



Installation

Client site:	Storebox Stratford
Conducted on:	2026-06-05
Number of Cameras:	12
System:	IP System
Equipment used:	12 x Container Poles 4 x Hikvision 8MP Panoramic turrets with wall & Pole mounts. 2 x Hikvision 8MP Static turrets with pole mounts. 1 x Hikvision 16 Channel Acusense NVR with a 8tb HDD. 1 x Hikvision 16 port smart POE switch. Number of cameras: 12 Total, 6 New & 6 Existing
Number of cameras:	12
Description of works:	Installation of the following 12 x Container Poles 4 x Hikvision 8MP Panoramic turrets with wall & Pole mounts. 2 x Hikvision 8MP Static turrets with pole mounts. 1 x Hikvision 16 Channel Acusense NVR with a 8tb HDD. 1 x Hikvision 16 port smart POE switch. Relocation of the existing cameras to ensure the site is covered correctly. Connect to DSOC and carryout a walk test to ensure events are being received correctly for effective monitoring. Number of cameras: 12 Total, 6 New & 6 Existing

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

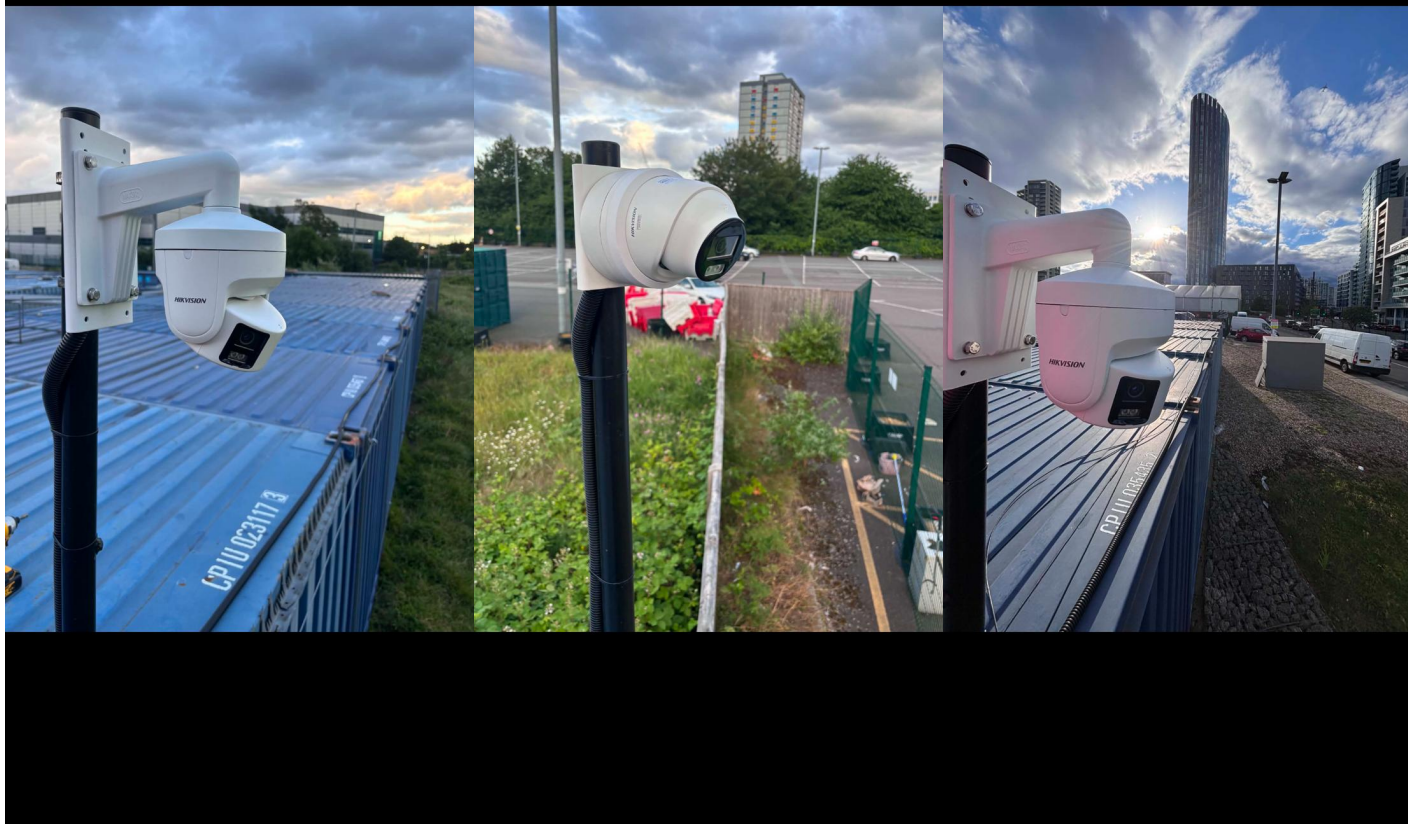
Camera Location Image 3



Camera Location Image 4

Camera Location Image 5

Camera Location Image 6



Switch and power location:

Container 102

Switch and power location image



Recorder location:

Container 102

Recorder location image



Additional Information:

System installation carried out as per plan, the system has been commissioned and onboarding has been carried out with DSOC along with walk test, all alerts being received by DSOC

Audit

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



Camera angles are adjusted and approved by the customer: Yes



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:

Storebox Stratford

Customer Signature:

A handwritten signature consisting of three distinct, overlapping strokes. The top stroke is a thick, curved line that starts on the left and ends on the right. The middle stroke is a thinner, more vertical line that starts below the top stroke and ends below it. The bottom stroke is a thin, curved line that starts below the middle stroke and ends to the right of it.