# Installation

| | |
|---|---|
| Client site: | Abrasive Technology |
| Conducted on: | 2026-10-05 |
| Number of Cameras: | 8 ip 25 Analog |
| System: | IP System |
| Equipment used: | 1 x NVR 1 x DVR 8 Uniview Cameras IP 25 Uniview Cameras Analog |
| Number of cameras: | 8 ip 25 Analog |
| Description of works: | We installed 33 Cameras total, Separating IPs to an NVR and Analog to a DVR. The Network Cab is located by the entrance to the factory in a small electrical cupboard. Each camera was tested and positioned correctly. 2 x Viewing stations were also setup for the customer as requested. |

**Work Image 1** **Work Image 2** **Work Image 3**



**Work Image 4** **Work Image 5** **Work Image 6**



## Equipment Locations

**Camera Location Image 1** **Camera Location Image 2** **Camera Location Image 3**



**Camera Location Image 4** **Camera Location Image 5** **Camera Location Image 6**



Switch and power location:

**Switch and power location image**



Recorder location:

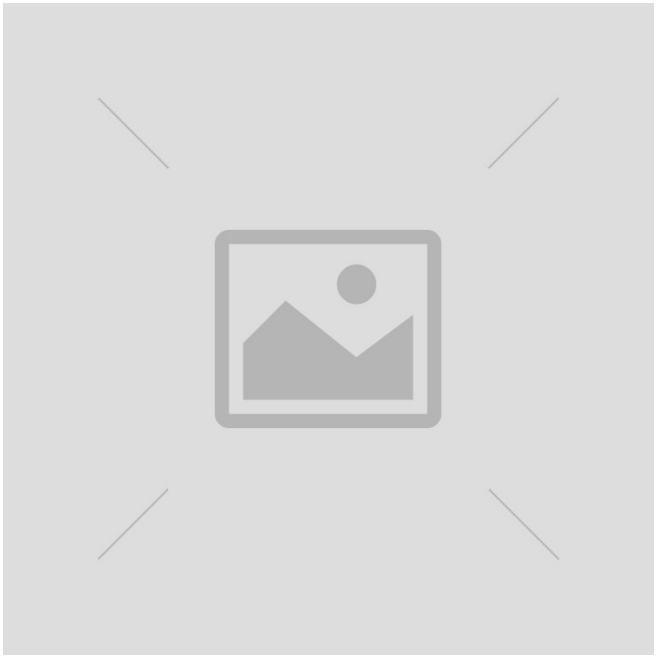
**Recorder location image**



Additional Information:

## Audit

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|---|---|
| CCTV system is installed and programmed per proposal and is operational.: | Yes |



| | |
|---|---|
| Camera angles are adjusted and approved by the customer: | Yes |



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|---|---|
| Customer is satisfied with cleanliness: | Yes |
| Customer has been trained with camera system including live view, motion detection, and recording retrieval. The customer is satisfied with CCTV customer orientation training: | Yes |
| Customer Name: | |

Customer Signature: