

Durbin, Hunter

From: Morgan VanDeCarr <Morgan.VanDeCarr@sam.biz>
Sent: Friday, May 30, 2025 2:24 PM
To: Durham, Paul
Cc: Vanessa Vickroy; Brad Logan
Subject: Plan drawing request for OUPS Ticket A514801667 - ITS
Attachments: Traffic Operations Contacts.png; A514801667_1.jpg; A514801667_2.jpg

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Good Afternoon,

Attached are ODOT's design prints for the requested area. If you have further questions, please contact the proper ODOT representative in the attached sheet.

Morgan VanDeCarr
Office Technician I

SAM
929 Eastwind Drive, Suite 201
Westerville, OH 43081

Cell 380-269-5622
www.sam.biz

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Durbin, Hunter

From: SAMPRS@KORWEB.COM
Sent: Friday, May 30, 2025 2:28 PM
To: Durham, Paul
Subject: Ticket A514801667 for ODTCITS - Status Change

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Our records indicate you called in dig request **A514801667** at **I 275, WHITEWATER TWP, OH.**

This email is a status update relating to ticket number **A514801667** for code **ODTCITS**.

Ticket: **A514801667**
Member
Code: **ODTCITS**
Company: **HDR ENGINEERING**
Done For: **ODOT**
Work to
begin on: **6/11/2025 9:55:00 AM**
County: **HAMILTON**
City: **WHITEWATER TWP**
Address: **I 275**
Contact: **PAUL DURHAM**
Phone: **513-984-7602**
Completed
on: **5/30/2025 2:24:29 PM**
Response: **008-DESIGN NOTIFICATION**

Facility	Work Performed	Action Code
ELECTRIC	Cleared	
FIBER	Cleared	
TRAFFIC	Cleared	

Remarks:

Notes:



Traffic Operations

ITS Planning, Design, Construction, & Maintenance

Planning

ODOT's project development process can be found online, outlined in the Scope & Fee System (SAFe) <http://pdp.dot.state.oh.us/General/TaskTemplateReader.aspx>

Relevant ITS sections include:

- 1.2.C.E - ITS (Traffic Surveillance) Project Determination
- 2.3.E - Signals & ITS
- 2.7.A.P - ITS (Traffic Surveillance)
- 3.3.D - Signal Plan & ITS
- 4.2.B - Traffic Signal & ITS Plans

If there is a potential for ITS on a project please include our office in the planning process. Contact:

Paul Beck
Phone - 614.387.0695
Paul.Beck@dot.ohio.gov

Bryan Comer
Phone - 614.387.1253
Bryan.Comer@dot.ohio.gov

Design

Traffic Operations requests to review all plans that may have an impact on existing ITS infrastructure (i.e. CCTV, DMS, Fiber, VSL, QWS, Etc.) or involve the addition of new devices.

During the plan review process, the ITS Section requests that at least two weeks be given to review plans and return comments.

Additional information regarding design information and submittal requirements for ITS related projects can be found in Traffic Engineering Manual, Part 13 Intelligent Transportation Systems Section, SS 804, SS 809, as well the ITS Series Standard Construction Drawings.

Plans involving ITS that are in the design/review process, should be sent to:

Paul Beck
Phone - 614.387.0695
Paul.Beck@dot.ohio.gov

Construction

Traffic Operations would like to be invited to pre-construction meetings for projects that include new ITS devices or have an impact on any existing infrastructure.

ITS construction activity or questions should be coordinated with:

Drew Janek
Phone - 614.644.7892
Drew.Janek@dot.ohio.gov

Utility Locates

NOTE: The Central Office ITS Section does not need to receive OUPS requests and tickets directly (via email or phone call).

The ITS Section will receive requests sent by contractors and district personnel through the OUPS system for locates.

The information from the request should include the county, route, mile marker, contact information and short description of the location needing marked.

Maintenance

Central Office Traffic Operations performs statewide maintenance of ODOT's ITS infrastructure.

When ITS devices are in need of repair, been struck by a vehicle, or just not working as intended, the ITS Section, if notified, will address the issues.

