



Historical Residential Landmark Restoration

PHOENIX, AZ

CLIENT	Confidential Organization
GC	Patton Johnson Contractors
DURATION	2 Years
SCOPE BUDGET	Confidential
SECTORS	Construction

PROJECT SUMMARY

SanTrac Technologies Inc. successfully completed a comprehensive video surveillance and network infrastructure installation for a historic landmark. The project included the installation of network security cameras, a managed PoE network switch, outdoor-rated Category 6 direct-burial cabling, a VMS computer system, and a network router.

SanTrac installed, terminated, tested, and labeled all Cat6 cabling to provide reliable network connectivity throughout

the property. The surveillance cameras and supporting network equipment were installed and configured to provide centralized video management and system connectivity.

SanTrac also configured the VMS computer system and network router to support secure remote access to the surveillance system. The project was successfully completed with the video surveillance and network infrastructure fully installed, configured, tested, and operational.



SERVICES

- Network Video Surveillance System Installation
- Network Camera Installation
- Managed PoE Network Switch Installation
- Outdoor Cat6 Direct-Burial Cable Installation
- Cat6 Cable Termination, Testing & Labeling
- VMS Computer System Installation & Configuration
- Network Router Installation & Configuration
- Remote Surveillance Access Configuration
- Video Management System Configuration
- System Testing & Commissioning