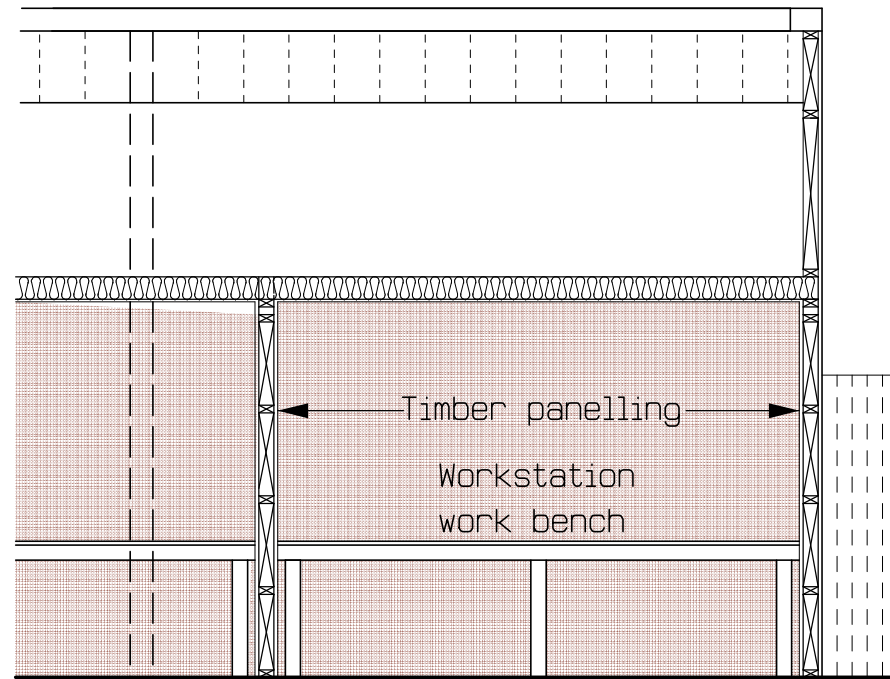
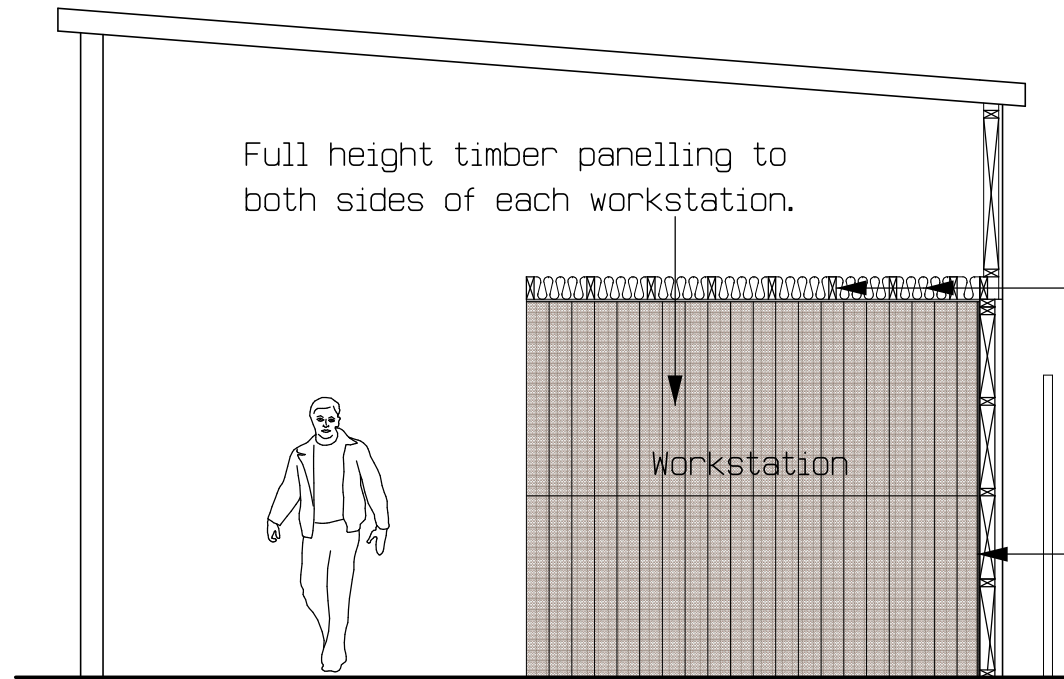




SECTION B - B



SECTION A - A

150 x 50 Ceiling joists @ 400 ctrs with sound insulation infill plus min 12mm accoustic fibreboard under fixed to ceiling joists

Min 12mm accoustic fibreboard to rear face of Workstation secured to ready made timber framed infill units plus vertical studwork

