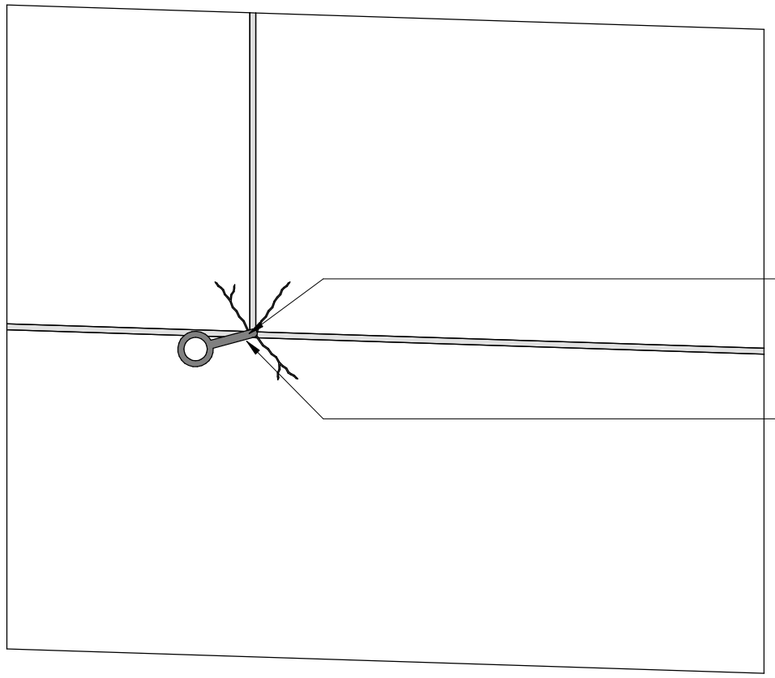
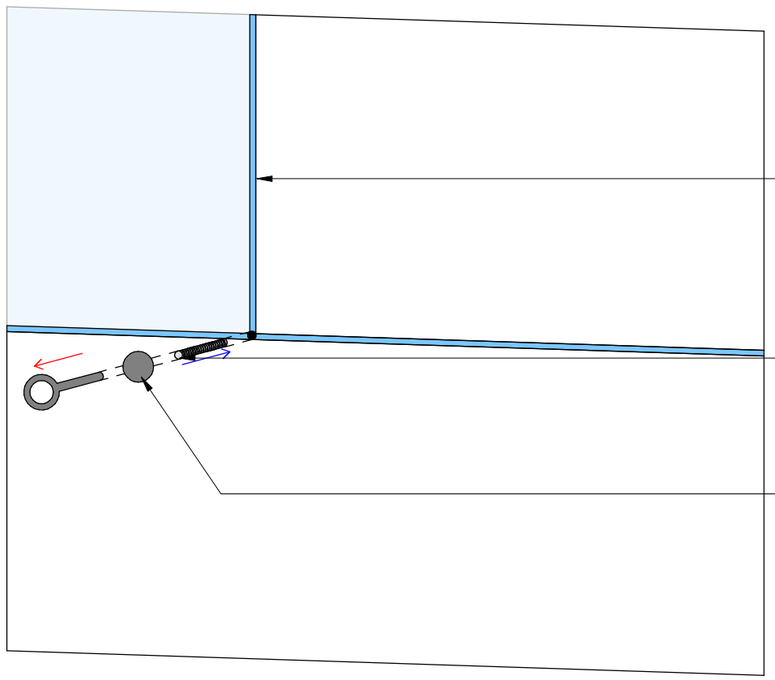
EXISTING



Scaffold eyelets screwed into mortar in between and through Terracotta pieces throughout the front and side elevations of India House.

Some eyelets screwed into the Terracotta have caused cracking and further damage to the brickwork

PROPOSED



Allow for repointing to areas and repairing Terracotta pieces towards the end of works

Allow for removing scaffold screw eyelets and replacing with matching Stainless Steel bolts to plug the holes future reuse to prevent/limit damaging Terracotta or

allow for a new matching 25mm Terracotta tile piece, mortar fixed into place over existing scaffold fixing point holes

Eyelet Detail

1 : 5



Image 01 - Typical Eyelet scaffold fixing



Image 02 - Previous Eyelet scaffold fixing through Terracotta

DO NOT SCALE FROM THIS DRAWING
ALL DIMENSIONS MUST BE CHECKED ON SITE BY CONTRACTOR PRIOR TO CONSTRUCTION

In line with current industry norms, our Professional Indemnity Insurance specifically excludes Fire Safety. Our clients are requested to ensure that they have their own adequate cover arrangements regarding all Fire Safety related liabilities for their properties.

Rev	Date	Int	Description

btp ARCHITECTS — RIBA Chartered Practice

CLIENT:
Guinness Partnership

PROJECT:
India House Whitworth Street Manchester

DESCRIPTION:
Scaffold Eyelet Fixing Detail

PURPOSE OF ISSUE:
S0

DRAWN BY:	CHECKED	DATE:	SCALE @ A3:
VS	ED	30/09/24	1 : 5

JOB NO:	STATUS CODE:	DRAWING NO:	REV
4545	S0	209	

FILE IDENTIFIER:
IH-BTP-00-DR-A-4545_209

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