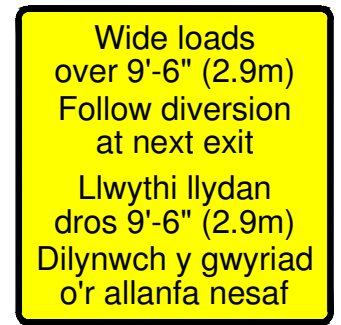
EW7290_FRACTION



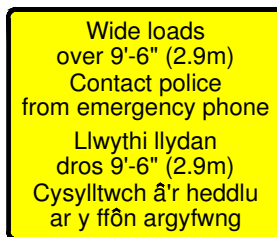
EW7291A



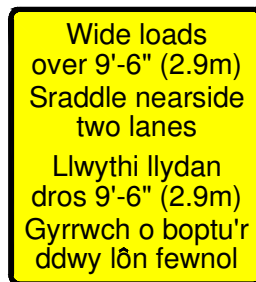
EW7291B



EW7292A



EW7292B



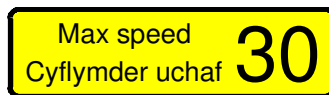
EW7292C



EW7293



EW7294A



EW7294B



EW7301A



EW7301B



EW7301C



EW7302



EW7304A



EW7304AL



EW7304AR



EW7304L



EW7305R



EW7305L



EW7305R

CONE 10 UK - SIGNS & SYMBOLS – SIGNS –ENGLISH-WELSH



EW7306L



EW7306R



EW7307



EWERW20



EWERW30



EWERW40



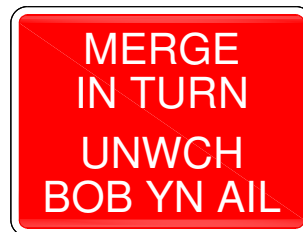
EWERW50



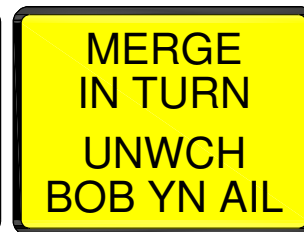
EWERW60



EWERWDE



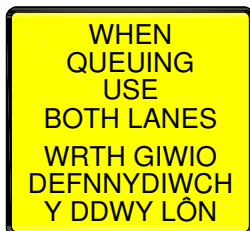
EWMIT-red



EWMIT-yellow



EWWQUBL-red



EWWQUBL-yellow

Welsh – English Dual Language Signs

The Welsh-English library contains various dual language signs.

To access the Welsh-English library either use the **Cone10UK** pull down menu **Sign Search/Browse/ Insert...** then select the Welsh-English category or enter **CWELSH** at the CAD command line prompt.

A file selection box will then be presented.

Select the desired file and click the Open button to start the CONE file insertion routine.

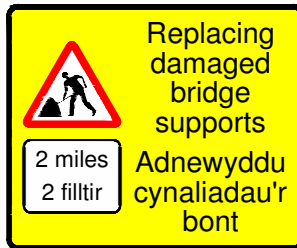
CONE 10 UK - SIGNS & SYMBOLS – SIGNS – WELSH-ENGLISH

For a complete listing of all the signs available please refer to the English-Welsh section of this manual

The Welsh-English library contains the equivalent signs as per the English-Welsh library except that the signs are prefixed with WE (The English-Welsh signs are prefixed with EW) and the Welsh language part is show first (see below)

