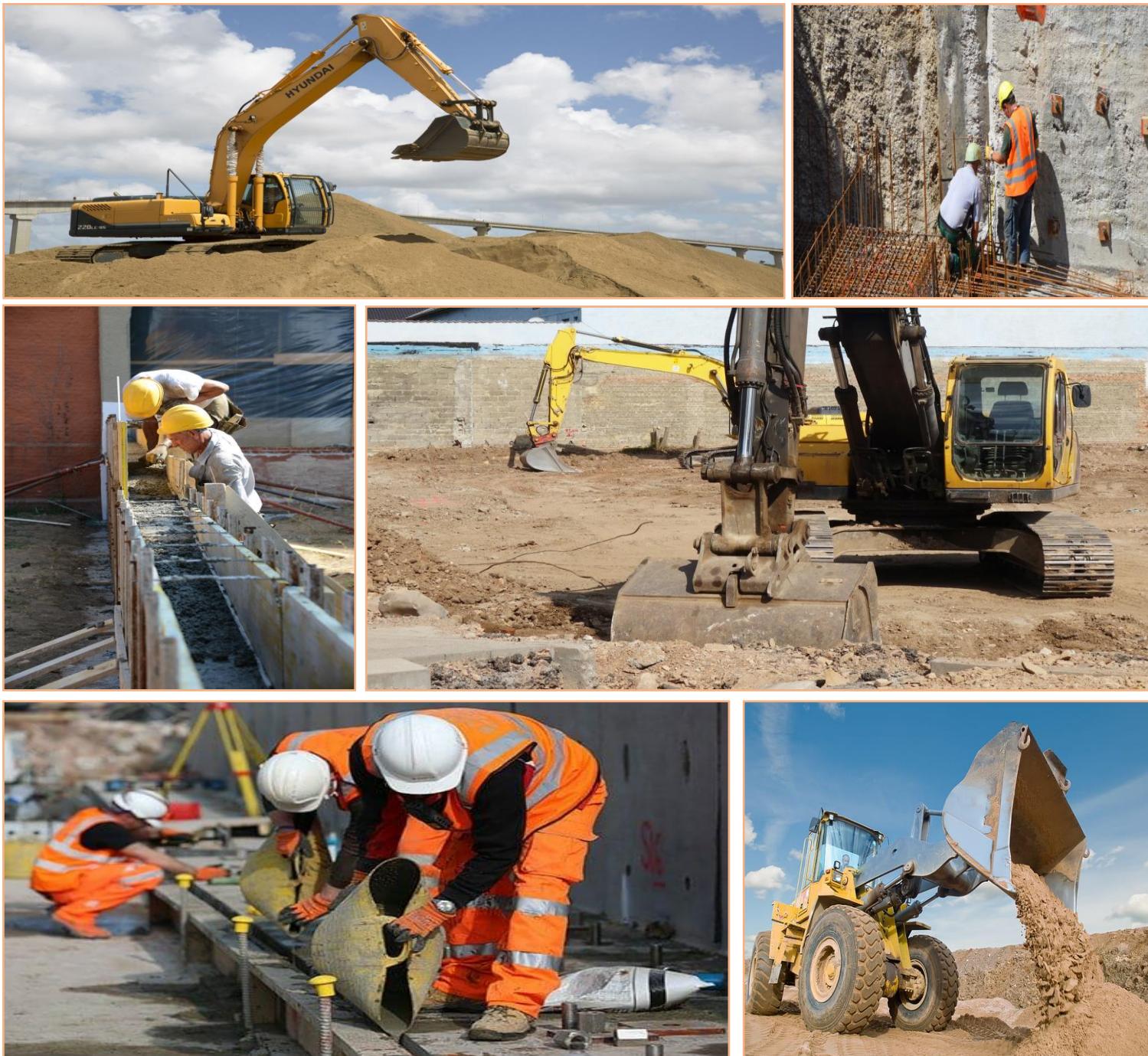




# VISION STATEMENT

**To be a global leader in construction, trading, and manufacturing, renowned for excellence, innovation, and unparalleled market success by 2040.**

**To deliver exceptional construction services in roads, buildings, water supply, plantation projects, solar systems, and fire protection works, while strategically expanding into trading and manufacturing. We are dedicated to providing sustainable, high-quality solutions that meet the needs of our clients and communities, and to achieving public listing by 2030.**



