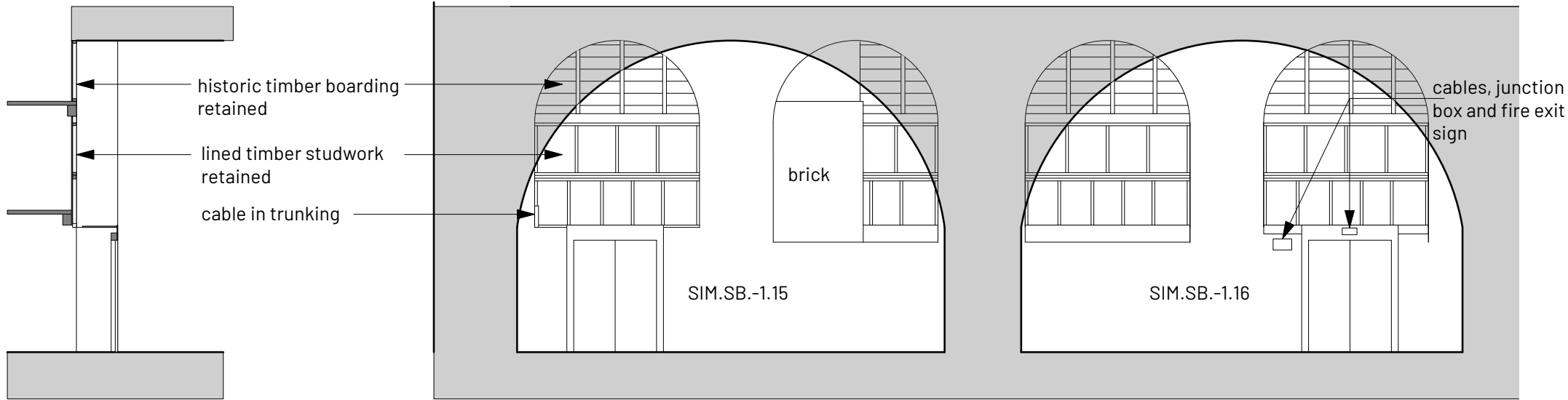
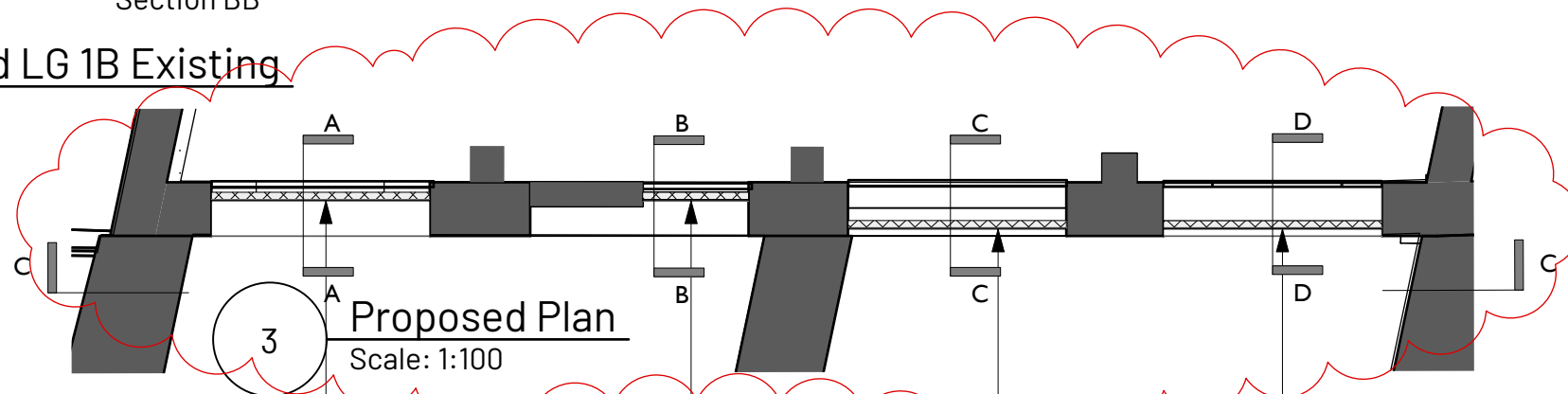