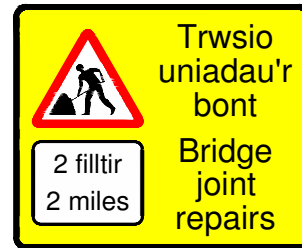
Example

ENGLISH-WELSH

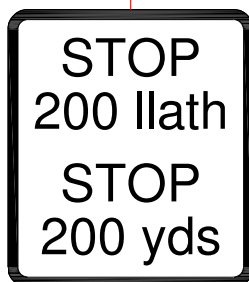


EW7004E

WELSH-ENGLISH



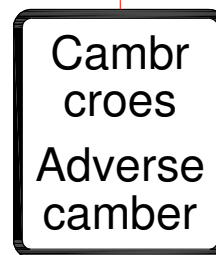
WE7004E



WE502



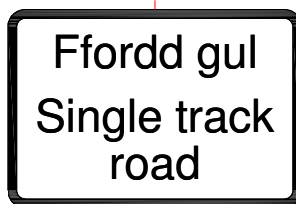
WE503



WE513_1



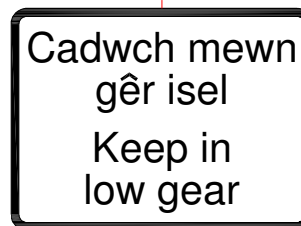
WE518



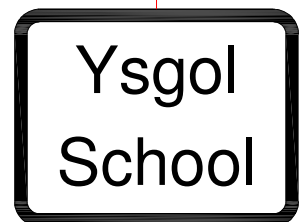
WE519



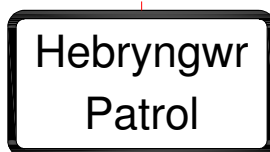
WE525



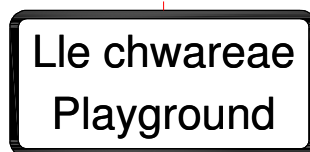
WE526



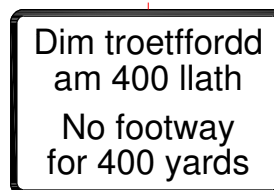
WE546



WE547_1



WE547_2



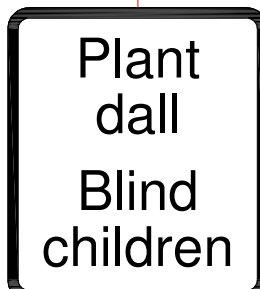
WE547_3



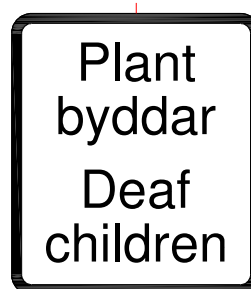
WE547_4



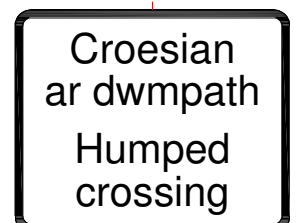
WE547_7A



WE547_7B



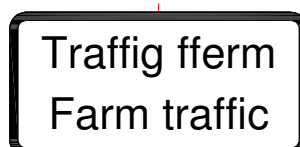
WE547_7C



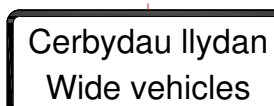
WE547_8



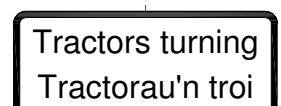
WE548_1



WE553_2A



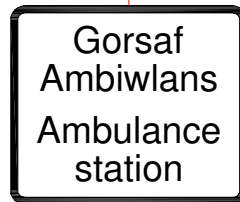
WE553_2B



WE553_2C



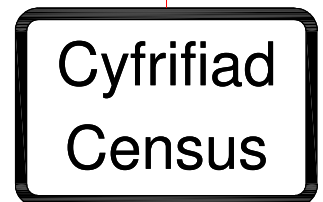
WE563A



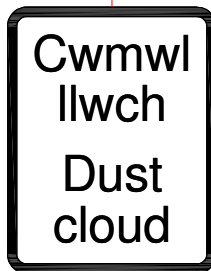
WE563B



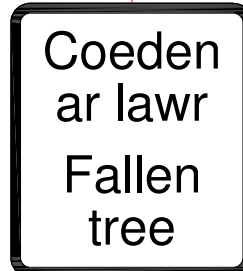
WE563C



WE563E



WE563F



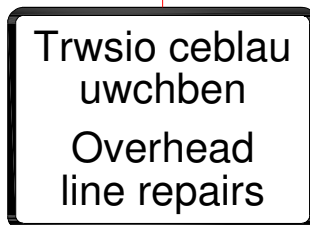
WE563G



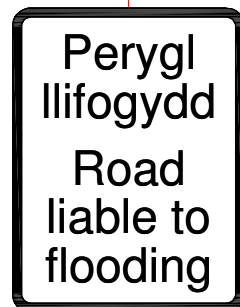
WE563H



WE563J



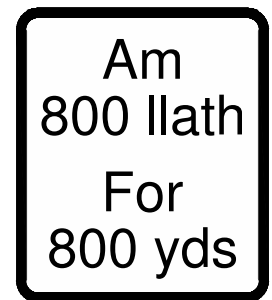
WE563L



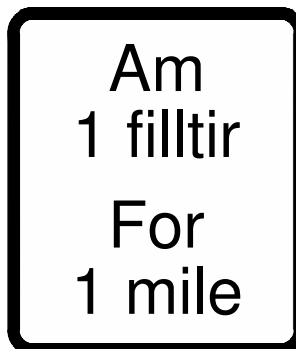
WE563M



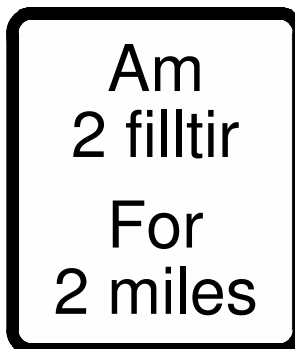
WE563Q



WE570A



WE570B



WE570C



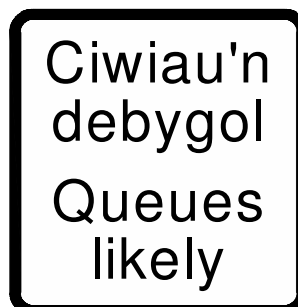
WE572A



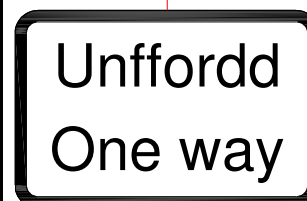
WE572B



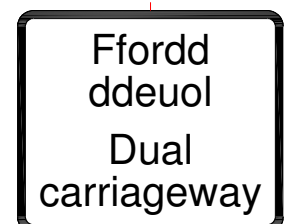
WE572C



WE584_1

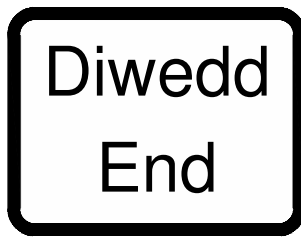


WE607



WE608

CONE 10 UK - SIGNS & SYMBOLS – SIGNS – WELSH-ENGLISH



WE645



WE818



WE953_2



WE954



WE954_4



WE2702A



WE2702AL



WE2702AR



WE2702E



WE2702L



WE2702R



WE2702V



WE2703A



WE2703AL



WE2703AR



WE2703L



WE2703R



WE2703U



WE2704L



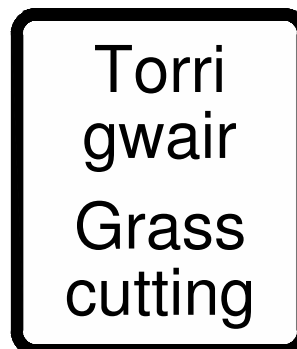
WE2704R



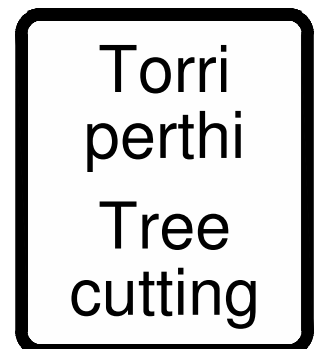
WE2932



WE7001_1A



WE7001_1B



WE7001_1C

Gwaith
ffosydd
Ditching

WE7001_1D

Chwistrellu
chwyn
Weed
spraying

WE7001_1E

Codi
arwyddion
Sign
erection

WE7001_1F

Cynnal
goleuadau
Lighting
maintenance

WE7001_1G

Gwaith
uwchben
Overhead
works

WE7001_1H

Ar y ffordd
ymuno
On slip road

WE7001_1I

Ar y ffordd
ymadael
On slip road

WE7001_1J

Mesur tir
Surveying

WE7001_1K

Gwaith ffordd
symudol
Mobile
road works

WE7001_1L

Ysgubo'r
ffordd
Road
sweeping

WE7001_1M

Gwacáu
cwteri
Gully
emptying

WE7001_1N

Graeanu
Gritting

WE7001_1O

Taenu
halen
Salting

WE7001_1P

Swch eira
Snow
ploughing

WE7001_1Q

Ffrwydro
Blasting

WE7001_1R

Ar y llain
galed
On hard
shoulder

WE7001_1S

Ar y groesfan
rheilffordd
At level
crossing

WE7001_1T

Cynnal
arwyddion
Sign
maintenance

WE7001_1U

Ar yr M4
On M4

WE7001_2A

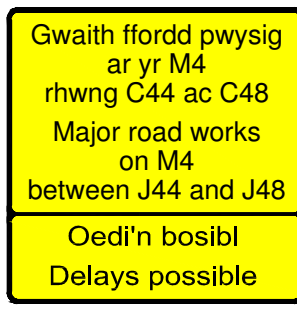
M4
Tua'r gorllewin
M4
Westbound

WE7001_2B

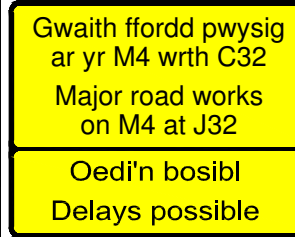
CONE 10 UK - SIGNS & SYMBOLS – SIGNS – WELSH-ENGLISH



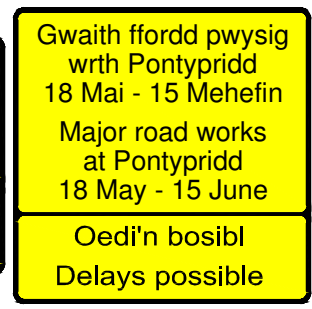
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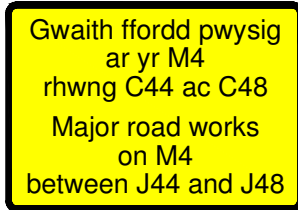
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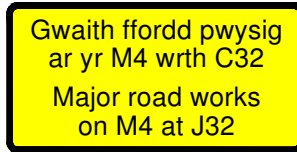
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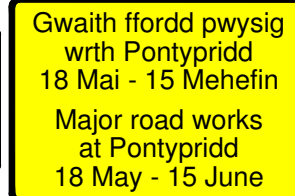
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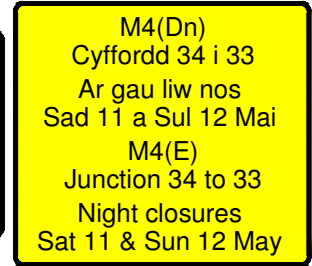
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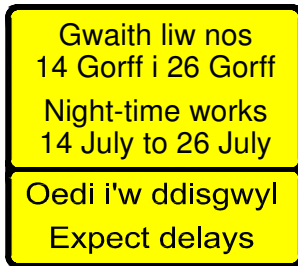
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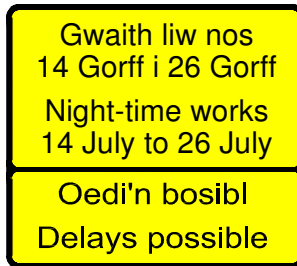
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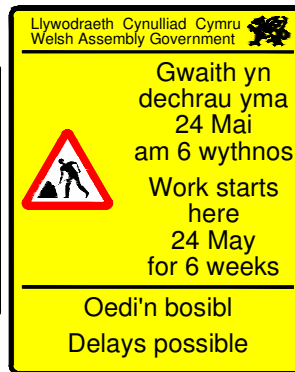
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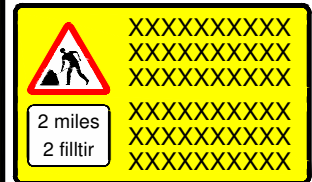
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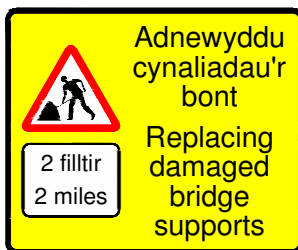
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WE7003_1



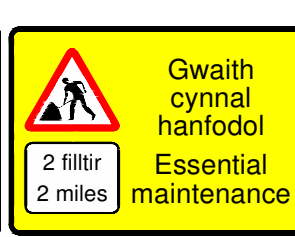
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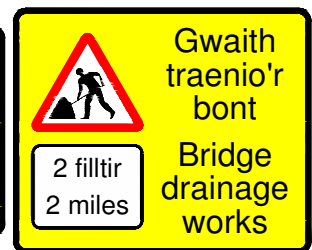
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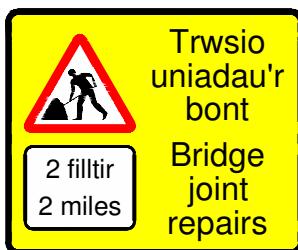
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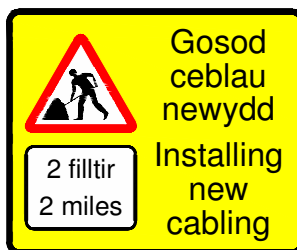
WE7004C



