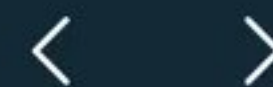




BUILD BETTER FASTER AND LIGHTER

SYSOL LIMITED

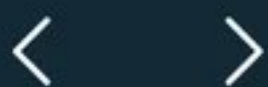
TECHNICAL PROFILE





About SYSOL

Build better faster and lighter



Sysol Limited specializes in light gauge steel and hybrid construction services, delivering innovative and cost-effective solutions for both residential and commercial projects. Sysol is unique in its ability to provide consultations and design services to clients all over the world with different machines setups and varying needs.

With a team of experienced professionals and state-of-the-art technology, committed to providing excellent customer service and ensuring high-quality standards.



Company Statement

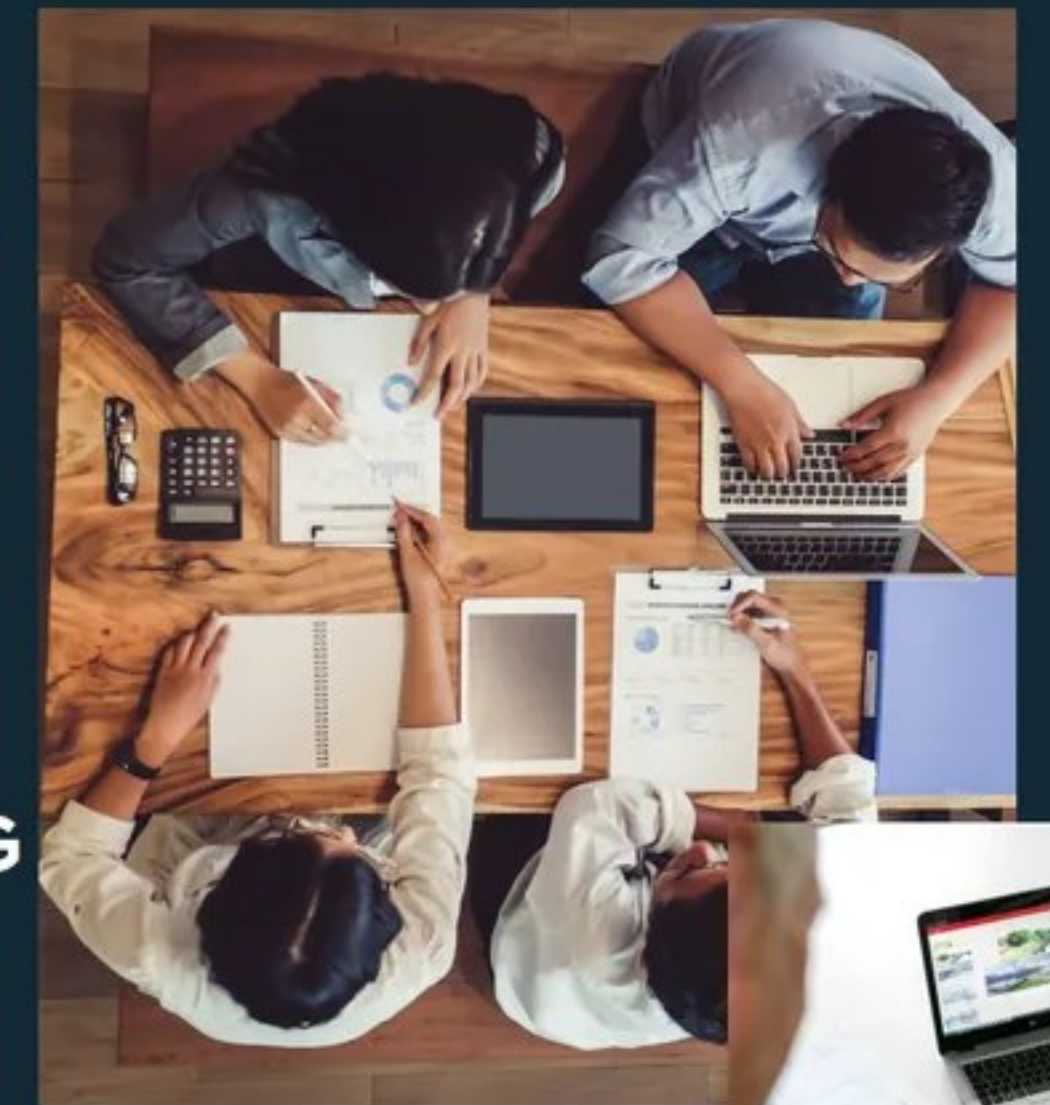
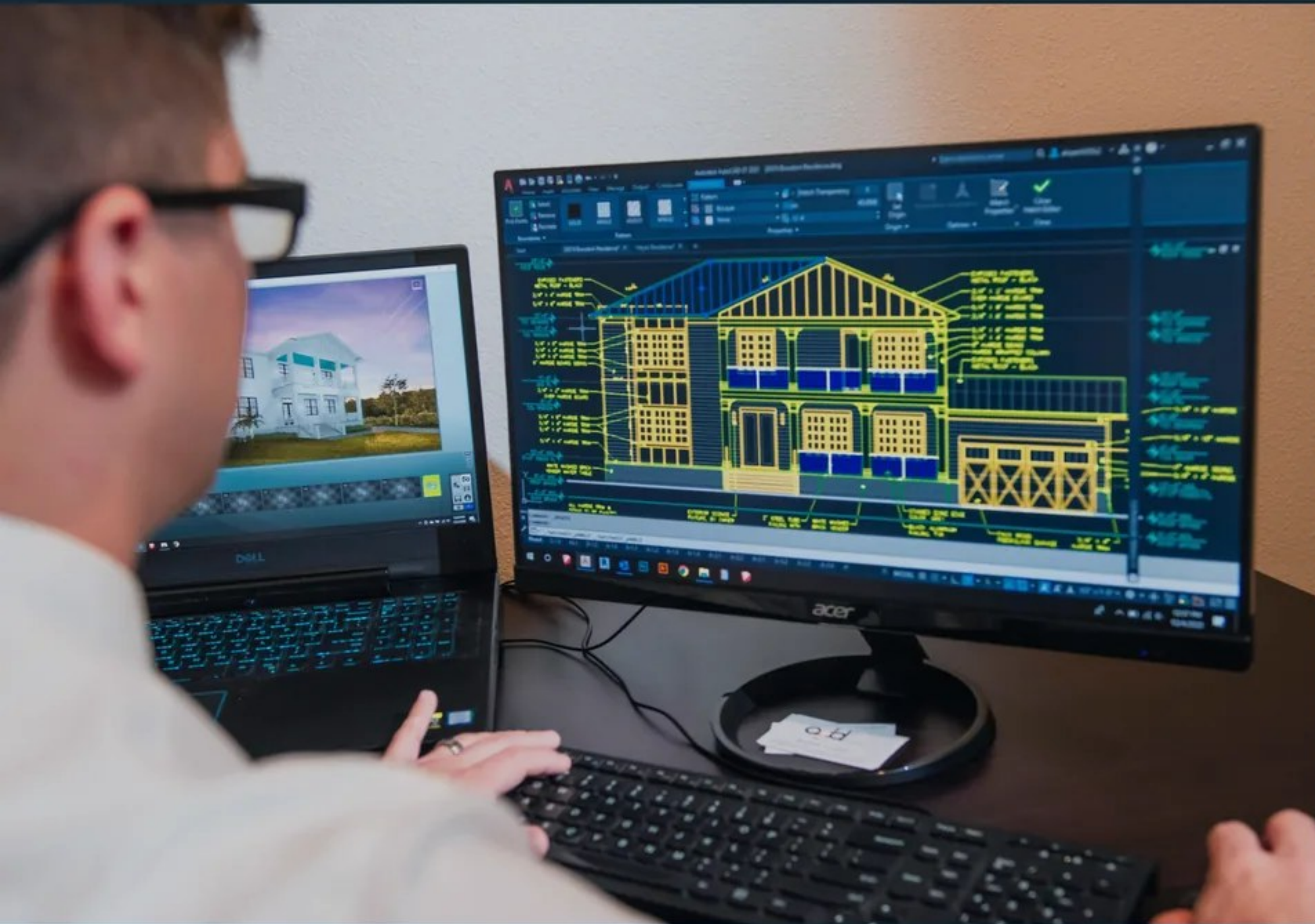
At Sysol Limited, we are committed to providing innovative and sustainable solutions in light gauge steel construction and hybrid systems. We strive to deliver exceptional customer service and high-quality standards through the expertise of our experienced professionals and state-of-the-art technology. Our mission is to be a trusted partner for our clients, delivering efficient and cost-effective solutions for both residential and commercial projects. At Sysol Limited, we are dedicated to building a better future, one project at a time

