

2026

Company Profile

Bani Aluminum Company

 Riyadh, Saudi Arabia

 www.linkedin.com/company/bani-aluminum

 www.banialm.com



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This document provides an overview of Bani Aluminum, our capabilities, achievements, and commitment to delivering excellence in every project.

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CHAIRMAN'S MESSAGE



“

Since our establishment, BANI Aluminum has been committed to delivering innovative, high-quality façade and aluminum solutions across the Kingdom of Saudi Arabia. Through engineering excellence, customer satisfaction, and continuous improvement, we strive to exceed client expectations while contributing to the development of the built environment. Our success is driven by our people, our technical expertise, and our dedication to quality and safety.

”





COMPANY OVERVIEW



	Company name	Bani Aluminum Co.
	Headquarters	Riyadh, KSA
	Industry	Facade & Aluminum Systems
	Core business	Design, Fabrication & Installation
	Service area	Kingdom of Saudi Arabia
	Employees	92 Employees
	Established	2022

VISION & MISSION



VISION

Our vision to become one of Saudi Arabia's leading facade engineering and aluminum solution providers.



MISSION

To deliver exceptional facade systems through innovation, engineering excellence, quality, and commitment to client satisfaction.

CORE VALUES



INTEGRITY

We uphold honesty, transparency, and ethical business practices.



SAFETY

We prioritize the safety of our people, partners, and communities.



EXCELLENCE

We pursue the highest standards in everything we do.



TEAMWORK

We believe in collaboration and mutual respect to achieve shared success.



INNOVATION

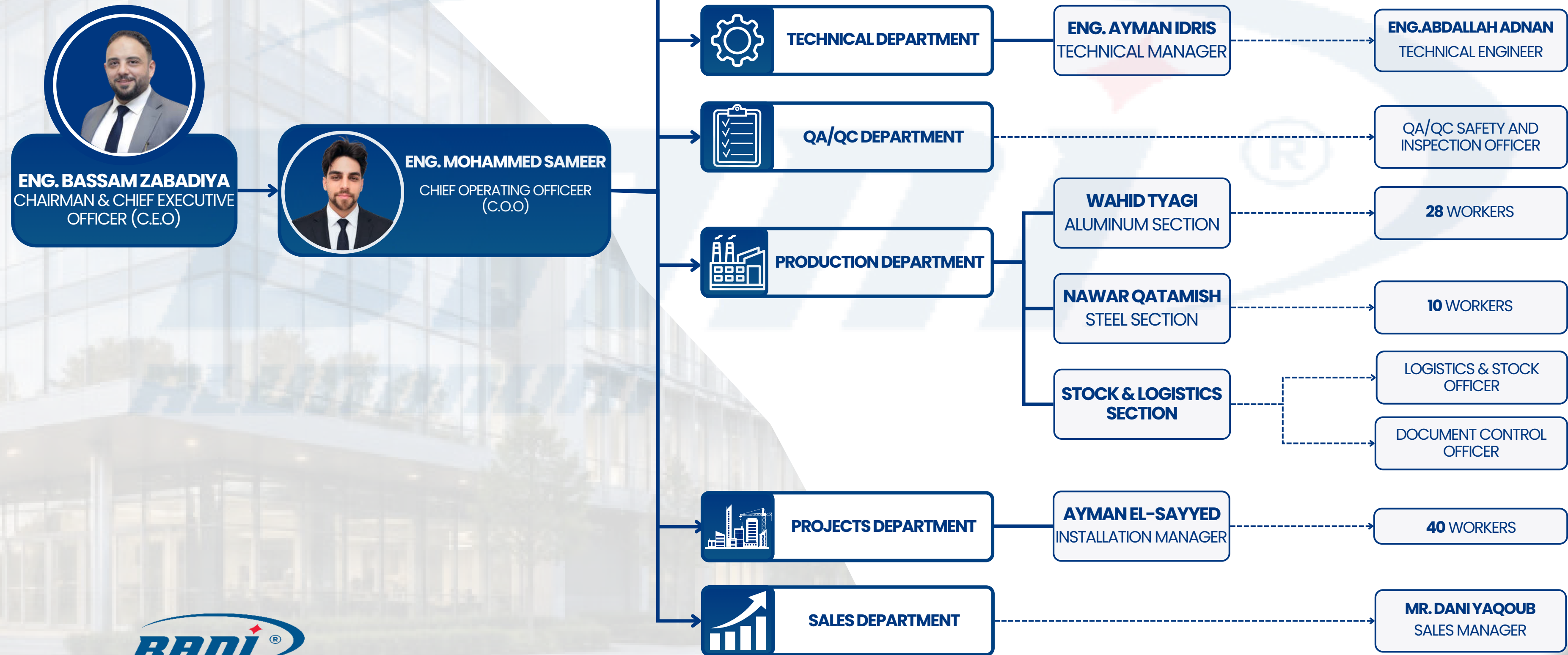
We embrace innovation to deliver smarter and better solutions.



CREATIVITY

We encourage creative thinking to turn ideas into real value.

ORGANIZATION CHART



SCOPE OF WORK



We provide a wide range of façade and architectural solutions engineered to meet the highest standards of quality, performance, and aesthetics.



Stick Curtain Walls Systems



Louvers



Sliding Windows/Doors



Frameless Glass



Hinged Windows/Doors



Handrails



ACP Cladding



Pergolas



Skylights



Steel Structures



Delivering complete façade solutions with precision, quality, and reliability.



Bani Aluminum Company

وزارة التجارة
Ministry of Commerce



شهادة السجل التجاري

شركة باني للالمنيوم

الرقم الوطني الموحد: 7032440906

تاريخ الإصدار: 25/12/2022

نوع الكيان: شركة ذات مسؤولية محدودة

صفات الشركة : (شخص واحد)

حالة السجل: نشط

البيانات الأساسية للسجل التجاري



7032440906

LEGAL DOCUMENT

شهادة السجل التجاري



ترخيص منشأة صناعية

وزارة الصناعة
والثروة المعدنية
Ministry of Industry and Mineral Resources



رقم الترخيص الصناعي:	45227935	تاريخ الإصدار:	2024-03-06	تاريخ الانتهاء:	2030-07-06
رمز المنشأة الصناعية:	10014269	الرقم الموحد:	7032440906		
اسم المنشأة الصناعية:	شركة باني للالمنيوم				
عنوان المنشأة الصناعية:	الرياض				
اسم السجل التجاري:	شركة باني للالمنيوم				
رقم السجل التجاري:	7032440906	نوع السجل التجاري:	ذات مسؤولية محدودة	رأس المال:	3,000,000



للاطلاع على تفاصيل الأنشطة الاقتصادية
والمنتجات المرخصة، والبيانات التفصيلية،
والاشتراطات والمتطلبات؛ يرجى مسح الرمز الإلكتروني

التأسيس	الإنشاء	الإنتاج
✓	✓	✓

حالة المنشأة الصناعية:

وزارة الصناعة والثروة المعدنية

بندر بن إبراهيم الخريف

LEGAL DOCUMENT

ترخيص منشأة صناعية



ترخيص منشأة صناعية

وزارة الصناعة
والثروة المعدنية
Ministry of Industry and Mineral Resources



شركاء النجاح..

نُهنئكم بإصدار الترخيص لمنشأتكم الصناعية، ونتطلع إلى أن يسهم في تحقيق تطلعاتكم، وأن يكتب الله لكم التوفيق والنجاح في مسيرتكم المساهمة في تعزيز صناعة واقتصاد المملكة العربية السعودية، وندعوكم للتعرف على المميزات والمزايا المقدمة للقطاع الصناعي من خلال مسح الرمز الإلكتروني لدليل المميزات الصناعية.

اشتراطات الترخيص

يلتزم المرخص بما يلي:

الالتزام بعدم توسعة المشروع أو تطويره أو تغيير منتجاته أو دمج مشروع صناعي أو إيقافه، إلا بعد الحصول على موافقة الوزارة مسبقاً.

السماح للوزارة بالوصول لكافة البيانات الخاصة بالمنشأة الصناعية والمقدمة لكافة الجهات الحكومية.

عدم ممارسة النشاط الصناعي والإنتاج الفعلي إلا بعد اكتمال المشروع الصناعي والحصول على كافة تصاريح السلامة والبيئة للتشغيل، والمتطلبات الأخرى من الجهات المختصة، وبعد ذلك شرطاً لترقية الترخيص الصناعي إلى "الإنتاج".

الأحكام الواردة في قانون (نظام) التنظيم الصناعي الموحد لدول مجلس التعاون لدول الخليج العربية ولائحته التنفيذية.

تحديث بيانات المصنع كل ستة أشهر من خلال موقع الوزارة الإلكتروني، أو عند وجود أي تحديث عليها.

السماح لموظفي الوزارة بدخول المشروع الصناعي والاطلاع على السجلات والمستندات والحسابات، ومراقبة عملية الإنتاج وغير ذلك من نشاطات المشروع.

حالات المنشأة الصناعية في الترخيص الصناعي

التأسيس:

تخول حالة "تحت التأسيس" لصاحب المصنع التقدم بطلبات: تخصيص الطاقة، وتخصيص موقع للمشروع، والتصريح البيئي للإنشاء من الجهات المعنية المختصة.

الإنشاء:

تخول حالة "الإنشاء" لصاحب المصنع التقدم بطلب الإعفاءات الجمركية للآلات والمعدات وقطع الغيار، وأي مزايا أو إعفاءات أخرى أقرتها الوزارة أو اتفق عليها في إطار مجلس التعاون، وفق الاشتراطات النظامية.

الإنتاج:

تخول حالة "الإنتاج" لصاحب المصنع البدء بممارسة النشاط والإنتاج الفعلي، والتقدم بطلب الإعفاءات الجمركية على مدخلات الإنتاج، وأي مزايا أو إعفاءات أخرى أقرتها الوزارة أو اتفق عليها في إطار مجلس التعاون، وفق الاشتراطات النظامية.

شهادة التوطين

Certificate ID / رقم الشهادة
933882-11129181



تاريخ الإصدار: 26/07/2026 • تاريخ انتهاء الصلاحية: 24/10/2026

تاريخ التجديد/التحديث

حالة الشهادة  تم التحقق

اسم المنشأة: شركة باني للألمنيوم

رقم المنشأة: 1-4235029

رقم الترخيص: —

الرقم الوطني الموحد: 7032440906

مستوى نطاقات الحالي:  اخضر متوسط

معدل التوطين: 31 %

تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حققت نسبة التوطين المطلوبة وتم منحها هذه الشهادة بناءً عن طلبها. الشهادة تم إنشاؤها إلكترونياً ومعتمدة من الجهة المختصة ولا تحتاج إلى ختم أو توقيع

The Ministry of Human Resources and Social Development certifies that the above mentioned Establishment has achieved the required Nationalization rate and has been granted this certificate upon request.

The certificate is electronically generated and approved by the authority. It does not require any signature or stamp.

LEGAL DOCUMENT

شهادة التوطين

شهادة نظام حماية الأجور

رقم الشهادة / Certificate ID
168325-18514836



تاريخ انتهاء الصلاحية: 26/08/2026 • تاريخ الإصدار: 26/07/2026

تم التحقق

حالة الشهادة

شركة باني للألمنيوم

اسم المنشأة:

1-4235029

رقم المنشأة:

—

رقم الترخيص:

7032440906

الرقم الوطني الموحد:

تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حققت نسبة الإلتزام بحماية الأجور المطلوبة وتم منحها هذه الشهادة بناءً عن طلبها.
الشهادة تم إنشاؤها إلكترونياً ومعتمدة من الجهة المختصة ولا تحتاج إلى ختم أو توقيع. يرجى الملاحظة أن هذه الشهادة لا تعفي من تطبيق نظام الملاحظات على هذه المنشأة

The Ministry of Human Resources and Social Development certifies that the above mentioned Establishment has achieved the required Wage Protection rate and has been granted this certificate upon request.

The certificate is electronically generated and approved by the authority. It does not require any signature or stamp. Please note, this certificate does not guarantee that no Notes will not be applied to this establishment

LEGAL DOCUMENT

شهادة نظام حماية الأجور



تاريخ الإصدار: 2023/01/15
الرقم المميز: 3114536951



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax



شهادة تسجيل في ضريبة القيمة المضافة VAT Registration Certificate

تشهد الهيئة العامة للزكاة والدخل بأن المكلف أدناه مسجل في ضريبة القيمة المضافة
بتاريخ 2022/11/07

Hereby, The General Authority of Zakat & Tax (GAZT) certifies that the taxpayer below is
VAT registered on 07/11/2022

اسم المكلف:	شركة باني للصناعة شركة شخص واحد ذات مسئولية محدودة
رقم التسجيل الضريبي:	311453695100003
تاريخ نفاذ التسجيل:	2022/12/01
عنوان المكلف:	الرياض، الرياض، 00000، XXXX
Taxpayer Name:	
VAT Registration Number:	
Effective Registration Date:	
Taxpayer Address:	



كمكلف مسجل في ضريبة القيمة المضافة، لا يجوز لك تحصيل ضريبة القيمة المضافة من عملائك قبل تاريخ
نفاذ التسجيل بالضريبة، في حال تبين غير ذلك، ستقوم الهيئة العامة للزكاة والدخل بتنفيذ الغرامات المستحقة

هذه الوثيقة مرسلة من النظام الآلي ولا تحتاج إلى توقيع
- الهيئة العامة للزكاة والدخل -

LEGAL DOCUMENT

شهادة الضريبة



تاريخ الإصدار: 2023/01/15
الرقم المميز: 3114536951



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax



اسم المكلف: شركة باني للصناعة شركة شخص واحد ذات مسئولية محدودة
Taxpayer Name: شركة باني للصناعة شركة شخص واحد ذات مسئولية محدودة
رقم السجل/الرخصة/العقد: 1010838441
CR / License / Contract No.: 1010838441
الفترة الضريبية: ربع سنوي-Quarterly
Tax Period: Quarterly-ربع سنوي
تاريخ استحقاق أول إقرار ضريبي: 2023/01/31
First Filing due date: 2023/01/31

قائمة فروع المكلف
List of Taxpayer Branches

رقم السجل التجاري CR No.	رقم الرخصة License No.	اسم الفرع Branch Name	المدينة City
1010849622		شركة باني للألمنيوم	الرياض



كمكلف مسجل في ضريبة القيمة المضافة، لا يجوز لك تحصيل ضريبة القيمة المضافة من عملائك قبل تاريخ نفاذ التسجيل بالضريبة. في حال تبين غير ذلك، ستقوم الهيئة العامة للزكاة والدخل بتنفيذ الغرامات المستحقة

هذه الوثيقة مرسلة من النظام الإلكتروني ولا تحتاج إلى توقيع
- الهيئة العامة للزكاة والدخل -

LEGAL DOCUMENT

شهادة الضريبة



تصريح بيئي

اسم المنشأة	شركة باني للألمنيوم	هاتف	0555199543
رقم الطلب	EPOPP-2024-004264	فاكس	0
العنوان	حي المشاعر - بلدية السلي - أمانة منطقة الرياض	الرمز البريدي	0
النشاط	صناعة الأثاث من الألمنيوم لمختلف الأغراض والاستخدامات		
السجل التجاري	1010849622	صندوق البريد	
مصدره	الرياض	المدينة	الرياض
تاريخ الاصدار	23/04/2024	تاريخ الانتهاء	23/04/2027
فئة المشروع	1	حالة المشروع	التشغيل

خط الطول (شمالاً)	خط العرض (شرقاً)
24.594925	46.873254
24.595072	46.873563
24.595682	46.87283
24.595825	46.873139

تم الاطلاع على مسوغات الطلب رقم (EPOPP-2024-004264) من قبل المختصين لدينا واتضح ان نشاط المنشأة يصنف حسب نظام البيئة ضمن المشاريع ذات التأثيرات البيئية المحدودة، عليه لا مانع من مواصلة النشاط مع الالتزام بالاشتراطات التالية:

- الالتزام بالمقاييس والمعايير والاشتراطات الصادرة من المركز الوطني للمراقبة على الالتزام البيئي
- السماح للتقنيين والمختصين بالمركز بالدخول للمنشأة في اي وقت
- في حال تعديل او اضافة او تغيير او توسعة في النشاط او وجود خطأ في البيانات المقدمة من صاحب الطلب يعتبر التصريح لاغي
- يجب اشعار المركز مسبقاً عند الرغبة في استخدام او استرجاع اي مخلفات صناعية ضمن عمليات التصنيع واطلاع مختصينا على التقنية والطريقة المتبعة في هذا الخصوص
- يعتبر هذا التصريح خاص بالموقع الموضح عنوانه وفي حال تغيير الموقع يلزم الحصول على تصريح للموقع الجديد
- التخلص من مخلفات المصنع وذلك بالتعاقد مع احدى الجهات المختصة
- الزام العمال على التقيد باشتراطات الصحة والسلامة المهنية
- يجب موافقة الجهات ذات العلاقة على صلاحية الموقع لممارسة النشاط
- اي كشط او تعديل في التصريح يعتبر لاغي



LEGAL DOCUMENT

تصريح بيئي



رخصة نشاط تجاري
Commercial Activity Licence
شركة باني للألمنيوم

License Expiry Date	تاريخ نهاية الترخيص	License Number	رقم الرخصة الموحّد
1447/11/23		40031931666	
Owner's Name	اسم المالك	شركة باني للألمنيوم	
Owner's ID	رقم هوية المالك	7032440906 - 7032440906	
ISIC Classification	التصنيف الصناعي القياسي الدولي (نشاط إيزك)	صناعة الأثاث من الألمنيوم لمختلف الأغراض والاستخدامات	
Detailed Activity	النشاط التفصيلي	مصنع صناعة الأثاث من الألمنيوم لمختلف الأغراض والاستخدامات	
Sub-Municipality	البلدية	Municipality	الأمانة
بلدية السلي		أمانة منطقة الرياض	
Street	الشارع	District	الحي
قناطر النعمان		المشاعل	
Shop's Sign's Area	مساحة اللوحات الإعلانية	Shop's Total Area	مساحة المحل الإجمالية
2 متر مربع إرشادي 0 متر مربع اعلاني		1899 متر مربع	
موقع المحل			
للإطلاع على الأنشطة الإضافية وتفاصيل الرخصة يرجى مسح رمز الاستجابة السريع Code QR			
Permit Expiry Date	تاريخ انتهاء التصريح	Permit Number	رقم التصريح

LEGAL DOCUMENT

رخصة نشاط تجاري



D-U-N-S® Registered™ Certificate

Company Name: BANI LIMITED COMPANY

Address: Unit Number. 7, Building, 6997, Al Imam Al Shafie,
Al Manar District, Riyadh, 2520

Place of Issue: Saudi Arabia

Business Registration Number: 1010281561

D-U-N-S® Number: 44-898-9167

Validity: From 27-Nov-23 to 26-Nov-24
Three Year Subscriber : year two



A handwritten signature in blue ink, likely belonging to a representative from Dun & Bradstreet, positioned above the company name.

Dun & Bradstreet Saudi Arabia Ltd

CERTIFICATES
D-U-N-S®



CERTIFICATE

This is to certify that the Environmental Management System of
Bani Limited Company
Al-Manar Dist., Imam Al-Shafei St., 14221 Riyadh, Kingdom Of Saudi Arabia
has been assessed and found to conform to the requirements of
ISO 14001:2015

This Certificate is valid for the following scope

Public Construction of Residential and Non-Residential Buildings, Including Schools, Hospitals, and Hotels; Airport Construction and Facilities; General Construction of Government Buildings; Renovations of Residential and Non-Residential Buildings; Construction of Parks, Streets, Sidewalks, and Road Supplies; Repair and Maintenance of Roads, Streets, Sidewalks, and Road Supplies; Repair and Maintenance of Bridges and Tunnels; Repair and Maintenance of Sewage Stations and Projects, Sewage Networks, and Pumps; Public Sports Construction, Including Stadiums; Construction of Military Fields; Preparing Sites for Excavation and Settlement; Withdrawal of Groundwater and Drying of Sites; Extension of Communication Wires; Network Extensions; Installation and Extension of Television and Satellite Networks; Installation and Extension of Computer and Communication Networks; Installation and Maintenance of Fire Alarm Devices and Equipment; Installation, Maintenance, and Repair of Electric, Gas, or Oil Heating Systems; Installation, Maintenance, and Repair of Solar Energy Systems; Installation, Maintenance, and Repair of Refrigeration and Air Conditioning Systems; Repair and Maintenance of Gas Pipe Extensions, Steam Pipe Extensions, Fire Piping Extensions, and Irrigation Pipe Extensions; Finishing of Buildings; Scaffolding Installation Works; Rental of Construction and Building Equipment with an Operator; Installation and Maintenance of Pre-Stressed Concrete Stress Units.

Certificate No. :AMER14212
Registration Date :18/11/2023
Issue Date :18/11/2023
Expiry Date :17/11/2024
Recertification Date :17/11/2026

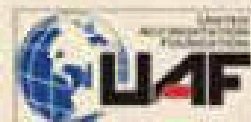


Bharmel
Director

AMERICO QUALITY STANDARDS REGISTECH PVT. LTD

Key Location: 1910 Thomas Ave, Cheyenne, Wyoming, WY 82001, USA

Operations Office: D 303, 104 Nisarg plaza, Bhamburda chowk - Hinjewadi road, Wakad, Pune 411057



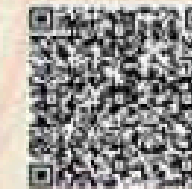
CERTIFICATE

This is to certify that the Quality Management System of
Bani Limited Company
Al-Manar Dist., Imam Al-Shafei St., 14221 Riyadh, Kingdom Of Saudi Arabia
has been assessed and found to conform to the requirements of
ISO 9001:2015

This Certificate is valid for the following scope

Public Construction of Residential and Non-Residential Buildings, Including Schools, Hospitals, and Hotels; Airport Construction and Facilities; General Construction of Government Buildings; Renovations of Residential and Non-Residential Buildings; Construction of Parks, Streets, Sidewalks, and Road Supplies; Repair and Maintenance of Roads, Streets, Sidewalks, and Road Supplies; Repair and Maintenance of Bridges and Tunnels; Repair and Maintenance of Sewage Stations and Projects, Sewage Networks, and Pumps; Public Sports Construction, Including Stadiums; Construction of Military Fields; Preparing Sites for Excavation and Settlement; Withdrawal of Groundwater and Drying of Sites; Extension of Communication Wires; Network Extensions; Installation and Extension of Television and Satellite Networks; Installation and Extension of Computer and Communication Networks; Installation and Maintenance of Fire

Certificate No. :AMER14211
Registration Date :18/11/2023
Issue Date :18/11/2023
Expiry Date :17/11/2024
Recertification Date :17/11/2026

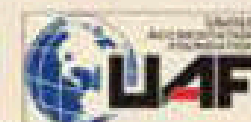


Bharmel
Director

AMERICO QUALITY STANDARDS REGISTECH PVT. LTD

Key Location: 1910 Thomas Ave, Cheyenne, Wyoming, WY 82001, USA

Operations Office: D 303, 104 Nisarg plaza, Bhamburda chowk - Hinjewadi road, Wakad, Pune 411057



CERTIFICATES
ISO

EVYA
CERTIFICATE

This is to certify that the Anti - Bribery Management System of

BANI LIMITED COMPANY

Al-Manar Dist., Imam Al-Shafei St., 14221 Riyadh, Kingdom Of Saudi Arabia

Has been assessed and found to conform to the requirements of

ISO 37001:2016

This certificate is valid for the following scope

Public Construction of Residential and Non-Residential Buildings, Including Schools, Hospitals, and Hotels; Airport Construction and Facilities; General Construction of Government Buildings; Renovations of Residential and Non-Residential Buildings; Construction of Parks, Streets, Sidewalks, and Road Supplies; Repair and Maintenance of Roads, Streets, Sidewalks, and Road Supplies; Repair and Maintenance of Bridges and Tunnels; Repair and Maintenance of Sewage Stations and Projects, Sewage Networks, and Pumps; Public Sports Construction, Including Stadiums; Construction of Military Fields; Preparing Sites for Excavation and Settlement; Withdrawal of Groundwater and Drying of Sites; Extension of Communication Wires; Network Extensions; Installation and Extension of Television and Satellite Networks; Installation and Extension of Computer and Communication Networks; Installation and Maintenance of Fire Alarm Devices and Equipment; Installation, Maintenance, and Repair of Electric, Gas, or Oil Heating Systems; Installation, Maintenance, and Repair of Solar Energy Systems; Installation, Maintenance, and Repair of Refrigeration and Air Conditioning Systems; Repair and Maintenance of Gas Pipe Extensions, Steam Pipe Extensions, Fire Piping Extensions, and Irrigation Pipe Extensions; Finishing of Buildings; Scaffolding Installation Works; Rental of Construction and Building Equipment with an Operator; Installation and Maintenance of Pre-Stressed Concrete Stress Cables.

