

OHIO DEPARTMENT OF TRANSPORTATION - DISTRICT THREE

Project Scope	PID	124332	Project Name	ASD SR 0058 09.13
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Project Overview

Scope Project Mgr.	Kat Wade	Initial Scope Meeting	7/1/2025
Design Project Mgr.	Jane Cullen	Scope Version	Original
In-House Designer(s)	Pitcher, Shelley K	Letting Type	ODOT Let
Environmental Mgr.	Wingler, Levi B	Contract Type	Standard Build
Design Responsibility	Sept 2025 Programmatic (TBD)	PDP Path	Path 2
Design Team	D03 Design Engineering Team 3	File Date	7/1/2029
Primary Work Cat.	Intersection Improvement (Safety)	Federal Aid Number	E250813
		County	ASD
		City/Village	None
Project Termini	ASD-58-09.13 at SR-89/CR-500	Environmental Doc Type	C2
		CFR 940 ITS Project	N/A

Existing	PID 96318 SR-58 Resurfacing (2019)
Plans	PID 101438 SR-89 Microsurfacing (2020)

Project Description	Convert two-way stop-controlled intersection into single-lane roundabout at SR-58 and SR-89/CR-500 in Ashland County. (March 2025 Safety Application #202503D03-01)
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Purpose & Need	This intersection has had a history of angle and fixed object crashes. The intersection was ranked #37 on ODOT's 2024 HSIP Rural Intersection list. From 2019-2023, there were 18 total crashes at the SR-58/SR-89 intersection: 8 (44%) injury and 10 (56%) PDO. There were 13 angle, 4 fixed object, and 1 backing. Due to its superior safety and operational performance, ODOT recommended a single-lane roundabout as the most ideal treatment. Roundabouts are a proven safety countermeasure due to the fact they reduce the number of conflict points and decrease the severity of crashes due to lower vehicle speeds.
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Action Items		Complete?

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Culvert

Culvert 1

Culvert Location	ASD-58-9.124	CFN	1833087	Prelim Cost Est	TBD
Description of Work	Replace. NE corner 500/58, west side of 89				
	Existing		Proposed		
General Appraisal	7		Work Type	Replacement	
Culvert Shape	Circular		→	Design to Dictate	
Culvert Material	Vitrified Clay		→	Design to Dictate	
Span	12	in	→	TBD	in
Length	315	ft	→	TBD	ft

Roundabouts

Roundabout 1 of 0

CRS	ASD-58-9.13	Roundabout Type	Single Lane
MOT Type	Detour		
Design Vehicle Type	WB-62*	Center Island Landscaping	With Project
R/W Req'd	Yes	Right Turn Slip Lane	None
Survey Req'd	Yes	Truck Apron	Interior
Soil Borings Req'd	Yes	Outside Curbing	Curb & Gutter
Utility Relocation Req'd	Yes	Approach Pavement	Asphalt
Driveway Accom. Req'd	Yes	Grading	Common
Lighting	Yes	Drainage	Enclosed
Bicycles	No	Traffic Forecast Type	Simple
Pedestrian Accommodations	No	Circulating Lanes Configuration	1
Major Road Approach Lanes	1		
Minor Road Approach Lanes	1		

* Refer to L&D Manual for vehicle checks.

> Truck Apron: 4" (minimum 3") height Type 9 with colored concrete (QC-1P with no QC/QA) to match splitter islands (not stamped, red). 8"-9" thick. Applies to the traffic side of all truck aprons.

