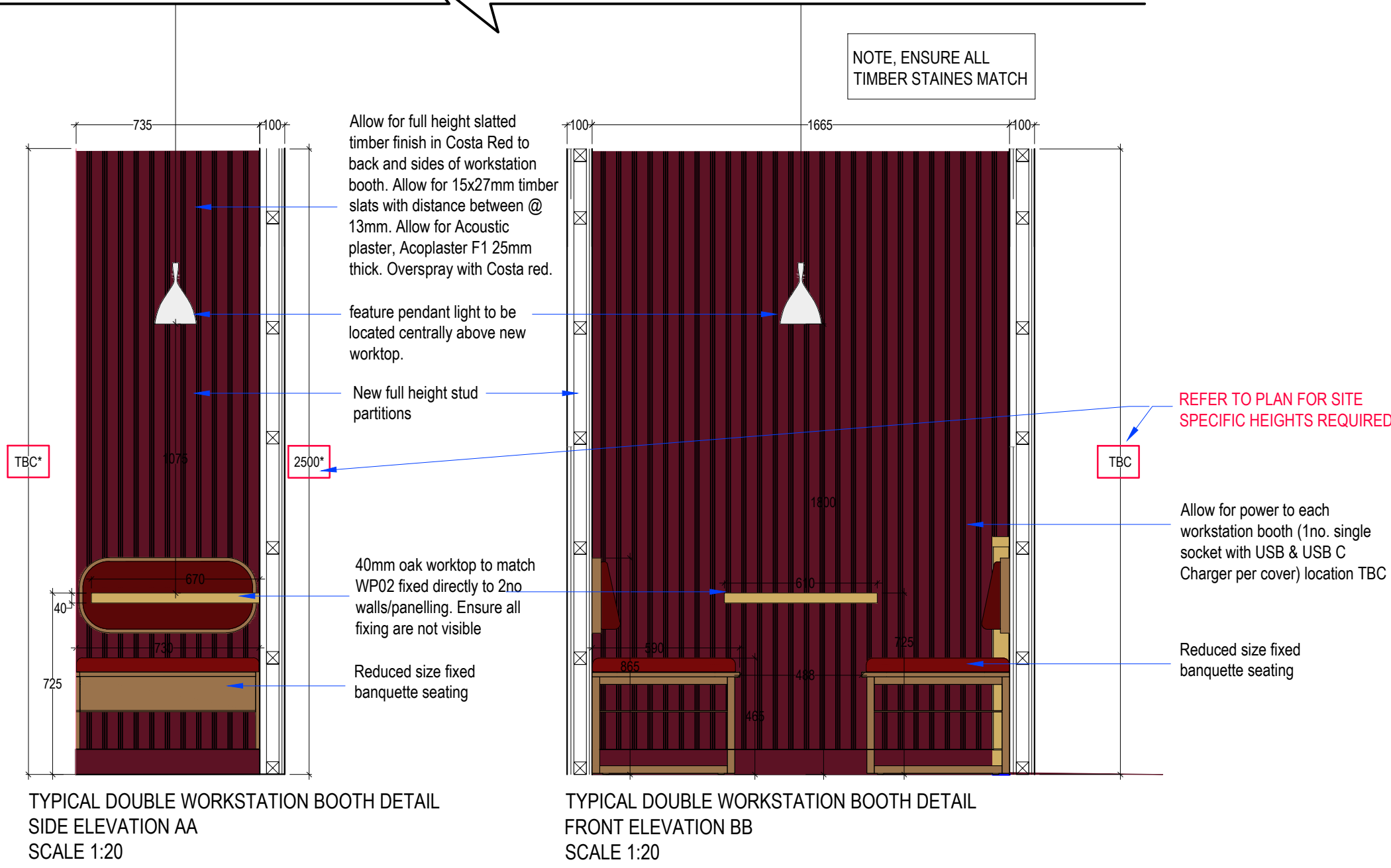


NOTE:
TO BE READ IN CONJUNCTION WITH LATEST BRAND MANUAL

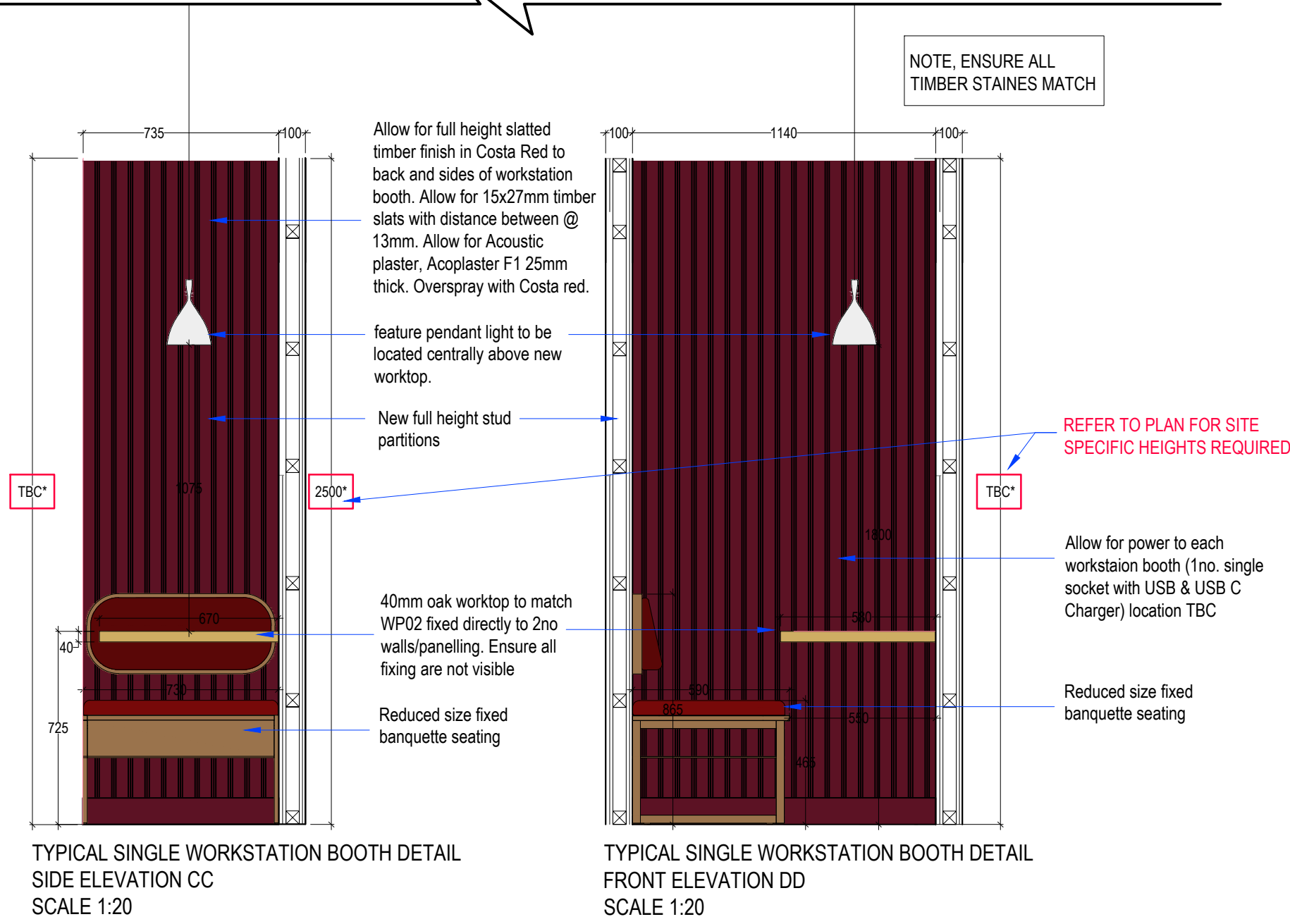
NOTE:
- SEATING DETAIL SHOWN INDICATIVELY ONLY - REFER
TO DRG 6.0 SETTING OUT FOR DIMENSIONS

This drawing is the copyright of Steel Eile Associates Limited. Do not scale from drawings.
All dimensions and levels to be checked on site prior to commencement of work or manufacture of items.
Notify SEA of any discrepancies. This drawing to be read in conjunction with specifications,
specialist drawings and any bill of quantities. The Contractor is to comply with all relevant
statutory legislation whether or not specifically stated on these drawings.