Certificate No. : EVYA0082
Date of Issue : 25/11/2023
Date of Current Issue : 29/11/2023
Date of Expiry : 24/11/2024
Recertification Audit Due : 24/11/2026



Raj
Director

EVYA CERTIFICATION PVT. LTD.
C-233/4 Awas Vikas Colony, Huda
Older Pradesh, India
www.evya.in



CERTIFICATE

This is to certify that the Occupational Health and Safety Management System of

Bani Limited Company

Al-Manar Dist., Imam Al-Shafei St., 14221 Riyadh, Kingdom Of Saudi Arabia

has been assessed and found to conform to the requirements of

ISO 45001:2018

This Certificate is valid for the following scope

Public Construction of Residential and Non-Residential Buildings, Including Schools, Hospitals, and Hotels; Airport Construction and Facilities; General Construction of Government Buildings; Renovations of Residential and Non-Residential Buildings; Construction of Parks, Streets, Sidewalks, and Road Supplies; Repair and Maintenance of Roads, Streets, Sidewalks, and Road Supplies; Repair and Maintenance of Bridges and Tunnels; Repair and Maintenance of Sewage Stations and Projects, Sewage Networks, and Pumps; Public Sports Construction, Including Stadiums; Construction of Military Fields; Preparing Sites for Excavation and Settlement; Withdrawal of Groundwater and Drying of Sites; Extension of Communication Wires; Network Extensions; Installation and Extension of Television and Satellite Networks; Installation and Extension of Computer and Communication Networks; Installation and Maintenance of Fire

Certificate No. : AMER14213
Registration Date : 18/11/2023
Issue Date : 18/11/2023
Expiry Date : 17/11/2024
Recertification Date : 17/11/2026



Shamir
Director

AMERICO QUALITY STANDARDS REGISTECH PVT. LTD
Key Location: 1910 Thomas Ave, Cheyenne, Wyoming, WY 82001, USA
Operations Office: D 303, 104 Nisarg plaza, Bhankar chowk - Hinjewadi road, Wakad, Pune 411057



**CERTIFICATES
ISO**

AUTHORIZATION CONFIRMATION LETTER

Date: 25/07/2026

This letter confirms that **M/s BANI ALUMINUM** is an authorized installer of our glass products.

M/s BANI ALUMINUM has extensive experience in installing our glass products and has successfully completed a lot of projects using our products.

We confirm that M/s BANI ALUMINUM is qualified and approved to carry out installation works for our products in accordance with our requirements and quality standards.

This letter is issued upon the request of M/s BANI ALUMINUM for official purposes.

For any further information, please feel free to contact us.

Yours sincerely

Yours sincerely,
Ahmad Baroudi

Market Development Manager
Email: baroudi@agc-obeikanglass.com.sa
Mobile: +966 55 995 6497



SAINT-GOBAIN

10th June 2024

TO WHOMSOEVER IT MAY CONCERN

We, Merint L.L.C, hereby confirm that M/s. Bani Aluminum is a client of Saint-Gobain Glass and one of our success partners in Saudi Arabia.

This is for your kind information.

Yours Sincerely,

For MERINT L.L.C.
(Supplier)



CERTIFICATES FABRICATOR

CERTIFICATE

BANI ALUMINUM

Authorized Fabricator of SYKON GmbH

THIS CERTIFICATE IS BEING ISSUED ON 10th OF June 2024
AND VALID UNTIL 10th of June 2025



Gibi Paulose
General Manager - SYKON GmbH

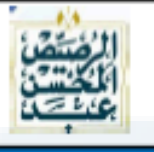


SYKON GmbH - GERMAN ENGINEERING SINCE 1967

www.sykon.ae

**CERTIFICATES
FABRICATOR**

Client: 		Project Name: AL-ROSSIAS TOWER P122		Form No.: F04-R0	
Contractor: 		Supervision Consultant: 			
MATERIAL APPROVAL REQUEST (MT)					
Submittal Contents: ☐ - Material/Sample ☐ - Mock-up ☐ - Catalogue/Brochure ☐ - Data Sheet		MAR No.: P122-JDBA-MT-AR-AR-0114 Rev. 0		Date Submitted: 10-08-25	
Trade / Discipline: ☐ - Civil ☐ - Structural ☐ - Landscape ☒ - Architectural ☐ - Mechanical ☐ - Interior Design ☐ - Electrical ☐ - Plumbing ☐ - Information Tech. (IT) ☐ - Others		Date Required on Site: _____		Production Period: _____	
		Total Delivery Time: _____		Expected Arrival on Site: _____	
Description of Material / Equipment: Curtain Wall اعتماد مادة الـ ALUPCO / باتي للألمنيوم					
References: a.) Spec. Ref.: _____ d.) Statutory Req.: _____ b.) Dwg Ref.: _____ e.) Specified Vendors List c.) BOQ Ref.: _____ Others: P122-JDBA-PD-AR-AR-0060-R00					
Manufacturer / Supplier Details: ☒ - Locally Manufactured ☐ - Imported Country of Origin: KSA					
a.) Local Supplier / Agent: Company Name: باتي للألمنيوم Address / Contacts: _____		b.) Manufacturer: Company Name: ALUPCO Address / Contacts: _____			
Prepared by: Subcontractor if any Name / Sign / Date: _____		Reviewed by: Contractor QA/QC Eng: Sultan Hassan Name / Sign / Date: _____		Recommended for Approval by:  Eng: Ihab Zaghlol Name / Sign / Date: _____	
COMMENTS BY THE CONSULTANT					
لا مانع من الاعتماد المبني للمادة الـ Curtain Wall من نوع ALUPCO المقدم وذلك طبقا للمواصفات الفنية المقدمة على ان يكون الاعتماد النهائي بعد اختبار العينات وموافقة مهندس الاستشاري في الموقع لجميع العينات المقدمة والتأكد من الخدمات والجودة حسب تقارير الاختبارات المقدمة.					
					
(Use a separate comments sheet when necessary, for easy traceability purpose do not forget to include the MAR No., Rev. No., & corresponding date of this MAR to the comments sheet.)					
Submittal Status: ☐ - A - Approved ☒ - B - Approved as Noted ☐ - C - Revise and Resubmit ☐ - D - Rejected					
Supervision Consultant Signature: Ahmed Saleh Name & Signature: _____ Disc. Engineer Designation: _____ Date: _____		Client Approval / Endorsement (when required): Mostafa Radwan Name & Signature: _____ Project Manager Designation: _____ Date: 10/08/2020			
Approval or comments to the submittal does not relieve the Contractor from their responsibilities. The assessment is to review the general conformance and compliance of the submittal to the contract and specification requirements.					

Client: 		Project Name: AL-ROSSAIS TOWER P122		Form No.: F03-R0	
Contractor: 		Supervision Consultant: 			
DOCUMENT SUBMITTAL FORM					
Submittal Type: ☐ - Technical Submittals ☐ - PQP / ITP ☐ - Test Reports ☐ - Design Data ☐ - Certificates		☐ - Procedures ☐ - Supplier Approval ☐ - Subcontractor Approval ☐ - Method Statement ☐ - Schedule / Reports		☐ - Others	
Submittal No.: P122-JDBA-PD-AR-AR-0060 Rev.: 00		Submittal Date: 18-06-25		Expected Response Date: _____	
No. of Sets: a.) Hardcopy _____ Size: _____		b.) E-copy 1 Type: PDF			
Discipline: ☐ - Civil / Structural ☐ - Mechanical ☐ - Electrical ☒ - Architect / Interior Design ☐ - MEP					
Description of Documents: الملف التأهيلي لمرحلة باتي للألمنيوم لأعمال الأبواب والشبابيك و الحوائط الزجاجية و اعمال handrail و curtain wall و الـ					
Submitted for: ☒ - Review and Approval ☐ - Re-Submitted for Review & Approval ☐ - For Information					
Prepared/Checked by: (Contractors representative) Name / Sign / Date: _____		 رقم: 122 مشروع برج الرصيص مدير المشروع			
COMMENTS BY THE CONSULTANT (Use additional comment sheet when necessary)					
لا مانع من الاعتماد المبني للملف التأهيلي لشركة باتي للألمنيوم وذلك لأعمال الأبواب والشبابيك و الحوائط الزجاجية و اعمال الهاندريل على ان يتم تقديم شهادات سارية لكل من: - شهادة تسجيل في ضريبة القيمة المضافة. - شهادة توظيف. - رخصة نشاط تجاري كما يلتزم المقاول بتقديم عينات لجميع البنود المستخدمة من قطاعات الومينيوم واكسسوارات وادوات تثبيت للتعتمد من الاستشاري قبل البدء في التوريد والتركيب.					
					
Submittal Status: ☐ - Approved ☒ - Approved as Noted ☐ - Revise and Resubmit ☐ - Rejected					
Reviewed by: (consultant) AHMED Saleh Name / Signature: _____ Disc. Engineer Designation: _____ Date: _____		Approved by: (consultant) Mostafa Radwan Name / Signature: _____ Project Manager Designation: _____ Date: 21/08/2020		Client Rep. Endorsement (PMO):  Name / Signature: _____ Designation: _____ Date: _____	
Note: Approval or comments made to this submittal does not relieve the Contractor from their responsibilities. The assessment is to review the general conformance and compliance of the submittal to the contract and specification requirements.					

TECHNICAL SUBMITTAL APPROVAL

مشروع مدارس دانة العلوم العالمية

مكتب فهد صالح الرشودي للاستشارات الهندسية	شركة تنمية الصروح الانشائية	مكتبة فهد صالح الرشودي للاستشارات الهندسية

طلب اعتماد مقاول

رقم التقديم: ١ التاريخ: ٢٠٢١/١٠/٢٣ التخصص: ميكانيكا

موضوع التقديم: طلب اعتماد مقاول الالمنيوم

مسلسل	اسم المقاول	مجال العمل	المرفقات
١	شركة باني للالمنيوم	المنيوم واجهات	كتالوج
٢			
٣			

المهندس المختص: مدير المشروع

التوقيع:

التاريخ: ٢٠٢١/١٠/٢٣

ملاحظات وتوقيع وختم الاستشاري:

التوصية بالموافقة ☒

موافقة مع ملاحظات ☐

مرفوض و يعاد للمقاول ☐

المهندس المختص: مدير المشروع

التوقيع:

التاريخ: / /

REQUEST FOR SUBCONTRACTOR APPROVAL

رقم التقديم: ١ التاريخ: ١٤/٨/٢٠٢٠ نوع العمل: معماري

موضوع التقديم: اعتماد مقاول اعمال المنيوم وستركشر

مسلسل	اسم مقاول الباطن	تصنيف المقاول بمجاله	هل عمل مع الوزارة	المرفقات
١	شركة باني للالمنيوم		☒ نعم ☐ لا	كتالوج
			☐	
			☐	
			☐	
			☐	

توقيع وختم المقاول:

المهندس المختص: الختم

التاريخ: ١٤/٨/٢٠٢٠

ملاحظات وتوقيع وختم الاستشاري:

التوصية بالموافقة ☒

موافقة مع ملاحظات ☐

مرفوض و يعاد للمقاول ☐

المهندس المختص: مدير المشروع

التوقيع:

التاريخ: ١٤٤٢ / /

استلمت الرد: م المقاول: التاريخ: ١٤٤٢ / /

قرار مكتب صالح الرشودي للاستشارات الهندسية:

موافق ☐ مرفوض ☐ موافق مع ملاحظات ☒

متسق المشاريع:

المهندس:

التوقيع:

التاريخ: ١٤٣٩ / /

ملاحظات هامة:

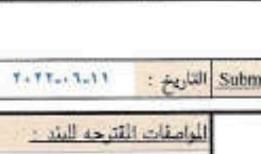
١: يبدأ النموذج بالكمبيوتر بالأكوان من قبل المقاول

٢: يرفق مع النموذج صورة شهادات إنجاز من المقاول بمشروع مماثلة

٣: ٧ ينظم النموذج من المقاول حتى يتم إعطاء كافة البيانات و المرفقات و تطابق مع متطلبات المشروع المقدمه قبل الرفع للوزارة

٤: لا يترتب على هذا الاعتماد أي إلتزامات قانونية على الوزارة تجاه مقاول الباطن

TECHNICAL SUBMITTAL
APPROVAL

 الوزارة المخطط	 قيده تعليم المستقل	 شركة فهد الرشودي و شركاه للاستشارات الهندسية FAHAD ALRESHOODI ENGINEERING CONSULTING COMPANY
إعتماد مقاول		
S_Type : معاري	Date: ٢٠٢٢-١٦-١١ التاريخ :	Submital No:
Proposed Spec For Item : المواصفات المقترحة للبند :		رقم البند :
		Item No:
		النوعية :
Quantity:		Location
تم مناقشة البنود :		Subcontractor name
الملاحظات	هل عمل مع الوزارة	شركة باني للآلمنيوم
	نعم لا	
Contractor's Comments		Contractor's Stamp & Sing
ملاحظات المقاول إن وجدت		الختم :
		التوقيع :
Consultant's Stamp & Comments		لاحظات وتوقيع وختم الاستشاري :
الختم :		التاريخ :
التوقيع :		☐ التوصية بالوافق ☐ موافقة مع ملاحظات ☐ مرفوض و يعاد للمقاول
مدير المشروع		مهديس المختص : توقيع : تاريخ :

salini
saudi arabia

مشروع استكمال تنفيذ اسكان منسوبي الحرس الوطني من العسكريين في مدينة الرياض
28 APR 2024

Transmittal Form

LOCATION: ☒ Khashm Alaan ☐ KKA ☐ ALL
☒ Soldier Villa ☒ Officer Villa ☐ External Works ☐ Others

TYPE OF TRANSMITTAL: ☐ ABD ☐ IFC ☐ DWG ☐ DOC ☒ MAT ☐ ELEC

DISCIPLINE: ☒ ARCH ☐ PRECAST ☐ CIVIL/INFRA ☐ STRC ☐ MECH ☐ ELEC

TO: SANG CC:

Item Reference Description Action

04 Aluminum Windows & Accessories for Soldier & Officer Villas

Fixed Window

4.23 Water Cap With Sample

4.24 Screw Cap With Sample

4.25 Sealant Wacker With Sample

05 Samples

(i) Sliding Window Full System with all Accessories_RAL 9001

(ii) Hinge Window Full System with all Accessories_RAL 9001

(iii) Awning Window Full System with all Accessories_RAL 9001

(iv) Fixed Window Full System with all Accessories_RAL 9001

(v) Sample Board #01 for Sliding window

(vi) Sample Board #02 for Side Hinge, Awning& Fixed Windows

Manufacturers: Alupco, Guardian, Alwan, Lavael, Wacker, Technical Seal, Index, Styro foam

Supplier: Bani Aluminum Co.

Country of Origin: Saudi Arabia & Italy

Area of Application: Soldier Villas & Officer Villas

FOR SALINI SAUDI ARABIA LTD.

QC MANAGER: SSA REPRESENTATIVE:

SIGNATURE: SIGNATURE:

DATE: DATE:

CONSULTANT'S RESPONSE

REMARKS: See attached comment sheet.

☐ SEE ATTACHED COMMENTS ☐ SEE COMMENTS ON DRAWINGS

ENGINEER: P. Arch. Ahmed Eltayed PROJECT MANAGER: FATH TURKMEH

SIGNATURE: SIGNATURE:

DATE: 2/5/2024 DATE:

SANG RESPONSE

REMARKS:

☐ SEE ATTACHED COMMENTS ☐ SEE COMMENTS ON DRAWINGS

ENGINEER: P. Ali Aljarrar PROJECT MANAGER: AHMED ALJARRAH

SIGNATURE: SIGNATURE:

DATE: 5/5/2024 DATE: 6/6/05/2024

A: APPROVED, B: APPROVED AS NOTED, C: REVISE & RESUBMIT, D: NOT APPROVED, E: RETURNED WITHOUT ACTION, F: INFORMED

Submittal for Approval of Materials

Client: Engineer: Contractor:

Proj. No.: Station No. Station Name Building Designation Request No. Rev

S20006-0100D-TMC-Knock Down and Rebuild (KDRB_2020) Fuel Station 00000 GENERAL ZZ MAT-ST-SS-0077 2

Date: 27/04/2023

1. Material description (one item only on this form):
Item Name: ALUMINIUM GLAZING WORK, ALUMINIUM WINDOWS, FIXED LOUVERS & INTERNAL SLIDING WINDOWS
Model: TYPE CS-W01, W02, CS-W04, W05, W06, W06A, W07, W08, WS-W01, W02, W03, W06, W06A, CW-W01, W02, CS-W3, TYPE FP-L01, TYPE TB-L01

Area of application: ENTRANCES STORE FRONTS AND DOORS...

Drawing ref.: AR-ST DRAWINGS R.O.Q. Ref. No.: DIVISION 8 / 08-AR
Specif. Ref.: 084113 Standards: AS PER ATTACHED TECH. SHEET

Attach all relevant technical literature marked to identify relevant description, current Test Certificates, samples as appropriate.

2. Manufacturer / supplier
Company Name: BANI
Address: RIYADH
Local Agent: BANI ALUMINIUM Factory

3. Delivery:
Country of origin: KINGDOM OF SAUDI ARABIA
Availability: ☒ Locally Manufactured ☐ Imported

Delivery: Ex-works/ total duration: 6-8 WEEKS
Estimated time of arrival on site: [6-8 WEEKS AFETR P.O]

Program: Date material required on site
Latest date for order:

We certify that the above submitted items have been reviewed in detail and are correct and in strict conformity with the contract drawings and specifications except as otherwise stated; also that the material sources indicated above have been reviewed in detail and that they will supply the submitted items in conformity with the above and deliver same timely.

Submitted by: ENGR. ENRICO MARTANO Signature: 11/4/20
Submitted by: ENGR. MAHMOUD ELADAWY Signature:

4. Engineer's Representative comments:

For comments Refer the Attached Document.

Encl. (2) A4.

☐ Approved
☒ Approved as noted
☐ Revise and resubmit
☐ Rejected
☐ Sample required
☐ Tests required
☐ Additional information required
☒ Manufacturer's guarantee required

Signature: Date:



TECHNICAL SUBMITTAL APPROVAL

COMPLETION OF SAUDI ARABIAN NATIONAL GUARD HOUSING PROJECT FOR MILITARY PERSONALS IN RIYADH COMMENT SHEET

TRANSMITTAL # : TR-MAT-732

REVIEW DATE: 29 April 2024 16 MAY 2024

☒ Architectural: [Signature]
☐ Civil: [Signature]
☐ Structural: [Signature]
☐ Electrical: [Signature]
☐ Mechanical: [Signature]
☐ Sanitary: [Signature]
☐ Schedule : -
☐ PM: [Signature] 02 MAY 2024

Item No.	Status Code	Comments
01, 02, 03, 04	B	Aluminum Windows & Accessories for Soldier & Officer Villas <u>Manufacturer:</u> Alupco, Guardian, Alwan, Laysal, Wacker, Technical Seal, Index, Styro Foam <u>Supplier:</u> Bani Aluminum Co. <u>Country of Origin:</u> KSA <u>Area of Application:</u> Soldier & Officer Villas. Review Comments: - Following the previous approved material and design (Ref. # (TR-MAT-123&B) & (TR-MAT-578A/C)), the provided materials are acceptable. The contractor shall ensure that all aluminum components, design and color are matching the previous installed windows approvals. - Further approval is subject to shopdrawings and mockup acceptance. - Shopdrawings must be submitted for review prior to mockup installation. - Windows colors shall be complied with approved color distribution as per transmittal # (TR-DOC-085). - Mockups for both two windows colors is required for further approval. - Aluminum glazing bead corner joints must be cut in 45° Angle along with sash and frame corners joints. - Lock connection pieces shall be installed as same material of approved sample. - Handies shall match sash and frame color. - Any installation mixing with other window's manufacturers in same villa shall be unacceptable. - Windows Metal Grill material must be submitted for review and approval. - A proper stamped warranty addressing SANG must be submitted prior to material delivery with 10 years' glass warranty as per specifications. - Expired government certificate must be renewed prior to material delivery.

-END OF COMMENTS -

CLIENT	Project Name : KAYAN SCHOOL PROJECT NO. 113	Form No. : F03-R0
Contractor	Supervisor Consultant	
DOCUMENT SUBMITTAL FORM		
Submittal Type : ☐ - Technical Submittals ☐ - PQP / ITP ☐ - Test Reports ☐ - Design Data ☐ - Certificates		Submittal No. : P113-BANI-PD-09AR-AR-17 Rev.: 01 Submittal Date : 20/11/2024 Expected Response Date : 21/11/2024 No. of Sets: a.) Hardcopy _____ Size: _____ b.) E-copy _____ Type: _____
Discipline: ☐ - Civil / Structural ☐ - Mechanical ☐ - Electrical ☒ - Architect / Interior Design ☐ - Others		
Description of Documents: اعتماد الملف التأهيلي شركة باني للألمنيوم المواد المطلوبة : أعمال الألمنيوم و أعمال كلالنج مشروع رياض الأطفال و البنين و البنات		
Submitted for : ☒ - Review and Approval ☐ - Re-Submitted for Review & Approval ☐ - For Information & Records		
Prepared/Checked by: (Contractors representative) Name / Sign / Date		
Recommended for Submission by: (Contractors PM) Name / Sign / Date		
COMMENTS BY THE CONSULTANT (Use additional comment sheet when necessary)		
Submitted Status: ☒ - Approved ☐ - Approved as Noted ☐ - Revise and Resubmit ☐ - Rejected		
Reviewed by: (consultant)	Approved by: (consultant)	Client Rep. Endorsement (PMO):
Name / Signature Disc. Engineer Designation Date	Name / Signature Project Manager Designation Date	Name / Signature Date
Note: Approval or comments made to this submittal does not relieve the Contractor from their responsibilities. The assessment is to review the general conformance and compliance of the submittals to the contract and specification requirements.		

Employer/Client	Project Name : OSUS P 121 VILLAS	Form No. : T03-R0
PMO	Supervision Consultant	Contractor
DOCUMENT SUBMITTAL FORM		
Submittal Type : ☐ - Technical Submittals ☐ - PQP / ITP ☐ - Test Reports ☐ - Design Data ☐ - Certificates		Submittal No. : 0101-BANI-CD-09AR-AR-061 Rev.: 01 Submittal Date : 20/11/2024 Expected Response Date : 28/7/2024 No. of Sets: a.) Hardcopy _____ Size: _____ b.) E-copy _____ Tyet _____ CDF
Discipline: ☐ - Civil / Structural ☐ - Mechanical ☐ - Electrical ☒ - Architect / Interior Design ☐ - Others		
Description of Documents: Refer To the Document As Attached File for installation & Supplier Approval At Site Prequalification Installation & Supplier : BANI ALUMINUM Installation :- 1- Louvers - 2- Aluminum Windows - 3- Aluminum door 4-skylight 5- Facade cladding 6 -Glass partitions for (shower box -Balconies) 7- Stainless handrail and glass		
Submitted for : ☐ - Review and Approval ☒ - Re-Submitted for Review & Approval ☐ - For Information & Records		
Prepared/Checked by: (Contractors representative) Name / Sign / Date		
Recommended for Submission by: (Contractors PM) MOHAMMAD KASABAH Name / Sign / Date		
COMMENTS BY THE CONSULTANT (Use additional comment sheet when necessary)		
Action Code B Some samples must be submitted for on-site approval and presentation to the owner.		
Submitted Status : ☐ - Approved ☒ - Approved as Noted ☐ - Revise and Resubmit ☐ - Rejected		
Reviewed by: (consultant)	Approved by: (consultant)	Client Rep. Endorsement (PMO):
Name / Signature Disc. Engineer Designation Date	Name / Signature Eng. Yaser Salah 31-07-2024 Manager Designation Date	Name / Signature Date
Note: Approval or comments made to this submittal does not relieve the Contractor from their responsibilities. The assessment is to review the general conformance and compliance of the submittals to the contract and specification requirements.		