Our Slogan:
BUILD BETTER FASTER AND
LIGHTER



Our Services

- DESIGN
- ENGINEERING AND DETAILING
- DRAFTING
- SOFTWARE SUPPORT
- TRAINING
- CONSULTANCY
- MATERIAL SOURCING



We offer a full spectrum of services to help organizations work better. We create standards of excellence and help you achieve them.



Abdullah Khan
CEO - Lead Designer



J. Ted Kolanco
P.E and Consultant (North America)



Ali Raza
COO - Technical Lead



Saleh Muhammad
Structural Design Consultant



Muhammad Adnan
Structural Design Consultant



Hishaam El-Chaar
P.E and Consultant (US & Middle East)



**Pinnawala Gedara Muditha
Chamara Ariyaratna**
P.E (Australia & New Zealand)



Shahzad Hassan
P.E (Consultant Concrete Systems)



Mujtaba Tahir
Structural Design Engineer

TECHNICAL LEADS

We offer global solutions across a wide range of industry sectors. Discover the key issues and drivers for your industry sector as well as the services, standards and solutions to address those challenges.

PROJECTS

As a leading provider of light gauge steel and Hybrid Construction services, SYSOL has completed a wide range of projects for clients in various industries. Our portfolio includes projects of varying sizes and complexity, from small residential structures to large commercial buildings. We take pride in our ability to deliver projects on time and within budget, while maintaining the highest standards of quality and safety. Below are some examples of our notable projects, showcasing our expertise and commitment to excellence.



