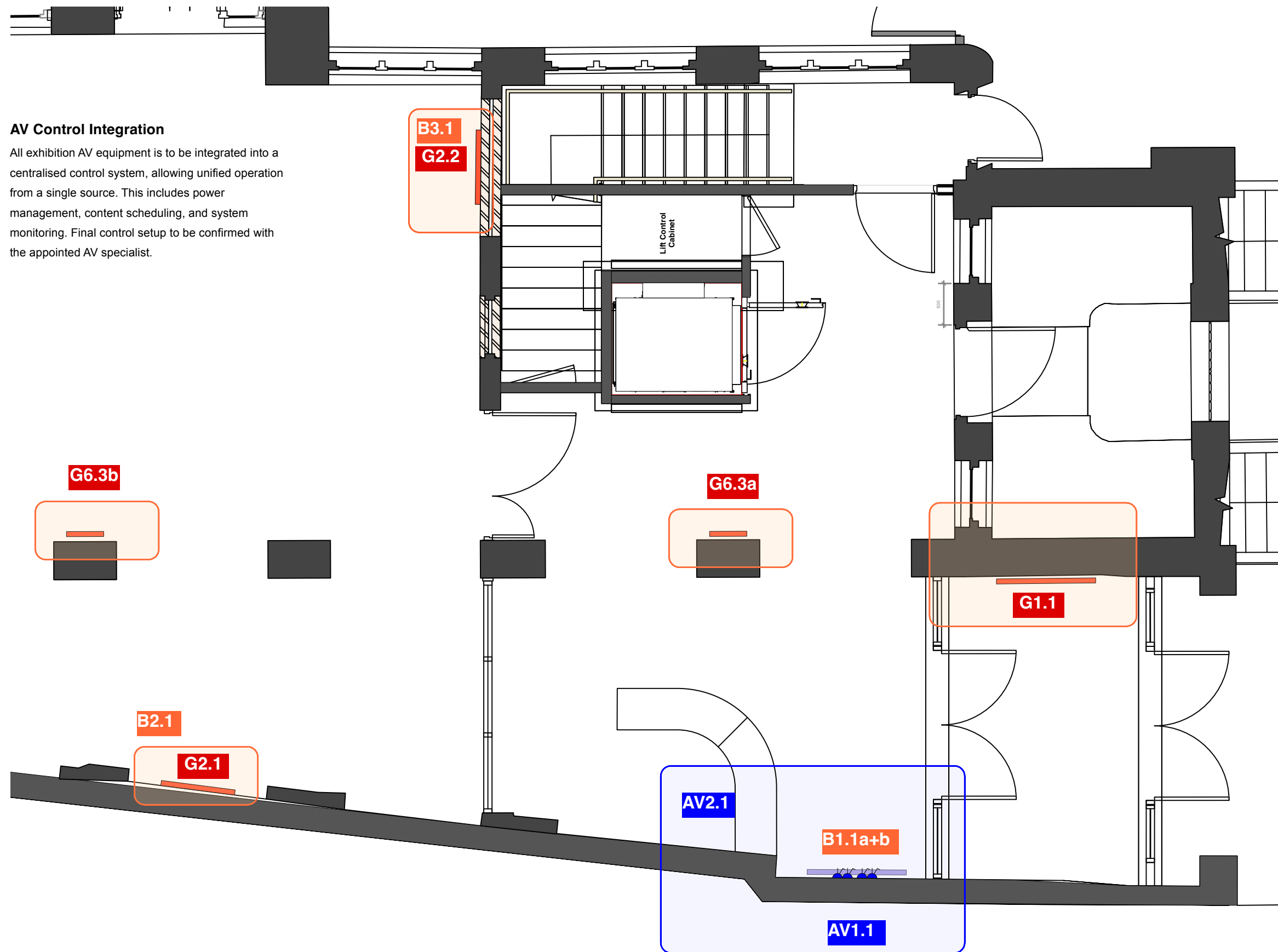




AV Control Integration

All exhibition AV equipment is to be integrated into a centralised control system, allowing unified operation from a single source. This includes power management, content scheduling, and system monitoring. Final control setup to be confirmed with the appointed AV specialist.

