



COMPANY OVERVIEW

Advenser is a multinational, multi-disciplined engineering company delivering advanced engineering services & solutions to the construction industry through innovative practices, utilizing BIM and advanced technological tools. Since 2007, we have accumulated extensive experience in the AEC industry, delivering a variety of complex projects across multiple countries with a proven track record of success.

Our engineering team, with a workforce of more than 300+ Engineers with Architectural, Structural and MEP experience, have the expertise and skillsets to meet the demands of any complex project anywhere in the world. We streamline our services to match & adapt to your constantly evolving needs.



1K+
CLIENTS



20+
COUNTRIES



10K+
PROJECTS



300+
PEOPLE



ADVENSER DIFFERENTIATORS



Proven Expertise and Global Presence

Serving clients worldwide with a proven track record of successfully delivering complex projects.



Competitive Pricing and Cost Predictability

Transparent, cost-effective pricing structures with no hidden surprises.



Domain-Specific Teams

Dedicated specialists with deep industry knowledge for domain-specific solutions.



Commitment to Continuous Improvement

Continuous process enhancements to increase efficiency and deliver greater value.



Strong Focus on Quality and Accuracy

Multi-tiered quality checks ensure precise, error-free deliverables every time.



Technology-Driven Processes

Advanced tools and automation streamline workflows and maximize productivity.



Robust Data Security

Strict compliance with global data protection standards to safeguard your information.



Flexible and Scalable Resource Pool

Easily scale teams up or down to match changing project needs without delays.



Client-Centric Engagement

Personalized service and proactive communication tailored to your project goals.



Onshore-Offshore Hybrid Support

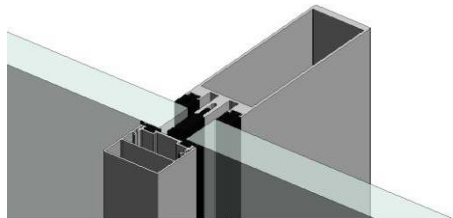
A balanced delivery model that blends local presence with global execution strengths.



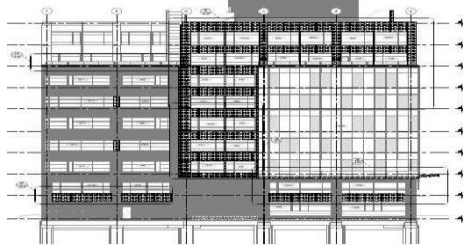
OUR CLIENT BASE



OUR FAÇADE ENGINEERING SERVICES



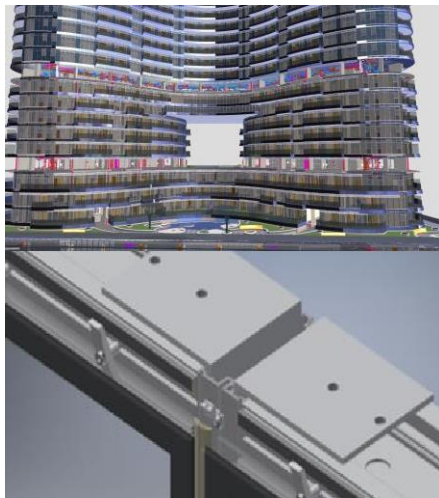
CURTAIN
WALL



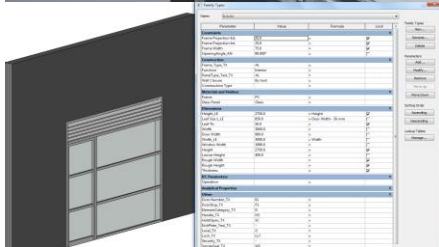
ACP
DETAILING



UNITIZED,
SEMI
UNITIZED
SYSTEM



BIM



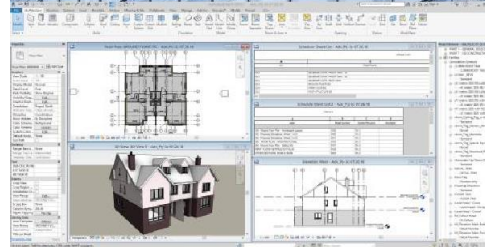
REVIT
FAMILY



SPIDER
GLAZING



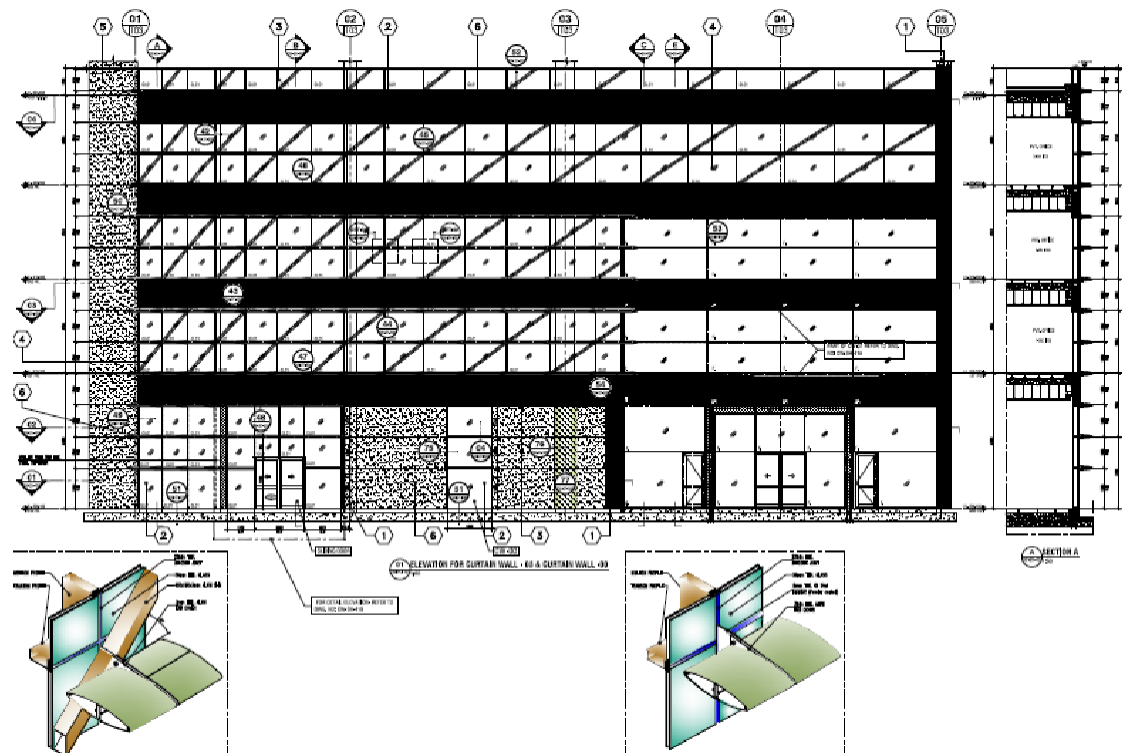
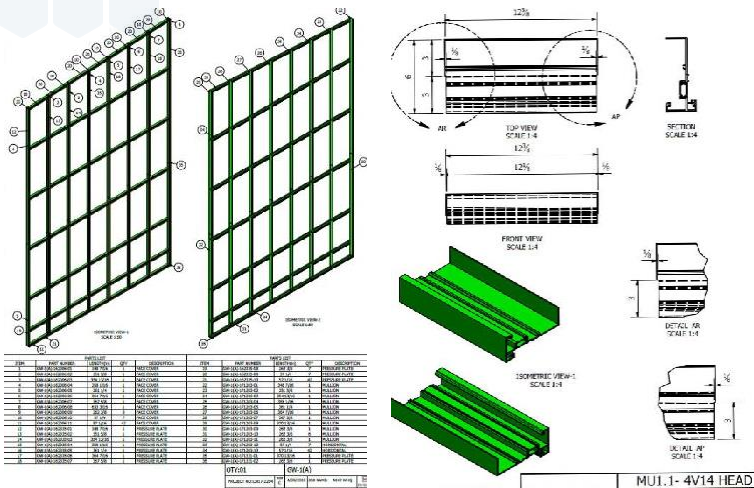
FRAMELESS
GLASS



