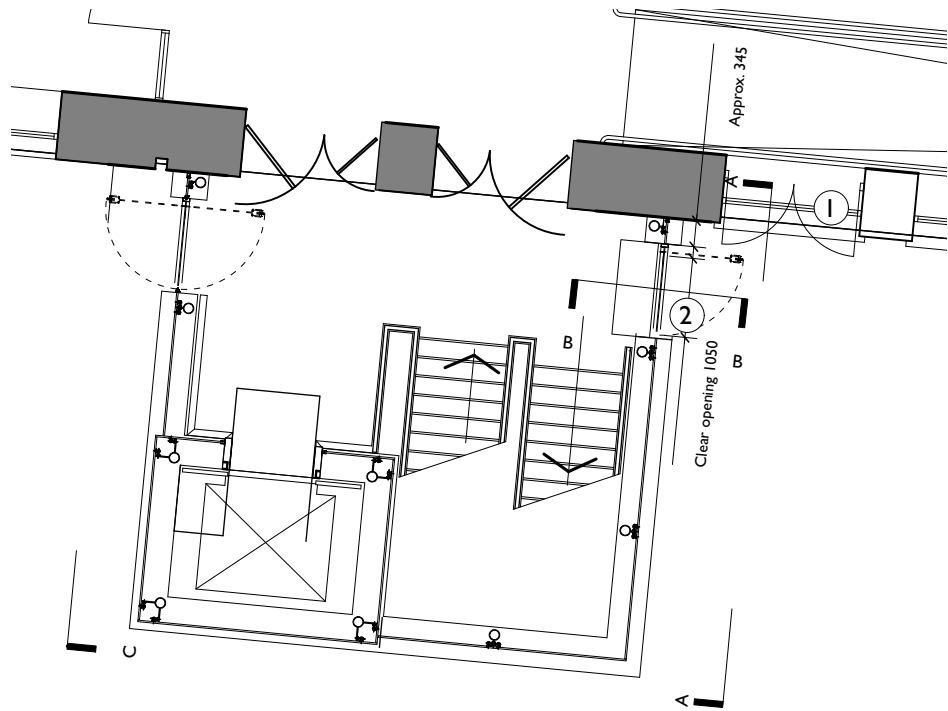
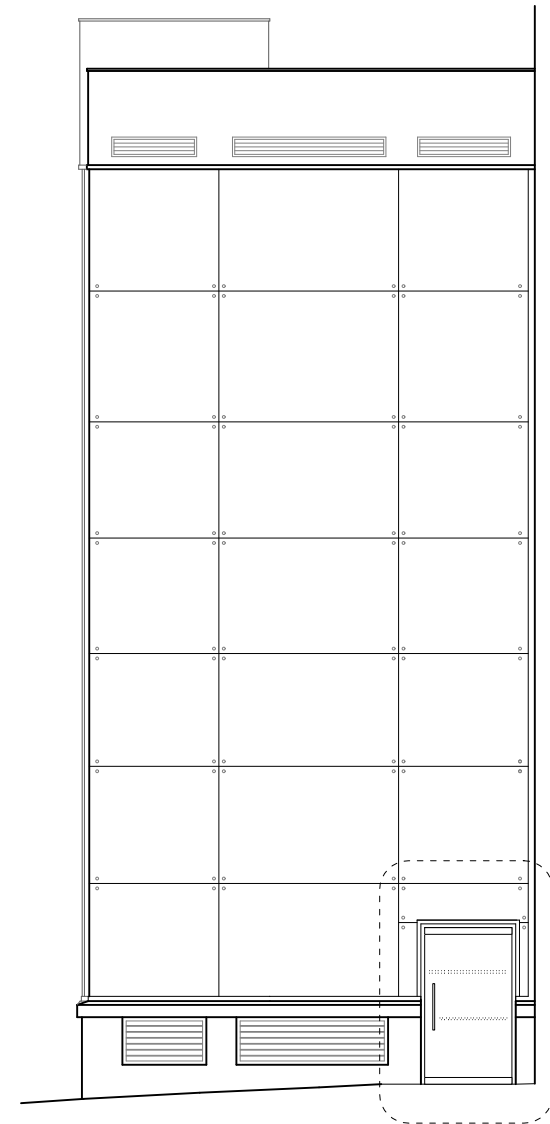
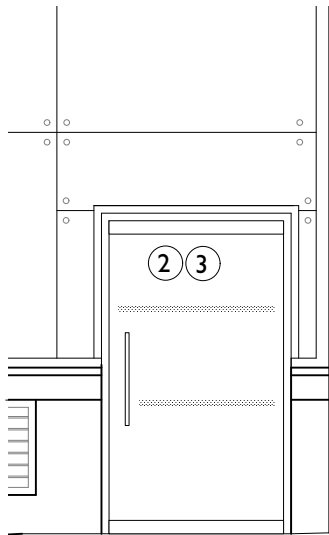