Proof Number	1067423259	رقم الإثبات
Original Date	23/6/2025	تاريخ الإصدار
Expiration Date	20/12/2025	تاريخ الانتهاء

العنوان الوطني  
NATIONAL ADDRESS



## إثبات عنوان Address Proof

### Address Holder Details

### بيانات صاحب العنوان

Name	Company We Build Better	شركة وي بيلد بيتر	الاسم
Customer Acc.	3 1 3 3 2 6 8 4 8 2 0		رقم الحساب
Reg. Date	23/6/2025		تاريخ التسجيل

### Address Details

### تفاصيل العنوان

Short Address	R C A D 2 3 3 5	العنوان المختصر
Building No.	Street	الشارع
2 3 3 5	Al Hadaar	الهداير
Building No.	District	الحي
2 3 3 5	Utayqah Dist.	حي عتيقة
Secondary No.	District	الحي
7 1 7 4	Utayqah Dist.	حي عتيقة
Postal Code	1 2 6 5 3	الرمز البريدي
City	1 2 6 5 3	المدينة
RIYADH		الرياض
Kingdom of Saudi Arabia		المملكة العربية السعودية



للتتحقق

<https://proof.address.gov.sa/VerifyProofNA.aspx>

تم إصدار هذا الإثبات إلكترونياً ولا يتطلب التوقيع عليه

تم إصدار هذا الإثبات بناءً على طلب الموضح أعلاه، ويحظر قطعها تسلیمه أو إدخال أي تعديلات عليه سواءً بالإضافة أو الحذف، وبعد الإثبات لغبها إذا شاهد شيءً عن ذلك، كما يعرض صاحبه للمساءلة القانونية.

This proof has been issued electronically and does not require a signature

This proof has been issued upon the request of the above-named, and it is absolutely prohibited to imitate it or make any modifications to it, whether by addition or deletion, and the proof is considered void if it is marred by something, and its owner is subject to legal accountability.



19992



<https://splonline.com.sa/ar/national-address-1/>

## Qualifications and Experience:

- Field Service experience includes domestic and international for:
  - ❖ Roads
  - ❖ Buildings
  - ❖ Interior
  - ❖ Exterior
  - ❖ Pump Room
  - ❖ Foundation
  - ❖ Manholes line
  - ❖ Steel Structure Fabrication
  - ❖ Canopy Fabrication
  - ❖ Networking include CCTV, Access Control etc.
  - ❖ Fire Alarm System and Fire Fighting System
  - ❖ infrastructure development

## TECHNICAL EXPERTISE

### ➤ CIVIL CONSTRUCTION DIVISION:

WBB succeeds in undertaking some of the civil projects which mainly related to Executing Industrial and Commercial Construction projects in the Kingdom of Saudi Arabia. Construction such as Roads, buildings, Pump Room, Under Water Tanks, Foundations and Trench Construction, Excavating and Backfilling, Concrete Encasement, Manholes.

### ➤ MECHANICAL WORKS DIVISION:

- ❖ FIRE FIGHTING SYSTEM AND MAINTENANCE FACILITIES:
- ❖ WBB provides Installation, Operates and maintains facilities and including in the services it offers are as follows:

✓ Fire Fighting (Mechanical Work) System



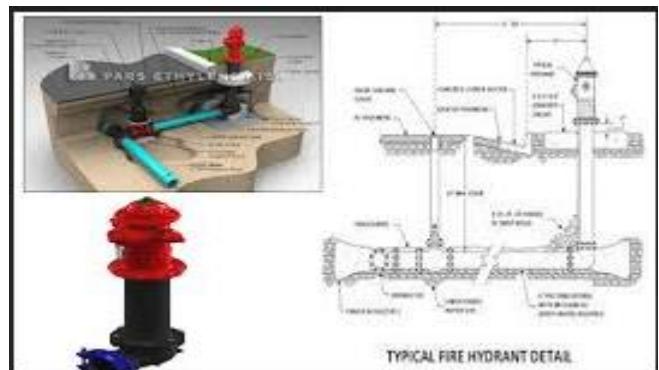
✓ *Fire Sprinkler*



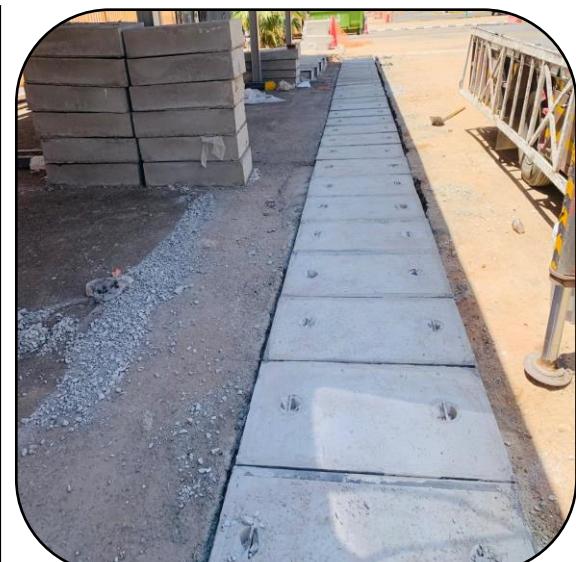
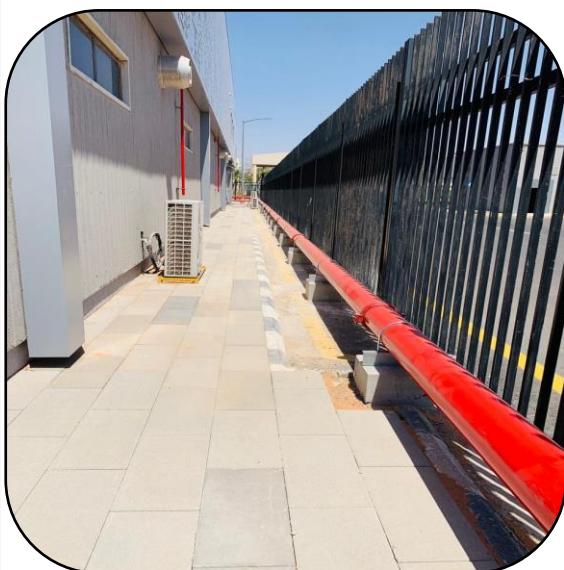
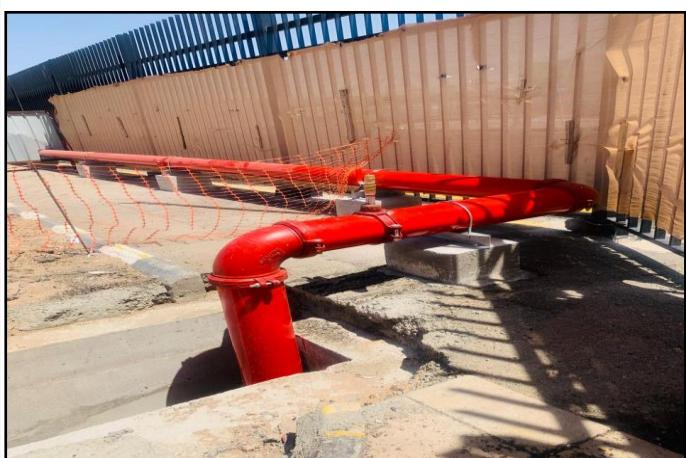
✓ Fire Hydrant Cabinet



