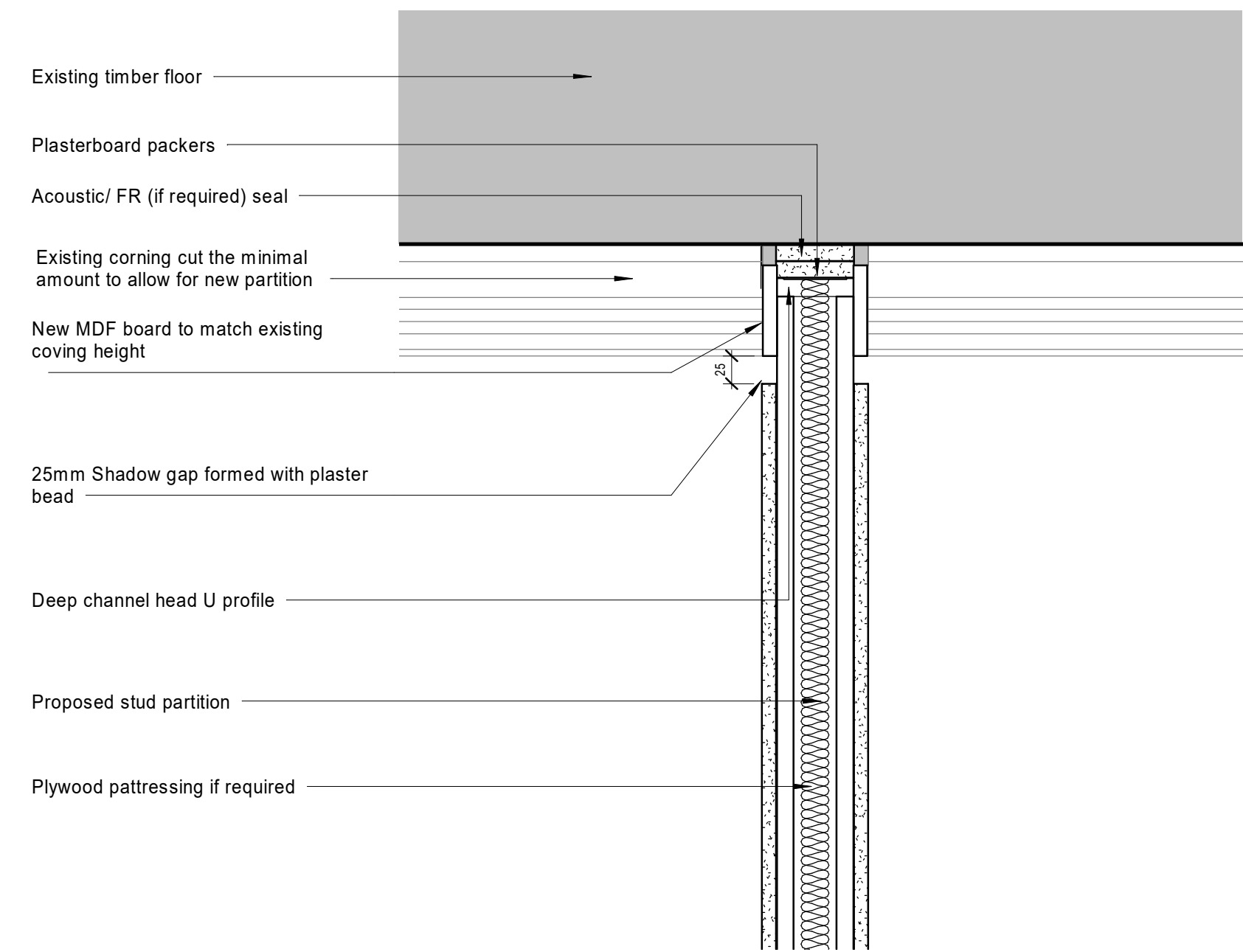