AV1.1: Welcome Screen Power Supply

Provide 2 no. 13A twin switched socket outlets mounted at 1200mm above finished floor level to serve the digital Welcome Screen. Socket outlets to be located in accordance with screen mounting position, coordinated with the AV installer and final screen specification. All wiring to be concealed within wall construction or appropriate containment system, subject to architectural coordination.

AV2.1: Reception Charging Station Power

Provide power supply for integrated charging units at reception desk. Allow for 3 no. 13A twin switched socket outlets to be incorporated within the fixed joinery of the reception desk. Final positioning and configuration to be confirmed pending detailed joinery design. All cabling to be routed discreetly within the desk carcass and connected to a suitably rated power circuit. Coordination with joinery contractor and electrical subcontractor required to ensure seamless integration and maintain accessibility for maintenance.

Physical Interpretation;

Interpretive elements will be implemented using discreet panels, either freestanding or mechanically fixed at mortar joints, ensuring full reversibility and avoiding any intervention to the historic fabric. Panel locations are currently indicative and will be subject to final confirmation following detailed on-site assessment and coordination with conservation specialists.

General Notes

These drawings are to be read in conjunction with the Schedule of Works, Specification, and all relevant consultant documentation. All dimensions, levels, and existing site conditions are to be verified on site prior to fabrication or installation. Do not scale from these drawings. Interpretation panels are to be discreet in design and either freestanding or mechanically fixed at mortar joints only, in order to avoid any damage to the historic building fabric. All fixings must be fully reversible and conservation-appropriate, subject to prior approval. Panel locations shown are indicative and will be confirmed following detailed on-site assessment in coordination with the conservation team. All materials and finishes are to be sympathetic to the historic context and approved prior to implementation.

The Old Town Hall, Bourne

TITLE 027_101 Stage 4_Ground Floor
STATUS FOR INFORMATION
DATE May 2026
SCALE 1:50 / A3



Physical Interpretation;

Interpretive elements will be implemented using discreet panels, either freestanding or mechanically fixed at mortar joints, ensuring full reversibility and avoiding any intervention to the historic fabric. Panel locations are currently indicative and will be subject to final confirmation following detailed on-site assessment and coordination with conservation specialists.