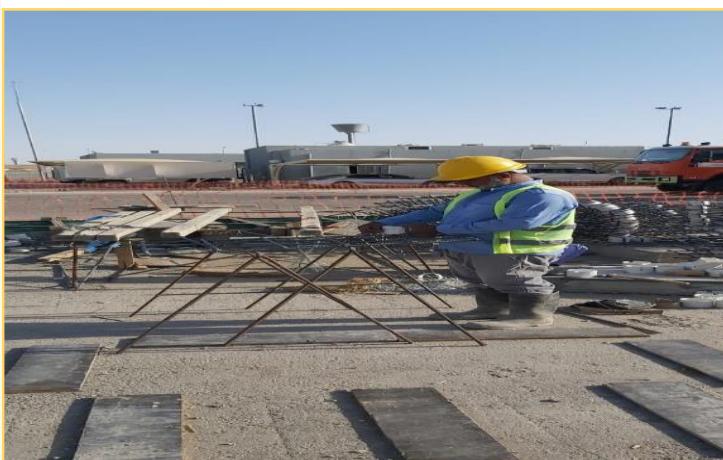
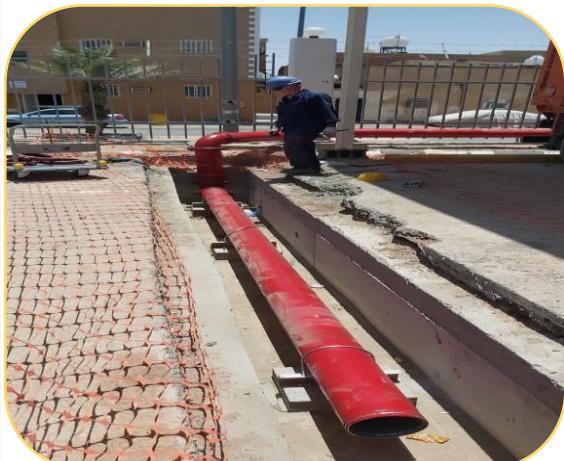
✓ Fire Hydrant System



**HA'IL  
SITE  
PROJECT  
FIRE  
FIGHTING  
SYSTEM**



**DAWAMI  
SITE  
PROJECT  
FIRE  
FIGHTING  
SYSTEM**



## ➤ ROAD SIDE CIVIL WORK

WBB succeeds in undertaking some of the civil projects on road side which mainly related to buried piping construction and repair such as Trench Construction, Excavating and Backfilling, Thrust Restraints, Concrete Encasement, Manholes and catch basins



## ➤ STEEL FABRICATION DIVISION:

WBB is a leading steel structure, fabrication, erection service provider in Saudi Arabia for the industrial and commercial sector.

We are highly experienced in the following areas:

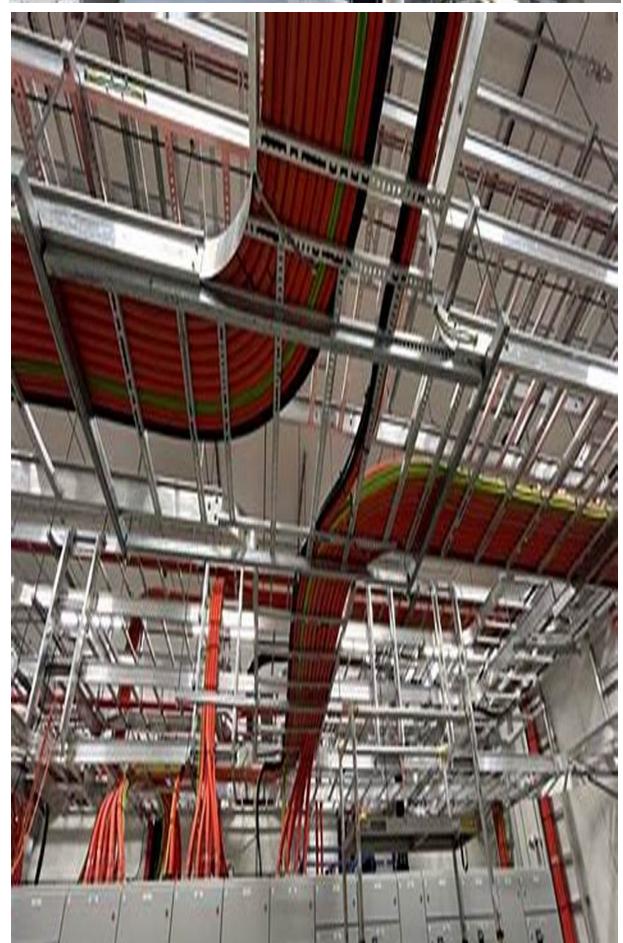
1. STEEL STRUCTURE FABRICATION & ERECTION
2. PRE-ENGINEERING BUILDING ERECTION
3. PIPE RACKS FABRICATION ERECTION
4. PLANT FORM FABRICATION & ERECTION
5. GRATING FABRICATION & ERECTION
6. CAGE LADDERS FABRICATION & ERECTION
7. BUILT UP FABRICATION & ERECTION
8. CANOPY FABRICATION & ERECTION
9. WAREHOUSE CONSTRUCTION
10. DIESEL FABRICATION
11. PIPE SUPPORT



## ➤ CABLE TRAY INSTALLATION OR TRUNKING

A proper and professional way of cable tray installation requires good involvement and coordination of people from both Electrical and Mechanical disciplines. If cable tray system has been installed appropriately in a project, following advantages can be counted:

- ❖ Cable Tray system enhances safety of electrical wiring system.
- ❖ Cable tray installation provides dependability in any circumstances.
- ❖ Cable Tray system saves space, materials, labor, time and cost.
- ❖ Maintenance and extension of cable tray installation are easier than any other wiring system.



