Signage Suite Wendover – Halton **Specification and Placement**

Mar 2024

Version 3

Number	-	1 Item on Quote Q001788v2 1				
Graphic		Canal 8 River Trust Making Ife better by water Welcome to the Wendover Arm Known locally as The Wendover Canal Enjoy - Take Action - Volunteer - Donate Wedow to liston tougeth upgast 2021 feature for 102				
Туре		Welcome				
Size		570 mm w x 380mm h				
Mounting	Fence mounted. Eye level.					
Replaces		No existing sign				
Location	W3W:	///skirt.jumped.cowering				
	Description	Centrally located on new fencing above pavement and brickwork, facing Wharf Road				
	Location Photo					

Number	:	2 Item on Quote Q001788v2 2			
Graphic		Canal 8 River Trust Making life better by water Accessible towpath Next accessible towpath exit is Bridge 9, Halton Pedestrian priority Priority			
Туре		Instructional Sign			
Size		380 mm w x 280 mm h			
Mounting	Fence mounted.				
Replaces					
Location	W3W:	///secures.memory.positions			
	Description	Immediately to the left of Sign 3 (Welcome sign with map) with bottom of each sign at the same level.			
	Location Photo				

Number	;	3 Item on Quote Q001788v2 3					
Graphic		Canal & River Trust Making life better by water Welcome to the Wendover Arm Known locally as The Wendover Canal The canal was opened in 1794 and was a busy trade route, giving access to London and Birmingham. It was and still is a major water specily to the Grand Union Canal With nearly solven miles of canal to reging use on watch nature, take a strol and cajes along the towpath. However, you chicke to begin it, we believe life in britter by water If we want to the complete water wat					
Туре		Welcome Sign					
Size		1160mm x 1160mm					
Mounting		Fence mounted					
Replaces		Yellow information panel and posts					
Location	W3W:	///secures.memory.positions					
	Description	Replaces existing yellow panel. Attach to railings – remove posts.					
	Location Photo						

Number		4	Item on Quote Q001788v2	4			
Graphic			Once the site of Wendover Basin Inbound 6 outbound This is the site of Wendover terminus wharf, which as as timbes manure in Wendover terminus wharf, which as as timbes manure in the late IBHC century. The canal is feet by a rare, from the Chittern Hills via springs and we The water gauge at the head of the canal supplies the continuous flow readings on record in the UK. Howe attempts to seal leaks over the juers, the canal vand undergoing the canal near Tring empty, and undergoing the tring empty and undergoing the canal near Tring empty and the canal near Tring empty, and undergoing the canal near Tring empty, and undergoing the canal near Tring empty, and und	ww goods such and from London chalk stream lis. longest known eer, with many illy closed in 1902 prestoration.			
Туре		POI Roundel					
Size	400 mm						
Mounting	Low level. Single post. 1 pole cap. 2 clips						
Replaces		Low level information panel at water's edge					
Location	W3W:	W3W: ///consoled.grumble.commended					
	Description On a single metal post at the water's edge, facing towpath (site of existing redundant sign)						
	Location Photo						

Number		5	Item on Quote Q001788v	/2 8		
Graphic		This footb Councillor bridge bu took timb to the Wo The use o was used upgraded	Canal & River Trust Making life better by water Ver's Bridge ridge is named after Wendover Parish Oliver Statham. It replaced a railway ilt initially for a narrow-gauge line. The line er for trench props from Wendover Woods rid War 1 front lines in France and Belgium. If the railway to supply coal meant the line in both directions. The route was later to standard gauge. The line closed in 1963 ridge demolished in 1965.	Halton 9 mins -> Wendover 9 mins -> In partnership with WENDOVER CANAL TRUST Restoration Blodivenity Well-being Heritage		
Туре			Point of Information			
Size			570 mm w x 380mm h			
Mounting		Low level. Single post. 1 pole cap. 2 clips				
Replaces			No existing sign in place	2		
Location	W3W:	///taller.reclu	isive.jeering			
	Description	At water's ed	ge facing towpath (otherwi	ise directions are wrong)		
	Location Photo					

