

GLAZING EVOLVED.

BEC
CONFERENCE™

March 3-5, 2024
Nashville
glass.org



Architect and Glazier One-on-One: *Aspirations Between Collaborators*



Keith Fine
SLAM Collaborative



Matt Aragon
Aragon Construction, Inc.



SLAM

OFFICES

9

Atlanta
Boston
Denver
Glastonbury
Iowa City
Los Angeles
Orlando
Philadelphia
Providence

ENTERPRISE MARKETS

6

**CORPORATE S&T
HEALTHCARE
HIGHER EDUCATION
JUSTICE
K-12 EDUCATION
SPORTS**

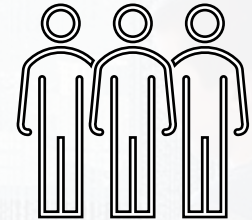
ESTABLISHED

1976



EMPLOYEES

290



50+
**HEALTHCARE
AWARDS**

INCLUDING:

Best in Class
Healthcare Design Award
Design Award of Excellence



One Of The Largest & Most
Comprehensive Medical
Education & Research Building In
The Country

BAYLOR SCHOOL OF MEDICINE
Medical Education & Research Building
Houston, TX
450,000 SF



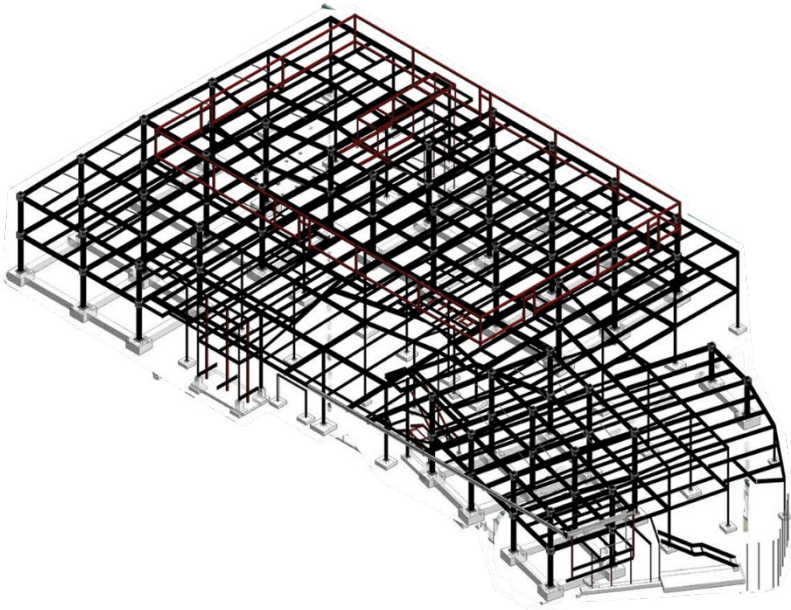
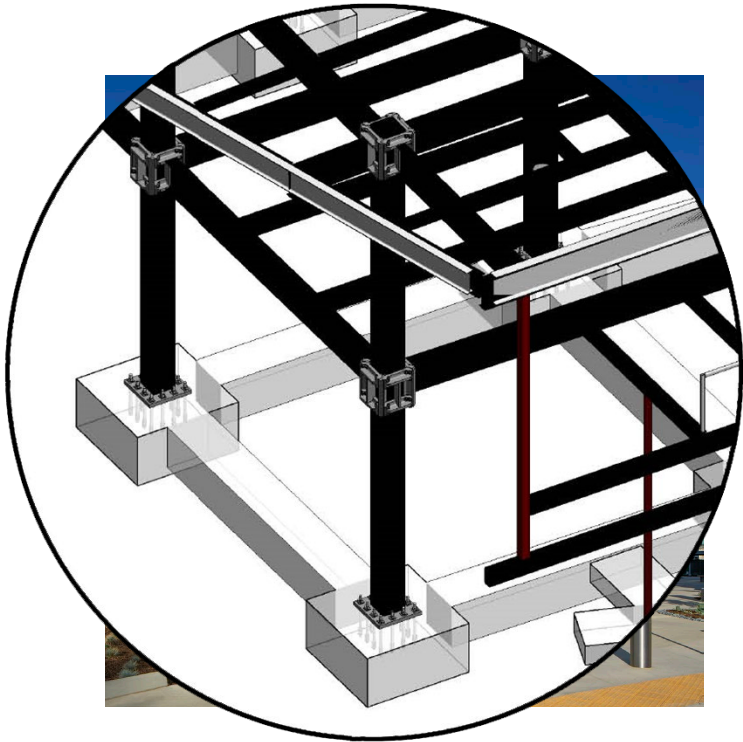


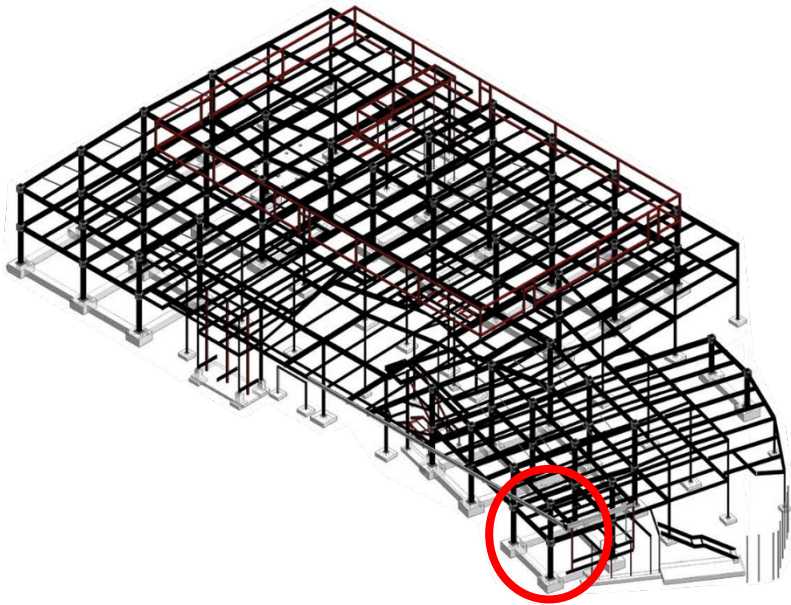
**Center of Excellence:
Prototype Outpatient Building
Design Program**



COLLABORTATION









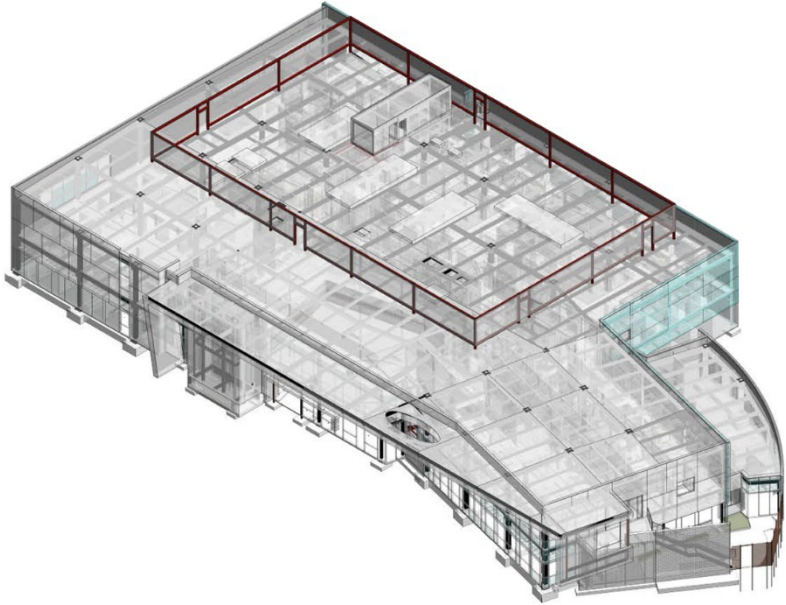
Welded Solutions:

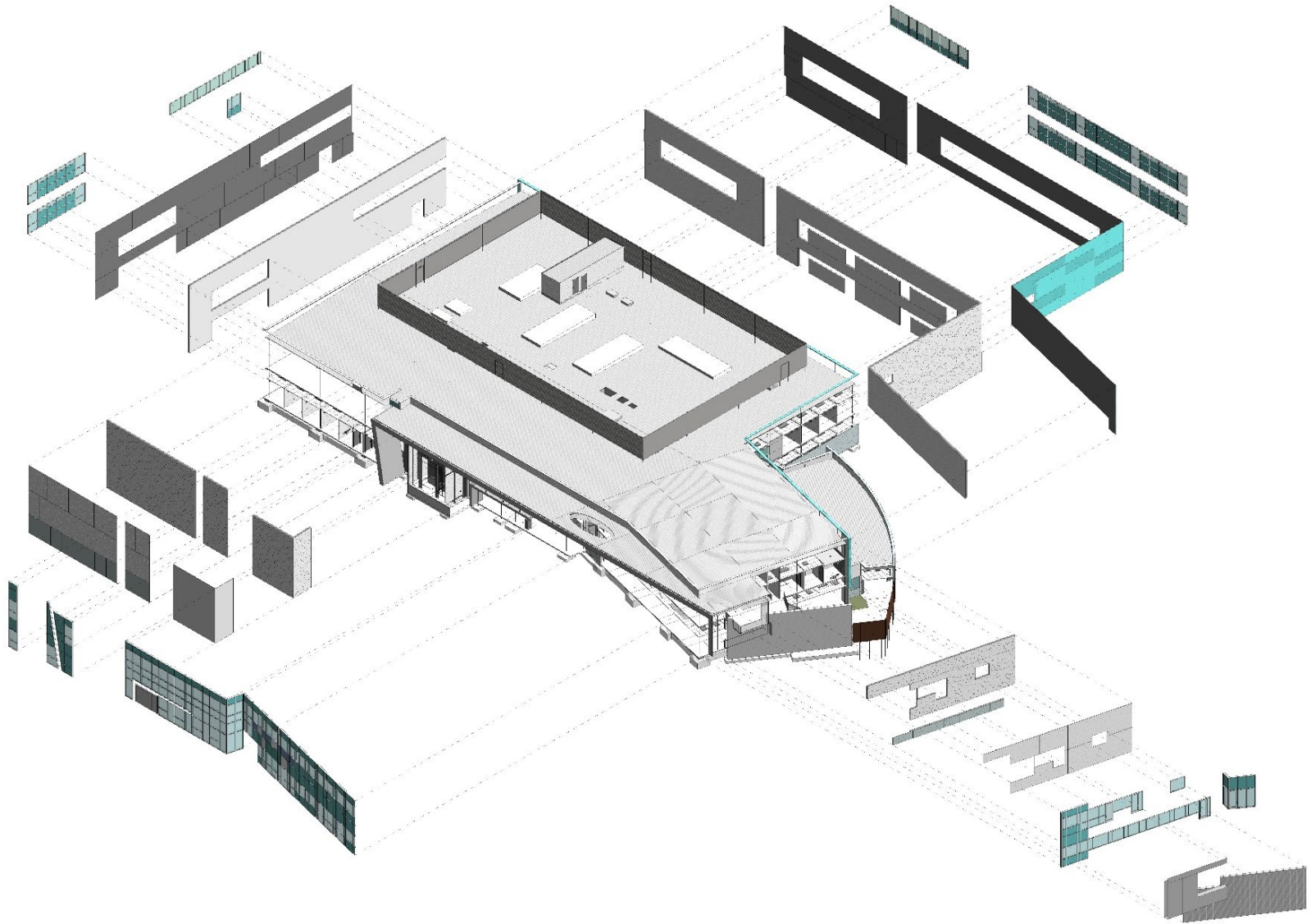
Roughly 8-12 weeks total

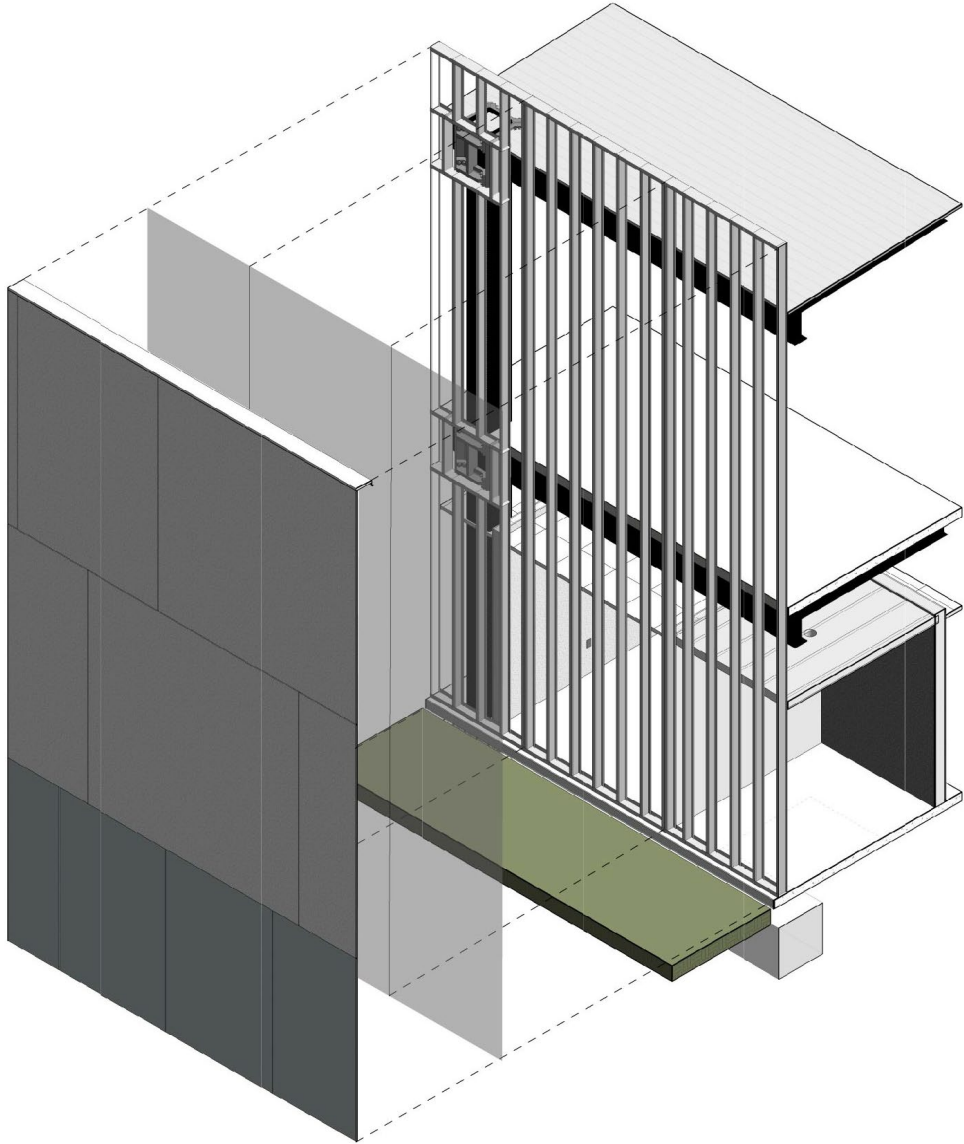
Field Welding and
Inspections

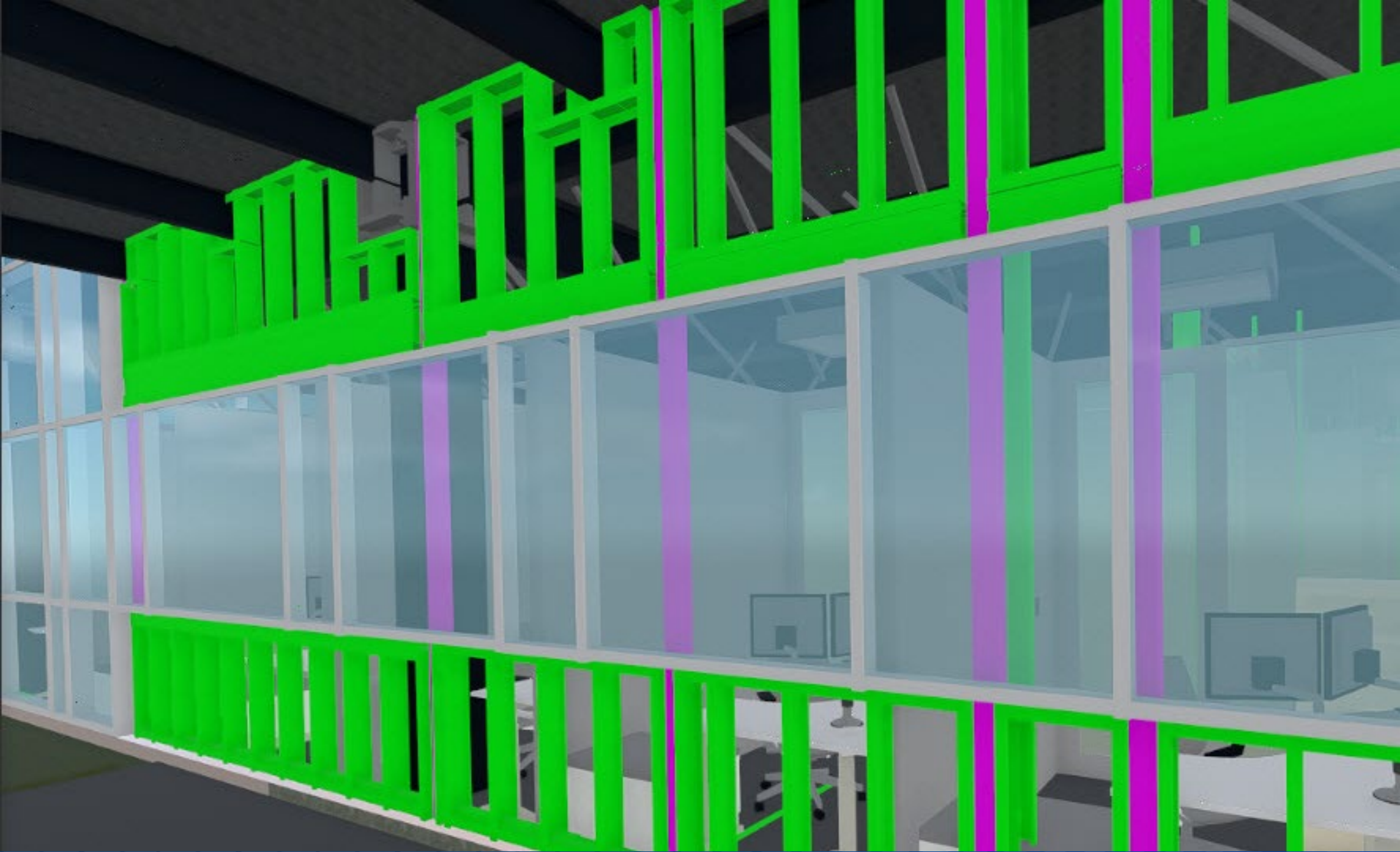
Prefab:

9 days to install













Traditional:

