

DATE: 12/13/21-01/09/22

PHASE: Project Overview



Facing North View



Facing South View



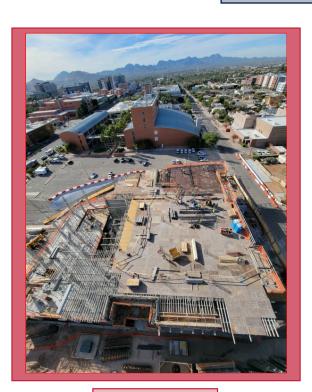


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PHASE: Shoring and Decking



40' Towers Are Set



Level 3 Decking

Fun Fact:

The 40' shoring towers hold up the level 3 decking where there are openings through level 2 deck. The total height of the first and second floor is 40'.





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PHASE: Structural Steel and Framing





Over TV-Chamber Structural Steel Beams

Fun Fact:

Cold-Formed Metal Studs are
used throughout the building to
frame interior and exterior walls.
The exterior skin system is
designed to be attached to the
exterior stud walls system and to
specific structural embeds.





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PHASE: Finishes



Exposed Concrete Floor Polish and Sealant Mock-up



Stair-3 Level-2 Reveals Wall

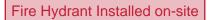
Fun Fact:

Once the depth of the concrete grind is accepted, the finishes are demonstrated on the mock up to select the level of Sheen (level of glossiness). Sheen is obtained by the level of polish grit used and the amount of passes performed.











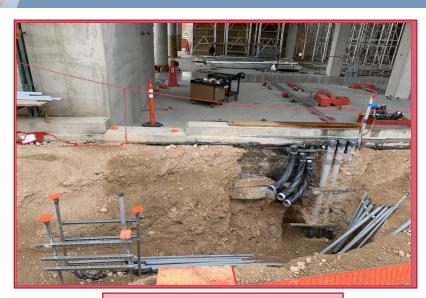
MEP Hangers and Block-outs on Level 3 Deck



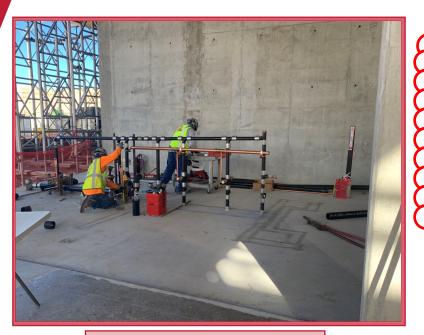


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PHASE: Mechanical, Electrical & Plumbing



Building ATS and Generator Tie -in



Level-1 Restroom In-wall Plumbing

Fun Fact:

The ATS is an auto transfer switch, which is connected to the generator and is programmed to switch the power source to the generator in the case of normal power loss.





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PHASE: What's next?!?



- Structural Steel.
- Level 1 Re-shoring
- Interior and Exterior Priority Wall Framing.
- Level 3 Concrete Pour.
- Architectural Building Mock up.
- Level 1 In wall electrical and plumbing.
- Level 1 ductwork.
- Equipment Pads.
- Level 3 Vertical pours.
- Level 4 Shoring



