



Scheme Ref.	Spen Valley Greenway		
Sign Ref.	SVG-T8-E1. GA1001. Ch.4810/5295		
TSRGD Ref.	n/a	x-height	25.0
Letter colour	WHITE	SIGN FACE	
Background	BLUE	Width	390 mm
Border	WHITE	Height	255 mm
Mount Height		Area	0.10 m²
Material	Class RA2 (12899-1:2007)		
Sign Face Material	Aluminium composite boards		
Single or double-sided	Single		
Fixing Method	Rear fixing channels		



Scheme Ref.	Spen Valley Greenway		
Sign Ref.	SVG-T8-E2. GA1001. Ch.5070 Mount St Entrance		
TSRGD Ref.	n/a	x-height	25.0
Letter colour	WHITE	SIGN FACE	
Background	BLUE	Width	415 mm
Border	WHITE	Height	250 mm
Mount Height		Area	0.10 m²
Material	Class RA2 (12899-1:2007)		
Sign Face Material	Aluminium composite boards		
Single or double-sided	Single		
Fixing Method	Rear fixing channels		

- Notes:
- 1. All dimensions in millimetres unless otherwise stated.
 - 2.All signs to comply with BS En 12899-1:2007 as well as National Annex.
 - 3.All signs to be CE marked.
 - 4.Signs to be retroreflective to BS EN 12899-1:2007 RA2.

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Rev	Description	Drawn	Check	Appr	Date
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Formerly Sustrans

Leeds Bridge House, Hunslet Road, Leeds LS10 1JN
0113 245 0006 www.walkwheelcycletrust.org.uk

Project:

15702 Spen Valley Greenway
Whitechapel Road to Tofts Road

Title:

Signage Detail
Sheet 5 of 5

Drawn:	Check:	Appr:	Date:	Scale at A1:
AJ	MC/AJP	SB/AMS	17/12/2025	NTS

Status:

For LDC Application

Drawing No:	Revision:
15702-N-DR-04-1205	00

C:\Users\adam.jones\OneDrive - Walk Wheel Cycle Trust\INT-PUB-15702-Spen Valley Greenway Whitechapel Road to Tofts Road - Documents 1\04 Deployment\03 Research & Outputs\02 Drawings\03 CAD\Working\15702-N-DR-04-1200 SVG T8 Signage.dwg

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