

Note:
Do not scale from this drawing.
Dimensions are to be checked on site.
If in doubt please ask.

General Notes

The existing general arrangement base drawings (plans, sections and elevations) are based upon 2010 data and in some instances, may not reflect the current arrangement. Dimensions and arrangements must be checked for accuracy onsite by the contractor, prior to any works commencing, ordering or manufacture / fabrication of any elements or components.

Any discrepancies / irregularities must be reported to the CA immediately.

No work shall commence until any such discrepancies have been resolved.

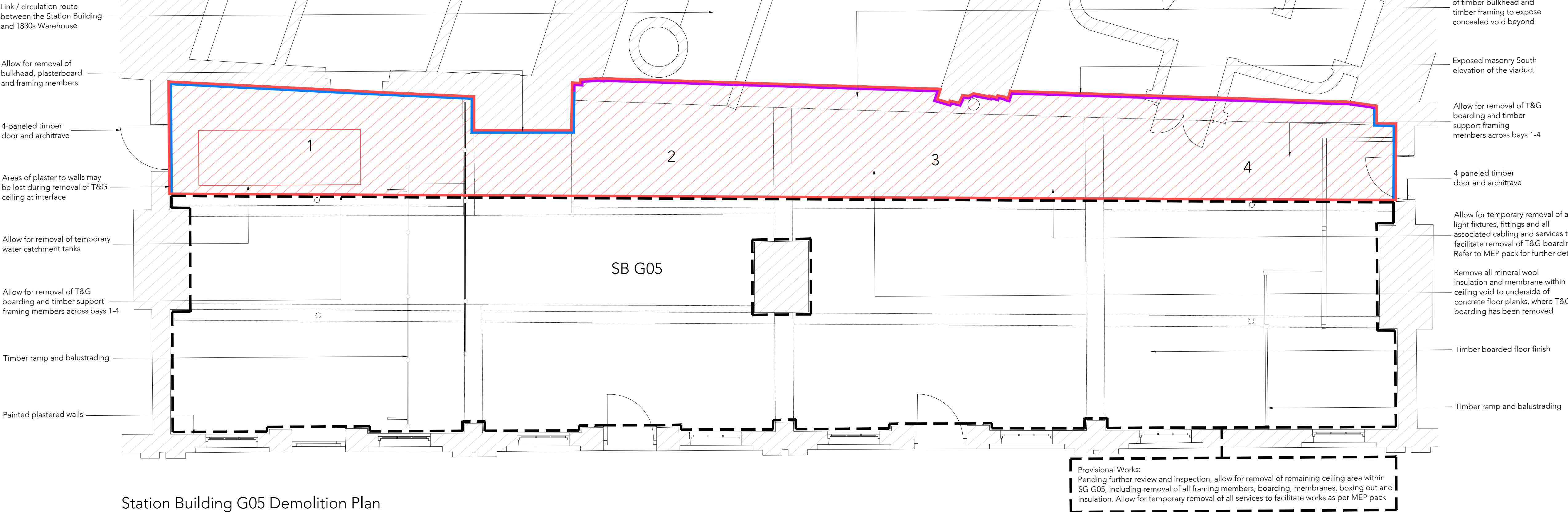
Limitations

The drawings are based upon existing data and no concealed and / or hidden spaces have been exposed and / or opened up for inspection, unless specifically highlighted. Therefore, the arrangement and interfacing illustrated across details are purely indicative / approximate only. The accuracy of the survey data graphically presented cannot be confirmed. These drawings are for tender purposes only.

