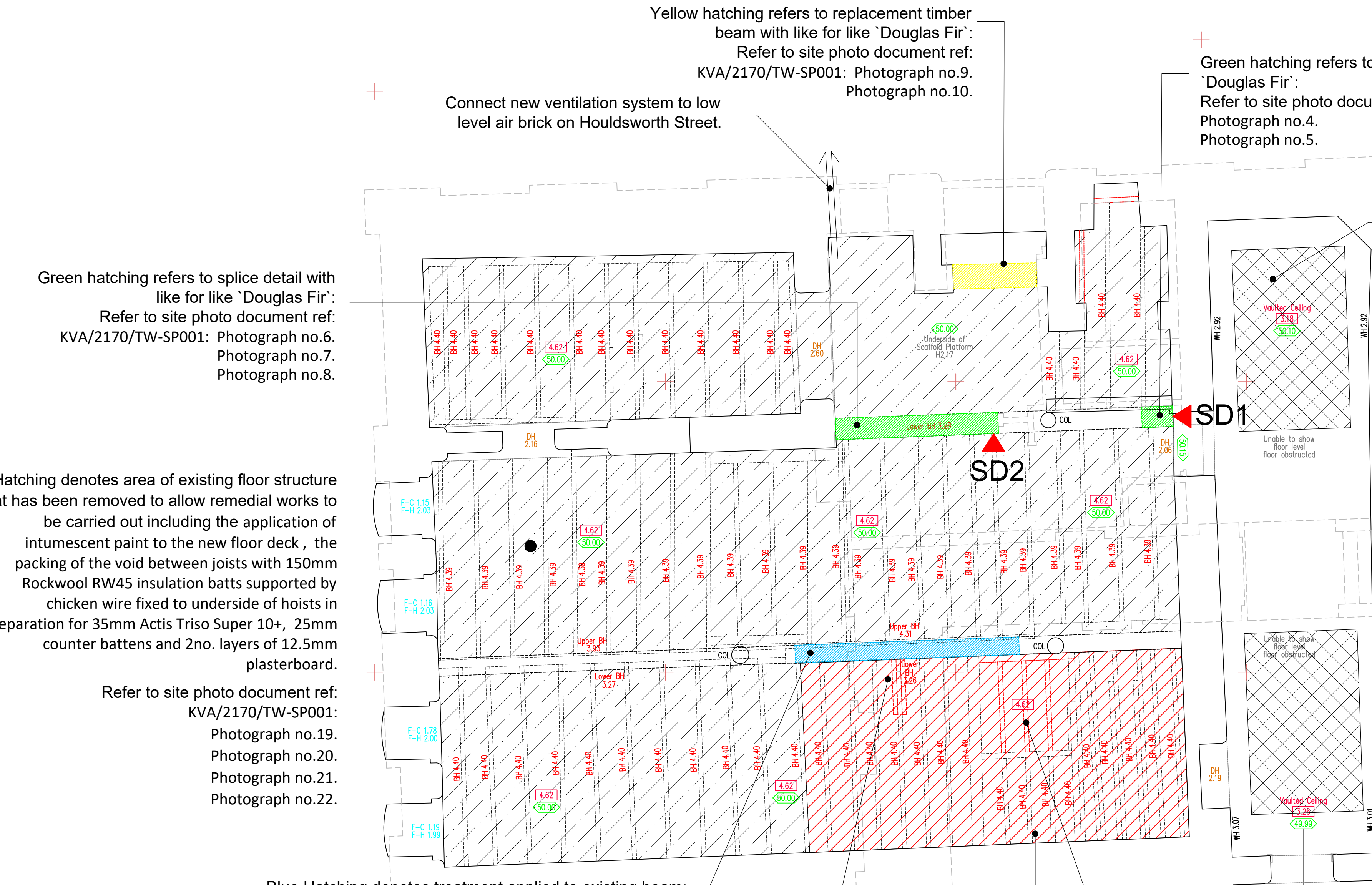




Green hatching refers to splice detail with like for like `Douglas Fir`:
Refer to site photo document ref: KVA/2170/TW-SP001: Photograph no.6. Photograph no.7. Photograph no.8.

Hatching denotes area of existing floor structure that has been removed to allow remedial works to be carried out including the application of intumescent paint to the new floor deck , the packing of the void between joists with 150mm Rockwool RW45 insulation batts supported by chicken wire fixed to underside of hoists in preparation for 35mm Actis Triso Super 10+, 25mm counter battens and 2no. layers of 12.5mm plasterboard.

Refer to site photo document ref: KVA/2170/TW-SP001: Photograph no.19. Photograph no.20. Photograph no.21. Photograph no.22.

Blue Hatching denotes treatment applied to existing beam:
Refer to site photo document ref: KVA/2170/TW-SP001: Photograph no.13.

DRAWING TO BE READ IN CONJUNCTION WITH LARNOOK
DRAWING REF: LK.01-101: REMEDIAL WORKS TO
EXISTING GROUND FLOOR CONSTRUCTION.

DRAWING TO BE READ IN CONJUNCTION WITH KVA
ARCHITECTURAL SITE PHOTOGRAPH DOCUMENT REF:
KVA/2170/TW-SP001.

DRAWING TO BE READ IN CONJUNCTION WITH P A Dust
CHARTERED ARCHITECT DRAWING REF ID 176-100 Indicative
Detail_Existing Floor Upgrade

Existing floor joist noted as rotten during
site visit dated 18.01.23 to be cut back
to good timber and spliced each side
with new like for like timber.

Red hatching denotes existing timber floor structure to be
retained and underdrawn with 2no. layers of 12.5mm
plasterboard fixed to 25x50mm treated timber battens to
provide basic fire protection:

Refer to site photo document ref: KVA/2170/TW-SP001:
Photograph no.11. Photograph no.12. Photograph no.14.
Photograph no.15. Photograph no.16. Photograph no.17.
Photograph no.18.

Green hatching refers to splice detail with like for like
`Douglas Fir`:
Refer to site photo document ref: KVA/2170/TW-SP001:
Photograph no.4. Photograph no.5.

Hatching denotes floor joists that
have been removed and stored
onsite.
Refer to site photo document ref:
KVA/2170/TW-SP001:
Photograph no.1.
Photograph no.2.
Photograph no.3.

Reinstate floor joists from
retained timber floor joists.

Rev A 23.01.2023 Proposed vent duct added. Area of floor to be reinstated following
site vist dated 18.01.2023

DRAWN	DATE	SCALE
MV	05.01.2023	1:50 @ A2
CHECKED	DATE	
MV	05.01.2023	
APPRVD	DATE	
MV	05.01.2023	
CLIENT		
URBAN BUBBLE		
PROJECT TITLE		
THE WENTWOOD NEWTON STREET MANCHESTER		
DRAWING TITLE		
EXTENTS OF REMEDIAL WORKS TO EXISTING GROUND FLOOR CONSTRUCTION		
PROJECT No.	DRAWING No.	REV.
LK.01	LK.102	A