Nuhfer, Ryan

From: Geckle, David
Sent: Monday, March 16, 2026 2:45 PM
To: Nuhfer, Ryan; Canterbury, Mark
Cc: Smith, Dalton; Noirot, Jaclyn; Fahy, Julie
Subject: RE: HEN-281-5.72/17.93 PID 101233 SURVEY REQUEST

Ryan...I believe the intent for this project is to utilize simplified plans, thus I don't believe we will need any survey for the development of the plans.

Mark/Julie...correct me if I'm wrong.

Thanks,
David Geckle, P.E.
District Design Engineer
ODOT District 2
317 East Poe Rd.
Bowling Green, Ohio 43402
D: 419.373.4377 C: 419.409.0380
David.Geckle@dot.ohio.gov

Department of Transportation

From: Nuhfer, Ryan <Ryan.Nuhfer@dot.ohio.gov>
Sent: Monday, March 16, 2026 12:37 PM
To: Canterbury, Mark <Mark.Canterbury@dot.ohio.gov>
Cc: Smith, Dalton <Dalton.Smith@dot.ohio.gov>; Noirot, Jaclyn <Jaclyn.Noirot@dot.ohio.gov>; Fahy, Julie <Julie.Fahy@dot.ohio.gov>; Geckle, David <David.Geckle@dot.ohio.gov>
Subject: HEN-281-5.72/17.93 PID 101233 SURVEY REQUEST

Mark,

Please review and approve the attached survey request.

Respectfully,

Ryan G. Nuhfer, PS
Survey Operations Manager, District 02
ODOT Office of Planning and Engineering
317 E. Poe Rd., Bowling Green, Ohio, 43402
D: 419.373.7107
ryan.nuhfer@dot.ohio.gov

Nuhfer, Ryan

From: Canterbury, Mark
Sent: Monday, March 16, 2026 2:54 PM
To: Nuhfer, Ryan
Subject: RE: HEN-281-5.72/17.93 PID 101233 SURVEY REQUEST

Follow Up Flag: Follow up
Flag Status: Flagged

Ryan,

I just talked to Dave, and he wants to give the contractor minimal info for this job. It sounds like you only need to tie in your centerline points. I guess disregard my previous reply for the survey request.

Thanks,
Mark

Mark Canterbury
Transportation Tech 2, ODOT Dis. 2 / Office of P & E
317 E. Poe Rd.
Bowling Green, Ohio 43402
D: (419) 373-4300 C: (419) 575-6170
Mark.Canterbury@dot.ohio.gov

Department of Transportation

From: Nuhfer, Ryan <Ryan.Nuhfer@dot.ohio.gov>
Sent: Monday, March 16, 2026 12:37 PM
To: Canterbury, Mark <Mark.Canterbury@dot.ohio.gov>
Cc: Smith, Dalton <Dalton.Smith@dot.ohio.gov>; Noirot, Jaclyn <Jaclyn.Noirot@dot.ohio.gov>; Fahy, Julie <Julie.Fahy@dot.ohio.gov>; Geckle, David <David.Geckle@dot.ohio.gov>
Subject: HEN-281-5.72/17.93 PID 101233 SURVEY REQUEST

Mark,

Please review and approve the attached survey request.

Respectfully,

Ryan G. Nuhfer, PS
Survey Operations Manager, District 02
ODOT Office of Planning and Engineering

Nuhfer, Ryan

Subject:	Scope Meeting SR 281 PID: 101233
Location:	DOT D02 Lobby Conference Room
Start:	Thu 2/12/2026 12:30 PM
End:	Thu 2/12/2026 2:00 PM
Recurrence:	(none)
Meeting Status:	Accepted
Organizer:	Smith, Dalton
Required Attendees:	Smith, Dalton; Geckle, David; Cordes, Benjamin; Young, Kacey; Fahy, Julie; Fox, Bradley; Nuhfer, Ryan; Noirot, Jaclyn; Allensworth, Kimberly; Meek, Phoenix; Baker, Allie; Foukes, Dylan; Maas, Jordan; Summersett, Jorey; Cherry, Joanie; Barnes, Adam; Ryder, Chad; Senn, Philip; Snodgrass, Selena; French, Brian; Mondora, Mark; Kelsey, Daniel; Boyle, Edward; Savage, Nicholas; Rogers, Doug
Optional Attendees:	Laverde, Alexander
Resources:	DOT D02 Lobby Conference Room

1. SR # 108 to County Line.
NO R/W
Telm Tech to Do Cross-overs

Surv By 5-1-2026
Whose Trevor?

To discuss all concerns in depth and to fill out the scope form.
Meeting will begin at 12:30 in the main lobby conference room.