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Comments

- > *Splitter Island: 100' (min); 200' (max), use 6" high curb tapered at beginning and end, broomed (NOT stamped) concrete (color red). Attempt to install straight splitter islands where possible, try to eliminate breaks for drives. Any unavoidable breaks for drives are to be depressed brushed finish splitter island, not asphaltic splitter breaks. Type 6 curb with broomed (NOT stamped) splitter island (color red) inside the curb. Type 2 curb & gutter outside curb except 3" Type 9 rolled curb at all exterior truck aprons.*
- > *Landscaping: Follow normal landscaping guidelines for roundabouts, prefer mounded center (see WAY-57/604 PID 116212 for example). Use stone instead of grass. We have typically used a single layer of Item 204 - Geotextile Fabric but have heard that it is underperforming. Designer consider two layers of Item 204 - Geotextile Fabric or other weed control options.*
- > *Drainage: Replace existing storm sewer within project limits. Only replace culverts within full-depth project limits if needed. Enclose drainage near the house on the west to reduce construction footprint. Keep open ditch if existing, enclosed if necessary. Designer to determine. Post-construction BMPs will be required on this project due to the Project EDA exceeding 1 acre. A NOI will be required on this project due to the total EDA exceeding 1 acre. The consultant shall evaluate vegetated filter strips and vegetated biofilter (if uncurbed section). Install Item 670 - slope Erosion Protection Mat on slopes steeper than 3:1 (type of mat to be determined by shear stress values evaluated by the designer). Install underdrains under full depth pavement areas. Designer to verify underdrains able to be outlet properly. If not, aggregate drains will be installed.*
- > *Grading: Standard - avoid houses on SW and NE corners.*
- > *Lighting: Minimum 2 per approach with illumination extending beyond the approach tapers, use LED luminaires, include with Stage 1. Follow TEM 1140-4.6.10 (Major/Collector). Roundabout lighting shall be installed according to IED DG-19-08, Design Guide for Roundabout Lighting and design lighting level and uniformity shall comply with IES DG-19-08 Table 1, which is based on functional class (FC) of intersecting roadways and pedestrian demand. For this project, use FC Major/Collector and Low Pedestrian Area. Illumination analysis should extend to approach tapers. Provide 120/240V power service, 3 wire #4 AWG (L-L-G) 2400V cable, ensure 5% voltage is not exceeded, ensure 15' clearance to overhead electric (from closest conductor). Offset all poles at least 8'-10' from the edge of pavement/face of curb. Do not place conventional pole foundations inside of a ditch. Provide a ground mounted Lighting Control Center (LCC) with concrete work pad. The LCC should be placed near a location that the maintenance bucket truck can pull off the roadway. Place a fused disconnect switch on the line side of the LCC. Also, the LCC should be at least 20' from the edge of pavement/face of curb to ensure it will not be hit by a motorist. A Pole Mounted Lighting Control Center may be acceptable over a Ground Mounted LCC if it will have better protection from the motorists. The LCC photocell should be located 2' above the LCC enclosure. If the LCC is placed behind the ditch line, place a 5' length of conduit in the ditch for the staff to traverse across. Provide 24" concrete pull boxes for 3 or more entrances/exits into a pull box. Provide a pull box on both sides of a conduit jack/bore. Include note for contractor underground marking after they take over maintenance. Include roundabout lighting note for operational lighting (temp/permanent) prior to opening the roundabout to traffic.*
- > *Include Plan Note for Item 630 - Ground Mounted Support, No 3, As Per Plan*

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Geotechnical

Geotech Site 1 of 0

CRS	ASD-58-9.13
Geohazard Type	None
MOT Type	Flaggers (for geotechnical work)

Description of Work *Subgrade exploration required with half of the borings within the existing pavement area and remaining half in the proposed pavement area. Approx. 4-5 borings required.*

Comments *As a district preference, global chemical stabilization is to be used if any stabilization is needed.*

Pavement

Pavement Segment 1

CRS	ASD-58-9.13			Vibratory Roller Permitted	Yes
MOT	Detour	Existing	Proposed	Use Simplified Pav't Design	No
	Mainline Treatment Type	Asphalt	→ Asphalt	Pav't Cores Required	No
	Shoulder Treatment Type	Agg	→ PVD/Curb	Pav't Cores Taken	No
	Paved Shoulder Width	2'-4'	→ Varies* ft	Survey Required	Yes
	Verify Proposed Lane Width	12'	→ Varies* ft	R/W Required	Yes
	Edge Line Location	Varies*	→ Varies*	Curbs Present	No
	Cross Slope	Varies	→ 0.0156 ft/ft	Safety Edge	No
	Proposed Grading Type		Standard		
	No. of Days Traffic can run on Milled Surface		N/A	days	
	Proposed Pav't Treatment		100 - New Flexible Pavement		

