

US Bike Route Signing Project

DISTRICT	COUNTY	OWNER	ROUTE	ROAD OR PATH NAME	TRAVEL DIRECTION	ARROW DIRECTION	LAT	LOX	GOOGLE MAPS LINK DO NOT EDIT THIS COLUMN	SIGN CODE	SIZE	GROUND MOUNTED SUPPORT, NO. 3 POST, AS PER PLAN FOOT	SIGN, FLAT SHEET, AS PER PLAN SF	SIGN SUPPORT ASSEMBLY, POLE MOUNTED EACH	SIGNING, MISC. BRIDGE MOUNTING EACH
12	CUY	CITY OF CLEVELAND	30	W 117TH ST	SOUTH		41.48917	-81.76881	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	W 117TH ST		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	W 117TH ST	NORTH		41.48973	-81.76858	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	W 117TH ST		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	EDGEWATER DR	WEST		41.48998	-81.76832	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	EDGEWATER DR		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	EDGEWATER DR	EAST		41.48692	-81.75196	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	EDGEWATER DR		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	EDGEWATER DR	WEST		41.48699	-81.75183	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	EDGEWATER DR		STRAIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY	NORTH		41.48703	-81.75176	GoogleMapLink	M1-9A-12	12X18	11.0	1.50		
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	WASHINGTON SIDEPAH	EAST		41.49160	-81.71035	GoogleMapLink	M1-9A-12	12X18	11.0	1.50		
12	CUY	CITY OF CLEVELAND	30	WASHINGTON SIDEPAH		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	W 28TH SIDEPATH	NORTH		41.49149	-81.71014	GoogleMapLink	M1-9A-12	12X18	11.0	1.50		
12	CUY	CITY OF CLEVELAND	30	W 28TH SIDEPATH		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	W 28TH SIDEPATH	SOUTH		41.49129	-81.70997	GoogleMapLink	M1-9A-12	12X18	11.0	1.50		
12	CUY	CITY OF CLEVELAND	30	W 28TH SIDEPATH		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY	WEST		41.49129	-81.70965	GoogleMapLink	M1-9A-12	12X18	11.0	1.50		
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY	EAST		41.49170	-81.70809	GoogleMapLink	M1-9A-12	12X18	11.0	1.50		
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	W 25TH ST	NORTH		41.49178	-81.70758	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	W 25TH ST		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	W 25TH ST	SOUTH		41.49157	-81.70773	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	W 25TH ST		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	DETROIT AVE	WEST		41.49167	-81.70710	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	DETROIT AVE		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	W SUPERIOR AVE	EAST		41.49844	-81.69576	GoogleMapLink	M1-9A-18	18X24	-	3.00	1	
12	CUY	CITY OF CLEVELAND	30	W SUPERIOR AVE		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	W 3RT ST	SOUTH		41.49906	-81.69584	GoogleMapLink	M1-9A-18	18X24	-	3.00	1	
12	CUY	CITY OF CLEVELAND	30	W 3RT ST		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	W 3RT ST	NORTH		41.50276	-81.69889	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	W 3RT ST		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY	SOUTH		41.50286	-81.69898	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY	NORTH		41.50430	-81.70022	GoogleMapLink	M1-9A-12	12X18	-	1.50	1	
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY	SOUTH		41.50430	-81.70022	GoogleMapLink	M1-9A-12	12X18	11.0	1.50		
12	CUY	CITY OF CLEVELAND	30	LAKEFRONT BIKEWAY		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	ERIESIDE AVE	EAST		41.50783	-81.69943	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	ERIESIDE AVE		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	ERIESIDE AVE	NORTH		41.50783	-81.69879	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	ERIESIDE AVE		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	ERIESIDE AVE	SOUTH		41.50633	-81.69764	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	ERIESIDE AVE		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	ERIESIDE AVE	WEST		41.50644	-81.69679	GoogleMapLink	M1-9A-18	18X24	-	3.00	2	
12	CUY	CITY OF CLEVELAND	30	ERIESIDE AVE		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	ERIESIDE AVE	EAST		41.50805	-81.69423	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	ERIESIDE AVE		STRAIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	N MARGINAL RD	WEST		41.50856	-81.69366	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	N MARGINAL RD		STRAIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	N MARGINAL RD	NORTH		41.53020	-81.65279	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	N MARGINAL RD		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD	WEST		41.54022	-81.62722	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD	EAST		41.54553	-81.62142	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD	SOUTH		41.54566	-81.62101	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD	EAST		41.57338	-81.57574	GoogleMapLink	M1-9A-18	18X24	-	3.00	1	
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD		LEFT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD	SOUTH		41.57409	-81.57538	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD		RIGHT							0.75		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD	EAST		41.58005	-81.56665	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD		LEFT							0.75		