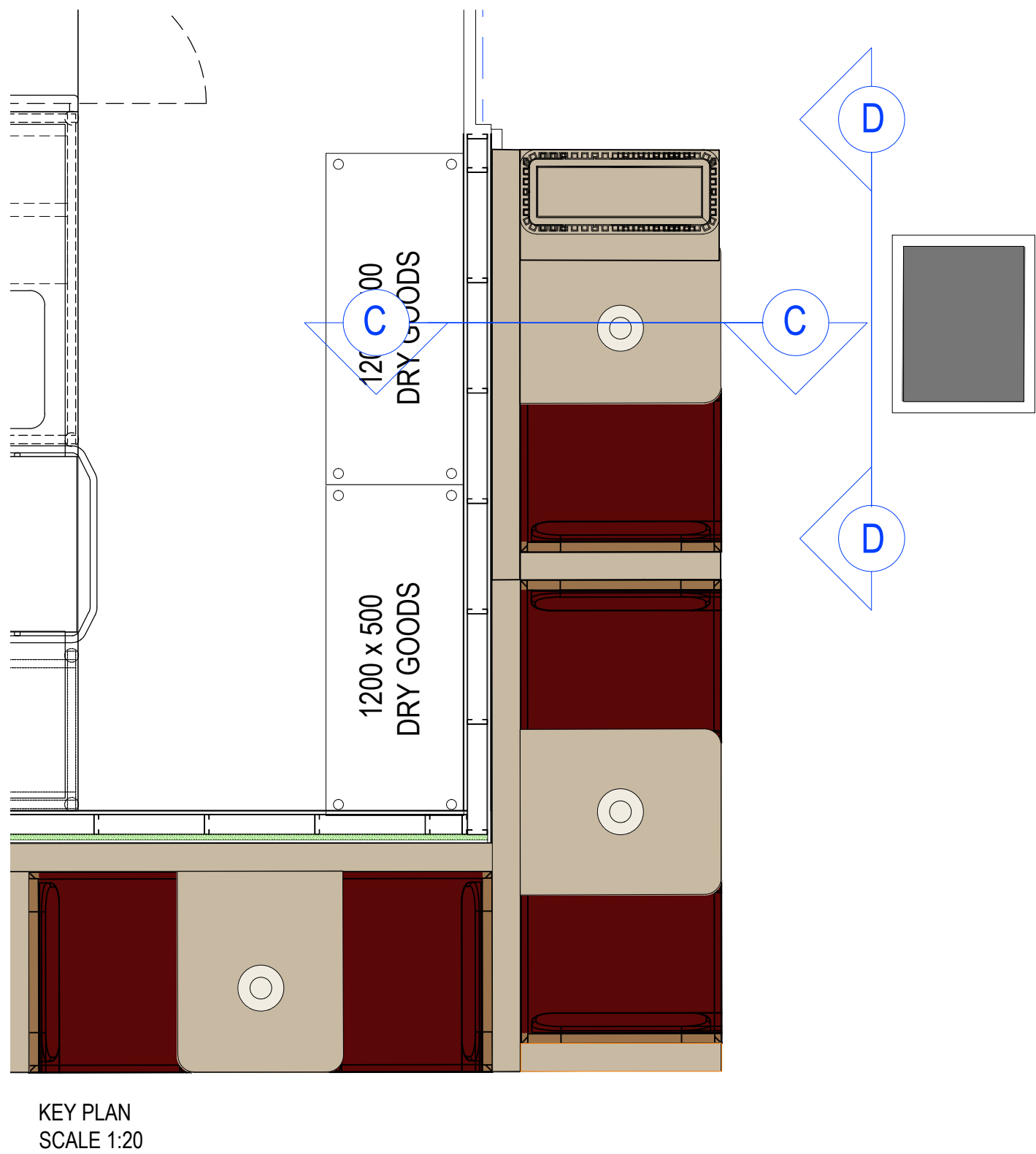
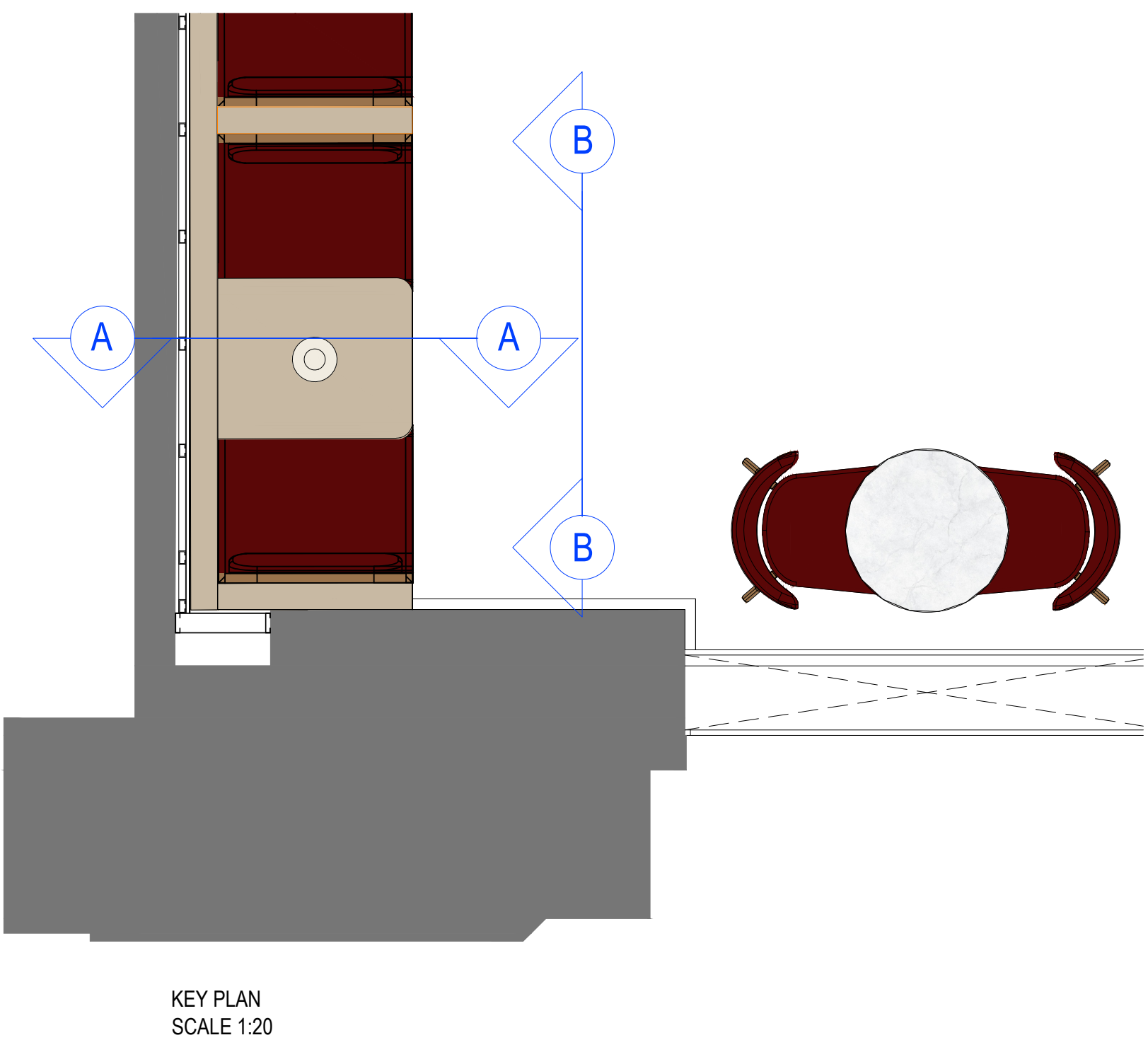
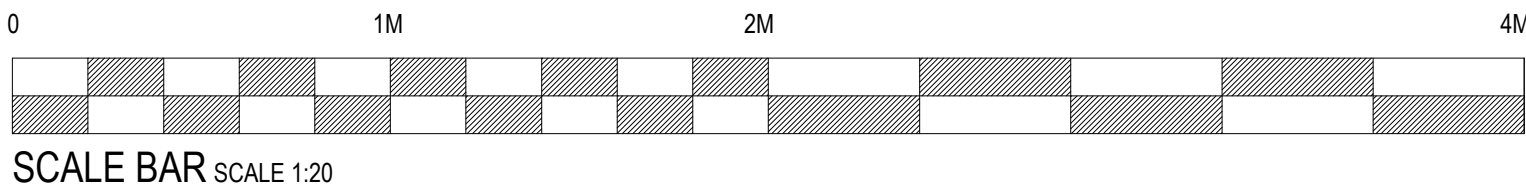
2 PERSON WORKSPACE
BOOTH DETAIL



1 PERSON WORKSPACE
BOOTH DETAIL



NOTE: HEIGHT SHOWN IS TYPICAL MANUFACTURE HEIGHT. MANCHESTER KING STREET WILL BE SITE SPECIFIC DUE TO CEILING
HEIGHTS. REFER TO PLAN FOR BOOTH HEIGHT REQUIREMENTS.
MC/STYLO TO LIAISE TO ENSURE ACOUSTIC PANEL IS REDUCED EQUALLY TO SUIT BESPOKE UNIT HEIGHT



se|a DESIGN
GROUP

Client:
COSTA COFFEE

Project:
Manchester, Ship Canal
House, King Street, 98

Drg title:
Joinery Detail
- Workstation Booths

Scheme: Uplift v3.0

Scale: 1:20@A1 Date: 04.09.25

Drg No: 240350/12.1 Rev: -

Drg by: JS Check: SH

Rev by:

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