

# Architectural façade consisting of fully perforated, part-perforated and solid panels anodised in gold

# **LOCATION**

Horsham, West Sussex

### **PROJECT**

Gold geometric façade clads state-of-the-art fire station and training centre

#### **DATE**

July 2023

# CONTRACTORS

Willmott Dixon

# **ARCHITECTS**

**HNW Architects** 

## DESIGN

- The geometric-style appearance complements the futuristic nature of the building
- Each panel was designed and assigned to a specific location on the façade to fit the architect's brief
- Rooftop screening louvres match the colour of the new state-of-the-art facility

#### **MANUFACTURE**

- The panels were anodised in the shade 'Golden Splendour'
- Anodising provides the panels with long-term resistance to weathering
- Each panel was fully perforated, partially perforated or solid

#### **INSTALLATION**

- Over 500 gold panels clad the new facility
- Louvres were supplied and installed on the building's rooftop
- Project installed on time in full

# VERDICT

"The project looks amazing, fits the brief perfectly and is finished to a brilliant standard."

Rob Douglas, Construction Manager, Willmott Dixon

### DID YOU KNOW?

The new fire station is the first of its kind and eatures a range of state-of-the-art facilities, such as a realistic live fire training area and rooms for digital simulations. It even caught the attention of ITV News.







