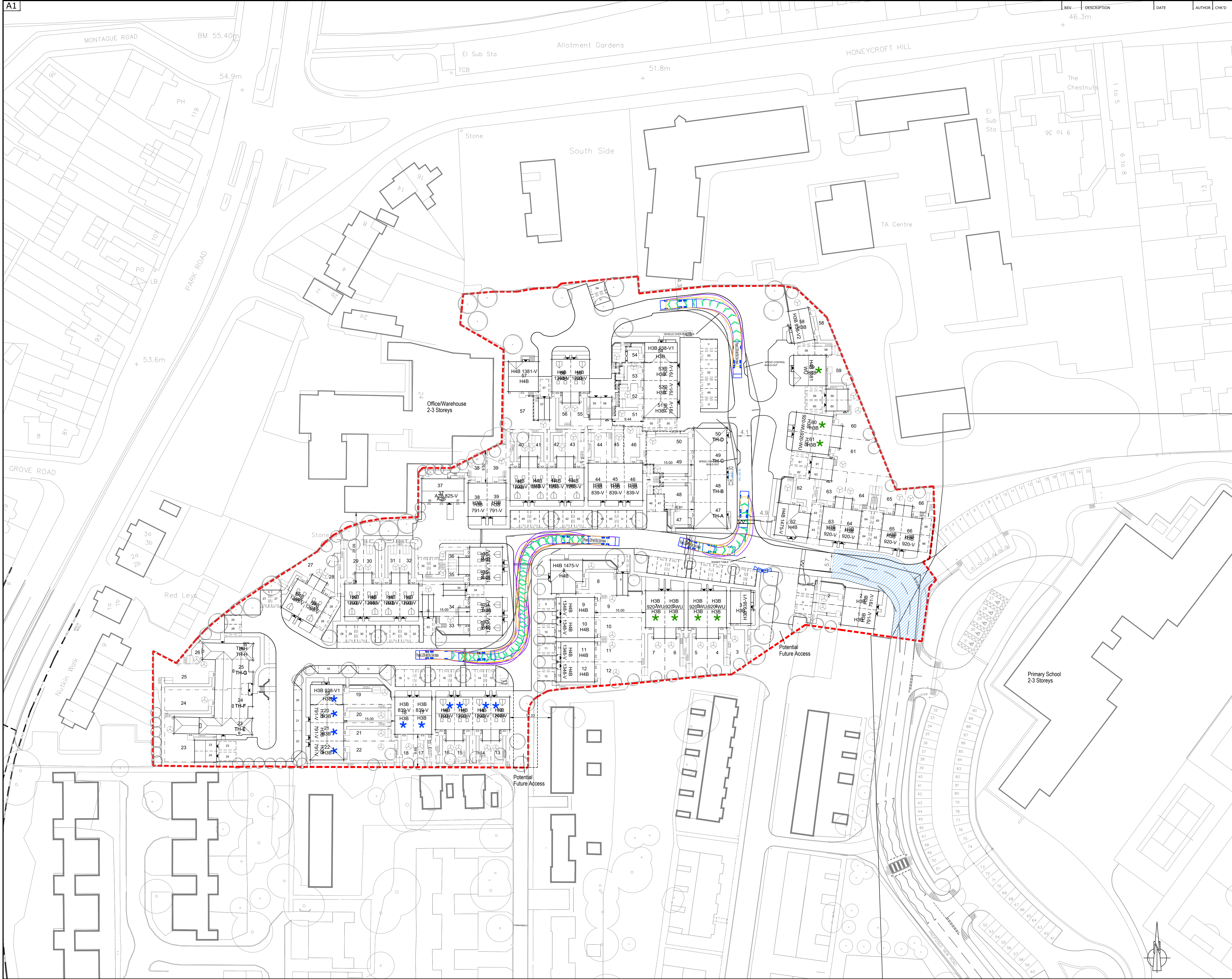




REV	DESCRIPTION	DATE	AUTHOR	CHK'D
P1	Preliminary issue.	21.04.21	MWP	

NOTES

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Contractors, Sub Contractors and Suppliers are to check all relevant dimensions and levels of the site and building before commencing any shop drawings or building work. Any discrepancies should be recorded to the Architect.
Where applicable this drawing is to be read in conjunction with the Consultants' drawings.

REV	DESCRIPTION	DATE	AUTHOR	CHK'D
P1	Preliminary issue.	21.04.21	MWP	

CCTV legend

CCTV Camera (Dome Type)

The system proposed shall comprise high definition level dome type and pan, tilt and zoom (PTZ) IP based color cameras.

The complete CCTV system shall be IP addressable and wired using Cat5 (UTP) cable terminating in RJ45. All installed PTZ camera panels. All fixed cameras shall be powered via power over Ethernet (PoE) connections. Dedicated 24 channel PoE switches shall be provided within the data cabinets containing the CCTV network equipment. The switches shall be positioned to accommodate easy cable patching of cables.

The system shall be modular in design to allow future expansion without previously installed items becoming obsolete.

The CCTV system shall be capable of extension and shall include appropriate security protection to allow monitoring by authorised staff only such as the security team.

The CCTV shall have the facility for remote interrogation utilizing internet connection.

The hard drive disc recording equipment shall be external standard. The control equipment shall be located in the Management Company's office in the basement. The system shall include two 21" LED screens located on the control desk, allowing for monitoring of individual cameras. A dedicated PC with two dual output graphics cards to drive a fully integrated system. A USB port for operating the PTZ cameras.

We are proposing a digital scheme which can be addressed over the internet which should make it compatible with the Council's CCTV system.

The cameras will be as supplied by Swift Fire & security or similar approved.

Cameras will be positioned generally as indicated on the drawings.

The system will be a digital colour CCTV system provided by Swift Fire & Security Ltd, or similar approved, to cover the following areas:
Ground floor entrance lobbies, facing the front door.
A central location within the site.



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PROJECT

St Andrews Park, Uxbridge

Phase 6

For: St Modwen

DRAWING

Camera Layout

SCALE	DATE	AUTHOR CHK'D
1:500 @ A1	April 2021	MWP

JOB NO.	DRAWING NO.	REV
STMO160432	CL.01	P1

CLIENT REF.