Fullgraf Chimney & Tower, Inc.

Multi-User | Multi-Site Business | Hybrid Solution



trespasser activity - especially after regular business hours when many staff members were still on-premise.

Damaged/stolen recorders. On multiple occasions, trespassers entered the building through the back entrance and stole inventory from their warehouse – which included their on-premise recorder. Over the last two years alone, break-ins had cost the company tens of thousands of dollars in both product and security equipment replacements.

The Client

Fuellgraf Chimney & Tower, Inc. specializes in the maintenance of electrical systems for tall structures and sky rises. With over 30 years of experience, they offer extensive knowledge and skill in custom installation lighting protection.

The Challenge

Their high-quality work has resulted in steady growth over the years, taking their business from a single to multiple facility operation. Their headquarters, which over the last year had encountered multiple break-ins, needed an easyto-use security system to solve their three main security challenges:

- Trespasser activity. Close proximity to the highway
 made them an easy target for trespassers (including
 transients looking for a place to take shelter), and
 theft. While their on-premise security system picked
 up intrusion activity, it didn't always provide them with
 alarm notifications in real-time. This prevented users
 from being alerted on time so they could notify the
 authorities.
- Staff safety. Staff members often worked late hours at the office, and the recent break-ins had them feeling unsafe at work. Management needed a reliable security system that could immediately alert owners to

The Solution

After considering options from several providers, they chose a hybrid solution using Alibi Security Cloud VS cameras. Six cloud-enabled cameras were added to their most critical areas – including all points of entry and exits. One additional camera featuring a Starlight imager was added along their back entrance for high visibility detection to capture trespassing activity in extremely low light conditions.

The Outcome

Since their hybrid Cloud VS install, the owners are now immediately notified in real-time on their smartphone when a trespasser enters their property, which they can then download and send on to authorities. They can add more cameras and storage as their needs change, and employees who are at the office late at night, now feel safe at work. With their new hybrid solution in place, they now have the security they want, with the flexibility and cost-savings they need.

| Product | High Definition Cloud Cameras/Hybrid Solution |
|-----------------------------|--|
| Camera Type | HD Cloud-Enabled Dome Cameras |
| Cameras per Location | 7 |
| # of Locations | 1 |
| Retention | 1 year |

