

UND Nistler College of **Business and Public Administration**

Construction Currents · Job Site Newsletter





Progress Update

Click **HERE** to view Progress Photos Click HERE to view the site camera

instal lation of the sloped roof vapor barrier has begun on sequence 2 and 3. the sloped roof decking is complete. Sequence 1 flat roof instal lation has began this week with insulation being laid out and epdm Rubber Roofing adhered. Level 4 clearstory windows are being instal Led this week. exterior framing continues to move into sequence 3. Sheathing on the west side has begun in sequence 1 and 2. inside the buil ding, ductwork instal lation continues to progress to the north on First and second floor. overhead mechanical, electrical, plumbing, and interior framing has started on 1st level. On levels 2 and 3 work continues progressing north.

Progress Photos





Third floor layout



Sequence 1 South Brick Instal lation

4th Floor Clerestory View

Sequence 1 Low Roof Instal lation

Project Countdown: 51 Weeks to Certificate of Occupancy on 26 April 2022!

orner

safety and qual ity go hand in hand We focus safety and quality go hand in hand We focus heavily on identifying safety and quality risks/hazards prior to starting of work scope. As each new trade starts their scope, they fill out a document called a Quality Hazard Analysis (QHA). Field and office leadership contribute to the QHA by writing down any major quality issues with their work that they've had on past projects or that they see as risks on this one. Plans are then put in place to mitigate and prevent these risks before they materialize it all comes down to before they material ize. It all comes down to pl annina!



his week is Safety Week on site and it was initial lystarted in 2014, when more than 40 national and global construction firms comprising the Construction Industry Safety Initiative (CISI) group and the Incident and Injury Free (IIF) CEO Forum joined forces with a single aim: to inspire everyone in the industry to be leaders in safety.

Upcoming Work

Sequence 2 Duct

- nstal lation
- Sequence 2 Fl at Roofing
- Sequence 1 and 2 Sheathing,
- Bl ocking, and Air Barrier
- sequence 2 in wall rough in sequence 3 sl ab pours
- sequence 1 insul ation of
- mechanical pipes Sequence 3 SI ab on Grade
- Pour

Safety Topic

Are you a "CAVEMAN" Caveman is an acronym for Citizen Against Virtual I y Everything. As humans, all of us are resistant to change. When it comes to safety many of us think we al ready know all we need to. We can choose to stay in our comfortablerut – or we can grow & "EVOLVE". Each day offers us the opportunity to learn, adapt, & improve. Our project (UND NIstler CoBPA) is being buil t on a University Campus. Such a place is symbol ic of the acquisition and appl ication of knowl edge. There is an old saying that states; "If you're not growing, you're dying". This principle applies to: Business which will be taught in our project's building when completed, our Construction Industry, and to Safety. Given its inherent dangers, Safety must be an integral part of construction. So, ask yoursel f, are you traveling the Evol utionary Safety Path? Each day make the choice to I earn, mature, & appl y safe work practices. It will grow on you - and help you grow ol d!