GB STEEL®
Your trusted partner

GLOBAL BENJAMIN STEEL COMPANY LIMITED

Factory: Hamlet 1, Tan Tay Commune, Thanh Hoa District, Long An Province, Viet Nam.
Head Office: No.22, Street 27, Van Phuc City, Hiep Binh Phuoc Ward, Thu Duc City, HCM, Viet Nam.

Web: www.gbsteel.vn **Email:** contact@gbsteel.vn **Hotline:** +84 788 489 489

GB STEEL®
Your trusted partner

Global Benjamin Steel Company Limited

COMPANY PROFILE

www.gbsteel.vn

TABLE OF CONTENTS

INTRODUCTION

Company Name:
GLOBAL BENJAMIN STEEL COMPANY LIMITED.
Abbreviation Company Name: GB STEEL
Representative: Nguyen Duc Huyen

Factory Address:
Hamlet 1, Tan Tay Commune, Thanh Hoa District, Long An Province, Viet Nam.

Ho Chi Minh Office Address:
No.22, St. 27, Van Phuc City, Hiep Binh Phuoc Ward, Thu Duc City, Ho Chi Minh, Viet Nam.

Hotline: +84 788 489 489 | Email: contact@gbsteel.vn
Website: www.gbsteel.vn | Tax code: 1101998770

ABOUT US

- GB Steel Factory is located in Thanh Hoa District, Long An Province - one of Southern Key Economic Zone. The factorycompletely operates in accordance with ISO 9001-2015 standard and constantly improves the effectiveness of the System. We are proud to have a strong and skilled workforce formed by a team of experts with more than 15 years' experience in steel structure.

- GB Steel was established in Vietnam to serve the Vietnamese, Southeast Asian and global markets. We have been very successful in building a strong global network and reaching global markets where our products have been successfully installed in Vietnam and Southeast Asia, the Middle East, as well as North and South America.

- GB Steel offers a one-stop solution for a full Pre-Engineered Steel Building, including the design, fabrication, supply, and erection supervision of pre-engineering steel buildings along with all its accessories and components.

- GB Steel has extensive experience in the industry and a very strong ability to design and fabricate your steel buildings in the highest quality standards and most economically.

GB Steel specializes in heavy and special steel design, fabrication and erection.
Our product range includes:

- Factories & Workshops
- Mid and high-rise buildings up to 60 storeys.
- Power plants
- Steel mills
- Petrochemical plants
- Oil and gas
- Refineries
- Shopping malls
- Retail and distribution centers
- Aircraft hangars
- Airport and multi storeys car parks
- Sport stadiums
- Industrial projects
- Other

VISION

Following the success of development, market expansion and rapid growth in recent years, GB Steel has set clear objectives for the next five years in the field of Pre-engineered steel buildings and high-rise steel structures.

- Affirming the Brand Value of GB STEEL - YOUR TRUSTED PARTNER
- Expanding into the International Market
- Becoming one of the Top Companies in the Industry throughout the Southeast Asia and Middle East Region

MISSION

With utmost dedication and existing strengths, GB Steel aims to provide intelligent design solutions, high-quality construction projects, and efficient construction timelines that meet the expectations and optimize costs for our customers.

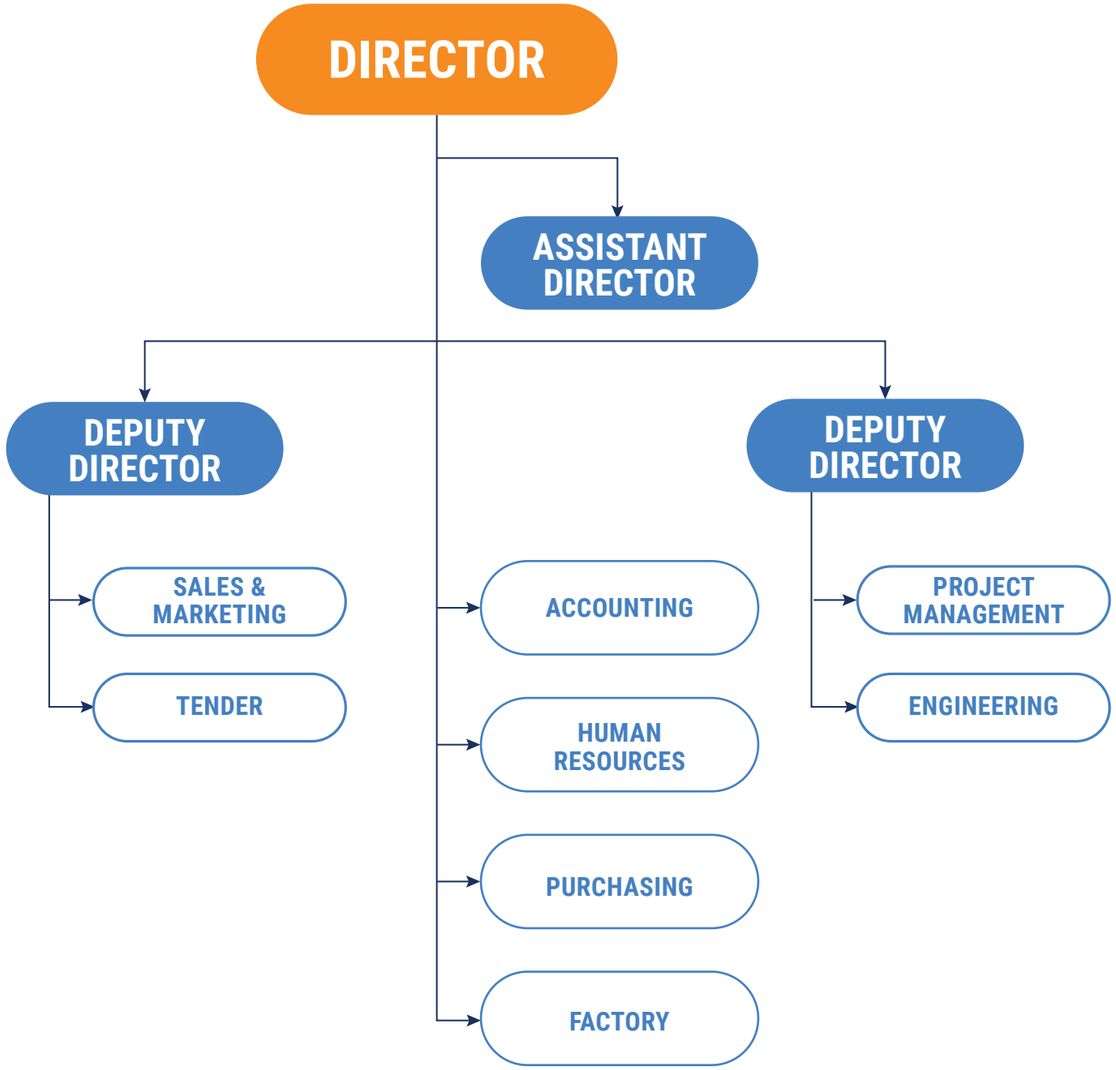
Through the very projects that GB Steel constructs, accompanying our customers will always be sustainable value and enduring presence throughout the years. In doing so, we spread positive value to all partners and suppliers, enhancing the quality of life for our employees and contributing to the development of society.

VALUE

The core values of GB Steel are built upon a solid foundation, rooted in the "core values" shared by all our employees. These core values have been the key to GB Steel's remarkable development over the years:

Positive	Embrace a positive mindset, tackling challenges head-on and striving for success.
Responsibility	Being strict with oneself, taking responsibility for the work, and delivering effectiveness for the customers.
Cooperation	"If you want to go fast, go alone. If you want to go far, go together."
Innovation	Success lies in creating differentiation and embracing innovation to pave the way for the future.
Quality	The quality of our products and services forms the core value of our brand.
Sustainable	The value of sustainability lies in adherence. Setting goals continuously and relentlessly achieving them is the core of success.

