



PEOPLE. PROJECTS. PROGRESS.

C/SE OHIO CONCRETE FALL SEMINAR

THURSDAY
NOVEMBER
19,
2026



FRANKLIN COUNTY
ENGINEER'S OFFICE

970 Dublin Road
Columbus, OH 43215

EDUCATE | CONNECT | BUILD A STRONGER TOMORROW



**FREE
PARKING**



\$35

Boxed breakfast and coffee
(email any dietary restrictions)



3.5 CPD



REGISTRATION DEADLINE

Noon, Friday,
November 13, 2026

FEATURED PRESENTATIONS

PERVIOUS CONCRETE SPECIFICATIONS

Evolution through industry
collaboration, research,
and real-world results

ODOT DISTRICT 6 PROJECT UPDATE

Upcoming construction season
priorities and regional
investment outlook

THERMAL CONTROL & MASS CONCRETE PLANNING

Lessons learned from the
Columbus East Fly Over
Ramp/Bridge Project

HIGH-STRENGTH, HIGH-PERFORMANCE CONCRETE

Merchant Building
(North Market Tower) and Beyond
(including 11,500 psi concrete)

QUESTIONS? lisa@ohioconcrete.org 614-902-2955



JAMES A. PAJK, P.E.

City of Columbus
Department of Public Service
City Engineer/Administrator
Division of Design and Construction
*The Development of a Pervious
Concrete Specification*



ANTHONY TUROWSKI, P.E.

ODOT
District 6
Deputy Director
*Overview of significant projects
within the next construction season,
and a high-level overview of planned
investments around the region
over the next ten years.*



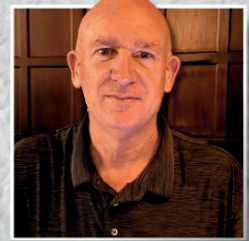
ADAM W. FOWLER, P.E., P.S.

Franklin County
Engineer
*Franklin County Engineer
Welcome & Update*



ZACK MESSMER, P.E.

Bridge Engineer
Shelly & Sands
*Thermal Control and Loading
Plan for the Columbus East
Fly Over Ramp/Bridge*



ROD JENKINS

Vice President of
Production and Quality,
Anderson Concrete
*High-Strength,
High-Performance Concrete:
Merchant Tower and Beyond*

SCHEDULE

7:30 a.m.

Registration, breakfast and coffee

8:00 - 8:20 a.m.

Welcome - Lisa Weaver-Moon, Ohio Concrete C/SE Promotion
Director & Tom Rozsits, P.E., Ohio Concrete President & Executive Director

8:20 - 8:35 a.m.

Franklin County Engineer Welcome & Update - Adam W. Fowler, P.E., P.S.

8:35 - 9:25 a.m.

ODOT District 6 Deputy Director Update: Anthony (Toni) Turowski, P.E.
*Overview of significant projects within the next construction season, and a
high-level overview of planned investments around the region over the next ten years.*

9:25 - 10:15 a.m.

High-Strength, High-Performance Concrete: Merchant Tower and Beyond
(by Rod Jenkins)
*Development, production, delivery, quality control, testing, and acceptance
along with practical considerations and challenges associated with these specialized
concrete mixes - including 11,500 psi concrete.*

10:15 - 10:30 a.m.

Break

10:30 - 10:40 a.m.

Ohio Concrete in Excellence Award

10:40 - 11:30 a.m.

Thermal Control and Loading Plan for the Columbus East Fly Over Ramp/Bridge
(by Zack Messmer, P.E.)
*The true longevity of our highway infrastructure can be decided in the first few days of
a pour, where managing the searing internal heat of hydration in mass concrete
determines whether a bridge lasts for generations or fails from premature thermal stress.
This presentation will dive into the far east flyover bridge, which consisted of 15 separate
non-sequential deck pours for an 8 span bridge, and a mass concrete substructure requiring a
thermal control plan.*

11:30 a.m. - 12:00 p.m.

The Development of a Pervious Concrete Specification (by James A. Pajk, P.E.)
*The City of Columbus' interest in improving the roadway base of our pervious paver system
required the development of a previous concrete specification. In doing so, new data and evolution of the
specification have continued as the City partners with industry subject matter experts, contractors, material
suppliers and Ohio Concrete. This included the research of ASTMs and project results to support the
specification. Review of constructability and biddability are all a key focus of these changes as the
specification is being hardened/cured.*

12:00 p.m.

Closing Remarks

REGISTER HERE



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PARKING INFO



Scan for directions
to the parking lot

Thank You

TO THE FRANKLIN COUNTY
ENGINEER'S OFFICE
FOR HOSTING!




**SUNNY STREET
CAFE**

*Breakfast and Coffee
Provided by
Sunny Street Cafe*



QUESTIONS? lisa@ohioconcrete.org | 614-902-2955 | EDUCATE | CONNECT | BUILD A STRONGER TOMORROW.

2026 FALL SEMINAR SPEAKERS

SPECIAL THANKS TO THE FRANKLIN COUNTY
ENGINEER'S OFFICE FOR PROVIDING THE SPACE!



ADAM W. FOWLER, P.E., P.S.

Franklin County Engineer

Welcome & Update

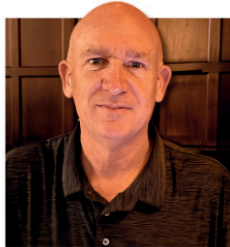


ANTHONY (TONI) TUROWSKI, P.E.

ODOT District 6 Deputy Director

Update

Toni will provide an overview of significant projects within the next construction season, and a high-level overview of planned investments around the region over the next ten years.



ROD JENKINS

Vice President of Production and Quality, Anderson Concrete

High-Strength, High-Performance Concrete: Merchant Building (North Market Tower) and Beyond
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ZACK MESSMER, P.E.

Bridge Engineer, Shelly & Sands

Thermal Control and Loading Plan for the Columbus East Fly Over Ramp/Bridge

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JAMES A. PAJK, P.E.

City of Columbus Department of Public Service, City Engineer/Administrator Division of Design and Construction

The Development of a Pervious Concrete Specification

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