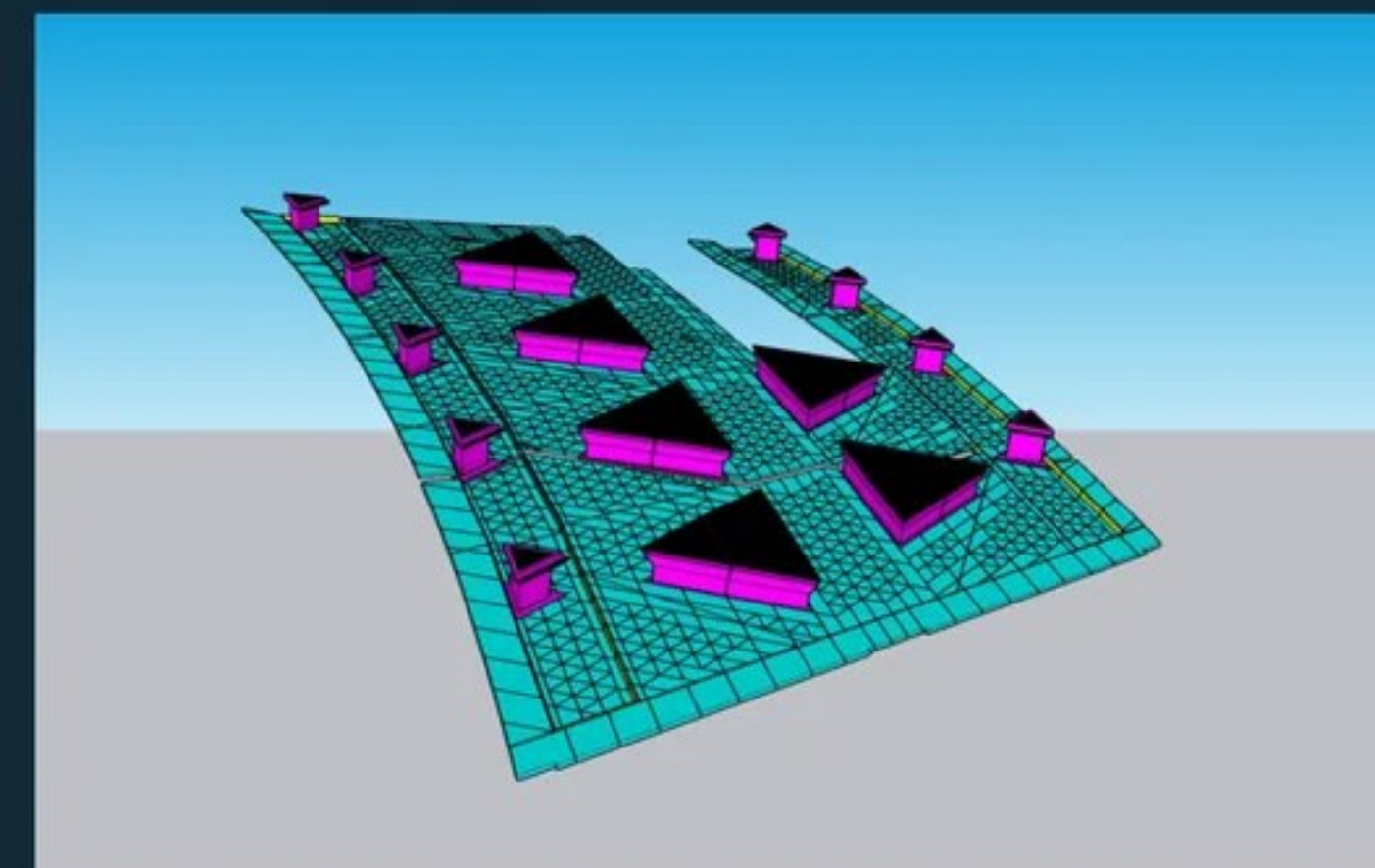


MELBOURNE QUARTER TOWER

AREA: 3000 Sqm

LOCATION: Australia

STATUS: In progress



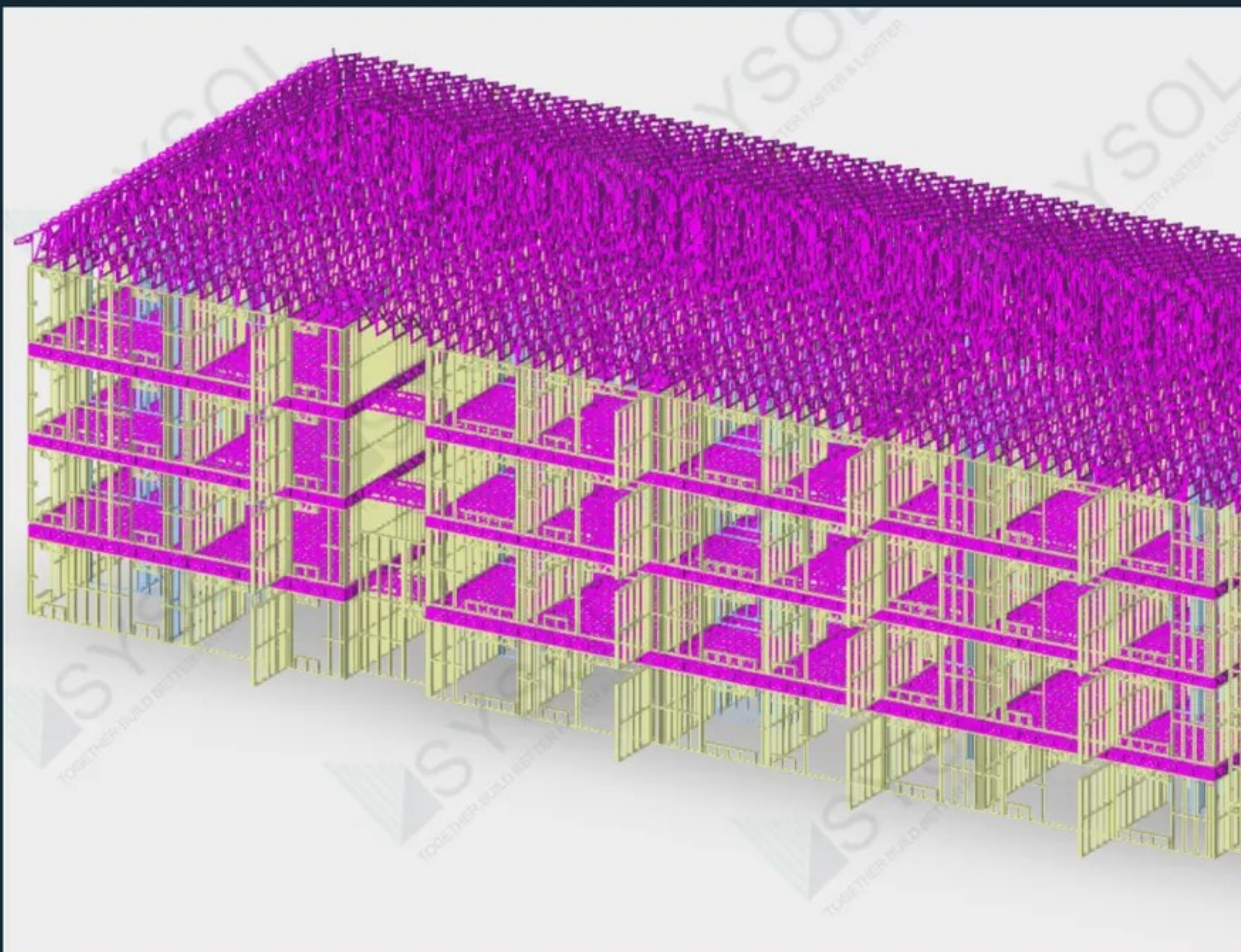
MQT is a towering architectural masterpiece that features a contemporary roof facade finish of the highest quality. The building's sleek appearance has been achieved through the innovative use of LGS detailing. Thanks to the latest software, we were able to meet the most demanding design requirements, including intricate curves and tight corners, making MQT an outstanding example of our capabilities.