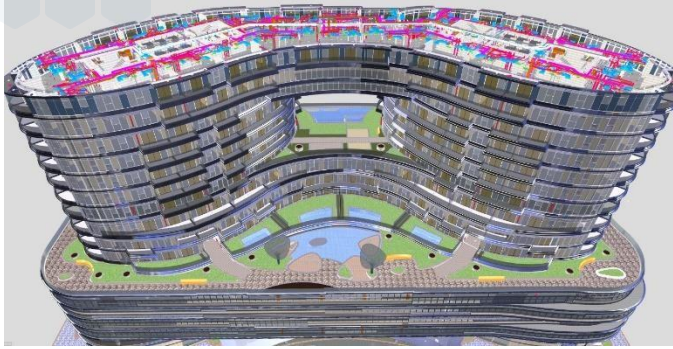
BOM BOQ
CUTTING
LIST



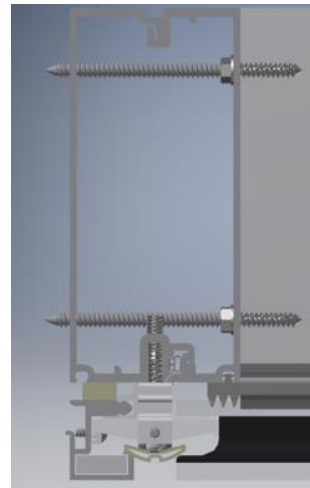
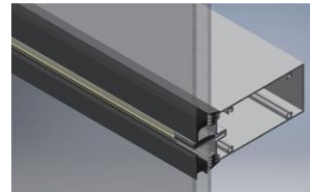
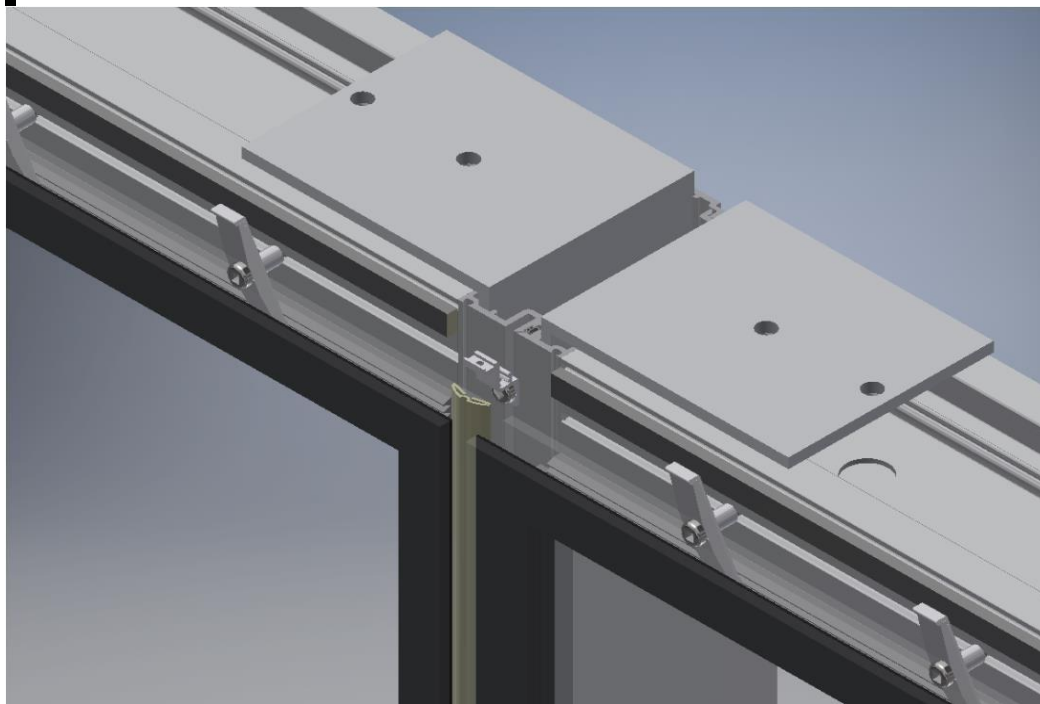
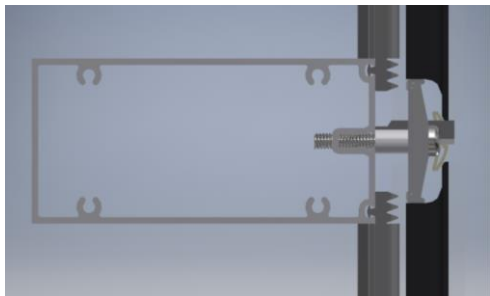
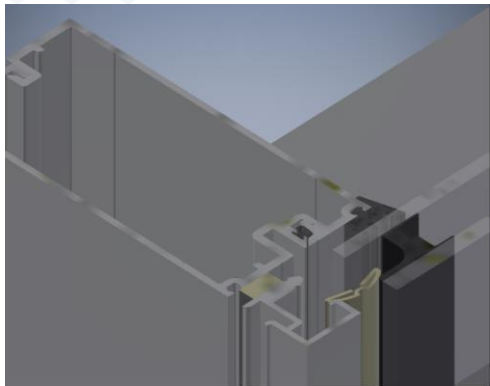
CURTAIN WALL DETAILING