Organization Chart



PRODUCTS

1 ADVANTAGES OF PRE-ENGINEERED STEEL BUILDINGS

OPTIMUM SCHEDULE

All components have been manufactured in the factory and shipped to construction sites. Members of system are erected by bolts; therefore, the construction time is reduced significantly. It can reduce the total construction time on a project by at least 2/3 in compared with concrete building.

FLEXIBILITY OF EXPANSION

All Column & rafter are connected by bolts; the connection end plates have been designed in advance. Thus, the building can be easily expanded in length by adding additional components. Therefore, cost will be cut.

LARGE CLEAR SPANS

With large spans compared with concrete building, pre-engineered building can be used with many applications: supercenter, exhibition center, airport, stadium, ...

FLEXIBILITY OF MATERIAL

Pre-engineered steel buildings are suitable for various types of materials such as: Cladding, Wood, Glass, Brick, ...

SAVING COST

With the low-weight of system, the structural elements of foundation are simple design, easy to construct and lighter in weight. Moreover, the short erection time would reduce labor costs.

LOW-WEIGHT

The weight of pre-engineered building is lighter than concrete one, thus system load has been reduced. Besides, the low-weight system offers higher resistance to seismic forces.

2 PRE-ENGINEERED STEEL BUILDINGS

A STANDARD ITEMS

PRIMARY FRAME

Primary members are one of the main loads carrying and support members. The main frame members include columns, rafter and other supporting members. The shape and size of these members are based on the application and requirements. The frame is erected by bolts.

1. Rigid frame column
2. Rigid frame rafter
3. Lean-to building

SECONDARY FRAME

Secondary structural framing refers to purlins, girts, eave struts, wind bracing, flange bracing and other miscellaneous structural parts.

1. Sidewall girts
2. Roof purlin
3. Rod bracing
4. Parapet fascia

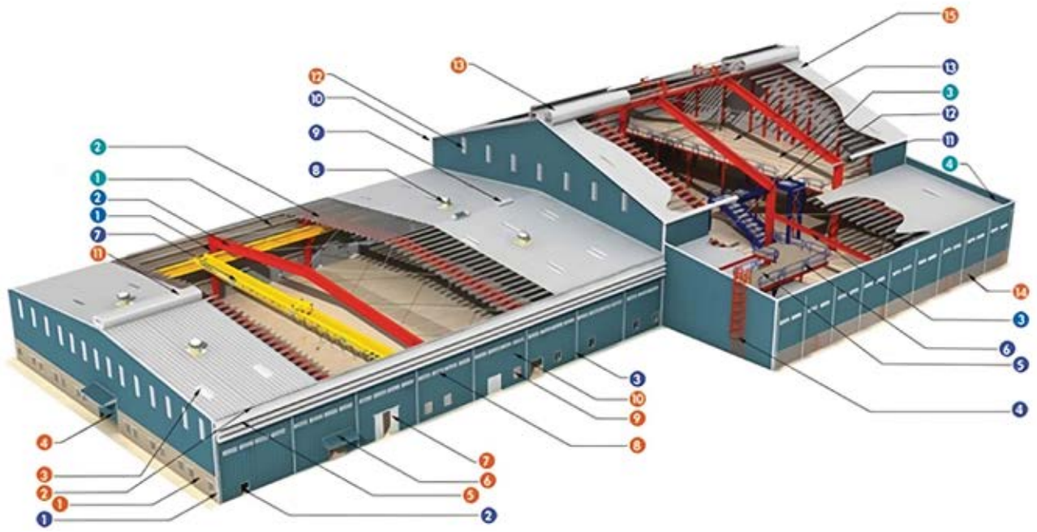
ROOF & WALL PANELS

It comprises of roof & wall panels. They contribute to the aesthetic of pre-engineered building.

1. Partial Blockwall
2. Eave gutter
3. Skylight
4. Roll-up door
5. Industrial louver
6. Canopy
7. Double sliding door
8. Fixed louvers
9. Aluminum window
10. Wall panel
11. Roof monitor
12. Wall light
13. Gravent
14. Glazing
15. Roof panel

OTHERS

1. Coner trim
2. Personnel door
3. Downspout
4. Cage ladder
5. Roof platform
6. Handrail
7. Top running crane
8. Rotary vent
9. Rigde ventilator
10. Wall panel
11. Eave strut
12. Double flight
13. Mezzanine



B STANDARD MODULE FRAME

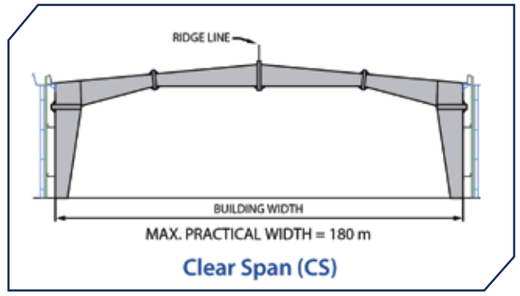
Steel frame is the main bearing frame, made up of columns & rafter connected together by bolts. All technical standards such as material, sections, welding specifications, etc... are standardized to ensure that the bearing capacity meets or exceeds the design.

CROSS SECTION

Standard Steel Frame

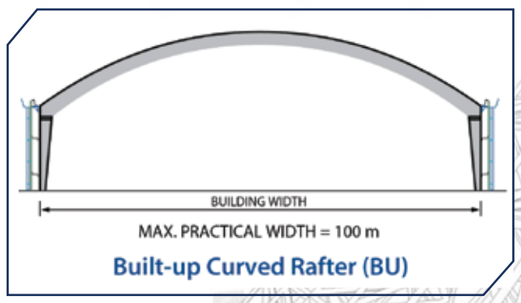
In addition to the standard steel frame types, GB STEEL can advise and provide solutions to customers's special requirements.

1 | CLEAR SPAN



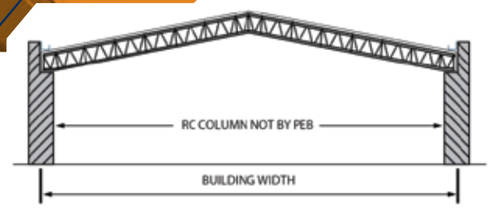
Clear Span (CS)

2 | CURVED CLEAR SPAN



Built-up Curved Rafter (BU)

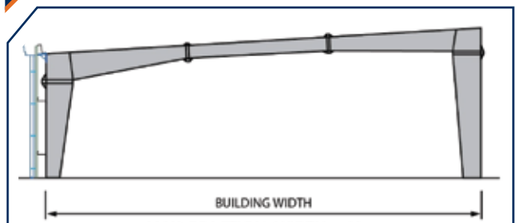
3 | ROOF SYSTEM



MAX. PRACTICAL WIDTH = 65 m

Roof System (RS)

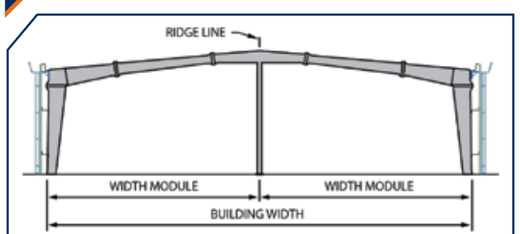
4 | MONO SLOPE



MAX. PRACTICAL WIDTH = 60 m

Single Slope (SS)

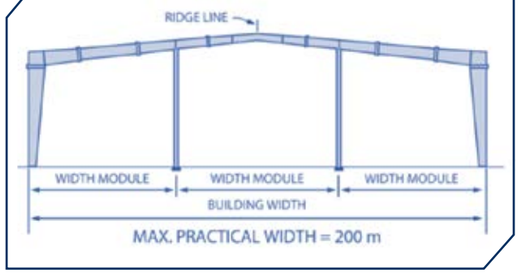
5 | MULTI SPAN 1/MS1



MAX. PRACTICAL WIDTH = 150 m

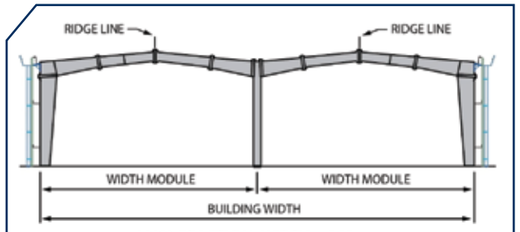
Multi-Span "1" (MS-1)