TECHNICAL SUBMITTAL APPROVAL

Contractor	Consultant	PMC					
							
Supplier Approval							
Consultant Engineer Approval	B - Approved As Noted						
Remarks	- To provide physical& mock-up samples on site for client approval. -To provide technical submittal including comparison statement. - To comply with project specifications for paints& applying methodology. - For the required areas only & as per approval. - Gate 04 to match Gate 02/ Gate 01 t0 match Gate 03.						
Consultant Technical Office Comment							
Name	ANEES AHMED	Signature					
Comments	Referred						
Consultant Project Manager Review							
Consultant PM Name	Hesham Saad	Signature					
Remarks	Proceed						
Workflow Progress Details							
Step Name	Start Date	Sender (Sender, Abbreviated Company Name)	Assignee Name	Assignee/ cc	Status	Action Taken by Assignee	Completion Date
Contractor DC Initiation	26-Nov-25	Ali Al Khalil, BLC	Ali Al Khalil	Assignee	Completed	Submit to DC Review	26-Nov-25
Consultant DC Review	26-Nov-25	Ali Al Khalil, BLC	ANEES AHMED	Assignee	Completed	Submit to Consultant Technical Office Review	26-Nov-25
Consultant Technical Office Approval	26-Nov-25	ANEES AHMED, ZFP	Salah Haj Ali	Assignee	Completed	Submit	27-Nov-25
Consultant Project Manager Confirmation	27-Nov-25	Salah Haj Ali, ZFP	Hisham Moustafa	Assignee	Closed		
Consultant Project Manager Confirmation	27-Nov-25	Salah Haj Ali, ZFP	Ahmed Aman	Assignee	Closed		
Consultant Project Manager Confirmation	27-Nov-25	Salah Haj Ali, ZFP	Hesham Saad	Assignee	Completed	Send for PMC QA/QC Recommendation	29-Nov-25
PMC QA/QC Engineer Recommendation	29-Nov-25	Hesham Saad, ZFP	Ahmed Idris	Assignee	Completed	Send For Consultant PM Review	29-Nov-25
Consultant Project Manager Approval	29-Nov-25	Ahmed Idris, DARH	Hisham Moustafa	Assignee	Closed		
Consultant Project Manager Approval	29-Nov-25	Ahmed Idris, DARH	Ahmed Aman	Assignee	Closed		
Consultant Project Manager Approval	29-Nov-25	Ahmed Idris, DARH	Hesham Saad	Assignee	Completed	Approve	29-Nov-25

Contractor	Consultant	PMC	
			
Supplier Approval			
Project Information			
Suburb Name	خزام	Suburb Number	SUB000
Program Name	خزام 2	Program Number	SUB000-PRGP0101-393
Project Name	جودة الحياة - مرسية 2 - جودة الحياة	Project Number	1101010338
General Information			
Record No.	Supplier00311	Creation Date	26-Nov-25
Status	Completed	Creator	Ali Al Khalil
Contractor Name Arabic	شركة باني المحدودة	Contractor Name English	Bani Company Limited
SA Information			
SA Number	NHC-MAR2QOL-BLC-SA-0311-0	Revision No.	0
Reference No. (Legacy)	M2P-Bani-ZFP-PRQ-AR-039	Trade / Discipline	Architecture
Remarks	توريد ابواب وشبابيك - سلم بحاري		
Manufacturer's, Supplier or Subcontractor Info			
Vendor Type	Supplier	Abbreviation	N/A
Contractor / Supplier Name (Arabic)	شركة باني للصناعة	Contractor / Supplier Name (English)	BANI ALUMINUM CO.
Vendor Number	N/A	National Number (700)	N/A
CR Number	1010849822	Country of Origin	Saudi Arabia
VAT Number	311453895100003	Company ID	باني
Years of Experience	2	Scope Of Work	ALUMINUM & METAL WORKS
Remarks			
Manufacturer's, Supplier or Subcontractor Contact			
Contact Person Name	ENG.MOHAMED	Phone No.	+966 11 445 2929
Email	bassam.z@baniltd.com -	Address	الرياض
Manufacturer, Supplier or Subcontractor Info List			
Company Profile	Yes	VAT Certificate	Yes
Commercial Registration	Yes	Chamber of Commerce Membership	Yes
Zakat Certificate	Yes	GOSI Certificate	Yes
ISO Certificate	Yes	SASO Certificate	Yes
Saudization Certificate	Yes	Authorized Signatory Person	Yes
Consultant Engineer Approval			
Consultant Engineer Name	Salah Haj Ali	Signature	



Contractor:			Client:	 أديكس للمقاولات والصيانة والتشغيل Adex Contracting, Maintenance & Operation	
NARGIS STUDIO OFFICE BUILDINGS – L01					
MATERIAL SUBMITTAL (MS)					
BOQ Reference:	3.9, 3.10, 3.11, 3.12, 3.13		Request No.:	1	Submitted Date
SUBMITTAL NO:	MAT-SBT-ADK-MBC-L1-ARCH-012		Revision	00	Ref. related document
Discipline:	Architecture	X	Civil		Location
Item		Sample	Structure		Electrical
			Catalogue	X	Technical Info
No.	Item Description			Manufacturer	Supplier
1	Supply and installation of 12+25+12 mm thk tempered glass partition with 50mm high Meranti wooden frame base covered with Aluminium powder coated frame RAL 9004 with smart film & remote control as per approved drawing and specification. GP-01A Approved			GUARDIAN	BANI ALUMINUM CO.
2	Supply and installation of 12+25+12 mm thk tempered glass partition with 50mm high Meranti wooden frame base covered with Aluminium powder coated frame RAL 9004 with frosted film brand 3M as per approved drawing and specification. GP-01B Approved			GUARDIAN	BANI ALUMINUM CO.
3	Supply and fixing of 12 mm thk tempered clear glass partition with 50mm high Meranti wooden frame base covered with Aluminium powder coated frame RAL 9004 with frosted film brand 3M as per approved drawing and specification. GP-02. Submit this separately together with the physical sample for review and approval.			GUARDIAN	BANI ALUMINUM CO.
4	Supply and fixing of bifold glass partition/door with 50 mm aluminium frame, provided with 3M brand frosted film, as per approved drawings and specifications. L1-GD 1 & 2 Submit this separately together with the physical sample for review and approval.			GUARDIAN	BANI ALUMINUM CO.
Checked & Signed By					
Client Comments :					
This material submittal is applicable for GP-01A and GP-01B. The physical samples have been approved					
Regarding GP-02 and L1-GD 1 & 2, samples are to be submitted for our review and approval.					
Smart Film and Frosted Film submittal documents are not included in this submittal.					
Submit them separately for review and approval.					
Action Code :					
A.	Approved		B.	Approved as noted	
Procurement Manager			Client Engineer		
Name : AHMAD HANIF			Name : Khalid Husain		
Signature : 			Signature : 		
Date : 21/02/2026			Date : 24.02.2026		
Contractor Project Manager			Client Project Manager		
Name: SHAKEEL AHMAD			Name:		
Signature : 			Signature :		
Date : 21/02/2026			Date :		

TECHNICAL SUBMITTAL
APPROVAL

KEY SUPPLIERS AND MANUFACTURERS



We collaborate with leading suppliers and manufacturers to ensure premium quality, reliability, and performance in every project.



ALUMINUM SYSTEMS

- ALUPCO
- ALINCO
- PRESTIGE
- RAMA
- SYKON
- SHUCO
- AL-TAISEER
- ALUMIL
- TECHNAL



GLASS SUPPLIERS AND MANUFACTURERS

- AGC
- SAINT GOBAIN
- GURAIKAN GLASS
- KOMATE



HARDWARE SYSTEMS

- GIESSE
- SAVIO
- LAVAL
- DOMUS
- MASTER
- DORMA



CLADDING MATERIALS

- DALCO BONE
- R-CO BOND
- SAUDI PANEL
- TECHNO BOND



SEALANT AND ACCESSORIES

- WACKER
- DOWSIL
- SIKASIL
- SOUDAL
- HILTI
- FISCHER
- RUBTECH



COATING COMPANIES

- JOTUN
- ALWAN



STRONG PARTNERSHIPS.
SUPERIOR PRODUCTS.
SUCCESSFUL PROJECTS.



TRUSTED QUALITY
Premium products from reliable manufacturers.



STRONG PARTNERSHIPS
Long-term relationships built on trust and performance.



GUARANTEED PERFORMANCE
Supplying tested and certified materials for every project.



GLOBAL STANDARDS
Our suppliers meet international quality and safety standards.

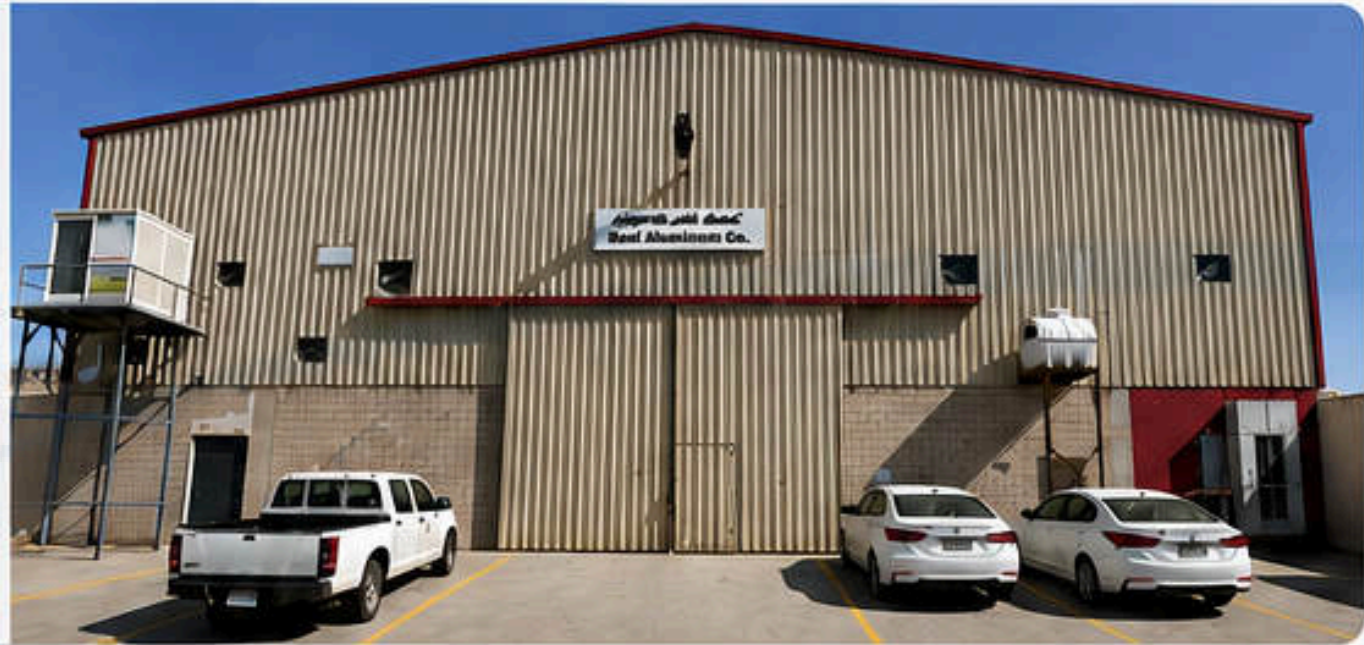
Our state-of-the-art facility is equipped with advanced machinery, skilled workforce, and efficient processes to deliver high-quality aluminum solutions for a wide range of projects.



FACTORY AREA

2,000 m²

TOTAL AREA



PRODUCTION & MACHINING CAPABILITIES

DESCRIPTION	QTY
CNC Milling Machine	2
CNC ACP Cutting Routing	1
CNC Bending machine	1
FOME Double Head Saw	2
FOME Automatic Cutting Saw	2
Aluminum Bending Machine	1
FOME Crimping machine	2
SIP MIG welder ideal super 300	1
Power Hammer Drill	20
Air compressor	2
Circular Head Saw (Double notching)	2
Air tools	a lot
Forklift	1
Electric Suction Cup	2
ISUZU Truck	2

ADVANCED MACHINERY
30+
MACHINES & TOOLS

EXPERIENCED TEAM
SKILLED & TRAINED PROFESSIONALS

OUR FOCUS
QUALITY
PRECISION
EFFICIENCY
SAFETY

DESCRIPTION	QTY
ISUZU DEMAX	4
ACC 787900 Hydro – Pneumatic Press Topaz	1
Overhead Crain	1
MIG Welding Machines	2
TIG Welding Machines	4
Cutting Machine	1
Bending Machine	1
Band Saw Machine	1
Hack Saw machine	1
Aluminum composite panel (cladding) router machine	1

QUALITY ASSURANCE
All processes are carried out under strict quality control to ensure compliance with international standards.

ADVANCED MACHINERY

SKILLED WORKFORCE

HIGH QUALITY STANDARDS

EFFICIENT PROCESSES

HIGH PRODUCTION CAPACITY

SAFETY FIRST

TECHNICAL OFFICES



LARGE PRODUCTION CAPACITY
Equipped to handle small to large scale projects.

PRECISE & RELIABLE
High precision machines ensure accuracy in every process.

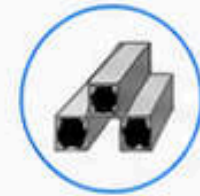
CUSTOM SOLUTIONS
Flexible manufacturing to meet project-specific requirements.

ON-TIME DELIVERY
Efficient workflows to ensure timely project completion.

FACTORY OVERVIEW

FACTORY PLAN

An efficient layout designed for smooth material flow, optimized production, and operational excellence.



ALUMINUM MACHINERY LINE

Aluminum processing and fabrication area.



STEEL FABRICATION & WELDING AREA

Steel structure fabrication and welding zone.



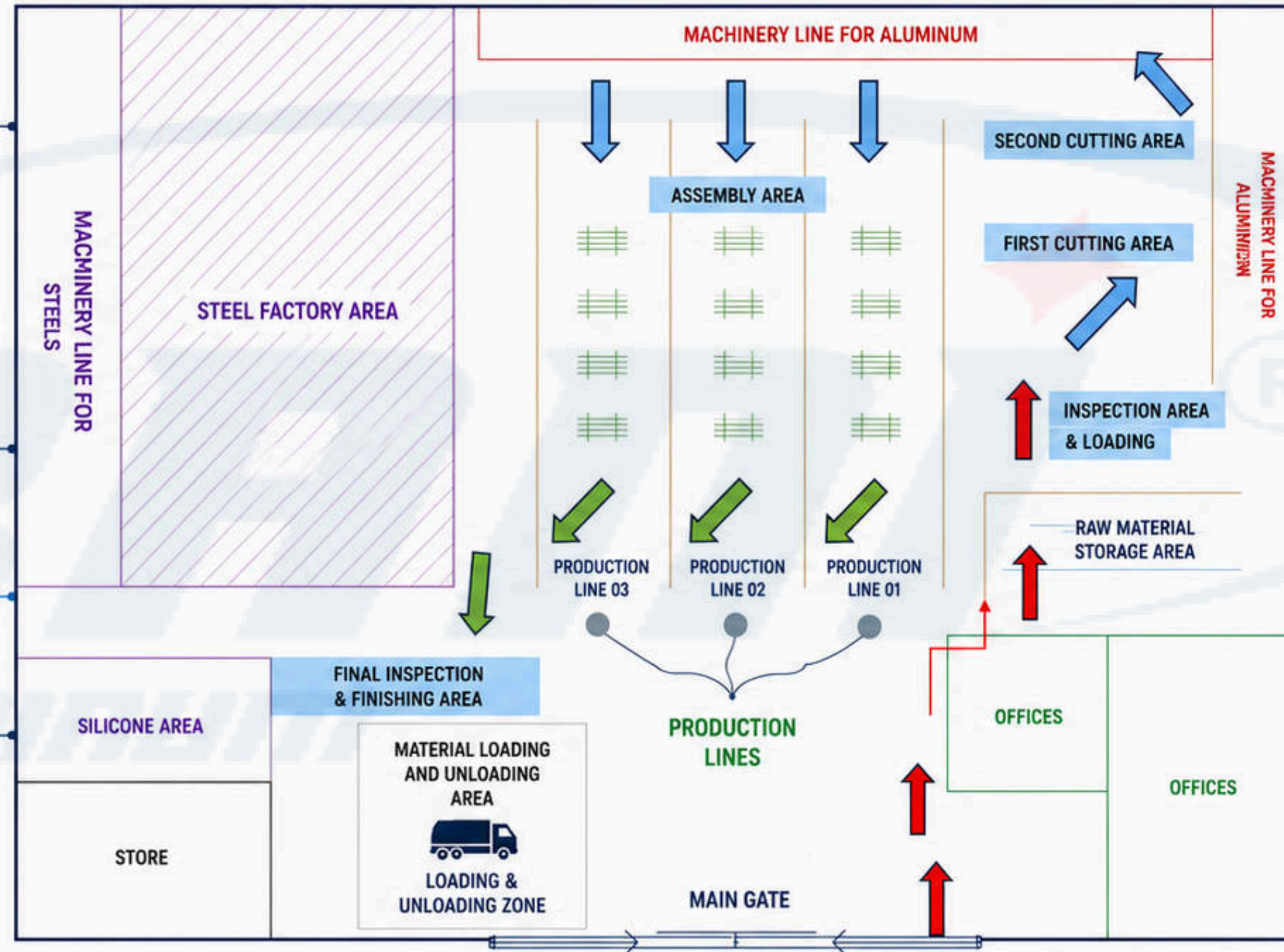
SILICONE ROOM

Silicone application and sealing room.



STORAGE ROOM

General storage for materials and equipment.



ALUMINUM MACHINERY LINE

Aluminum cutting and processing lines.



STORAGE AREA

Raw material storage for aluminum and other materials.



OFFICES

Administrative and engineering offices.



OPTIMIZED WORKFLOW

Designed for efficient material flow and maximum productivity.



SAFETY FIRST

Dedicated inspection and loading areas ensure safe operations.



SMART LAYOUT

Well-organized zones for smooth operations and easy management.



HIGH EFFICIENCY

Streamlined production lines for fast and consistent output.

TOTAL AREA

2,000 m²

HEALTH, SAFETY, ENVIRONMENT, QA/QC & METHOD STATEMENT

We are committed to maintaining the highest standards of Health, Safety, Environment, and Quality across all our operations. Our integrated management approach ensures compliance, prevents risks, and delivers excellence in every project.



HEALTH & SAFETY (HSE)

The health and safety of our employees, subcontractors, and stakeholders is our top priority. We follow strict HSE policies in line with international standards to ensure a safe and healthy working environment.



ENVIRONMENT

We are committed to minimizing our environmental impact by promoting sustainable practices, efficient resource utilization, and proper waste management across all processes and projects.



QUALITY ASSURANCE (QA)

Our QA system ensures that all materials, processes, and activities comply with applicable standards and project requirements. We plan, monitor, and document quality throughout the project lifecycle.



QUALITY CONTROL (QC)

We implement rigorous QC procedures including inspections, tests, and verifications to ensure that all products and installations meet the highest standards of quality and specifications.



METHOD STATEMENT

Detailed method statements are developed for all major activities to ensure clarity, safety, and quality. They define the step-by-step execution, resources, and controls required for successful implementation.

OUR COMMITMENT

We are dedicated to continuous improvement in HSE and quality performance through proactive planning, training, communication, and regular monitoring. Our goal is zero harm, zero defects, and total customer satisfaction.



ZERO HARM
Protecting people is our priority.



ZERO DEFECTS
Delivering quality in every detail.



COMPLIANCE
Adhering to local and international standards.



CONTINUOUS IMPROVEMENT
Enhancing systems, processes, and performance.



CUSTOMER SATISFACTION
Exceeding expectations in every project.

KEY STANDARDS & COMPLIANCE



ISO 9001:2015
Quality Management



ISO 14001:2015
Environmental Management



ISO 45001:2018
Occupational Health & Safety



SASO
Saudi Standards, Metrology and Quality Org.



Local Regulations
& Authority Requirements

OUR HSE & QUALITY OBJECTIVES

- ✓ Ensure a safe and healthy workplace for all employees and stakeholders.
- ✓ Prevent injuries, illnesses, and environmental pollution.
- ✓ Deliver defect-free products and services that meet or exceed client expectations.
- ✓ Comply with all applicable legal, regulatory, and other requirements.
- ✓ Continuously improve our HSE and quality management systems.



SAFETY FIRST
Every task, every day,
safety in every way.



THINK GREEN
Sustainable today,
better tomorrow.



QUALITY ALWAYS
Right quality, right time,
every time.



TOGETHER WE SUCCEED
Teamwork, accountability,
excellence.



COMMITTED TO EXCELLENCE
Building trust through quality,
safety, and integrity.