Microsoft Teams meeting

Join:

https://teams.microsoft.com/meet/22125179115295?p=qzASK2chr8pBCd9mJv

Meeting ID: 221 251 791 152 95

Passcode: TD3QZ6Tq

Need help? | System reference

Dial in by phone

+1 614-721-2972,,770383466# United States, Columbus

Find a local number

Phone conference ID: 770 383 466#

Join on a video conferencing device

Tenant key: 682042763@t.plcm.vc

Video ID: 119 771 425 7

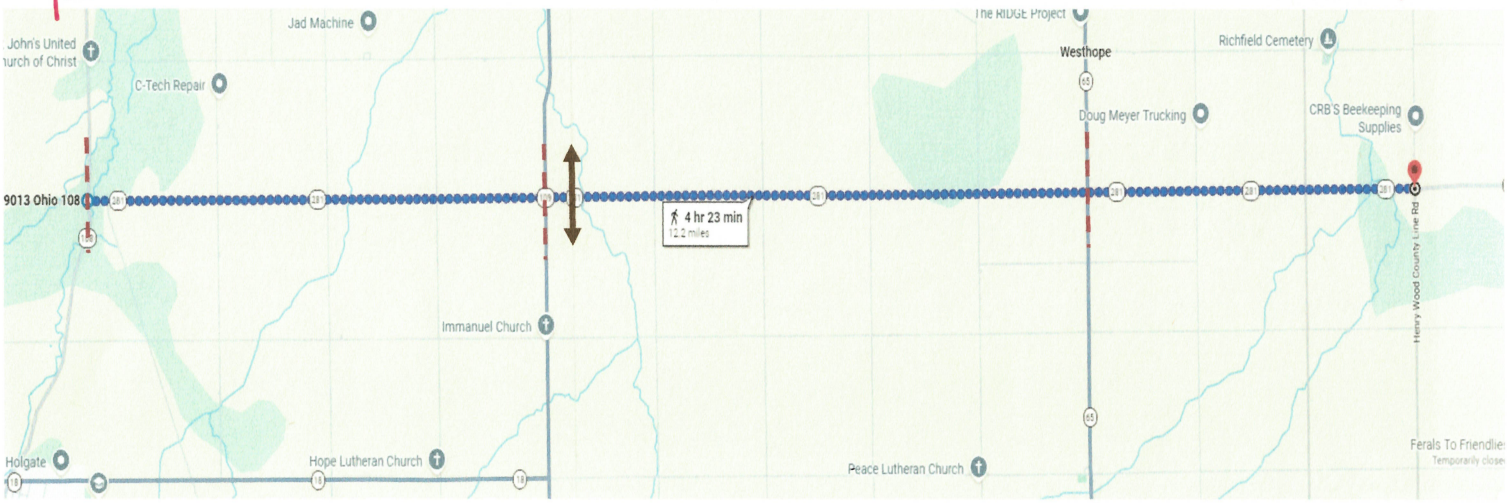
Joint West of Woodbury.

Field Review Notes

PID 101233 Resurfacing 281 project overview (Henry County)