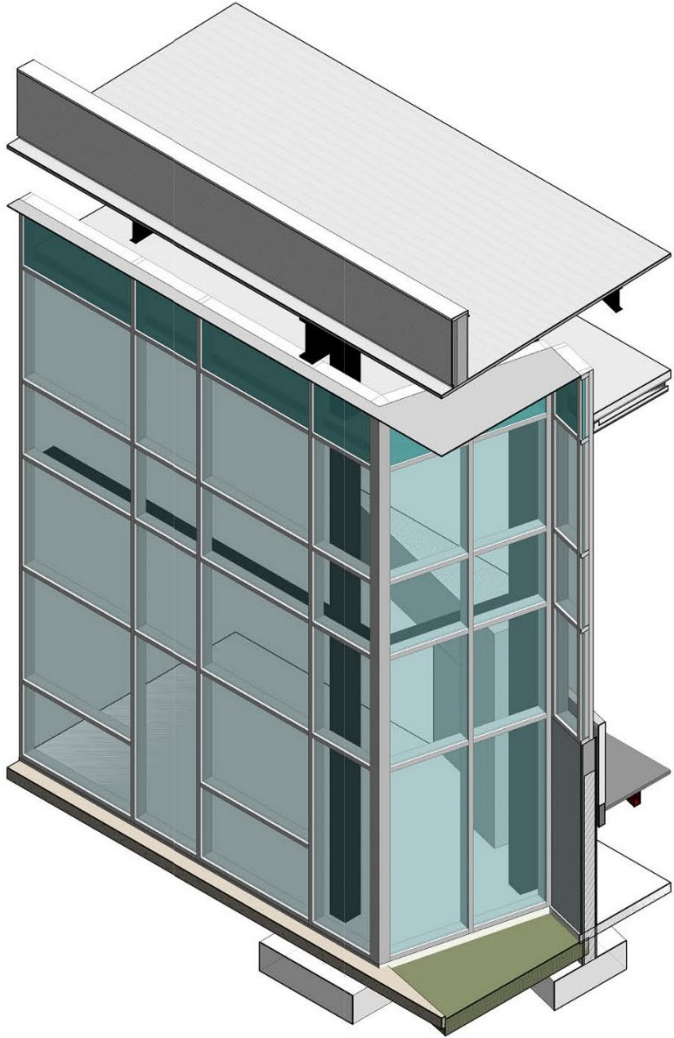
4 weeks to cut and install framing

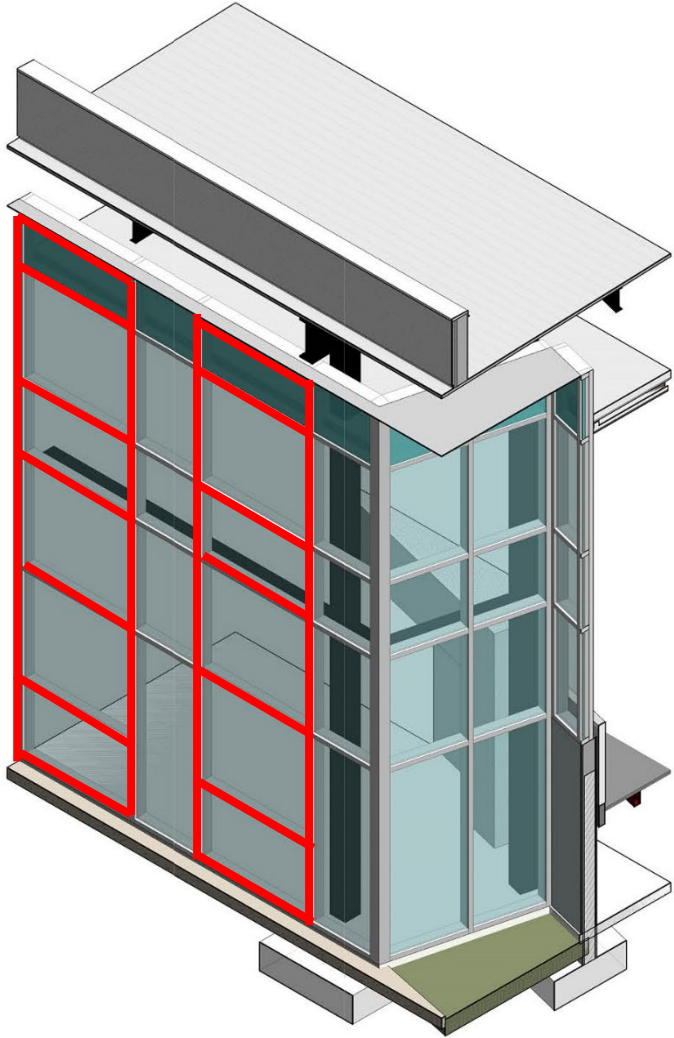
4 weeks for sheathing

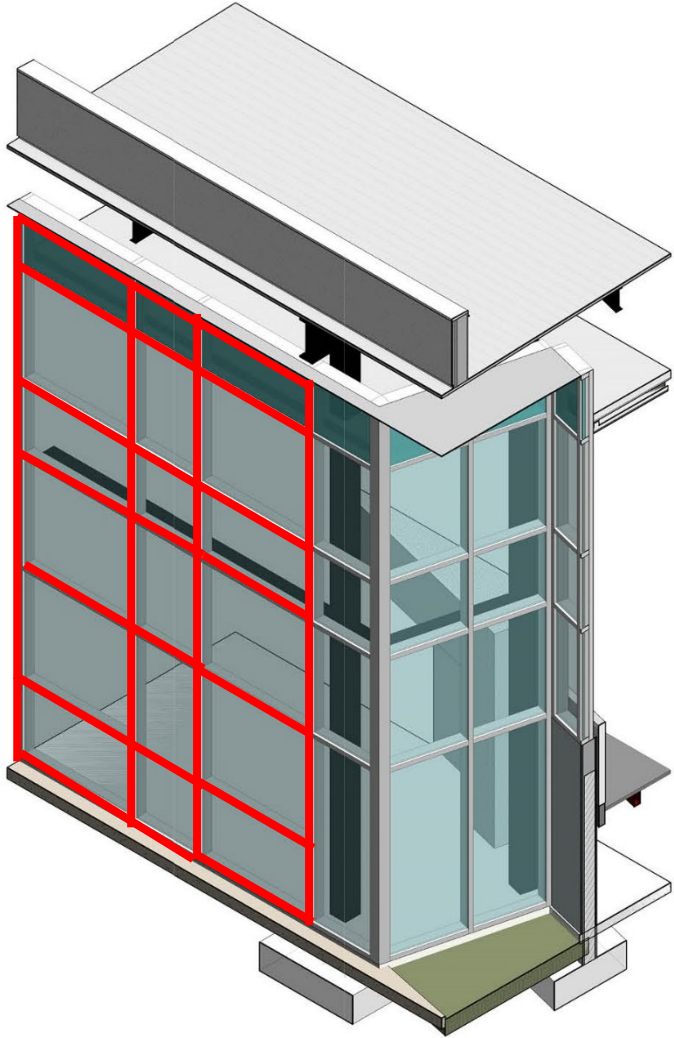
Roughly 8 weeks total

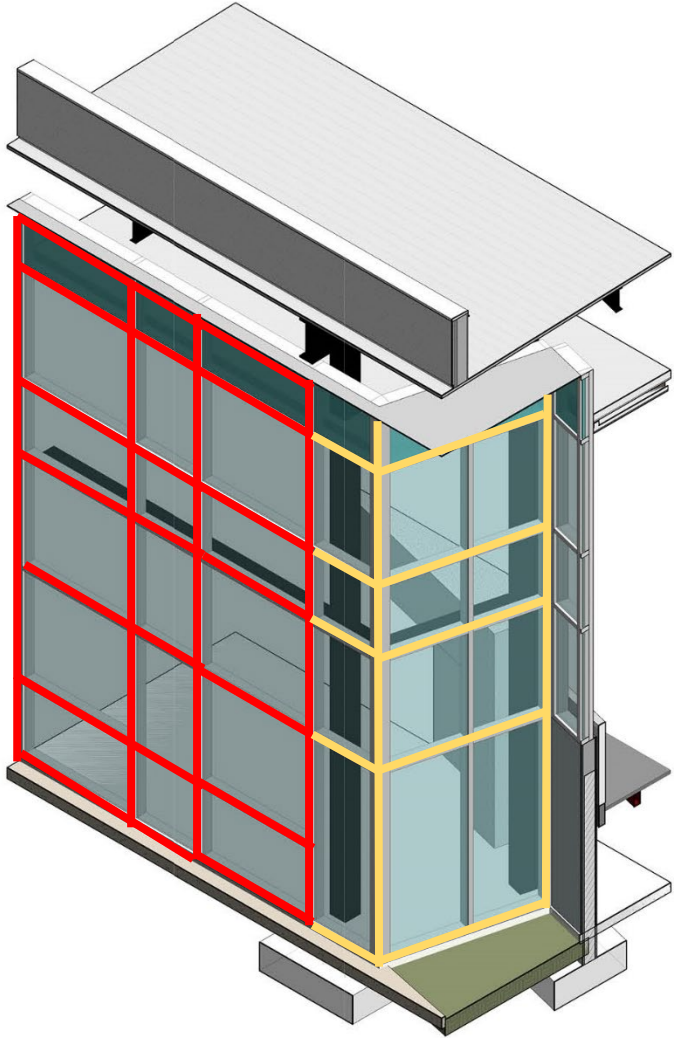
Prefab:

9 days to install (*with rain delay)











Traditional:

4 weeks to cut and install

1 week to measure and two weeks to deliver glass (min)

