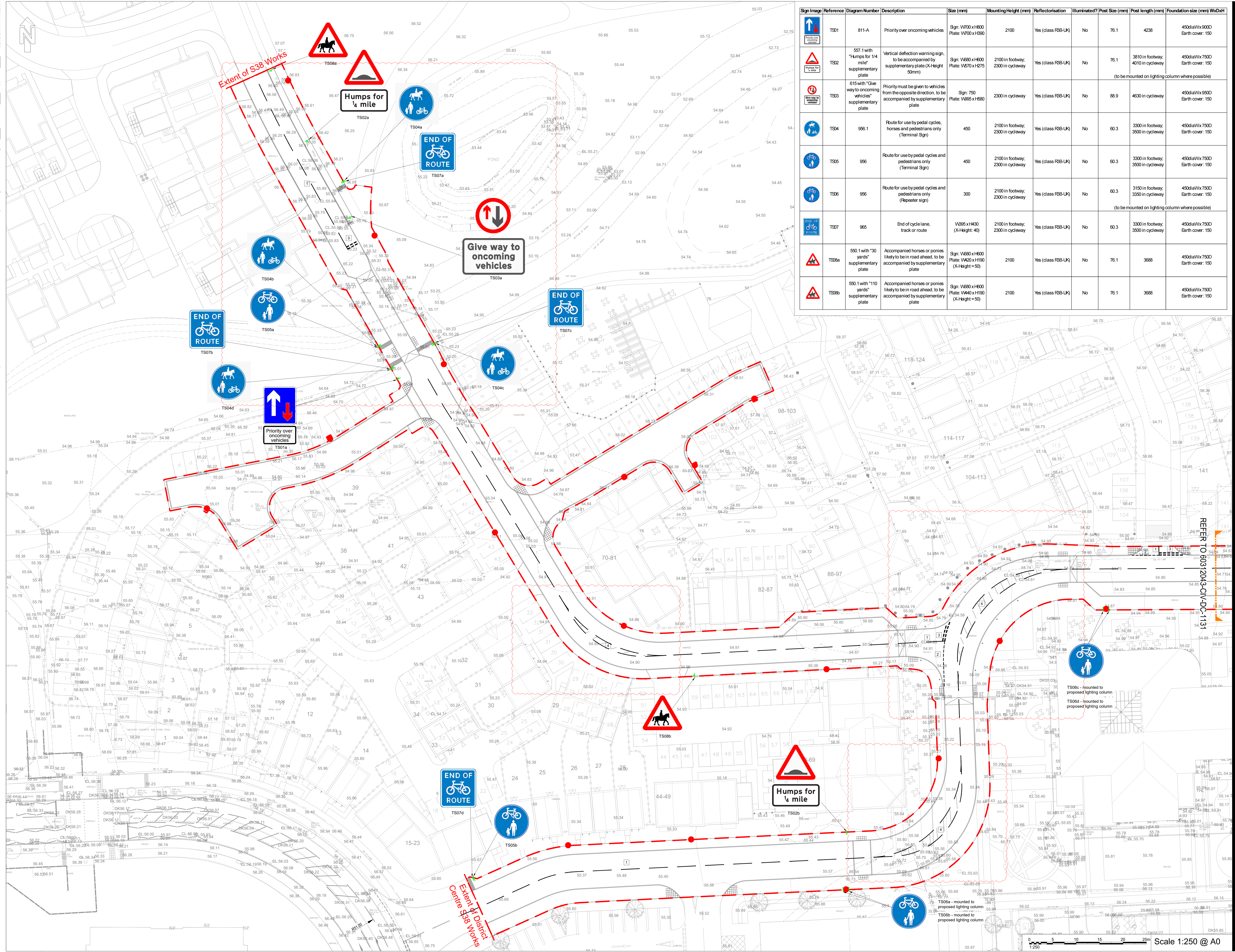




Sign Image	Reference	Diagram Number	Description	Size (mm)	Mounting Height (mm)	Reflectorisation	Illuminated?	Post Size (mm)	Post length (mm)	Foundation size (mm)	WxDxH
	TS01	811-A	Priority over oncoming vehicles	Sign: W700 x H800 Plate: W700 x H900	2100	Yes (class F8B-UK)	No	76.1	4238	4500aWx9000 Earth cover: 150	
	TS02	557.1 with "humps for 1/4 mile" supplementary plate	Vertical deflection warning sign, to be accompanied by supplementary plate (X-Height 50mm)	Sign: W680 x H630 Plate: W670 x H275	2100 in footway, 2300 in cycleway	Yes (class F8B-UK)	No	76.1	3810 in footway, 4010 in cycleway (to be mounted on lighting column where possible)	4500aWx7500 Earth cover: 150	
	TS03	615 with "Give way to oncoming vehicles" supplementary plate	Priority must be given to vehicles from the opposite direction, to be accompanied by supplementary plate	Sign: 750 Plate: W665 x H580	2300 in cycleway	Yes (class F8B-UK)	No	88.9	4630 in cycleway	4500aWx9500 Earth cover: 150	
	TS04	956.1	Route for use by pedal cycles, horses and pedestrians only (Terminal Sign)	450	2100 in footway, 2300 in cycleway	Yes (class F8B-UK)	No	60.3	3300 in footway, 3500 in cycleway	4500aWx7500 Earth cover: 150	
	TS05	956	Route for use by pedal cycles and pedestrians only (Terminal Sign)	450	2100 in footway, 2300 in cycleway	Yes (class F8B-UK)	No	60.3	3300 in footway, 3500 in cycleway	4500aWx7500 Earth cover: 150	
	TS06	956	Route for use by pedal cycles and pedestrians only (Repeater Sign)	300	2100 in footway, 2300 in cycleway	Yes (class F8B-UK)	No	60.3	3150 in footway, 3350 in cycleway (to be mounted on lighting column where possible)	4500aWx7500 Earth cover: 150	
	TS07	965	End of cycle lane, track or route	W695 x H430 (X-Height: 40)	2100 in footway, 2300 in cycleway	Yes (class F8B-UK)	No	60.3	3300 in footway, 3500 in cycleway	4500aWx7500 Earth cover: 150	
	TS08a	550.1 with "30 yards" supplementary plate	Accompanied horses or ponies likely to be on road ahead, to be accompanied by supplementary plate	Sign: W680 x H600 Plate: W620 x H100 (X-Height = 50)	2100	Yes (class F8B-UK)	No	76.1	3688	4500aWx7500 Earth cover: 150	
	TS08b	550.1 with "110 yards" supplementary plate	Accompanied horses or ponies likely to be on road ahead, to be accompanied by supplementary plate	Sign: W680 x H600 Plate: W440 x H190 (X-Height = 50)	2100	Yes (class F8B-UK)	No	76.1	3688	4500aWx7500 Earth cover: 150	

- KEY
- S38 highway boundary
 - Tactile blister paving
 - Curdury tactile
 - Warning line, 4000mm mark, 200mm gap, 100mm wide, to diagram 1004
 - Edge of carriageway marking at junction 600mm mark, 300mm gap, 100mm wide, to diagram 1009