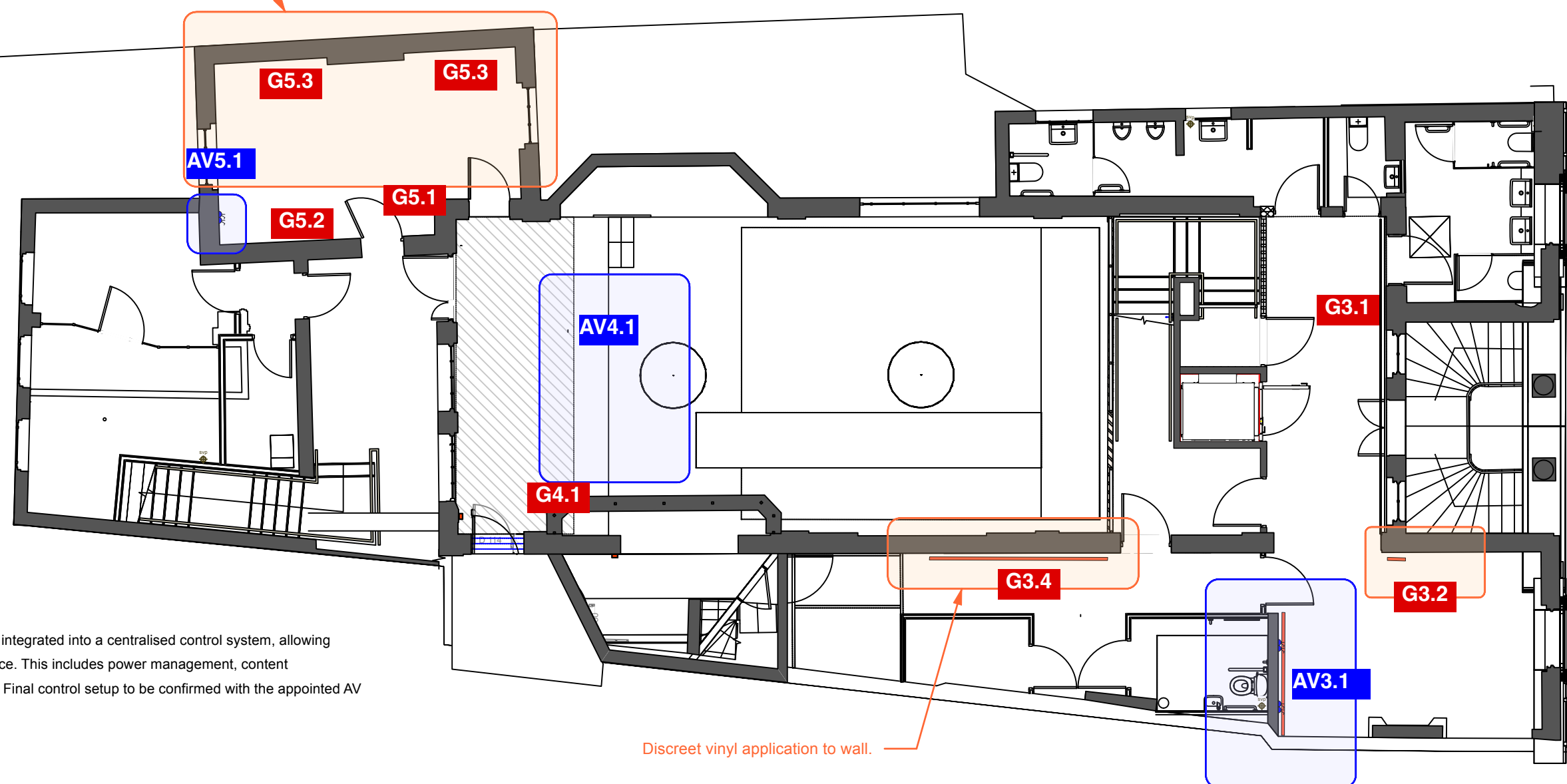
AV3.1a-b: Donor Touchscreen

Provide 2 no. 13A twin switched socket outlets mounted at 450mm above finished floor level to serve an angled touchscreen allowing visitors to explore donors in more detail. Socket outlets to be coordinated with the AV installer and final screen specification. All wiring to be concealed within build construction or appropriate containment system, subject to architectural coordination.

AV5.1; Retiring Room Touchscreen

Provide 1no. 13A twin switched socket outlets mounted at 1200mm above finished floor level to serve wall mounted digital screen. Socket outlets to be located in accordance with screen mounting position, coordinated with the AV installer and final screen specification. All wiring to be concealed within wall construction or appropriate containment system, subject to architectural coordination.

Set dressing integrated with building restoration.



AV Control Integration

All exhibition AV equipment is to be integrated into a centralised control system, allowing unified operation from a single source. This includes power management, content scheduling, and system monitoring. Final control setup to be confirmed with the appointed AV specialist.

General Notes

These drawings are to be read in conjunction with the Schedule of Works, Specification, and all relevant consultant documentation. All dimensions, levels, and existing site conditions are to be verified on site prior to fabrication or installation. Do not scale from these drawings. Interpretation panels are to be discreet in design and either freestanding or mechanically fixed at mortar joints only, in order to avoid any damage to the historic building fabric. All fixings must be fully reversible and conservation-appropriate, subject to prior approval. Panel locations shown are indicative and will be confirmed following detailed on-site assessment in coordination with the conservation team. All materials and finishes are to be sympathetic to the historic context and approved prior to implementation.

The Old Town Hall, Bourne

TITLE 027_102 Stage 4_First Floor
STATUS FOR INFORMATION
DATE May 2026
SCALE 1:50 / A3