WE7004D



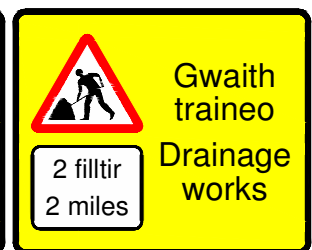
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WE7004F

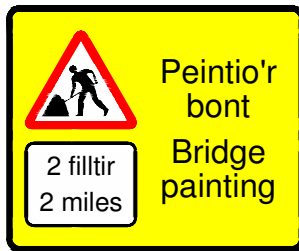


WE7004G



WE7004H

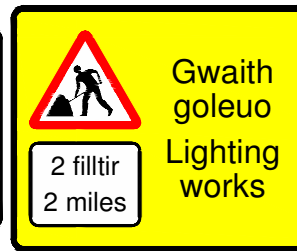
CONE 10 UK - SIGNS & SYMBOLS – SIGNS – WELSH-ENGLISH



WE7004I



WE7004J



WE7004K



WE7004L



WE7004M



WE7004N



WE7004O



WE7004P



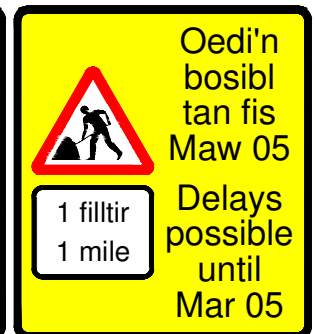
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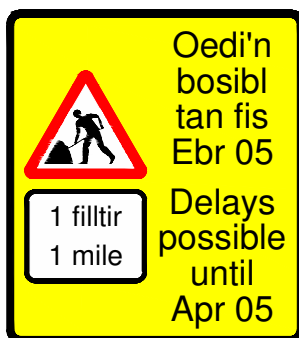
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WE7005C



WE7005D



WE7005E



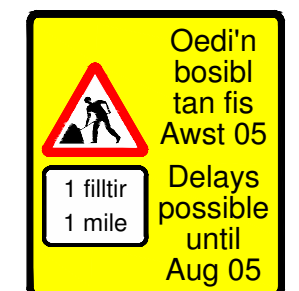
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WE7005G



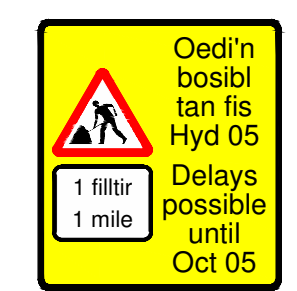
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WE7005I



WE7005J

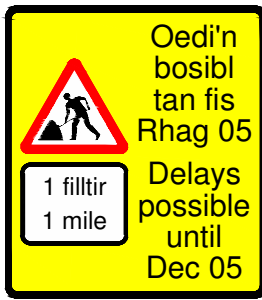


WE7005K

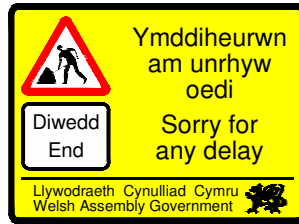


WE7005L

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WE7005M



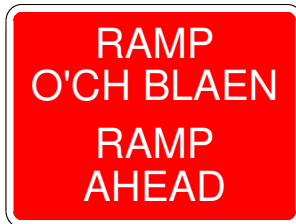
WE7006



WE7006_1



WE7010A



WE7010B



WE7010C



WE7010D



WE7010E



WE7010F



WE7010G



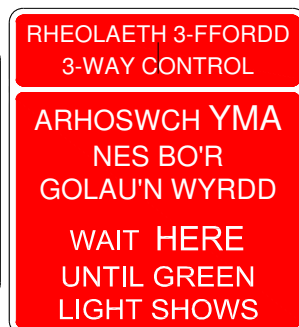
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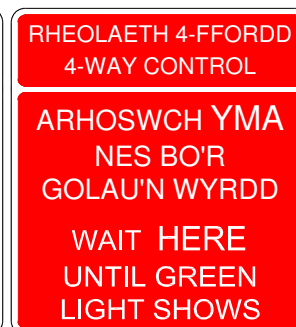
WE7010I



WE7010J



WE7011_1A



WE7011_1B



WE7012A



WE7012B



WE7012C



WE7012D



WE7012E

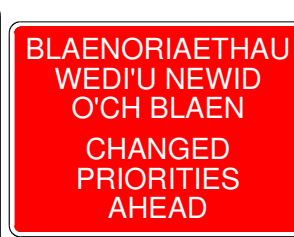
CONE 10 UK - SIGNS & SYMBOLS – SIGNS – WELSH-ENGLISH



WE7012F



WE7014A



WE7014B



WE7014C



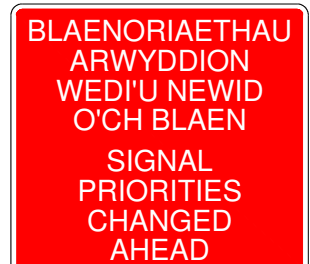
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WE7014E



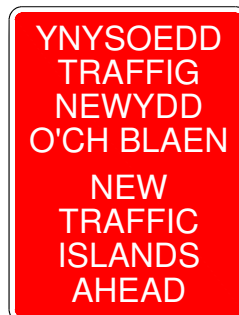
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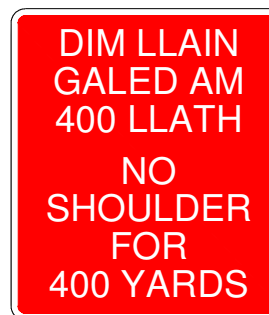
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WE7014H



WE7014I



WE7015A



WE7015B



WE7016



WE7017B



WE7017L



WE7017R

CONE 10 UK - SIGNS & SYMBOLS – SIGNS – WELSH-ENGLISH



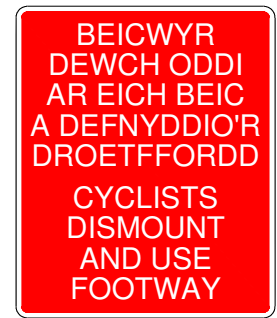
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WE7018_1



WE7020A



WE7020B



WE7020C



WE7020D



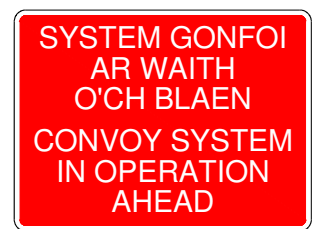
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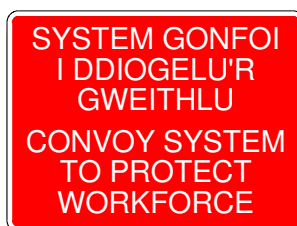
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WE7024



WE7025



WE7026



WE7027A



WE7027B



WE7028A

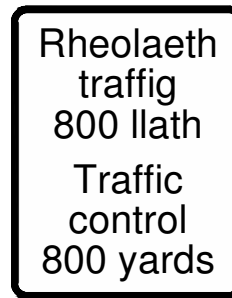
CONE 10 UK - SIGNS & SYMBOLS – SIGNS – WELSH-ENGLISH



WE7028B



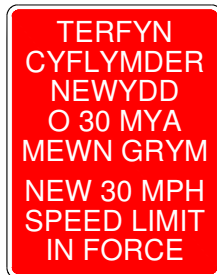
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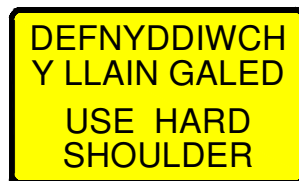
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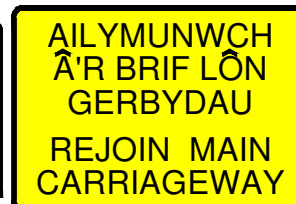
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WE7032



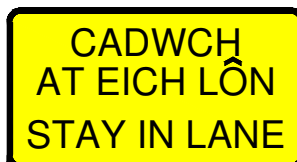
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WE7261



WE7262



WE7263



WE7264



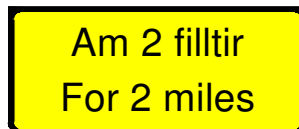
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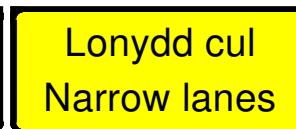
WE7271



WE7272



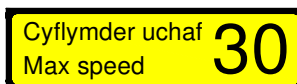
WE7273



WE7274



WE7275A



WE7275B

Unrhyw gerbyd
Any veh



WE7281



WE7290



WE7290_FRACTION

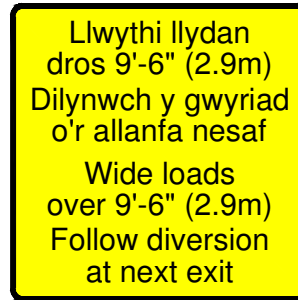
CONE 10 UK - SIGNS & SYMBOLS – SIGNS – WELSH-ENGLISH