COMPLETED PROJECTS

SOME HIGHLIGHTS OF OUR COMPLETED PROJECTS



PROJECT NAME
AL-FARIS INTERNATIONAL SCHOOL

 **PROJECT LOCATION**
RIYADH, SAUDI ARABIA

 **SQM WORK**
4,718 Square Meter

 **WORK DURATION**
04 Months

 **SCOPE OF WORK**
Aluminum Facades, windows, ACP, Skylights, & steel work



COMPLETED PROJECTS

SOME HIGHLIGHTS OF OUR COMPLETED PROJECTS



PROJECT NAME
SHEYADET AL-ARED COMMERCIAL BUILDING

 **PROJECT LOCATION**
RIYADH, SAUDI ARABIA

 **SQM WORK**
3,600 Square Meter

 **WORK DURATION**
02 Months

 **SCOPE OF WORK**
Aluminum Facades, doors, louvers, skylight

 QUALITY ASSURED

 EXPERT ENGINEERING

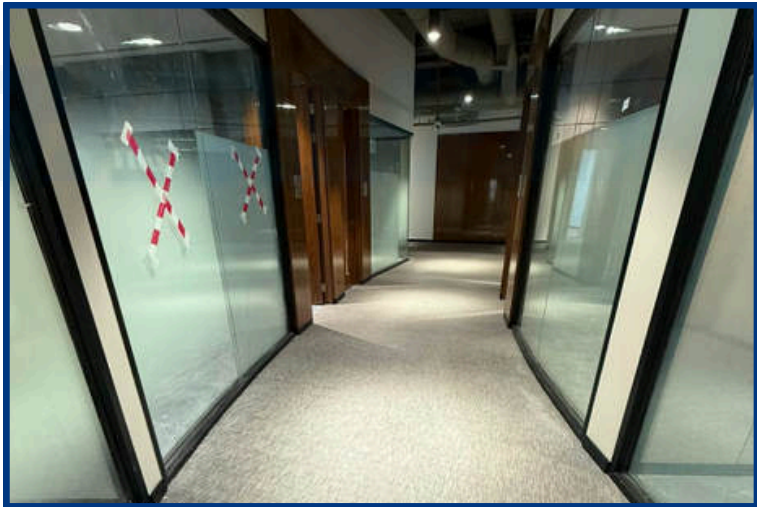
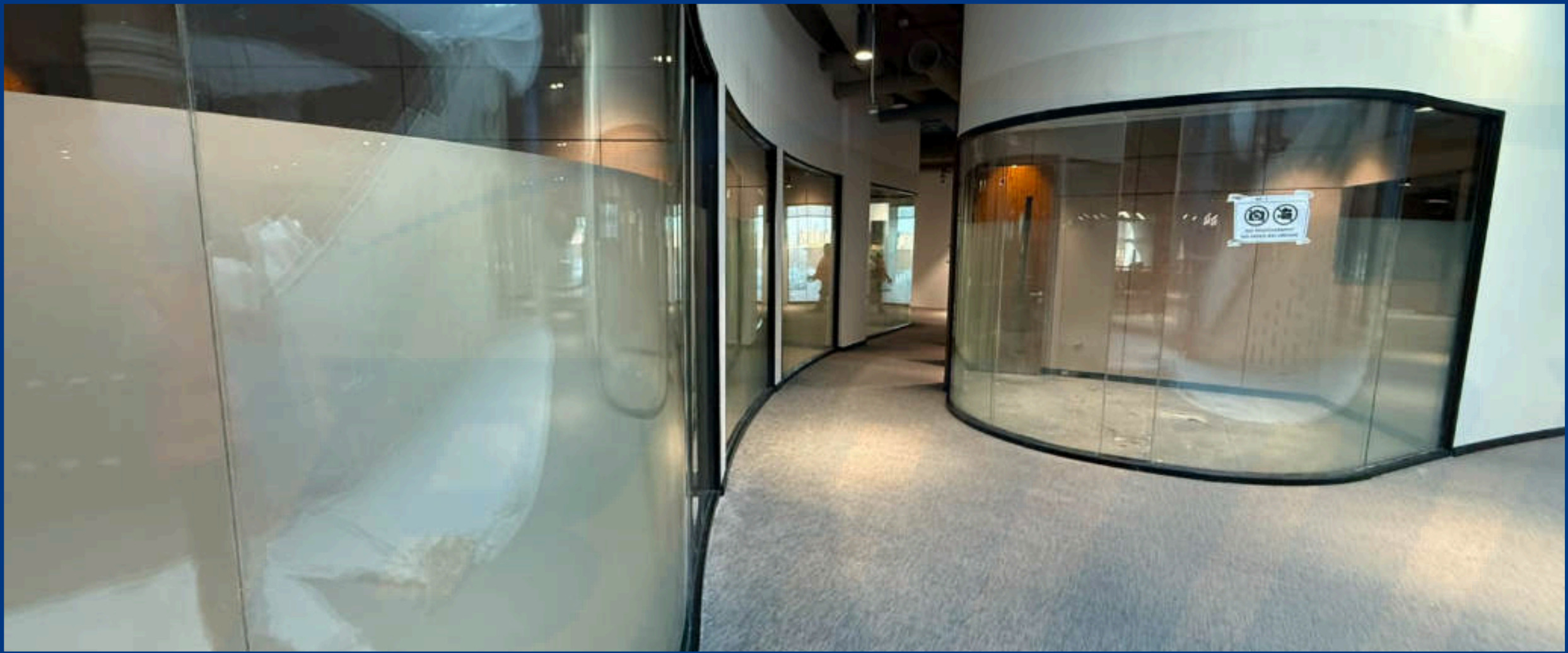
 PRECISION EXECUTION

 RELIABLE PARTNER



COMPLETED PROJECTS

SOME HIGHLIGHTS OF OUR COMPLETED PROJECTS



PROJECT NAME

MBC OFFICES BUILDING



PROJECT LOCATION

RIYADH, SAUDI ARABIA



SQM WORK

500 Square Meter



WORK DURATION

02 Months



SCOPE OF WORK

Aluminum Facades & Folding doors



QUALITY
ASSURED



EXPERT
ENGINEERING



PRECISION
EXECUTION



RELIABLE
PARTNER



COMPLETED PROJECTS

SOME HIGHLIGHTS OF OUR COMPLETED PROJECTS



PROJECT NAME
AL-AJLAN SHOWROOMS



PROJECT LOCATION
RIYADH, SAUDI ARABIA



SQM WORK
10,023 Square Meter



WORK DURATION
08 Months



SCOPE OF WORK
Aluminum Facades, doors, ACP



QUALITY
ASSURED



EXPERT
ENGINEERING



PRECISION
EXECUTION



RELIABLE
PARTNER



COMPLETED PROJECTS

SOME HIGHLIGHTS OF OUR COMPLETED PROJECTS



PROJECT NAME
AL-SUMOUE SCHOOLS



PROJECT LOCATION
RIYADH, SAUDI ARABIA



SQM WORK
4,382 Square Meter



WORK DURATION
02 Months



SCOPE OF WORK
Aluminum Facades, doors, windows, frameless, ACP



QUALITY
ASSURED



EXPERT
ENGINEERING



PRECISION
EXECUTION



RELIABLE
PARTNER





PROJECT NAME

AL-YASAMEEN VILLAS



PROJECT LOCATION

RIYADH, SAUDI ARABIA



SQM WORK

7,654 Square Meter



WORK DURATION

05 Months



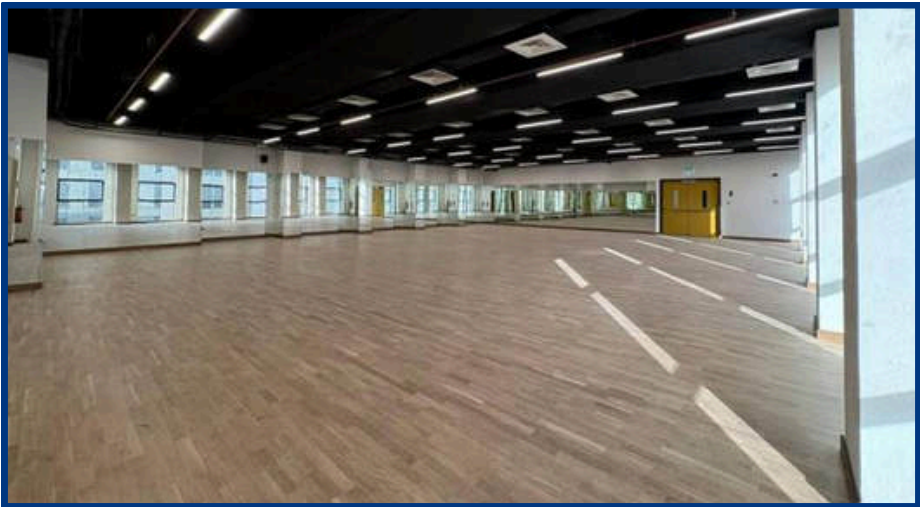
SCOPE OF WORK

Aluminum Facades, windows, canopies, ACP, Handrails



COMPLETED PROJECTS

SOME HIGHLIGHTS OF OUR COMPLETED PROJECTS



PROJECT NAME
SOUD SCHOOLS



PROJECT LOCATION
RIYADH, SAUDI ARABIA



SQM WORK
4,397 Square Meter



WORK DURATION
06 Months



SCOPE OF WORK
Aluminum Facades, doors, windows, frameless, ACP



QUALITY
ASSURED



EXPERT
ENGINEERING



PRECISION
EXECUTION

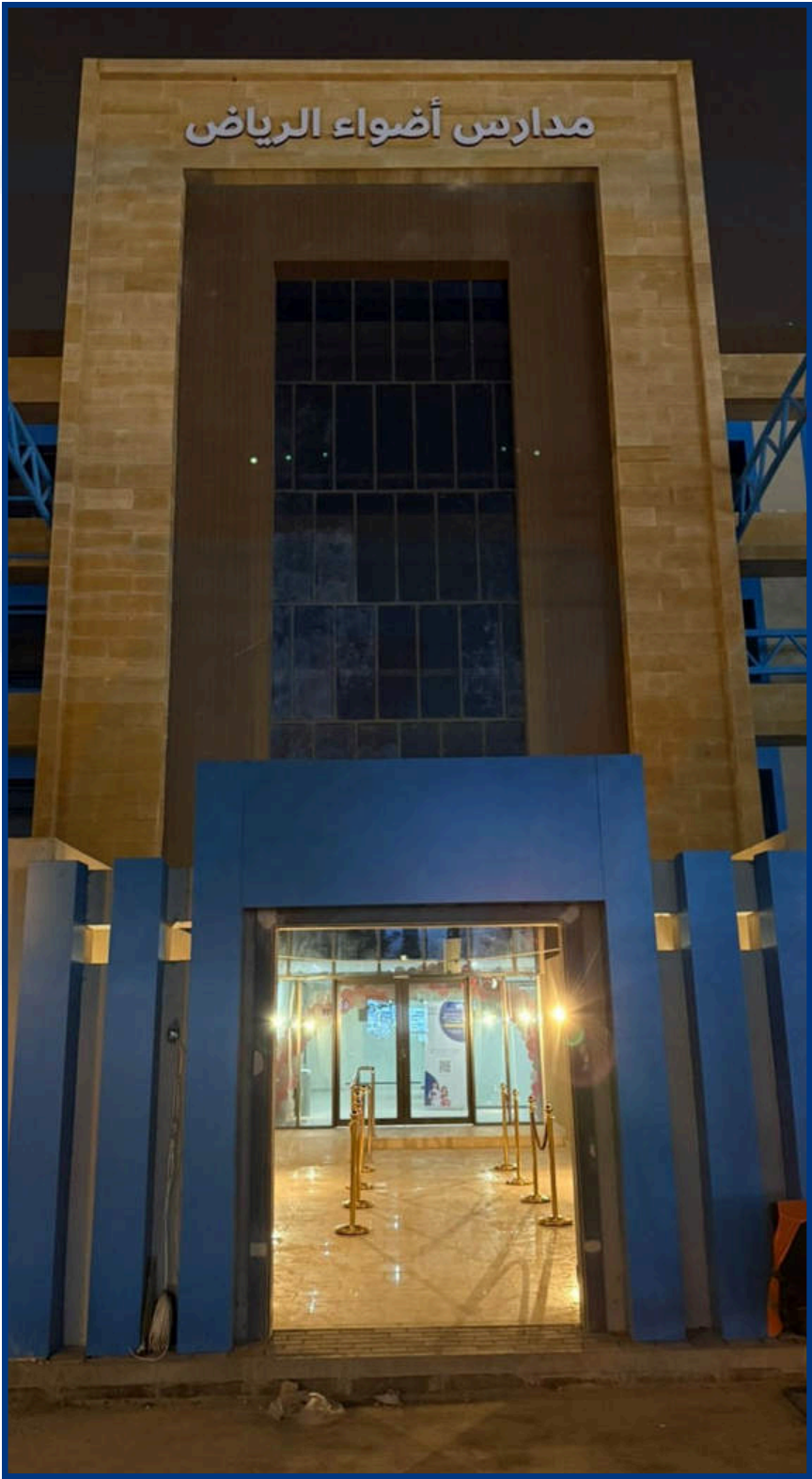
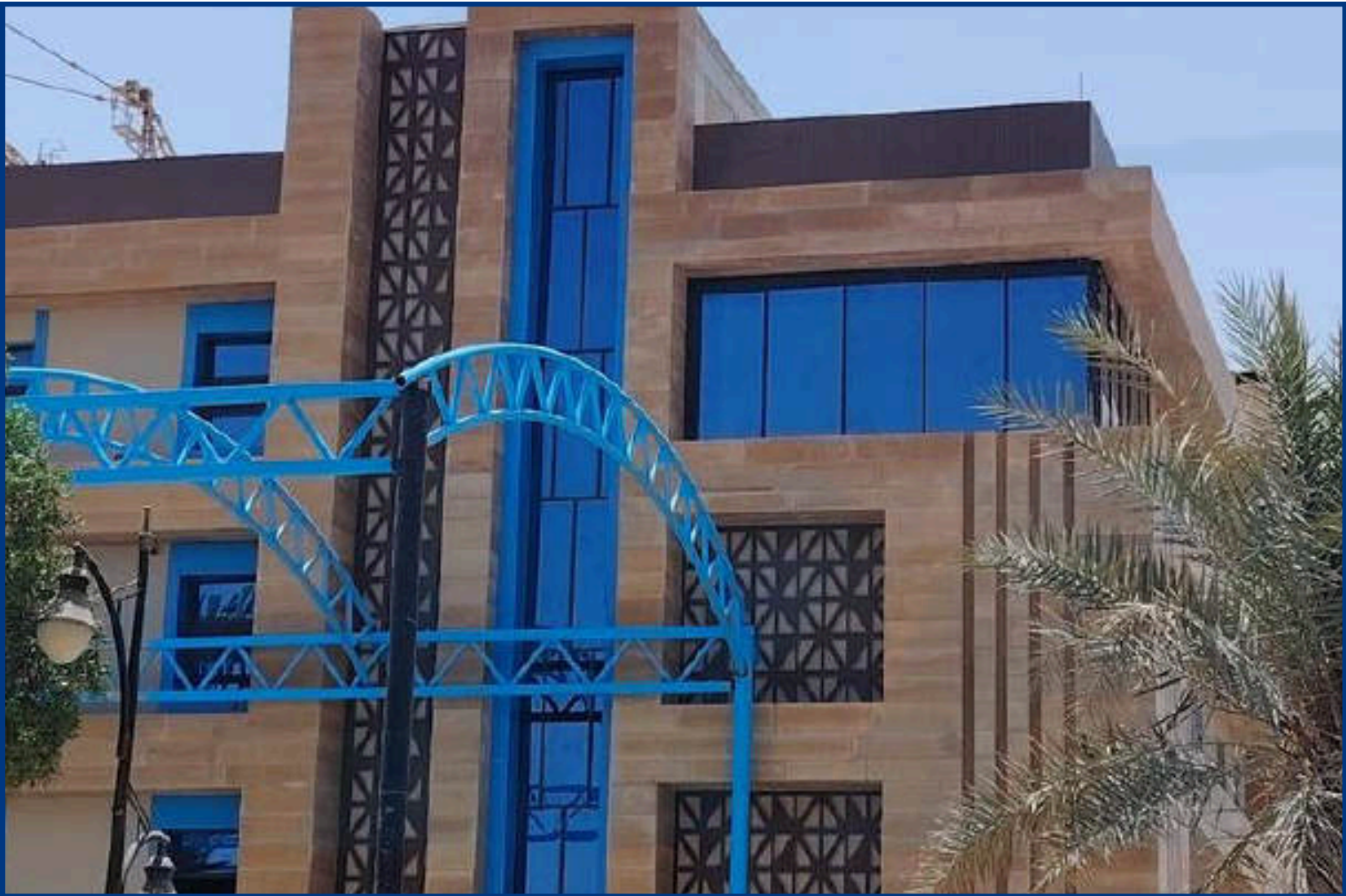


RELIABLE
PARTNER



COMPLETED PROJECTS

SOME HIGHLIGHTS OF OUR COMPLETED PROJECTS



PROJECT NAME
ADWAA AL-RIYADH SCHOOL

 **PROJECT LOCATION**
RIYADH, SAUDI ARABIA

 **SQM WORK**
4,407 Square Meter

 **WORK DURATION**
04 Months

 **SCOPE OF WORK**
Aluminum Facades, windows, ACP, & steel work



COMPLETED PROJECTS

SOME HIGHLIGHTS OF OUR COMPLETED PROJECTS



PROJECT NAME

ASRARY SCHOOL – BOYS



PROJECT LOCATION

RIYADH, SAUDI ARABIA



SQM WORK

3,068 Square Meter



WORK DURATION

05 Months



SCOPE OF WORK

Aluminum Facades, windows, ACP, & steel work



QUALITY
ASSURED



EXPERT
ENGINEERING



PRECISION
EXECUTION



RELIABLE
PARTNER



COMPLETED PROJECTS

SOME HIGHLIGHTS OF OUR COMPLETED PROJECTS



PROJECT NAME

ASRARY SCHOOL - GIRLS



PROJECT LOCATION

RIYADH, SAUDI ARABIA



SQM WORK

4,516 Square Meter



WORK DURATION

05 Months



SCOPE OF WORK

Aluminum Facades, windows, ACP, & steel work



QUALITY
ASSURED



EXPERT
ENGINEERING



PRECISION
EXECUTION



RELIABLE
PARTNER



COMPLETED PROJECTS

SOME HIGHLIGHTS OF OUR COMPLETED PROJECTS



PROJECT NAME
BAHJAT AL-ELM SCHOOLS

 **PROJECT LOCATION**
RIYADH, SAUDI ARABIA

 **SQM WORK**
1,452 Square Meter

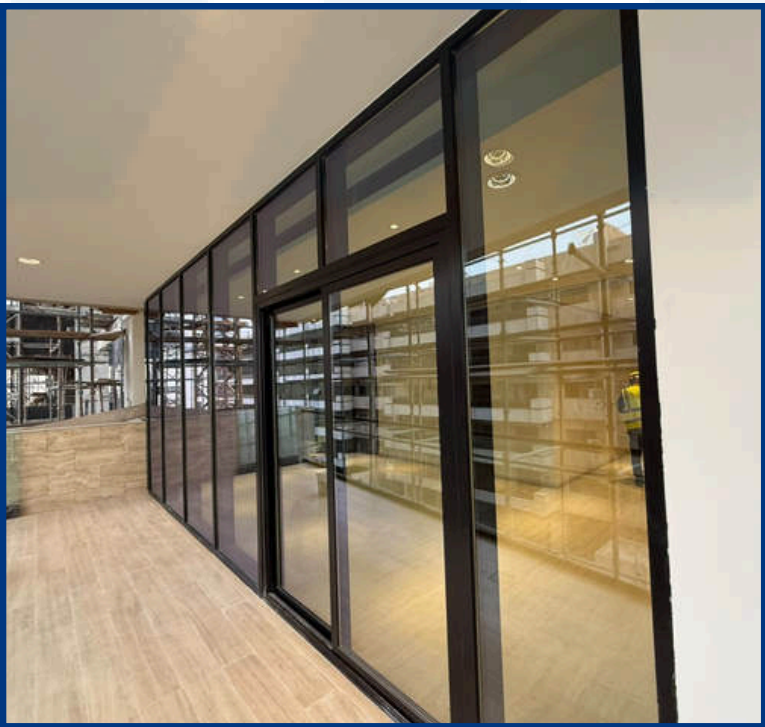
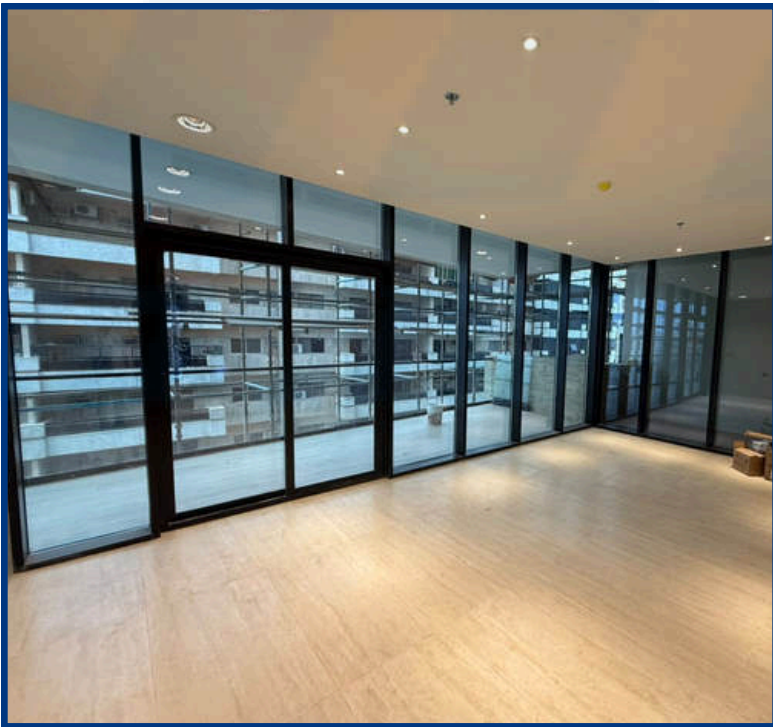
 **WORK DURATION**
1.5 Months

 **SCOPE OF WORK**
Aluminum Facades, windows, ACP, & skylights



ONGOING PROJECTS

HIGHLIGHTS FOR ONE OF OUR ONGOING PROJECTS



PROJECT NAME
AL-RUSEIS TOWER



PROJECT LOCATION
RIYADH, SAUDI ARABIA



SQM WORK
32,817 Square Meter



WORK DURATION
To be completed within a year



SCOPE OF WORK
Aluminum Facades, doors, ACP, partitions, & handrails



QUALITY
ASSURED



EXPERT
ENGINEERING



PRECISION
EXECUTION



RELIABLE
PARTNER



MORE ONGOING PROJECTS

BUILDING TODAY FOR A BETTER TOMORROW.

PROJECT HIGHLIGHTS

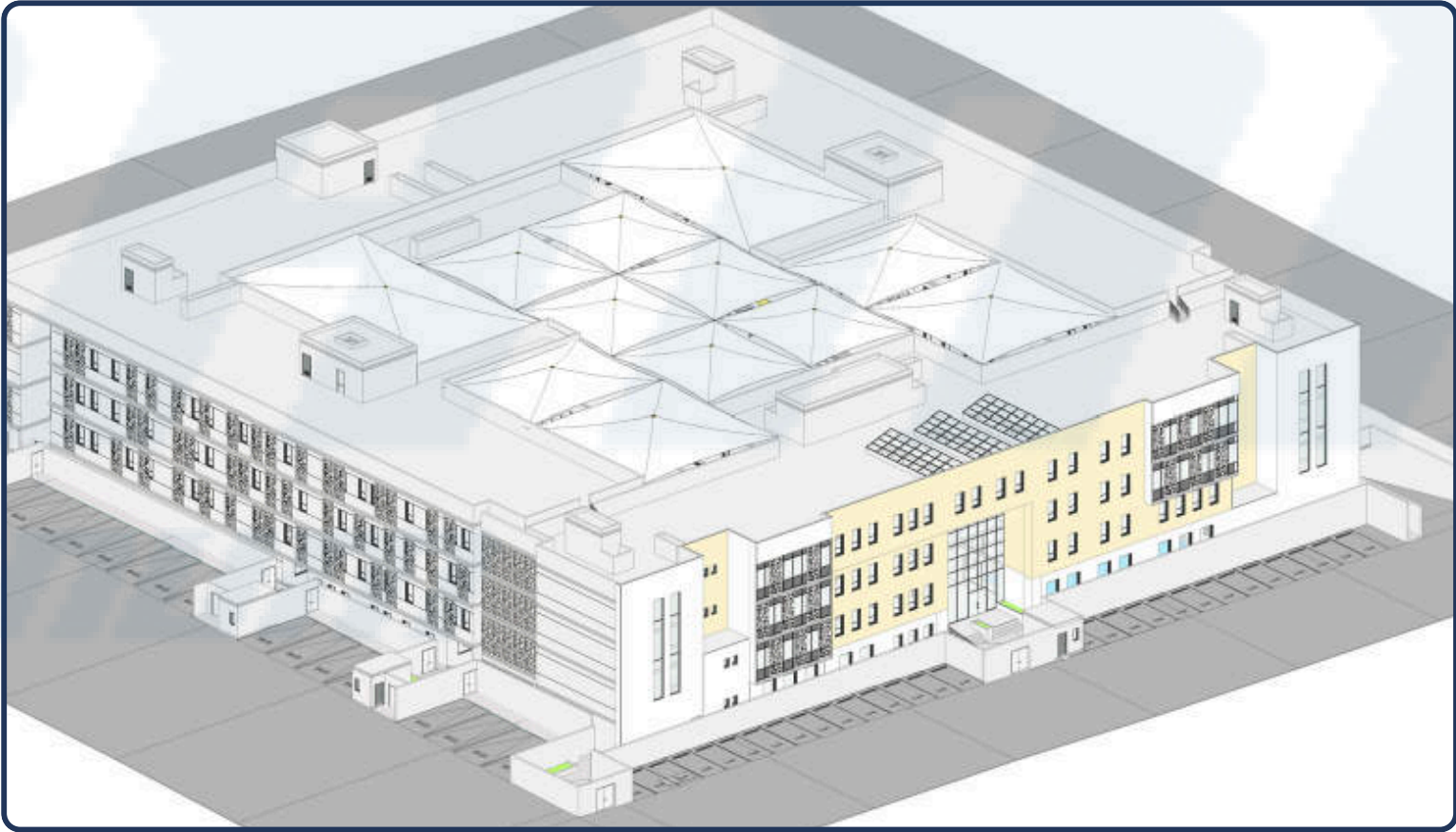
WE ARE CURRENTLY EXECUTING A DIVERSE PORTFOLIO OF PROJECTS ACCROSS VARIOUS SECTORS, FROM TOWERS, TO OFFICES, TO SHOWROOMS, AND MORE.