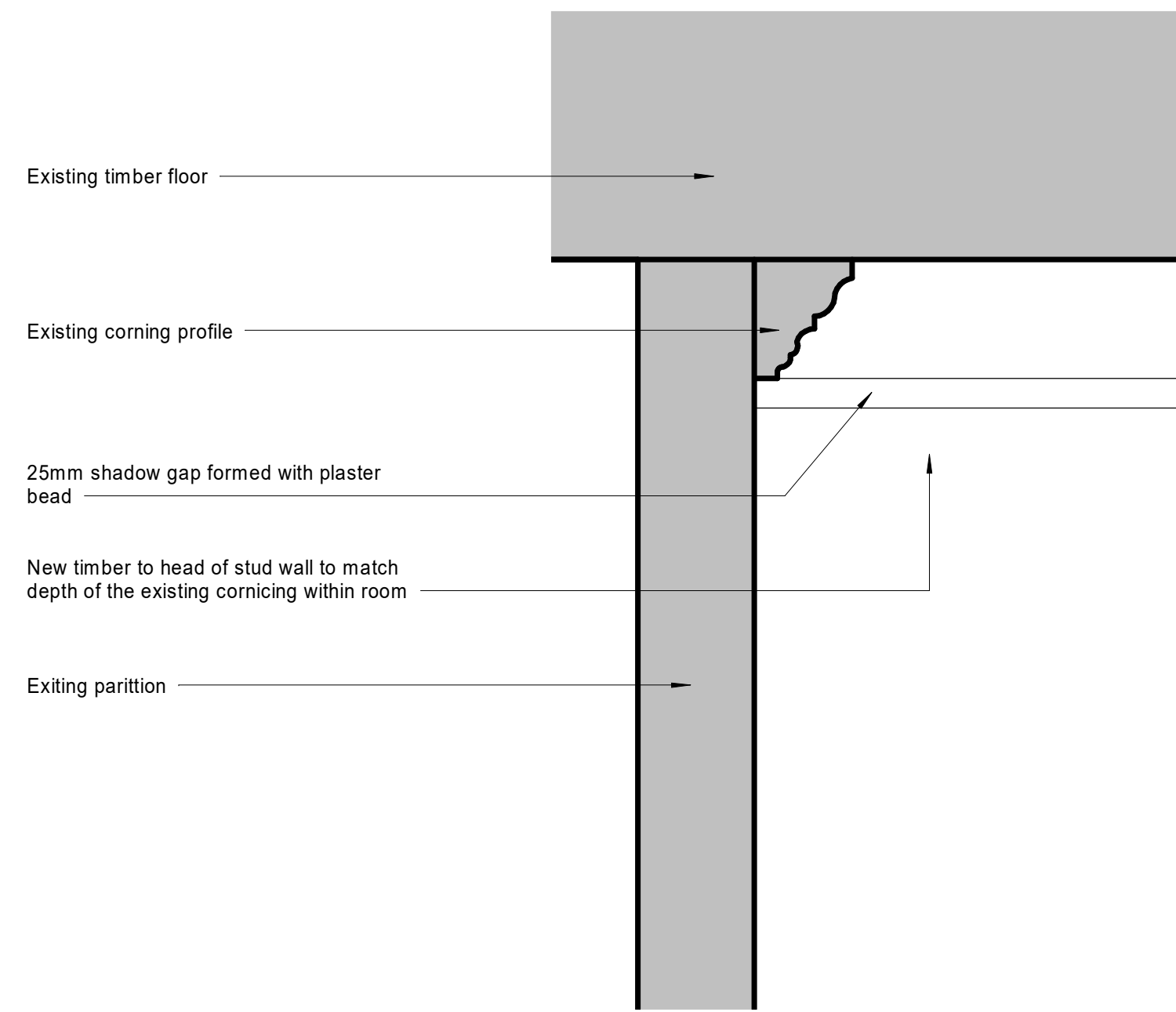