Lynette Road

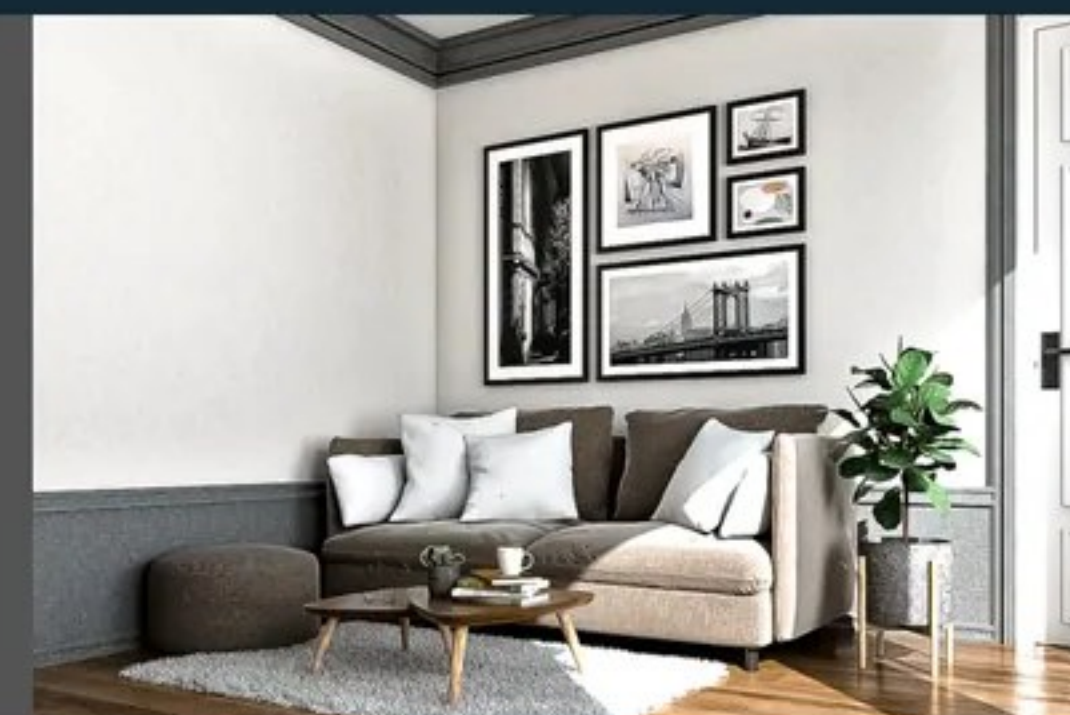
Location : CANADA

Approximate Area : 43500 sqft

Status: Contruction Phase



Premium residential
apartments





Cooper Residence

AREA: 12000 Sqft
LOCATION: Tx, USA
STATUS: Completed



Agnes Street

AREA: 500 sqm

LOCATION: Australia

STATUS: Completed





Chememan Admin Block

Area: 300 sqm

Location: Australia