BUILDING INFORMATION MODELING

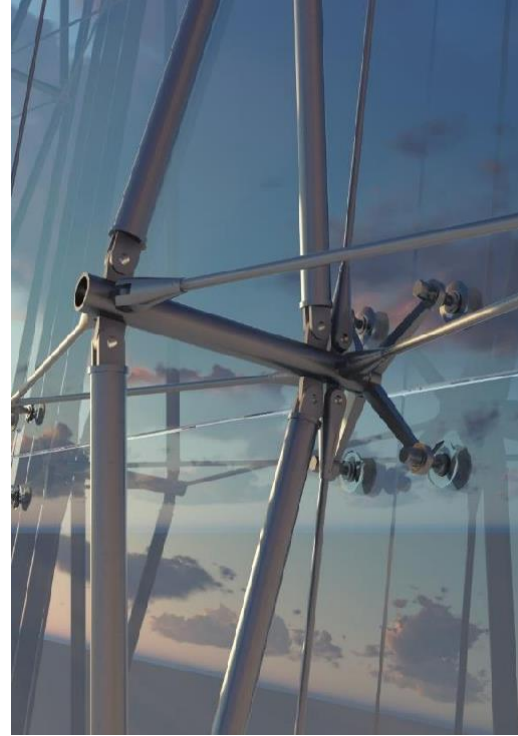
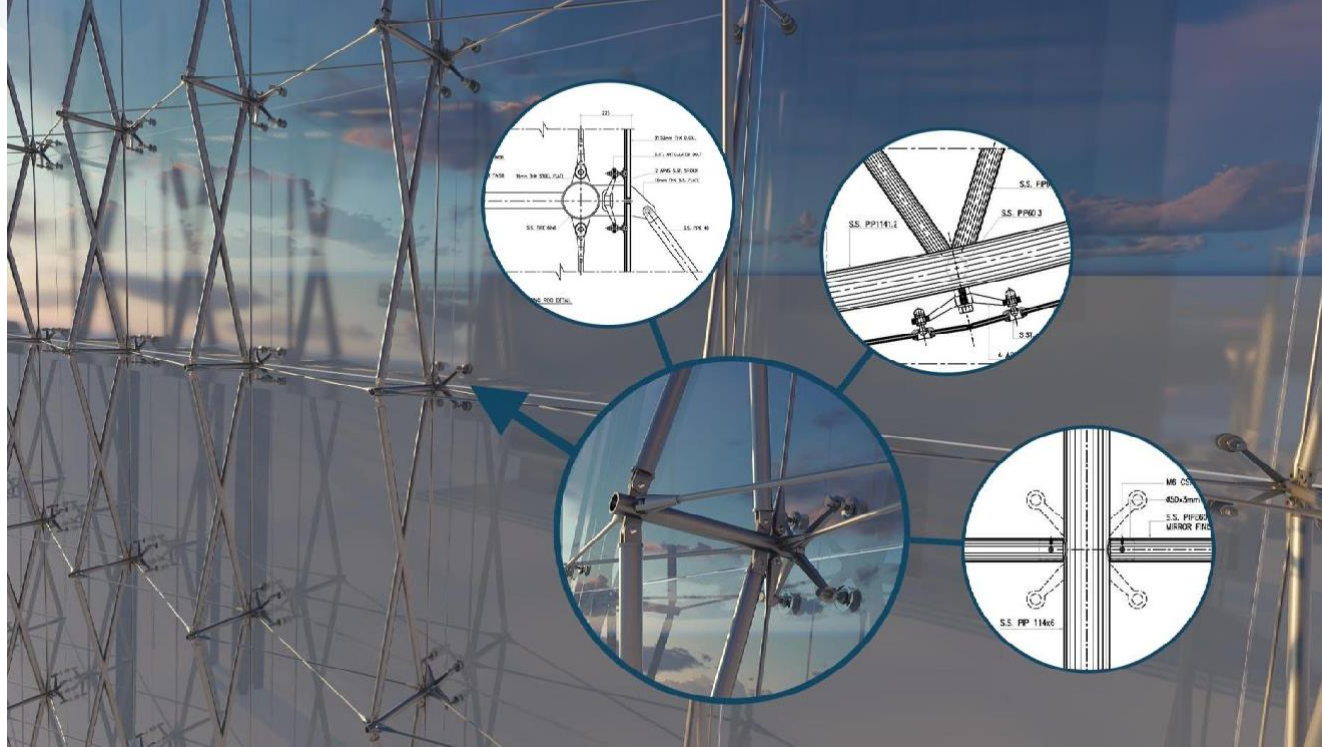


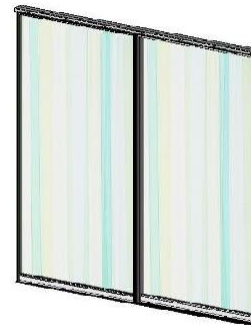
FABRICATION MODELING



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SPIDER GLAZING



[illegible]

The screenshot shows the 'Facility Types' dialog box with the 'General Parameters' tab selected. The 'Inventory' column is set to 'Material, non-flammable'. The 'Label' column is set to 'GHS02, GHS03, H228'. The 'Hazard' column is set to 'F+'. The 'Unit' column is set to 'kg'. The 'Weight' column is set to '1.0'. The 'Opening height' column is set to '1.0'. The 'Tank length' column is set to '1.0'. The 'Dwg.' column is set to '7.0'. The 'Inventory Data' section is empty. The 'Storage Location' section is empty. The 'OK', 'Cancel', and 'Apply' buttons are at the bottom.