 - Give way marking, 600mm mark, 300mm gap, 200mm wide, 500mm separation, to diagram 1003
 - Chevron hatching, 2000mm gap, 150mm wide, to diagram 1040
 - Highway Signage - position to be agreed on site by engineer
 - Proposed Lighting Column - Indicative Location - refer to AECOM Street lighting design drawing ref 60312043-CIV-DC-1140 for further details
- NOTES
- This drawing is not to be scaled.
 - All Highway works to be in accordance with
 - Wokingham Borough Council Design Guide 2019 and in general accordance with MCHW Specification for Highway Works and Highway Construction Details.
 - Drawing to be read in conjunction with AECOM S38 drawing numbers
 - 60312043-CIV-DC-1000-1141
 - All works within the public highway must comply with current health and safety standards
 - Highway drainage will be required to be tested prior to laying of the base course
 - Sub-grade CBR to be determined by using CBR test in accordance with BS 1377
 - Kerbs to be laid with 125mm upstand. Except where required to tie into existing kerb lines. At vehicle crossings the upstand is to be 25mm maximum. At dropped crossings for pedestrians and cyclists the upstand is to be 5mm maximum.
 - Tactile paving units and layouts to be in accordance with 'Guidance for use of tactile paving' (1999) produced by the DETR
 - Location of existing services and utilities to be confirmed prior to construction works commencing
 - Speed table to be laid 75mm high kerb to kerb. 75mm height must not be exceeded (DfT TAL 02/96). It is recommended that the contractor adopt a laying specification of 65mm ± 10mm.
 - For vehicle crossing and tactile paving layout refer to WBC highway construction details drawing WBCS_HD_04
 - Site Masterplan as "P21-2598_052 District Centre Site Layout" received from Pegasus August 2024.
 - Topographical survey data based on Warner Surveys drawing reference RT220072P0001-0005 dated September 2022. Survey data has been amended to removed soil bunds.
 - All signage to be installed in accordance with TSGD 016 and the Traffic Signs Manual.
 - Final signage locations to be agreed on site with the WBC Site officer.
 - Signs to be installed with a minimum clearance of 450mm to the kerb face.

ISSUE/REVISION				
P05	P4.12.24	Road 3 narrowing amended & shortened, road markings at junctions updated in response to WBC signage column positions updated	RA	MBB CP
P04	P9.08.24	Information updated with access street and footway recharged to avoid battery high location required, equipment	RA	MBB CP
P03	P23.07.24	warning sign added	RA	MBB CP
P02	P1.12.23	Updated supermarket access	DN	DM CP
P01	P12.02.23	Final Issue	DN	DM CP
Rev	Date	Detail	Mark	Check (AECOM)