Status: Completed



Area: 800 sqm
Location: Australia
Status: Completed

Cloverdale Child Care Center



Brookton Medical Centre

Area: 300 sqm

Location: Australia

Status: Completed



A medical care unit





From 3d model to a
perfect residencial
unit in 3 weeks



Alkimose

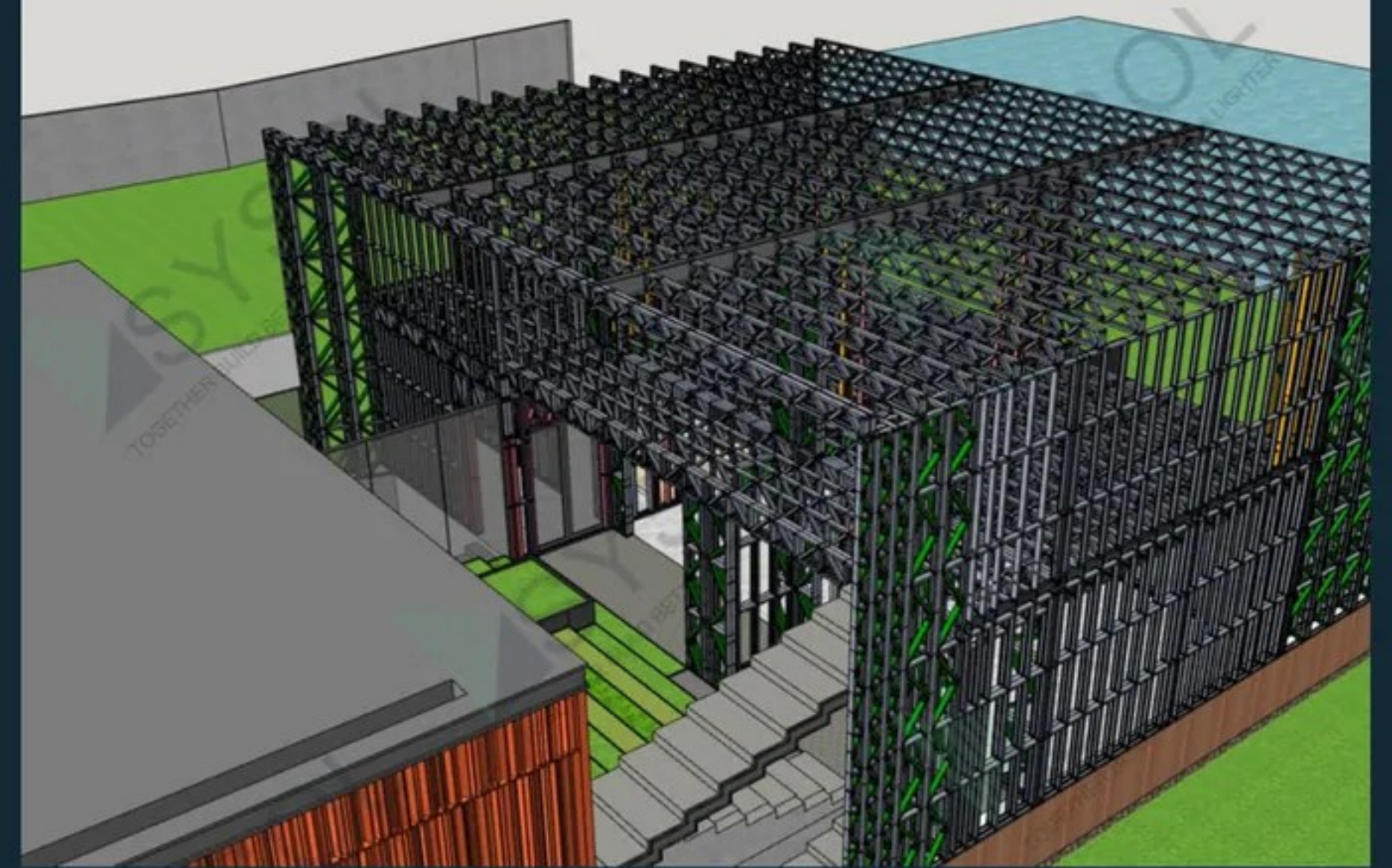
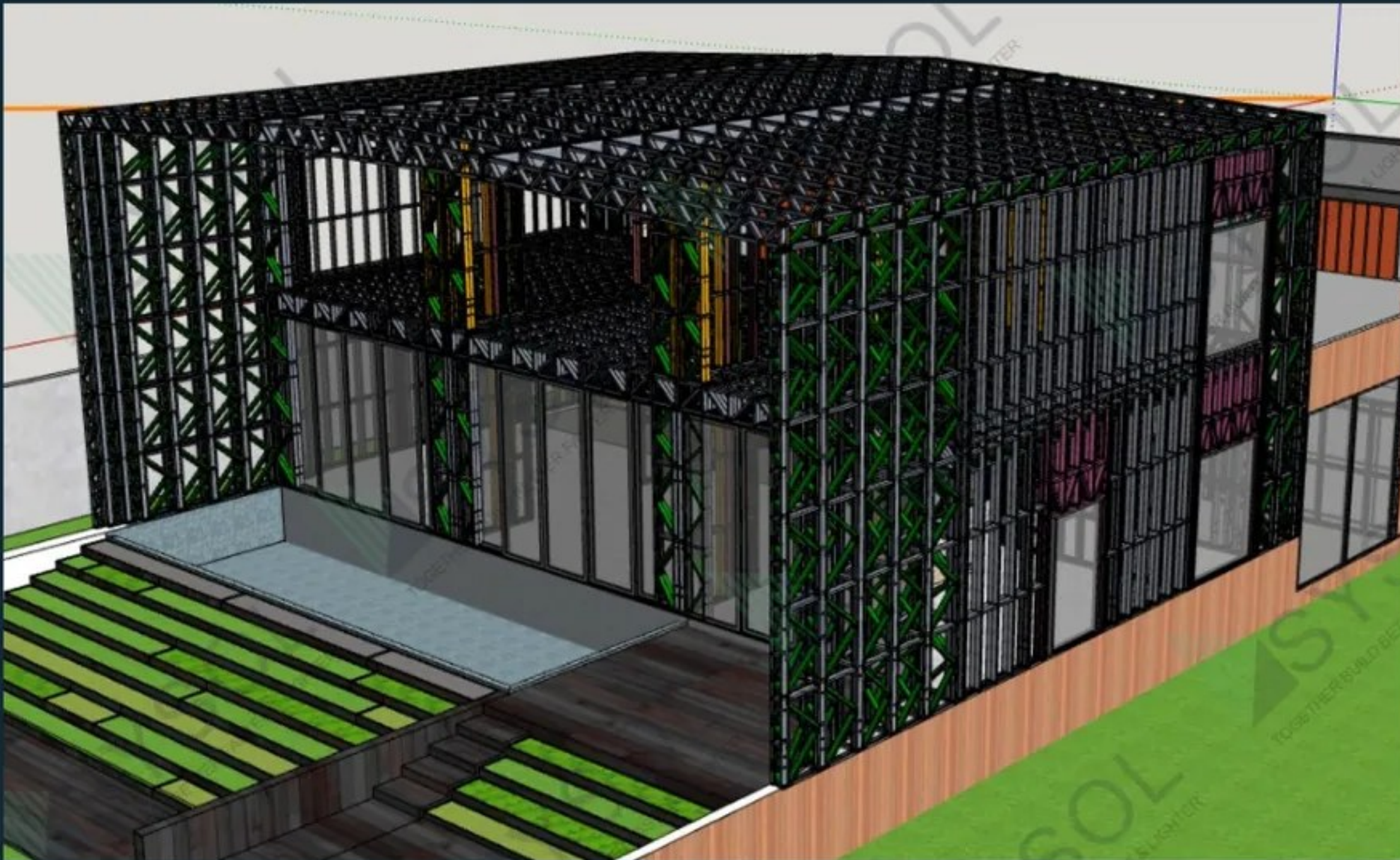
Area: 500sqm