Comments **Follow L&D Manual for approach and circulating lane/shoulder widths.*
Proposed Full Depth:
 1.5" Item 442 Asphalt Concrete Surface Course, 12.5mm, Type A (446) PG76-22M
 1.75" Item 442 Asphalt Concrete Intermediate Course, 12.5mm, Type A (448) PG70-22M
 6" Item 301 Asphalt Concrete Base PG64-22
 6" Item 304 Aggregate Base
 Chemical subgrade stabilization
Proposed Resurfacing if needed:
 3.25" Item 254 Pavement Planning
 1.5" Item 442 Asphalt Concrete Surface Course, 12.5mm, Type A (446) PG76-22M
 1.75" Item 442 Asphalt Concrete Intermediate Course, 12.5mm, Type A (448) PG70-22M

Safety edge on uncurbed sections with profile correction but not on curbed sections.
Install underdrains under full depth pavement areas.

Add 2' x 2" avg 617 with 408 prime coat on any areas of resurfacing/pavement replacement outside of the curbed area.

Same build-up on all approaches.

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Traffic Control

Striping	Long Line Pavement Marking Type	Thermoplastic	Lane Separator	No
	Auxiliary Pavement Marking Type	Thermoplastic	Delineators	Yes
Rumbles	Edge Line Rumble Stripes	No	Replace RPMs	Yes
	Rumble Strips	No	Permanent Traffic Count Station	No
	Centerline Rumble Stripes	No	Air Speed Zone Markings	No
	Transverse Rumble Strips	No	Loop Detectors	No

Comments	> Use 36" warning and yield signs.			
	> Use District 3 general note for flat sheet sign post stub and 3 lb u-channel posts.			
	> RPM placement standard drawing (SCD TC-65.11).			
	> Include edge line in the approach and exiting roadway up to yield line.			
	>To prevent farm machinery from striking a sign post or light pole, for signs placed in the islands, do not place them directly across from a light pole. Stagger the placement at least 20'.			
	> Splitter Island Related:			
	- Prefer to not install left side Yield signs in the splitter islands. Comments from other roundabouts include concerns of farm machinery knocking over signs within splitter islands. Left side Yield signs may be needed if exterior truck aprons are used due to increased offset to the right side Yield sign.			
	- Place route signs for exiting the roundabout in the splitter island but away from the edge of the island.			
	- For signs placed in the island, for the yielding stubbed post, install a 12" PVC conduit from the subbase layer to the top of the island.			
	- Include yellow flexible delineator at leading edge of splitter islands instead of a Keep Right sign.			
	- 600' no passing zone outside of the splitter islands on each approach to the roundabout.			

Maintenance of Traffic (MOT)

MOT Item 1 of 1	MOT Type	Detour	Feature	Roundabout	Coordination Needed	Yes
	CRS	ASD-58-9.13	Duration	75 (Days)	Municipality	See Below
	Disincentive	Road Closure	\$8,000/day	(Amt.)	Work Zone Speed Zone	No
	MOT Exception	No		(Desc.)	PLCS	No
					LEO No. of Hours	0
	Conflict	Description	Route	Dates to Avoid		
No known conflicts						

Comments	> SR 58 Detour: Use SR 302, SR 511, and US 224.					
	> SR 89 Detour: Use US 42, SR 301, and US 224. Coordinate with West Salem.					
	> CR 500 Detour: Use CR 681, US 224, and CR 281. Coordinate with Ashland County Engineer.					
	> Use \$8,000/day for holiday/event PN 127 disincentive. Include note that the detours are exempt from all holidays during the allowed detour duration.					
	> Include temporary lighting note for operational lighting (temp/permanent) prior to opening the roundabout to traffic.					

Project Classification

CRS	Federal Aid System	Functional Classification	Urbanized Area
SR-58	Other Fed-Aide Highway	Minor Arterial	Rural
SR-89	Other Fed-Aide Highway	Major Collector	Rural
CR-500	Not on Fed-aide System	Local	Rural

Traffic Forecast to be performed by D03 and provided to consultant.