Roughly 7 weeks total

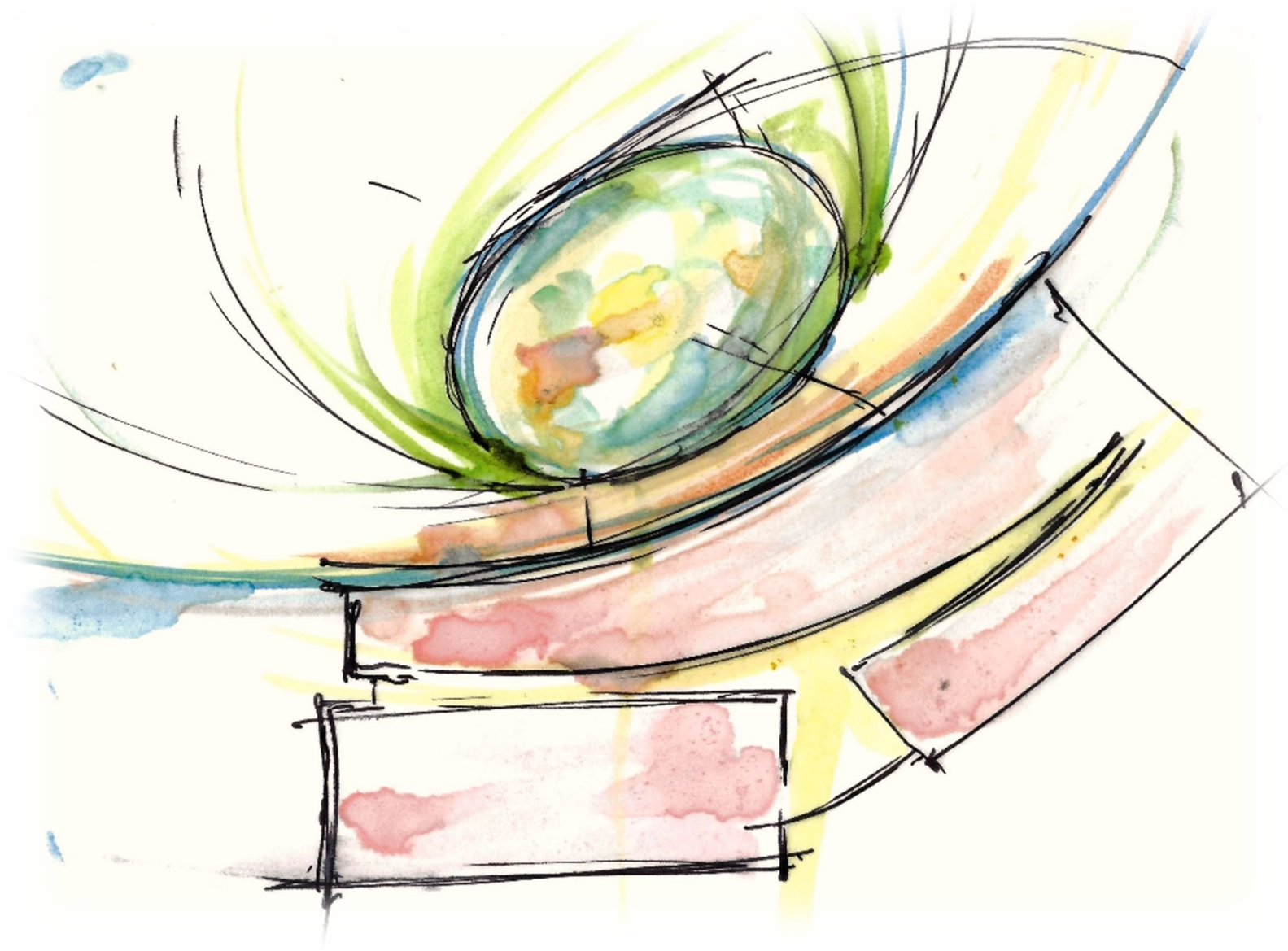
Prefab:

6 days to install

Glass onsite cut and ready to install

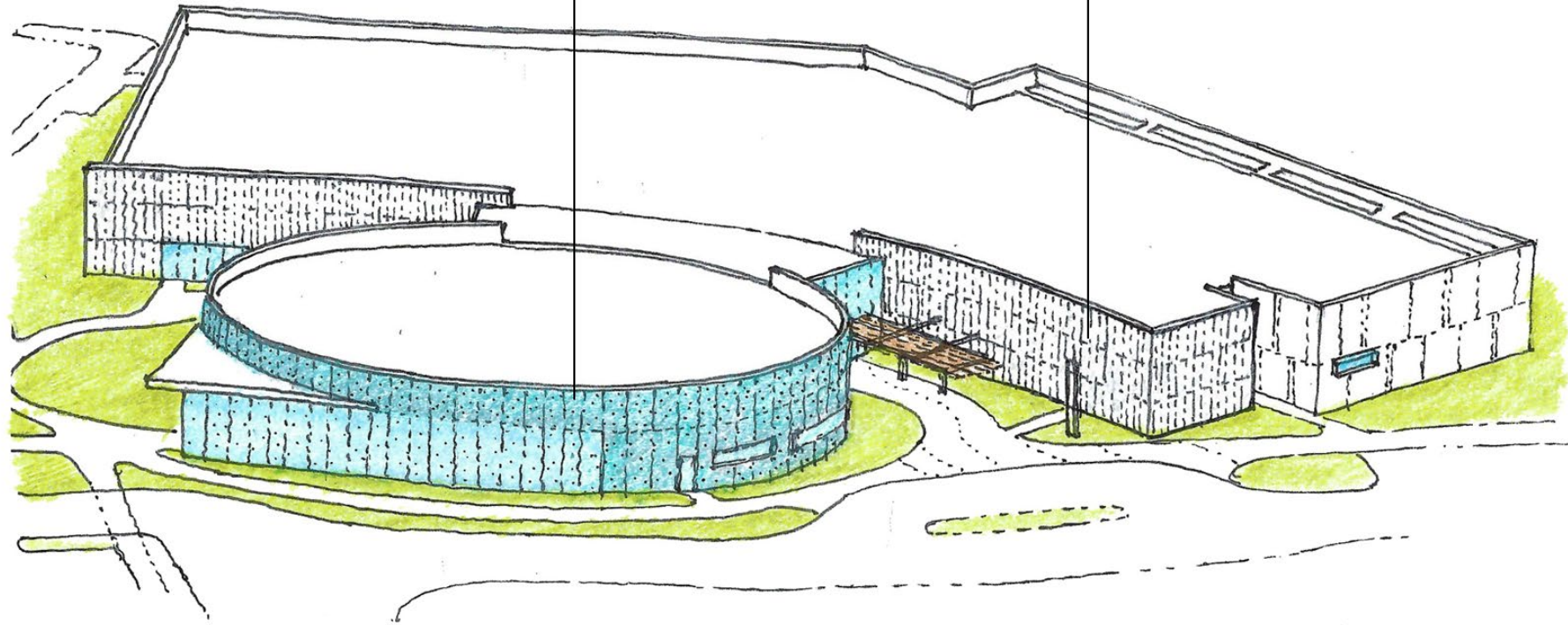
Roughly 1+ weeks total





FRITTED GLASS

PORCELANOSA





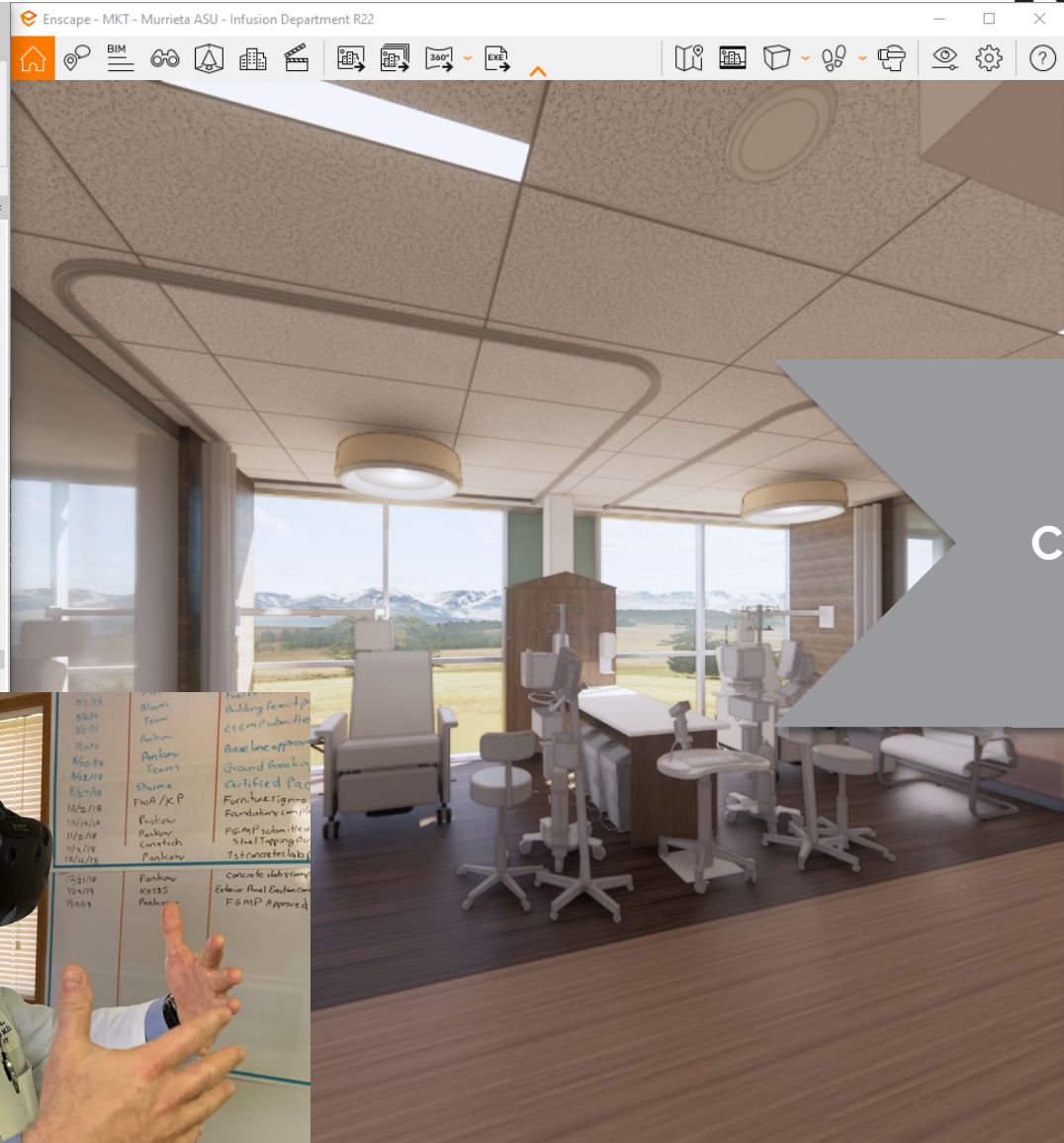
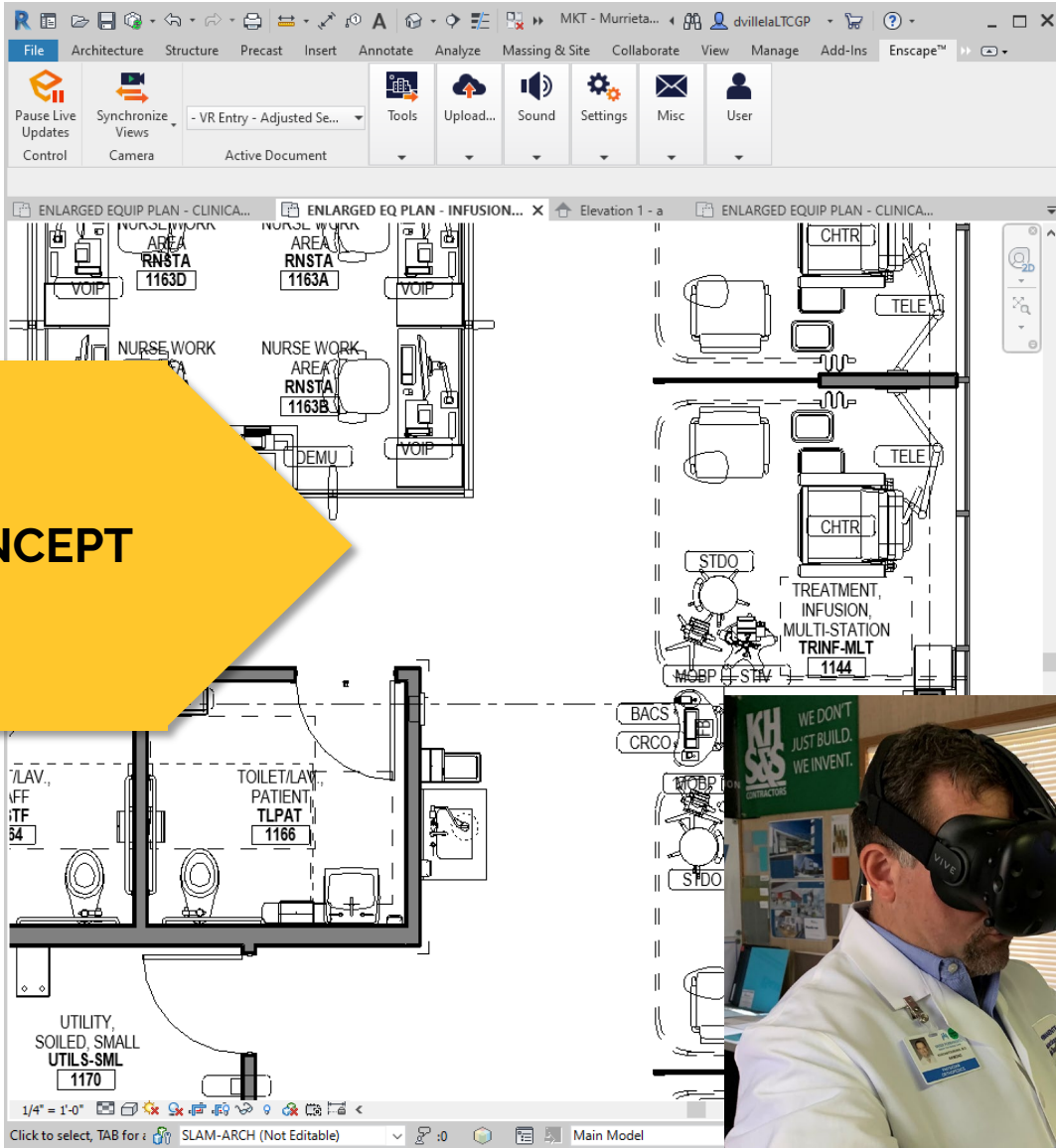


IMMERSIVE DESIGN



“ Rework is one of the single biggest productivity-impacts in the construction industry today.