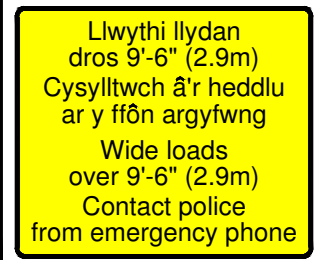
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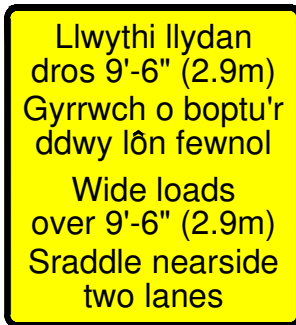
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WE7292A



WE7292B



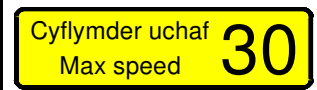
WE7292C



WE7293



WE7294A



WE7294B



WE7301A



WE7301B



WE7301C



WE7302



WE7304A



WE7304AL



WE7304AR



WE7304L

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WE7305L



WE7305R



WE7306L



WE7306R



WE7307



WEERW30



WEERW40



WWEW50



WEERW60



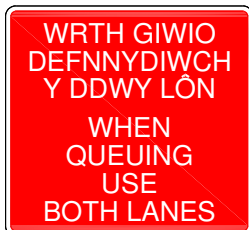
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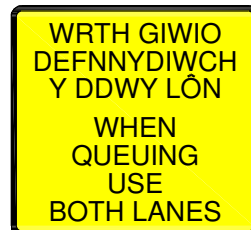
WEMIT-red



WEMIT-yellow



WEWQUBL-red



WEWQUBL-yellow

Introduction To Schematic Segmented Layouts

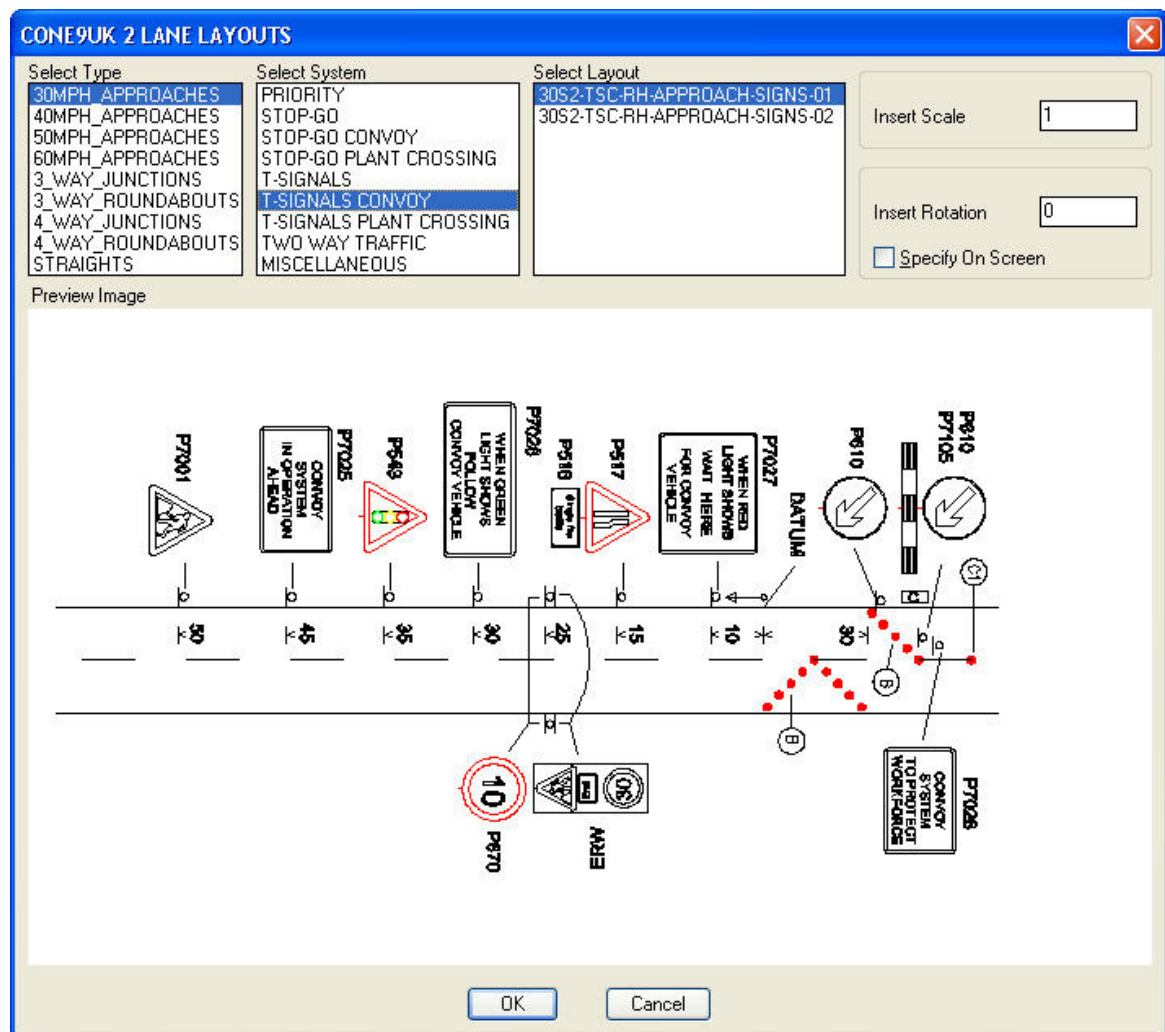
The **Schematic Segmented Layout** library contains over 3000 individual layouts that can be “snapped” together to form complete site specific 2 lane, dual carriageway or motorway schemes.

The libraries are sub-divided into **2 Lane** and **Dual Carriageway** categories

To access the libraries use the **Cone10UK** pull down menu and select either the **Schematic Diagrams > Single Carriageway Wizard** or the **Schematic Diagrams > Dual Carriageway Wizard** or use the menu structure to browse the libraries

Single Carriageway Wizard:

CONE10UK Pull Down Menu > Schematic Diagrams > Single Carriageway Wizard or enter **C2LANEWIZARD** at the command line prompt

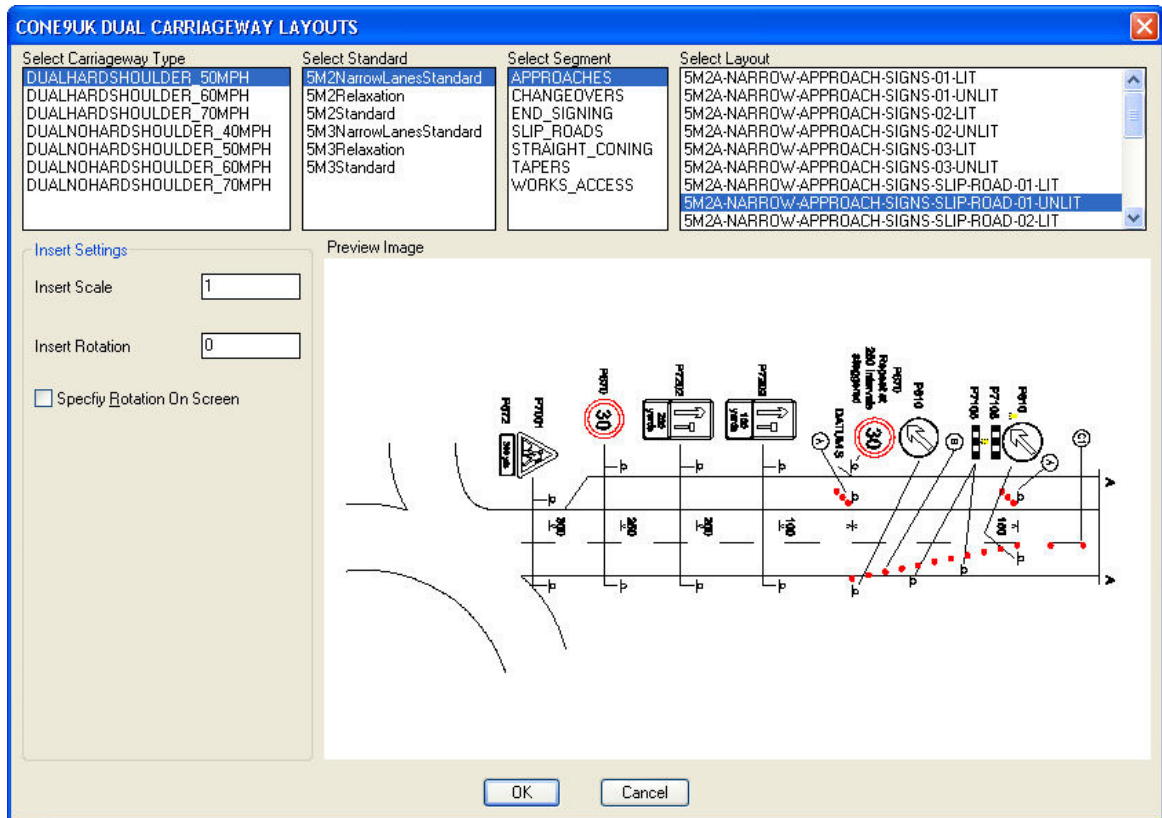


The 2 Lane library is sub-divided into
 3 Way Junctions,
 4 Way Junctions,
 3 Way roundabouts,
 4 Way roundabouts,
 Straights

30, 40, 50 & 60MPH Approaches
 These approaches are further sub-divided into
 Priority, Stop-Go, Stop-Go Convoy, Stop-Go
 Plant Crossing, Traffic Signal, Traffic Signals
 Plant Crossing, Two Way and Miscellaneous
 Systems.

