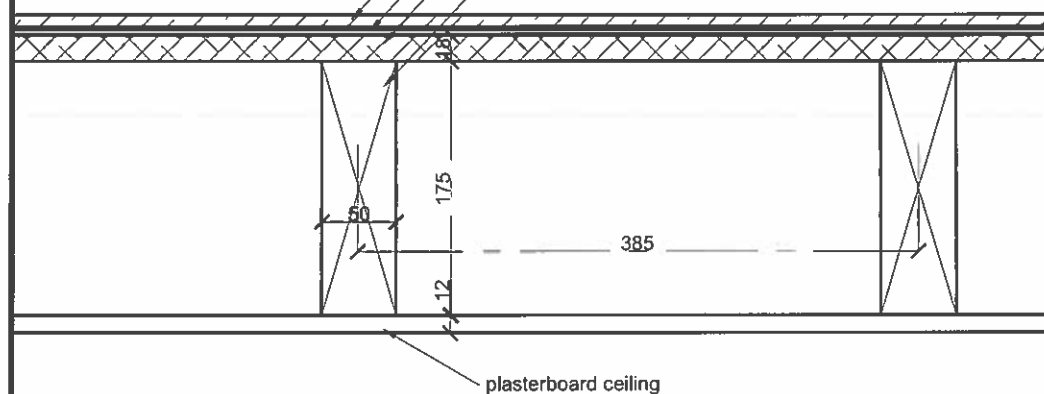


- 8mm tiles on bedding
- 4mm modern plywood
- 18mm modern chipboard
- SW joists typical size 50mm x 150mm @ 385 centres

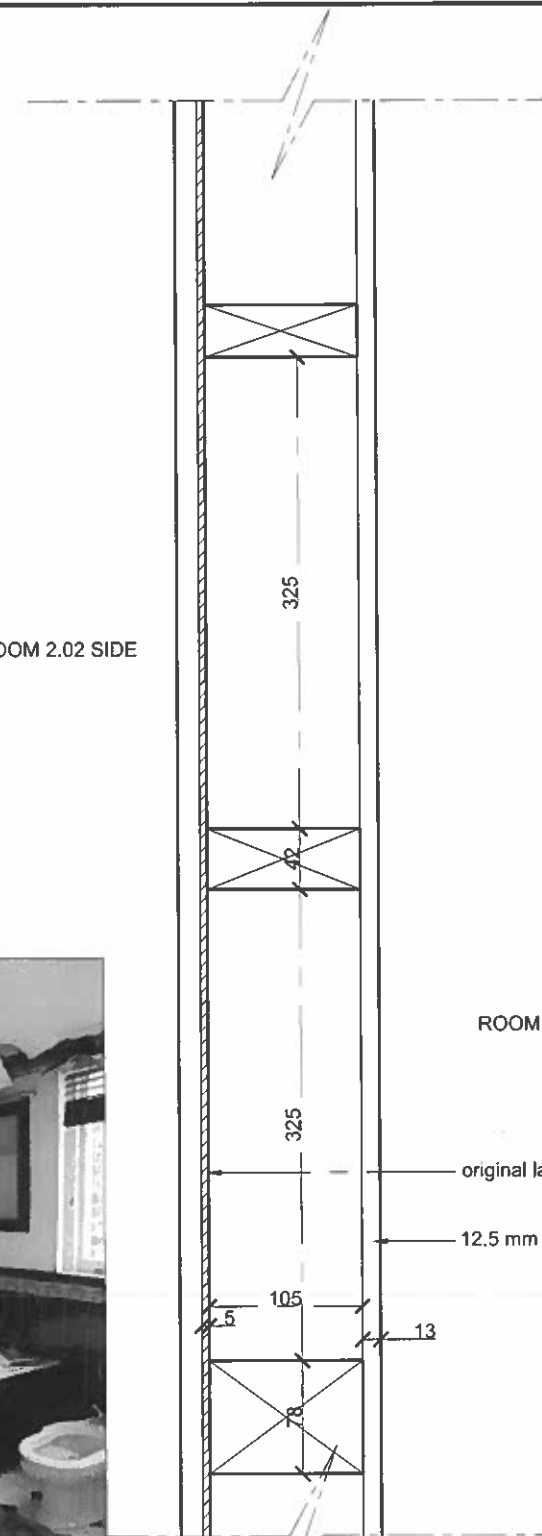


02 Existing Floor Detail [2.02]
1:50

ROOM 1.03 SIDE



ROOM [202] Existing floor



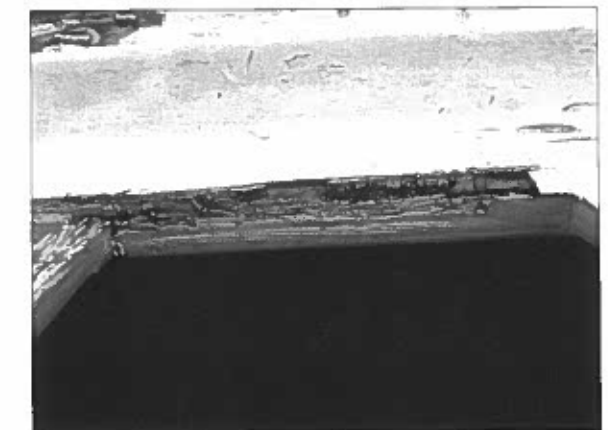
ROOM 2.01 SIDE

- original lath and plaster wall
- 12.5 mm plasterboard

03 Existing Partition Wall between 2.01 and 2.02
1:5



Investigation Work: Photograph showing 1 layer of plasterboards fixed to studwork. (photo taken from room 2.01)



Investigation Work: Photograph showing rotten sash window WS01 needs replacing in like-for-like manner.



Investigation Work: Photograph showing rotten sash window WS02 needs replacing in like-for-like manner.

No.	NOTES (STATUS: F FEASIBILITY S. SKETCH DESIGN P. PLANNING B. BUILDING CONTROL D. DESIGN DEV / PRELIM M. MEASUREMENT T. TENDER C. CONSTRUCTION R. RECORD)					
1	For construction use only if status 'C' and checked against current revision					
2	All dimensions to be checked on site by contractor					
3	Do not scale from this drawing					
4	Unless otherwise indicated all dimensions are in millimetres					
					X	25/07-2012
					AXT	ACS
					Issued for planning.	
					Rev	Date
					Dwn	Auth
					REVISIONS	

**CHARTERED ARCHITECTS
PLANNING CONSULTANTS**

Title Existing Second Floor Plan with Photos

Job	JEF13.02	Status	P
No	1303	Rev	X
Scale (A3)	1:	5	0 -