TYPICAL STUD DETAIL WHERE NEW PARTITION SUB DIVIDES FRONT ROOMS ON LEVELS 01 AND 02

NOTE: This details shows where a new partition meets existing corning. Corning, however, is not present in all rooms.



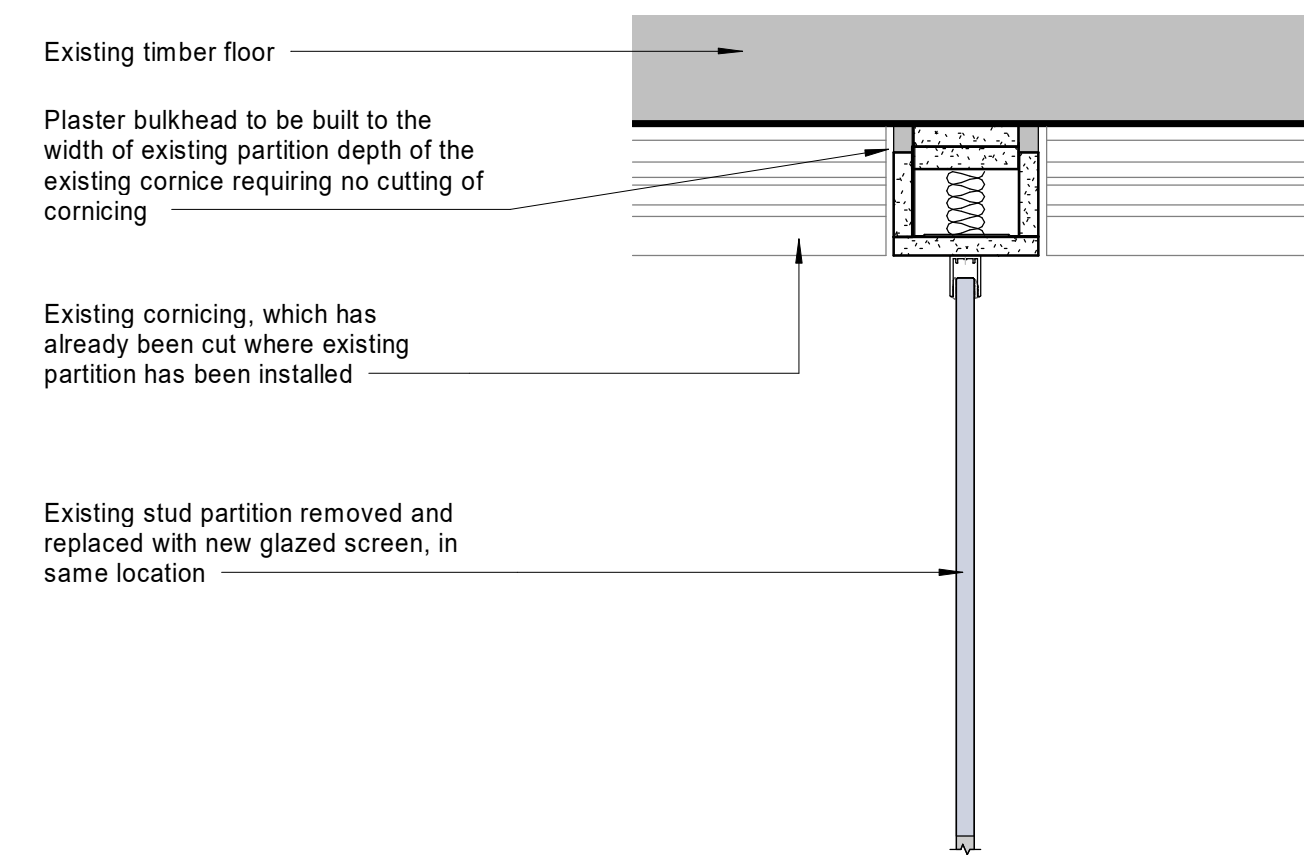
1. Typical Stud Wall Head Detail 1 - Through Corning
1 : 5