## ➤ CABLE PULLING AND CABLE LAYING

Cable Pulling is the moving of lengths of cable from one place to another in order to install a connection of some type between disparate areas.

Cables for power transmission and distribution networks and cables for major Communications networks within city areas are usually installed in trenches, directly buried in the ground.



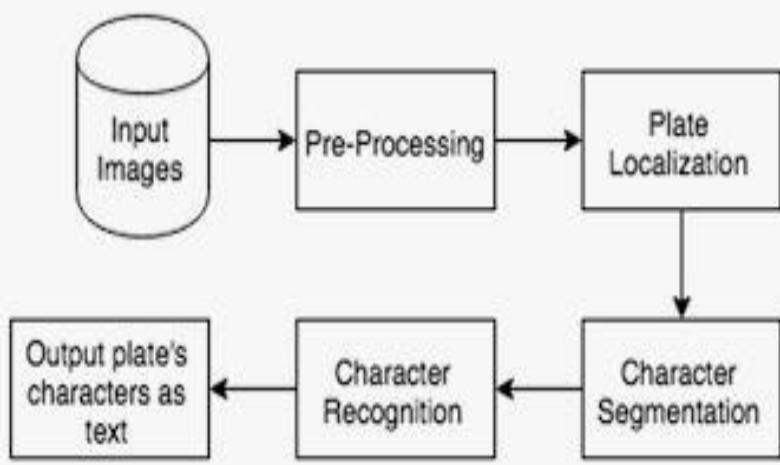
## ➤ Road Blockers, Bollards AND GATE BARRIER:

Road blockers and bollards are a way to stop unwanted vehicles in the area. The road Blocker stays inside the road surface and can be raised to stop a vehicle. The mechanism to operate road blockers is very easy to use. Road blockers are vandalism resistant, can sustain multiple breakthrough attempts, and enjoy a long lifetime.



## ➤ ANPR – Automatic Number Plate Recognition

Automatic Number Plate Recognition (ANPR) solutions are really helpful for a number of reasons like car park management, traffic management, parking security, and journey time analysis. WBB has developed and deployed ANPR solutions that ensured quick and accurate recognition of number plate along with authentic information provision.



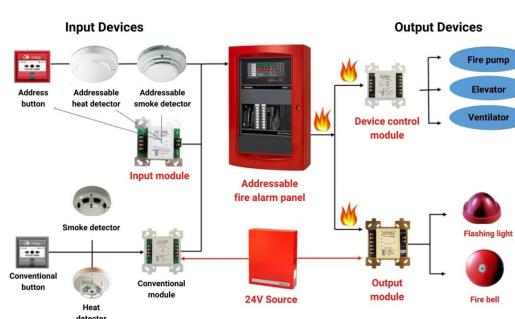
## ➤ FIRE ALARM SYSTEM

**WBB** provides Fire Alarm System Services in Designing, Installation and supplying various types of Fire Alarm Equipment's.

We have the capabilities of design, supply and installation of fire alarm system including conduiting of wire and programming of Control Panel.

A fire alarm system has a number of devices working together to detect and warn people through visual and audio appliances when smoke, fire, carbon monoxide or other emergencies are present. These alarms may be activated automatically from smoke detectors, and heat detectors or may also be activated via manual fire alarm activation devices such as manual call points or pull stations.

The fire Alarm Control Panel is the hub of the system, monitors inputs and system integrity, controls outputs and relays information.



## POLICY STATEMENTS

### ➤ ON QUALITY STANDARDS

Quality is sincerely ensured in all aspects which include among others regulation of materials, assemblies, products and its components, and activities related to production, fabrication, inspection and management.

WBB commitment to quality standards is mainly anchored in the clients' trust.

## ORGANIZATIONAL STRUCTURE