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Environmental

Environ. Category		Code	Responsibility	ASD-58-9.13										
C2		I	In-House											
		T	OES Task Order											
Environmental PM		C	Consultant Services											
Levi Winger		-	Not Applicable											
Cultural	Section 106 - Scoping Request Form (*)			I	...	...	...	...	...	...	...	...	...	...
	Phase 1 Hist./Arch. Survey Rpt. (If Auth.)			...	...	...	...	...	...	...	...	...	...	
	Phase 1 Arch. Survey Report (If Auth.)			...	...	...	...	...	...	...	...	...	...	
Forms	Determination Request Form			...	...	...	...	...	...	...	...	...	...	
	Individual Section 4(f) Eval.			...	...	...	...	...	...	...	...	...		
	Section 6(f) Documentation			...	...	...	...	...	...	...	...	...		
Ecology	Ecological Exempt Form (*)			...	...	...	...	...	...	...	...	...	...	
	Level 1 Ecological Survey Reports			I	...	...	...	...	...	...	...	...		
	UNIONID Mussel Survey Report			...	...	...	...	...	...	...	...	...		
Waterway Permits	Sole Source Aquifer Coordination			...	...	...	...	...	...	...	...	...	...	
	Farmland Conversion Impact Rating Form			...	...	...	...	...	...	...	...	...	...	
	Permit Determination Request Package			...	...	...	...	...	...	...	...	...	...	
	Concp. Stream/Wetland Mitg. Rpts.			...	...	...	...	...	...	...	...	...	...	
	Section 404/401 Applications			...	...	...	...	...	...	...	...	...	...	
	USACE Pre-Constr. Notification (PCN) Applications			...	...	...	...	...	...	...	...	...	...	
	Ohio EPA Isol. Wetland Permit Pre-Act. Notif. (PAN)			...	...	...	...	...	...	...	...	...	...	
	Coastguard Section 9 Application			...	...	...	...	...	...	...	...	...	...	
	ACOE Section 10 Permit			...	...	...	...	...	...	...	...	...	...	
	Floodplain Permit Application			...	...	...	...	...	...	...	...	...	...	
	Floodplain Coordination			I	...	...	...	...	...	...	...	...	...	
	Coastal Waterway Permit			...	...	...	...	...	...	...	...	...	...	
	Site	Regulated Mat. Review (RMR) (*)			I	...	...	...	...	...	...	...	...	...
		Phase 1 Env. Site Assess. Rpt. (If Auth.)			...	...	...	...	...	...	...	...	...	...
		Asbestos Survey/Inspection			...	...	...	...	...	...	...	...	...	...
Air	Ozone Analysis			...	...	...	...	...	...	...	...	...	...	
	MSAT Analysis			...	...	...	...	...	...	...	...	...	...	
	PM 2.5 Analysis			...	...	...	...	...	...	...	...	...	...	
Noise	Traffic Noise Analysis Report			...	...	...	...	...	...	...	...	...	...	
	Noise Barrier Public Involvement Summary			...	...	...	...	...	...	...	...	...	...	
Public	Public Involvement Plan			...	...	...	...	...	...	...	...	...	...	
	Public Meeting Activities			...	...	...	...	...	...	...	...	...	...	
	Public Announce. (webpage, article, news release)			I	...	...	...	...	...	...	...	...	...	
	Underserved Population Outreach			...	...	...	...	...	...	...	...	...	...	

Any Known Env. Concerns (ex. historic properties on Nat. Reg., wetlands, underground storage tanks, stream reloc.)

Design consultant to provide exhibits (roundabout layout and detour plan) for PI mailers. Provide the PI exhibits to District 3 with the Stage 1 submittal. Include preliminary ROW lines on Stage 1 plans.

>Old Service Station on the south wedge between SR 58 & SR 89 - not flagged in environmental maps, but wanted to note.