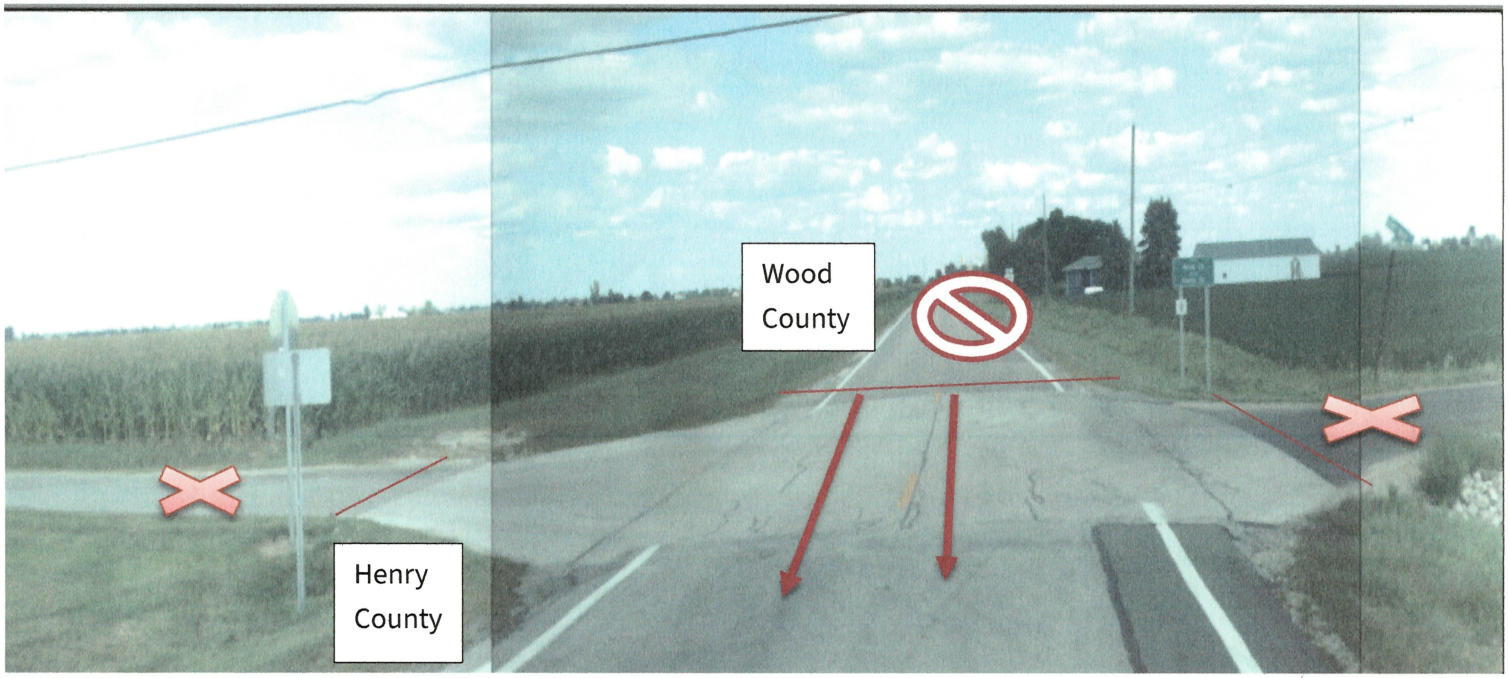
108 - - - This indicated stop signs along the project route. ⟷ This indicates a railroad

City Line

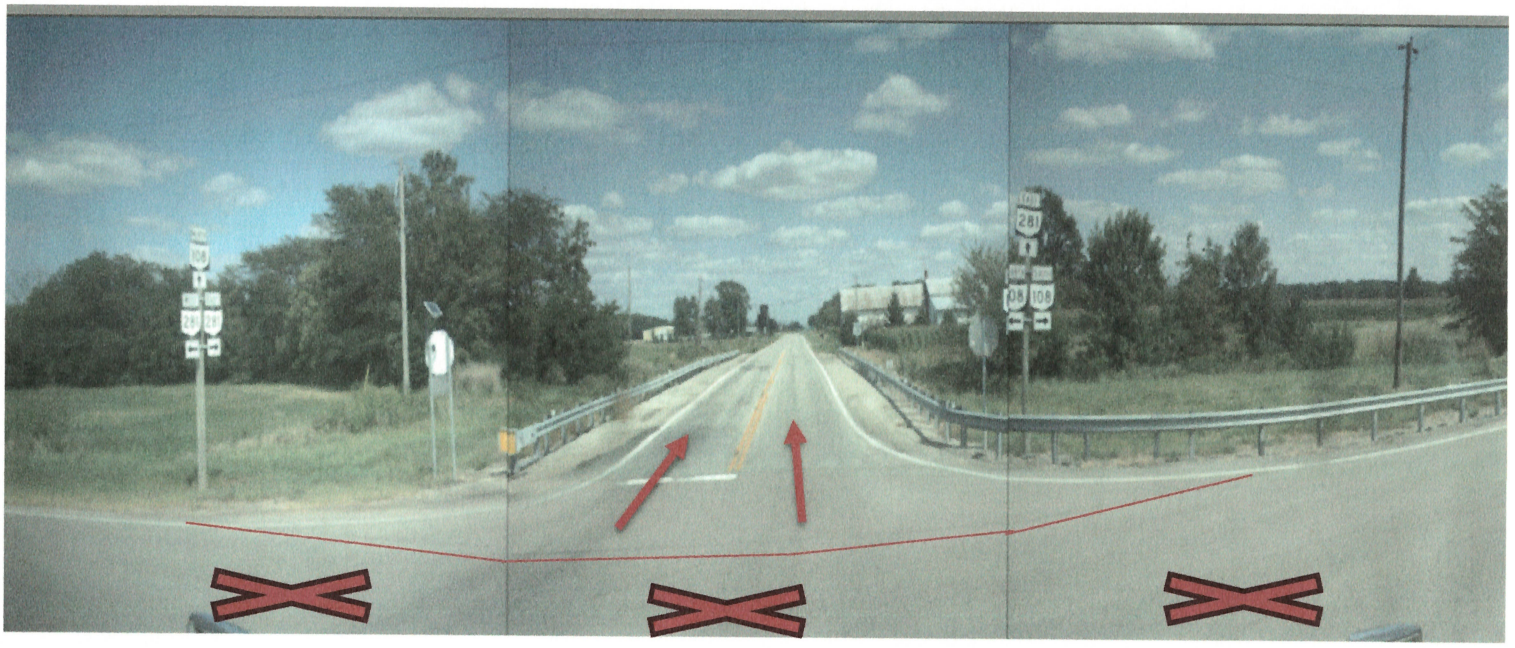


Below are the Pavement Butt-Joints at SLM 17.93 at Henry Wood County Line Road and SR 281 Intersection

There are 3 Butt-joints at this intersection, and we will extend the resurfacing to each one



Below is the Intersection of SR – 281 and SR – 108 and we are to resurface to SLM 5.72 which is shown in the photo:



This project will cross many intersections but 2 of them will include State Routes with Stop signs. The State Routes from West to East are:

- **SR – 109**
- **SR – 65**

- We will only resurface up to the butt-joints on SR-281 at the intersection of 109, as well as 65.
- We will NOT resurface straight through the intersections or 109 or 65.

Below are the Final Notes gathered from the Field Review:

PID 101233 – HEN SR 51 Resurfacing Project

Bridge Scoping:

- HEN-281-0573 (SFN 3503437) over School Creek
  - Built = 1997
  - 2024 GA = 7A
  - Structure Type: Single span non-composite prestressed concrete box beam
  - Approach Slabs: Yes (20 foot long) with asphalt overlay – Replace asphalt
  - Structure Wearing Surface Type: Asphalt – Replace
  - Guardrail Type:
    - Bridge: Deep beam guardrail
    - West Approach: MGS guardrail with Type E assemblies
    - East Approach: Type 5 guardrail with Type A assemblies – Replace
  - Joints: Sawing and Sealing Bituminous Concrete Joints – Replace

- HEN-281-0811 (SFN 3504681) over Lost Creek
  - Built = 2006
  - 2024 GA = 8A
  - Structure Type: Three-sided precast box culvert
  - Approach Slabs: None
  - Structure Wearing Surface Type: Asphalt – Replace
  - Guardrail Type: None
  - Joints: None

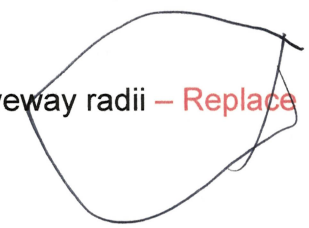


- HEN-281-0969 (SFN 3503496) over Ash Run
  - Built = 2015
  - 2024 GA = 8A
  - Structure Type: Four-sided precast box culvert
  - Approach Slabs: None
  - Structure Wearing Surface Type: Asphalt – Replace
  - Guardrail Type: None
  - Joints: None



- HEN-281-1026 (SFN 3503526) over South Turkeyfoot Creek
  - Built = 1993
  - 2024 GA = 7A
  - Structure Type: Single span non-composite prestressed concrete box beam
  - Approach Slabs: Yes (25 foot long) with asphalt overlay – Replace asphalt
  - Structure Wearing Surface Type: Asphalt – Replace
  - Guardrail Type:
    - Bridge: Deep beam guardrail
    - West Approach: Type 5 with driveway radii – Replace







        - East Approach: Type 5 with Type E assemblies – Replace
    - Joints: Structural expansion joint with elastomeric compression seal

- HEN-281-1192 (SFN 3503542) over Ditch at CR 7
    - Built = 1933
    - 2025 GA = 5A
    - Structure Type: Single span concrete slab bridge
    - Approach Slabs: none?
    - Structure Wearing Surface Type: Asphalt Guardrail Type:
        - MGS guardrail with Type E anchor assemblies
    - **Structure to be replaced in FY 28 (PID 116162)**

SKip

- HEN-281-1753 (SFN 3503585) over Beaver Creek
    - Built = 1991
    - 2024 GA = 7A
    - Structure Type: Single span non-composite prestressed concrete box beam
    - Approach Slabs: Yes (25 feet long) with asphalt overlay – Replace asphalt
    - Wearing Surface Type: Asphalt – Replace
    - Guardrail Type:
        - Bridge: Deep beam guardrail
        - West Approach: Type 5 with Type A and Type T driveway anchor assembly – Replace
        - East Approach: Type 5 with Type T driveway anchor assembly – Replace
    - Joints: Sawing and Sealing Bituminous Concrete Joints – Replace

MGS, 12'23 Box 12'29

GR

- HEN-281-1776 (SFN 3503615) over Hammer Creek
    - Built = 1990
    - 2024 GA = 7A
    - Structure Type: Single span non-composite prestressed concrete box beam
    - Approach Slabs: Yes (25 feet long) with asphalt overlay – Replace asphalt
    - Wearing Surface Type: Asphalt – Replace
    - Guardrail Type:
        - Bridge: Deep beam guardrail
        - West Approach: Type 5 with Type A and Type T driveway anchor assembly – Replace
        - East Approach: Type 5 with Type A and Type T driveway anchor assembly – Replace
    - Joints: Sawing and Sealing Bituminous Concrete Joints – Replace

PID 116162 (FY28) – replacement of following structures:

- **CR 7 (SFN 3503542)**
- **CR 6 (CFN 1876413)**
- **CR 5 (CFN 1876416)**
- **CR 2 (CFN 1877380)**

SKip

Final Notes

1. Construction – work being done.
    - It's a 2 Course Mill and Fill
    - 10% - 15% pavement repairs on shoulders
2. Culverts
    - Near Future repairs are scheduled to be made Post resurfacing
    - FY 2028
    - PID 110162
    - County Garage is fixing and replacing 2 culverts before the resurfacing
        - 10A culvert is being fixed
        - Culvert just before SR65 heading WB on SR281 will be replaced
3. Culvert replacement plans
    - The Cross over 65 culvert replacement by the county garage plans need to be full depth repair and all 301 or 6inches of 304s (Ag-base) **Culvert – (1876421)**
4. Railroad Track / Crossing
    - Nick Savage - coordinates the railway
    - Indiana and Ohio Railway
    - Active
5. County garage to contact the environmental team (Phoenix and Allie) before summer to initiate culvert work
6. Coordination of a High-Pressure High Gas Line
7. PID: 116162 Bridges FY2028 Guard rails are to be left alone during the resurfacing, because they will be upgraded when removed for the 28 projects.
    - CR 7 (SFN 3503542)
    - CR 6 (CFN 1876413)
    - CR 5 (CFN 1876416)
    - CR 2 (CFN 1877380)
8. Guardrails
    - All type A and E assemblies are to be replaced besides those listed above.
9. Bridges (created by Joanie)
    - https://ohiodas-my.sharepoint.com/:w:/r/personal/10238377_id_ohio_gov/Documents/Project%20Information/PID%20101233%20Bridge%20Scoping%20Summary.docx?d=w015444641b1447838e356360efe77af0&csf=1&web=1&e=04PlV7

HEN SR 281 5.81 PID:101233

1. State Route 281:

12 miles?

- Henry County
- SLM and Crossroads: Start point is SLM 5.72, which is where 281 and State Route 108 Intersect, and the project will end at SLM 17.93, which is at the county lines of Henry and Wood.
- Path 1 Project
- Project Manager is Julie Fahy

2. Work and solution:

- Pavement Resurfacing (Minor Rehab)
- 2 Course Mill and Fill
- 10% to 15% Pavement repairs on Shoulders

3. Culverts:

PID: 110162

116162

2028

- This is for FY 2028
- There are 4 Culverts along this route within the study area
- How many are we working on?
- Which Culverts are they?
- How should we work around your project, should the paving be done straight through and ripped out in the sections when the culvert work is done, or should the pavement team leave the culvert areas with the original pavement until your project is finished?

4. Assets in the study area:

- (7) Bridges
- (2) Conduit GA 4
- (2) Conduit GA 5
- (12) Catch Basins
- (7) Head walls
- (18) Pipe ends - Daylight Open

5. Other Information:

- Railroad track / Crossing – Indiana and Ohio Railway
- Conduit GA 4 very close to the connection of the butt-joint of 281 and CR-2, could it need replaced while we are so close to it.

Nuhfer, Ryan

From: Boyle, Edward
Sent: Thursday, February 12, 2026 10:59 AM
To: Baker, Allie
Cc: Cole, Scott; Fox, Bradley; Smith, Dalton; Barnes, Adam; Meek, Phoenix; Summersett, Jorey; Noirot, Jaclyn; Nuhfer, Ryan
Subject: RE: Culvert work this summer

Follow Up Flag: Follow up
Flag Status: Flagged

Allie,

I do not believe so. We will be working in the current ditch line in our ROW so there should not be any issues.

Thanks!