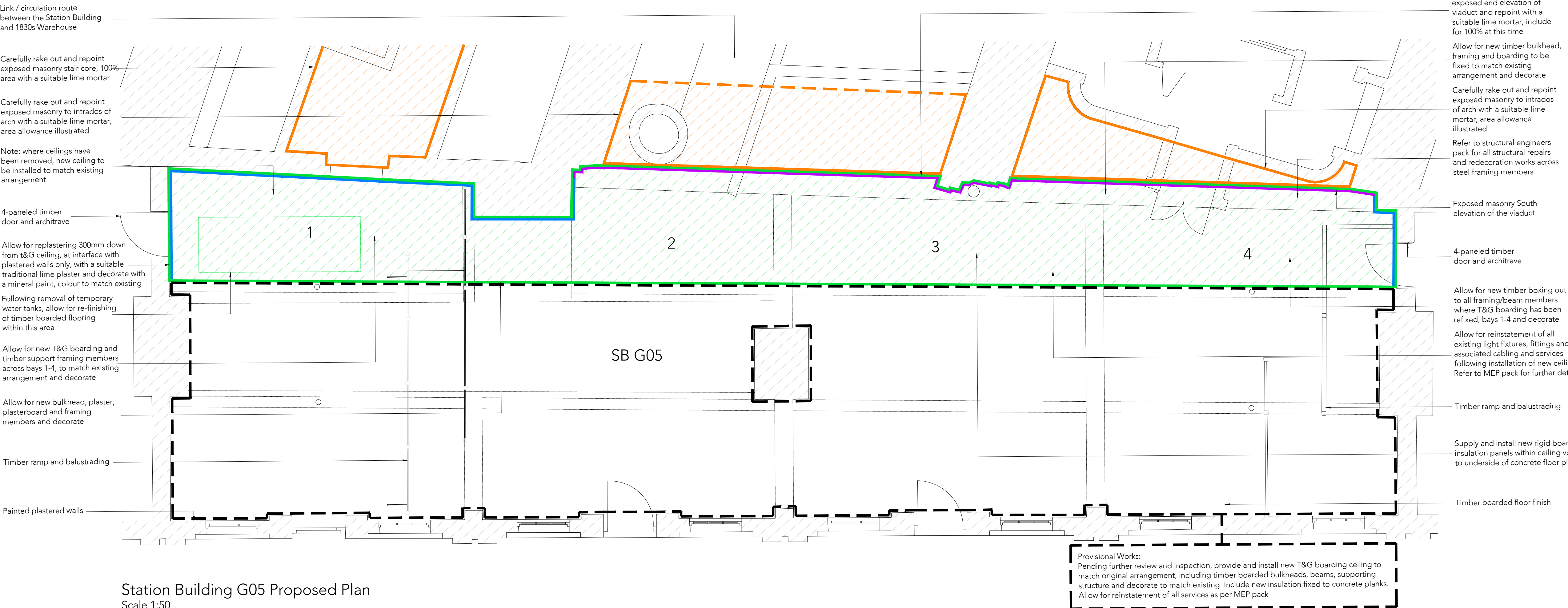
Refer to drawing V (01) 004 for full ground floor GA plan.

KEY

- Existing
- Demolition
- Renewal
- Rake & Repoint
- Plastered Walls
- Exposed Masonry



Station Building G05 Demolition Plan
Scale 1:50



Station Building G05 Proposed Plan
Scale 1:50

P1 01/09/23 Planning Issue
PL

Rev Date/Intls Details

© The moral rights of the author are hereby asserted.
The drawing and design is the sole property of Buttriss Ltd and must not be reproduced without permission.
Buttriss Ltd is Registered in England and Wales: 5363073

**SCIENCE+
INDUSTRY
MUSEUM**

Buttriss

41 Bengal St
Manchester
M6 6AF

Clockwise, Yorkshire House
Greek Street, Leeds
LS1 5SH

T 0161 236 3303
E contact@buttriss.net
W www.buttriss.net

Project Title VIADUCT
Client SCIENCE & INDUSTRY MSUEUM
Location MANCHESTER

Drawing Title Viaduct
Station Building G05
Demolition & Proposed Plans

Date 11/07/23
Checked AS
Scale 1:50
Orig Paper Size A1

Status **PLANNING**

Project: Origin: Zone: Level: Type: Disc: Number: Rev:

9488 - BUT - V - GF - DR - A - (01)010 - P1