

# Tuesday September 19th

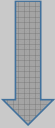
7:00 - 8:00 AM Registration

## KEYNOTE:

8:50 - 9:00 AM: 10 Minute Break

Track 1 Workshop - 20 users		Track 2 Workshop - 20 users		Track 3 Lecture - 60 users	
9:00 - 9:50	SS4 vs. Open Roads Designer  Brad Hodor -Civil Solutions-	9:00 - 9:50	Intersection Modeling: Adding Elevation (3D) to 2D Geometry  Jimmie Prow -Bentley-	9:00 - 9:50	Moving to OpenRoads Designer - Where to Start  Christiana Holmes -Bentley -

9:50 - 10:00 AM: 10 Minute Break

10:00 - 10:50	IDOT Features The Basis For Everything  Brad Hodor -Civil Solutions-	10:00 - 10:50		10:00 - 10:50	Introduction to Subsurface Utility Engineering and StormCAD for Open Roads  Christiana Holmes -Bentley -
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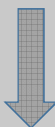
10:50 - 11:00 AM: 10 Minute Break

11:00 - 11:50	Project Explorer  Brad Hodor -Civil Solutions-	11:00 - 11:50	QuickStart - Laying out a Drainage Network in OpenRoads Designer  Lisa Whitson -Bentley-	11:00 - 11:50	An overview of Bentley Map  -Robert Spelich - -IBUG-
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12:00 AM - 1:00 PM: Lunch

1:00 - 1:50	Terrain Models  Brad Hodor -Civil Solutions-	1:00 - 1:50	QuickStart - Evaluating and Creating Subsurface Utilities  Lisa Whitson -Bentley-	1:00 - 1:50	Best Practice: Creating Terrain Models from Point Clouds  Christiana Holmes -Bentley -
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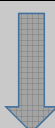
1:50 - 2:00 PM: 10 Minute Break

2:00 - 2:50	Civil Accudraw  Brad Hodor -Civil Solutions-	2:00 - 2:50		2:00 - 2:50	Working Effectively in the OpenRoads Modeling Environment  Christiana Holmes -Bentley -
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2:50 - 3:10 PM: 20 Minute Snack Break

3:10 - 4:00	Processing Survey Data  -Amanda Johnson- -IBUG-	3:10 - 4:00	Integrating PTV VISSIM with Context Capture and LumenRT  Sean Keene -Hanson-	3:10 - 4:00	Modeling Tips and Tricks  Jimmie Prow -Bentley-
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4:00 - 4:10 PM: 10 Minute Break

4:10 - 5:00		4:10 - 5:00	Generating Roadway Annotation: Plan and Section Labeling  Jason Dove- -IBUG-	4:10 - 5:00	Best Practice: Creating Civil Cells  Jimmie Prow -Bentley-
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## Evening Social & Sponsor Reception

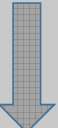
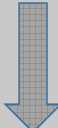
Attendees will receive a raffle ticket and two free drinks.

# Wednesday September 20th

7:30 - 8:30 AM Registration

Track 1 Workshop - 20 users		Track 2 Workshop - 20 users		Track 3 Lecture - 60 users		0
8:30 - 9:30	Horizontal Alignments IDOT Features  Brad Hodor -Civil Solutions-	8:30 - 9:30	Developing CAD Standards with MicroStation  Dave Mayer -Bentley-	8:30 - 9:30	Printing the Plan Set Using Print Organizer  -IBUG- - Tim Koeppen -	8:30 - 9:30

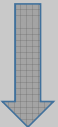
9:30 - 9:45 AM: 15 Minute Break

9:45 - 10:45		9:45 - 10:45		9:45 - 10:45	LumenRT Overview  Lisa Whitson -Bentley-	9:45 - 10:45
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10:45 - 11:00 AM: 15 Minute Break

11:00 - 12:00	Rule Based Geometry -IDOT Features  Brad Hodor -Civil Solutions-	11:00 - 12:00	Cross Sections: Creating, Annotating and Volumes  Christiana Holmes -Bentley -	11:00 - 12:00	Understanding MicroStation AccuDraw  -Robert Spelich - -IBUG-	11:00 - 12:00
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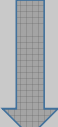
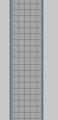
12:00 PM - 1:00 PM: Lunch