Ed Boyle
Transportation Administrator
District 02/Henry County
9733 SR 110
Napoleon, Ohio 43545
419-373-7025
edward.boyle@dot.ohio.gov

Department of Transportation

From: Baker, Allie <Allie.Baker@dot.ohio.gov>
Sent: Thursday, February 12, 2026 10:45 AM
To: Boyle, Edward <Edward.Boyle@dot.ohio.gov>
Cc: Cole, Scott <Scott.Cole@dot.ohio.gov>; Fox, Bradley <Bradley.Fox@dot.ohio.gov>; Smith, Dalton <Dalton.Smith@dot.ohio.gov>; Barnes, Adam <Adam.Barnes@dot.ohio.gov>; Meek, Phoenix <Phoenix.Meek@dot.ohio.gov>; Summersett, Jorey <Jorey.Summersett@dot.ohio.gov>; Noirot, Jaclyn <Jaclyn.Noirot@dot.ohio.gov>; Nuhfer, Ryan <Ryan.Nuhfer@dot.ohio.gov>
Subject: Re: Culvert work this summer

Hi Ed,

Since we're safety grading, will new right of way be needed?

Thanks,

Allie Baker
Environmental Specialist
ODOT District 2

317 E. Poe Road
Bowling Green, Ohio 43402
D: 419.373.4334
Allie.Baker@dot.ohio.gov

Department of Transportation

From: Boyle, Edward <Edward.Boyle@dot.ohio.gov>
Sent: Thursday, February 12, 2026 9:00 AM
To: Fox, Bradley <Bradley.Fox@dot.ohio.gov>; Smith, Dalton <Dalton.Smith@dot.ohio.gov>; Meek, Phoenix <Phoenix.Meek@dot.ohio.gov>; Baker, Allie <Allie.Baker@dot.ohio.gov>; Barnes, Adam <Adam.Barnes@dot.ohio.gov>; Summersett, Jorey <Jorey.Summersett@dot.ohio.gov>; Noirot, Jaclyn <Jaclyn.Noirot@dot.ohio.gov>; Nuhfer, Ryan <Ryan.Nuhfer@dot.ohio.gov>
Cc: Cole, Scott <Scott.Cole@dot.ohio.gov>
Subject: RE: Culvert work this summer