Dual Carriageway Wizard:

CONE10UK Pull Down Menu > Schematic Diagrams > Dual Carriageway Wizard or enter **CDUALWIZARD** at the command line prompt



The Dual Carriageway library is sub-divided into sub-folders:

- Dual Hardshoulder 50mph
- Dual Hardshoulder 60mph**
- Dual Hardshoulder 70mph**
- Dual No Hardshoulder 40mph**
- Dual No Hardshoulder 50mph**
- Dual No Hardshoulder 60mph**
- Dual No Hardshoulder 70mph**

Each of the above are further sub-divided into folders:

- Standard**
- Relaxation**
- Narrow Standard (where applicable)**

Finally each of the above are further sub-divided into folders:

- Approaches**
- Changeovers
- Crossovers
- End Signing
- Slip Roads
- Straight Coning
- Tapers
- Works Access

Introduction To TSAM's (Traffic Safety And Management – Standard Detail Drawings)

The TSAM library contains 400 individual standard detail drawings of ready-to-go pre-defined schemes, each drawing contains various variations of a theme adding up to over 1000 layouts covering every aspect from pedestrian footways to 70mph Dual Carriageways , Mobile works, Miscellaneous details and Welsh/English TSAM's

To access the standard detail TSAM's use the **Cone10UK** pull down menu and select **Schematic Diagrams > TSAM Wizard** or use the menu structure to browse the libraries

TSAM Wizard:

CONE10UK Pull Down Menu > Schematic Diagrams > TSAM Wizard or enter **CTSAMWIZARD** at the command line prompt

A print ready electronic version of each of the 400 standard details is available in PDF format in the help folder of the CONE10UK installation directory. A hard copy version is also available to purchase as an optional extra – see www.conesoftware.com

The TSAM Standard Details library is sub-divided into sub-folders:

001-200 Key Footways Single Carriageway
201-300 Dual Carriageway NO Hardshoulder 40mph or less
301-400 Dual Carriageway NO Hardshoulder 50mph
401-500 Dual Carriageway NO Hardshoulder 60mph
501-600 Dual Carriageway NO Hardshoulder 70mph
601-700 Dual Carriageway WITH Hardshoulder 50mph
701-800 Dual Carriageway WITH Hardshoulder 60mph
801-900 Dual Carriageway WITH Hardshoulder 70mph
901-1000 Mobile Works
1001-1100 Miscellaneous_details
Welsh English TSAMS

001-200 Key Footways Single Carriageway

Key Drawing Sht 1 of 2 - TSAMSD001
Key Drawing Sht 2 of 2 - TSAMSD002
Traffic Management Arrangements For Pedestrians - TSAMSD003
Single 2 Lane STOP WORKS Sign Traffic Control - TSAMSD004
Single 2 Lane Reduced Width Lane Closures Sht 1 of 3 - TSAMSD005
Single 2 Lane Reduced Width Lane Closures Sht 2 of 3 - TSAMSD006
Single 2 Lane Reduced Width Lane Closures Sht 3 of 3 - TSAMSD007
Single 2 Lane Give and Take Traffic Control - TSAMSD008
Single 2 Lane Priority Traffic Control Sht 1 of 2 - TSAMSD009
Single 2 Lane Priority Traffic Control Sht 2 of 2 - TSAMSD010
Single 2 Lane STOP GO Traffic Control Sht 1 of 4 - TSAMSD011
Single 2 Lane STOP GO Traffic Control Sht 2 of 4 - TSAMSD012
Single 2 Lane STOP GO Traffic Control Sht 3 of 4 - TSAMSD013
Single 2 Lane STOP GO Traffic Control Sht 4 of 4 - TSAMSD014
Single 2 Lane (Convoy Working) STOP GO Traffic Control Sht 1 of 3 - TSAMSD015
Single 2 Lane (Convoy Working) STOP GO Traffic Control Sht 2 of 3 - TSAMSD016
Single 2 Lane (Convoy Working) STOP GO Traffic Control Sht 3 of 3 - TSAMSD017
Single 2 Lane (Multi-Phase) STOP GO Traffic Control Sht 1 of 4 - TSAMSD018
Single 2 Lane (Multi-Phase) STOP GO Traffic Control Sht 2 of 4 - TSAMSD019
Single 2 Lane (Multi-Phase) STOP GO Traffic Control Sht 3 of 4 - TSAMSD020
Single 2 Lane (Multi-Phase) STOP GO Traffic Control Sht 4 of 4 - TSAMSD021
Single 2 Lane Portable Traffic Signal Control Sht 1 of 4 - TSAMSD022
Single 2 Lane Portable Traffic Signal Control Sht 2 of 4 - TSAMSD023
Single 2 Lane Portable Traffic Signal Control Sht 3 of 4 - TSAMSD024
Single 2 Lane Portable Traffic Signal Control Sht 4 of 4 - TSAMSD025
Single 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 1 of 3 - TSAMSD026
Single 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 2 of 3 - TSAMSD027
Single 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 3 of 3 - TSAMSD028
Single 2 Lane (Multi-Phase) Portable Traffic Signal Control Sht 1 of 4 - TSAMSD029
Single 2 Lane (Multi-Phase) Portable Traffic Signal Control Sht 2 of 4 - TSAMSD030
Single 2 Lane (Multi-Phase) Portable Traffic Signal Control Sht 3 of 4 - TSAMSD031
Single 2 Lane (Multi-Phase) Portable Traffic Signal Control Sht 4 of 4 - TSAMSD032
Single 3 Lane Closures Type S3.1 Sht 1 of 5 - TSAMSD033
Single 3 Lane Closures Type S3.1 Sht 2 of 5 - TSAMSD034
Single 3 Lane Closures Type S3.1 Sht 3 of 5 - TSAMSD035
Single 3 Lane Closures Type S3.1 Sht 4 of 5 - TSAMSD036
Single 3 Lane Closures Type S3.1 Sht 5 of 5 - TSAMSD037
Single 3 Lane Closures Type S3.2 Sht 1 of 5 - TSAMSD038
Single 3 Lane Closures Type S3.2 Sht 2 of 5 - TSAMSD039
Single 3 Lane Closures Type S3.2 Sht 3 of 5 - TSAMSD040
Single 3 Lane Closures Type S3.2 Sht 4 of 5 - TSAMSD041
Single 3 Lane Closures Type S3.2 Sht 5 of 5 - TSAMSD042