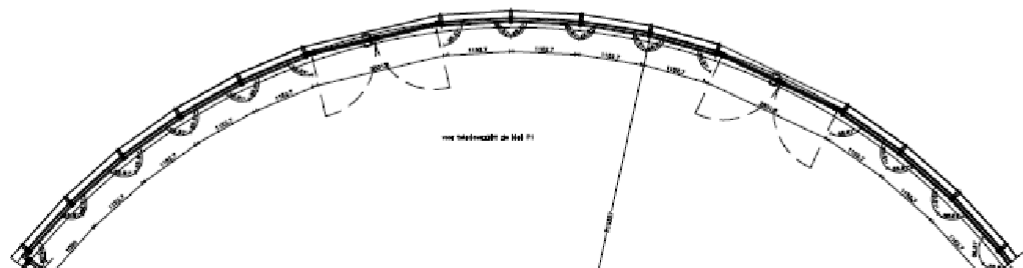
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- [illegible]

- ```

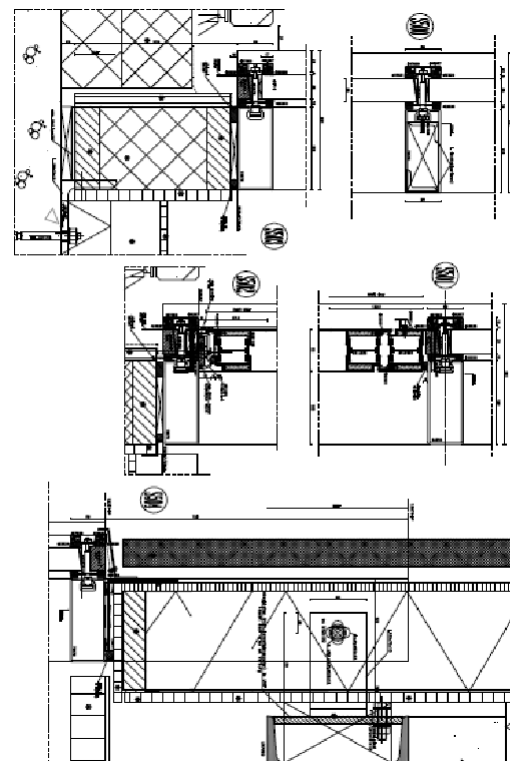
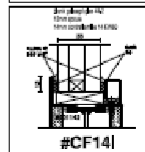
4 state 30: verduppelungen 550,275
2 state vergründeten mit 10 km2 in etliche von den
1 state für der 550,807
1 state beim 550,508
2 state als bei interne 550,519
2 state es richt brachte 551,71
1 state schon schon schon schon 551,530
1 state schon schon 551,532 mit etliche 551,557/551
1 state schon schon schon schon 551,557/551

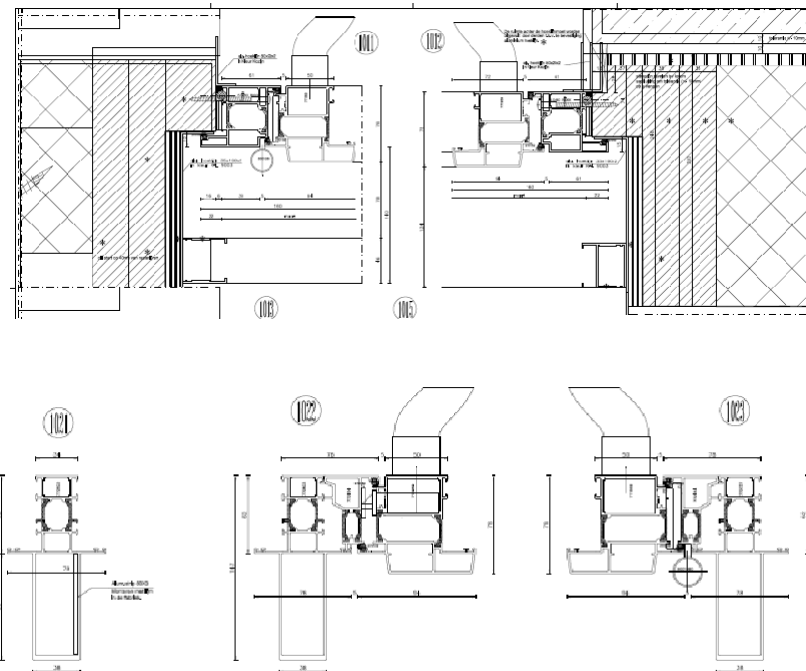
```



www.tandfonline.com

professor: Jansen Vlas  
supervisie: schiedelings  
Straten  
Wolfsen PC RM, 8022, schiedelings  
Loopfile 60um  
Glasground 2002







- A 021-0857 FIVE DASHET  
(SHOW "A" SONG: SUPERHERO EPSON)  
B 102-315 THERMAL SOWATER  
(SHOW "A" SONG: SUPERHERO EPSON)  
C 120-880 1/4 & 1 3/4" NEW CSD  
D 021-0850 FIVE DASHET  
(SHOW "A" SONG: SUPERHERO EPSON)



- |   |        |                                     |  |  |  |  |  |
|---|--------|-------------------------------------|--|--|--|--|--|
| B | 162310 | TERMAL SEPARATOR                    |  |  |  |  |  |
|   |        | (MATERIAL "A" 600 S DIAMETER 0.004) |  |  |  |  |  |
| C | 128860 | 1/4 x 1 3/4" HHH CSB                |  |  |  |  |  |
| D | 027600 | PIPE CLAMP                          |  |  |  |  |  |
|   |        | (MATERIAL "A" 600 S DIAMETER 0.004) |  |  |  |  |  |
| E | 127160 | CLAMP BLOCK                         |  |  |  |  |  |
|   |        | (MATERIAL "A" 600 S DIAMETER 0.004) |  |  |  |  |  |
| A | 171200 | CLAMP BLOCK                         |  |  |  |  |  |
|   |        | (MATERIAL "A" 600 S DIAMETER 0.004) |  |  |  |  |  |



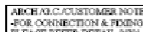
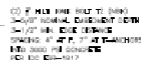
- INFL. SIZE FORMULA**  
 OLD → " IN. INFL.  
 INFL. SIZE FORMULA
- B 162510 **THERMAL DETECTOR**  
 (30000 " 40000) DIAMETER SPONGE
- C 1200000 1/4 x 1 3/4" **NEW CSD**
- D 027800 **PURGE GASSET**  
 (30000 " 40000) DIAMETER SPONGE