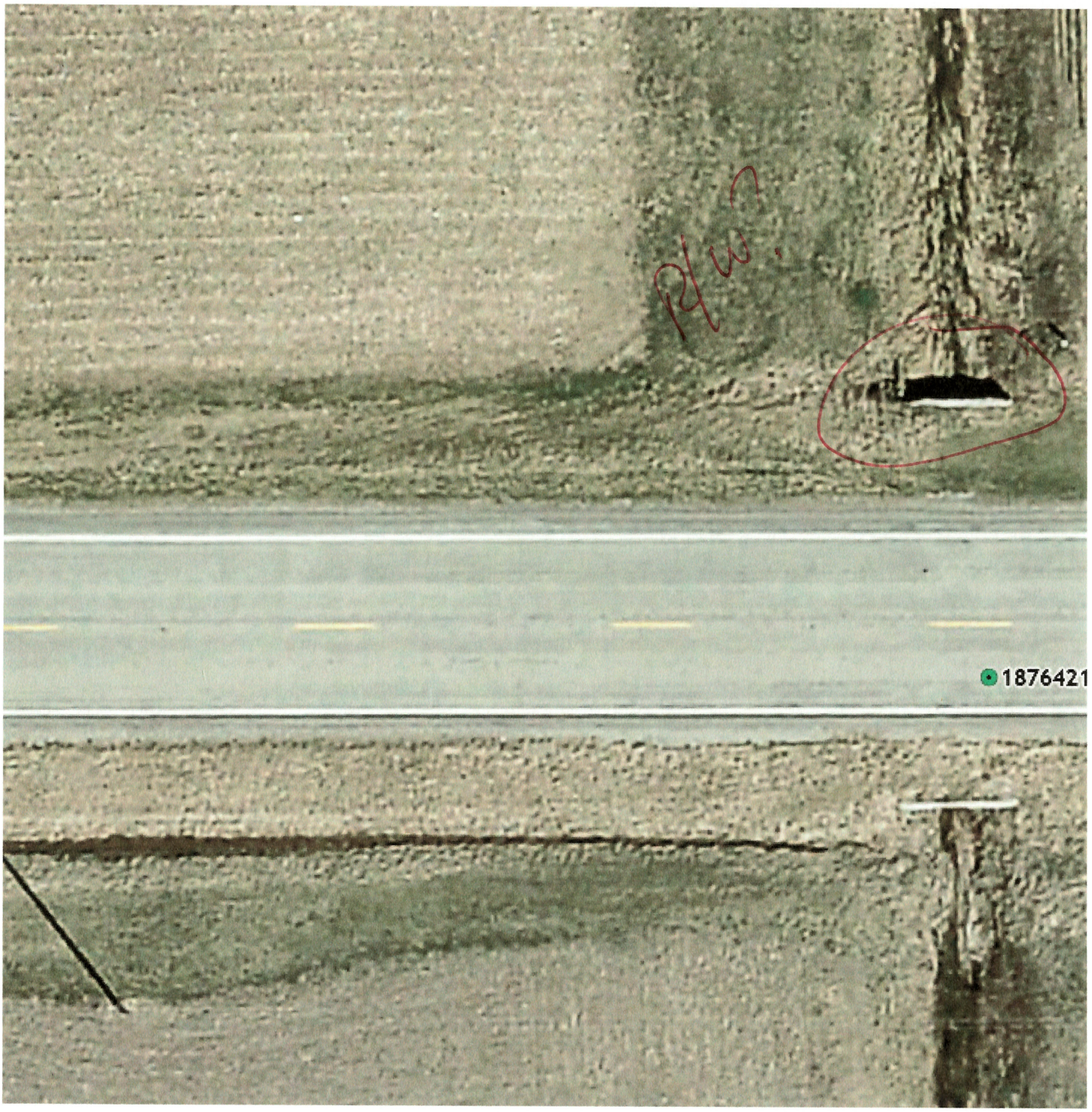
Everyone,

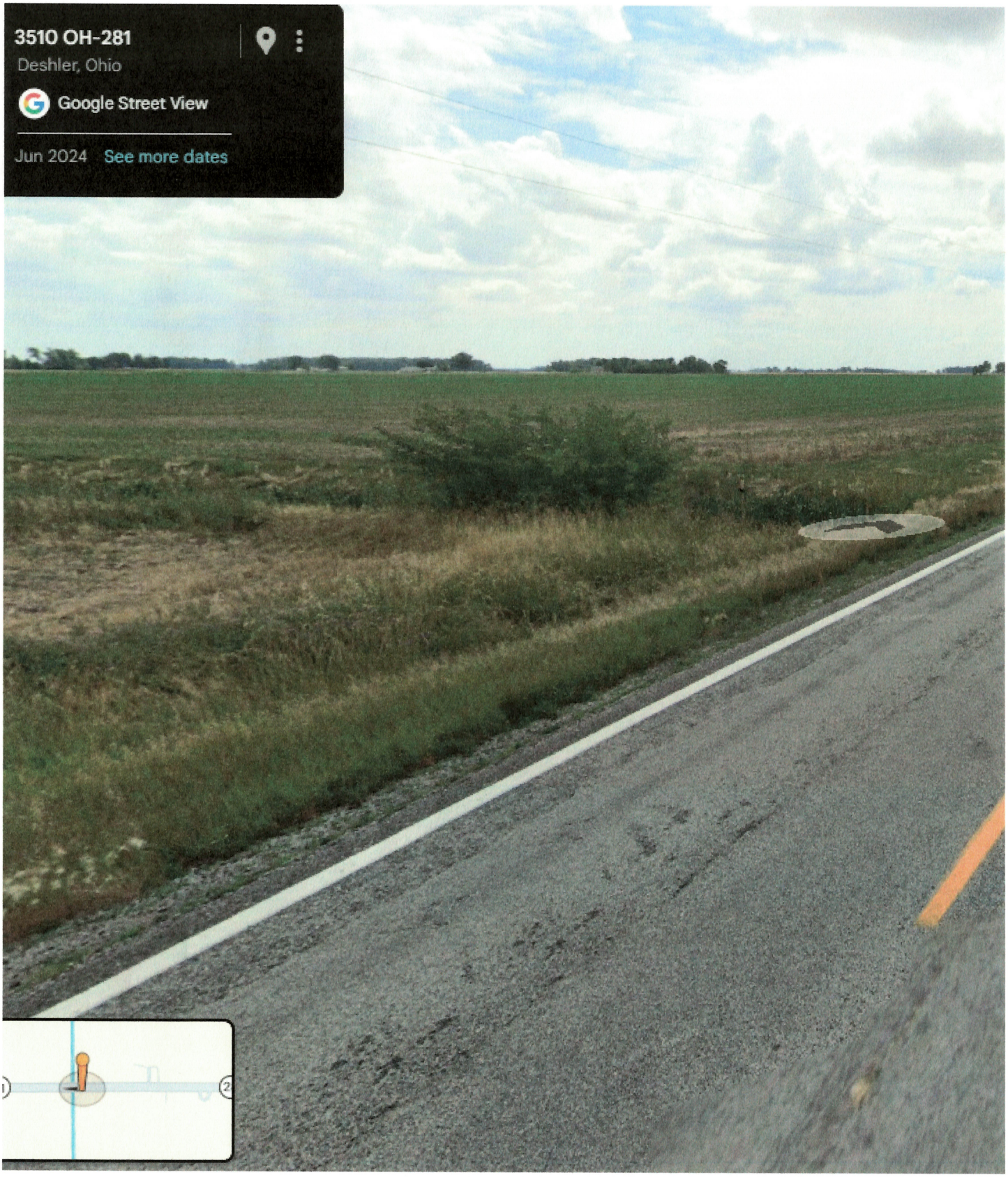
Below is the culvert 1876421 that we will replace with our maintenance forces this calendar year in preparation for the new pavement that is coming next year on SR 281.
Our plan would be to replace the culvert under the road and extend each side past the existing road ditches and tie them in with pipe as well then the whole area could be filled in with dirt and that should establish a clear zone and no need for head walls. Adam can you let me know what size pipe we need under the road? We are hoping to use double wall plastic for easier tie ins of the road ditches. Currently the culvert is a 48" concrete under the road with head walls.

I think I included everyone on the email but if I missed someone please let me know.

If there are any issues with anything please let me know and we can adjust our plan.

Thanks!


RW.
1876421



Ed Boyle
Transportation Administrator
District 02/Henry County
9733 SR 110

Napoleon, Ohio 43545
419-373-7025
edward.boyle@dot.ohio.gov

From: Fox, Bradley <Bradley.Fox@dot.ohio.gov>
Sent: Tuesday, February 10, 2026 9:30 AM
To: Boyle, Edward <Edward.Boyle@dot.ohio.gov>; Smith, Dalton <Dalton.Smith@dot.ohio.gov>; Cole, Scott <Scott.Cole@dot.ohio.gov>
Cc: Meek, Phoenix <Phoenix.Meek@dot.ohio.gov>; Baker, Allie <Allie.Baker@dot.ohio.gov>
Subject: RE: Culvert work this summer

Ed/Scott,

Have you guys already completed your pre-planning? Identified the right-of-way, called OUPS/Ohio811, etc? As Dalton mentioned below, identifying these issues can save headaches as we move towards better weather.

Thank you,

Bradley Fox
Utility Coordinator
317 E Poe Rd.
Bowling Green, OH 43402
D: 419.373.4407 C: 419.409.1074
Right-of-Way and Utility Permits | Ohio Department of Transportation

From: Boyle, Edward <Edward.Boyle@dot.ohio.gov>
Sent: Tuesday, February 10, 2026 9:06 AM
To: Smith, Dalton <Dalton.Smith@dot.ohio.gov>; Cole, Scott <Scott.Cole@dot.ohio.gov>
Cc: Meek, Phoenix <Phoenix.Meek@dot.ohio.gov>; Baker, Allie <Allie.Baker@dot.ohio.gov>; Fox, Bradley <Bradley.Fox@dot.ohio.gov>
Subject: RE: Culvert work this summer

Dalton,

We sure will.

Hoping to get that email put together today.

Thanks!

Ed Boyle

Transportation Administrator
District 02/Henry County
9733 SR 110
Napoleon, Ohio 43545
419-373-7025
edward.boyle@dot.ohio.gov

From: Smith, Dalton <Dalton.Smith@dot.ohio.gov>
Sent: Tuesday, February 10, 2026 8:58 AM
To: Boyle, Edward <Edward.Boyle@dot.ohio.gov>; Cole, Scott <Scott.Cole@dot.ohio.gov>
Cc: Meek, Phoenix <Phoenix.Meek@dot.ohio.gov>; Baker, Allie <Allie.Baker@dot.ohio.gov>; Fox, Bradley <Bradley.Fox@dot.ohio.gov>
Subject: Culvert work this summer

Good morning everyone,

After speaking with Brad about some of the utilities and drainage along State Route 281 he would like to be notified before any work is being conducted to replace the culvert near SR65. When you guys reach out to the Environmental team Phoenix and Allie would you please also contact Brad Fox to let him know too. This way he can get a head start on any coordination if needed be to reduce any potential delays, that would be fantastic.

Thank you,

Dalton Smith
Program Manager
ODOT District 2
317 East Poe Road
Bowling Green, Ohio 43402
419.409.0119
Dalton.Smith@dot.ohio.gov

February 12th, 2026

Scope Meeting PID: 101233

Resurfacing of SR-281 Henry County

1. Introduction

- Introduce myself – correlation to the project
- Ask the room to introduce themselves – correlation to the project
    - (Name, Job Title)

2. Field Notes

- Project Overview – Resurfacing Location
- East & West Lateral Limits
- Major Intersections in the Study Area
- Issues, Concerns, and Observations during the Field Review

3. Scope Form

- Fill Out Top to Bottom
- Open Discussions
- Be clear what you want added to the comment sections

4. Conclusion – End of Meeting

- Sending out Updated Scope Form
- Uploaded into Project Wise no later than Noon on February 13th

Thank you for coming today, your participation is greatly appreciated!