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Single 3 Lane Closures Type S3.3 Sht 1 of 5 - TSAMSD043
Single 3 Lane Closures Type S3.3 Sht 2 of 5 - TSAMSD044
Single 3 Lane Closures Type S3.3 Sht 3 of 5 - TSAMSD045
Single 3 Lane Closures Type S3.3 Sht 4 of 5 - TSAMSD046
Single 3 Lane Closures Type S3.3 Sht 5 of 5 - TSAMSD047
Single 3 Lane Closures Type S3.4 Sht 1 of 2 - TSAMSD048
Single 3 Lane Closures Type S3.4 Sht 2 of 2 - TSAMSD049
Single 3 Lane Closures (Convoy Working) Type S3.5 Sht 1 of 5 - TSAMSD050
Single 3 Lane Closures (Convoy Working) Type S3.5 Sht 2 of 5 - TSAMSD051
Single 3 Lane Closures (Convoy Working) Type S3.5 Sht 3 of 5 - TSAMSD052
Single 3 Lane Closures (Convoy Working) Type S3.5 Sht 4 of 5 - TSAMSD053
Single 3 Lane Closures (Convoy Working) Type S3.5 Sht 5 of 5 - TSAMSD054
Single 3 Lane Closures (Convoy Working) Type S3.6 Sht 1 of 5 - TSAMSD055
Single 3 Lane Closures (Convoy Working) Type S3.6 Sht 2 of 5 - TSAMSD056
Single 3 Lane Closures (Convoy Working) Type S3.6 Sht 3 of 5 - TSAMSD057
Single 3 Lane Closures (Convoy Working) Type S3.6 Sht 4 of 5 - TSAMSD058
Single 3 Lane Closures (Convoy Working) Type S3.6 Sht 5 of 5 - TSAMSD059
Single 4 Lane Closures Type S4.1 Sht 1 of 5 - TSAMSD060
Single 4 Lane Closures Type S4.1 Sht 2 of 5 - TSAMSD061
Single 4 Lane Closures Type S4.1 Sht 3 of 5 - TSAMSD062
Single 4 Lane Closures Type S4.1 Sht 4 of 5 - TSAMSD063
Single 4 Lane Closures Type S4.1 Sht 5 of 5 - TSAMSD064
Single 4 Lane Closures Type S4.2 Sht 1 of 5 - TSAMSD065
Single 4 Lane Closures Type S4.2 Sht 2 of 5 - TSAMSD066
Single 4 Lane Closures Type S4.2 Sht 3 of 5 - TSAMSD067
Single 4 Lane Closures Type S4.2 Sht 4 of 5 - TSAMSD068
Single 4 Lane Closures Type S4.2 Sht 5 of 5 - TSAMSD069
Single 4 Lane Closures Type S4.3 Sht 1 of 5 - TSAMSD070
Single 4 Lane Closures Type S4.3 Sht 2 of 5 - TSAMSD071
Single 4 Lane Closures Type S4.3 Sht 3 of 5 - TSAMSD072
Single 4 Lane Closures Type S4.3 Sht 4 of 5 - TSAMSD073
Single 4 Lane Closures Type S4.3 Sht 5 of 5 - TSAMSD074
Single 4 Lane Closures Type S4.4 Sht 1 of 2 - TSAMSD075
Single 4 Lane Closures Type S4.4 Sht 2 of 2 - TSAMSD076
Single 4 Lane Closures Type S4.5 Sht 1 of 2 - TSAMSD077
Single 4 Lane Closures Type S4.5 Sht 2 of 2 - TSAMSD078
Single 4 Lane Closures (Convoy Working) Type S4.6 Sht 1 of 5 - TSAMSD079
Single 4 Lane Closures (Convoy Working) Type S4.6 Sht 2 of 5 - TSAMSD080
Single 4 Lane Closures (Convoy Working) Type S4.6 Sht 3 of 5 - TSAMSD081
Single 4 Lane Closures (Convoy Working) Type S4.6 Sht 4 of 5 - TSAMSD082
Single 4 Lane Closures (Convoy Working) Type S4.6 Sht 5 of 5 - TSAMSD083
Single 4 Lane Closures (Convoy Working) Type S4.7 Sht 1 of 5 - TSAMSD084
Single 4 Lane Closures (Convoy Working) Type S4.7 Sht 2 of 5 - TSAMSD085
Single 4 Lane Closures (Convoy Working) Type S4.7 Sht 3 of 5 - TSAMSD086
Single 4 Lane Closures (Convoy Working) Type S4.7 Sht 4 of 5 - TSAMSD087
Single 4 Lane Closures (Convoy Working) Type S4.7 Sht 5 of 5 - TSAMSD088

201-300 Dual Carriageway NO Hardshoulder 40mph or less

Dual 2 and 3 Lane Closures Sht 1 of 5 - TSAMSD201
Dual 2 and 3 Lane Closures Sht 2 of 5 - TSAMSD202
Dual 2 and 3 Lane Closures Sht 3 of 5 - TSAMSD203
Dual 2 and 3 Lane Closures Sht 4 of 5 - TSAMSD204
Dual 2 and 3 Lane Closures Sht 5 of 5 - TSAMSD205
Dual 4 Lane Closures Sht 1 of 5 - TSAMSD206
Dual 4 Lane Closures Sht 2 of 5 - TSAMSD207
Dual 4 Lane Closures Sht 3 of 5 - TSAMSD208
Dual 4 Lane Closures Sht 4 of 5 - TSAMSD209
Dual 4 Lane Closures Sht 5 of 5 - TSAMSD210
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 1 of 3 - TSAMSD211
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 2 of 3 - TSAMSD212
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 3 of 3 - TSAMSD213
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 1 of 3 - TSAMSD214
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 2 of 3 - TSAMSD215
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 3 of 3 - TSAMSD216
Dual 2 Lane Contraflow Type CF-40-2.1 - TSAMSD217
Dual 3 Lane Contraflow Type CF-40-3.1 - TSAMSD218
Dual 3 Lane Contraflow Type CF-40-3.2 - TSAMSD219
Dual 3 Lane Contraflow Type CF-40-3.3 - TSAMSD220
Dual 3 Lane Contraflow Type CF-40-3.4 - TSAMSD221
Dual Carriageway Road Closures Sht 1 of 3 - TSAMSD222
Dual Carriageway Road Closures Sht 2 of 3 - TSAMSD223
Dual Carriageway Road Closures Sht 3 of 3 - TSAMSD224
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 1 of 3 - TSAMSD225
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD226
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 3 of 3 - TSAMSD227
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 1 of 3 - TSAMSD228
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD229
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 3 of 3 - TSAMSD230
Dual Carriageway Primary Carriageway Traffic Lane Through The Works - TSAMSD231

301-400 Dual Carriageway NO Hardshoulder 50mph

Dual 2 and 3 Lane Closures Sht 1 of 5 - TSAMSD301
Dual 2 and 3 Lane Closures Sht 2 of 5 - TSAMSD302
Dual 2 and 3 Lane Closures Sht 3 of 5 - TSAMSD303
Dual 2 and 3 Lane Closures Sht 4 of 5 - TSAMSD304
Dual 2 and 3 Lane Closures Sht 5 of 5 - TSAMSD305
Dual 4 Lane Closures Sht 1 of 5 - TSAMSD306
Dual 4 Lane Closures Sht 2 of 5 - TSAMSD307
Dual 4 Lane Closures Sht 3 of 5 - TSAMSD308
Dual 4 Lane Closures Sht 4 of 5 - TSAMSD309
Dual 4 Lane Closures Sht 5 of 5 - TSAMSD310
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 1 of 3 - TSAMSD311
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 2 of 3 - TSAMSD312
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 3 of 3 - TSAMSD313
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 1 of 3 - TSAMSD314
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 2 of 3 - TSAMSD315
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 3 of 3 - TSAMSD316
Dual 2 Lane Contraflow Type CF-50-2.1 - TSAMSD317
Dual 3 Lane Contraflow Type CF-50-3.1 - TSAMSD318
Dual 3 Lane Contraflow Type CF-50-3.2 - TSAMSD319
Dual 3 Lane Contraflow Type CF-50-3.3 - TSAMSD320
Dual 3 Lane Contraflow Type CF-50-3.4 - TSAMSD321
Dual Carriageway Road Closures Sht 1 of 3 - TSAMSD322
Dual Carriageway Road Closures Sht 2 of 3 - TSAMSD323
Dual Carriageway Road Closures Sht 3 of 3 - TSAMSD324
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 1 of 3 - TSAMSD325
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD326
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD327
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 1 of 3 - TSAMSD328
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD329
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 3 of 3 - TSAMSD330
Dual Carriageway Primary Carriageway Traffic Lane Through The Works - TSAMSD331
Dual Carriageway Off-peak Contraflow Type CF-50-2.2 Sht 1 of 2 - TSAMSD332
Dual Carriageway Off-peak Contraflow Type CF-50-2.2 Sht 2 of 2 - TSAMSD333

