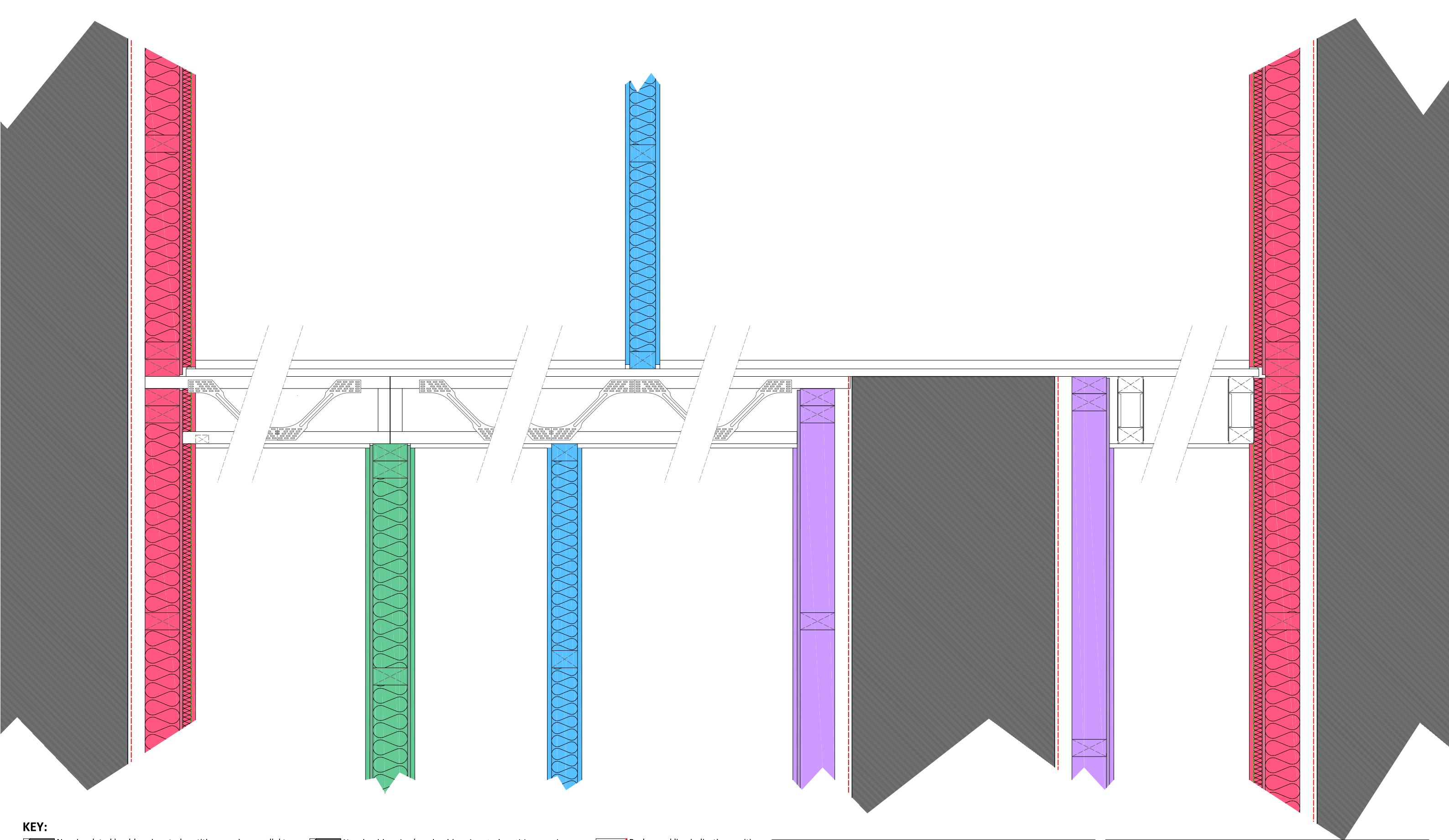




KEY:



New insulated load-bearing stud partition running parallel to and be set back approx. 50mm from the existing external wall. New partition to be formed from treated softwood studs lined with one layer of 9mm wbp plywood to which one layer of 37.5mm Kingspan Kooltherm K118 insulated plasterboard with integral vapour control layer (green line) is to be fixed. Voids between studs to be tightly packed with 100mm Kingspan Kooltherm K112 insulation board, insulated plasterboard to receive a plaster skim finish.



New load-bearing stud partition comprising treated softwood studs lined with one layer of 9mm wbp plywood and one layer of 12.5mm plasterboard receiving a plaster skim finish to both sides. Voids between studs to be fully insulated with acoustic insulation as indicated on the construction plans.



New load-bearing/non load-bearing stud partition running parallel to and be set back approx. 50mm from the existing external wall. New partition to be formed from treated softwood studs lined with one layer of 9mm wbp plywood to which one layer of 12.5mm insulated plasterboard is to be fixed and receive a plaster skim finish.



New non-load bearing stud partition comprising treated softwood studs lined with one layer of 12.5mm plasterboard receiving a plaster skim finish to both sides. Voids between studs to be fully insulated with acoustic insulation as indicated on the construction plans.



Broken red line indicating position of membrane to protect the interior of the building from past contaminants as the existing building structure dries out.



Existing structure to be retained; finishes to be made good.

REV	DATE	AMENDMENT	BY	CHKD

HNA architects
Architecture | Planning | Design

PROJECT:	Syke House Farm Barn, Syke Road, Littleborough			
CLIENT:	Mr. J. Bullock			
DRAWING:	Proposed Partitions Details - Section			
DRAWN BY:	DB	CHECKED BY:	GG	CREATED: 09/04/2024
STATUS:	DoC/Technical Design		DRAWING No: 1423/C-404	SCALE: 1:10 @ A3
				REVISION:

DO NOT SCALE.
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