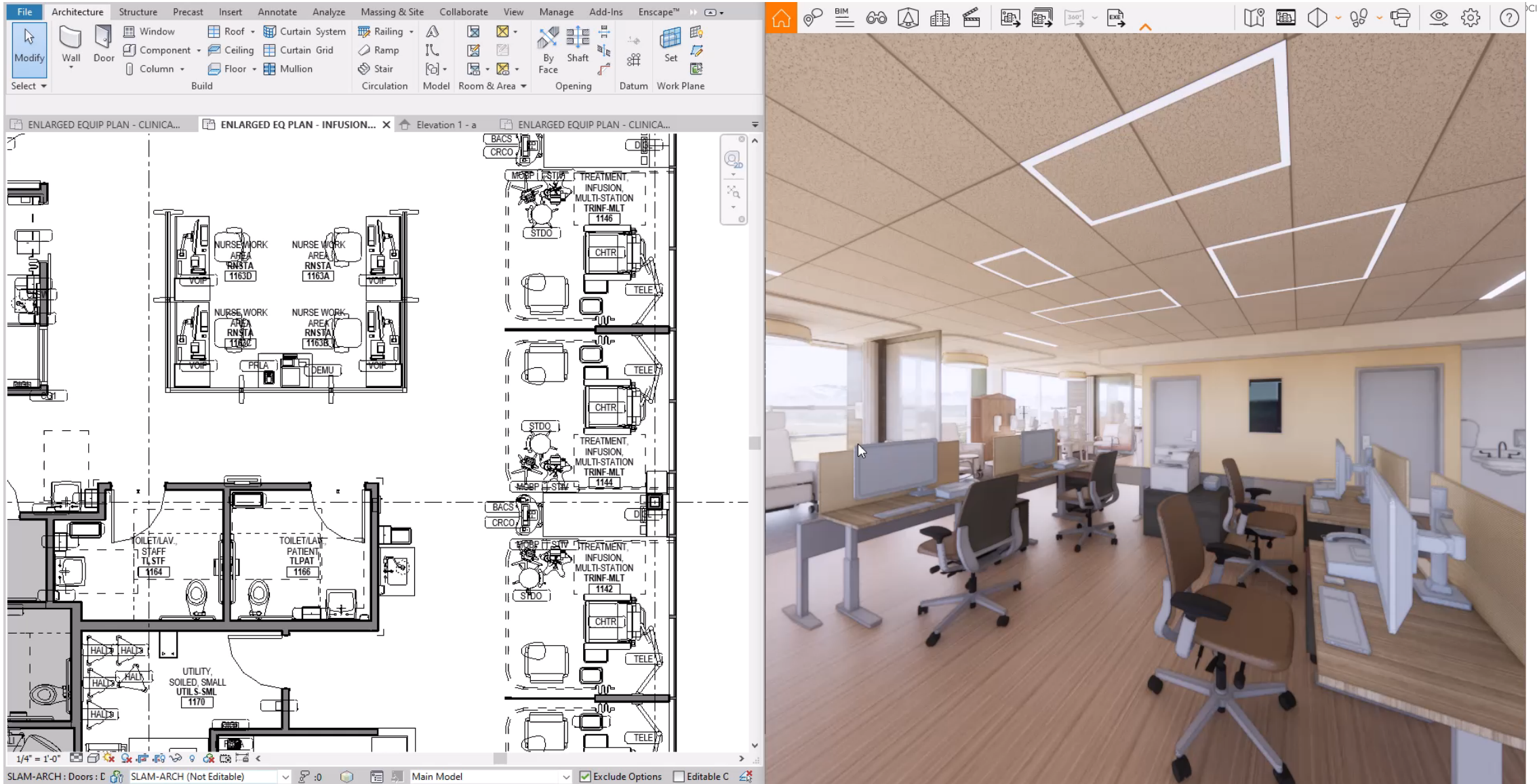
In some cases, **30%** of all work performed by construction companies ends up being rework. ”

