### Conference Schedule | Day One | Thursday, June 4

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:30 a.m. - 5:10 p.m.</td>
<td>Conference Registration</td>
<td>Grand Foyer</td>
</tr>
<tr>
<td>7:30 a.m. - 8:30 a.m.</td>
<td>Networking Breakfast and Exhibition</td>
<td>Grand Ballroom C-G</td>
</tr>
<tr>
<td>7:30 a.m. - 8:20 a.m.</td>
<td>Moderator &amp; Speaker Technical Rehearsal</td>
<td>Arch View Ballroom</td>
</tr>
<tr>
<td>8:30 a.m. - 5:10 p.m.</td>
<td>Plenary Sessions</td>
<td>Arch View Ballroom</td>
</tr>
<tr>
<td>8:30 a.m. - 8:45 a.m.</td>
<td>Conference Welcome and Introductions</td>
<td>Arch View Ballroom</td>
</tr>
<tr>
<td>8:45 a.m. - 10:15 a.m.</td>
<td>Opening Plenary Session</td>
<td>Arch View Ballroom, Moderator: Lyle Simonton, P.E., LEED® AP</td>
</tr>
<tr>
<td>8:45 a.m. - 9:45 a.m.</td>
<td>Building the Eads Bridge: Pioneering Deep Foundations in the Mississippi River</td>
<td>Arch View Ballroom, Paul Giroux, Dist.M.ASCE</td>
</tr>
<tr>
<td>9:45 a.m. - 10:15 a.m.</td>
<td>The Ballpark Village Development Deep Foundation System – Design Build at Its Best</td>
<td>Arch View Ballroom, Eric Risberg and Kyle Carmody</td>
</tr>
<tr>
<td>10:15 a.m. - 10:45 a.m.</td>
<td>Networking Break and Exhibition</td>
<td>Arch View Ballroom</td>
</tr>
<tr>
<td>10:45 a.m. - 12:30 p.m.</td>
<td>Plenary Session 2 – WEBINAR</td>
<td>Arch View Ballroom, Moderator: Paul Axtell, P.E., D.GE</td>
</tr>
<tr>
<td>10:45 a.m. - 11:30 a.m.</td>
<td>Introduction of Osterberg Memorial Lecture</td>
<td>Arch View Ballroom, Representative from Loadtest</td>
</tr>
<tr>
<td>10:45 a.m. - 12:30 p.m.</td>
<td>Osterberg Memorial Lecture</td>
<td>Arch View Ballroom, Title to be Announced</td>
</tr>
<tr>
<td>11:30 a.m. - 12:30 p.m.</td>
<td>Panel Discussion: Geotechnical Baseline Reports</td>
<td>Arch View Ballroom, Moderator: James A. Morrison, P.E., PE,</td>
</tr>
<tr>
<td>12:30 p.m. - 1:30 p.m.</td>
<td>Case Study: Design and Installation of Large Diameter Open-Ended Pipe Piles for DOT Project: Lessons Learned</td>
<td>Gateway Ballroom 2-5, Tom Casey, P.E.</td>
</tr>
<tr>
<td>1:30 p.m. - 2:00 p.m.</td>
<td>Networking Luncheon</td>
<td>Gateway Ballroom 2-5</td>
</tr>
<tr>
<td>2:00 p.m. - 3:00 p.m.</td>
<td>Plenary Session 3</td>
<td>Arch View Ballroom, Moderator: Paul Axtell, P.E., D.GE</td>
</tr>
<tr>
<td>2:00 p.m. - 2:30 p.m.</td>
<td>The Incremental Rigidity Method - More-Direct Conversion of Strain to Internal Force in an Instrumented Static Loading Test</td>
<td>Arch View Ballroom, Van Komurka, P.E., D.GE, F.ASCE</td>
</tr>
<tr>
<td>2:30 p.m. - 3:00 p.m.</td>
<td>Pipe Piles in Plastic Soils: Effect of Installation Activities on Side Resistance</td>
<td>Gateway Ballroom, Bryan Kumm, P.E.</td>
</tr>
<tr>
<td>3:00 p.m. - 3:30 p.m.</td>
<td>Networking Break and Exhibition</td>
<td>Gateway Ballroom</td>
</tr>
<tr>
<td>3:30 p.m. - 5:10 p.m.</td>
<td>Plenary Session 4</td>
<td>Arch View Ballroom, Moderator: To be Announced</td>
</tr>
<tr>
<td>3:30 p.m. - 4:00 p.m.</td>
<td>Testing of Existing Foundations as Part of Inner-City Redevelopment Projects</td>
<td>Arch View Ballroom, Marcel Bielefeld, MSc</td>
</tr>
<tr>
<td>4:00 p.m. - 4:30 p.m.</td>
<td>Micropiles for Permanent Support Applications in Sedimentary Formations</td>
<td>Gateway Ballroom, Jesus Gomez, Ph.D., P.E., D.GE</td>
</tr>
<tr>
<td>4:30 p.m. - 5:00 p.m.</td>
<td>SuperPile(s)? Chain of Rocks Foundation Mitigation</td>
<td>Gateway Ballroom, Paul Axtell, P.E., D.GE</td>
</tr>
<tr>
<td>5:00 p.m. - 5:10 p.m.</td>
<td>Closing Remarks</td>
<td>Gateway Ballroom</td>
</tr>
<tr>
<td>5:15 p.m. - 7:15 p.m.</td>
<td>Conference Welcome Reception and Exhibition</td>
<td>Gateway Ballroom C-G</td>
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### Pre-Conference Schedule | Wednesday, June 3