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Right-of-Way

Feature CRS	ASD-58-9.13	Responsibility	Titles
	Roundabout		
R/W Type	Permanent & Temp	Appraisal	Task Order
Known Relocations?	No	Appraisal Review	Task Order
Access Modification Req'd?	Maybe	R/W Acquisition Services	Task Order
Estimated No. of Parcels	6	R/W Acquisition Cost Est.	Task Order
Land Use	Residential/Agricultural	R/W Plans	Dsgn Consultant
Comments	Consultant should attempt to avoid right-of-way takes, if possible.		

Survey

Survey Site 1 of 1		CRS	ASD-58-9.13	Asset Type	Roundabout	Surveyor	CONSULTANT/DISTRICT 3			
Topo	Mapping	Monumentation				Count	Responsibility			
				Type 'A' Control Monument	2	Monuments	In-House			
				Type 'B' Control Monument	5	Monuments	In-House			
				Mon. Recovery for Existing CL and R/W	2	Miles	In-House			
				Monument Recovery for Property Lines	12	Owners	Dsgn Consultant			
				Stake R/W for Acquisition/Utilities/Tree Clearing	12	Owners	Dsgn Consultant			
				Pin New R/W Following Construction	12	Owners	Dsgn Consultant			
				Base Mapping (and Field Verify)	7	Tenths of a Mile	Dsgn Consultant			
				Est. Prop. Lines, Tax ID, Owners on Map	12	Owners	Dsgn Consultant			
				Property Owner Notification	12	Owners	Dsgn Consultant			
						Soil Boring Staking	Borings	Dsgn Consultant		
						Intersects	Road (At Grade)		Tenths of a Mile	Dsgn Consultant
			Topo for	Intersection		Length Width				
							Tenths of a Mile	Dsgn Consultant		

The ODOT District Survey Department will establish the primary control network per ODOT Specification. The ODOT District Survey Department will determine the Centerline of RW and RW for all routes within the project limits (SR 58 & SR 89 & CR 500). The control and centerlines as determined by the District Survey Department will be held for the project. The consultant will perform the following relative to the established control network: Retrace and establish property lines for all parcels within mapping limits (approximately 12 parcels). Topographic mapping 700' from the intersection in all directions and extending 25' beyond the existing R/W or proposed conceptual work limits (whichever is greater) including all utilities per 811 markings. All working performed in county Ohio County Coordinate System.

> When it comes time for ROW acquisitions, we will need an if-authorized task for ROW staking for negotiations and ROW staking for all ROW takes at the time of acquisition (includes all utilities, temps, SH, etc.). This is in addition to the permanent pinning usually included in SFA tasks. Also include final staking for all right-of-way after acquisition complete (include all permanent, temp, and easements).

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Utilities

Utilities 1 of 1

Location ASD-58-9.13
Asset Roundabout

	Name of Utility	Location/Description	Buried	Aerial	SUE Needed?	R/W Needed?
Power	Ohio Edison	West side to east side of SR 58; south side of CR 500	No	Yes	No	Yes
Phone	Frontier	East side of SR 89; east side of SR 58; south side of CR 500	Yes	Yes	Yes	Yes
Phone	AT&T	NE corner of CR 500, then heads east on the north side of the east leg of CR 500	Yes	No	Yes	Yes
Gas	Aspire Energy	East side of SR 89 to the NE corner, cross to the NW then heads west on the north side of CR 500	Yes	No	Yes	Yes
Cable	Charter	East side of SR 58 to the SE corner, then heads south on the east side of SR 89	No	Yes	No	Yes
Water	RLCWA	West side of SR 89 and west side of SR 58, north leg	Yes	No	Yes	Yes

Comments Notes:

- > Use centerline of the roadway as centerline of construction - helpful to locate and coordinate with utilities. Also, use one center of the roundabout with 4 matchlines for each leg. For each stage review/feasibility study submittal, send a one-page combined P&P sheet in .PDF format.
- > Use SUE Level B performed by design consultant on all underground utilities prior to first submittal (Stage 1). District will determine location of proposed test holes. Prepare cost proposal and scope of work for up to 10 SUE test holes.
- > Designers - Utilities & the highway lighting, ensure all our facilities (poles, arms, luminaires) are a minimum 15 feet from the closest distribution electric powerline conductors.
- > Discuss potential roll plot style submission for utility review - so everything is together and viewable.
- >Utility relocation plan process currently under review. May be modified from existing process. Additional information will be provided as it becomes available.

