

Rounding 3rd Base!

by Washington County Project Manager, Geoffrey Kavulya

February is a special month in more than one way. First, on February 2nd, 2020, we just experienced the first global palindrome day in 909 years. That said, we are rounding third base with every ounce of energy and resource at our disposal to ensure that we wrap up the project before the next palindrome. I am sure we can, and we will do it folks.

In terms of safety and logistics, the project site has remained safe since groundbreaking. As we continue to ramp up activity, safety remains at the forefront of every trade partner. We have clocked over 65,000 work hours as of 02/02/2020. We have a crew of 80 persons executing various scopes of the project.

In terms of schedule, the North end of building is about 95% complete with metal panels. We have completed the installation of walk-in cooler and freezers, another major milestone for the project team. Inspections of various aspects of the project by are ongoing. So far, we have received double thumps up. A big kudos to the trade partners executing the various scopes.

continued on page 3

In this issue...

Spotlight on...

Project Schedule

Project Updates

Contact Information

Shown Below Left: The Wingspan Event and Conference Center Stakeholders tour the facility.







Team Spotlight: Tyler Finstad, Drywall Foreman Swinerton Builders

By John Ciepiela



Tyler Finstad Drywall Foreman Swinerton Builders

Tyler hails from Hudson's Bay High School in Vancouver, Washington. While all of his buddies decided to run off to OSU/Oregon, Tyler wisely went into the trades starting as a apprentice carpenter 2012 with no student loan debt. The Washington County Event Center is the largest job Tyler has run as a foreman, being responsible for the field supervision of framers, hangers, and tapers. With over 400,000 SF of vertical walls and soffits, this is no small task. Some of his other jobs he has enjoyed have been the recently completed Ledding Library in Milwaukee, OR, F16 Tenant Improvements in Portland, and some Nike Campus work.

Off the job you can find Tyler at the Heron Lakes Golf Club. Luckily for us, Tyler is a stick on the golf course and used regularly as a ringer for the Swinerton charity golf tournament. He claims he is not a very interesting guy, but his son's T-ball team would boast that "Coach Tyler" is the coolest dude on the planet. Tyler and his long time sweetheart Kayla are expecting their second child in two weeks, which is good timing considering how much work has been completed on the site. As such, we are excited to see Tyler succeed as the new kid on the block, hopefully a trend that we will be getting increasing numbers of competent, professional young people in the industry.

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Team Spotlight:
Brooks Ostendorf
Lango Hansen Landscape Architects

By Staff



Landscape Architect
Lango Hansen Landscape Architects

Brooks Ostendorf is a landscape architect with Lango Hansen Landscape Architects and has managed the design and construction of the exterior component of the Event Center. He has worked closely with the project team to develop a landscape that fits seamlessly with the surrounding context, embraces the unique aspects of the County Fair and provides flexibility. Brooks was also a part of the design team that provided the 2019 updates to the Fair Complex Master Plan, helping to create a wholistic vision for the Fair by embracing the storied past and exciting future.

Growing up on the banks of the Minnesota lakes and the Mississippi River, Brooks discovered his passion for how landscape architecture can shape a city and make it a more active and healthier place. This passion was focused at the University of Wisconsin-Madison (Go Badgers!) and honed in Los Angeles where he lived for four years. The blend of verdant nature and urban design of Portland is what drew him to the Pacific Northwest and continues to inspire him every day.

Spotlight on....





Rounding 3rd Base!

The leadership team for the Wingspan Event and Conference Center tour the interior.

continued from page 1

Moreover, we are in the cusp of finalizing the kitchen hood and Distributed Antenna System (DAS). The DAS system is a network of low and high-powered antennas that will be distributed in the building to improve network performance, both inside and out, to meet first responder needs. Additionally, the digital infrastructure scope, intended to meet event-goers' mobile connectivity needs, is currently in progress.

As we march towards project's substantial completion, a big thank you to all our stakeholders for their unyielding support to keep the project on a forward.

Project updates.....



GO TEAM!

What a difference the weather can make......
Site Photos Feb 1 and 4, 2020











WBS / Activity

🚞 WCEC Milestone Schedule

PGE Power Complete

Start Solar Installation

Start of Building Finishes

Start of Landscape

Landscape Complete

Building Finishes Complete

Solar Installation Complete



Project Schedule



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Archive Issues:

www.co.washington.or.us/Fair/washingtoncounty-event-center.cfm

4/30/2019A 4/30/2019 A Foundations Complete A1000 5/21/2019 A 5/21/2019 A Area A SOG Complete A1010 6/5/2019 6/5/2019 Area B SOG Complete A1020 11/11/2019 A 11/11/2019... Area C SOG Complete A1030 11/20/2019 A 11/20/2019... Area D SOG Complete A1040 7/31/2019 A 7/31/2019 A Start of Structural Steel A1050 10/14/2019... Structural Steel Complete A1060 10/14/2019 A Start of Mass Timber 8/30/2019 A 8/30/2019 A A1070 10/4/2019 A 10/4/2019 A Mass Timber Complete A1080 Start of Roofing A1090 10/1/2019 A 10/1/2019 A 11/15/2019 A 11/15/2019... Roofing Complete A1100 10/21/2019 A 10/21/2019.. Start MEP Building Rough In A1110 MEP Building Rough In Complete A1120 3/23/2020 A 3/23/2020 A

A1130

A1140

A1150

A1140

A1170

A1180

A1190

Activity ID

Start

4/30/2019 A

3/2/2020 A

11/19/2019 A

1/27/2020 A

10/28/2019 A

4/13/2020 A

10/9/2019 A

2/24/2020 A

Finish 4/13/2020

Foundations Complete Area A SOG Complete Area B SOG Complete Area C SOG Complete Area D SOG Complete Start of Structural Steel Structural Steel Complete Start of Mass Timber Mass Timber Complete Start of Roofing Roofing Complete Start MEP Building Rough In MEP Building Rough In Complete ♦ PGE Power Complete Start Solar Installation Solar Installation Complete Start of Building Finishes Building Finishes Complete Start of Landscape Landscape Complete

Watch the project:

3/2/2020 A

11/19/2019...

1/27/2020 A

10/28/2019...

4/13/2020 A

10/9/2019 A

2/24/2020 A