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:30 a.m. - 5:00 p.m.</td>
<td>Impact Testing for Site Characterization including Liquefaction Assessment</td>
<td>Gateway Ballroom 2</td>
</tr>
<tr>
<td>Noon - 5:00 p.m.</td>
<td>DFI Executive Committee Lunch and Meeting</td>
<td>Grand Suites I &amp; II</td>
</tr>
<tr>
<td>1:30 p.m. - 6:00 p.m.</td>
<td>DFI Technical Committee Meetings</td>
<td>Gateway Ballroom</td>
</tr>
<tr>
<td>3:00 p.m. - 6:00 p.m.</td>
<td>Conference Registration</td>
<td>Gateway Ballroom</td>
</tr>
<tr>
<td>4:00 p.m. - 8:00 p.m.</td>
<td>Exhibitor Set-Up</td>
<td>Gateway Ballroom</td>
</tr>
<tr>
<td>6:30 p.m. - 8:00 p.m.</td>
<td>DFI WiDF Networking Reception</td>
<td>Gateway Ballroom</td>
</tr>
</tbody>
</table>

### Technical Committee Meeting Schedule

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>1:00 p.m. - 2:00 p.m.</td>
<td>Electric Power Systems Foundations</td>
<td>Gateway Ballroom</td>
</tr>
<tr>
<td>2:30 p.m. - 3:30 p.m.</td>
<td>ACIP and DD Piles</td>
<td>Gateway Ballroom, Bryan Kumm, P.E.</td>
</tr>
<tr>
<td>2:30 p.m. - 4:00 p.m.</td>
<td>Helical Piles and Tiebacks</td>
<td>Gateway Ballroom, Bryan Kumm, P.E.</td>
</tr>
<tr>
<td>4:00 p.m. - 5:00 p.m.</td>
<td>Marine Foundations</td>
<td>Gateway Ballroom, Bryan Kumm, P.E.</td>
</tr>
<tr>
<td>5:00 p.m. - 6:00 p.m.</td>
<td>Drilled Shafts</td>
<td>Gateway Ballroom, Bryan Kumm, P.E.</td>
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</table>

*Subject to Change*
# Conference Schedule | Day Two | Parallel Sessions | Friday, June 5

**7:30 a.m. - 5:15 p.m.**
Conference Registration | Grand Foyer
Networking Breakfast and Exhibition | Grand Ballroom C-G and Moderator & Speaker Technical Rehearsal | Meet at Your Respective Podiums.

