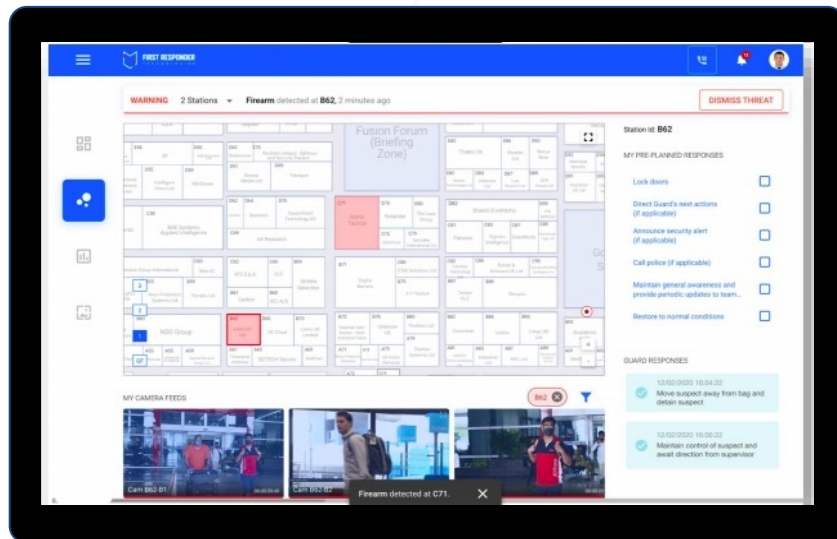


# DIGITAL ENGINEERING: RESPONSE

## MONITORING SYSTEM FOR CONCEALED WEAPONS & EXPLOSIVES DETECTION

### TECH STACKS:



### CLIENT:

Developing ground-breaking technologies to prevent and safely defuse public attacks involving concealed weapons, the client is bringing superior threat detection and threat response products to market.

### CHALLENGE:

Public security threats are an increasing concern to law enforcement, civilians, and first responders. In most cases of public attacks, first responders must take action after the attack is underway, forcing

### SOLUTION:

We designed and developed the Sentinel™ Threat Management System and built a response monitoring system that can detect concealed weapons and explosives proactively and in real-time. Our solution provides identifying an armed person by using information in public spaces by security personnel.

We used D3 Maps to showcase the map for premises, display the location of devices and highlight the area in case of a threat.