MORE THAN
16+
ONGOING PROJECTS



MORE THAN
55,000+
SQM OF WORK IN PROGRESS



WE ARE BUILDING MORE THAN STRUCTURES – WE ARE BUILDING TRUST.



QUALITY ASSURED



EXPERT ENGINEERING



PRECISION EXECUTION

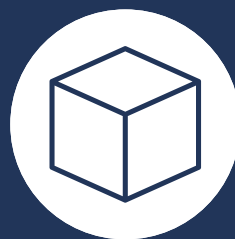


RELIABLE PARTNER



SELECTED WORK SAMPLES

REPRESENTATIVE EXAMPLES OF BANI ALUMINUM'S DESIGN, DETAILING, AND ENGINEERING DELIVERABLES.



3D DESIGN VISUALISATION

HIGH-QUALITY, REALISTIC VISUALIZATIONS TO SUPPORT DESIGN INTENT AND STAKEHOLDER ALIGNMENT.



FACADE SYSTEM DETAILING

PRECISE SHOP DRAWINGS AND TECHNICAL DOCUMENTATION FOR ACCURATE FABRICATION AND INSTALLATION.

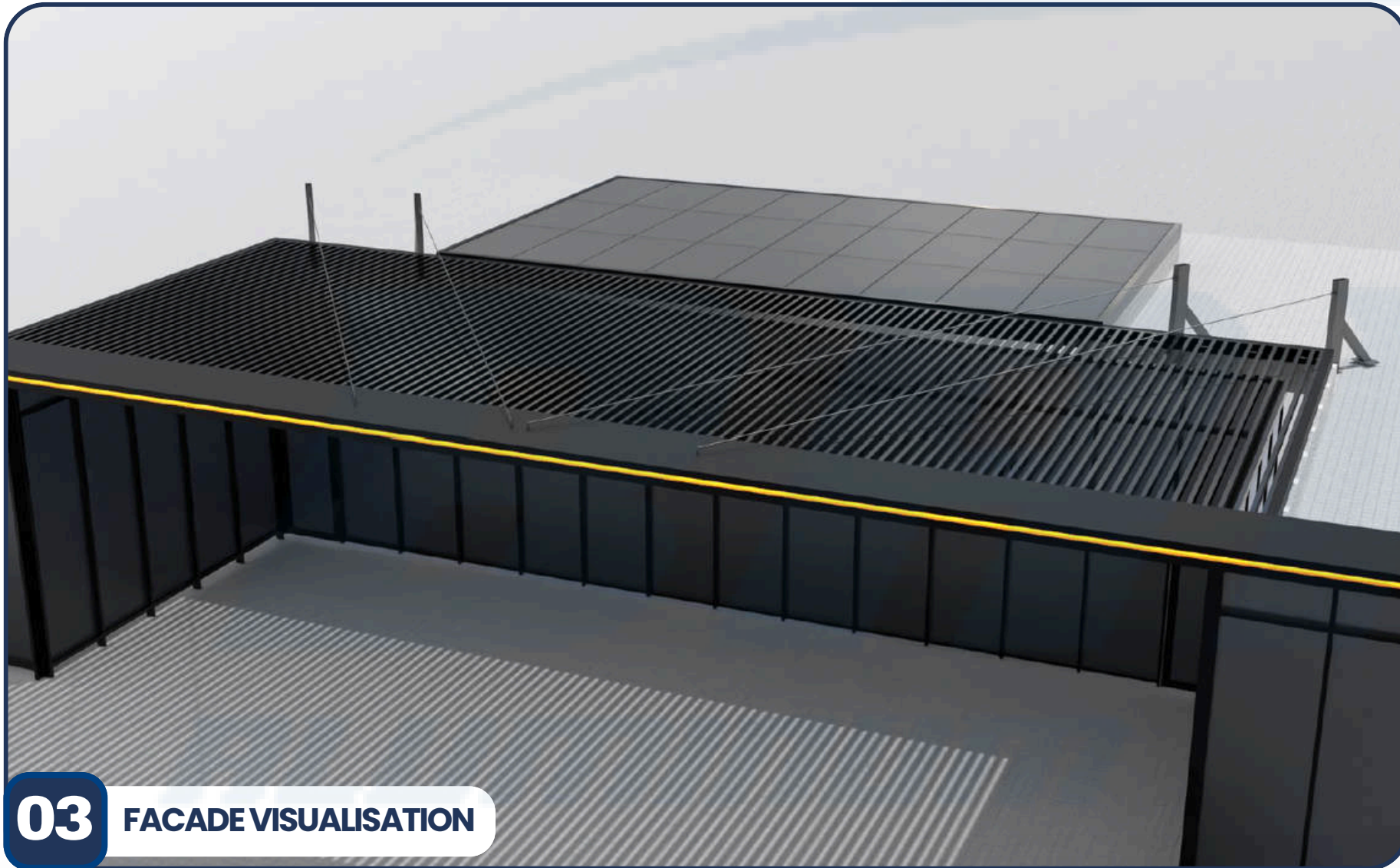


PROJECT-SPECIFIC ENGINEERING COORDINATION

COLLABORATIVE ENGINEERING SOLUTIONS TAILORED TO PROJECT REQUIREMENTS, ENSURING QUALITY, COMPLIANCE, AND CONSTRUCTABILITY.

SELECTED WORK SAMPLES

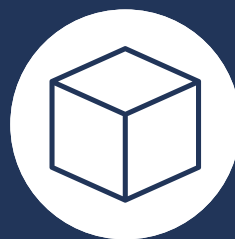
REPRESENTATIVE EXAMPLES OF BANI ALUMINUM'S DESIGN, DETAILING, AND ENGINEERING DELIVERABLES.



03 FACADE VISUALISATION



04 FACADE VISUALISATION



3D DESIGN VISUALISATION

HIGH-QUALITY, REALISTIC VISUALIZATIONS TO SUPPORT DESIGN INTENT AND STAKEHOLDER ALIGNMENT.



FACADE SYSTEM DETAILING

PRECISE SHOP DRAWINGS AND TECHNICAL DOCUMENTATION FOR ACCURATE FABRICATION AND INSTALLATION.



PROJECT-SPECIFIC ENGINEERING COORDINATION

COLLABORATIVE ENGINEERING SOLUTIONS TAILORED TO PROJECT REQUIREMENTS, ENSURING QUALITY, COMPLIANCE, AND CONSTRUCTABILITY.

SELECTED WORK SAMPLES

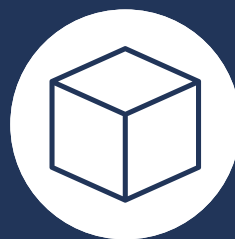
REPRESENTATIVE EXAMPLES OF BANI ALUMINUM'S DESIGN, DETAILING, AND ENGINEERING DELIVERABLES.



05 FACADE VISUALISATION



06 FACADE VISUALISATION



3D DESIGN VISUALISATION

HIGH-QUALITY, REALISTIC VISUALIZATIONS TO SUPPORT DESIGN INTENT AND STAKEHOLDER ALIGNMENT.



FACADE SYSTEM DETAILING

PRECISE SHOP DRAWINGS AND TECHNICAL DOCUMENTATION FOR ACCURATE FABRICATION AND INSTALLATION.

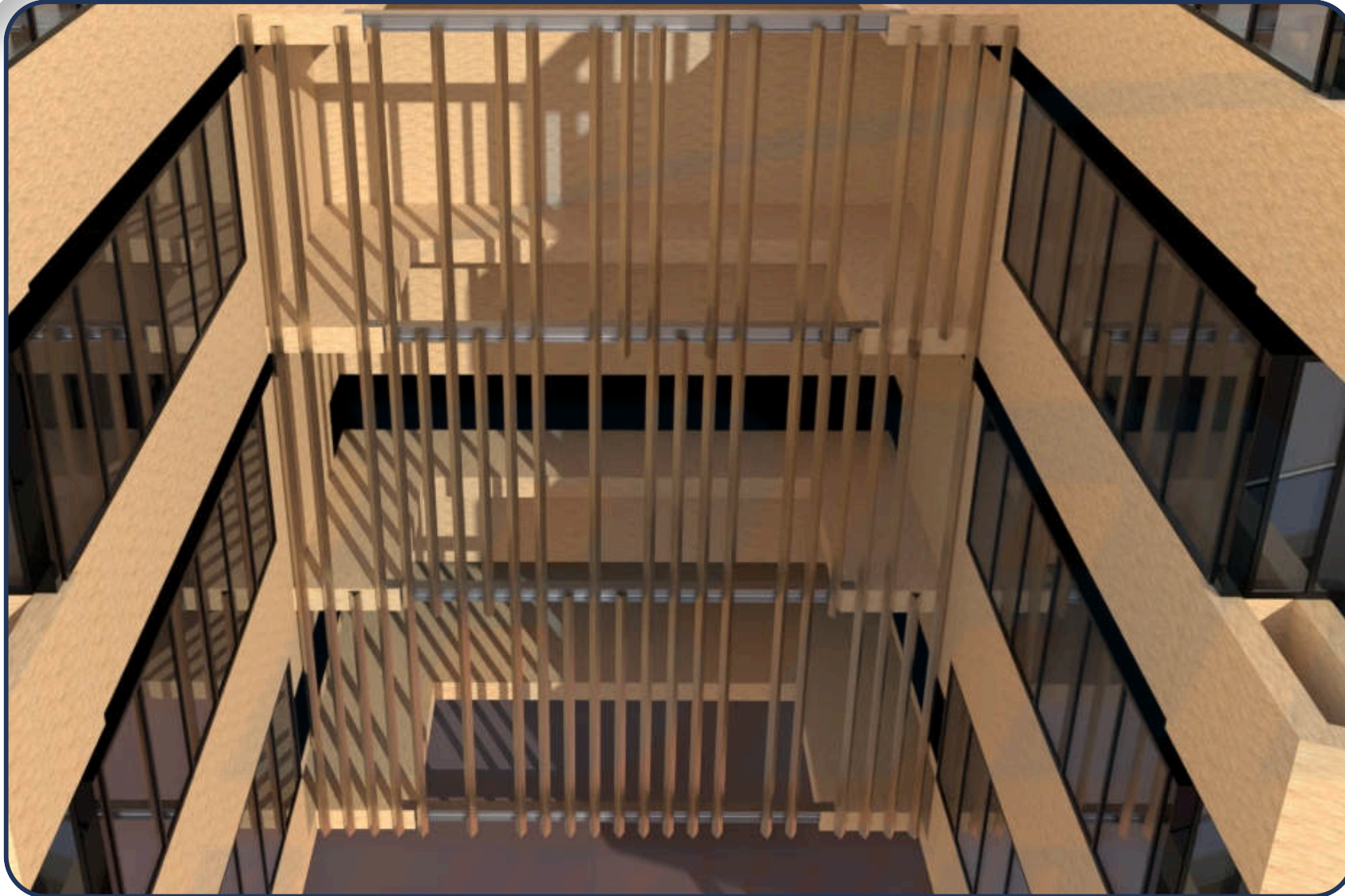


PROJECT-SPECIFIC ENGINEERING COORDINATION

COLLABORATIVE ENGINEERING SOLUTIONS TAILORED TO PROJECT REQUIREMENTS, ENSURING QUALITY, COMPLIANCE, AND CONSTRUCTABILITY.

SELECTED WORK SAMPLES

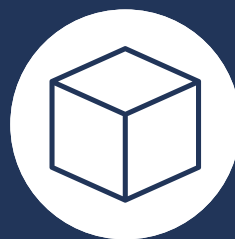
REPRESENTATIVE EXAMPLES OF BANI ALUMINUM'S DESIGN, DETAILING, AND ENGINEERING DELIVERABLES.



07 FACADE VISUALISATION



08 FACADE VISUALISATION



3D DESIGN VISUALISATION

HIGH-QUALITY, REALISTIC VISUALIZATIONS TO SUPPORT DESIGN INTENT AND STAKEHOLDER ALIGNMENT.



FACADE SYSTEM DETAILING

PRECISE SHOP DRAWINGS AND TECHNICAL DOCUMENTATION FOR ACCURATE FABRICATION AND INSTALLATION.



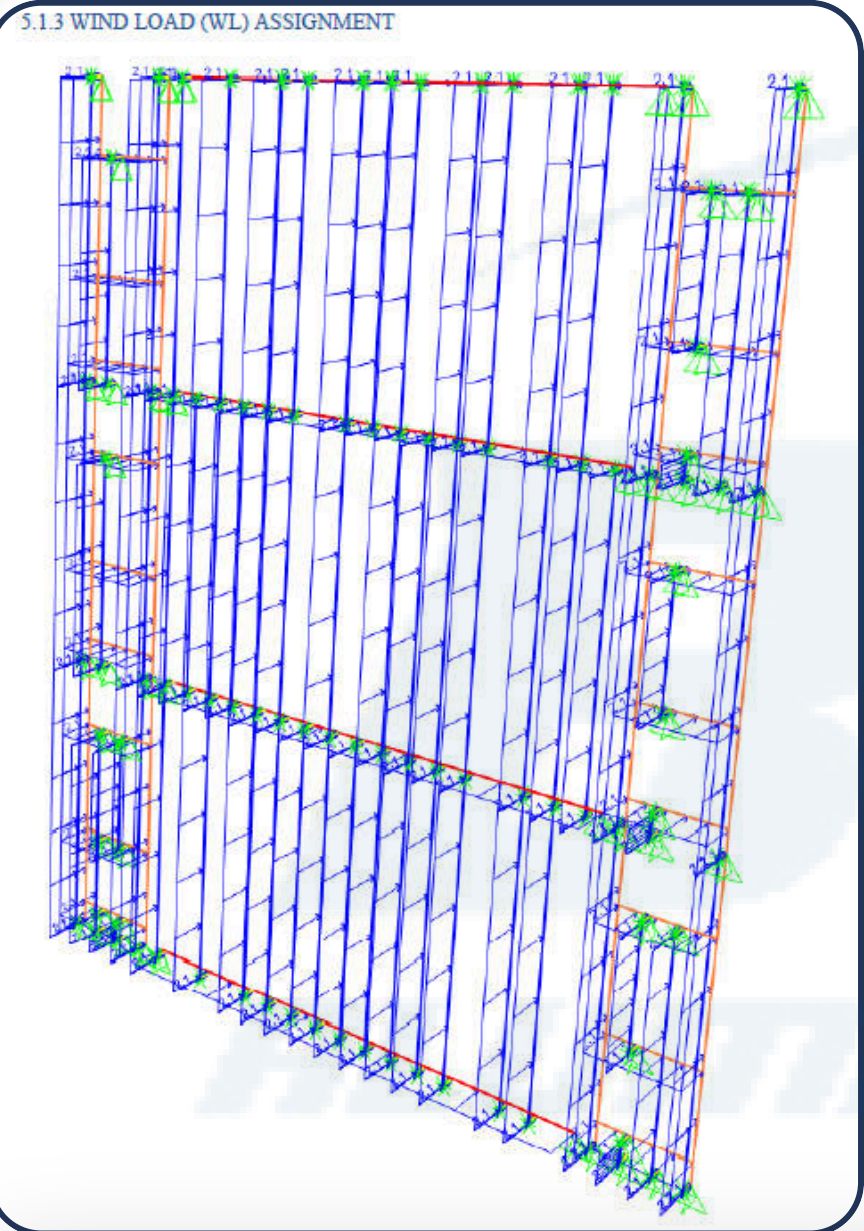
PROJECT-SPECIFIC ENGINEERING COORDINATION

COLLABORATIVE ENGINEERING SOLUTIONS TAILORED TO PROJECT REQUIREMENTS, ENSURING QUALITY, COMPLIANCE, AND CONSTRUCTABILITY.

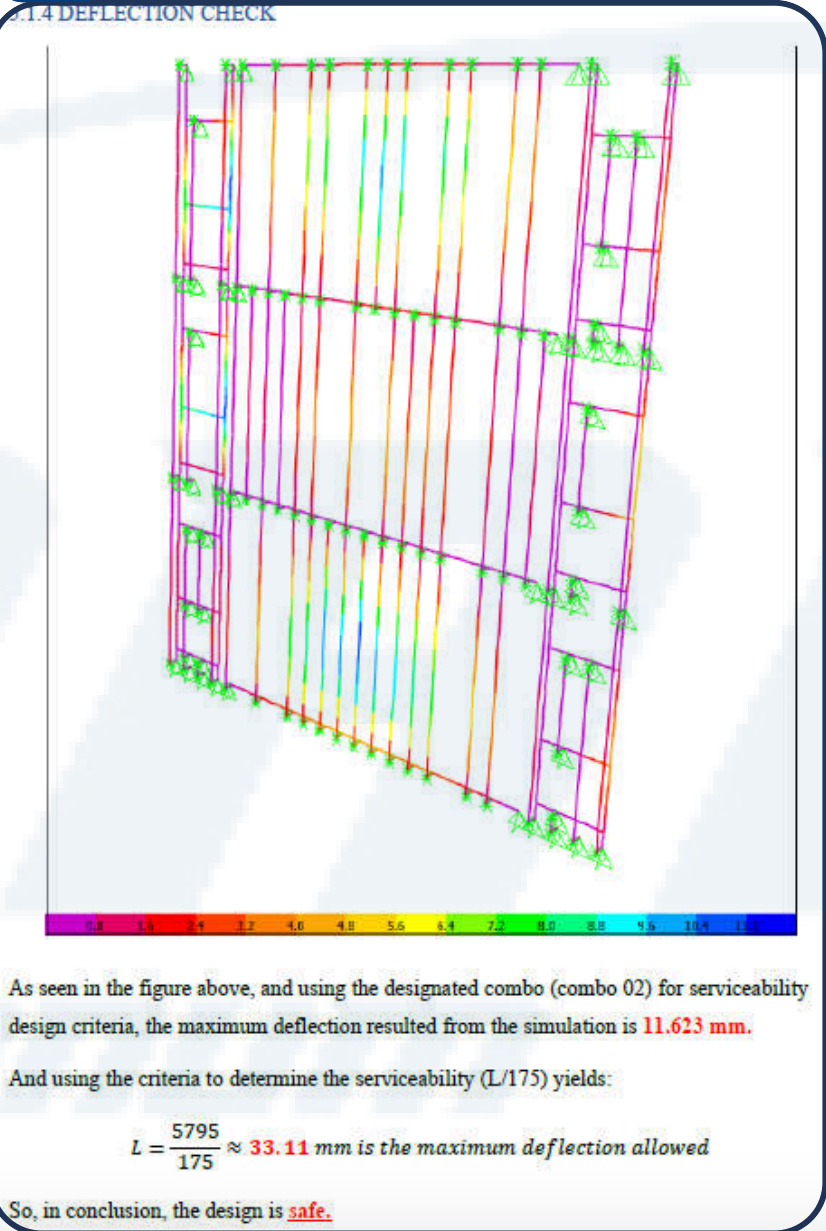
STRUCTURAL ANALYSIS

REPRESENTATIVE EXAMPLES OF CALCULATION REPORTS

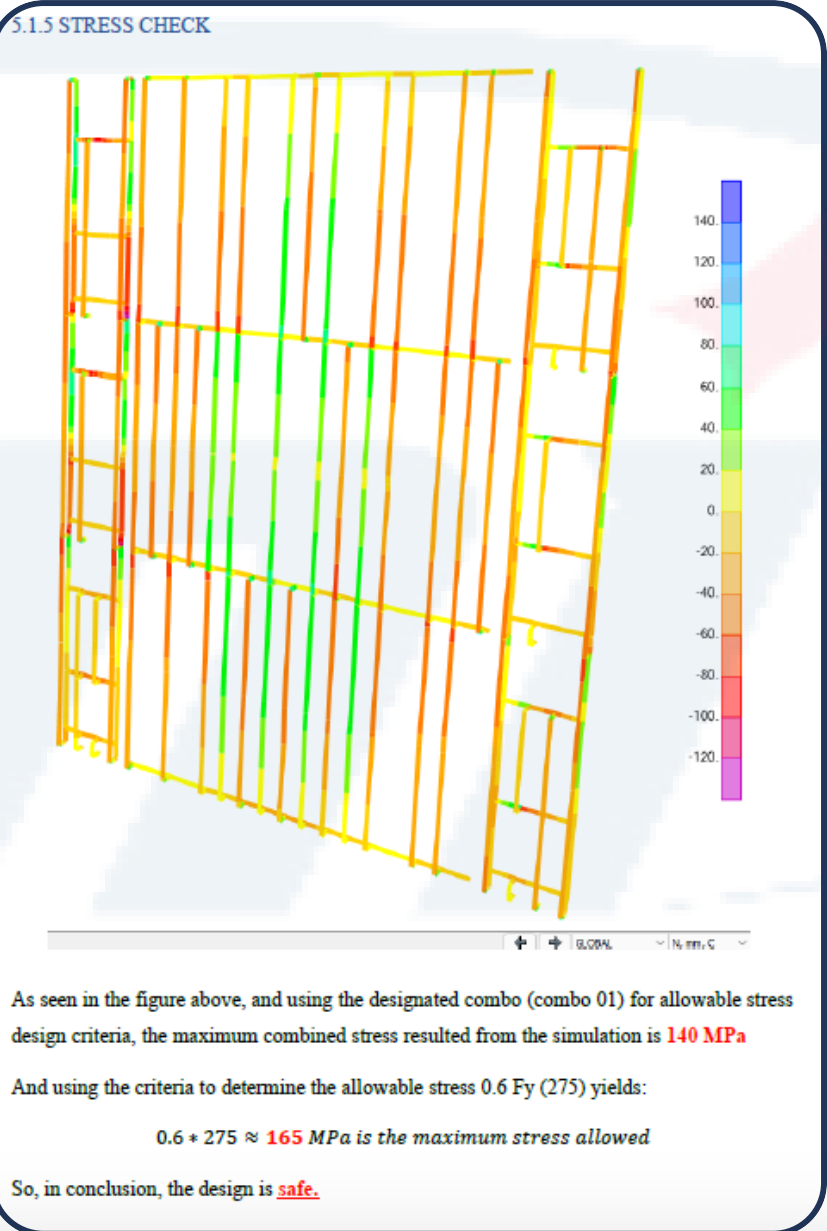
01 LOAD ASSIGNMENTS



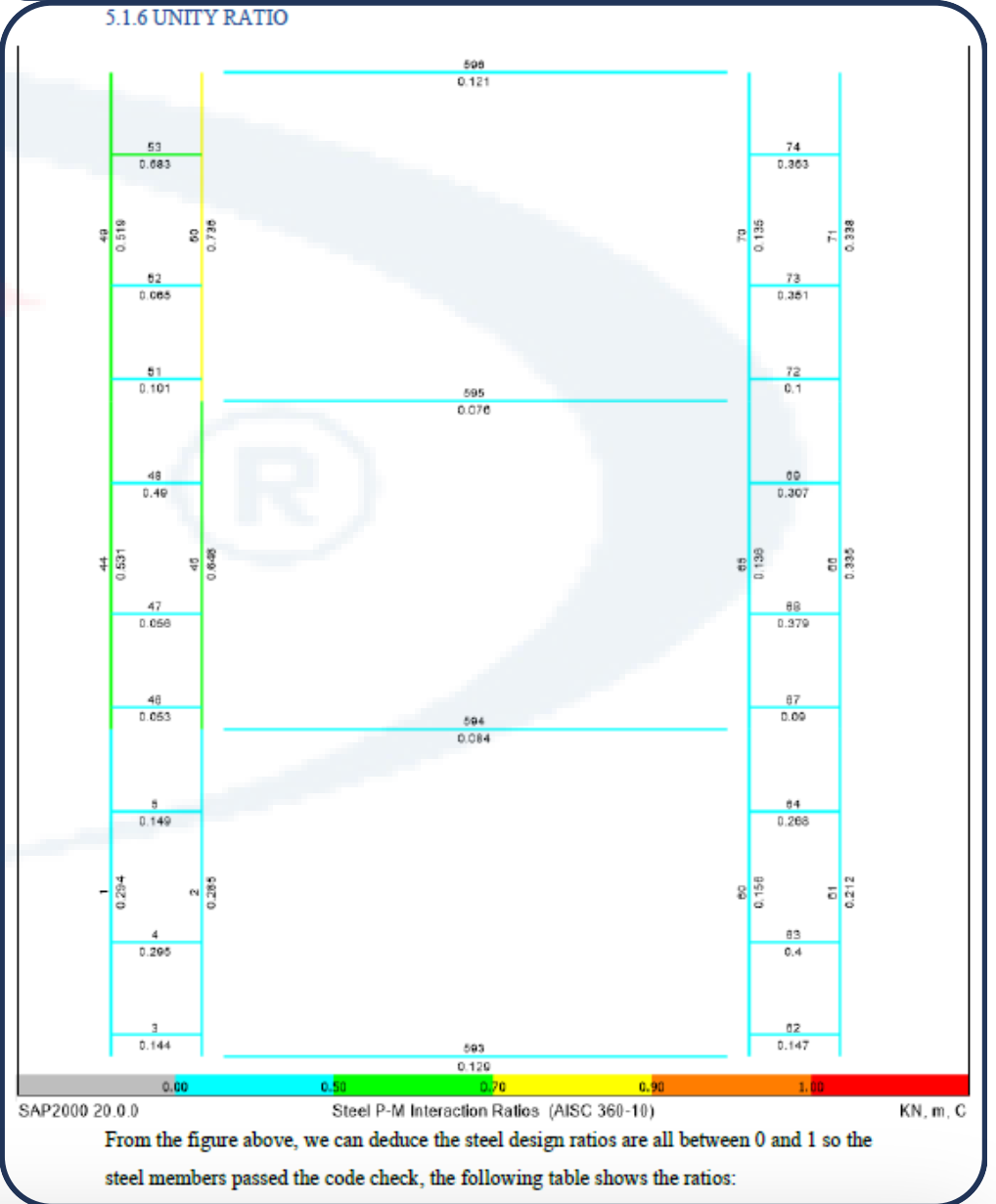
02 ANALYSIS (DEFLECTIONS)



03 ANALYSIS (STRESS)



04 ANALYSIS (UNITY RATIO)



STRUCTURAL ANALYSIS

ACCURATE STRUCTURAL CALCULATIONS ENSURING THE SAFETY, STABILITY, AND PERFORMANCE OF FAÇADE SYSTEMS UNDER DESIGN LOADS.



ENGINEERING VERIFICATION

COMPREHENSIVE CALCULATIONS FOR MULLIONS, TRANSOMS, ANCHORS, BRACKETS, AND CONNECTIONS IN ACCORDANCE WITH INTERNATIONAL DESIGN STANDARDS.



DESIGN OPTIMIZATION

EFFICIENT STRUCTURAL SOLUTIONS THAT OPTIMIZE MATERIAL USAGE, IMPROVE CONSTRUCTABILITY, AND ENSURE COMPLIANCE WITH PROJECT REQUIREMENTS.

STRUCTURAL ANALYSIS

REPRESENTATIVE EXAMPLES OF CALCULATION REPORTS

Wide Flange Section

Section Name200x200

Display Color

Section Notes

Modify/Show Notes...

Dimensions

Outside height (t3)200

Top flange width (t2)200

Top flange thickness (t1)15

Web thickness (tw)9

Bottom flange width (t2b)200

Bottom flange thickness (t1b)15

Material

Steel ASTM A36

Property Modifiers

Set Modifiers...

Section

Properties

Section Properties...

Time Dependent Properties...

OK

Cancel

05 SECTION ASSIGNMENTS

Properties

Base MaterialAluminum 6061

Xcg0

Ycg0

Axis Angle90

>>

A	1000.0574
J	1815074
I33	1981342
I22	1981342
I23	0
A32	582.9635
A33	803.6167
S33(+face)	44880
S33(-face)	23219
S22(+face)	26500
S22(-face)	26500
Z33	38773
Z22	38209
r33	44.511
r22	44.511
d33pna	14.5017
d22pna	0

06 SECTION ASSIGNMENTS



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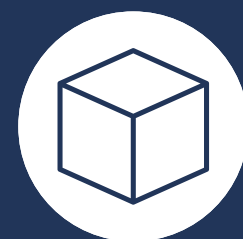
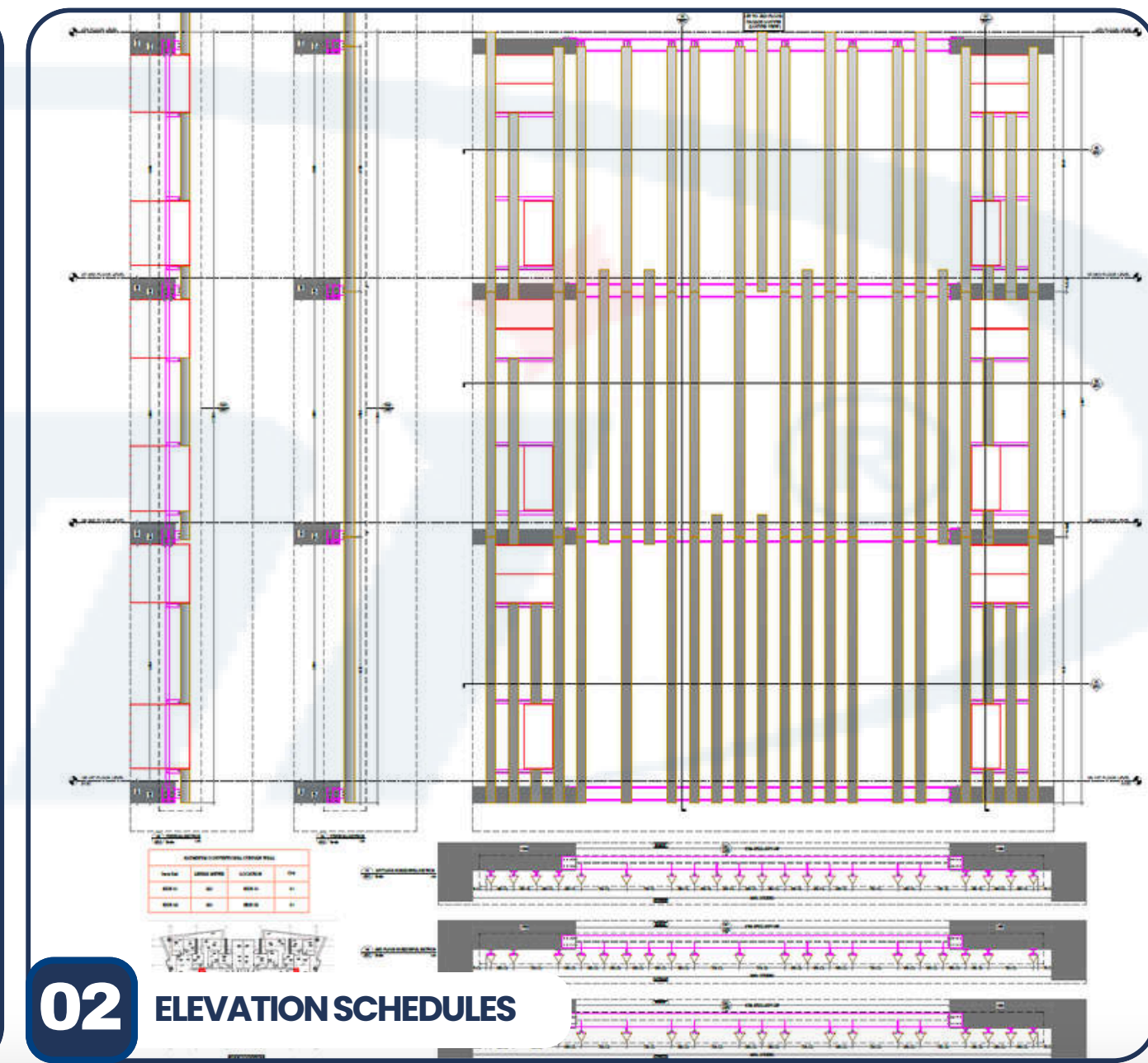
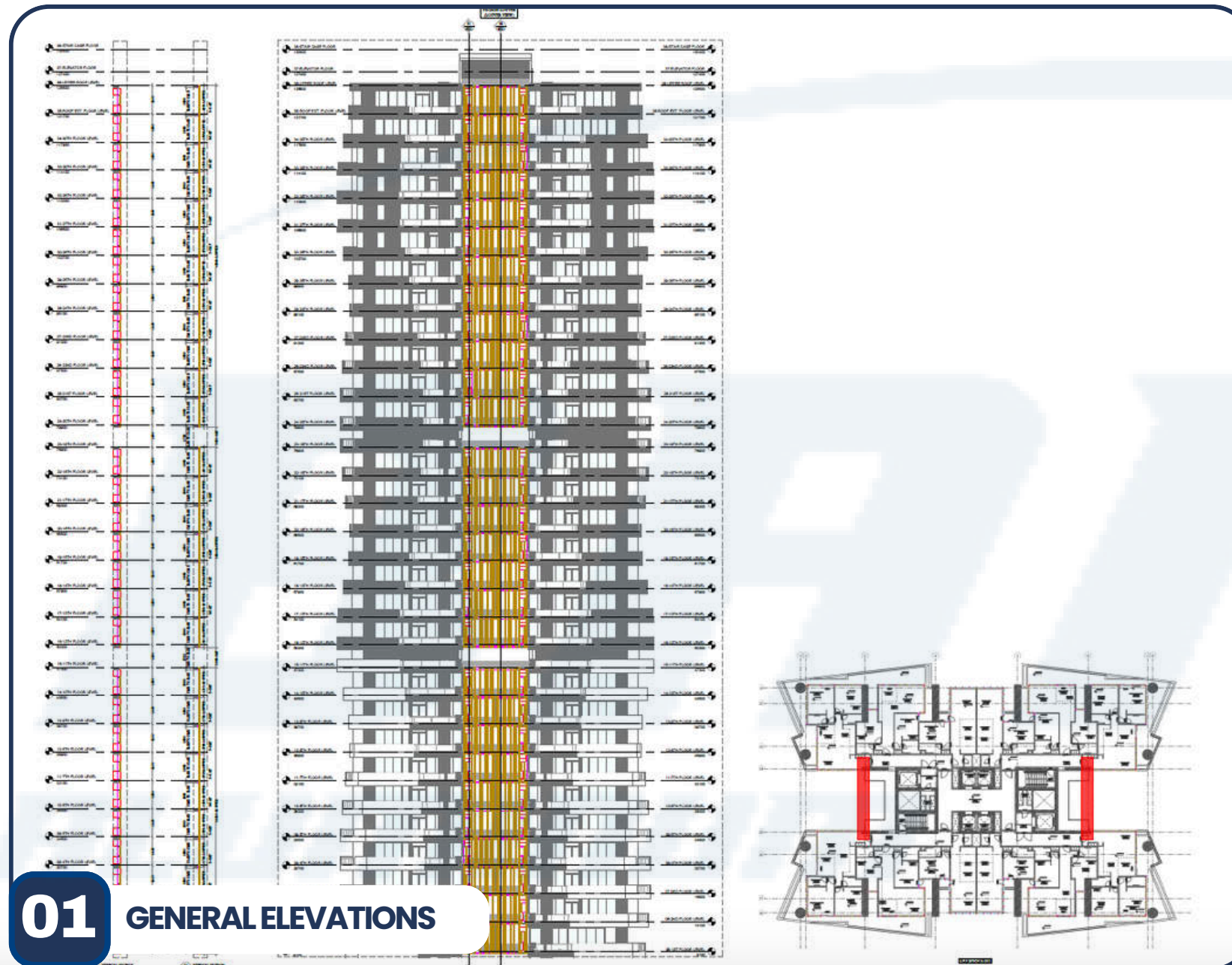


DESIGN OPTIMIZATION

EFFICIENT STRUCTURAL SOLUTIONS THAT OPTIMIZE MATERIAL USAGE, IMPROVE CONSTRUCTABILITY, AND ENSURE COMPLIANCE WITH PROJECT REQUIREMENTS.

SELECTED WORK SAMPLES

REPRESENTATIVE EXAMPLES OF BANI ALUMINUM'S DESIGN, DETAILING, AND ENGINEERING DELIVERABLES.



ENGINEERING & COORDINATION

ACCURATE AND FULLY COORDINATED SHOP DRAWINGS FOR SEAMLESS FABRICATION, INSTALLATION, AND PROJECT EXECUTION.



TECHNICAL DOCUMENTATION

COMPREHENSIVE PLANS, ELEVATIONS, SECTIONS, AND FABRICATION DETAILS DEVELOPED TO MEET PROJECT SPECIFICATIONS AND CONSULTANT REQUIREMENTS.



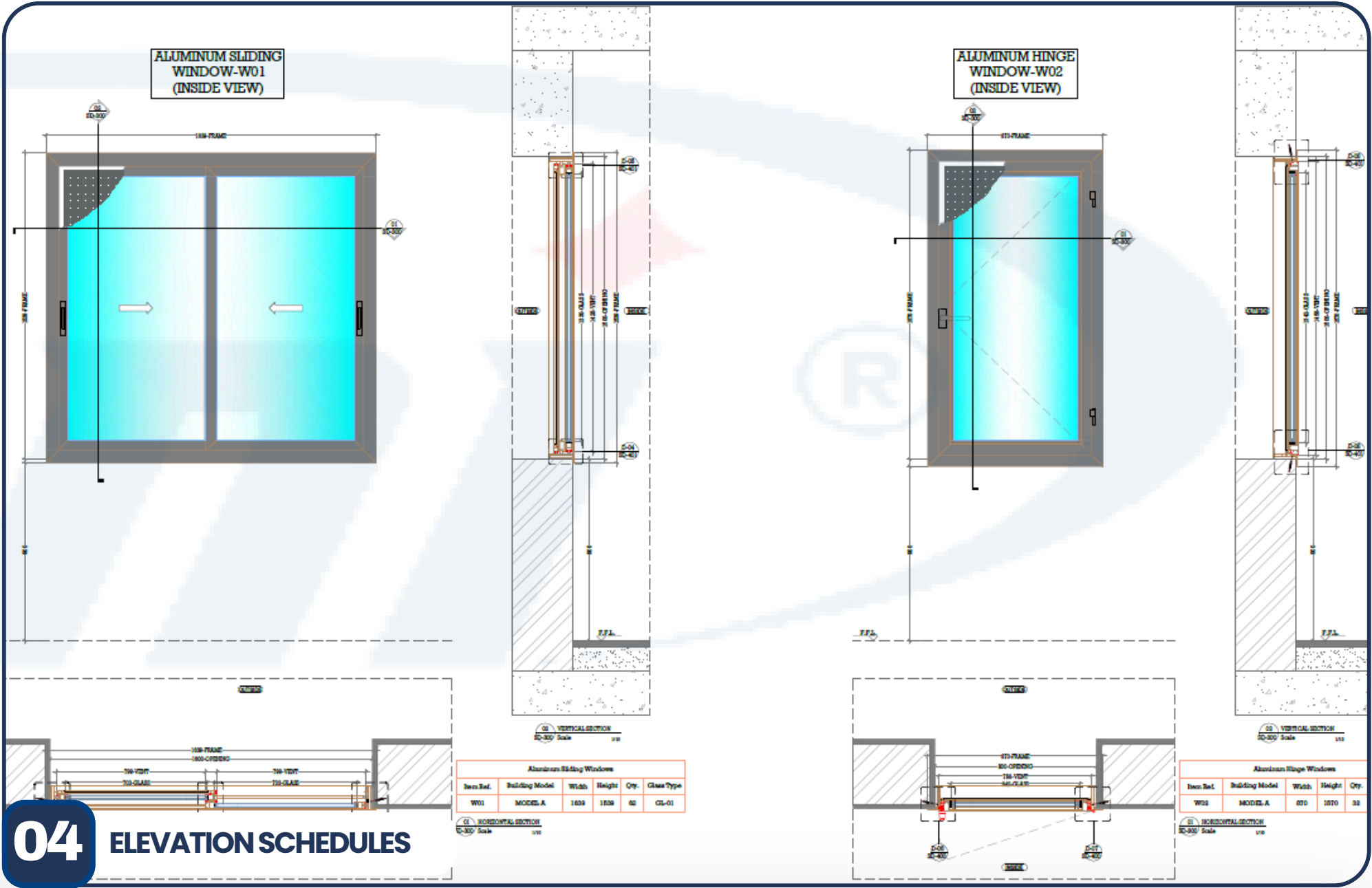
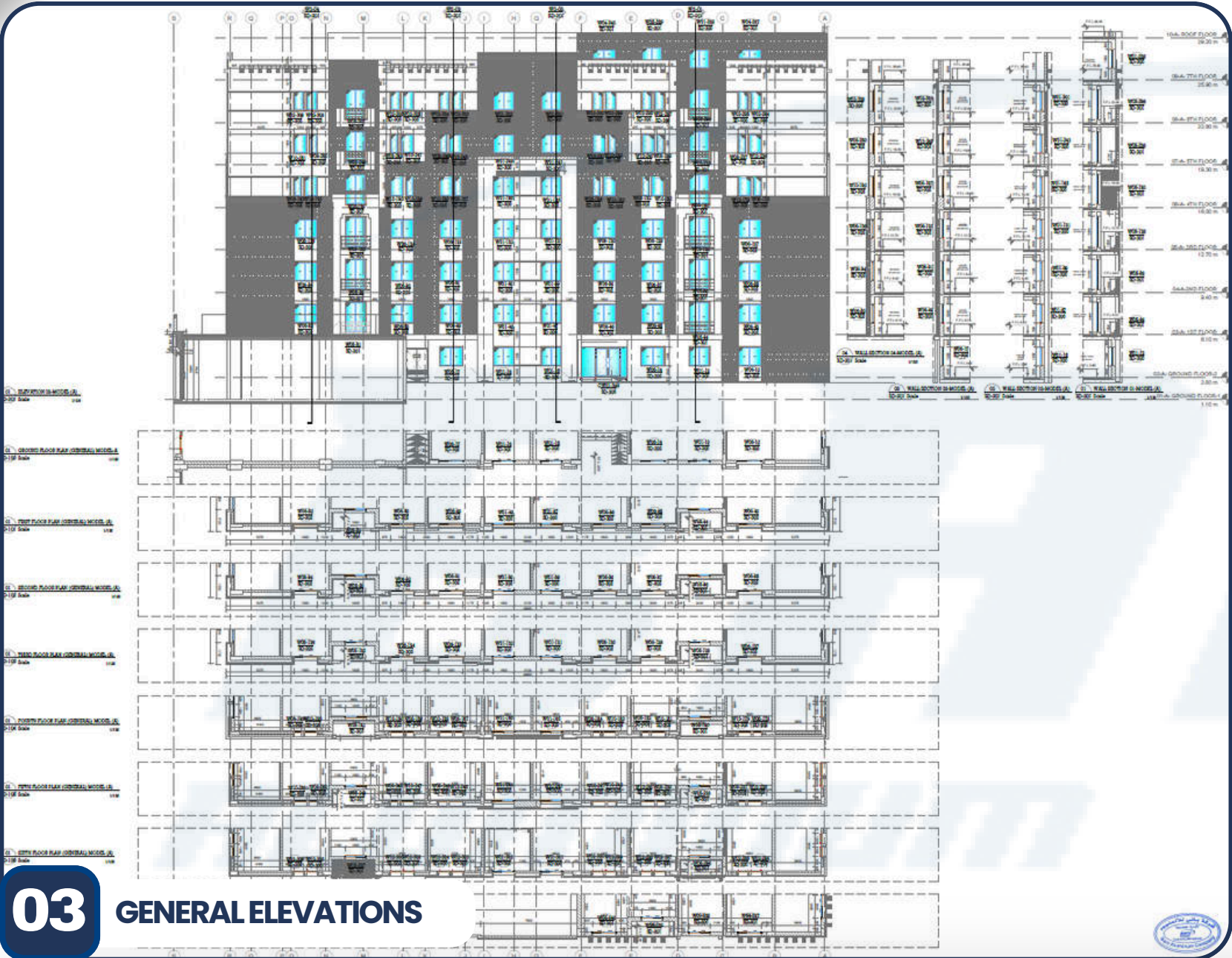
QUALITY & COORDINATION

THOROUGHLY REVIEWED TECHNICAL DOCUMENTATION ENSURING PRECISION, CONSTRUCTABILITY, AND EFFICIENT COORDINATION BETWEEN DESIGN, PRODUCTION, AND INSTALLATION TEAMS.