Number		6	Item on Quote Q001788v2	7		
Graphic			The Wides Did you know? The wide section of this canal on the opportunity of the mills along the canal were bought by it builders, to maximise its use as a wester supthe Grand Union Canal. The Wides have been and the site is now home to extensive wild the site is now home to extensive wild have been an accordant. Canal 8 Rever Trust Lawrence were Wender of the conduction of the cond	his and e e canal bly for filled in, liffe.		
Туре		POI Roundel				
Size	300 mm					
Mounting	Low level. Single post. 1 pole cap. 2 clips					
Replaces		No existing sign				
Location	W3W:	V3W: ///caps.awoke.bonnet				
	Description	wides spread	acing the canal. As there is not s over a length of canal, the be ocal features (towpath width, e	est location for this sign		
	Location Photo					

Number		7 Item on Quote Q001788v2 6
Graphic		Canal 8 River Trust Making life better by water Welcome to the Wendover Arm Known locally as The Wendover Canal Grand Union Canal Triangle This point marks the south-western corner of the Grand Union Casal Yangde witch links Ajeleburg, Wendover and the Grand Union Casal via the hos has two upons to the cornel of the Cornel Union Casal via the hos has two upons to the corner of the format Union Casal Via the hos has two upons to the corner of the past closers, the Wendover sport state the host past to the corner of the format Union Casal Via the Cornel Casal Via the Ca
Туре		Welcome Sign
Size		1160mm x 1160mm
Mounting		Eye level. 2 Poles. 2 pole caps. 6 clips
Replaces	Nothing exist	ring. There is a single wayfaring sign on single pole – to be left in position.
Location	W3W:	///questions.shops.unwound
	Description	Near existing bench. Adjacent to point where footpath joins canal towpath
	Location Photo	

Number	8	3	Item on Quote Q001788v2	3		
Graphic			Canal & River Trust Making life better by water Welcome to the Wendover Arm Known locally as The Wendover Canal The canal was built in 1794 as a major water supply for the Grand Union Canal. With seven miles of continuous swepath leading to the Grand Union Canal at Bulcoure, it's great for waters judged and caping the breaght changes like the Grand Union Canal at Bulcoure, it's great for waters judged and caping the breaght changes like the Canal Continuous Canal at Bulcoure, it's great for waters judged and caping the breaght changes like the Canal Continuous Canal at Bulcoure, it's great for waters and continuous continuous to Aston Clinton. Enjoy Take Action 'Volunteer - Consts	Wendows Arm Wendows Arm WENDOVER CANAL TRUST Bananton Mentalog Services Canal Trust Canal T		
Туре	Welcome					
Size	1160mm x 1160mm					
Mounting	Eye level. 2 Poles. 2 pole caps. 6 clips					
Replaces	Kingfisher sign and posts					
Location	W3W: Approx ///code.positions.daisy					
	Description	С	n towpath, replacing existing	kingfisher panel.		
	Location Photo					

Number	9	9	Item on Quote Q0017	788v2	5	
Graphic		t.	Canal & River Trust Making life better by water Accessible owpath ext accessible towpath exit at Wendover, Wharf Road	Po	edestrian riority	
Туре		Instructional Sign				
Size	570 mm w x 380mm h					
Mounting	Low/Mid level. 2 Poles. 2 pole caps. 4 clips					
Replaces						
Location	W3W: ///cowering.evenly.vital					
	Description	Description Adjacent to towpath entrance from road bridge				
	Location Photo					