6 | MULTI SPAN 2/MS2



MAX. PRACTICAL WIDTH = 200 m

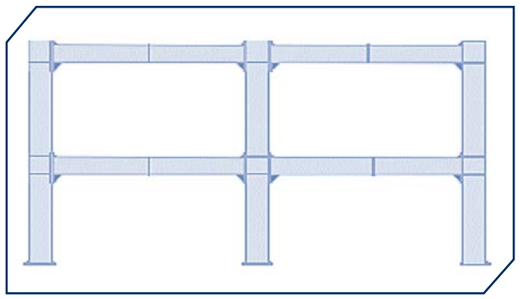
7 | MULTI GABLE 2/MG2



MAX. PRACTICAL WIDTH = 360 m

Multi-Gable (MG)

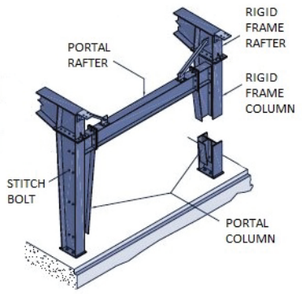
8 | MULTI FLOOR



C BRACING & ACCESSORIES

PORTAL BRACING

Portal Bracing is usually provided between exterior columns at the exterior sidewalls, or between interior columns in very wide Multi-Span and Multi-Gable buildings.



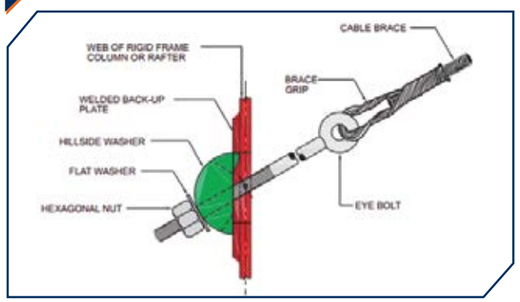
PORTAL FRAME

BRACING SYSTEM

Bracing system are commonly used in the roof and sidewalls of pre-engineered steel buildings. The members used for the diagonals are galvanized rods, flat bars or angles.

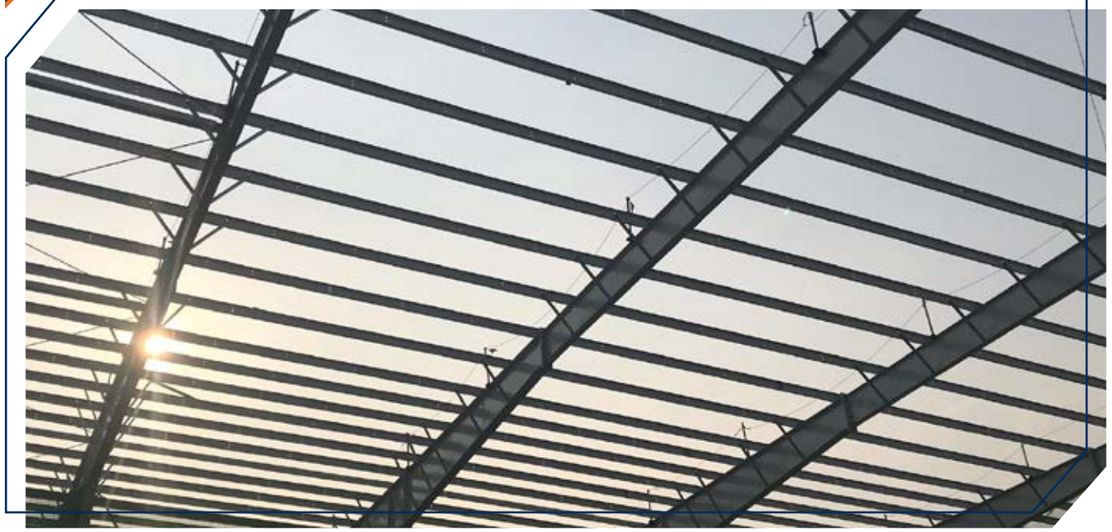
1 | ROD BRACING

2 | CABLE BRACING



3 | SAG ROD

4 | FLANGE BRACE (ANGLE BRACE)

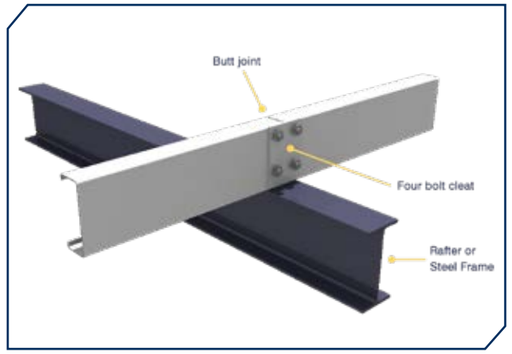


ANCHOR BOLTS:

Shape I, L, J grade 4.6-5.6
Electro galvanized

MACHINE BOLTS:

Grade 4.6 Electro Galvanized



HIGH STRENGTH BOLTS:

Grade 8.8 Electro Galvanized

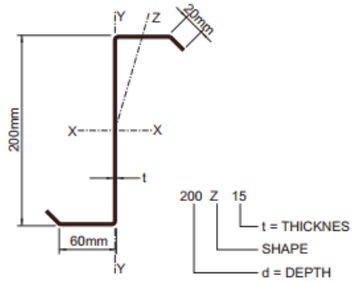
D COLD FORM SECONDARY

Based on different load-bearing condition and the architect of the project to define the proper size/shape of purlin.

The purlin/girt are designed on its strength (Grade G345/G450, thickness, size) and anticorrosion (Zinc Z80, Z100, Z120, Z150, Z180, Z200, Z275, Z350)

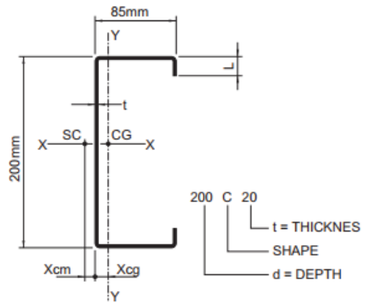
Z Purlin

Size Z150 Z200 Z250, Shape Z



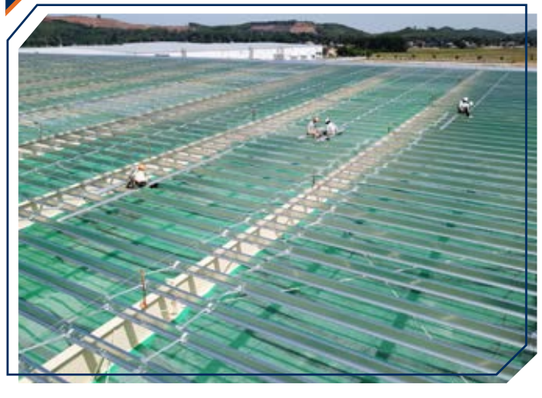
C Purlin

Size C150 C200 C250 Shape C



WALL GIRT

ROOF PURLIN



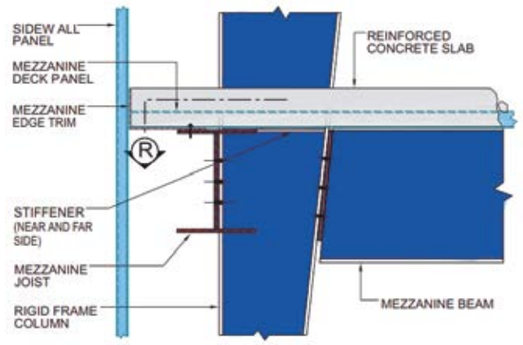
E MEZZANINE

The standard mezzanine framing system consists of a steel deck supported by joists framed onto main mezzanine beams. The main beams may also be supported by intermediate columns if dictated by design loads. The top flange of the joists fits immediately below the top flange of the primary beams.