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Coordination						
Coord.	FAA	Yes		Railroad	No	
	Detour Agreement	No		Floodplain	No	
	Detour Coordination	Yes				
	Innovative Contracting	No		Bike Route or Trail within Project Limits	No	
	Maintenance Agreement	Maybe	Assets in Maintenance Agreement			
	Tree Removal	Maybe		Type of Tree Removal Contract	Capital	
Comments	> Design consultant to evaluate via the FAA Notice Criteria Tool. Filings, if needed, are to be for both construction equipment and the final permanent facility (light poles, etc.)					
	> Tree Removal possible. Capital Tree Clearing project winter 2028 if needed.					

Project Schedule

Project Schedule		Project Schedule	
Date		Date	
-	Field Review Date	8/1/2027	Stage 2 Plans - Submitted
7/1/2025	In-House Scope Meeting	9/1/2027	Stage 2 Plans - Complete
-	Project Initiation Package	6/1/2027	Preliminary R/W Plans - Submit
8/8/2025	Initial Project Scope Complete	7/1/2027	Preliminary R/W Review Approved
		9/1/2027	Compliance R/W Plans - Submit
		10/1/2027	Compliance R/W Plans - Approved
9/8/2025	Programmatic Date	11/1/2027	Final R/W Plans - Approved
-	Feasibility Study - Approved	12/1/2027	R/W Authorized
-	Alternative Evaluation Report - Appr.	4/1/2028	Stage 3 Plans - Submitted
-	Preferred Alternative Approval	5/1/2028	Stage 3 Plans - Complete
	Survey Deliverables Complete	9/1/2027	Environmental Doc. Approved
-	Begin In-House Detailed Design	2/1/2029	R/W Acquisition Complete
2/1/2026	Authorized Design Consultant	3/1/2029	District R/W Certification
1/1/2027	NEPA Start Date	2/1/2029	Final Tracings Submitted
6/1/2026	Pre-Stage 1 Submitted	3/1/2029	Final Tracings Complete
7/1/2026	Pre-Stage 1 - Complete	4/1/2029	Plan Package Received in C.O.
12/1/2026	Stage 1 Plans - Submitted	7/1/2029	Sale Date
1/1/2027	Stage 1 Plans - Approved	7/1/2029	Award Date
-	Waterway Permit Determination-Submit	8/1/2029	Estimated Begin Construction
-	404/401 Permits Submitted	6/1/2030	Estimated End Construction

Comments	<i>Sept 2025 programmatic for design consultant.</i> <i>Aiming for Fall 2029 construction.</i> <i>Include preliminary ROW lines on Stage 1 plans. Provide the PI exhibits to District 3 with the Stage 1 submittal.</i>
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Funding

Split / Priority	Funding Source				Funding Source		Cost
	Name	Plan Split Code	Source 1		Source 2		
			%	Fund	%	Fund	
1 / 1	CO CO Contr 01	01/SAF/21	100	4HJ7			\$3,025,000.00
	Descr: Convert two-way stop controlled intersection into single-lane roundabout at ASD-58-9.13 (Construction Only)						

Funding Summary

Project Phase	Funding Source / Description	Percent		Fiscal Year / Quarter	Phase Estimate
		Fed	State		
Preliminary Engineering	Safety	100		FY2026 Q3	\$650,000.00
Detailed Design	Safety	100		FY2028 Q2	\$100,000.00
Right of Way Services	Safety	100		FY2028 Q2	\$80,000.00
Right of Way Acquisition	Safety	100		FY2028 Q2	\$45,000.00
Utilities Reimbursement	Safety	100		FY2030 Q1	\$250,000.00
Construction Contract	Safety	100		FY2030 Q1	\$3,025,000.00
Construction Engineering	Labor	100		FY2030Q1	\$211,750.00
Total					\$4,361,750.00

