

Sinnet Court Project

*Upgrade to Paxton Access
Control System*

AST
LTD



PROJECT SUMMARY

Where: Sinnet Court, OX4 1FY

Customer: A2 Dominion

Completed: Ongoing

Application: The existing Access Control Salto System currently installed onsite has become obsolete and will need to be replaced. To supply and install Paxton Access Control System across Sinnet Court 9 Blocks – Main Entrance Doors and Flat doors only.



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PROJECT DETAILS

- Site to have wireless access control door handles installed for access to the flats via a keyfob. Paxlock handles have additional safety features such as key override, low battery warning or external battery input for emergency operation.
- A dedicated wireless network on site will allow all 39 handles to communicate back to the server.
- Staff can programme fobs on site. A PC (working as a server) to be installed on site.
- 18 Net2 Bridges to be installed to control the locks
- New lock cases have been installed on every Flat Door



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PROJECT DETAILS

- The Communal door for each block will have a hardwired proximity reader installed to release the maglock to allow a person to pass through the main entrance door. All communal doors will have a push to exit button installed on the internal side.
- Cabling for hardwired readers will run above suspended ceiling back to the riser on the floor. Third floor cabling will run in small trunking as there is no suspended ceiling.
- All main entrance doors to blocks + Laundry + Office to have proximity readers installed on the door.
- Doors with proximity reader to have a full length housing installed to hold the door secure.



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