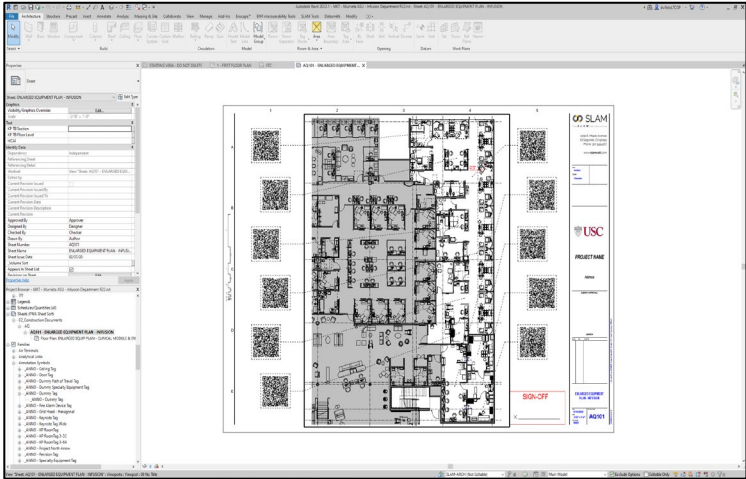


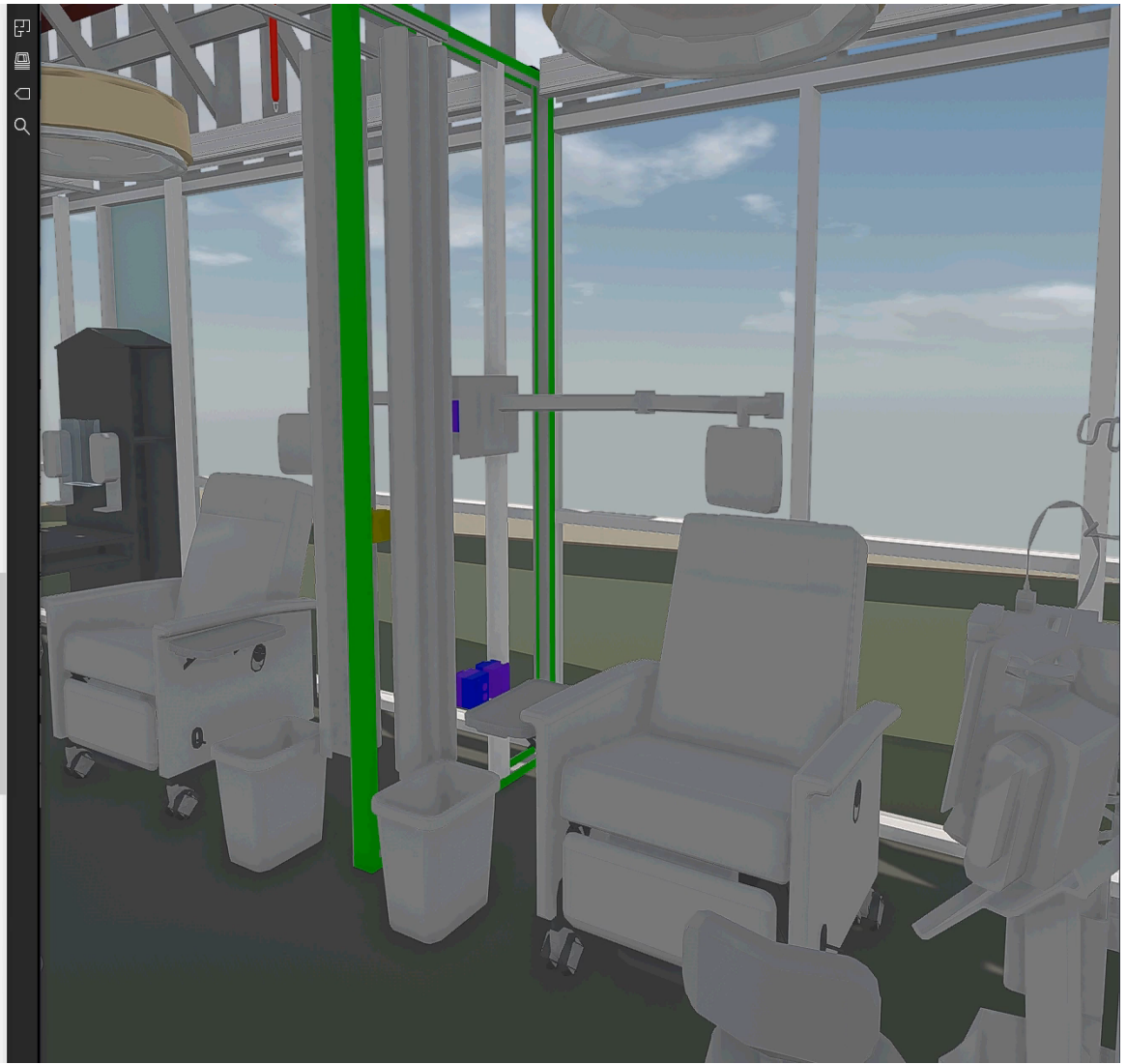
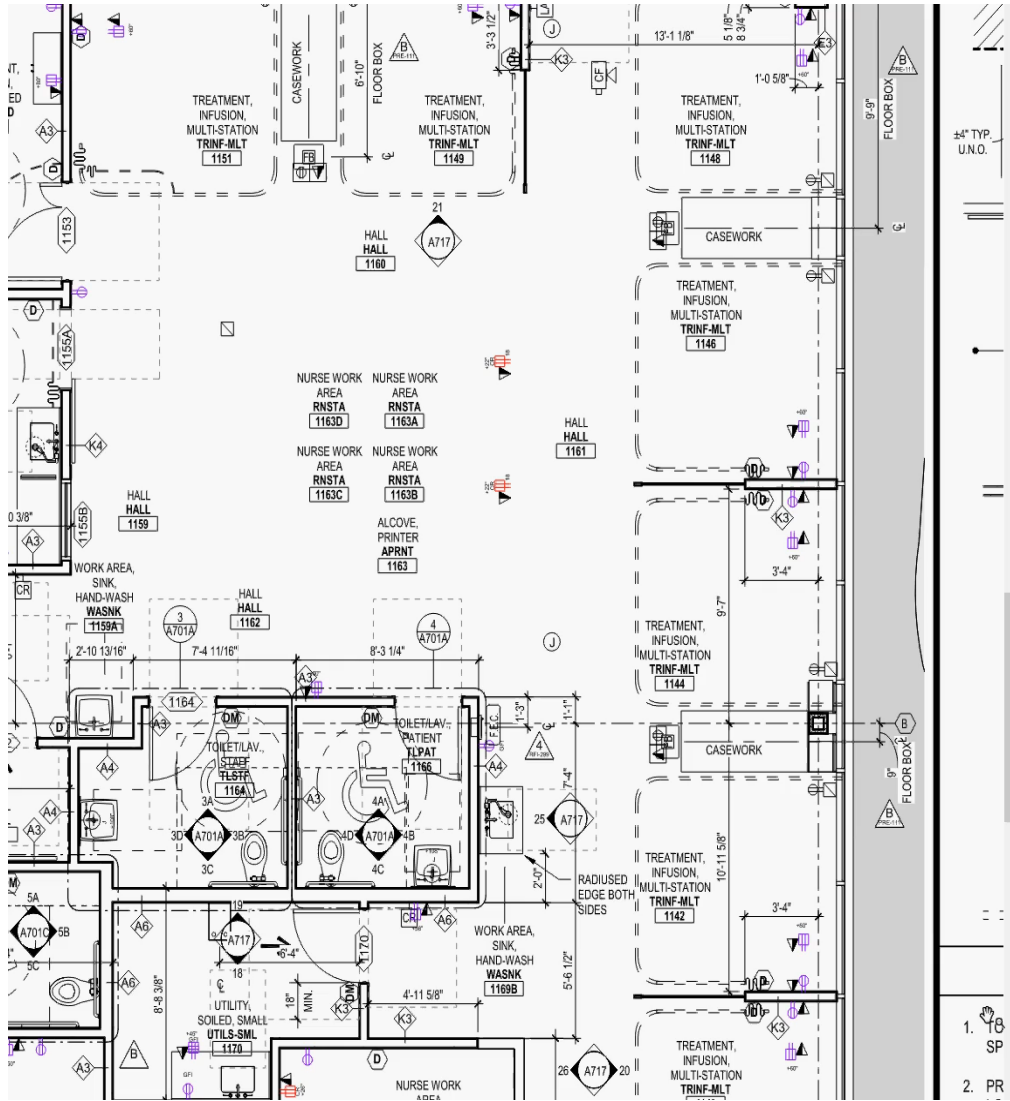
CONCEPT