Location: Australia

Status: Completed



M2 Residence



Area: 2000 sqm Development
Location: Vietnam
Status: Completed



Dahran Heights

Area: 10,000 sqm Modular Building

Location: Saudi Arabia

Status: Completed

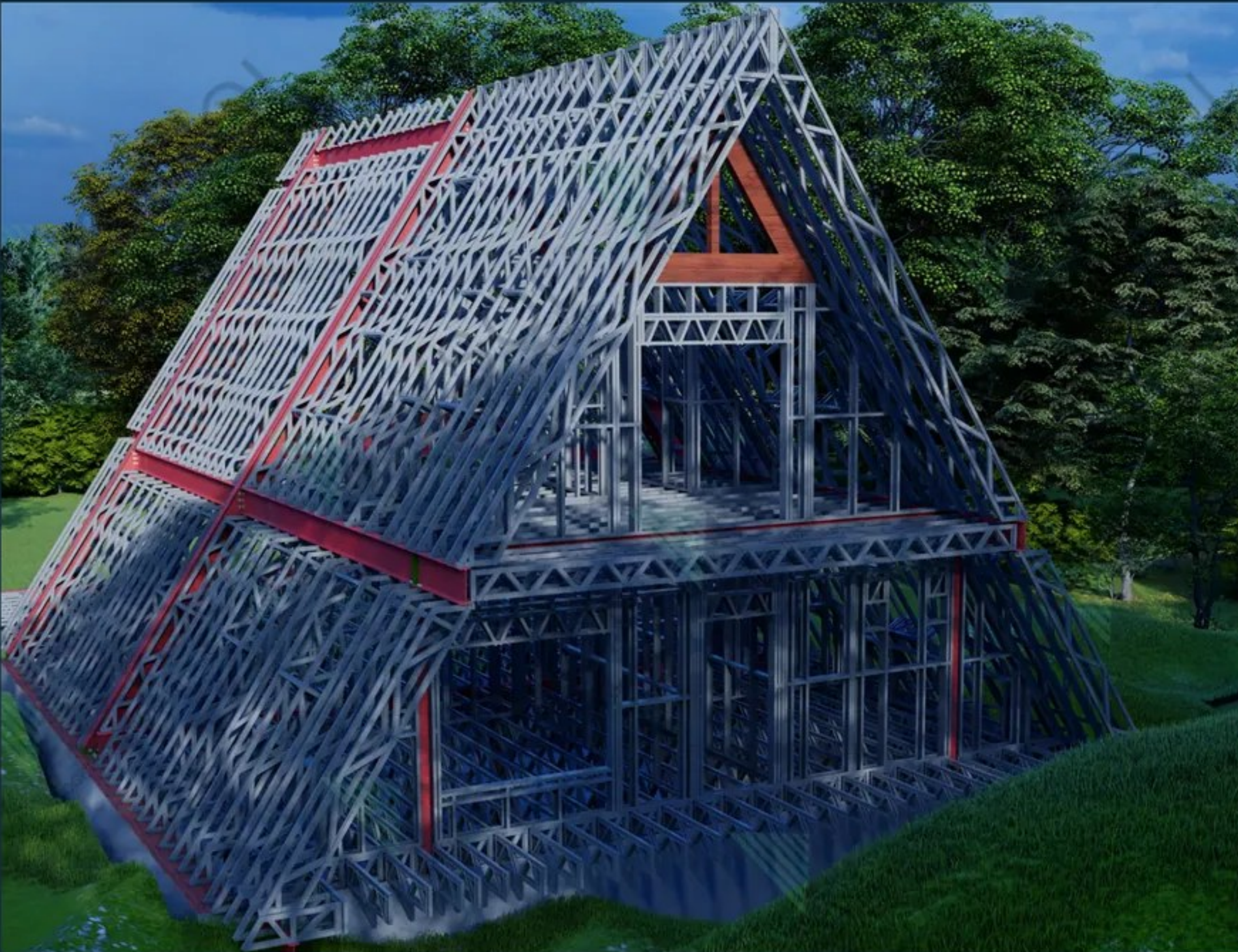


A -Frame

Area: 4500 sq.ft

Location: Washington, United States

Status: Construction Phase





Mindaire Child Care Center