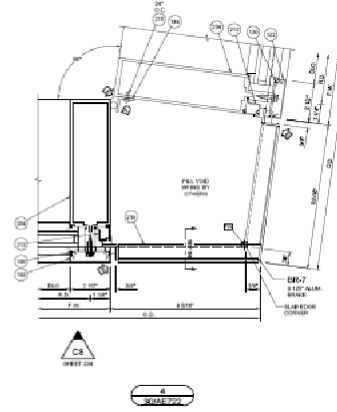
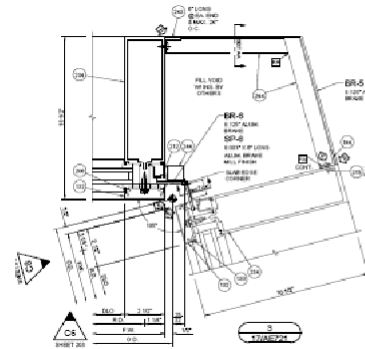
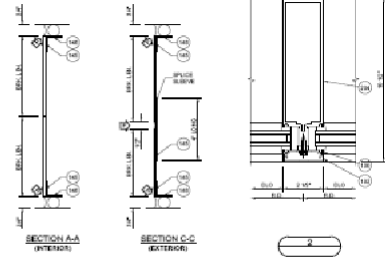
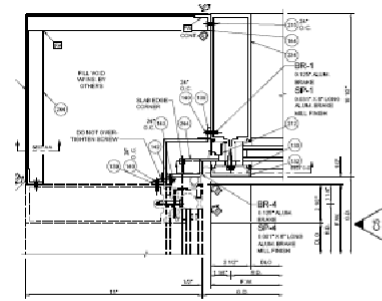
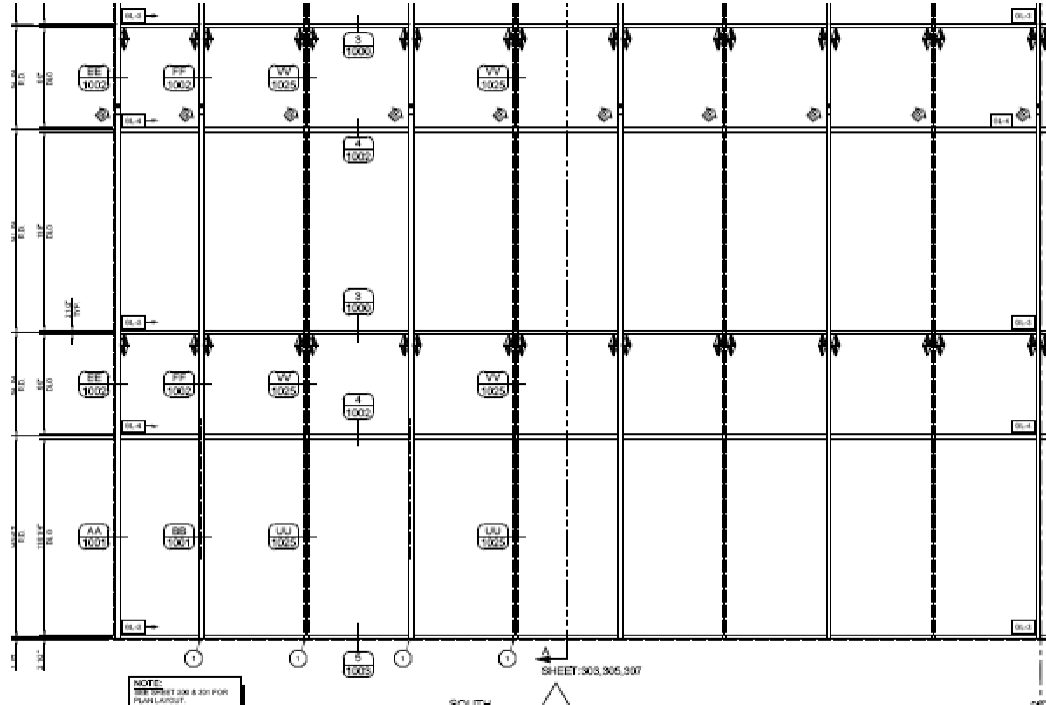
- FILL SIZE FORMULA**  
**100 + 1" UNLESS**  
**OTHERWISE NOTED**
- A 027057 **FILL** CAS107  
 (SHRINK "A" 710'S **DURROCK** 070M)  
 102310 **THICK**AL COBOLATOR  
 (SHRINK "A" 601'S **DURROCK** 070M)
- C 120902 1/4" x 1 3/4" **NIN** 0257  
 027050 **FILL** CAS107  
 (SHRINK "A" 601'S **DURROCK** 070M)

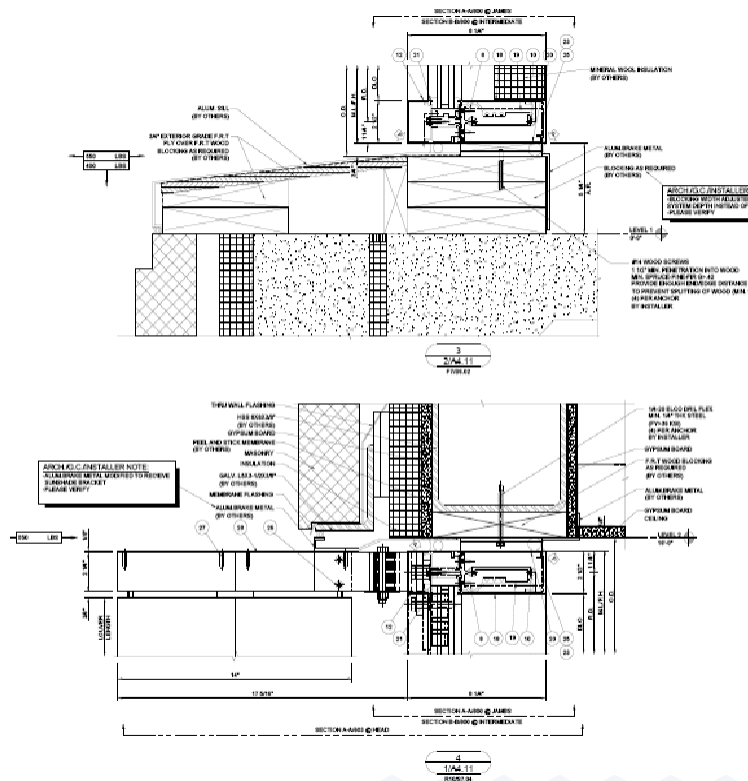


- (2) 1/2" HUB FROM GUY TO (NO)  
 1/8" NOMINAL DIMENSION (NOT)  
 1/8" MIN. EDGE DISTANCE  
 SPACING 4" AT C, 2" AT T-ANCHOR  
 INTO 3000 PSI CONCRETE  
 SEE 300-1817