US Bike Route Signing Project

DISTRICT	COUNTY	OWNER	ROUTE	ROAD OR PATH NAME	TRAVEL DIRECTION	ARROW DIRECTION	LAT	LON	GOOGLE MAPS LINK DO NOT EDIT THIS COLUMN	SIGN CODE	SIZE	630E03101 GROUND MOUNTED SUPPORT, NO. 3 POST, AS PER PLAN FOOT	630E00101 SIGN, FLAT SHEET, AS PER PLAN SF	630E79500 SIGN SUPPORT ASSEMBLY, POLE MOUNTED EACH	630E97700 SIGNING, MISC.: BRIDGE MOUNTING EACH
12	CUY	CITY OF CLEVELAND	30	NEFF RD	WEST		41.59750	-81.56051	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	NEFF RD		LEFT				M6-1-12	12X9	-	0.75		
12	CUY	CITY OF CLEVELAND	30	NEFF RD	EAST		41.58623	-81.55752	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	NEFF RD		LEFT				M6-1-12	12X9	-	0.75		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD	SOUTH		41.58638	-81.55714	GoogleMapLink	M1-9A-18	18X24	14.0	3.00		
12	CUY	CITY OF CLEVELAND	30	LAKESHORE BLVD		RIGHT				M6-1-12	12X9	-	0.75		

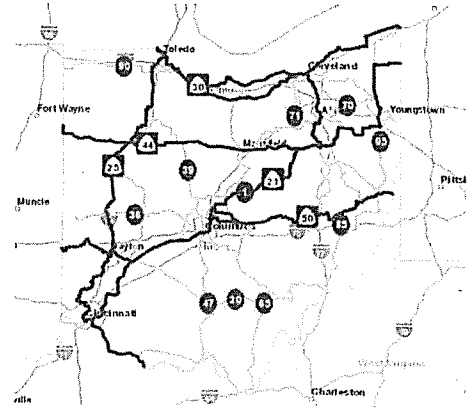


State & US BIKE ROUTE SYSTEM

US BIKE ROUTE SIGNAGE PROJECT - 2023

The Ohio Department of Transportation (ODOT) is initiating a US Bicycle Route (USBR) signage project in 2023. Routes include USBRs 25, 30, and 230. ODOT will furnish and install signage for local communities who sign an agreement for installation and/or maintenance by no later than April 1, 2023.

Although signage is not a requirement of USBRs, ODOT is supporting the installation of signs to increase awareness and expectation for bicyclists and to provide residents and visitors with wayfinding information.



MAINTAINING SIGNAGE

US Bike Routes in Ohio include both on-road and off-road routes. Many of these roads and trails are maintained by local authorities who will be responsible for maintaining USBR signs on facilities under their authority. Because of this, local agreements must be received in order to participate and receive signage. Sign maintenance includes replacement, when necessary.

In the future, if USBR alignments are adjusted, local authorities will be responsible for relocating signs. However, USBR alignments cannot be changed simply by moving signs. Route changes must be submitted to ODOT for approval. USBR alignment requests can be submitted to ODOT using [this form](#) at any time.

SIGNAGE PLAN

Locations for USBR signs are provided using their latitude and longitude in the Signage Location Spreadsheet and can be viewed on this [online map](#). The plan includes:

- Installation of one M1-9 Alternative sign and direction arrow at each turn along designated USBRs
- Installation of additional confirmation signs where turns are 5+ miles apart
- 18x24 signs will be used for on-road locations
- 12x18 signs will be used for trail locations

Where USBRs overlap, each individual route will be signed. Locations were selected to support navigation and minimize conflicts such as utilities, driveways, and guardrail.

Facility owners have the authority to include additional signs outside this statewide plan at their own discretion and cost using engineering judgement. More information on USBRs in Ohio, including signage, is available [here](#).



IN ORDER TO PARTICIPATE

By April 1st, ODOT requests that facility owners review the Signage Location Spreadsheet or [online map](#) and submit a signed agreement and contact information here:

*** [ODOT US Bicycle Route Signage Project Participation Form](#) ***

AGREEMENTS

One of the following agreements must be signed and submitted via the above form:

- **Sign Installation and Maintenance Agreement:** Intended for communities who want the signs and posts installed by ODOT contractors. Minor adjustments can be made during the two-week staking process (described below).
- **Sign Maintenance Only Agreement:** Intended for communities who want the signs and posts delivered - for installation by local forces. Submissions must include a delivery contact, delivery address (non-residential), and phone number.

ANTICIPATED PROJECT SCHEDULE

Collect Agreements from Local Stakeholders..... by April 2023
Begin Construction..... by December 2023
End Construction by June 2024

ADDITIONAL NOTES:

- ODOT is hosting an informational webinar on January 23rd for local governments who want to learn more. For more information, please [register for the Project Overview Webinar](#).
- Facility owners will have an opportunity to review locations ahead of installation. Proposed sign locations will be marked with a construction stake by a contractor for a two-week review period at which time local authorities may request minor adjustments.
- Segments of USBR 50 and its alternative route, which were previously signed, may be modified to include signing of USBR 25 where the routes overlap or intersect. This is detailed in the statewide signage spreadsheet.
- A shapefile of sign locations can be provided upon request.
- If you need additional assistance, please contact BikeOhio@dot.ohio.gov or 614-466-3049.

ADDITIONAL INFO ON USBRS IN OHIO

The [US Bicycle Route System](#) is created by the American Association of State Highway and Transportation Officials (AASHTO) and supported by Adventure Cycling. Segments of five US Bike Routes are in Ohio connecting to the rest of the country. Adventure Cycling maintains [route maps and wayfinding resources](#) which can be downloaded to further support navigation. In 2016, the Ohio Department of Transportation (ODOT) installed USBR signs along USBR 50.

For more information, visit [ODOT's State & US Bike Route System webpage](#).