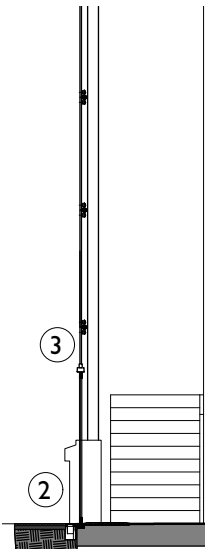
2 Pin AIC02
Scale: 1:100



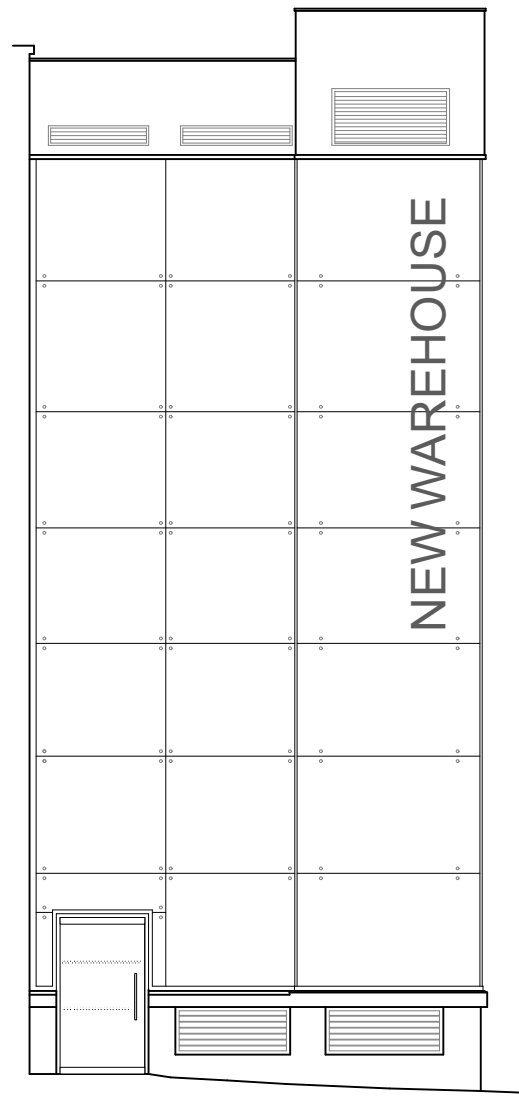
3 Elevation AA
Scale: 1:100



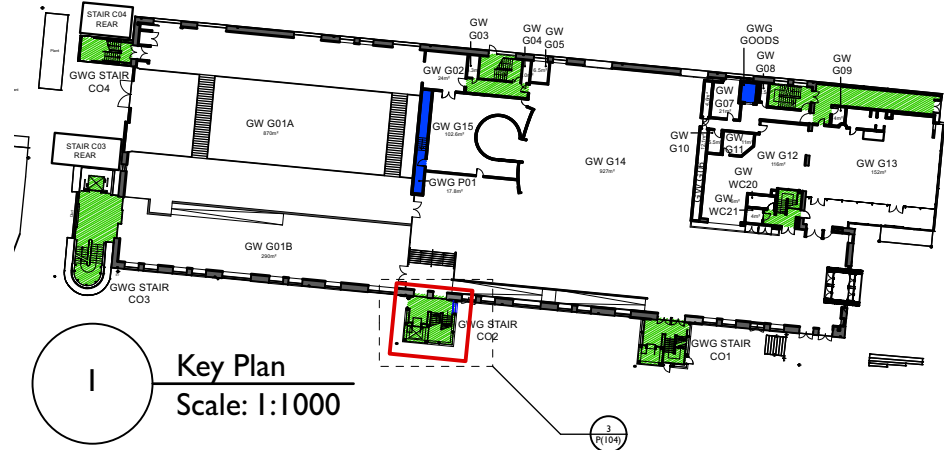
4 Elevation AA - Localised
Scale: 1:50



5 Section BB
Scale: 1:100



6 Elevation CC (No changes)
Scale: 1:100



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DO NOT SCALE FROM THIS DRAWING
DIMENSIONS TO BE CHECKED ON SITE

Notes

- Existing door on ramp locked shut.
- New glass and steel door to match the existing on the other side of the stair core.
- Existing structural glazing modified to suit new door opening

All dimensions and layouts are indicative pending S.E. input

Key

- Existing construction
- Existing high level pipes
- Existing high level ducts
- Existing structure
- New 60 minute fire rated fabric
- Existing to be removed - non-historic fabric



Existing Door - New Door to Match

C	Elevation CC added	HW	HW
B	Sections and elevations added.	HW	HW
A	Updated to correct survey data.	HW	HW
Rev	Note	DRN CHK	

Science and Industry Museum

Fire Works

NW - G. Proposed Plan I

scheme	2002
drwg no.	P(104)
revision	C

scale	AS NOTED
date first drawn	March 23
drawn	HW

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

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