

# Steel Frame Commercial Building

This steel frame commercial building provides a robust and modern solution for office environments. Its modular design allows for flexible layouts and efficient construction.



## ADDITIONAL IMAGES



## Project Overview

### Commercial Steel Framework Construction

This large-scale steel frame commercial building project represents a modern approach to industrial and administrative architectural design. Spanning over 130,000 square meters, the structure utilizes a robust steel skeleton and concrete framework to ensure durability and aesthetic versatility. It features a contemporary design with expansive glass facades and is engineered to accommodate diverse facilities, including performance laboratories and design centers.

## Technical Specifications

### Total Construction Area

**130207 sqm**

Total Area

### Building Height

21 m

### Core Structural Components

Steel Skeleton, Concrete Structure, Reinforced Concrete Truss, Combination Building Board

## Project Details

### Included Facility Buildings

- Design Building
- Performance Laboratory Building
- Visitor Center
- Modeling Design Building

### Location Context

Yantai Development Zone