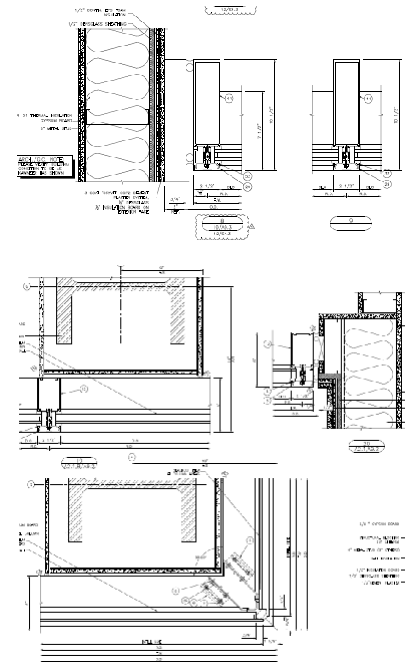


# PROJECT SHOPS – FERGUSON WALKER



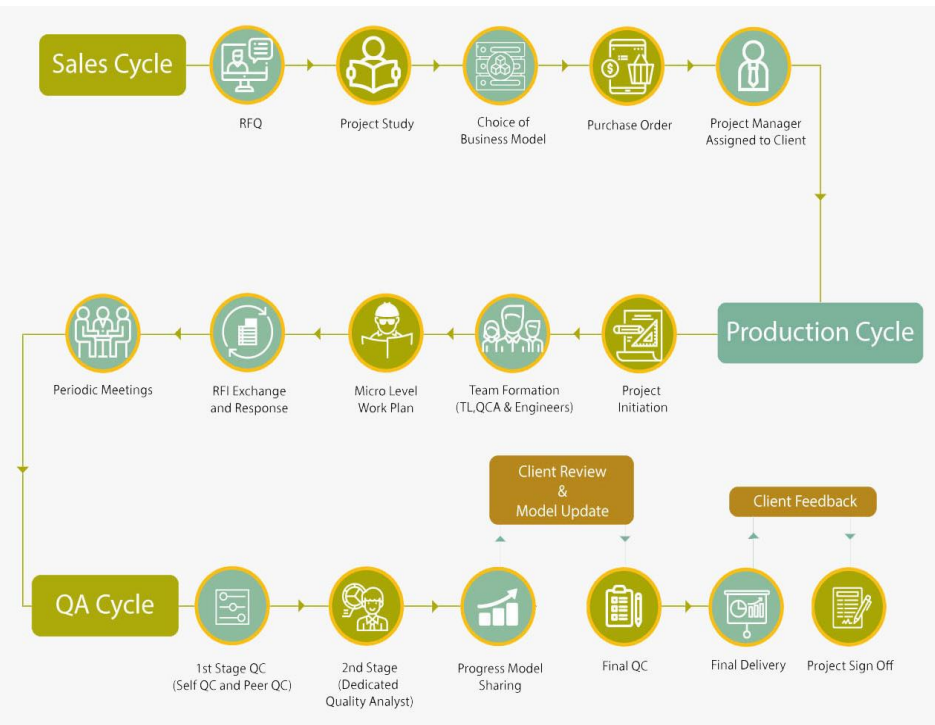


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# OUR DETAILING PROCEDURE



# OUR APPROACH

**Understanding Client Requirements:** With every client, we understand that a different approach may need to be employed with every project, bringing a new set of skills and technology to the table. We devote the time needed to study the objective of the project.

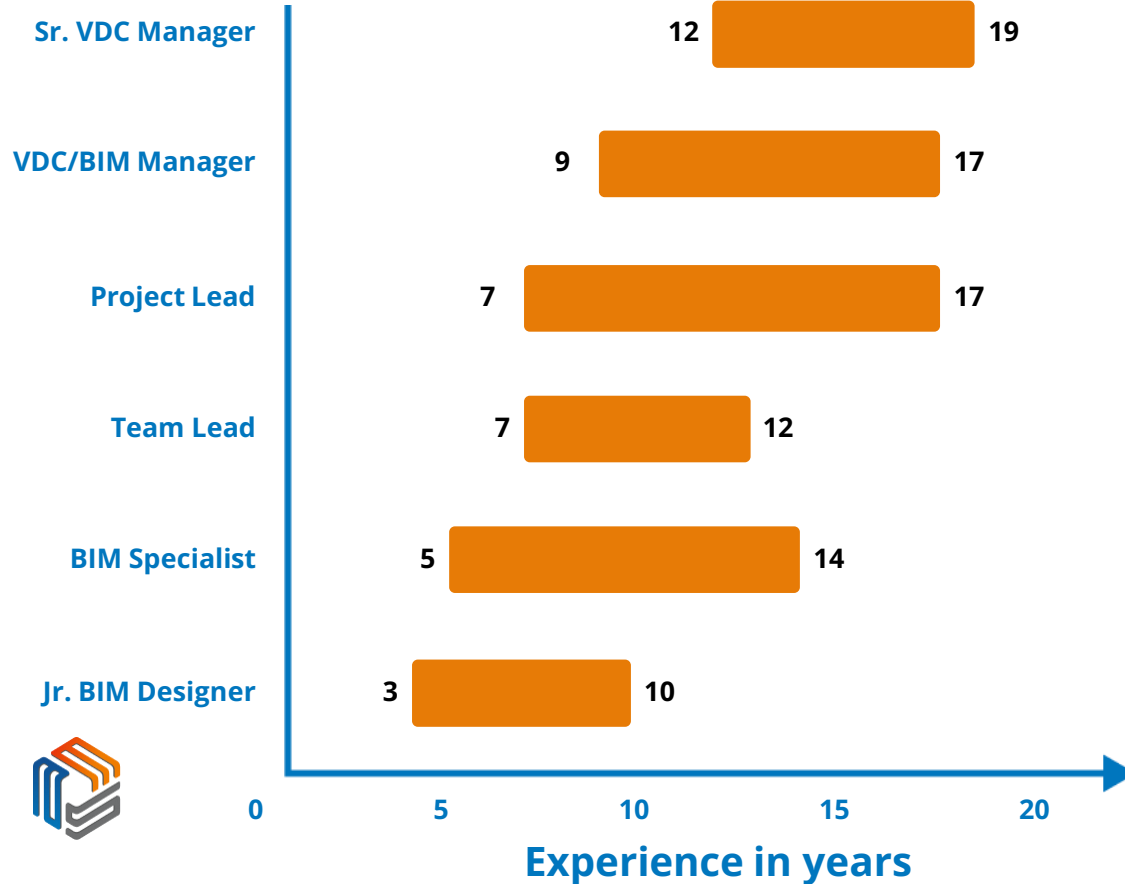
**Delivering Solutions:** To achieve the goals of the project, our engineers adopt the most appropriate methods, outdoing themselves. Our work is to follow a system driven process incorporating the latest methods in the BIM industry which ensures projects are delivered on time and are nothing short of the highest quality..

**Constant Improvement:** The engineering team, led by highly capable and seasoned project managers tirelessly learn, research and update themselves to meet the ever-changing and dynamic demands of the AEC industry. Systematic knowledge sharing and perfection of the work process is an ongoing process in Advenser. With every project, we see to it that we always make room for innovation.

**Our Promise:** Client satisfaction is a promise we assure and we measure our successes on par with that of our client's. We take pride in our past glory & achievements but at the same time strive to make them nothing more than mere milestones in our pursuit of excellence.