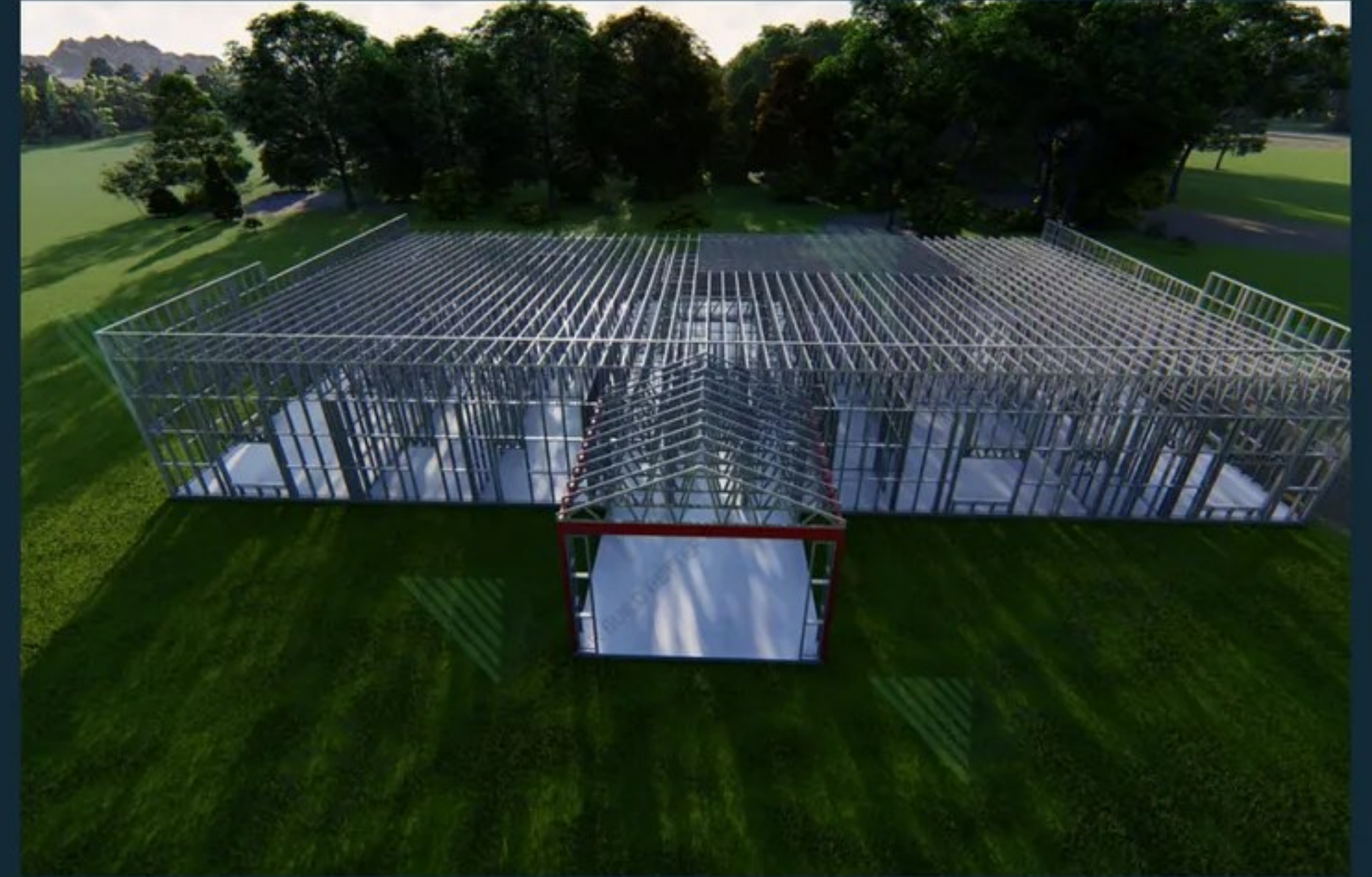
Area: 800 sqm

Location: Australia

Status: Completed



Pelican School

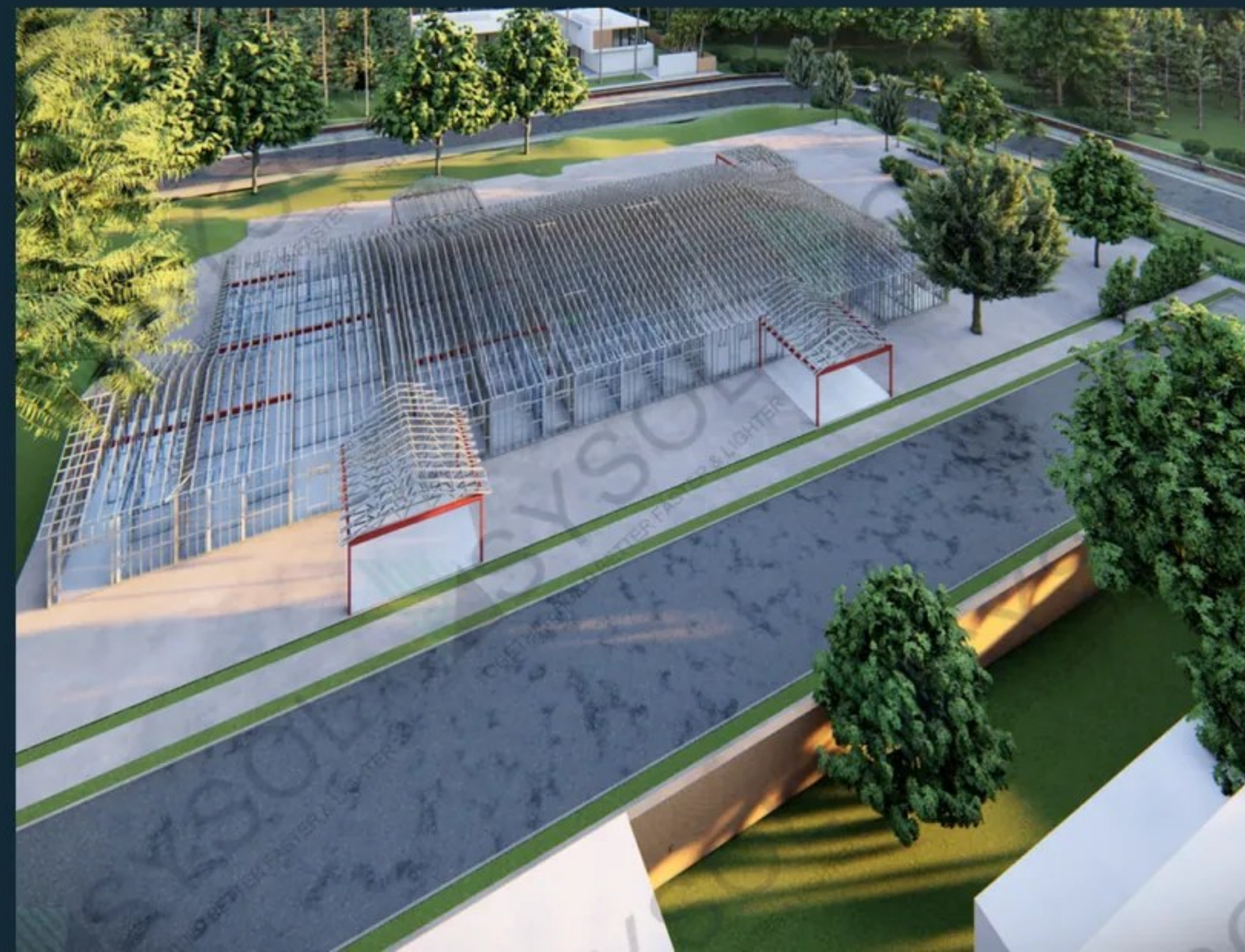


Area: 8800 sq.ft
Location: United States
Status: Completed



Area:15700 sq.ft
Location: LA, United States
Status: Completed

SLMA Clinic

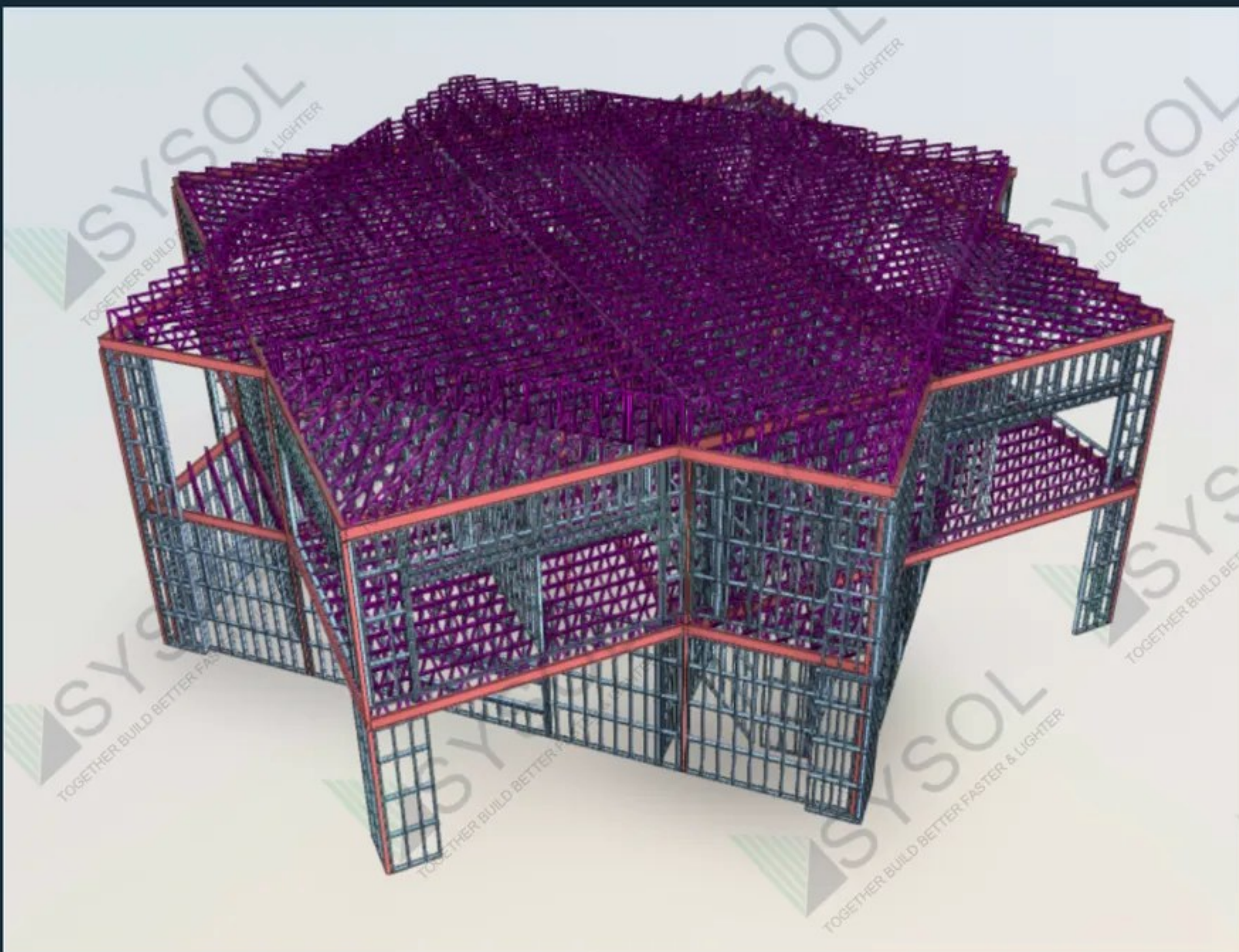


Dental Clinic

Area: 10600 sqft

Location: United States