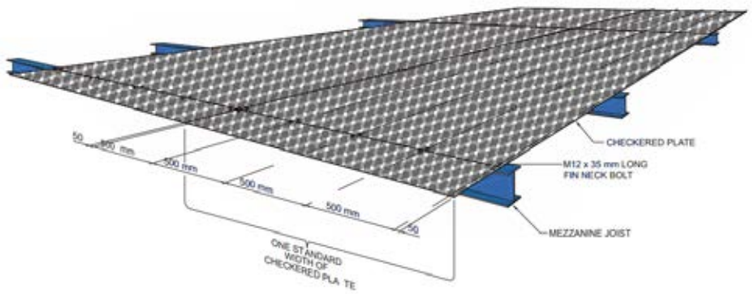
There are 3 options:

- Concrete Floor With Decking
- Steel Checker Plate
- Steel Galvanized Grating

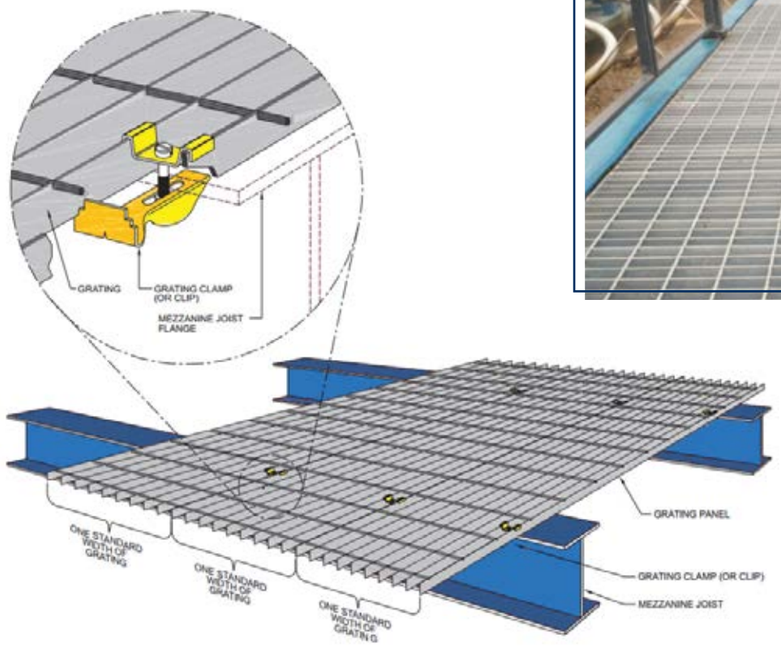
Concrete Floor With Decking



Steel Checker Plate

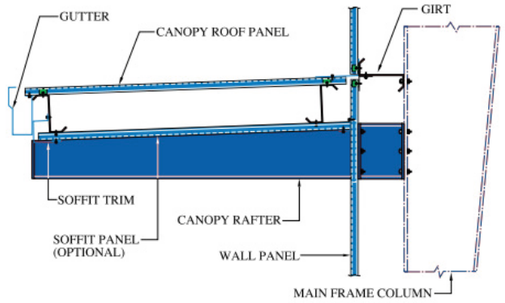


Steel Galvanized Grating

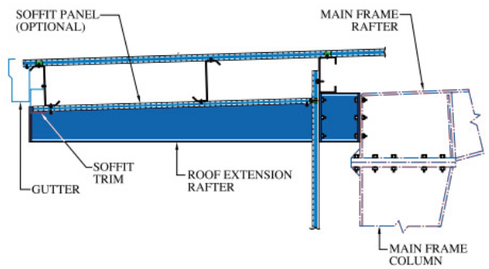


F STRUCTURE SUBSYSTEM

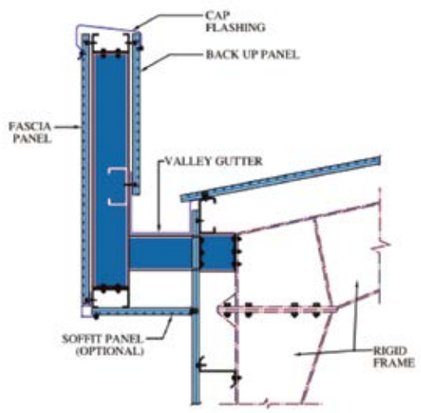
Canopy



Roof Extension



Vertical Fascia

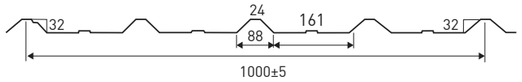
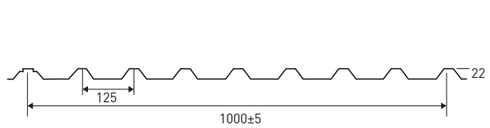
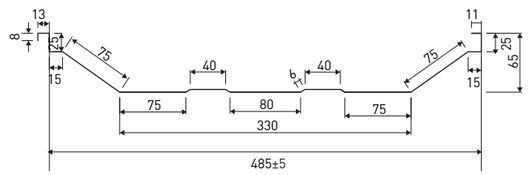
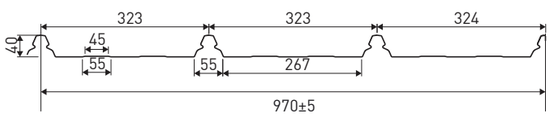
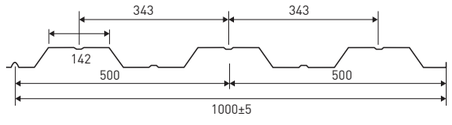


G PANEL SYSTEM

The panels used in the construction are composed of the following:

Base metal of either Galvalume coated steel conforming to ASTM A 792M/ JIS G3321:2010 Grade 300 - 550 or aluminum conforming to ASTM B 209M Alloy 3003 Temper H26. Galvalume coating is 55% Aluminum and about 45% Zinc by weight.

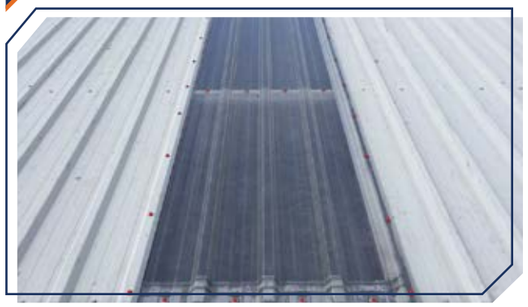
An exterior surface coating on painted panels of 25 microns with a highly durable polyester finish. An interior surface coating on painted panels of 10 microns with a highly durable polyester finish.

Specification	Technical Image	Actual Image
5 Square Ribs Panel		
9 Square Ribs Panel		
Seamlock Panel		
Kliplok Panel		
Decking Panel		

H FINISHING ACCESSORIES

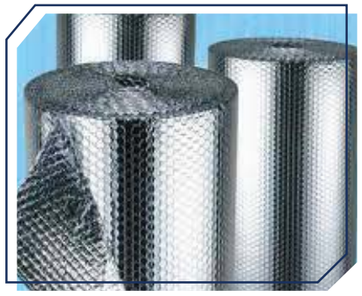
Pre- Engineered Steel Building can be designed with your choice of a variety of attractive and architecturally sound accessory options. These below accessories are available to fit almost any of your requirements.

1 | SKY LIGHT



2 | WALL LIGHT

3 | INSULATION



4 | LOUVER

5 | WINDOW

6 | CAGE LADDER

7 | STAIRCASE

3 OTHER STEEL STRUCTURE

Beside Pre- Engineered Steel Building, GB STEEL can supply the special type of Products such as: Kingpost, Steel Bridge, Conveyor, Pipe Rack, ...

1 | KINGPOST

2 | STEEL BRIDGE

3 | CONVEYOR

4 | PIPE RACK

DESIGN

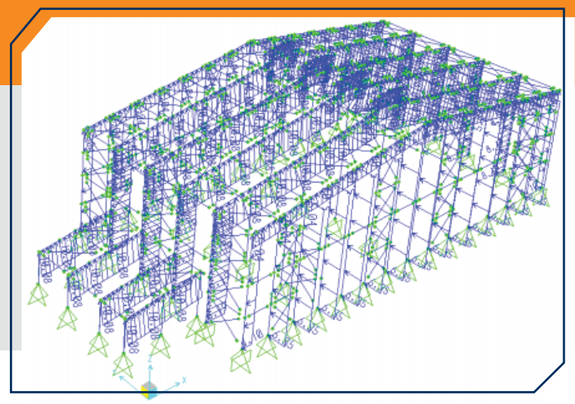
1 DESIGN PROCESS

1 Architect Drawing

Receive customers' required information such as architect drawing, location, load,... to propose solutions that are suitable for the customers' budget.

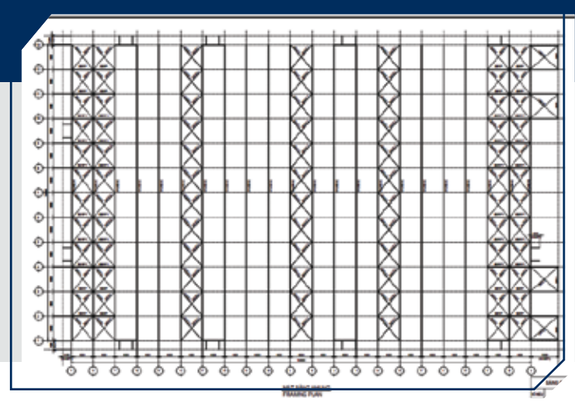
2 Design and Calculation

The Technical Department offers optimal design solutions but meet the original architect requirement and complies with the standard code.



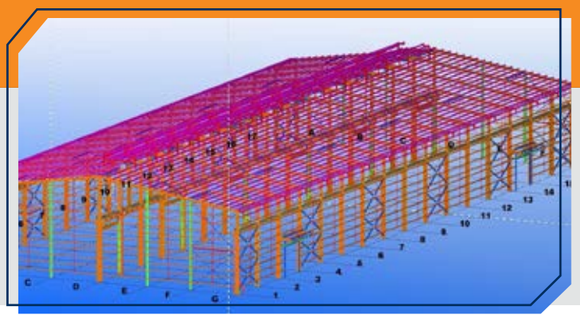
3 Approval Drawing

Submit to customer the APD drawing including: Anchor Bolts Plan, Cross Section, Sidewall & end wall elevation and connection detail, to help customer check with the architect and approve.



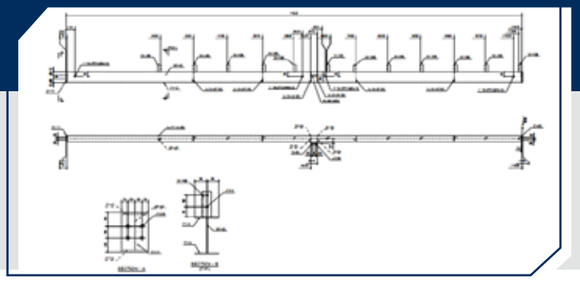
4 Model Tekla

Build 3D models to double check the architecture and structures, make sure there are no technical issues before releasing fabrication drawings.



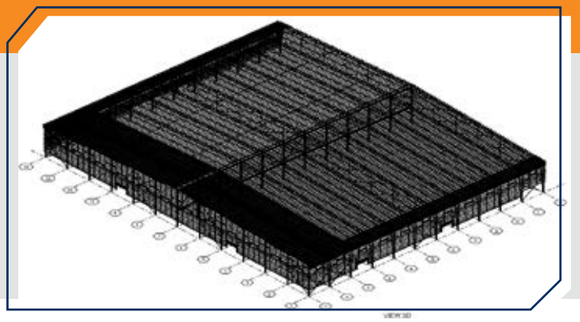
5 Shop Drawing

Issue fabrication drawings to the production department.



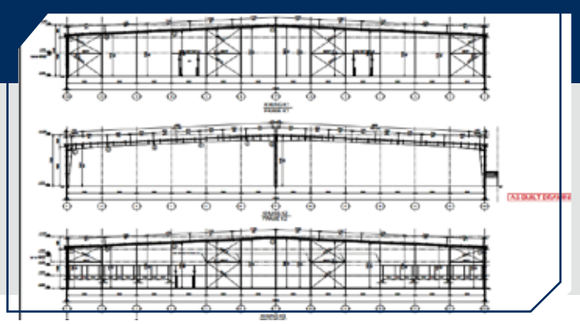
6 Erection Drawing

The erection drawing is shown with Marked Part Number of all Steel Components to avoid the mistakes in the erection stage. The Erection Department cross- check the drawings and erection solution during fabrication stage.



7 AS Built Drawing

After completing the Erection Stage, the technical department prepares AS Built based on the erection drawing and the changing reality at the site.



2 DESIGN SOFTWARE & CODE

DESIGN SOFTWARE

During the design process, such latest software as SAP, Staad.pro, Etabs, Autocad, Tekla... is applied.

1 Structural design: STAAD PRO, SAP

STAAD.Pro SAP2000

2 Approval drawing: AUTOCAD

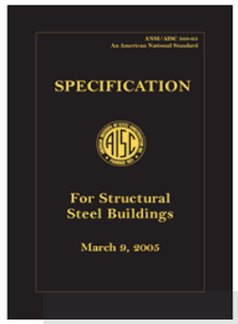
AUTOCAD

3 Shop Drawing: TEKLA 21, REVIT

Tekla Structures AUTODESK® REVIT®

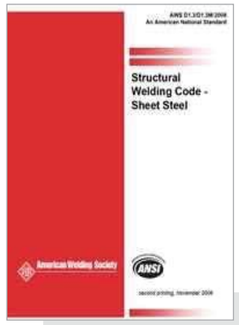
DESIGN CODE

According to customer's requirement, Our design is fully in compliance with American, TCVN or EN standards.



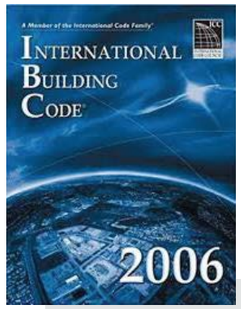
AISC - AMERICAN INSTITUTE OF STEEL CONSTRUCTION

AISI – AMERICAN IRON & STEEL INSTITUTE

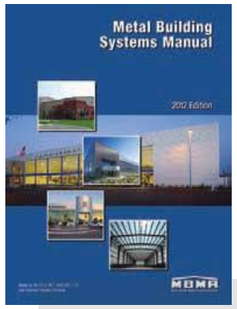


AWS – AMERICAN WELDING SOCIETY

ASCE – AMERICAN SOCIETY OF CIVIL ENGINEERS



IBC – INTERNATIONAL BUILDING CODE



MBMA – METAL BUILDINGS MANUFACTURERS ASSOCIATION

PRODUCTION

1 PRODUCTION CAPACITY

GB STEEL factory is located in Thanh Hoa District, Long An Province-one of the Southern Key Economic Zone. It is fully equipped with state-of-the arts equipment and machinary. The factory has applied the integrated production system and always focuses on continuous improvement to ensure the highest quality products delivered to customers in the shortest time.

Our machine systems have been installed in compliance with international standards such as CNC cutting machines, CNC Laser Cutting machine, Shoot blasting machines, CNC drilling machines, etc. which are always available for use at GB STEEL.