# TEAM PROFICIENCY & SOFTWARE PROFICIENCY



Revit Suite



BIM 360



AutoCAD



LogiKal



AutoCAD 360 PRO



Autodesk Inventor



Navisworks Manage



MagiCAD



ReCapture



Civil 3D



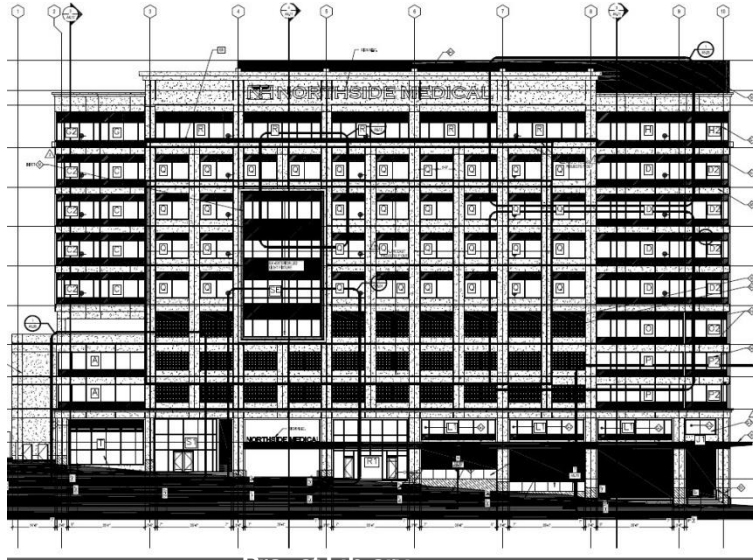
Building Data



Construction Cloud

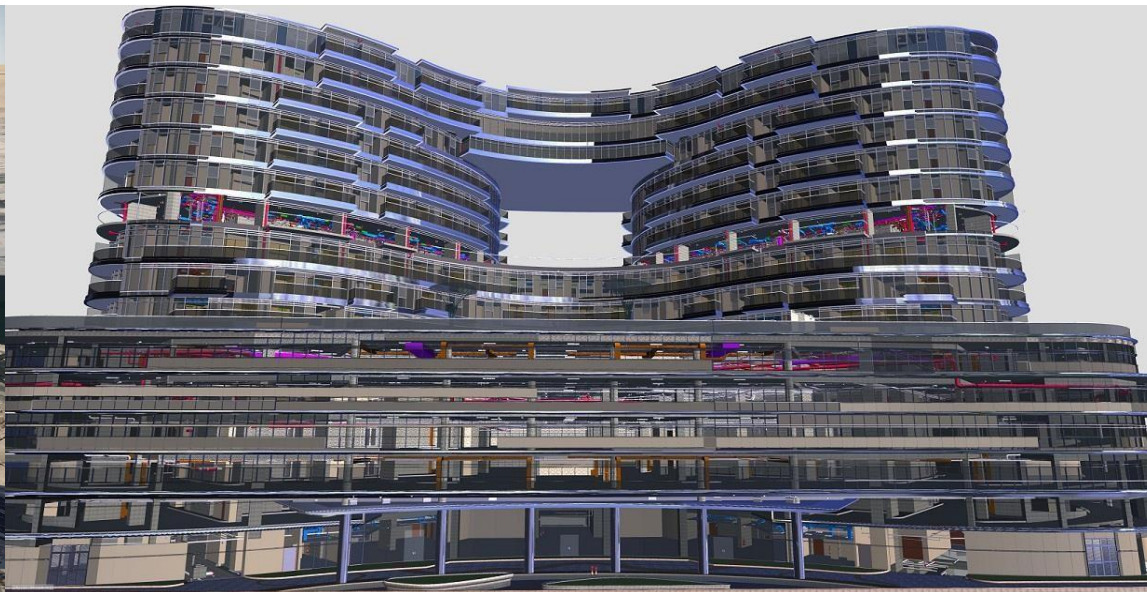
# FEATURED PROJECTS

## North Hospital, USA



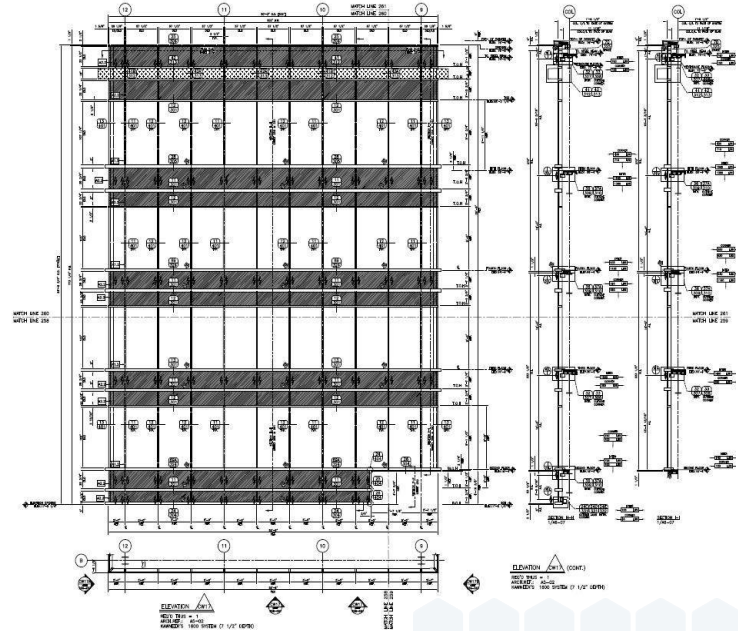
# FEATURED PROJECTS

## Imperial Avenue, UAE



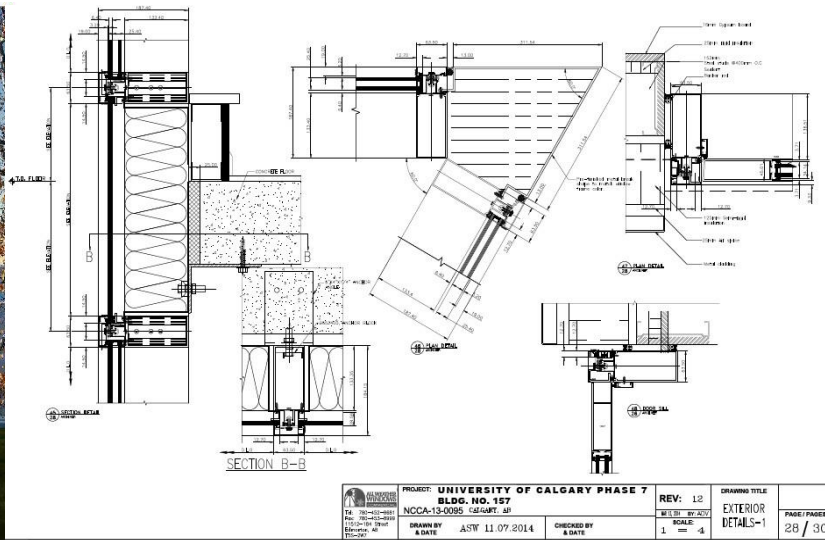
# FEATURED PROJECTS

## Centergreen, USA



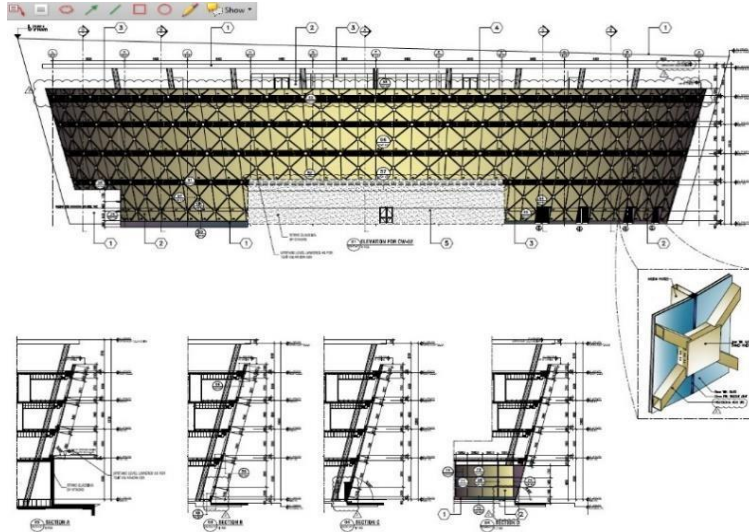
# FEATURED PROJECTS

## University of Calgary, Canada



# FEATURED PROJECTS

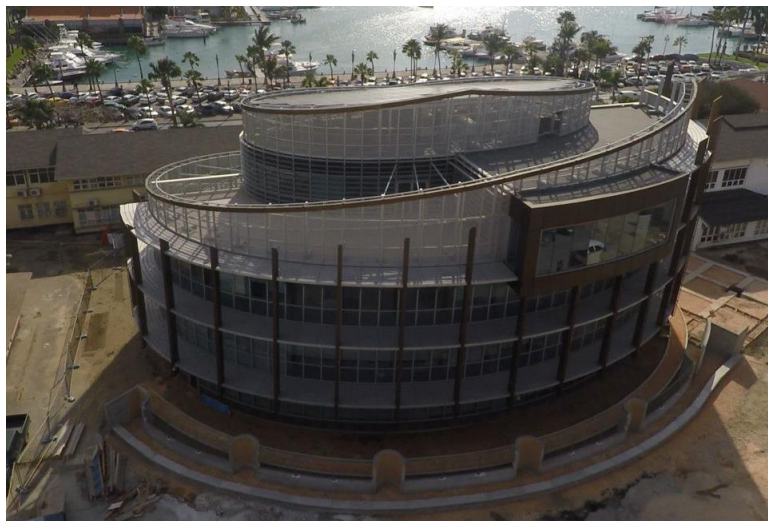
