Superseded

DO NOT SCALE

Millimetres 100 10 0

SEE DRAWING 5041216-ATK-S38-NS-DR-C-4326

ROAD MARKINGS FOR ZEBRA CROSSING TO BE IN ACCORDANCE WITH TRAFFIC SIGNS MANUAL - CHAPTER 5- PARAGRAPH 15.4

ROAD 1

ROAD 50

ROAD 80

SEE BELOW

SEE ABOVE

S1 - SIGN FACE TO BE MOUNTED ON POST:
- '20 ZONE' DIAGRAM 674

S3 - SIGN FACE TO BE MOUNTED ON POST WITH S1:
- 'END OF 20 ZONE' DIAGRAM 675A

S4 - SIGN FACE TO BE MOUNTED ON POST WITH S2:
- 'END OF 20 ZONE' DIAGRAM 675A

S2 - SIGN FACE TO BE MOUNTED ON POST:
- '20 ZONE' DIAGRAM 674

S5 : 'PRIORITY MUST BE GIVEN TO VEHICLES FROM THE OPPOSITE DIRECTION' DIAGRAM 615
SIZE: 750mm DIAMETER

SUPPLEMENTARY PLATE 'GIVE WAY TO ONCOMING VEHICLES' DIAGRAM 615.1

S6 : 'TRAFFIC HAS PRIORITY OVER VEHICLES FROM OPPOSITE DIRECTION' DIAGRAM 811

SUPPLEMENTARY PLATE 'PRIORITY OVER ONCOMING VEHICLES' DIAGRAM 811.1

Location	S1, S3
Sign Reference	674
Height	1050mm
Width	700mm
Area	0.73m2
Material	Class RA2
Mounting Height	2400mm
Foundation Detail	
Type	Planted
Diameter	300mm
Depth	800mm
Cover	150mm

Location	S2, S4
Sign Reference	675A
Height	1190mm
Width	700mm
Area	0.83m2
Material	Class RA2
Mounting Height	2400mm
Foundation Detail	
Type	Mounted with S1 and S4
Diameter	
Depth	
Cover	

Ildiwch i garbydau sy'n dod atoch
Give way to oncoming vehicles

Location	S5
Sign Reference	615
Height	-
Width	750
Area	0.44m2
Material	Class RA2
Mounting Height	ABOVE SUPPLEMENTARY SIGN
Sign Reference	W615.1
Height	578
Width	630
Area	0.36m2
Material	Class RA2
Mounting Height	2400mm
Foundation Detail	
Type	Planted
Diameter	300mm
Depth	800mm
Cover	150mm

Blaenoriaeth dros garbydau sy'n dod atoch
Priority over oncoming vehicles

Location	S6
Sign Reference	811
Height	800
Width	700
Area	0.56m2
Material	Class RA2
Mounting Height	ABOVE SUPPLEMENTARY SIGN
Sign Reference	W811.1
Height	427
Width	790
Area	0.34m2
Material	Class RA2
Mounting Height	2400mm
Foundation Detail	
Type	Planted
Diameter	300mm
Depth	800mm
Cover	150mm

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

CONSTRUCTION

WORKING ADJACENT TO ASBESTOS, OPERATIONAL SITE, BURIED STRUCTURES, NESTING BIRDS, DEEP EXCAVATION, CONTAMINATION OF SSSI, NEARBY RESIDENTIAL PROPERTIES, BURIED ELECTRICITY CABLE , BURIED GAS MAINS, PRESSURE PIPES, OPEN HOLES, ROCK FACE, HAZARDOUS SUBSTANCES, CONTAMINATED GROUND AND GROUNDWATER

MAINTENANCE/CLEANING

WORKING ADJACENT TO ASBESTOS, OPERATIONAL SITE, BURIED STRUCTURES, NESTING BIRDS, DEEP EXCAVATION, CONTAMINATION OF SSSI, NEARBY RESIDENTIAL PROPERTIES, BURIED ELECTRICITY CABLE , BURIED GAS MAINS, PRESSURE PIPES, OPEN HOLES, ROCK FACE, HAZARDOUS SUBSTANCES, CONTAMINATED GROUND AND GROUNDWATER

DECOMMISSIONING/DEMOLITION

WORKING ADJACENT TO ASBESTOS, OPERATIONAL SITE, BURIED STRUCTURES, NESTING BIRDS, DEEP EXCAVATION, CONTAMINATION OF SSSI, NEARBY RESIDENTIAL PROPERTIES, BURIED ELECTRICITY CABLE , BURIED GAS MAINS, PRESSURE PIPES, OPEN HOLES, ROCK FACE, HAZARDOUS SUBSTANCES, CONTAMINATED GROUND AND GROUNDWATER

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

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2. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED.

LEGEND:

PLANNING BOUNDARY

PROPOSED TRAFFIC SIGNS

ROAD MARKING LABEL FORMAT

COLOR OF LINE
TSRGD NO
WIDTH OF LINE
SPACING
LENGTH OF LINE

Rev.	Date	Description	By	Chk'd	App'd
P01	14/08/19	FIRST ISSUE	HS	AGV	MJ

Drawing Status: FOR INFORMATION
Suitability: S2

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Client: ST.MODWEN

Project Title: COED DARCY

Drawing Title: ROAD 50, 80 & 1 (CH 304-865) SIGNS & ROAD MARKINGS (SHEET 1 OF 2)

Scale	Designed	Drawn	Checked	Authorised
1:500	HS	HS	AGV	MJ
Original Size: A1	Date: 14/08/19	Date: 14/08/19	Date: 14/08/19	Date: 14/08/19

Drawing Number: 5041216-ATK-S38-NS-DR-C-4325
Revision: P01

USER: SMITH278 Date: 14/8/19 17:50:09 Filename: P:\GBBMAIDED\Projects\5041216 Coed Darcy\DWG_CIVIL\S38\North Site (4000)\5041216-ATK-S38-NS-DR-C-4325 - Road 50, 80, 1 (CH304-865) - Signs and markings (Sheet 1 of 2).dwg