SOM PROJECT ASSIGNMENT FORM

PID	C-R-S	Ellis Award Date:	Request Date:	Requested by:	Department:
96757	SAN-6-19.09/23.44		7/30/2025	ZEIMS	P & E

Structure Type:	Survey Type:	Requested Survey Completion Date:
RESURFACE	TOPO	11/3/2025

Resurface info

☐ 8/8/25: SHOT IN BUTT JOINTS FOR INTERSECTIONS AND BRIDGES. BARRIERE, PRESTON-COLVIN, FRICKEY

8/19/25 & 8/20/25 - SHOT ℄ & ASZ. MILLER, BARRIERE, NIESE, PRESTON-COLVIN

Project Request Notes

JOE PLANS TO USE OLD PLANS FOR THIS RESURFACING PROJECT, PID 96757 SAN-6-19.09 (BUTT JOINT) TO 23.44 (BEGINNING OF APPROACH SLAB OF BRIDGE)
OLD PID 83270
-CENTERLINE SURVEY CONTROL/ GPS, TIE DOWN, REFERENCE.
-STATIONING/ BEGIN THRU END LOCATIONS PER SLM.
-PICK UP BUTT JOINTS/ AIRSPEED ZONE

Field Crew Assigned	Field Work Started	Field Work Completed	Field Work Completed
MILLER	8/8/25	8/20/25	☒

Processed by	Data Processed	Basemap Completed	Survey Folder File Path:
MILLER	8/28/25	8/28/25	PROJECT WISE

Processing Required	Real Estate Involvement	Courthouse research request	Survey Involvement Complete
☐	☐	☐	☐

* MAKE SURE TO GET THE ASZ + PAINT FOR THESE.
  - SEE EMAIL ↳ CR 198 to the Turnpike.
  - DO THE ASZ CERT?

Nuhfer, Ryan

Subject:	Scope/schedule PID 96757 SAN 6 19.09
Location:	DOT D02 Highway Management Conference Room
Start:	Wed 7/30/2025 9:00 AM
End:	Wed 7/30/2025 10:00 AM
Recurrence:	(none)
Meeting Status:	Accepted
Organizer:	Cordes, Benjamin
Required Attendees:	Cordes, Benjamin; Geckle, David - David.Geckle@dot.ohio.gov; Fahy, Julie; Cherry, Joanie; Golnick, Phoenix - Phoenix.Golnick@dot.ohio.gov; Beck, Allie; Ziems, Joe; Nuhfer, Ryan; Leach, Michael; Stearns, Bradley
Resources:	DOT D02 Highway Management Conference Room

- Need Ce
- AS2
- Joints
- Share R/W @ Intersection CR#198
* possible

ADD NO R/W

11-1-2025

AS2 - Need *

All

This is a meeting to set scope and schedule for the above project.

Microsoft Teams [Need help?]

Join the meeting now

Meeting ID: 220 246 233 744 9

Passcode: sB2CN2Uu

Dial in by phone

+1 614-721-2972,,104383526# United States, Columbus

Find a local number

Phone conference ID: 104 383 526#

Join on a video conferencing device

Tenant key: 682042763@t.plcm.vc

Video ID: 114 180 919 6

More info

For organizers: Meeting options | Reset dial-in PIN

- Go to Approach slabs @ 2344
- Widen Intersection @ CR#198 & US-6 NW & NE Corner of Intersection
- Enough R/W?
- R/W CR#198?
- Sandusky County Crew to Replace pipes @ 198 & 6 Mike Leach
- Guard Rail - Yes ~~Type "E" ENDS~~?

(Use old plans) Short Ce

Joints

~~7200~~ 720676 San 6-19.58

Mill & Fill & Replace ~~Slab~~ Joint. Saw & Seal Joint

San 6-22.72 7200781 Structure. Mill - Fill Approach Slabs & Saw & Seal Joints

Project Information

PID	96757	**Project Name**	SAN US 6 19.09 Resurf
Project / Letting Type	Let / ODOT Let	**Status**	Active
Work Categories	Roadway Minor Rehab	**Contract Features**	
Env Doc Type	C1 Form - DEC Approved (Old Exempt)	**Contract Type**	Standard Build
Air Quality Indicator	Exempt	**Reservoir Year**	
TRAC Tier		**SJN(s)**	428097
FAN(s)	E200451	**SPN**	
Project Description	A district allocation funded project to resurface a portion of US-6 in Sandusky County; perform necessary related work.		