401-500 Dual Carriageway NO Hardshoulder 60mph

Dual 2 and 3 Lane Closures Sht 1 of 5 - TSAMSD401
Dual 2 and 3 Lane Closures Sht 2 of 5 - TSAMSD402
Dual 2 and 3 Lane Closures Sht 3 of 5 - TSAMSD403
Dual 2 and 3 Lane Closures Sht 4 of 5 - TSAMSD404
Dual 2 and 3 Lane Closures Sht 5 of 5 - TSAMSD405
Dual 4 Lane Closures Sht 1 of 5 - TSAMSD406
Dual 4 Lane Closures Sht 2 of 5 - TSAMSD407
Dual 4 Lane Closures Sht 3 of 5 - TSAMSD408
Dual 4 Lane Closures Sht 4 of 5 - TSAMSD409
Dual 4 Lane Closures Sht 5 of 5 - TSAMSD410
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 1 of 3 - TSAMSD411
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 2 of 3 - TSAMSD412
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 3 of 3 - TSAMSD413
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 1 of 3 - TSAMSD414
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 2 of 3 - TSAMSD415
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 3 of 3 - TSAMSD416
Dual 2 Lane Contraflow Type CF-60-2.1 - TSAMSD417
Dual 3 Lane Contraflow Type CF-60-3.1 - TSAMSD418
Dual 3 Lane Contraflow Type CF-60-3.2 - TSAMSD419
Dual 3 Lane Contraflow Type CF-60-3.3 - TSAMSD420
Dual 3 Lane Contraflow Type CF-60-3.4 - TSAMSD421
Dual Carriageway Road Closures Sht 1 of 3 - TSAMSD422
Dual Carriageway Road Closures Sht 2 of 3 - TSAMSD423
Dual Carriageway Road Closures Sht 3 of 3 - TSAMSD424
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 1 of 3 - TSAMSD425
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD426
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD427
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 1 of 3 - TSAMSD428
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD429
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD430
Dual Carriageway Primary Carriageway Traffic Lane Through The Works - TSAMSD431
Dual Carriageway Off-peak Contraflow Type CF-60-2.2 Sht 1 of 2 - TSAMSD432
Dual Carriageway Off-peak Contraflow Type CF-60-2.2 Sht 2 of 2 - TSAMSD433

501-600 Dual Carriageway NO Hardshoulder 70mph

Dual 2 and 3 Lane Closures Sht 1 of 5 - TSAMSD501
Dual 2 and 3 Lane Closures Sht 2 of 5 - TSAMSD502
Dual 2 and 3 Lane Closures Sht 3 of 5 - TSAMSD503
Dual 2 and 3 Lane Closures Sht 4 of 5 - TSAMSD504
Dual 2 and 3 Lane Closures Sht 5 of 5 - TSAMSD505
Dual 4 Lane Closures Sht 1 of 5 - TSAMSD506
Dual 4 Lane Closures Sht 2 of 5 - TSAMSD507
Dual 4 Lane Closures Sht 3 of 5 - TSAMSD508
Dual 4 Lane Closures Sht 4 of 5 - TSAMSD509
Dual 4 Lane Closures Sht 5 of 5 - TSAMSD510
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 1 of 3 - TSAMSD511
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 2 of 3 - TSAMSD512
Dual 2 Lane (Convoy Working) STOP/GO Traffic Control Sht 3 of 3 - TSAMSD513
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 1 of 3 - TSAMSD514
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 2 of 3 - TSAMSD515
Dual 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 3 of 3 - TSAMSD516
Dual 2 Lane Contraflow Type CF-60-2.1 - TSAMSD517
Dual 3 Lane Contraflow Type CF-70-3.1 - TSAMSD518
Dual 3 Lane Contraflow Type CF-70-3.2 - TSAMSD519
Dual 3 Lane Contraflow Type CF-70-3.3 - TSAMSD520
Dual 3 Lane Contraflow Type CF-70-3.4 - TSAMSD521
Dual Carriageway Road Closures Sht 1 of 3 - TSAMSD522
Dual Carriageway Road Closures Sht 2 of 3 - TSAMSD523
Dual Carriageway Road Closures Sht 3 of 3 - TSAMSD524
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 1 of 3 - TSAMSD525
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD526
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD527
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 1 of 3 - TSAMSD528
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 2 of 3 - TSAMSD529
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 3 of 3 - TSAMSD530
Dual Carriageway Primary Carriageway Traffic Lane Through The Works - TSAMSD531
Dual Carriageway Off-peak Contraflow Type CF-70-2.2 Sht 1 of 2 - TSAMSD532
Dual Carriageway Off-peak Contraflow Type CF-70-2.2 Sht 2 of 2 - TSAMSD533

601-700 Dual Carriageway WITH Hardshoulder 50mph

Dual 2 Lane Closures Sht 1 of 5 - TSAMSD601
Dual 2 Lane Closures Sht 2 of 6 - TSAMSD602
Dual 2 Lane Closures Sht 3 of 6 - TSAMSD603
Dual 2 Lane Closures Sht 4 of 6 - TSAMSD604
Dual 2 Lane Closures Sht 5 of 6 - TSAMSD605
Dual 2 Lane Closures Sht 6 of 6 - TSAMSD606
Dual 3 Lane Closures Sht 1 of 12 - TSAMSD607
Dual 3 Lane Closures Sht 2 of 12 - TSAMSD608
Dual 3 Lane Closures Sht 3 of 12 - TSAMSD609
Dual 3 Lane Closures Sht 4 of 12 - TSAMSD610
Dual 3 Lane Closures Sht 5 of 12 - TSAMSD611
Dual 3 Lane Closures Sht 6 of 12 - TSAMSD612
Dual 3 Lane Closures Sht 7 of 12 - TSAMSD613
Dual 3 Lane Closures Sht 8 of 12 - TSAMSD614
Dual 3 Lane Closures Sht 9 of 12 - TSAMSD615
Dual 3 Lane Closures Sht 10 of 12 - TSAMSD616
Dual 3 Lane Closures Sht 11 of 12 - TSAMSD617
Dual 3 Lane Closures Sht 11 of 12 - TSAMSD618
Dual 4 Lane Closures Sht 1 of 10 - TSAMSD619
Dual 4 Lane Closures Sht 2 of 10 - TSAMSD620
Dual 4 Lane Closures Sht 3 of 10 - TSAMSD621
Dual 4 Lane Closures Sht 4 of 10 - TSAMSD622
Dual 4 Lane Closures Sht 5 of 10 - TSAMSD623
Dual 4 Lane Closures Sht 6 of 10 - TSAMSD624
Dual 4 Lane Closures Sht 7 of 10 - TSAMSD625
Dual 4 Lane Closures Sht 8 of 10 - TSAMSD626
Dual 4 Lane Closures Sht 9 of 10 - TSAMSD627
Dual 4 Lane Closures Sht 10 of 10 - TSAMSD628
Dual Carriageway Road Closures Sht 1 of 3 - TSAMSD629
Dual Carriageway Road Closures Sht 2 of 3 - TSAMSD630
Dual Carriageway Road Closures Sht 3 of 3 - TSAMSD631
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 1 of 5 - TSAMSD632
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 2 of 5 - TSAMSD633
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 3 of 5 - TSAMSD634
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 4 of 5 - TSAMSD635
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 5 of 5 - TSAMSD636
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 1 of 4 - TSAMSD637
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 2 of 4 - TSAMSD638
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 3 of 4 - TSAMSD639
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 4 of 4 - TSAMSD640
Dual Carriageway Primary Carriageway Traffic Lane Through The Works - TSAMSD642

701-800 Dual Carriageway WITH Hardshoulder 60mph

Dual 2 Lane Closures Sht 1 of 5 - TSAMSD701
Dual 2 Lane Closures Sht 2 of 6 - TSAMSD702
Dual 2 Lane Closures Sht 3 of 6 - TSAMSD703
Dual 2 Lane Closures Sht 4 of 6 - TSAMSD704
Dual 2 Lane Closures Sht 5 of 6 - TSAMSD705
Dual 2 Lane Closures Sht 6 of 6 - TSAMSD706
Dual 3 Lane Closures Sht 1 of 12 - TSAMSD707
Dual 3 Lane Closures Sht 2 of 12 - TSAMSD708
Dual 3 Lane Closures Sht 3 of 12 - TSAMSD709
Dual 3 Lane Closures Sht 4 of 12 - TSAMSD710
Dual 3 Lane Closures Sht 5 of 12 - TSAMSD711
Dual 3 Lane Closures Sht 6 of 12 - TSAMSD712
Dual 3 Lane Closures Sht 7 of 12 - TSAMSD713
Dual 3 Lane Closures Sht 8 of 12 - TSAMSD714
Dual 3 Lane Closures Sht 9 of 12 - TSAMSD715
Dual 3 Lane Closures Sht 10 of 12 - TSAMSD716
Dual 3 Lane Closures Sht 11 of 12 - TSAMSD717
Dual 3 Lane Closures Sht 11 of 12 - TSAMSD718
Dual 4 Lane Closures Sht 1 of 10 - TSAMSD719
Dual 4 Lane Closures Sht 2 of 10 - TSAMSD720
Dual 4 Lane Closures Sht 3 of 10 - TSAMSD721
Dual 4 Lane Closures Sht 4 of 10 - TSAMSD722
Dual 4 Lane Closures Sht 5 of 10 - TSAMSD723
Dual 4 Lane Closures Sht 6 of 10 - TSAMSD724
Dual 4 Lane Closures Sht 7 of 10 - TSAMSD725
Dual 4 Lane Closures Sht 8 of 10 - TSAMSD726
Dual 4 Lane Closures Sht 9 of 10 - TSAMSD727
Dual 4 Lane Closures Sht 10 of 10 - TSAMSD728
Dual Carriageway Road Closures Sht 1 of 3 - TSAMSD729
Dual Carriageway Road Closures Sht 2 of 3 - TSAMSD730
Dual Carriageway Road Closures Sht 3 of 3 - TSAMSD731
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 1 of 5 - TSAMSD732
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 2 of 5 - TSAMSD733
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 3 of 5 - TSAMSD734
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 4 of 5 - TSAMSD735
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 5 of 5 - TSAMSD736
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 1 of 4 - TSAMSD737
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 2 of 4 - TSAMSD738
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 3 of 4 - TSAMSD739
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 4 of 4 - TSAMSD740
Dual Carriageway Primary Carriageway Traffic Lane Through The Works - TSAMSD742