TOTAL AREA

30,000 m2

PRODUCTION CAPACITY

3,000 Tons/month

CNC Fiber Laser Cutting Machine

HLF 20120 (15KW)

Laser cut source : IPG –15000W German
Useful working range : 2000 x 12000 mm
Cutting thickness : 50mm

Built Up Line

Solder source : Arsten CM500R MEGMEET
Beam length : 5 - 15 m
Welding speed : 600-1500 mm/min
Web height : 200-1500 mm
Web thickness : 5 - 12 mm
Flange width : 150-500 mm
Flange thickness: 6 - 20 mm

Saw Heavy Beam Line

Solder source : Lincoln USA DC 1000
Rail length : 18000 mm
Welding speed : 0.15-1.5 m/min
Web height : 200-2000 mm
Flange width : 200-800 mm
Movement speed : 3000 mm/min
Welding wire diameter: 2.4 - 5.0 mm

Cnc Plasma Cutting Machine

Useful working range : 14000x3200 mm
Movement speed : 12000 mm/min
Cutting thickness : 6 - 200 mm
Cutting working speed: 200-1500 mm/min (gas-oxy)
Cutting working speed: 500-4000 mm/min (plasma)

Hydraulic Guillotine Shearing Machine

Maximum cutting thickness: 20 mm
Maximum cutting length : 6300 mm
Equivalent materials : Q235/Q345

Hydraulic Press Brake

Max. bending force : 2500 KN
Max. bending length: 3200 mm
Throat depth : 400 mm
Ram stroke : 245 mm

High Speed CNC Drilling Machine

Dimensions of the table: 2000x1600 mm
Maximum thickness : 100 mm
Maximum diameter : 80 mm
Spindle speed : 30-3000 r/min

Beam Assembly Machine

Main motor power: 5.5 kW
Assembly speed :0.5-6 m/min
Web height :160-2000mm
Web thickness :6-50mm
Flange width : 150-800mm
Flange thickness : 6-60mm

H-Beam Straightening Machine

Main motor power : 13.2 kW
Straightening speed: 13000 mm/min
Flange width :150 - 800 mm
Flange thickness :6-40 mm
Web height :160-1500 mm
Web thickness :6-32 mm

Shot Blasting Machine

Workpiece size : 15000x1000x2000 mm
Conveyor speed : 0.5 - 4 m/min
Total power : 192 kW
Surface roughness: 15-50 µm – SA 3.0

2 QUALITY CONTROL

MATERIAL → CUTTING PLAN → CUTTING & DRILLING → ASSEMBLY → WELDING → PRE-ASSEMBBLY → SHOT BLASTING → PAINTING → PACKING

PRODUCTION PROCESS

- QC coordinates with production team to check and clarify any errors if detected.
- Materials and product items will be thoroughly inspected and approved by QC prior to moving on the next phase of production.

Material

- Material categories
- Certificate of origin
- Quality certificate
- Sample testing

Cutting Plan

- Appropriate with cutting plan compatible with materials

Cutting & Drilling

- Check heat No. number
- Outline inspect
- Hole, dim check

Assembly

- Perpendicularity and deflection inspection
- Dim check

Welding

- Fully comply with the welding procedure, experienced welders size, surface and welding lines
- WPS Check, Weld surface defect inspection

Pre-Assemble

- Chamfering and cleaning before blasting
- Perfecting the drilling hole edge
- Adjusting and completing the product
- Review the general look of the structure

Shot Blasting

- Cleaning based on SPEC requirements
- Conduct ST3 for those positions which are not processed

Painting

- Surface conditions
- Environment conditions
- Thickness & surface finishing

Packing

- Quality marking and stamping
- Goods receipt and issue plans
- Thickness & surface finishing

Delivery

3 MATERIAL

HIGH GRADE MATERIAL THAT COMPLIES WITH MULTI-NATIONAL STANDARDS

Materials procured always with approved and genuine Certificate of Origin.
Materials conform to ASTM standards and other international standards such as JIS and BS.

MATERIAL SPECIFICATIONS

No.		Structure	Technical Standards	Minimum bearing strength
1	Built-up steel	Plates < 6mm thick Plates > 6mm thick	Q345B, ASTM A572 (or equivalent) Q345B, ASTM A572 (or equivalent)	FY = 345 MPA FY = 345MPA
2	Hot rolled steel	Pipe, Shape Steel	SS400, ASTM 36	FY = 235 MPA
3	Cold-form steel	Paint Galvanized	JIS G3112, ASTM G340/G450	FY = 340 MPA FY = 450 MPA
4	Roof panel		ASS1397 G300 /G550	FY = 300 MPA FY = 550 MPA
5	Wall Panel		AS1397 G300 /G550	FY = 550 MPA
6	Rod Bracing	Rod Hot rod	ASTM A-36 or equivalent	FY = 235 MPA
7	Anchor bolt		SS400, ASTM A-36 Grade 4.6 or equivalent	FY = 235 MPA Fu = 400 MPA
8	High strength bolts		ASTM A325 M or DIN Grade 8.8 Electro Galvanized	Fu = 720-830 MPA
9	Machine bolts		A307, DIN 933 Class 4.6/4.8 Electro Galvanized	Fu = 400 MPA

- *ASTM: American Society for Testing & Material*
- *JIS: Japanese Industrial Standards*

PACKING & DELIVERY

GB STEEL WITH INTENSIVE EXPERIENCE ON:

- PLANNING DELIVERY
- SAFETY PACKING
- SAFETY TRANSPORT
- FAST DELIVERY
- LOGISTIC DOCUMENT

ERECTION

1 Storage & Protection:

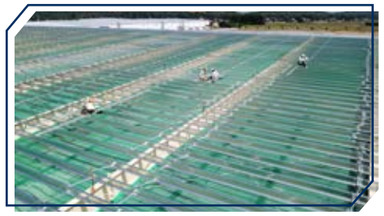
- It is critically important to store material properly at construction sites.
- Ensure materials are unloaded and are kept at dry condition with proper cover to avoid water ingress.

2 Erection Method Statement:

- Follow the erection methods statement to erect the building ensuring that the structure is braced at all times before raising the next component.

3 Experienced Site Team:

- Site team has undergone intensive training in the erection of buildings of varying complexity and for different applications. We offer comprehensive services from construction to complete turnkey solutions.



4 Safety:

- The safe working condition and accident prevention practices are always on top priority.
- Collaborate with all parties presenting on the job site to implement safety plan.
- Hold daily meetings highlighting safety procedures at site.
- Do not allow workers to work in the inclement weather condition like high wind, typhoon, rain.

5 Warranty Service:

- After handing over the project, we provide the at-least-12 months service of Product Warranty minimum 12 months service, Design Warranty 20 years or longer project by project.

EXPERIENCE

1. TYPICAL PROJECT

STEEL STRUCTURES FACTORY

- Location: Thanh Hoa, Long An
- Area : 30,000 m^2
- Scope : Main Contractor

AA CORPORATION FACTORY

- Location: Trang Bang, Tay Ninh Province
- Area : 120,000 m^2
- Scope : Management & Erection

MILLENNIUM FURNITURE FACTORY (MFC)

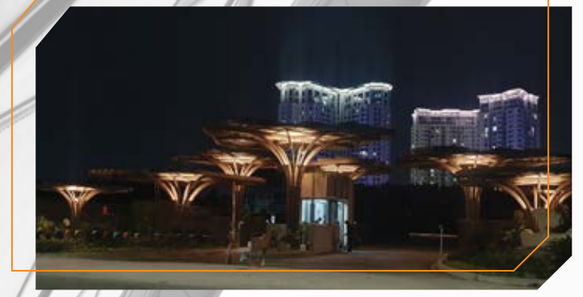
- Location: VSIP, Quang Ngai Province
- Area : 20,000 m²
- Scope : Management & Erection

BROTEX FACTORY

- Location: Go Dau – Tay Ninh Province
- Area : 11,000 m²
- Scope : Management & Erection

KCS FACTORY

- Location: Duc Hoa, Long An Province
- Area : 5,000 m^2
- Scope : Main Contractor



SYCAMORE

- Location: Thu Dau Mot - Binh Duong
- Weight : 150 Tons
- Scope : Design - Fabrication & Erection

DELASOL

- Location: Ho Chi Minh City
- Weight : 120 Tons
- Scope : Design - Fabrication & Erection