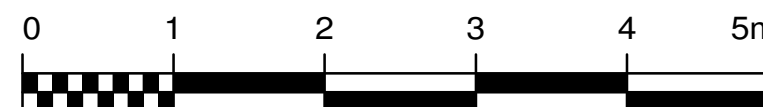
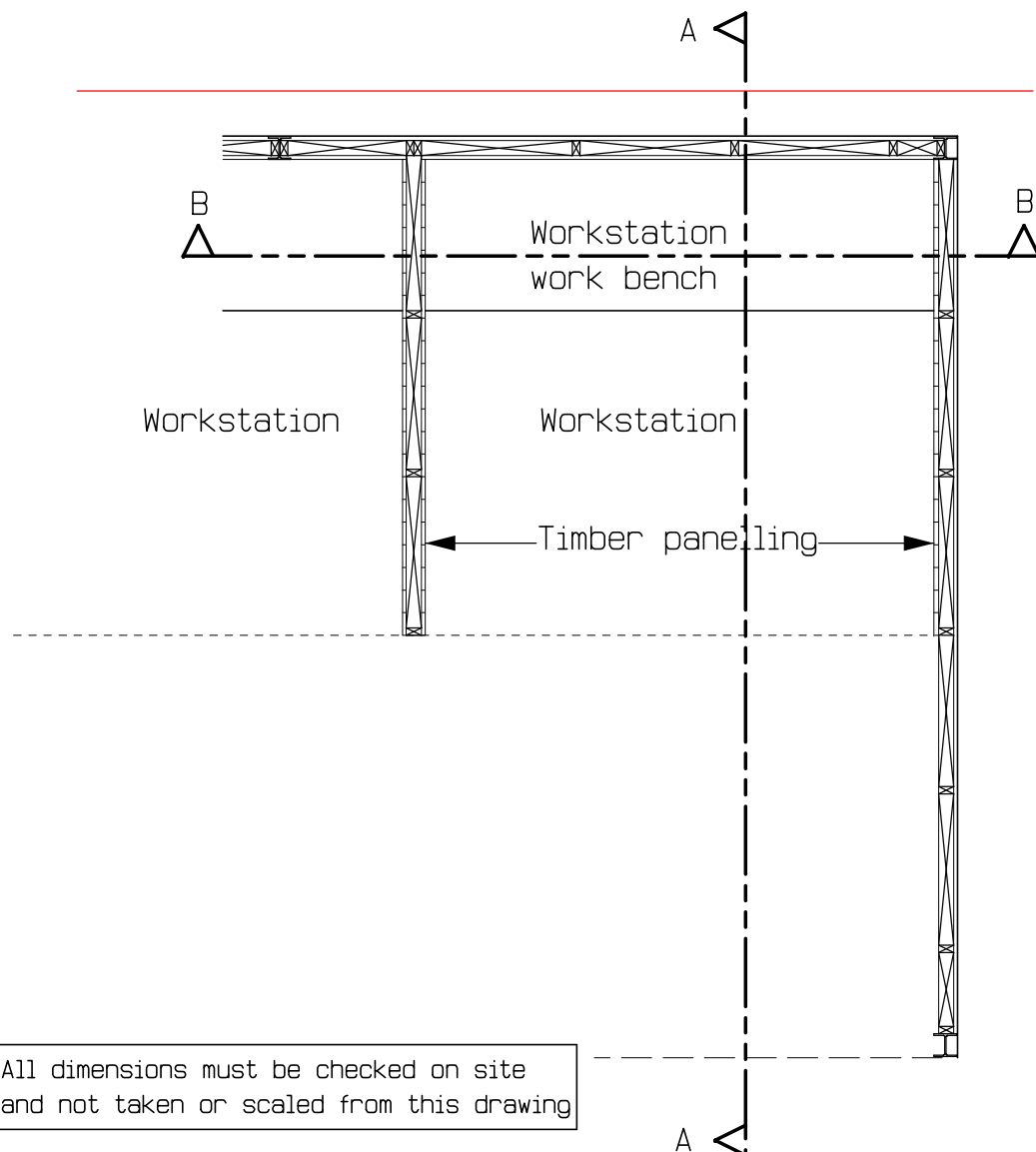
GENERAL NOTES

WORK STATIONS - side wall construction (2 sides each unit) of 100 x 50 vertical studs @ 1000mm centres with ready made timber frame unit infill [size 1000 x 1200mm high] - overall 2400mm high with 20mm close boarded panalling to external face (No gaps).

Rear walls of same internal construction but faced with min 12mm Accoustic Fibreboard sheeting (ex 2400mm x 1200mm).

Roof / ceiling of Workstations units - 150 x 50mm ceiling joists with sound insulation infill plus min 12mm accoustic fibreboard under secured to ceiling joists.

Existing full length clear roofing sheets provide normal natural lighting - additional LED moisture resistant lighting to be provided to workstations
Note that work stations to be constructed individually to allow remaining 4 units to maintain work schedule - first unit to be checked on completion prior to completing remainder [spread over 2 - 3 months]



HAVANT BOROUGH COUNCIL
REF No - 18/00102/CMP

Title
WORKSHOP AND WORK STATION UNITS

Project
RETENTION OF EXISTING MIXED USE B2 INDUSTRIAL PROCESSING & B8 STORAGE & DISTRIBUTION OF PALLETS WITH PROPOSED FORMATION OF 5 NOISE INSULATING WORK STATIONS WITHIN EXISTING OPEN FRONTED WORKSHOP BUILDING
THE PALLET YARD
PALK ROAD
HAVANT HANTS
PO9 1NL

Client
PREMIER PALLET SUPPLIES LTD

Drawn by R Hollands
(GROVE DESIGN UK)
Date March 2019
Scale 1 : 100 @ A3
Drawing No 19-03-GD-224-03A
Amendments (A) Notes, Description amends