Location Information

District	2	**Locale**	Sandusky
MPO/RTPO/Large City			
Fed Congress Dist	9 DEF; ERI; FUL; LUC; OTT; SAN; WIL WOO (Pt)		
Project Termini	US-6 in Sandusky county from SLM 19.09 to 23.44		

Stakeholders

Project Manager	ZIEMS, JOSEPH W	**Design Agency**	District 2 Engineering
Sponsoring Agency	District 2 Engineering	**Designers**	District 2 Engineering
Acquisition Agency		**Acquiring Agents**	
Area Engineer		**Environmental Project Manager**	

Current Estimates

Project Information

PID	96757	**Project Name**	SAN US 6 19.09 Resurf
District	2	**Locale**	Sandusky
Project / Letting Type	Let / ODOT Let	**Status**	Active

Roadway Segments

Primary	Location	Begin	End	Muncipality			Treatment
Y	SAN US 6	19.082	22.717	None	19.082	22.717	60 - AC Overlay with Repairs
N	SAN US 6	22.717	23.440	None	22.717	23.440	38 - Fine Graded Polymer AC Overlay

Project Information

PID	96757	**Project Name**	SAN US 6 19.09 Resurf
District	2	**Locale**	Sandusky
Project / Letting Type	Let / ODOT Let	**Status**	Active

Milestones

Milestone	Date	Completed	SFY(Qtr)	Construction Duration / Reservoir Year	Previous Lockdown	Current Lockdown	Next Lockdown	Contract Estimate	Shared PID(s)
Initial Project Scope Complete	04/01/2025	No	2025(4)						
NEPA Start Date	04/01/2026	No	2026(4)						
Environmental Document Approved	07/01/2026	No	2027(1)						
Stage 3 Plans - Submitted	07/01/2026	No	2027(1)						
Stage 3 Plans - Complete	08/03/2026	No	2027(1)						
District R/W Certification	09/15/2026	No	2027(1)						
Plan Package Received in C.O.	01/01/2027	No	2027(3)						
Sale	01/01/2027	No	2027(3)						
Award	01/01/2027	No	2027(3)	Reservoir Year:					
Begin Construction	04/01/2027	No	2027(4)						
End Construction	11/01/2027	No	2028(2)	Estimated: 120					

ODOT DISTRICT 2
PROJECT SCOPE FORM

A. PROJECT IDENTIFICATION

CRS: SAN 6 19.09	**PID: 96757**	**Scope Date: 7/30/25**
Project Manager: Joe Ziems	**Design:** ☒ In-House ☐ Task Order ☐ Programmatic	
Fiscal Year: 2027	**Reservoir?** ☐ Yes ☒ No	**Year:**
Project Description (proposed work, issues to be corrected, and project termini, required noise waivers): **Pave SAN 6 from 19.09-23.44 Culvert repair/replace to done by Sandusky County. Possible intersection improvement @ CR 198**		

B. PROJECT DETAILS

EXISTING CONDITIONS

Pavement Width						
Curbs	☐ Yes	☒ No				
Curb ramps	☐ Yes	☒ No	ADA Compliant?	☐ Yes	☐ No	
Sidewalks	☐ Yes	☒ No	ADA Compliant?	☐ Yes	☐ No	
Guardrail	☒ Yes	☐ No				
Loops	☐ Yes	☒ No				

PROPOSED WORK- ROADWAY

Curbs	☐ Yes	☒ No	Comments: Type 4			
Curb ramps	☐ Yes	☒ No	Comments: Click or tap here to enter text.			
Sidewalks	☐ Yes	☒ No	Comments: Click or tap here to enter text.			
Guardrail	☒ Yes	☐ No	Comments: Click or tap here to enter text.			
Alleys	☐ Yes	☒ No	If yes, ☐ Concrete	☐ Asphalt	☐ Stone	
Storm Sewers	☐ Yes	☒ No	If yes, excavation > 6ft?	☐ Yes	☐ No	
Sanitary Sewers	☐ Yes	☒ No	If yes, excavation > 6ft?	☐ Yes	☐ No	
Catch basins/manholes	☐ Yes	☒ No	If yes, ☐ New	☐ Adjust		
Signing	☐ Yes	☒ No	If yes, excavation > 6ft?	☐ Yes	☐ No	
Lighting	☐ Yes	☒ No	If yes, excavation > 6ft?	☐ Yes	☐ No	
Signals	☐ Yes	☒ No	If yes, excavation > 6ft?	☐ Yes	☐ No	
Loops/Camera/Radar	☐ Yes	☒ No	Comments: Click or tap here to enter text.			

PROPOSED WORK- PAVEMENT

Pavement Work- Overlay	☐ Yes	☐ No	Comments:
Pavement Work- Mill & Fill	☒ Yes	☐ No	If yes, ☐ 1 Course ☒ 2 Course
Pavement Work- Full Depth	☐ Yes	☒ No	If yes, ☐ Concrete ☒ Asphalt
Pavement Repairs	☒ Yes	☐ No	If yes, ☐ Concrete ☒ Asphalt Percentage: 8%
Rumble Strips *4 lanes only*	☐ Yes	☒ No	Comments: Click or tap here to enter text.
Rumble Stripes	☒ Yes	☐ No	Comments: Click or tap here to enter text.
Pavement Width >29': Both edge and center			
Pavement Width 26' to 29': Edge OR Center based on crash patterns, roadside recovery areas, geometrics, biking, driveway density, Amish.			
Pavement Width <26': Neither			

STRUCTURES ☒ Yes ☐ No

Location San 6 19.58			
Crossing			
Structure File Number SFN 7200676			Comments: Click or tap here to enter text.
Eligible for the National Register	☐ Yes	☒ No	Comments: Click or tap here to enter text.
Work Description Mil/fil approach/bridge replace saw/seal joints			
Maintenance of Traffic	☒ Part Width	☐ Detour	Comments: Click or tap here to enter text.