DONG THAP WAREHOUSE

- Location: Cao Lanh - Dong Thap
- Area : 4,000 m²
- Scope : Design - Fabrication & Erection

LONG SON PROJECT

- Location: Long Son, Vung Tau Province
- Area : 55,000 m^2
- Scope : Management & Erection

CUU LONG PHARMACEUTICAL WAREHOUSE

- Location: Vinh Long City
- Weight : 150 Tons
- Scope : Design - Fabrication & Erection

NAGAKAWA FACTORY

- Location: Phan Thiet– Binh Thuan Province
- Weight : 3,500 m^2
- Scope : Management & Erection

TUNKUANG FACTORY

- Location: Nhon Trach – Dong Nai Province
- Area : 10,000 m^2
- Scope : Management & Erection

TIEN GIANG HOSPITAL

- Location: Tien Giang Province
- Scope : Management & Erection

EXPORT PROJECTS

7 ELEVEN

- Location: Thailand
- Scope : Management & Freight

STEEL BRIDGE

Location: Singapore
Scope: Management & Freight

OMAKASE

- Location: Thailand
- Scope : Management & Freight

SPORT CENTER

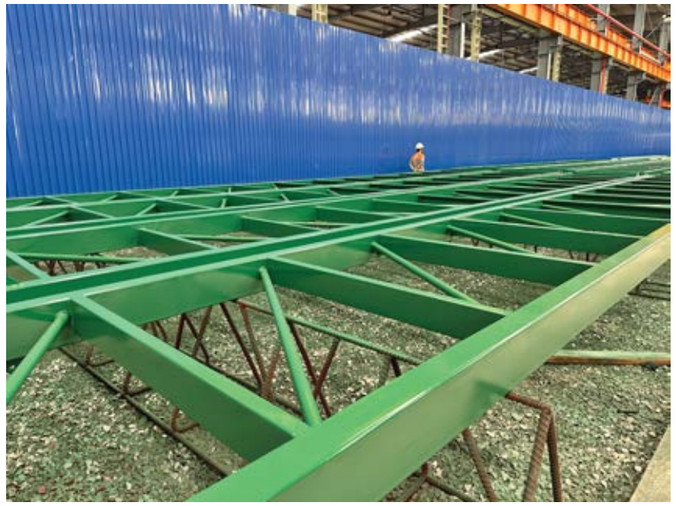
- Location: Asia
- Scope : Fabrication & Freight

MAKRO PINKLAO

- Location: Thailand
- Scope : Fabrication & Freight

TEXCA WALL

- Location: Thailand
- Scope : Fabrication & Freight

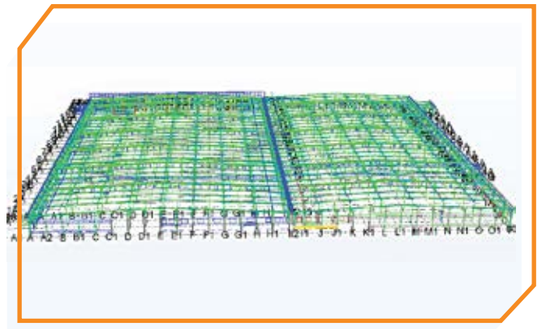


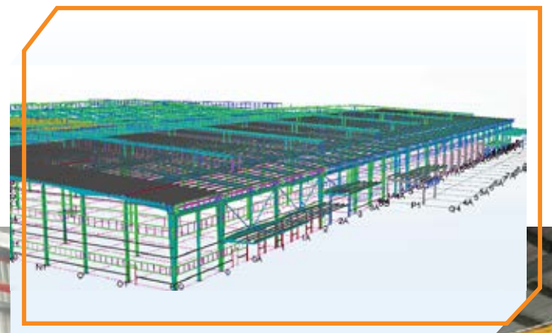
MAKRO KORAT

- Location: Thailand
- Scope : Fabrication & Freight

AME BUILDING

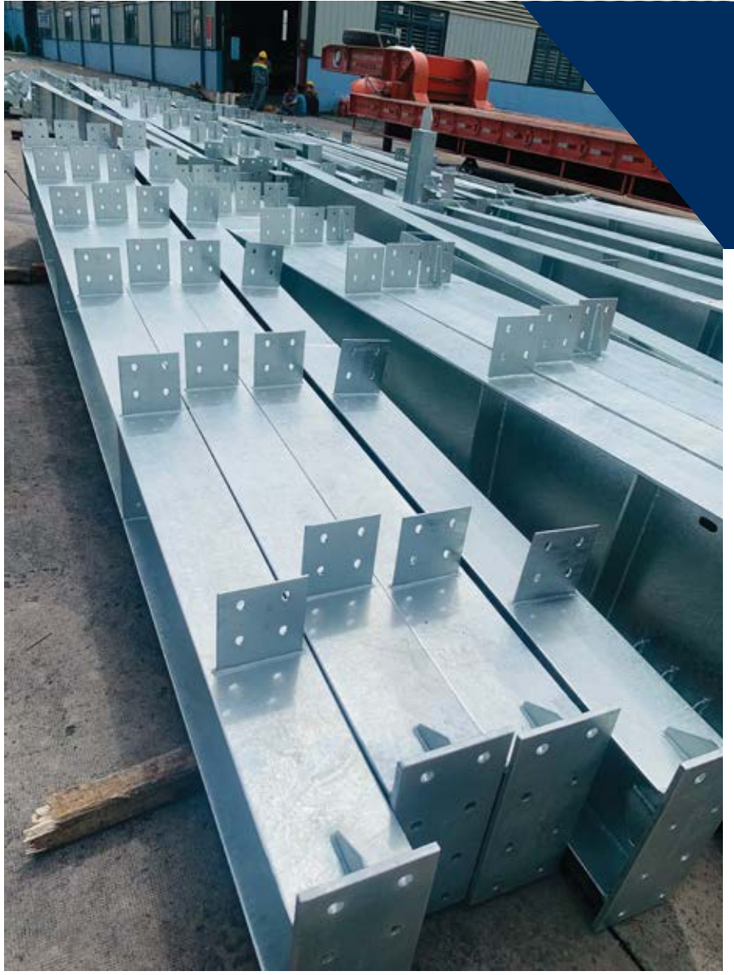
- Location: Thailand
- Scope : Fabrication & Freight





PPF WAREHOUSE

- Location: Thailand
- Scope : Fabrication & Freight



EGG STORAGE

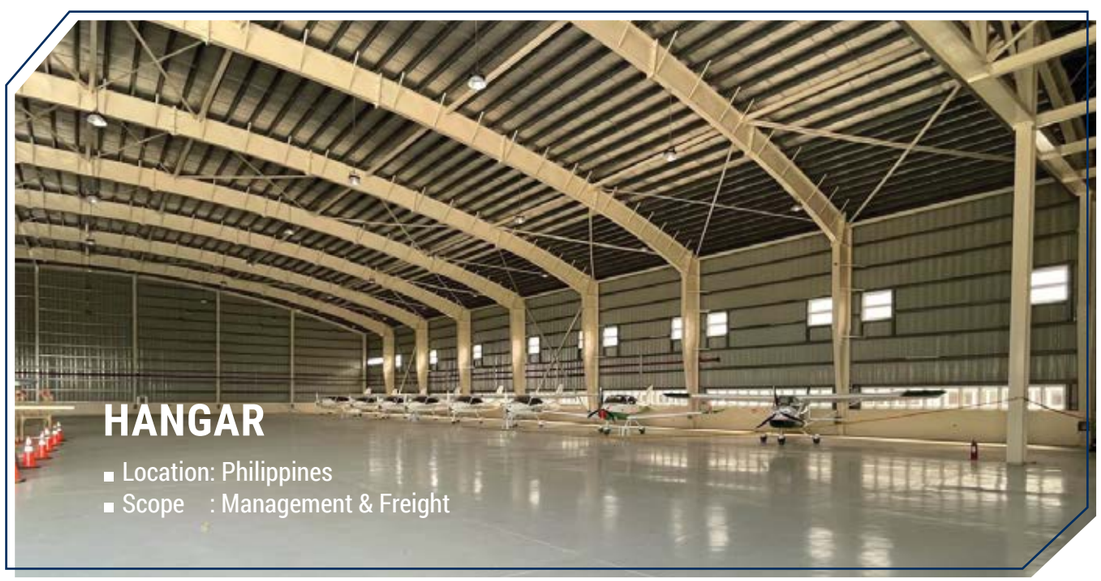
- Location: Philippines
- Scope : Fabrication & Freight

