

GENERAL NOTES:

- All materials and workmanship to be of a high standard.
- This drawing is the copyright of Innes Associates. It must not be copied or reproduced
- The design is based on survey information provided by others, dimensions to existing structures should be checked on site prior to construction. - Do not scale this drawing. If in doubt, ask.
- This drawing must be read in conjunction with all relevant drawings and documents by architect and design team. Any discrepancy is to be reported to the Architect.
- All dimensions in millimetres unless otherwise noted. - All structural, M&E and landscape information is indicative. Refer to consultant's drawings and specifications for proposals relevant to each discipline.

KEY TO SPACES

- 1 Glazed Meeting Room
- 2 WC
- 3 Storage 4 Server Room
- 5 Shower Room

KEY TO ARCHITECTURAL ELEMENTS

- 6 Fixed Rooflight to L10/460B
- 7 Fall Restraint System to N25/211
- 8 Duct Termination to L10/430
- 9 Glazed Floor over Void [not fire-rated] to L10/460A
- 10 Glazed Floor over Void [fire-rated] to L10/460C
- 11 Void with Fire Curtain to L20 617A/B
- 12 Insulated Wall Lining to K10/133 13 New Window to L10/210B [warehouse]
- 14 New Sash Timber Window to L10/210A [3-storey]
- 15 New Glazed Entrance Screen to L10/401
- 16 New Glazed Door to L20/480A [terrace]
- 17 Existing Slate Roof [refer to SoW 01 for repairs]
- 18 Cover + Louvres to Intake Duct to L10/420A
- 19 Raised Platform with painted MDF deck to Z10/100
- 20 Entryphone to L20/480A
- 21 New Rainwater Goods to R10
- 22 Letterbox N10/225

KEY TO SERVICES ITEMS

NB. These drawings show a design intent. Contractor is responsible for detailed design and specification all electrical and mechanical services, above-ground drainage, lightning protection, security and alarm systems and lift installations.

- 24 External Plant to Contractor's Design
- 25 Platform Lift to X12/110A
- 26 Riser for Electrical and Mechanical Services
- 27 Continuous LED Luminaire to Contractor's Design

FB Floor Box

- DB Distribution Board
- FAP Fire Alarm Panel RWP Rainwater Pipe
- **RWO Rainwater Outlet**
- SVP Soil Ventilation Pipe
- WCP WC Pump [Saniflo type] SA Security Alarm

T2	Fire Alarm Panel Moved	
	Security Alarm added	161103 MF
T1	Tender Issue	161014 MF
REV	DESCRIPTION	DATE DRAV



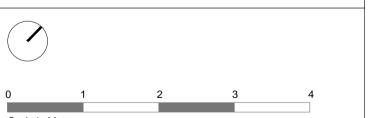
Blockwork to structural Engineers Specification



Existing Brick



Concrete to structural Engineers Specification



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Ground FI	oor Plan	
PROJECT NO	DRAWING NO	REVISION
107	02 00	T2
PROJECT Bayham Stree	et	
CLIENT W12		
SCALE	SIZE	STAGE
1:50	A1	Stage 4
DATE NOV 2016	DRAWN BY JC	CHECKED BY