Location San 6 22.72			
Crossing			
Structure File Number SFN 7200781			Comments: Click or tap here to enter text.
Eligible for the National Register	☐ Yes	☒ No	Comments: Click or tap here to enter text.
Work Description Mil/fil approach/ replace saw/seal joints			
Maintenance of Traffic	☒ Part Width	☐ Detour	Comments: Click or tap here to enter text.

Culverts ☒ Yes ☐ No

Location See CFN below			
Crossing			
Culvert File Number:1811221,1812587,1812588,1998759			Comments: 1998759 headwall repair only
Eligible for the National Register	☐ Yes	☒ No	Comments: Click or tap here to enter text.
Work Description			
Maintenance of Traffic	☐ Part Width	☐ Detour	Comments: Click or tap here to enter text.

GEOTECHNICAL ☐ Yes ☒ No

Responsible Party	☐ Task Order	☐ Central Office		
Tasks	☐ Borings	☐ Laboratory Testing	☐ Sulfate Testing	☐ GB-1
Submittals	☐ Soil Profile Sheets		☐ Structure Foundation Sheets	
Additional Comments:				

C. MAINTENANCE OF TRAFFIC

Part-Width	☒ Yes	☐ No	Tunnel Lights? ☐ Yes	☒ No
Detour	☐ Yes	☒ No	Closure Duration:	
Routes to be used:				
Local Detour	☐ Yes	☒ No	Signed? ☐ Yes	☐ No
Routes to be used:				
Adjacent Projects with Detour?	☐ Yes	☒ No	PID(s):	
Additional Comments: Right lane closure 60 days				

D. RIGHT OF WAY

New Right of Way	☐ Yes	☒ No	☐ Temporary ☐ Permanent	# of Parcels:
Relocations	☐ Yes	☒ No	☐ Possible	Number of Relocations:
Railroad Involvement	☐ Yes	☒ No		Railroad Name:
Encroachments	☐ Yes	☒ No		Type:
Airway Clearance Required	☐ Yes	☒ No		Airport Name:
Additional Comments:				

E. UTILITIES

Impacts	☐ Yes	☒ No				
Phone	☐ None	☐ Aerial	☐ Buried	Relocation:	☐ Yes	☐ No
Cable	☐ None	☐ Aerial	☐ Buried	Relocation:	☐ Yes	☐ No
Electric	☐ None	☐ Aerial	☐ Buried	Relocation:	☐ Yes	☐ No
Gas	☐ Yes	☐ No		Relocation:	☐ Yes	☐ No
Water	☐ Yes	☐ No		Relocation:	☐ Yes	☐ No
Storm Sewer	☐ Yes	☐ No		Relocation:	☐ Yes	☐ No
Sanitary Sewer	☐ Yes	☐ No		Relocation:	☐ Yes	☐ No
ITS/RWIS	☐ Yes	☐ No		Relocation:	☐ Yes	☐ No
Other	☐ Yes	☐ No		Relocation:	☐ Yes	☐ No

Additional Comments:

F. PROJECT FUNDING

Cost Estimate:	2.3 Mil	
Plan Splits	☐ Yes ☒ No	Type(s):
Legislation	☐ Yes ☒ No	Jurisdiction(s):

G. PROJECT SCHEDULE

Milestone	Final Schedule
Consultant Authorization	N/A
Survey	11/1/25
Geotechnical	N/A
Stage 1/Footprint Submitted	N/A
NEPA Start	3/2/26
Stage 2 Submitted	3/1/26
Preliminary R/W Plans Submitted	N/A
Compliance R/W Plan Submission	N/A
Waterway Permit Determination Submitted- 30-day review	N/A
Waterway Permit Determination Complete	N/A
Environmental Approval	6/15/26
404/401 Permits Submitted to Agencies- 6-18-month review	N/A
Final R/W Plans Submitted	N/A
Stage 3 Submitted	7/1/26
404/401 Permits Received from Agencies	N/A
R/W Certification	09/15/26
Plan Package to Central Office	10/01/2026
Sale	01/01/2027
Begin Construction	5/1/27
End Construction	9/1/27 ECD 60 days

H. ROLES & RESPONSIBILITIES

Task	Responsible Party
Survey	ODOT
Geotechnical	N/A
Environmental Studies & Document	ODOT
Plan Development	ODOT
R/W Plan Development	N/A
R/W Acquisition/Appraisals	N/A