SELECTED WORK SAMPLES



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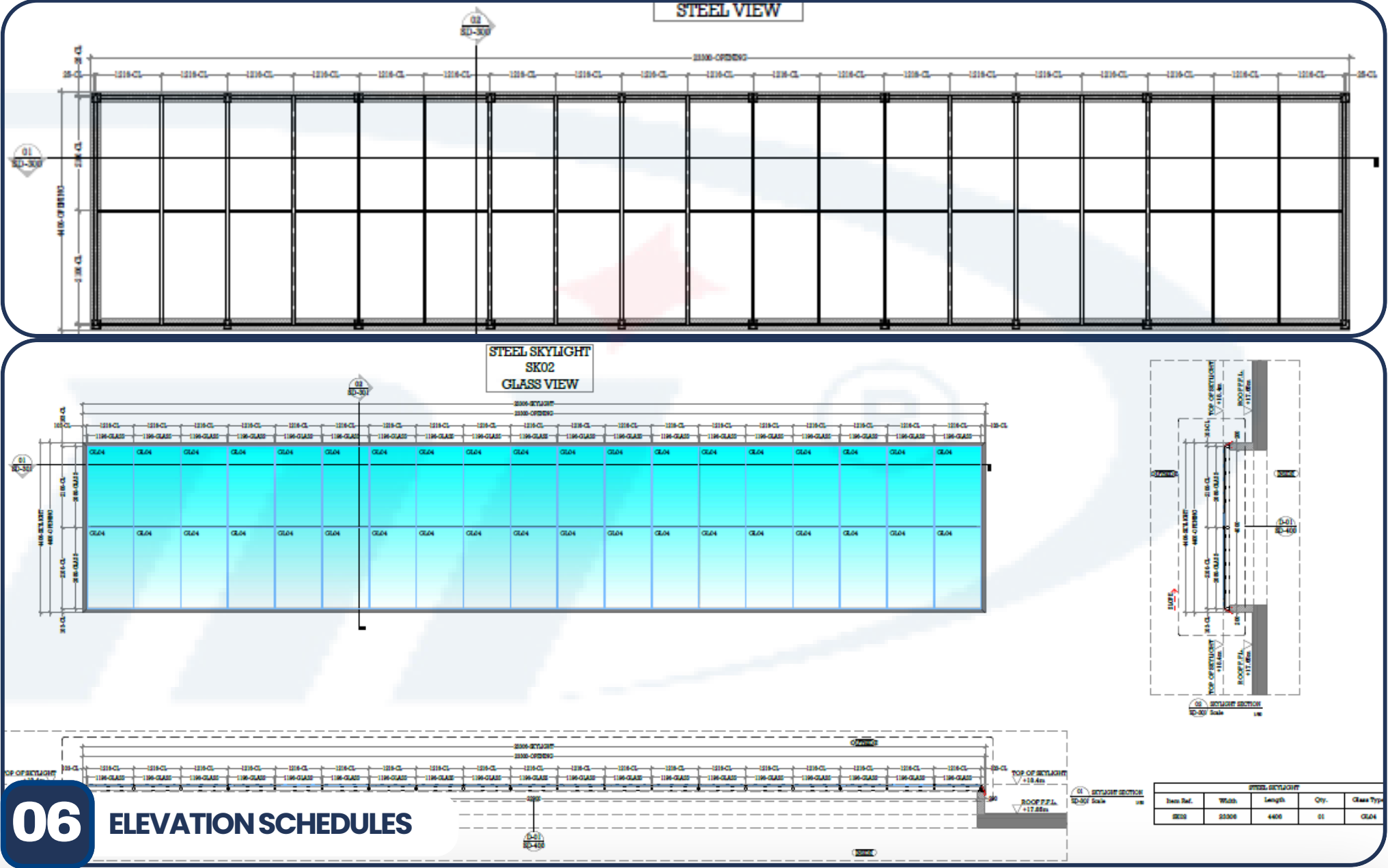
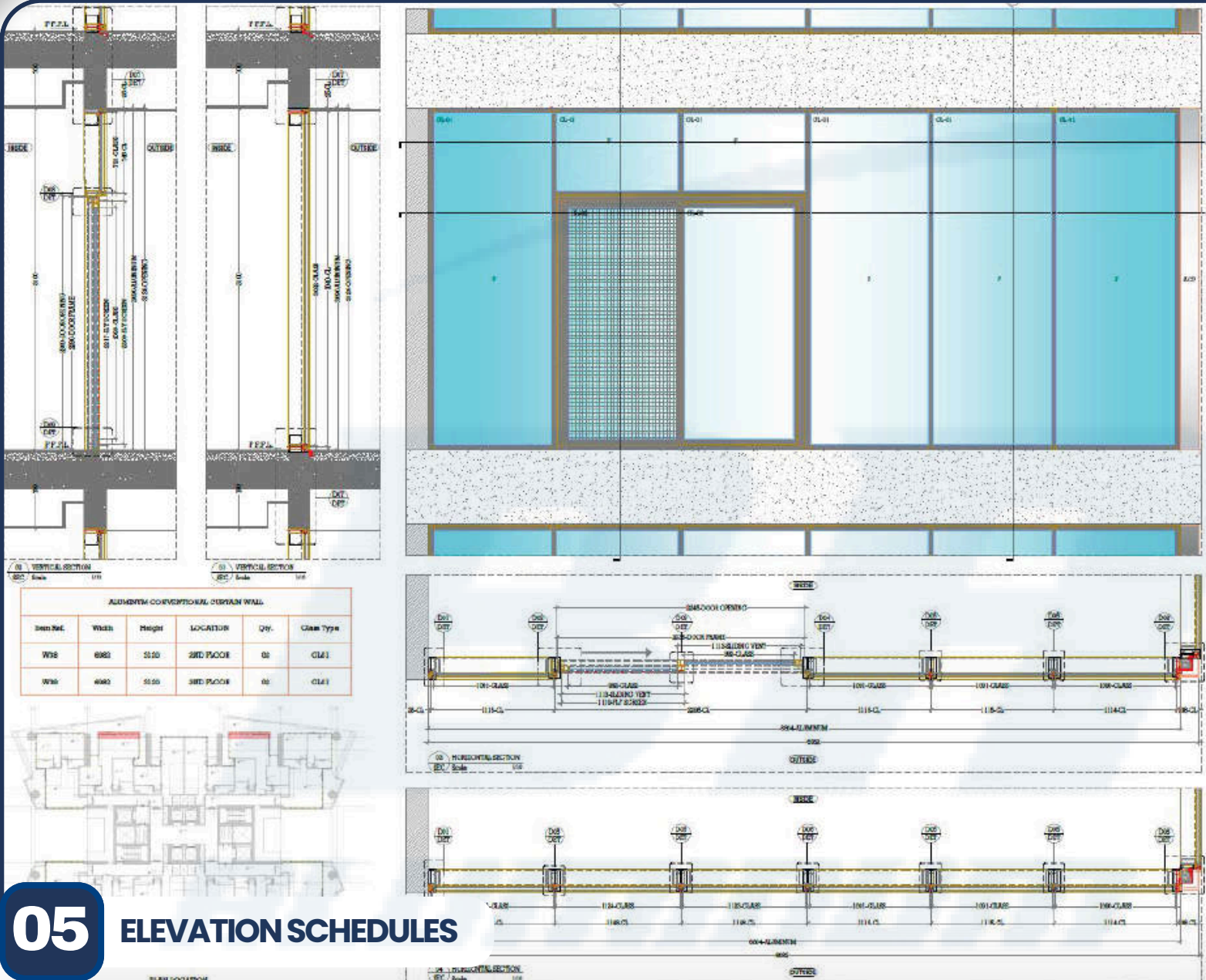


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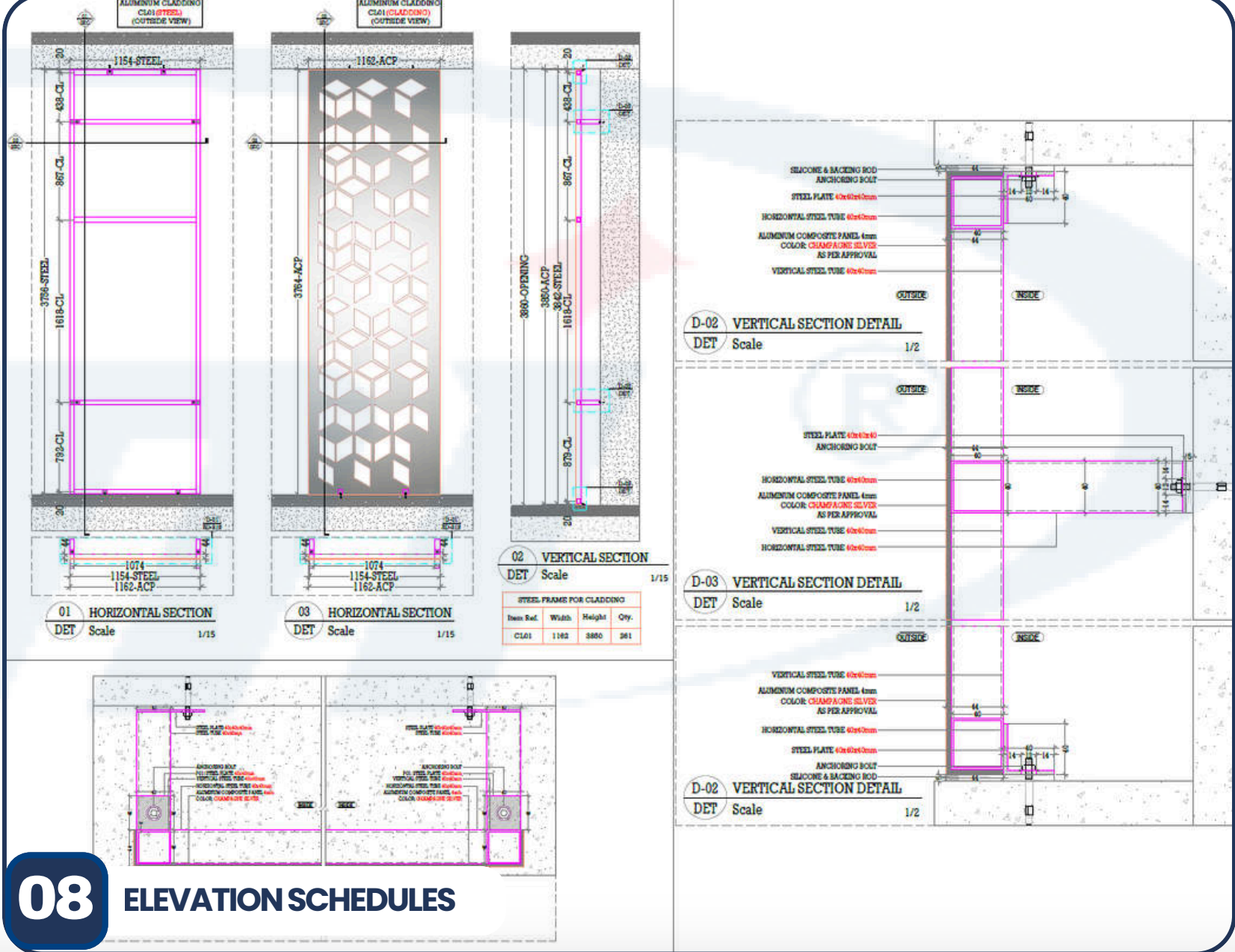
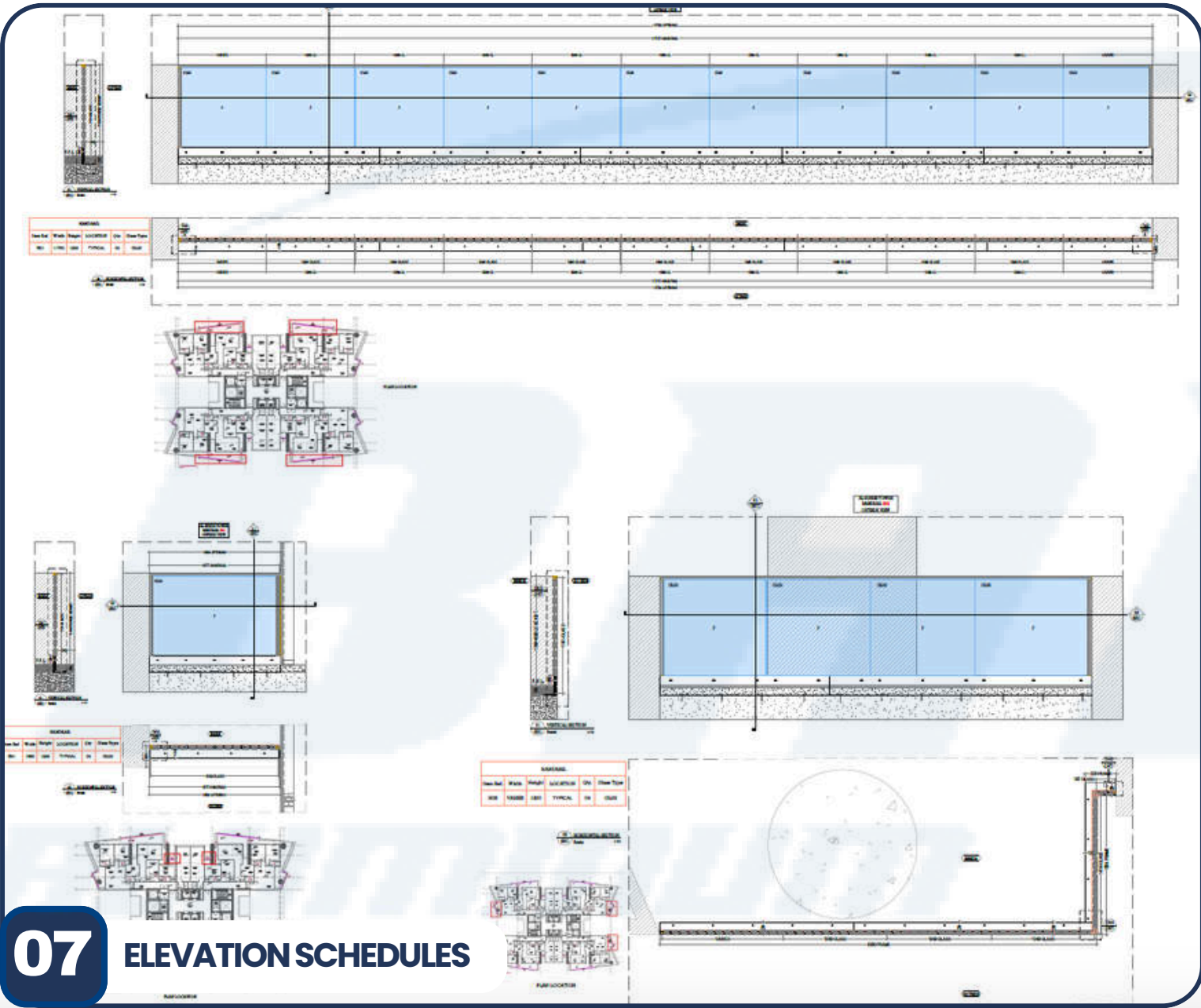
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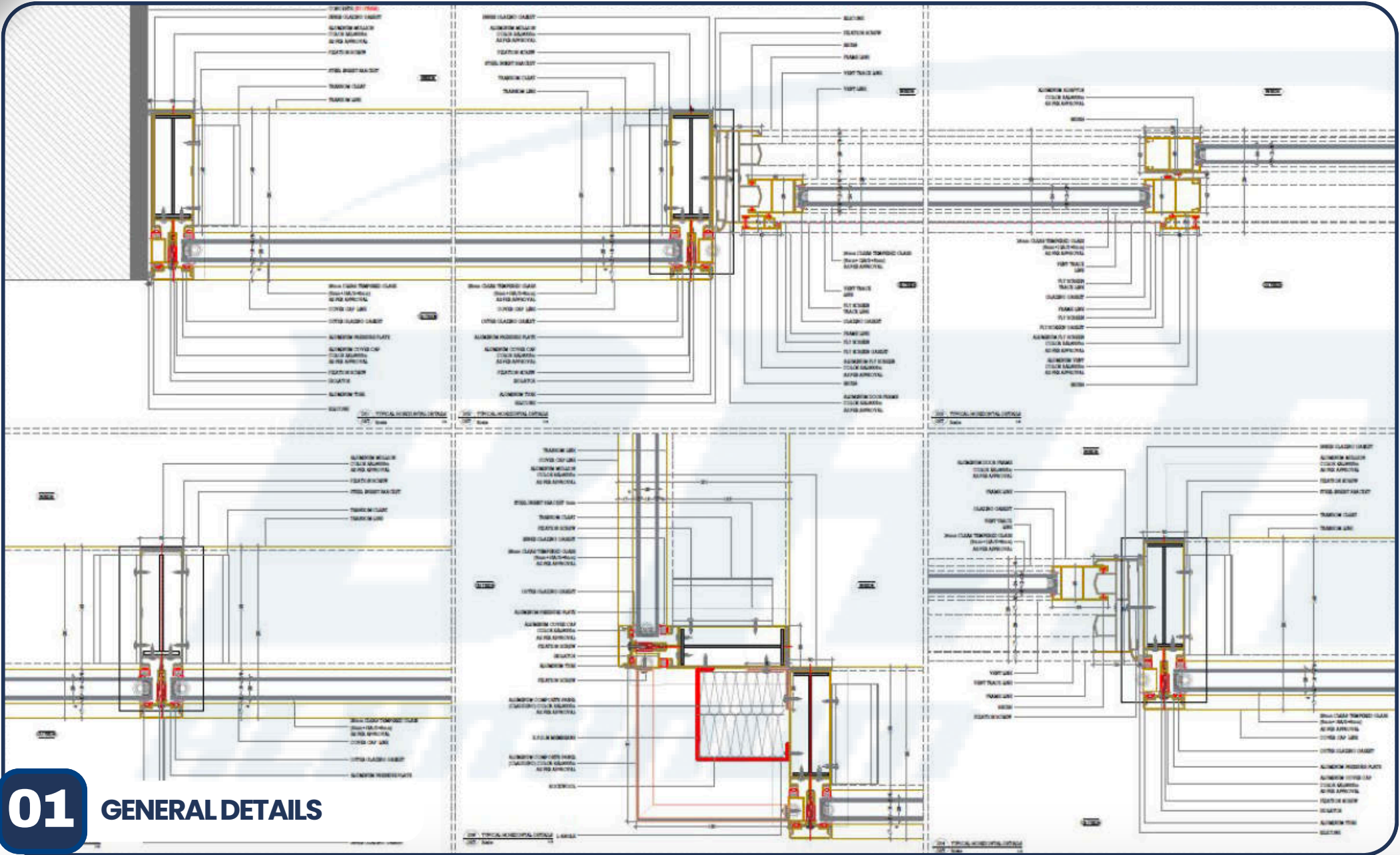


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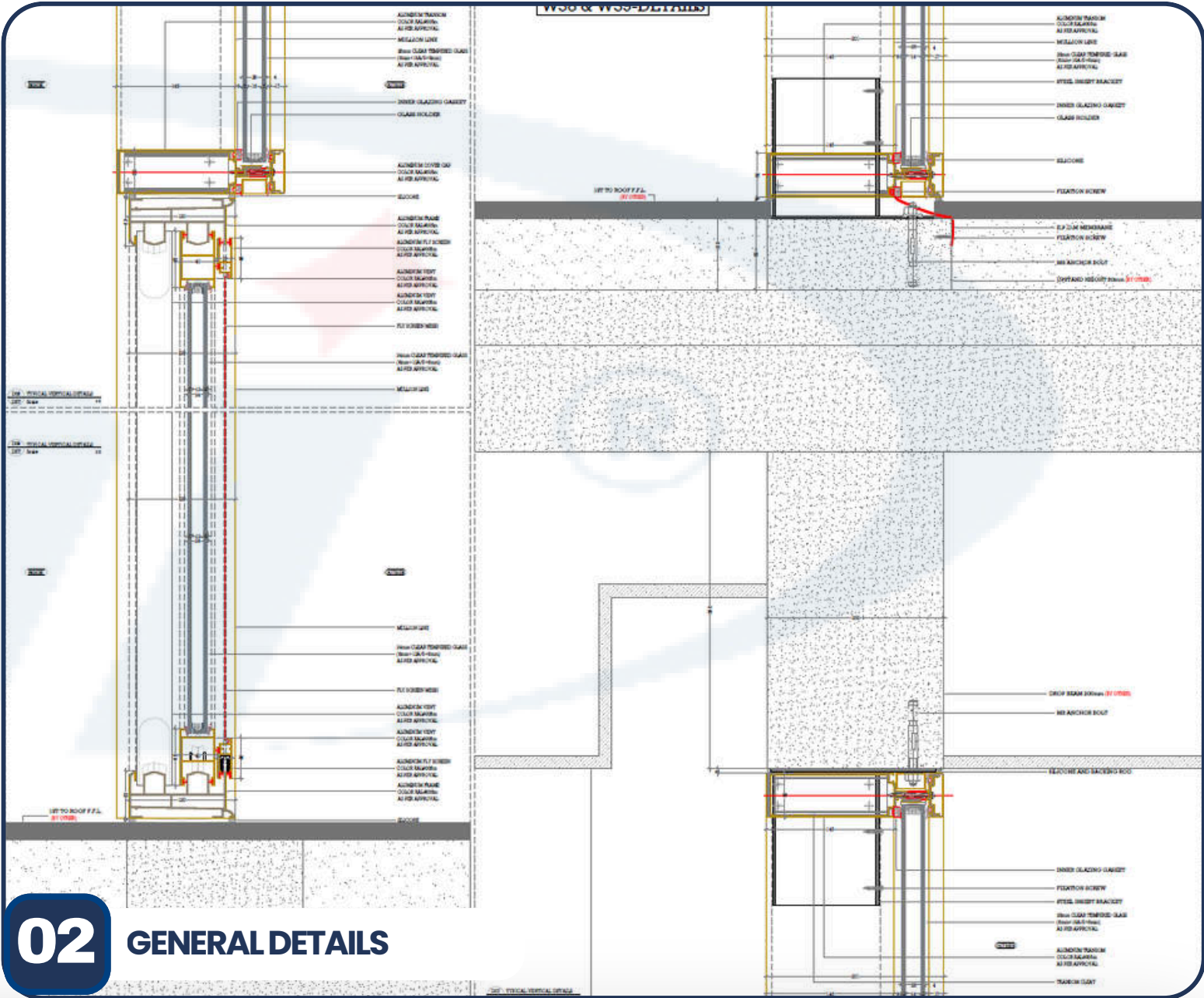
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REPRESENTATIVE EXAMPLES OF BANI ALUMINUM'S DESIGN, DETAILING, AND ENGINEERING DELIVERABLES.



01 GENERAL DETAILS



02 GENERAL DETAILS



ENGINEERING & COORDINATION
ACCURATE AND FULLY COORDINATED
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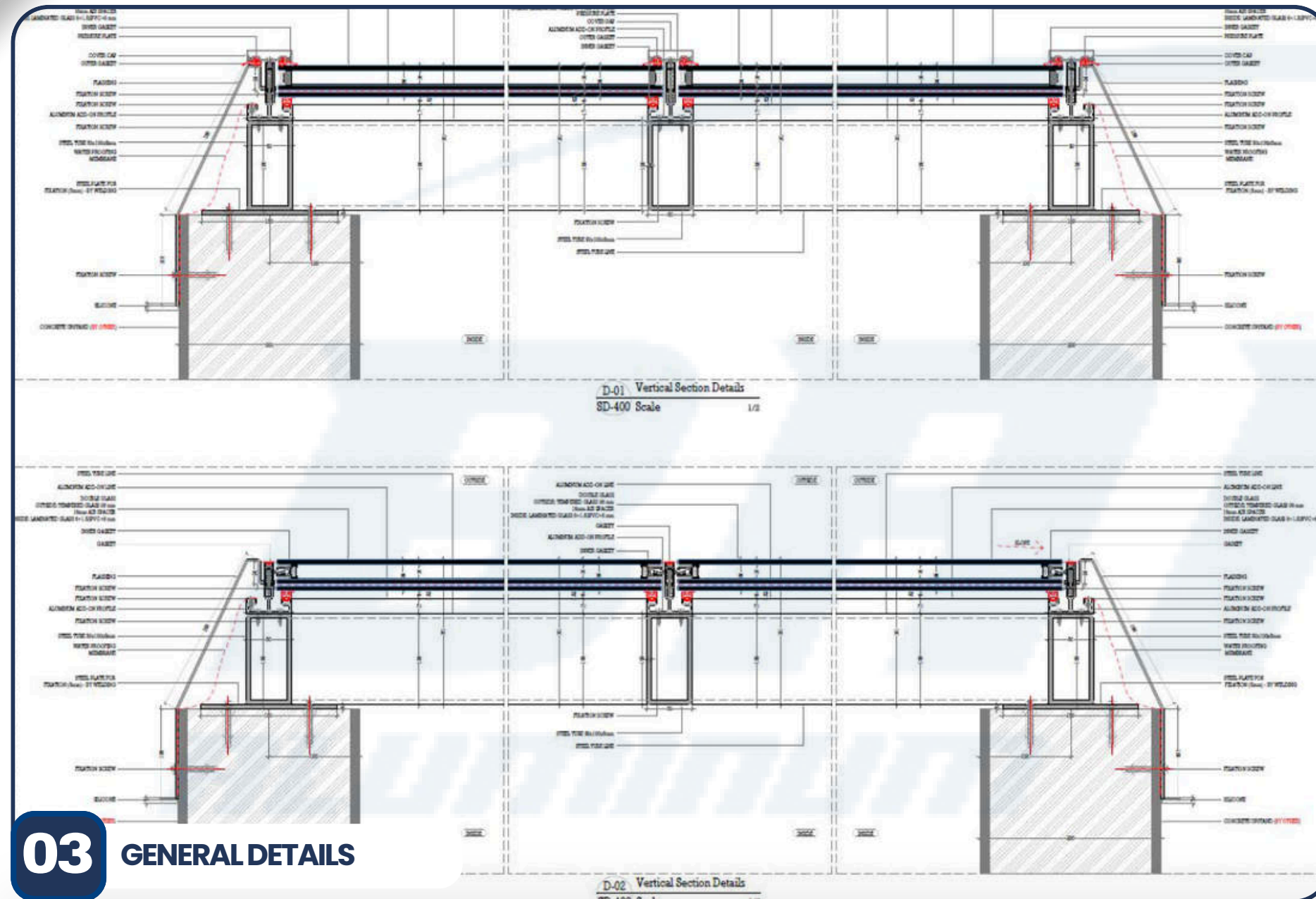
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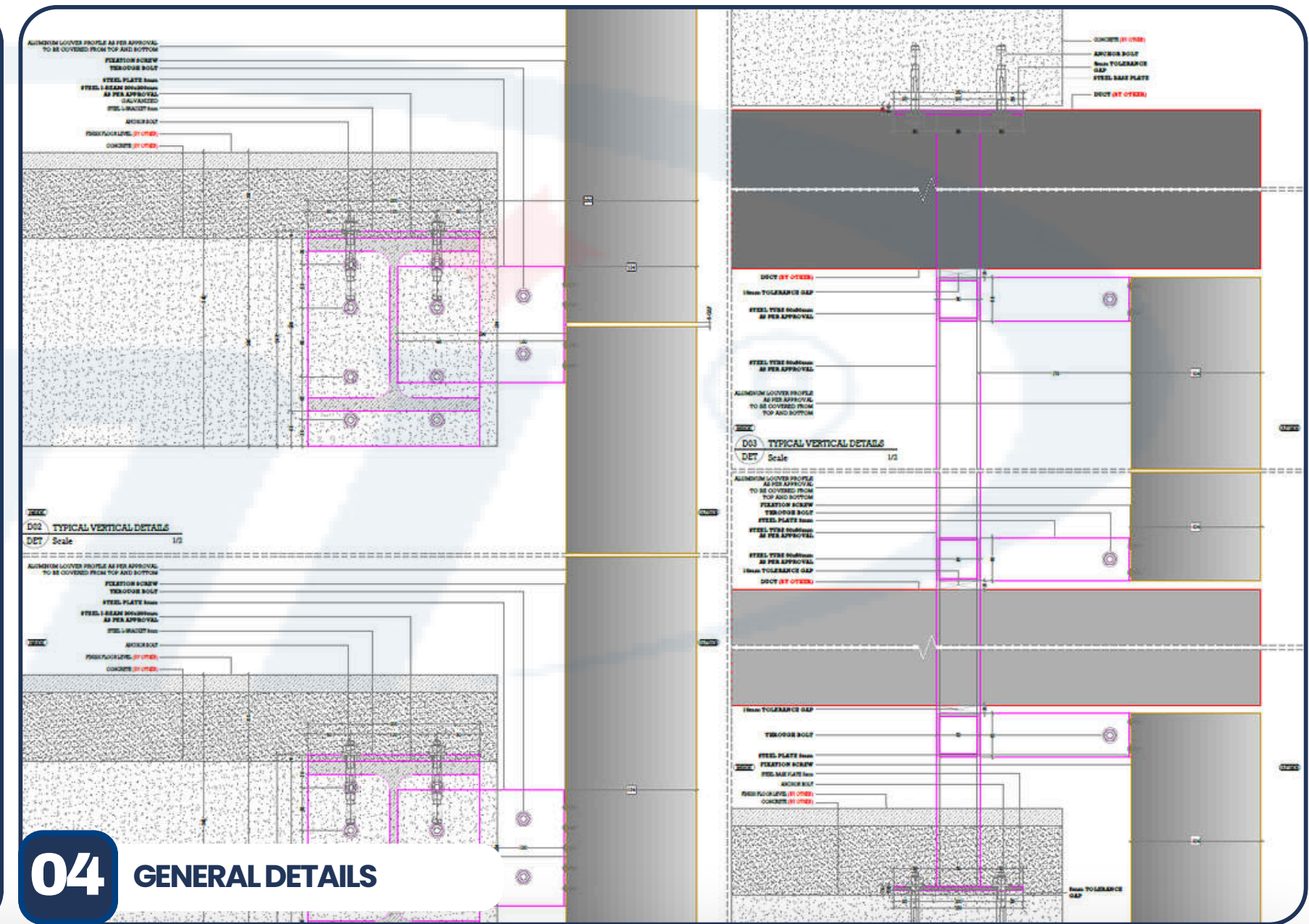
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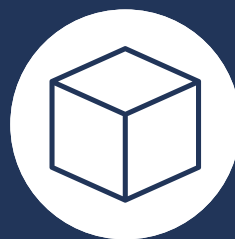
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03 GENERAL DETAILS



04 GENERAL DETAILS



ENGINEERING & COORDINATION

ACCURATE AND FULLY COORDINATED SHOP DRAWINGS FOR SEAMLESS FABRICATION, INSTALLATION, AND PROJECT EXECUTION.