Number	1	0	Item on Quote Q001788v2	3		
Graphic			Canal & River Trust Making life better by water Welcome to the Wendover Arm Known locally as The Wendover Canal Built in 1794 this canal was once a fully navigable trade routs, giving access to London and Brimingham. The original humper back bridge was lowered and widened 1987. To centrue your journey presse cross the road bridge carefully and region the tompers. Service of the North Company of the Compan	Wordcoor Arm Sou Arm Merc Sou Arm Merc WENDOVER CANAL TRUST Banceire National Vindage (Vindage)		
Туре		Welcome				
Size	1160mm x 1160mm					
Mounting	Eye level. 2 Poles. 2 pole caps. 6 clips					
Replaces		Kingfisher sign and posts				
Location	W3W:	W3W: Approx. ///skinning.factually.sailor				
	Description	On tov	wpath, replacing existing locat	ion of 'kingfisher' sign		
	Location Photo					

1	1	Item on Quote Q001788v2	4	
		Rothschild Bridge Built by Alfred de Rothschild in 1880 a 'accommodation' bridge to allow horse-drawn access to Halton House. It was unfortunately by a storm in 1987. In 1992 the Property Servic restored the bridge and it now carries a formation of the Property Servic restored the bridge and it now carries as formation in 1992. In 1992 the Property Servic restored the bridge and it now carries as formation in 1992. In 1992 the Property Service restored the bridge and it now carries as formation in 1992. In 1992 the Property Service restored to 1992 the 1992 the Property Service restored to 1992 the Property Service restored to 1992 the Property Service restored to 1992 the	carriages damaged ses Agency	
	POI Roundel			
400 mm				
Low level. Single post. 1 pole cap. 2 clips				
W3W:	///move.tequila.imprints			
Description	On towpath, at least 2m away from bridge, replaces existing panels.			
Location Photo				
	W3W: Description Location	W3W: ///move.tequi	POI Roundel 400 mm Low level. Single post. 1 pole cap. 2 W3W: ///move.tequila.imprints Description On towpath, at least 2m away from bridge,	

Installation, care & maintenance

When installing a sign think about the location, is it near a listed structure, is it in a beauty spot? Think about the best place to put the sign, if in doubt ask.

Lines of responsibility need to be clear when installing temporary or permanent signs. Agree a maintenance plan and schedule for third party / partnership signs before installation.

To reduce colour fade avoid placing signs facing due south as UV light may cause bleaching of colours. Reduced exposure to sunlight will preserve the lifespan of the sign.

Signs need cleaning, a sign that is not looked after deteriorates, and leaves a poor impression on visitors and potential supporters.

For the removal of graffiti, please use 'Graff off wipes' as recommended by the ecology team. You can source these using the following link: https://nordicps.co.uk/

Length inspectors to raise a 'ZX' to flag up cleaning, graffiti removal, vandalism etc.

All signs should be captured on the ArcGIS collector app.

Further guidance on installation, care and maintenance of permanent and temporary signs is available on the Trust-Ed course 'The Trust's Guide to Great Signs' and on the signage page via Gateway.

http://gateway/customer/marketing/ Pages/signage.aspx













Step 1 The Step 2



Back to Back clip fixing guide



No other 2 clips on the after side of the post, making all of clips have the first activity to post, making use the first and of the clips have the first activity to post the post, and clips have the first and of the days decode

Best Practice

50

Sign placement

The graph on this page shows the relationship between character size and reading distance for people with 6/9 visual acuity, 6/60 vision and 3/60 vision. There needs to be a balance between the level of visual impairment we will cater for and the impact of the size of the sign on the environment.

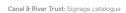
If the size of the type is too large and the sign is too big it will have a detrimental impact on the environment.

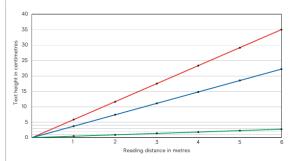
The five key points to consider are:

- · Size of sign
- · Cost of production
- · Impact on environment
- · Suitability of audience
- · Amount of copy

Message grouping

If you have up to four messages, you may want to consider a sign that consolidates all of them into one panel. Please carefully consider the design layout.





3/60

Below this line, someone who is registered blind with 3/60 visual acuity would probably not be able to read the text

6/60

Below this line, someone registered partially sighted would probably not be able to read this text

6/9

This is 6/9 visual acuity, which approximates to the UK standard for driving

Graphic taken from the RNIB's Sign Design Manual.