1:00 - 1:50	Introduction to workspaces  -Ron Koons- -IBUG-	1:00 - 1:50		1:00 - 1:50	Civil Visualization in MicroStation V8i  Dave Mayer -Bentley-	1:00 - 1:50
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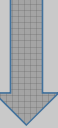
1:50 - 2:00 PM: 10 Minute Break

2:00 - 2:50	Advanced Workspace Development (Must attend previous workshop)  -Ron Koons - -IBUG-	2:00 - 2:50	Advanced Processing Survey Data  -Amanda Johnson- -IBUG-	2:00 - 2:50	Understanding Design Intent and How It Impacts OpenRoads  Jimmie Prow -Bentley-	2:00 - 2:50
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2:50 - 3:10 PM: 20 Minute Snack Break

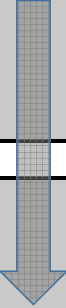
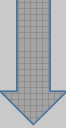
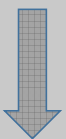
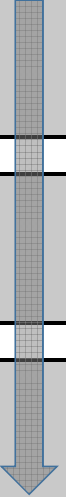
3:10 - 4:00		3:10 - 4:00		3:10 - 4:00	Consistent Drawing Production with Annotation Scale  Dave Mayer - Bentley-	3:10 - 4:00
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4:00 - 4:10 PM: 10 Minute Break

4:10 - 5:00	Batch Processing and Automation in Microstation  -Ryan Best- -IBUG-	4:10 - 5:00		4:10 - 5:00	Best Practice: Geometry  Lisa Whitson -Bentley-	4:10 - 5:00
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5:00 - 5:10 PM: Closing Comments

# Thursday September 21st

7:30 - 8:30 AM Registration			
Track 1 Workshop - 20 users	Track 2 Workshop - 20 users	Track 3 Lecture - 60 users	0
8:30 - 9:30 Vertical Alignments  Brad Hodor -Civil Solutions-	8:30 - 9:30 QuickStart for Roadway Modeling Using OpenRoads Technology  Christiana Holmes -Bentley -	8:30 - 9:30 Large Projects - Working with Reference Files  Jimmie Prow -Bentley -	8:30 - 9:30
9:30 - 9:45 AM: 15 Minute Break			
9:45 - 10:45 Converting information between GEOPAK and Open Roads  Brad Hodor -Civil Solutions-	9:45 - 10:45 	9:45 - 10:45 Review and Markup for Engineering Projects  Dave Mayer - Bentley-	9:45 - 10:45
10:45 - 11:00 AM: 15 Minute Break			
11:00 - 12:00 First Corridor IDOT Features  Brad Hodor -Civil Solutions-	11:00 - 12:00 	11:00 - 12:00 QuickStart Using ContextCapture  Lisa Whitson -Bentley-	11:00 - 12:00
12:00 AM - 1:00 PM: Lunch			
1:00 - 1:50 Superelevation IDOT Features  Brad Hodor -Civil Solutions-	1:00 - 1:50 QuickStart for Roadway Designers Using MicroStation CONNECT Edition  Dave Mayer -Bentley-	1:00 - 1:50 Approach and Driveway Modeling in OpenRoads  Jimmie Prow -Bentley-	1:00 - 1:50
1:50 - 2:00 PM: 10 Minute Break			
2:00 - 2:50 Templates IDOT Features  Brad Hodor -Civil Solutions-	2:00 - 2:50 	2:00 - 2:50 Conceptualize and Communicate Your Road Design with OpenRoads ConceptStation  Jimmie Prow -Bentley-	2:00 - 2:50
2:50 - 3:10 PM: 20 Minute Snack Break			
3:10 - 4:00 	3:10 - 4:00 	3:10 - 4:00 Wall Modeling  Lisa Whitson -Bentley-	3:10 - 4:00
4:00 - 4:10 PM: 10 Minute Break			
4:10 - 5:00 Cross Section Labeling and Creating Sheets IDOT Features Brad Hodor -Civil Solutions-	4:10 - 5:00 	4:10 - 5:00 Overlay, Stripping, and Widening  Lisa Whitson -Bentley-	4:10 - 5:00
5:00 - 5:10 PM: Closing Comments			

Wall