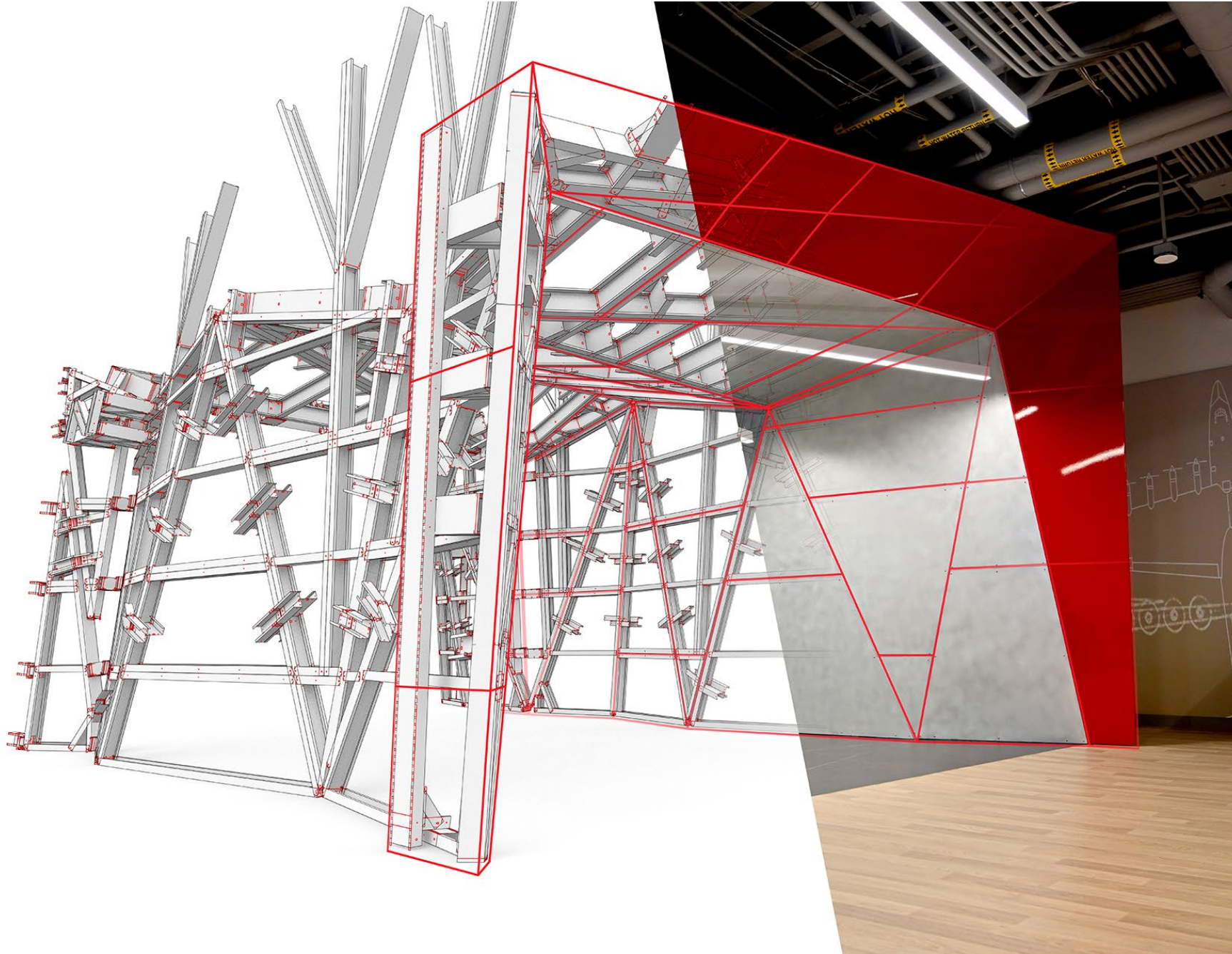
CLOSEOUT











Top Takeaways