## ITCC - 17 Parcel, Saudi Arabia



# FEATURED PROJECTS

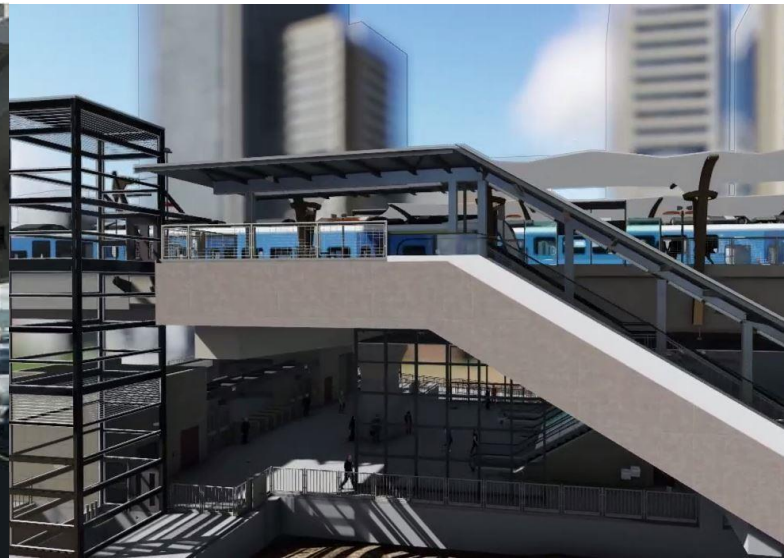
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Bestuurskantoor, Netherlands



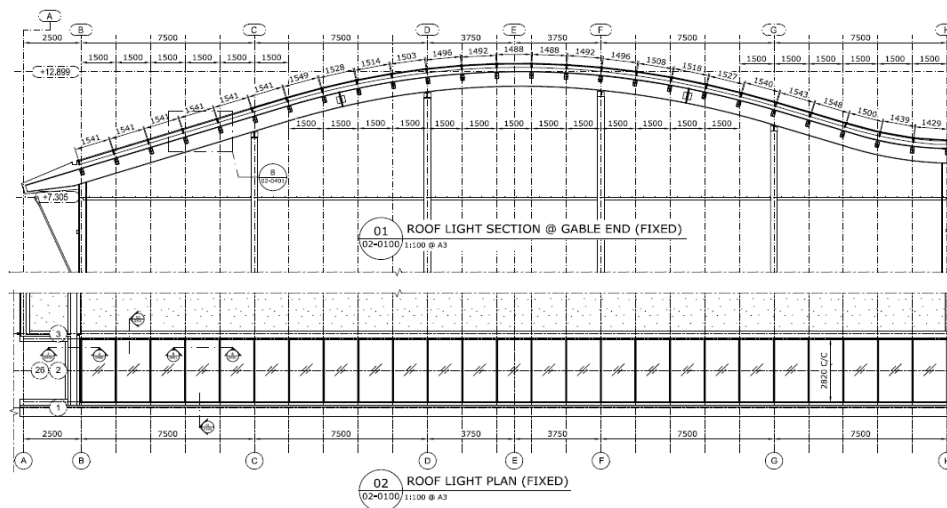
# FEATURED PROJECTS

## Kamehameha Highway Metro Stations, USA



# FEATURED PROJECTS

## Hurlingham Club, UK



# FEATURED PROJECTS

7001 Arlington Road, USA



# FEATURED PROJECTS

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Ko Olina Beach Villas, USA



# CONTACT US



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**THANK YOU**



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