



Do not scale drawings

All dimensions are in millimetres unless stated otherwise

Use figured dimensions only and report any discrepancies in writing to the architect

Key

	Below ground		Emergency voice communications panel		Wall mounted visual beacon
	Concrete blockwork		Aspirating smoke detection system control panel		Wall mounted fire alarm sounder
	Reinforced concrete		Interface unit		Remote indicator for detection device
	Evac Chair		Fire alarm panel		Emergency light
	Fire curtain (30min)		Short circuit isolator		Smoke detector (photo optical or ionisation type) combined with visual beacon and sounder
	Illuminated fire exit sign		Junction box		Heat detector (high temp fixed temperature) combined with visual beacon and sounder
	Directional fire exit sign		Disabled refuge outstation		Fire alarm break glass unit
			Magnetic door release		Water fire extinguisher (9 litres)
			Fire alarm horn sounder		Carbon dioxide fire extinguisher (2 Kg)
					Foam fire extinguisher (9 litres)

General Notes:

- The fire strategy and associated equipment in the area of the Museum unaffected by the works (generally to the left of the 30 min fire compartmentation that separates the East Wing from the rest of the Museum) remains as existing.
- Generally refer to services engineer's drawings and NBS specification for further information (type of emergency light fittings, etc)

Key Plan

AB	As Built Issue	GR	10/10/11
C1	Construction Issue	GR	10/03/10
T4	Revised BC Issue	GR	23/10/09
T3	BC Issue	GR	18/03/09
Rev	Description	Drawn	Date

Maidstone Museum & Bentlif Art Gallery
East Wing Development

Proposed Intermediate Floor Plan
Fire Strategy
Scale 1:50

January 2009

Drawn by GR	Checked by	Size A1
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