| 8:30 a.m. - 10:30 a.m. | Parallel Track A | Arch View Ballroom
Track A | Session 1: Driven Piles
Moderator: To Be Announced
- Ensuring the Durability of Driven Steel Sheet Piling Structures
  - Gerry McShane, MICE | Service Steel Warehouse

| 8:40 a.m. - 9:00 a.m. | Parallel Track B | Grand Ballroom, Salon A
Track B | Session 1: Anchors and Micro piles
Moderator: To Be Announced
- Installing and Testing Multi-Bar High Capacity Rock Tiedowns
  - Steven Louie, P.E. | Muesser Rutledge Consulting Engineers and David Sposito, P.E. | The Poulliscio Group

| 9:00 a.m. - 9:20 a.m. | Arch View Ballroom
Track A | Session 2: Drilled Shafts and Augered Cast-in-Place Piles
Moderator: To Be Announced
  - Johannes Berndt and Oliver Reul, Prof. Dr.-Ing. | University of Kassel

| 9:20 a.m. - 9:40 a.m. | Arch View Ballroom
Track A | Session 3: Driven Piles
Moderator: To Be Announced
- Drilled Shaft Risk Mitigation through Pre-Emptive Collaboration and Strategy
  - Dan Brown, Ph.D., P.E., D.GE | Dan Brown and Associates, PC

| 9:40 a.m. - 10:00 a.m. | Arch View Ballroom
Track A | Session 1: Driven Piles
Moderator: To Be Announced
- Ensuring the Durability of Driven Steel Sheet Piling Structures
  - Gerry McShane, MICE | Service Steel Warehouse

| 10:00 a.m. - 10:20 a.m. | Arch View Ballroom
Track A | Session 2: Drilled Shafts and Augered Cast-in-Place Piles
Moderator: To Be Announced
- Impact of Heave on Permanently Cased Drilled Shaft Axial Capacity in Sand
  - Glen Bellow, P.E. | USACE-Kansas City District

| 10:20 a.m. - 10:30 a.m. | Arch View Ballroom
Track A | Session 3: Driven Piles
Moderator: To Be Announced
- Session Wrap-Up and Open Discussion

| 10:30 a.m. - 11:00 a.m. | Arch View Ballroom
Track A | Session 1: Driven Piles
Moderator: To Be Announced
- Ensuring the Durability of Driven Steel Sheet Piling Structures
  - Gerry McShane, MICE | Service Steel Warehouse

| 11:00 a.m. - 11:20 a.m. | Arch View Ballroom
Track A | Session 2: Drilled Shafts and Augered Cast-in-Place Piles
Moderator: To Be Announced
- Impact of Heave on Permanently Cased Drilled Shaft Axial Capacity in Sand
  - Glen Bellow, P.E. | USACE-Kansas City District

| 11:20 a.m. - 11:40 a.m. | Arch View Ballroom
Track A | Session 3: Driven Piles
Moderator: To Be Announced
- Drilled Shaft Risk Mitigation through Pre-Emptive Collaboration and Strategy
  - Dan Brown, Ph.D., P.E., D.GE | Dan Brown and Associates, PC

| 11:40 a.m. - Noon | Arch View Ballroom
Track B | Session 2: Helical Piles
Moderator: To Be Announced
- Analysis of Cylindrical Shear Resistance in Helical Piles Subjected to Seismic Loading
  - Gustavo Padros, P.Eng., M.Sc. | IPE Engineering Ltd

| 12:00 p.m. - 12:30 p.m. | Arch View Ballroom
Track B | Session 3: Helical Piles
Moderator: To Be Announced
- Helical Pile Capacity-Torque Correlation: A More Reliable Capacity Torque Factor Based on Full Scale Load Tests
  - Moncef Souissi, Ph.D. | Cantsink

| 12:30 p.m. - 1:30 p.m. | Arch View Ballroom
Track B | Session 3: Helical Piles
Moderator: To Be Announced
- Helical Pile Capacity-Torque Correlation: A More Reliable Capacity Torque Factor Based on Full Scale Load Tests
  - Moncef Souissi, Ph.D. | Cantsink

| 1:30 p.m. - 3:00 p.m. | Arch View Ballroom
Track A | Session 1: Driven Piles
Moderator: To Be Announced
- A Feasibility Study of Using Battered Piles for Bridge Abutment When Downdrag is Present
  - Shafiq Siddiqui, Ph.D., P.E. and Madan Neupane, Ph.D., P.E. | Gannett Fleming, Inc.

| 1:30 p.m. - 3:00 p.m. | Arch View Ballroom
Track B | Session 3: Drilled Shafts
Moderator: To Be Announced
- Bi-directional Load Testing of a Load Bearing Element Using an Elliptically Shaped Super Cell
  - Antonio Marinucci, Ph.D., MBA | 2VC Strategists LLC and Robin Mao | Ougan Group

| 1:50 p.m. - 2:10 p.m. | Arch View Ballroom
Track A | Session 2: Drilled Shafts and Augered Cast-in-Place Piles
Moderator: To Be Announced
- Strength Gain of Large Diameter Open-End Pipe Piles in Cooper Marl
  - Gregory Canivan, Ph.D., P.E. and David Schoen, P.E. | S&MME, Inc.

| 2:10 p.m. - 2:30 p.m. | Arch View Ballroom
Track A | Session 2: Drilled Shafts and Augered Cast-in-Place Piles
Moderator: To Be Announced
- Design and Installation of 48-inch Open-Ended Driven Piles for the New Champ Clark Bridge Over the Mississippi River
  - Donald Hammond, P.E. | Hortonfield Corp.

| 2:30 p.m. - 2:50 p.m. | Arch View Ballroom
Track A | Session 2: Drilled Shafts and Augered Cast-in-Place Piles
Moderator: To Be Announced
- Design Challenges of Foundations for Coastal Cantilevered Highway Signs Under High Wind Loads
  - Miguel Pando, Ph.D., P.Eng. | Drexel University and Carlos Rodriguez, Master of Science Student University of North Carolina, Charlotte

| 2:50 p.m. - 3:00 p.m. | Arch View Ballroom
Track A | Session 2: Drilled Shafts and Augered Cast-in-Place Piles
Moderator: To Be Announced
- Strength Gain of Large Diameter Open-End Pipe Piles in Cooper Marl
  - Gregory Canivan, Ph.D., P.E. and David Schoen, P.E. | S&MME, Inc.

| 3:00 p.m. - 3:30 p.m. | Arch View Ballroom
Track A | Session 2: Drilled Shafts and Augered Cast-in-Place Piles
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- Design Challenges of Foundations for Coastal Cantilevered Highway Signs Under High Wind Loads
  - Miguel Pando, Ph.D., P.Eng. | Drexel University and Carlos Rodriguez, Master of Science Student University of North Carolina, Charlotte

| 3:30 p.m. - 5:15 p.m. | Arch View Ballroom
Track B | Session 2: Helical Piles
Moderator: To Be Announced
- Analysis of Cylindrical Shear Resistance in Helical Piles Subjected to Seismic Loading
  - Gustavo Padros, P.Eng., M.Sc. | IPE Engineering Ltd

| 3:30 p.m. - 5:00 p.m. | Arch View Ballroom
Track B | Session 3: Helical Piles
Moderator: To Be Announced
- Helical Pile Capacity-Torque Correlation: A More Reliable Capacity Torque Factor Based on Full Scale Load Tests
  - Moncef Souissi, Ph.D. | Cantsink

| 5:00 p.m. - 5:15 p.m. | Arch View Ballroom
Track B | Session 3: Helical Piles
Moderator: To Be Announced
- Helical Pile Capacity-Torque Correlation: A More Reliable Capacity Torque Factor Based on Full Scale Load Tests
  - Moncef Souissi, Ph.D. | Cantsink

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All sessions take place on the Convention Level, 2nd Floor. All functions take place on the Convention Level, 2nd Floor. Conference Registration | Grand Foyer
Networking Breakfast and Exhibition | Grand Ballroom C-G and Moderator & Speaker Technical Rehearsal | Meet at Your Respective Podiums.

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