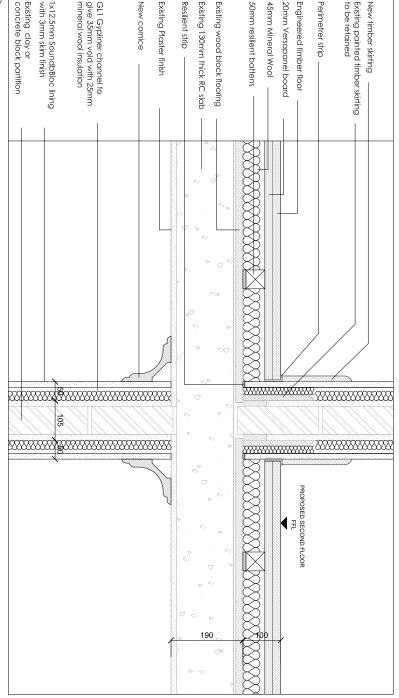


/ 2) FIRST FLOOR PARTITIONS AND FLOOR. ACOUSTIC UPGRADE.

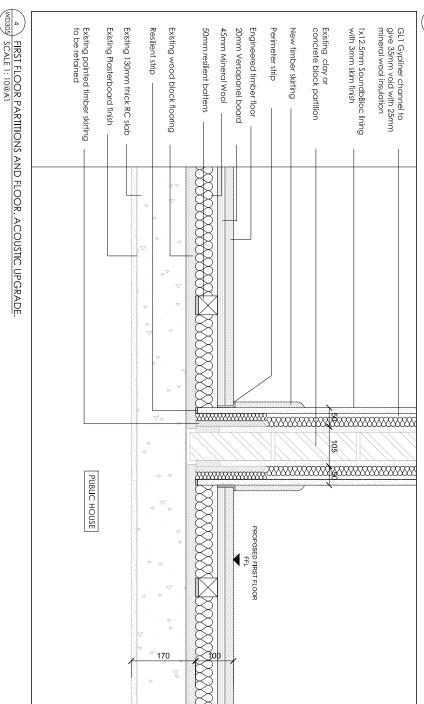
GM.	14.06.16 DETAIL DESIGN	14.06.16	≻
GM	07.06.16 DETAIL DESIGN	07.06.16	/
Initial	Date Reason	Date	Revision

- FOLLOW MANUFACTURERS INSTRUCTIONS/RECOMENDATIONS FOR ALL INSTALLATIONS
 REFER TO RELATIVE CONSULTANT'S REPORTS FOR FURTHER DETAILS WHEN APPLICABLE
 TO NE READ IN CONJUNCTION WITH ACOUSTIC REPORT
 TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEER DRAWINGS
 TO BE READ IN CONJUNCTION WITH MECHANICAL ENGINEER DRAWINGS
 THOUR FRE RATING TO ALL STRUCTURAL ELEMENTS.
 I HOUR FRE RATING TO ALL INTERNAL PARTITIONS BETWEEN UNITS
 30 MIN, FRE RATING TO ALL INTERNAL PARTITIONS
 IF THE MATERIAL IS NOT PRESCRIBED, CONTRACTOR TO PROVIDE PROPOSALS
 AND SAMPLES FOR APPROVAL PRIOR TO ORDER
 CONTRACTOR TO COMPLY WITH OR BUILDING CONTROL REQUIREMENTS
 NEW PLASTERBOARD PARTITIONS TO BE BUILD AROUND EXISTING ARCHITRAVES, SKIRTINGS AND COVINGS
 REFER TO GA'S WD112, 114 & 116 FOR DETAIL LOCATIONS

Dimensions based on topological survey by EPC commercial surveys Ltd All dimensions must be checked on site and not scaled from this drawing @ Mark Fairhurst Ltd.



) SECOND FLOOR PARTITIONS AND FLOOR, ACOUSTIC UPGRADE, VD3305 SCALE 1: 10@A1



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Client: Flamestrike Ltd.

Drawing title: Upgrade to Existing Internal Wall & Floor Details

Scale: 1:20@A3, 1:10@A1 Project number: 1250 Drawing number: WD305 Drawn by: GM

DETAIL DESIGN

Revision: A