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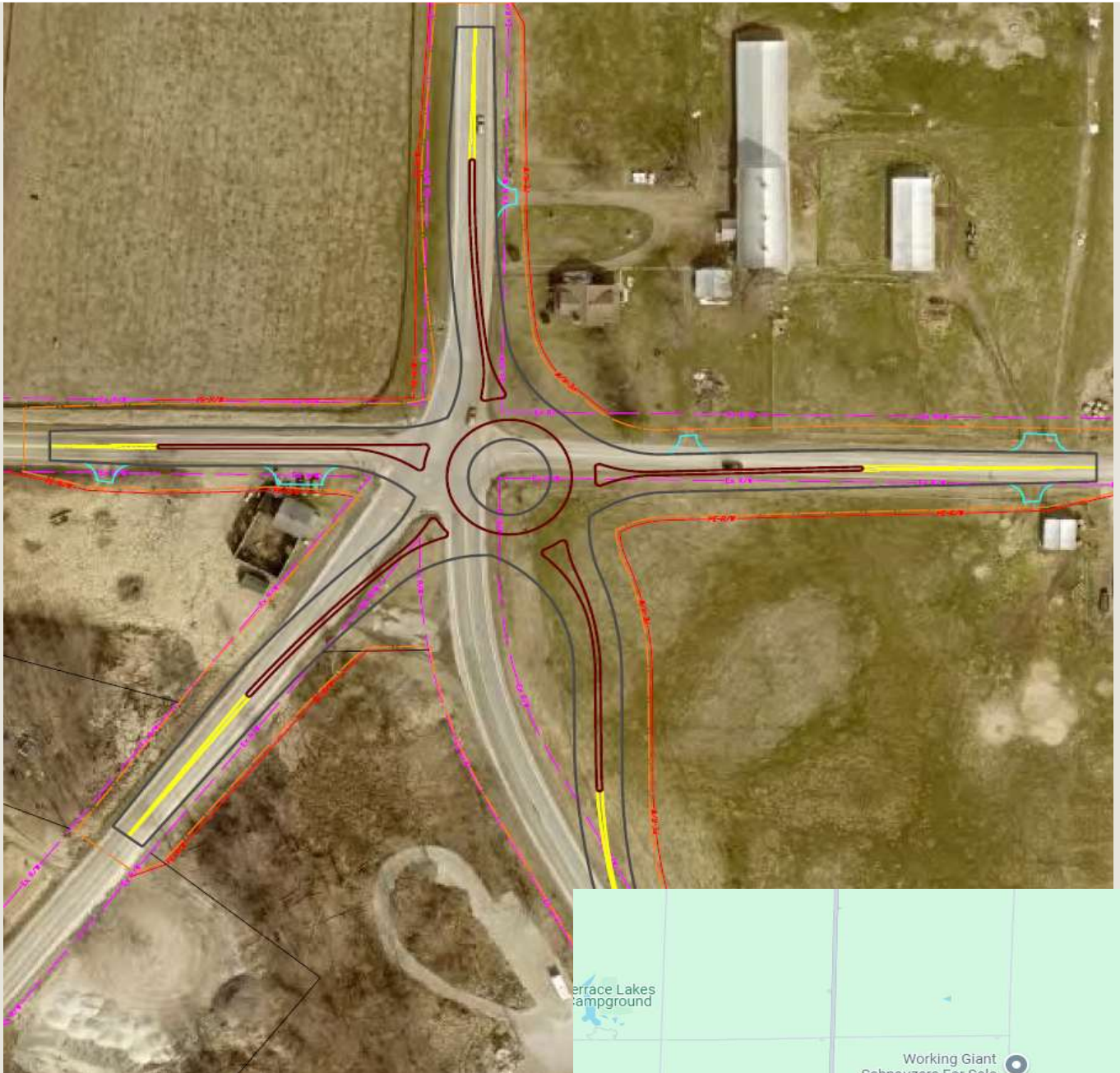
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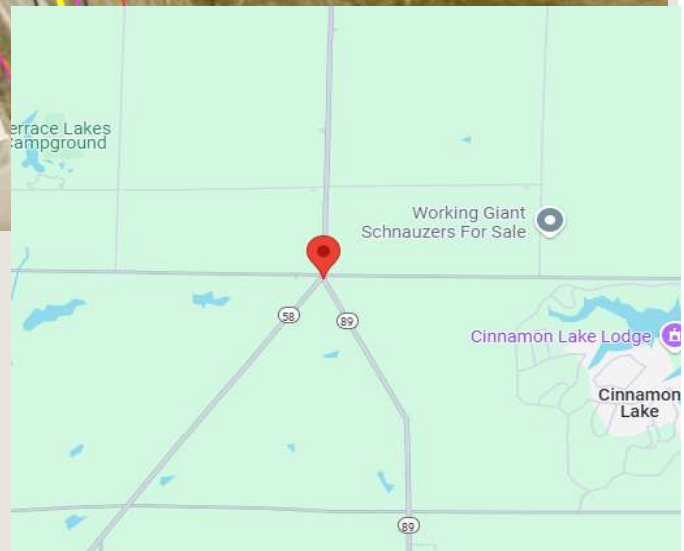
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Map