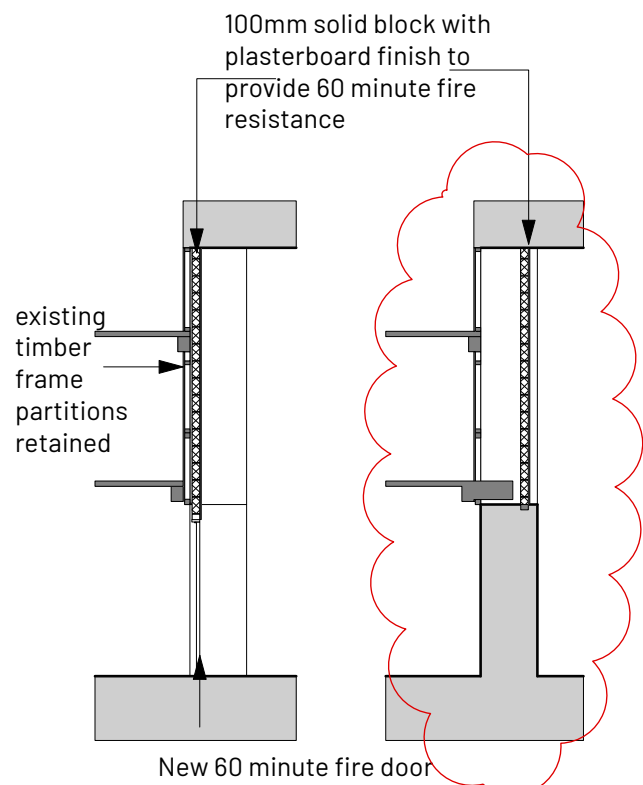
Section AA

Section BB

1 **Viaduct LG 1A and LG 1B Existing**
Scale: 1:100



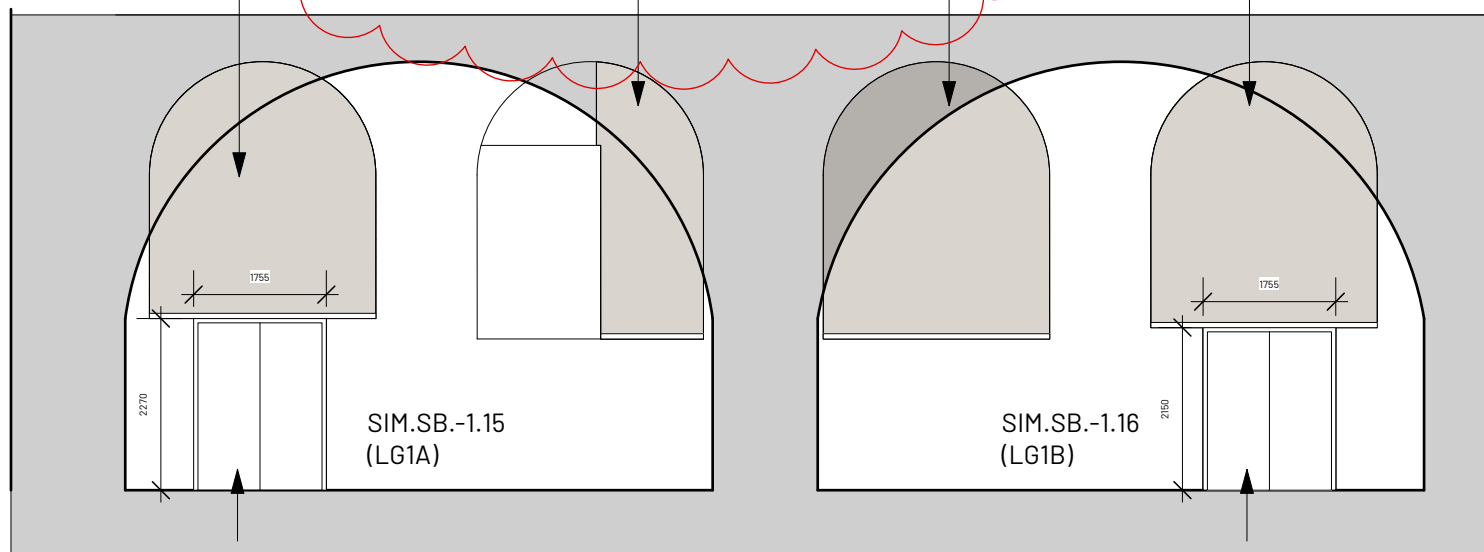
3 **Proposed Plan**
Scale: 1:100



Section AA (LG1A)

Section BB (LG1A)

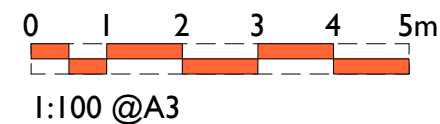
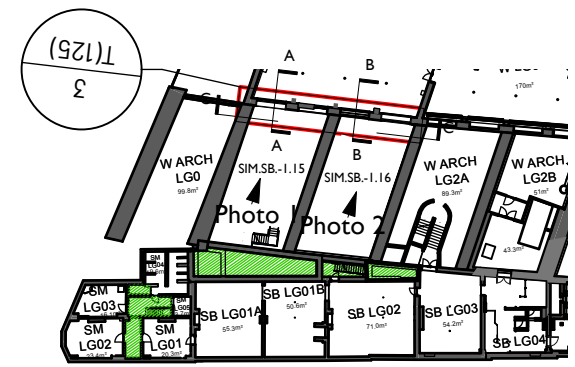
Section CC



PIN A2SB-115 New bespoke 60 minute fire door set to suit existing opening which is wider than the existing doorset

PIN A2SB-116 New bespoke 60 minute fire door set to suit existing opening which is wider than the existing doorset

2 **Viaduct LG 1A and LG 1B Proposed**
Scale: 1:100
PINs A1SB-115A, A1SB-115B, A1SB-116A and A1SB-116B (Compartmentation)
PINs A2SB-115, A2SB-116 (Doors)



Key Plan



Photo 1 SIM.SB.-1.15
PINs A1SB-115A and A1SB-115B



Photo 2 SIM.SB.-1.16
PINs A1SB-116A and A1SB-116B

C	Sections and notes revised	PL
B	Plan and section CC added	PL
A	New wall construction revised	PL
REV	NOTE	DRN/CHK
Science and Industry Museum Fire Works		

1830s Warehouse - Viaduct

PROJECT REF.	2002
DRWG NO.	T(125)
REVISION	C
SCALE	1:100 @ A3
DATE 1st	Jul 25
DRAWN	PL

SK sketch E existing P proposed T tender C construction FI final issue

+44 161 236 0051
ARCHITECT@ATELIERMB.CO.UK

ATELIER.MB