ITS Maintenance issues or requests should be coordinated by contacting:

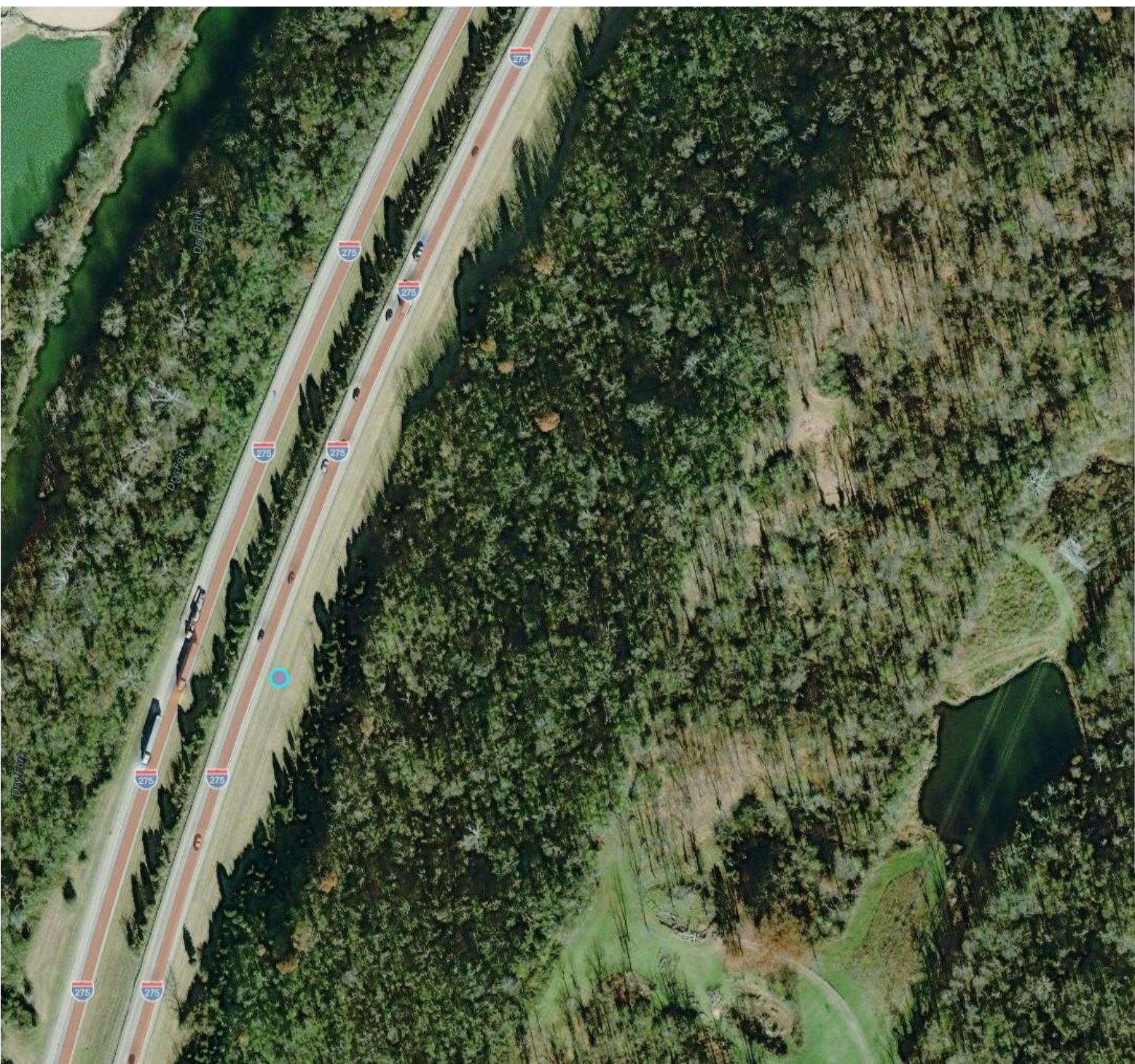
Bryan Comer
Phone - 614.387.1253
Bryan.Comer@dot.ohio.gov

ITS Lab
Phone - 614.387.4113
Fax 614.887.4134
CEN.ITS.Lab@dot.ohio.gov

Andy Hunt
Phone - 614.466.2040
Andrew.Hunt@dot.ohio.gov







STATUS	A
INSTALLATION_DATE	
PID	
LET_PLANS_URL	
END_CONSTRUCTION_DATE	
MAINTAIN_RESPONSIBLE	S
QA_COMPLETE	Y
INTERSECTION_ID	
CROSS_ROUTE_LEG_ID	
CABINET_FILE_NUMBER	CAB0004338
CABINET_TYPE	ITS
CABINET_OWNER	ODOT - CO Traffic
LOCATION_DESCRIPTION	
ARC_FLASH_LABEL	N
PPE_LEVEL	
CABINET_MOUNT_TYPE	Pole
CONTROLLER_TYPE	
CONTROLLER_INSTAL_DATE	
CONTROLLER_MAN_DATE	
CONTROLLER_SERIAL_NUM	
CONTROL_CENTER_ID	
MONITOR	
MONITOR_TYPE	
MONITOR_INSTALL_DATE	
MONITOR_MAN_DATE	
MONITOR_TEST_DATE	
MONITOR_SERIAL_NUMBER	
EMERGENCY_PREEMPTION	