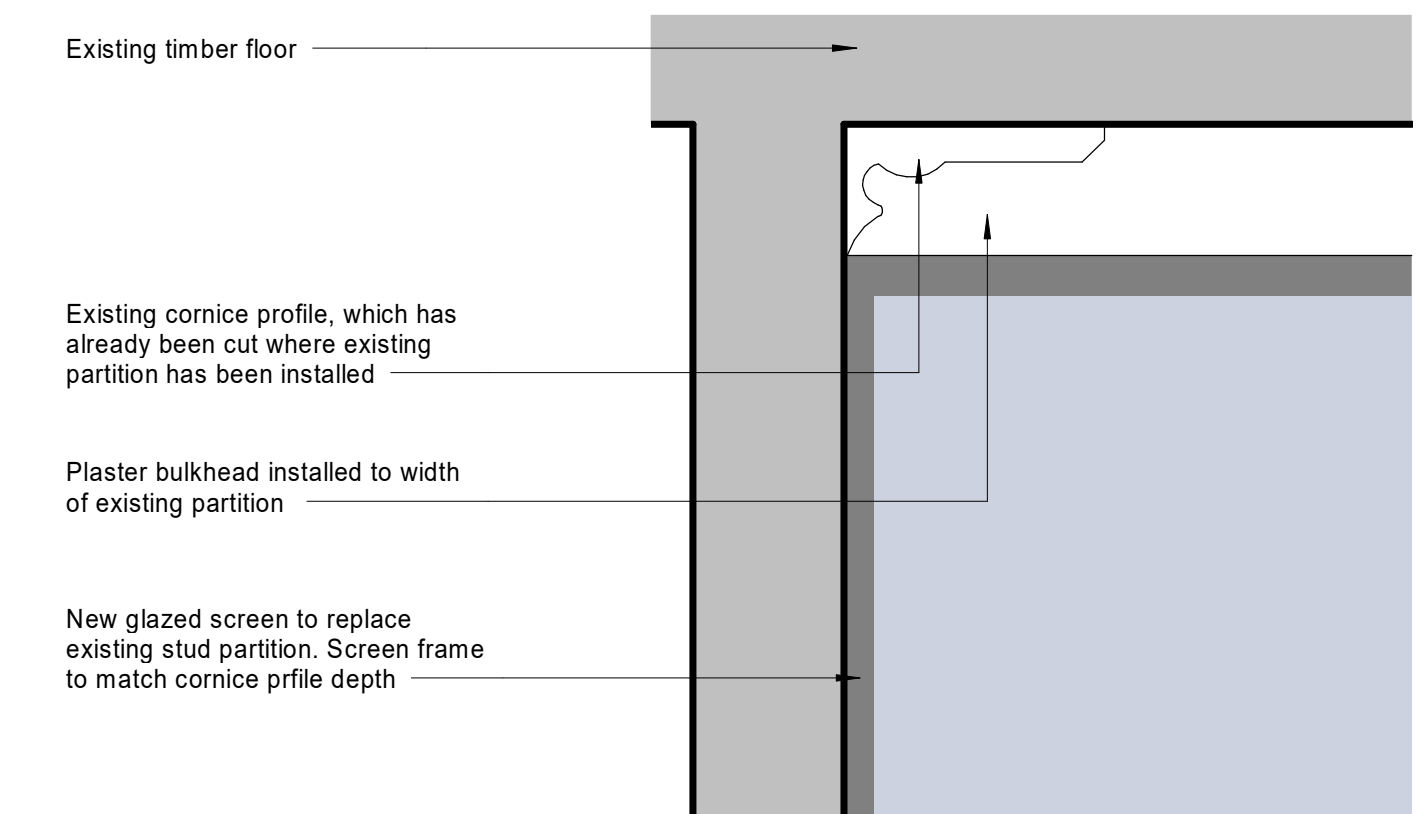
2. Typical Stud Wall Head Detail 1 - Through Corning
1 : 5

TYPICAL GLAZED PARTITION DETAIL TO LEVELS 01 AND 02

NOTE: This details shows where a new glazed partition is to be installed in place of the existing stud parittion in the same location. The glazed screen allows for the plan form to be understood by allowing the full room corning to be read



3. Typical Glazed Screen Head Detail 1
1 : 5



4. Typical Glazed Screen Head Detail 2
1 : 5

P06	(S3) Listed Building Application Submission	18.11.21	JH	GO
P05	(S3) Listed Building Application update for client approval	16.11.21	JH	GO
P04	(S3) Listed Building Application update for client approval	03.11.21	JH	GO
P03	(P1) Planning Submission	22.09.2020	AM	GO
P02	(S3) Pre planning application issue for client sign approval	21.07.2020	KW	HT
P01	(S0) Initial Issue	26.05.2020	AM	GO
Rev	Description	Date	Dr by	App by
AM		20/05/20		GO



AHR Architects Ltd
Vintry Building
Wine Street
Bristol
BS1 2BD
United Kingdom

T +44(0)117 9299146
E bristol@ahr.co.uk
www.ahr.co.uk

client name	Birkbeck University of London		
project	Gordon Square, London		
drawing	Planning - Typical stud details - Sheet 1		
computer file	C:\Revit Projects\BRK-AHR-GS-ZZ-M3-A-Central_Jonathan Hore.rvt		plot date
project number	2019.00916.000	scale	1 : 5 @A1
drawing number	BRK-AHR-GS-ZZ-DR-A-22-550	rev	P06
		issue status	P1
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