See the project overview map below.



District 3 is open to a roundabout shape other than a true circle. Design consultant should vet ideas through the district prior to the preliminary geometric submittal.



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Signatures and Attendance				Approval		Field Visit	Scope Meeting	
		Signature	Date	Approve	Disapprove	On Your Own	7/1/2025	
ELLIS Coordinator	Heidi Mertler	<i>Heidi Mertler</i>	8/4/2025	X		-	-	-
Environmental PM	Levi Wingler	Levi Wingler	8/8/25	X		-	X	-
Bridge Engineer	Kent Kapustar	Kent A. Kapustar	08/04/2025	X		-	-	-
Planning Engineer	Scott Ockunzzi	<i>Scott R Ockunzzi</i>	08/05/2025	X		-	X	-
Design PM	Jane Cullen	Jane Cullen	08/07/25	X		-	X	-
Roadway Engineer	Charlie Laughrey	Charlie Laughrey	8/6/25	x		-	X	-
Traffic Engineer	Julie Cichello	Julie Cichello	8/4/2025	X		-	X	-
Survey Op. Mgr.	Scott Hawkins	Scott Hawkins	08/04/2025	x		-	X	-
Utility Coordinator	John Schafrath	John Schafrath	8-4-2025	X		-	X	-
Real Estate Admin.	Brad Corder	<i>Bradley S. Corder</i>	08/06/2025	X		-	X	-
Design Engineer	Kenny Knapp	<i>Kenny Knapp</i>	08/07/2025	X		-	X	-
Constr. Area Eng.	Ed Yetzer	Ed Yetzer	8/12/25	X		-	-	-
Constr. Engineer	Mike Fair	Mike Fair	08/08/2025	X		-	-	-
Cap. Prog. Admin.	Matt Walter	Matt Walter	08/08/2025	X		-	-	-
Rdwy. Serv. Mgr.	Kimberly Conklin	Kimberly Conklin	8/8/25	X		-	-	-
Hwy. Mgt. Admin.	Eric Sheppard	Eric Sheppard	08/04/2025	X		-	X	-
County Manager	Brad Mayes	Brad Mayes	8/04/2025	X		-	X	-
Attendee	Gary Gillen	N/A	N/A	N/A	N/A	-	X	-
Attendee	Carrie Whitaker	N/A	N/A	N/A	N/A	-	X	-
Attendee	Adam Mellen	N/A	N/A	N/A	N/A	-	X	-
Attendee	Kathryn Wade	N/A	N/A	N/A	N/A	-	X	-
Attendee	Jared Feller	N/A	N/A	N/A	N/A	-	X	-
Attendee	Nick Foster	N/A	N/A	N/A	N/A	-	X	-
Attendee	Jerry Bantz	N/A	N/A	N/A	N/A	-	X	-
Attendee	Shelley Pitcher	N/A	N/A	N/A	N/A	-	X	-
Attendee	Anthony Cirigliano	N/A	N/A	N/A	N/A	-	X	-
Attendee		N/A	N/A	N/A	N/A	-	-	-
Attendee		N/A	N/A	N/A	N/A	-	-	-