

NOTES

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
- New 30 minute fire rated fabric

Notes

- Indicative high level RWPP missing from survey. Edge of capped store enclosure to be dropped in this location to suit.
- 3 no. posts to support cap ceiling over. Floor fixed with resin anchors to a depth of approx. 100mm. 2 no. per post.
- New fire rated stud wall enclosure with cap/roof to separate plant area from exhibition area.
- U/s SVP approx 2.26m
- Allow for 3 no. access hatches within cap ceiling - locations tbc.
- Allow for modifying lighting, rerouting cabling inc comms cabinet, additional fire/smoke detection, and any other M&E modifications required as part of the works.

B 12/07/2023 Updated following S.E. comments. HW HW

A 09/06/2023 References added. HW HW

Rev Note DRN CHK

Science and Industry Museum

Fire Works

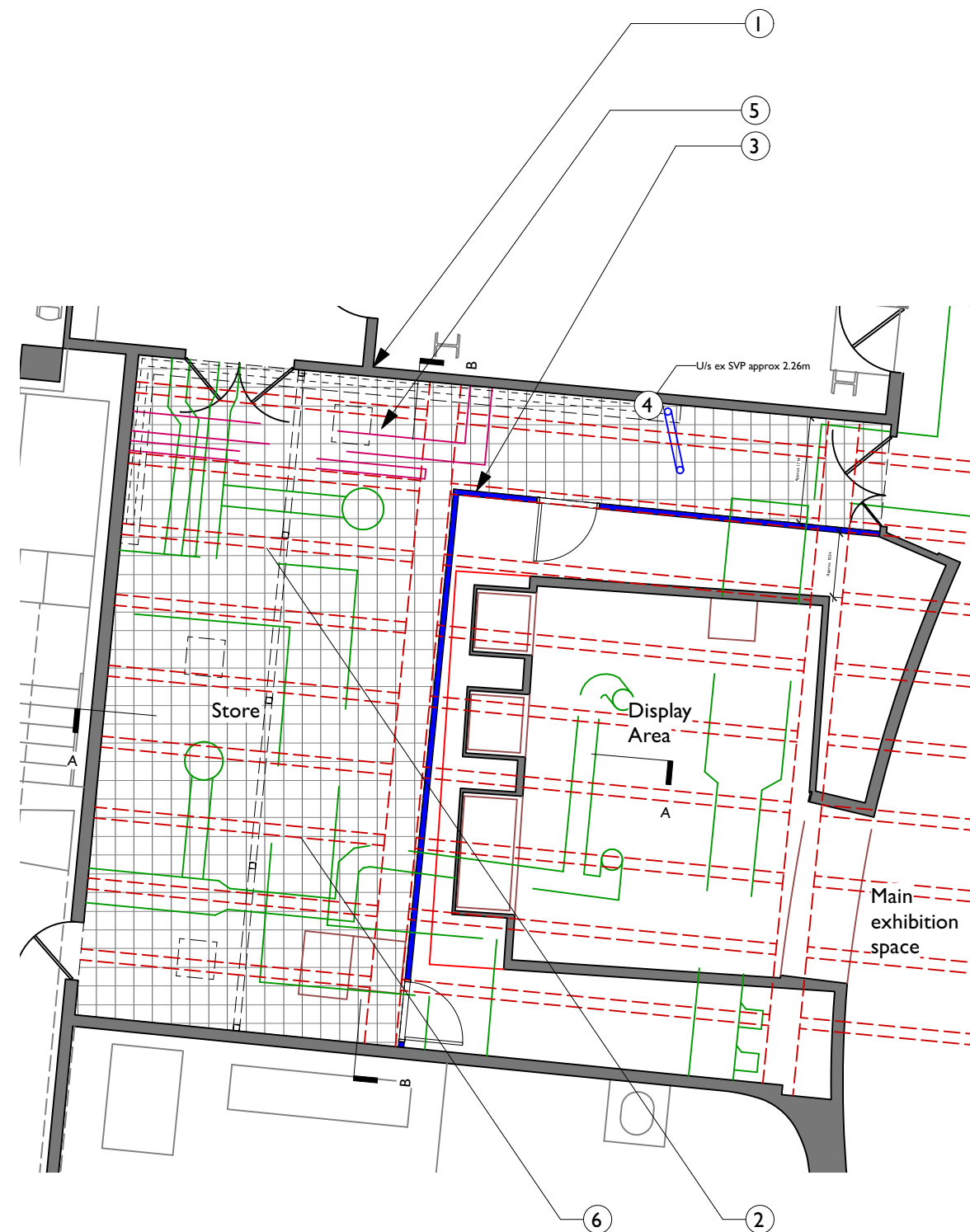
NW - G. Proposed Plan 2

scheme	2002
drwg no.	P(105)
revision	B

scale	AS NOTED
date first drawn	March 23
drawn	HW

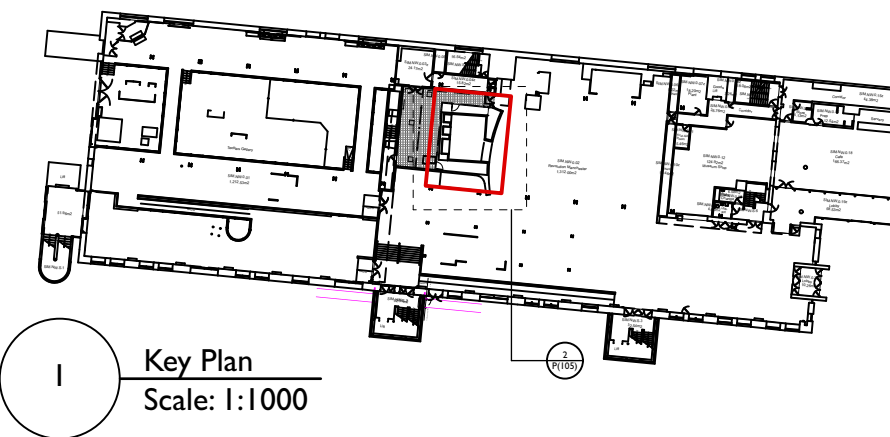
SK sketch E existing P proposed T tender C construction FI final issue

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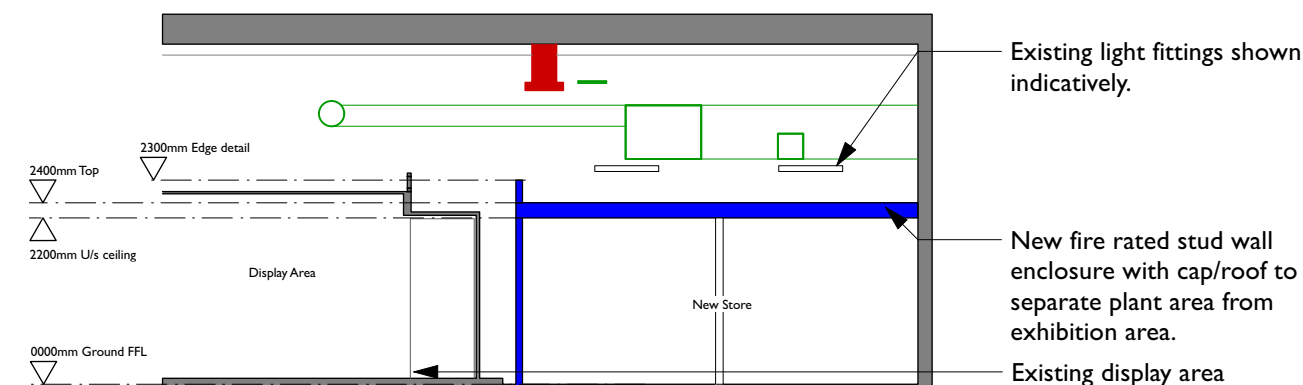


2

Pin A1GWGI5 (Partition) A2GWGI5 and A3GWGI5 (doors)
Scale: 1:100

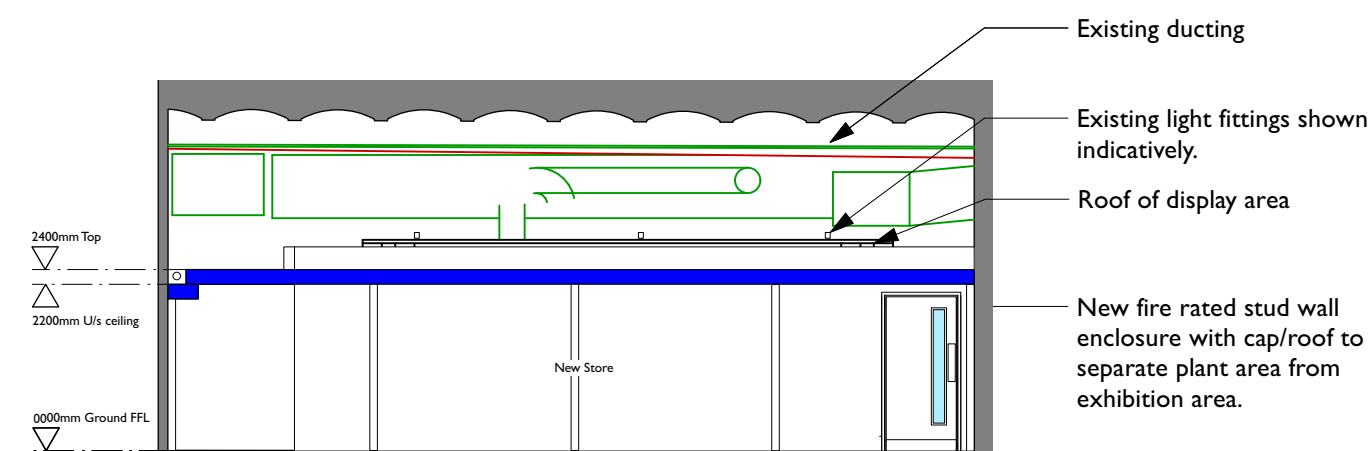


Key Plan
Scale: 1:1000



3

Section AA
Scale: 1:100



4

Section BB
Scale: 1:100