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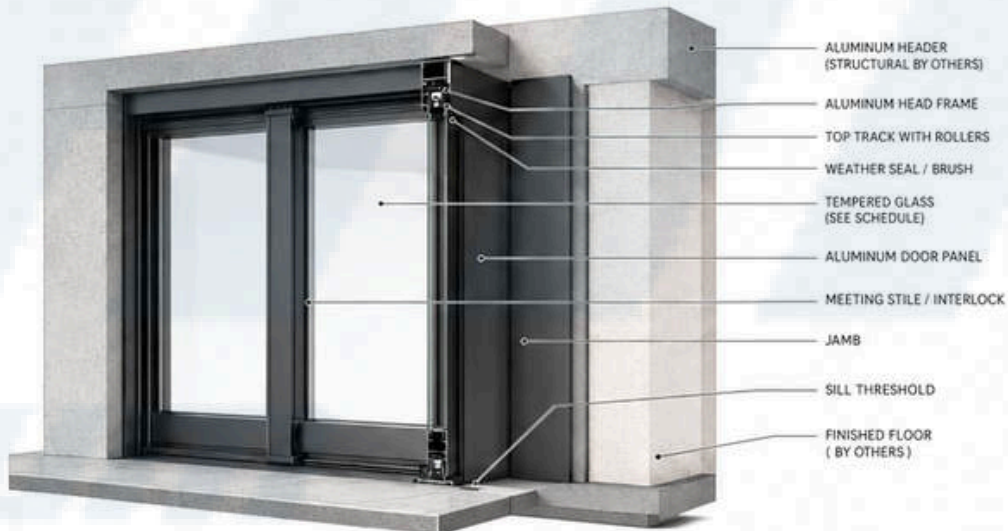
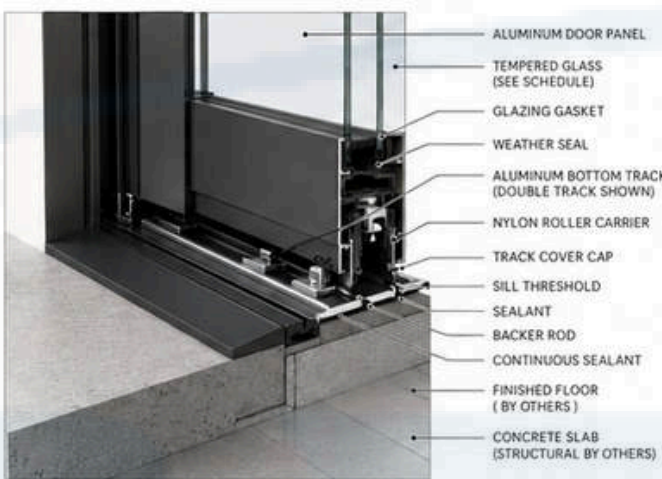
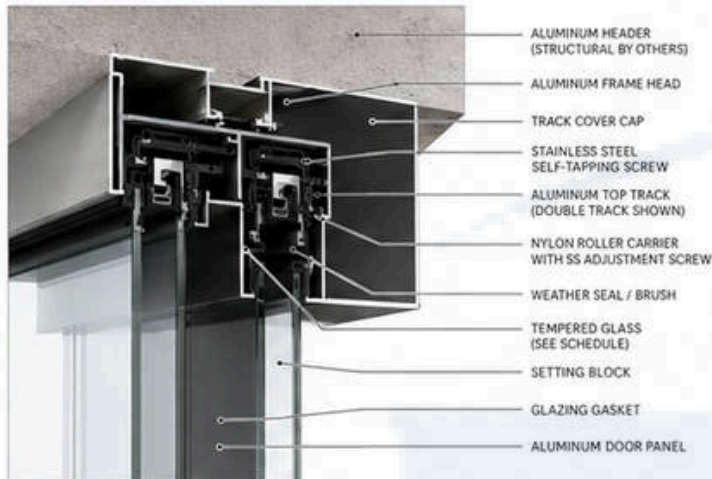
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SELECTED WORK SAMPLES

REPRESENTATIVE EXAMPLES OF BANI ALUMINUM'S DESIGN, DETAILING, AND ENGINEERING DELIVERABLES.

SLIDING DOOR 3D DETAILS



01

GENERAL DETAILS (3D)

02

GENERAL DETAILS (3D)



ENGINEERING & COORDINATION

ACCURATE AND FULLY COORDINATED SHOP DRAWINGS FOR SEAMLESS FABRICATION, INSTALLATION, AND PROJECT EXECUTION.



TECHNICAL DOCUMENTATION

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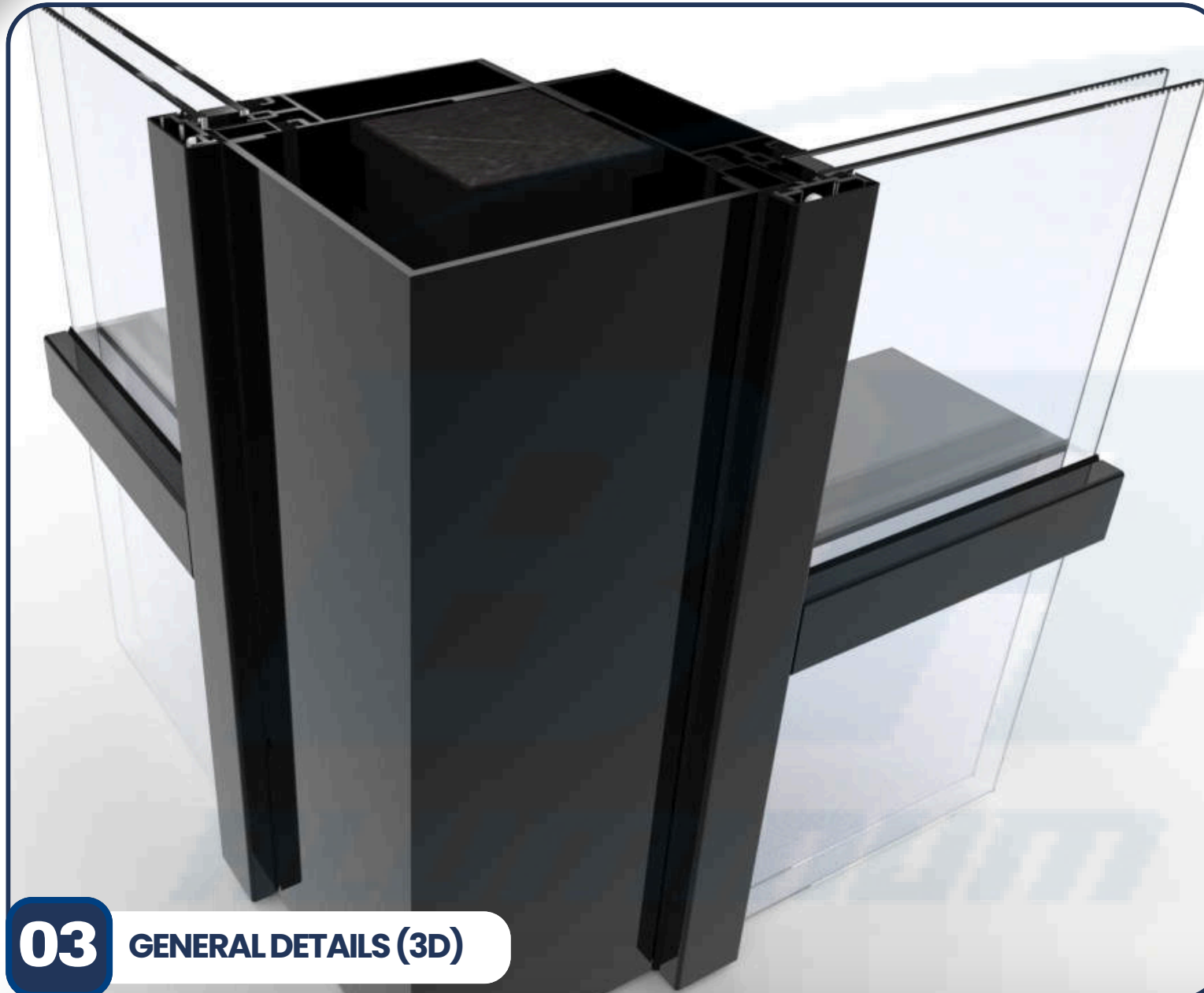


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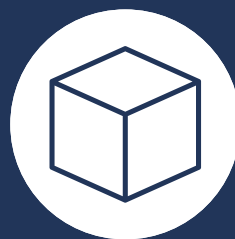
03 GENERAL DETAILS (3D)



04 GENERAL DETAILS (3D)



05 GENERAL DETAILS (3D)



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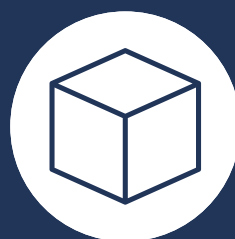
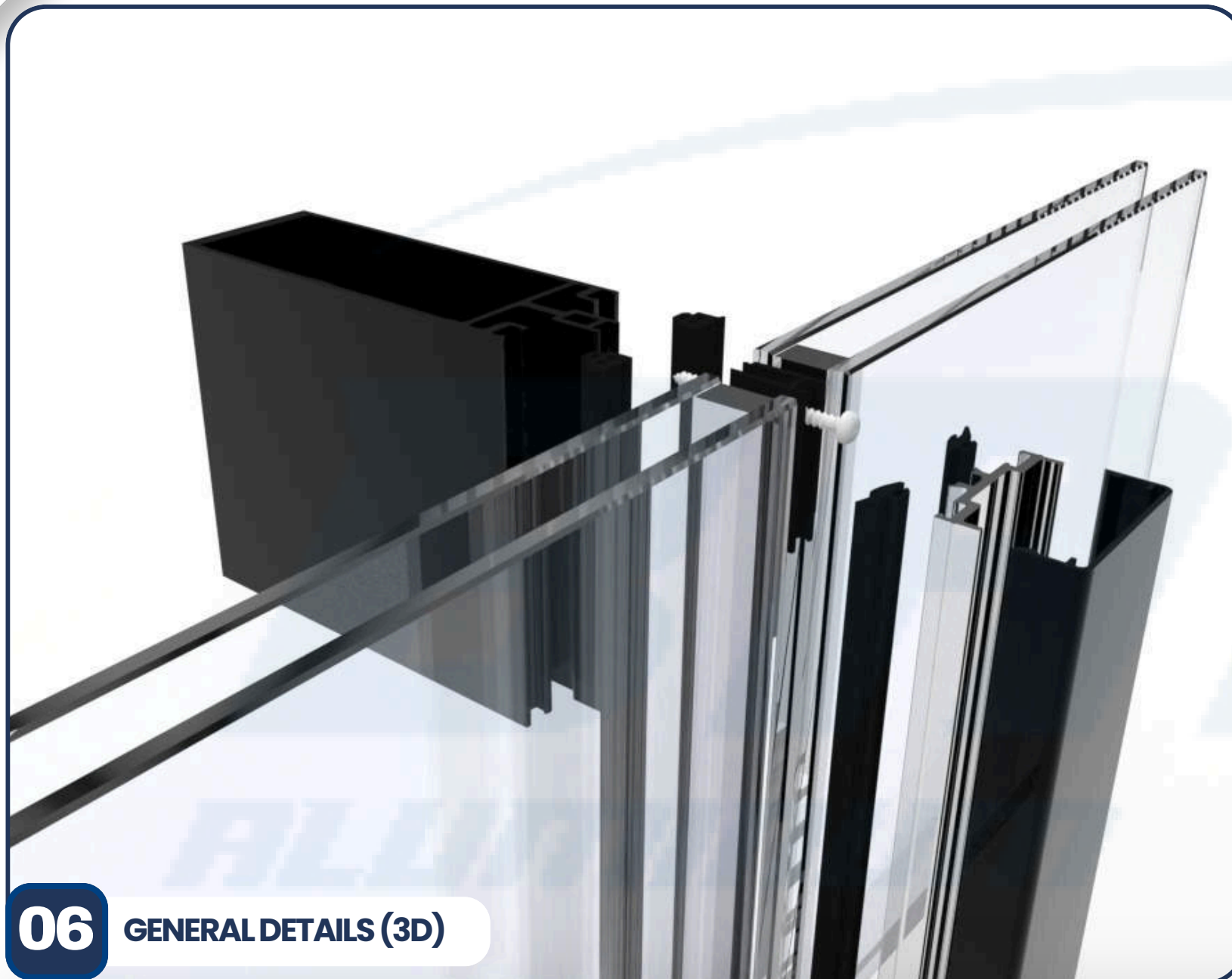


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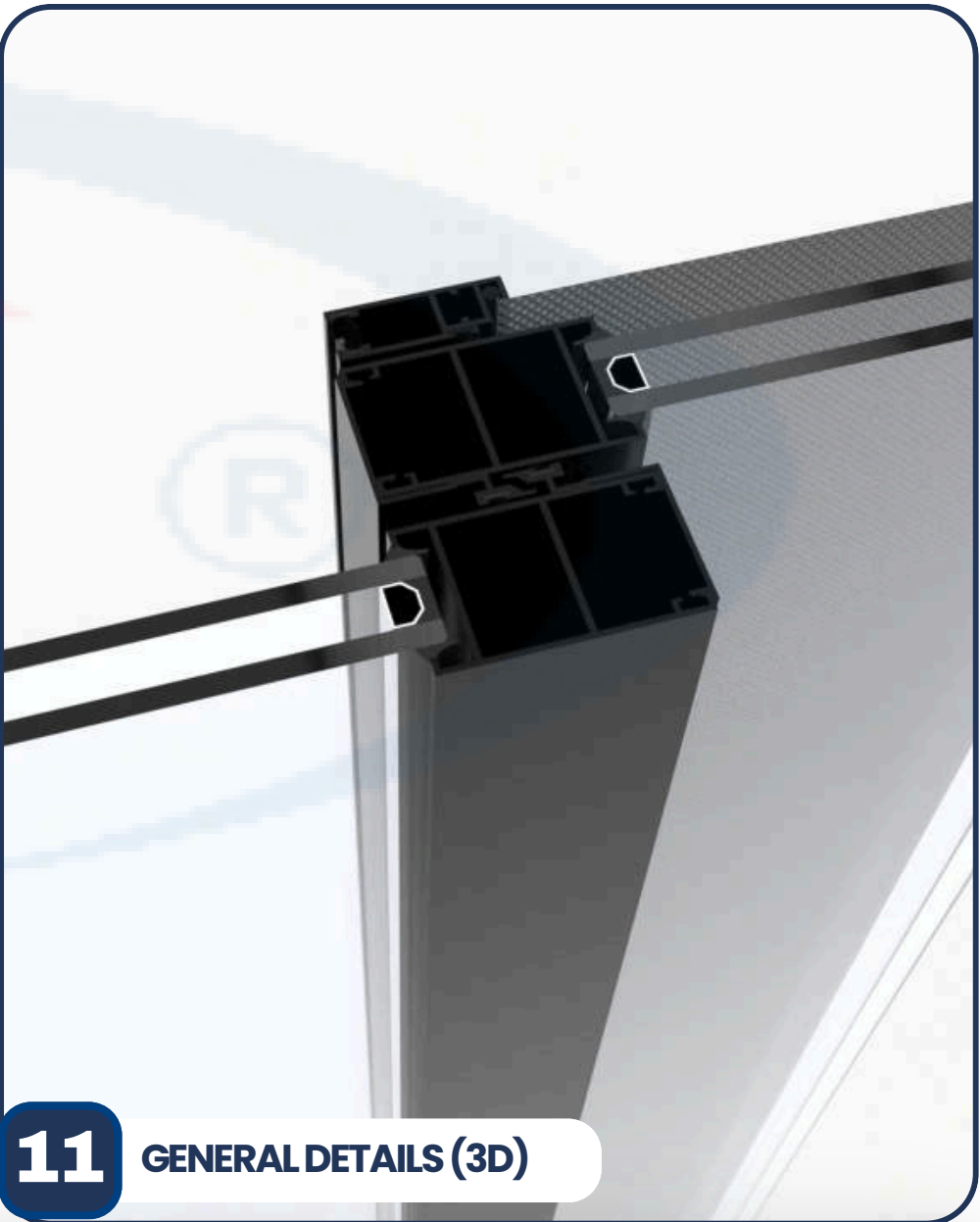
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09 GENERAL DETAILS (3D)



10 GENERAL DETAILS (3D)



11 GENERAL DETAILS (3D)



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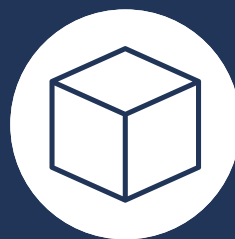
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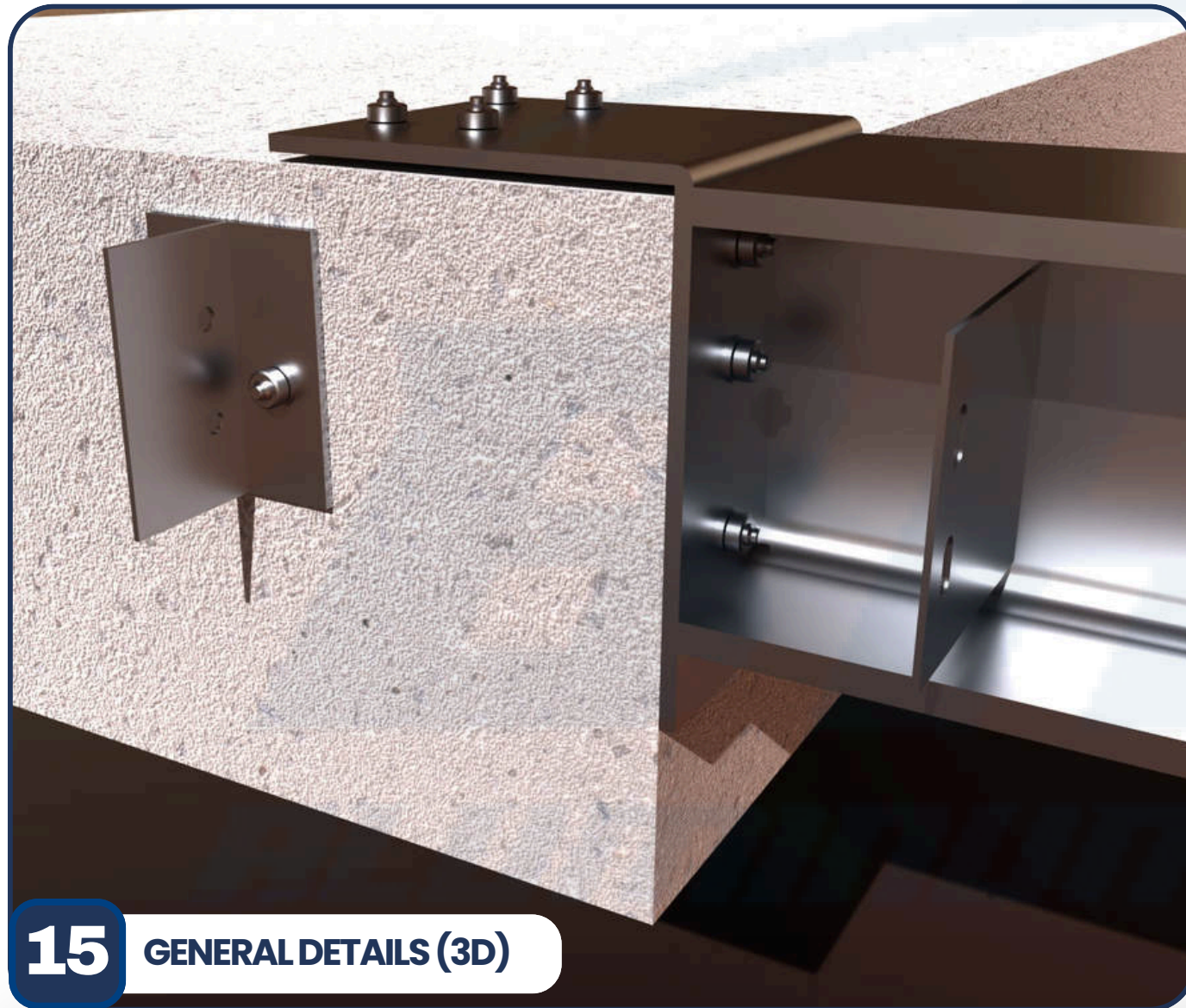


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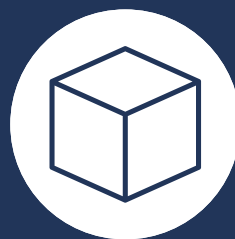
15 GENERAL DETAILS (3D)



16 GENERAL DETAILS (3D)



17 GENERAL DETAILS (3D)



ENGINEERING & COORDINATION

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THANK YOU

We appreciate your time and interest in Bani Aluminum.
We look forward to building great projects together.



ADDRESS

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WORKING HOURS

SATURDAY - THURSDAY
8:00 AM - 5:00 PM

EXCELLENCE IN FAÇADE ENGINEERING
QUALITY. PRECISION. PERFORMANCE.



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GREAT PROJECTS
TOGETHER