801-900 Dual Carriageway WITH Hardshoulder 70mph

Dual 2 Lane Closures Sht 1 of 5 - TSAMSD801
Dual 2 Lane Closures Sht 2 of 6 - TSAMSD802
Dual 2 Lane Closures Sht 3 of 6 - TSAMSD803
Dual 2 Lane Closures Sht 4 of 6 - TSAMSD804
Dual 2 Lane Closures Sht 5 of 6 - TSAMSD805
Dual 2 Lane Closures Sht 6 of 6 - TSAMSD806
Dual 3 Lane Closures Sht 1 of 12 - TSAMSD807
Dual 3 Lane Closures Sht 2 of 12 - TSAMSD808
Dual 3 Lane Closures Sht 3 of 12 - TSAMSD809
Dual 3 Lane Closures Sht 4 of 12 - TSAMSD810
Dual 3 Lane Closures Sht 5 of 12 - TSAMSD811
Dual 3 Lane Closures Sht 6 of 12 - TSAMSD812
Dual 3 Lane Closures Sht 7 of 12 - TSAMSD813
Dual 3 Lane Closures Sht 8 of 12 - TSAMSD814
Dual 3 Lane Closures Sht 9 of 12 - TSAMSD815
Dual 3 Lane Closures Sht 10 of 12 - TSAMSD816
Dual 3 Lane Closures Sht 11 of 12 - TSAMSD817
Dual 3 Lane Closures Sht 11 of 12 - TSAMSD818
Dual 4 Lane Closures Sht 1 of 10 - TSAMSD819
Dual 4 Lane Closures Sht 2 of 10 - TSAMSD820
Dual 4 Lane Closures Sht 3 of 10 - TSAMSD821
Dual 4 Lane Closures Sht 4 of 10 - TSAMSD822
Dual 4 Lane Closures Sht 5 of 10 - TSAMSD823
Dual 4 Lane Closures Sht 6 of 10 - TSAMSD824
Dual 4 Lane Closures Sht 7 of 10 - TSAMSD825
Dual 4 Lane Closures Sht 8 of 10 - TSAMSD826
Dual 4 Lane Closures Sht 9 of 10 - TSAMSD827
Dual 4 Lane Closures Sht 10 of 10 - TSAMSD828
Dual Carriageway Road Closures Sht 1 of 3 - TSAMSD829
Dual Carriageway Road Closures Sht 2 of 3 - TSAMSD830
Dual Carriageway Road Closures Sht 3 of 3 - TSAMSD831
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 1 of 5 - TSAMSD832
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 2 of 5 - TSAMSD833
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 3 of 5 - TSAMSD834
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 4 of 5 - TSAMSD835
Dual Carriageway Standard - Entry and Exit Slip Road Details Sht 5 of 5 - TSAMSD836
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 1 of 4 - TSAMSD837
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 2 of 4 - TSAMSD838
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 3 of 4 - TSAMSD839
Dual Carriageway Relaxation - Entry and Exit Slip Road Details Sht 4 of 4 - TSAMSD840
Dual Carriageway Primary Carriageway Traffic Lane Through The Works - TSAMSD842

901-1000 Mobile Works

Mobile Lane Closures On Single Carriageways - TSAMSD901
Dual Carriageways 40 mph or less Nearside and Offside Mobile Lane Closures Sht 1 of 2 - TSAMSD902
Dual Carriageways 40 mph or less Nearside and Offside Mobile Lane Closures Sht 2 of 2 - TSAMSD903
Mobile Lane Closures Sht 1 of 7 - TSAMSD904
Mobile Lane Closures Sht 2 of 7 - TSAMSD905
Mobile Lane Closures Sht 3 of 7 - TSAMSD906
Mobile Lane Closures Sht 4 of 7 - TSAMSD907
Mobile Lane Closures Sht 5 of 7 - TSAMSD908
Mobile Lane Closures Sht 6 of 7 - TSAMSD909
Mobile Lane Closures Sht 7 of 7 - TSAMSD910
Mobile Carriageway Closure - Sheet 1 - TSAMSD911
Mobile Carriageway Closure - Sheet 2 - TSAMSD912
Mobile Carriageway Closure - Sheet 3 - TSAMSD913

1001-1100 Miscellaneous_details

Speed Restriction Signs - Location Details - TSAMSD1001
Standard Road Closure and Diversion Signs - TSAMSD1002
Traffic Management at Roundabouts Typical Details Sht 1 of 4 - TSAMSD1003
Traffic Management at Roundabouts Typical Details Sht 2 of 4 - TSAMSD1004
Traffic Management at Roundabouts Typical Details Sht 3 of 4 - TSAMSD1005
Traffic Management at Roundabouts Typical Details Sht 4 of 4 - TSAMSD1006
Transition Between Dual And Single Carriageways (50 MPH Or More) Sht 1 - TSAMSD1007
Transition Between Dual And Single Carriageways (50 MPH Or More) Sht 2 - TSAMSD1008
Transition Between Dual And Single Carriageways (50 MPH Or More) Sht 3 - TSAMSD1009
Transition Between Dual And Single Carriageways (50 MPH Or More) Sht 4 - TSAMSD1010
Transition Between Dual And Single Carriageways (50 MPH Or More) Sht 5 - TSAMSD1011
Transition Between Dual And Single Carriageways (50 MPH Or More) Sht 6 - TSAMSD1012
Transition Between Dual And Single Carriageways (50 MPH Or More) Sht 7 - TSAMSD1013
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Dual Carriageway (No Hardshoulder) Entry and Exit Slip Road Closures (Relaxation) Sht 1 of 4 - TSAMSD1016
Dual Carriageway (No Hardshoulder) Entry and Exit Slip Road Closures (Relaxation) Sht 2 of 4 - TSAMSD1017
Dual Carriageway (No Hardshoulder) Entry and Exit Slip Road Closures (Relaxation) Sht 3 of 4 - TSAMSD1018
Dual Carriageway (No Hardshoulder) Entry and Exit Slip Road Closures (Relaxation) Sht 4 of 4 - TSAMSD1019

Welsh English TSAMS

Traffic Management Arrangements For Pedestrians - TSAMSD003WE
Single 2 Lane STOP WORKS Sign Traffic Control - TSAMSD004WE
Single 2 Lane Reduced Width Lane Closures Sht 1 of 3 - TSAMSD005WE
Single 2 Lane Reduced Width Lane Closures Sht 2 of 3 - TSAMSD006WE
Single 2 Lane Reduced Width Lane Closures Sht 3 of 3 - TSAMSD007WE
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Single 2 Lane Priority Traffic Control Sht 1 of 2 - TSAMSD009WE
Single 2 Lane Priority Traffic Control Sht 2 of 2 - TSAMSD010WE
Single 2 Lane STOP GO Traffic Control Sht 1 of 3 - TSAMSD011WE
Single 2 Lane STOP GO Traffic Control Sht 2 of 3 - TSAMSD012WE
Single 2 Lane STOP GO Traffic Control Sht 3 of 3 - TSAMSD013WE
Single 2 Lane (Convoy Working) STOP GO Traffic Control Sht 1 of 3 - TSAMSD014WE
Single 2 Lane (Convoy Working) STOP GO Traffic Control Sht 2 of 3 - TSAMSD015WE
Single 2 Lane (Convoy Working) STOP GO Traffic Control Sht 3 of 3 - TSAMSD016WE
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Single 2 Lane (Multi-Phase) STOP GO Traffic Control Sht 2 of 4 - TSAMSD018WE
Single 2 Lane (Multi-Phase) STOP GO Traffic Control Sht 3 of 4 - TSAMSD019WE
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Single 2 Lane (Convoy Working) Portable Traffic Signal Control Sht 2 of 3 - TSAMSD026WE
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Single 2 Lane (Multi-Phase) Portable Traffic Signal Control Sht 1 of 4 - TSAMSD028WE
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Single 2 Lane (Multi-Phase) Portable Traffic Signal Control Sht 3 of 4 - TSAMSD030WE
Single 2 Lane (Multi-Phase) Portable Traffic Signal Control Sht 4 of 4 - TSAMSD031WE

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