WAREHOUSE

- Location: Thailand
- Scope : Fabrication & Freight

HOUSE MARKET

- Location: Thailand
- Scope : Management & Freight



HANGAR

- Location: Philippines
- Scope : Management & Freight

CLIENTS TESTIMONIALS

GEC

GLOBAL E&C COMPANY LIMITED
6th Floor, Hemera Building, No 359A Huynh Tan Phat Street, Tan Thuan Dong Ward, District 7, Ho Chi Minh City, Viet Nam.
Tel: 0854137843
Mail: contact@globalecandc.com
Web: www.globalecandc.com

THANK YOU LETTER

We would like to send this letter to show appreciation for the capability and recognition of the construction results of Global Benjamin Steel Co., Ltd in the GEC's Structural Steel Plant project. GB Steel was selected based on its reputation as a professional steel structure contractor who had good construction management and organization and always ensured progress and the ability to cooperate highly with other contractors involved in this project.

We realize that GB Steel's professionalism is demonstrated through not only professional technical knowledge but also the responsibility, of the organization, and assignment of work throughout the project.

With the efforts and close cooperation with other contractors, GB Steel partly contributed to the overall success of the GEC's Structural Steel Plant project for important milestones of the project to be achieved and surpassed earlier than planned.

With the capability, prestige, and experience gained from this project, GB Steel will definitely be a long-term partner for future projects.

Sincerely,

March 24th, 2023
VICE DIRECTOR

Ms. Nguyen Trang Phuong

HƯNG THỊNH — Công Ty TNHH Thương Mại Thép Hưng Thịnh Long An
Hưng Thịnh Long An Steel Trade Co., Ltd

GB STEEL — Công Ty TNHH Thép Thông Minh Toàn Cầu
Global Benjamin Steel Co., Ltd

Ngày 26 tháng 7 năm 2022
July 26th, 2022

Người nhận/ Attention to: **Mr. Nguyễn Đức Huyên**
Tổng Giám Đốc/ General Director
Công ty TNHH Thép Thông Minh Toàn Cầu
Global Benjamin Steel Co., Ltd

Thay mặt Công Ty TNHH Thương Mại Thép Hưng Thịnh Long An, tôi xin chúc mừng Công ty TNHH Thép Thông Minh Toàn Cầu đã hoàn thành xuất sắc hạng mục kết cấu thép Nhà máy AA – tỉnh Tây Ninh.
On behalf of Hung Thinh Long An Steel Trade Co., Ltd, I would like to congratulate Global Benjamin Steel Co., Ltd for successfully completing the steel structure project of AA Factory – Tay Ninh province.

Trong vòng 04 tháng thực hiện hạng mục này, GB STEEL đã khẳng định là sự lựa chọn đúng đắn với sản phẩm chất lượng tốt, tinh thần công tác tích cực và trình độ quản lý chuyên nghiệp. Với đội ngũ thiết kế kỹ thuật nhiều kinh nghiệm, GB STEEL đã đưa ra giải pháp sản xuất thiết kế tối ưu, linh hoạt, sát với thực tế và đáp ứng mọi yêu cầu của chúng tôi.
Within 04 months of implementing this item, GB STEEL affirmed that it was the right choice with high product quality, positive working spirit, and professional management level. With an experienced technical design team, GB STEEL provides the optimal, flexible, and practical design solution and meets all our requirements.

Với việc hoàn thành hạng mục Nhà Máy AA, chúng tôi có thể khẳng định GB STEEL là ưu tiên hàng đầu của chúng tôi cho vị trí nhà thầu kết cấu thép đối với các dự án tiếp theo trong tương lai.
With the completion of AA Factory, we can confirm that GB STEEL is our top priority for the position of steel structure for future projects.

Chúc công ty ngày càng thành công và tích lũy nhiều kinh nghiệm hơn nữa để xây dựng thật nhiều công trình tầm cỡ cho nước nhà!
Wish the company more and more success and accumulated more experience to build a lot of great projects for our nation!

Trân trọng / *Sincerely,*

GIÁM ĐỐC
Huỳnh Quốc Cường

KCS®

K.C.S MANUFACTURING TRADING SERVICE LIMITED COMPANY
May 14th, 2022

To: **Mr. Ngo Nguyen The Hien**
Vice Director
Global Benjamin Steel Co., Ltd
No. 22, Street 27, Van Phuc City, Hiep Binh Phuoc Ward, Thu Duc City, Ho Chi Minh City.

It is my great pleasure to write this letter on behalf of K.C.S Manufacturing Trading Service Limited Company congratulating Global Benjamin Steel Co., Ltd for its outstanding efforts and services that greatly contributed to the successful completion of Steel Structure works of K.C.S Factory and Office in Long An province.

On this project, we have entrusted GB STEEL with the responsibility of detail design, fabrication, and erection of steel structure work of K.C.S Factory and Office. We do appreciate GB STEEL's capabilities, responsibilities, and dedication during the project.

GB STEEL team handled each challenge extremely well and our demands on how to handle the construction schedule. Good concern for safety, completed additional works regarding decoration, clean up after works completed to a very high standard. Most importantly, GB STEEL was able to understand our vision and our mission to truly bring our brand meaning into this project.

We would like to deliver our full appreciation to Global Benjamin Steel Co., Ltd. and their project team for their dedicated services. We recommend Global Benjamin Steel Co., Ltd for any similar projects and wish them all success in their future journey.

Sincerely,

Mr. Thanh - Project Manager

2. CUSTOMERS & PARTNERS

HƯNG THỊNH construction

BK

BROS

AA Tây Ninh

TOAN THANG STEEL

BlueScope

TON DONG A

KHÁI NGUYÊN
KẾT NỐI VỮNG BỀN

KSP
VIET NAM

PETROVIETNAM
PTSC

CSCEC
中國建築
CHINA STATE CONSTRUCTION

CC1

SSSC

SMC
NHÀ PHÂN PHỐI THÉP CHUYÊN NGHIỆP

TANCO
Công ty Cổ phần Thương mại và Tư vấn Tân C

HÒA PHÁT
HÒA HỢP CÙNG PHÁT TRIỂN

GEC
GLOBAL ENGINEERING & CONSTRUCTION

KCS

Asia
HELMETAC

DCL
Cuu Long Pharmaceutical JSC.

JOTUN
Jotun Protects Property

seamaster paint
Sơn Seamaster - Sắc màu cuộc sống

BENZO

Millennium
FURNITURE COMPANY LIMITED

LONG SON
PETROCHEMICALS

CapitaLand

TÔN NAM KIM

VẬT LIỆU CÁCH ÂM - CÁCH NHIỆT
Cát Tường

HOA SEN
GROUP

ACTIVITY PICTURES

CENTRAL LEADER AND GB STEEL COMPANY LEADER
CONDUCT THE INAUGURATION RIBBON CUTTING CEREMONY OF GB STEEL FACTORY

GLOBAL BENJAMIN STEEL COMPANY DONATES 1 BILLION VND
TO "FUND FOR THE POOR" OF THANH HOA DISTRICT, LONG AN PROVINCE

SENIOR LIEUTENANT GENERAL - MR. NGUYEN TRONG NGHIA - SECRETARY OF THE PARTY CENTRAL COMMITTEE, HEAD OF THE CENTRAL COMMISSION OF POPULARIZATION AND EDUCATION VISITS TO GB STEEL FACTORY