Status: Design Phase

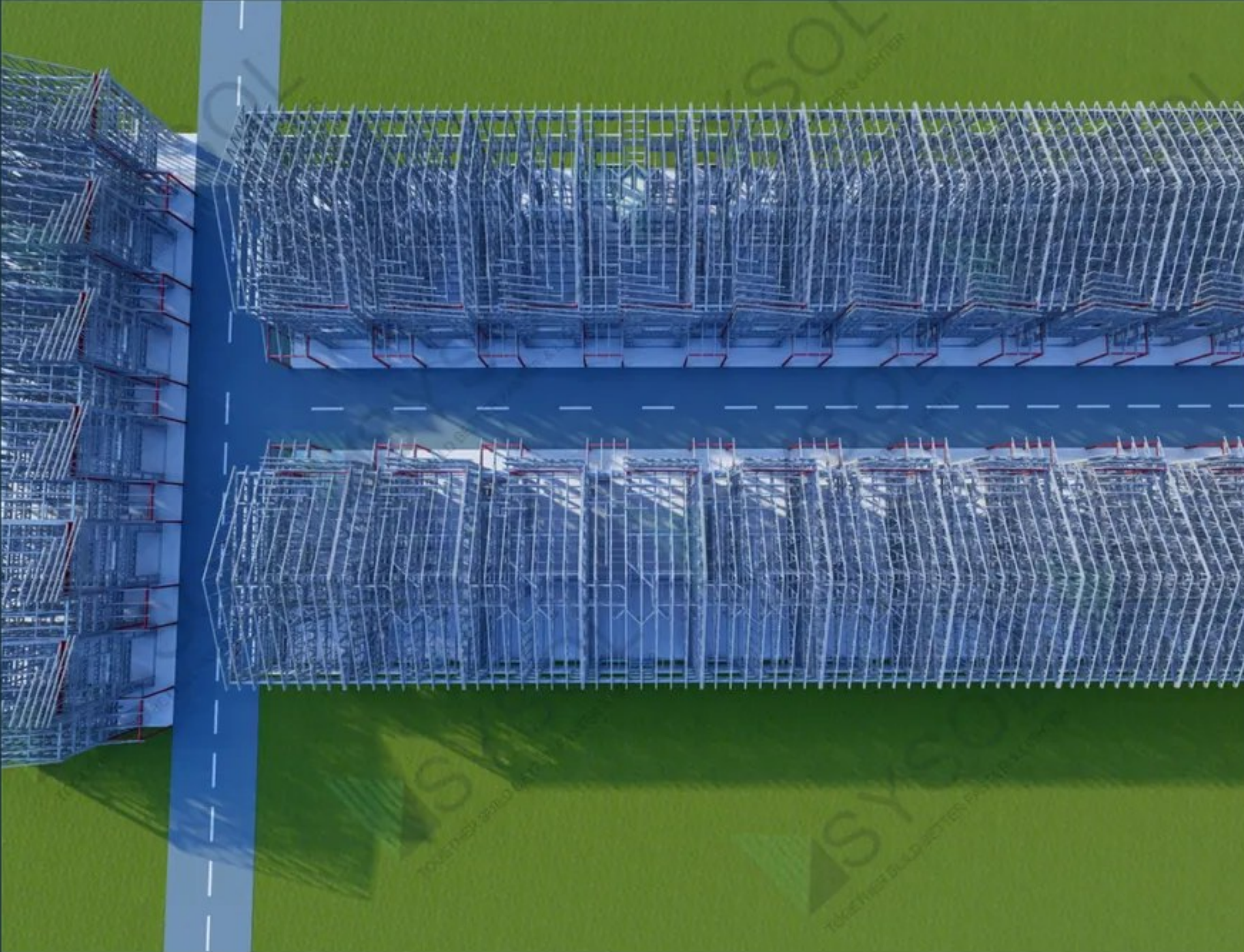


Sunset valley

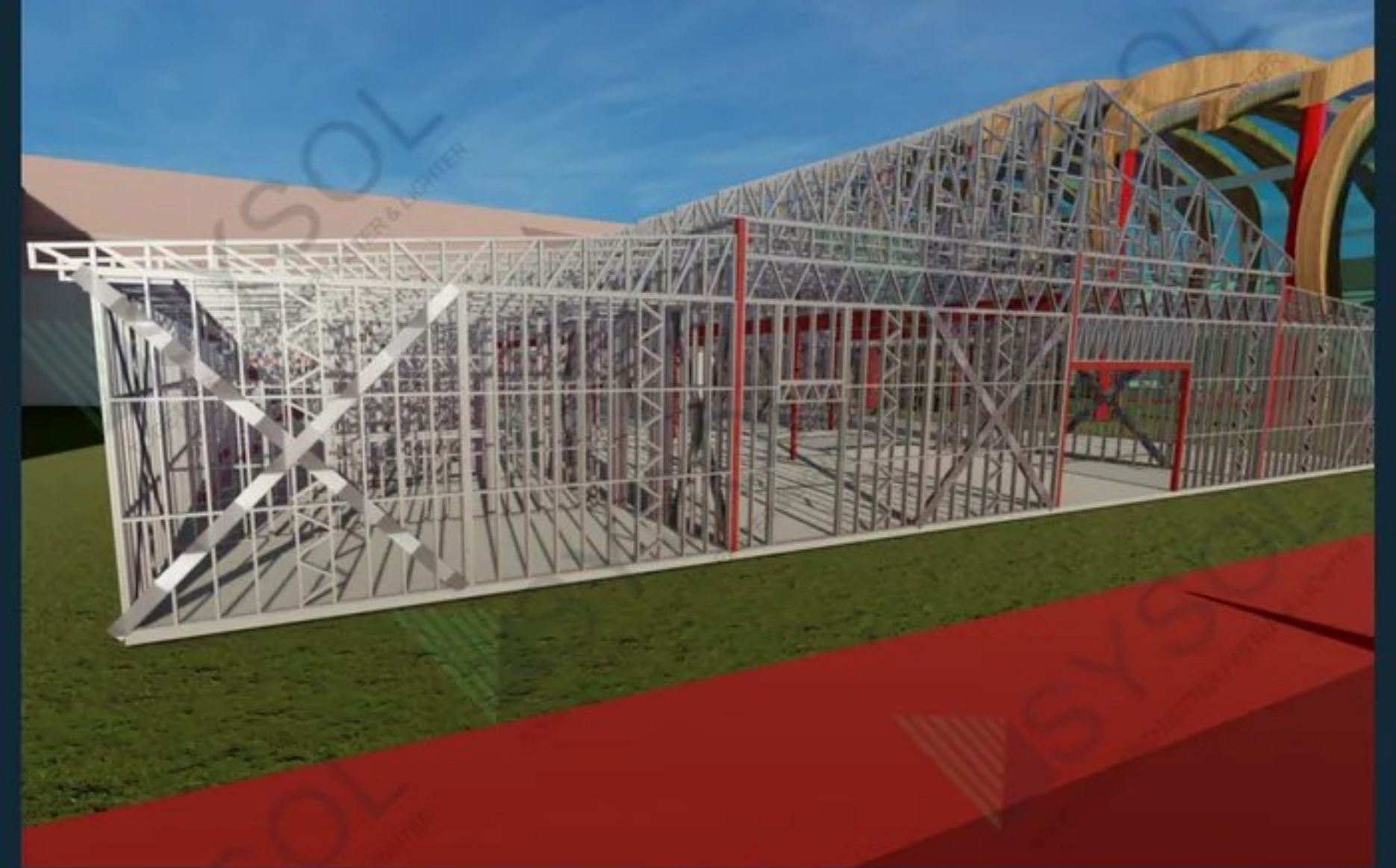
Area: 840 sq.ft (26 units in total)

Location: Oregon, United States

Status: Completed



ALA Hardware



Area:15000 sq.ft

Location: Alabama, United States

Status: Completed



Rose Residence

Area: 4679 sq.ft

Location: North Carolina, United States

Status: Completed

