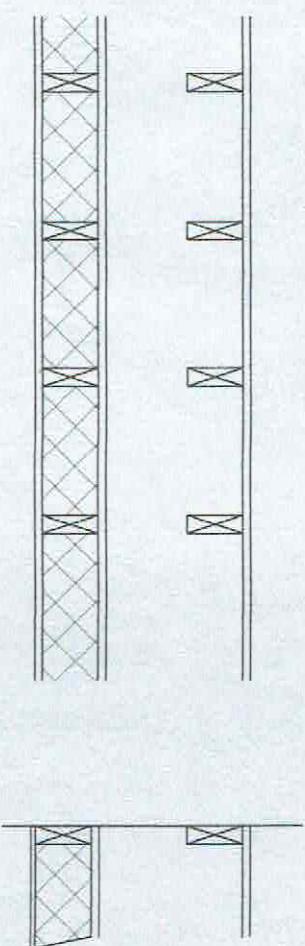


2 See Sheet 116 for details

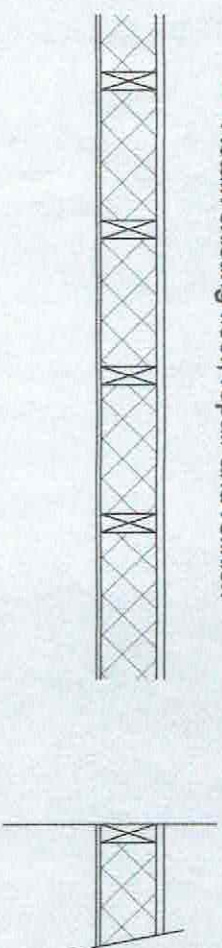
3 Existing ceiling retained and repaired with fire proofing to underside and new suspended floor above.



Floor 20 sw boards on 76 x 125 sw joists on 125 x 254 supporting beams.. New floor supported on wallplate bolted to wall at 900 c/s. max. Re-use existing materials where possible. If necessary replace with like products.

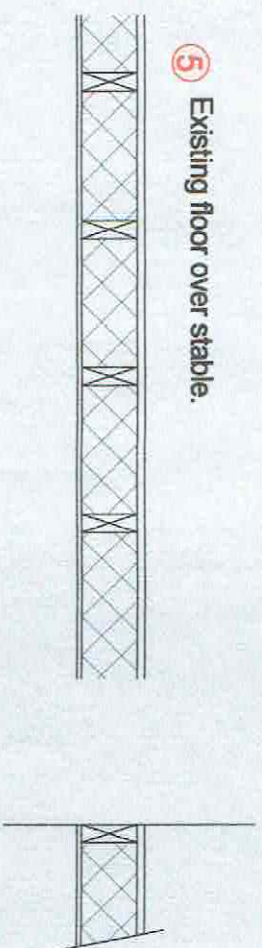
Restore/repair existing ceiling. Fireproof with 2 x 12 plasterboard and skim. 100 approved insulation between joists.

4 Retain existing floor, repair and refinish



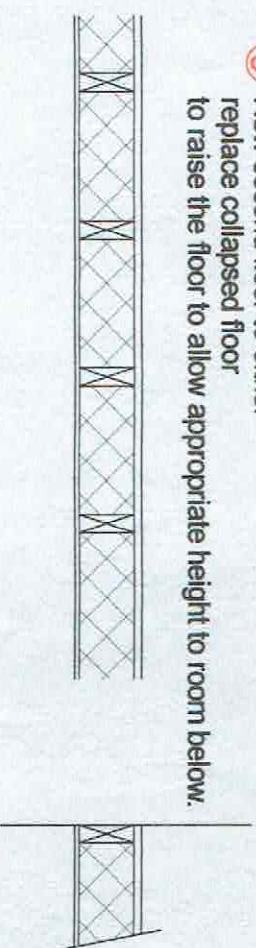
Floor 20 sw boards on 76 x 125 sw joists on 125 x 254 supporting beams. 100 Rockwool sound insulation between joists. New floor supported on wallplate bolted to wall at 900 c/s. max. Re-use existing materials where possible. If necessary replace with like products.

5 Existing floor over stable.



Ex floor 20 sw boards on 76 x 125 sw joists on 125 x 254 supporting beams. 100 approved insulation between joists. 2 x 12 plasterboard and skim to fireproof.

5 New second floor to either replace collapsed floor to raise the floor to allow appropriate height to room below.



Floor 20 sw boards on 76 x 125 sw joists on 125 x 254 supporting beams. 100 Rockwool sound insulation between joists. New floor supported on wallplate bolted to wall at 900 c/s. max. Re-use existing materials where possible. If necessary replace with like products.



Rev	Details	Date	PROPOSED CONVERSION OF COACH HOUSE TO THREE HOUSES AT BOWDEN HALL, BOWDEN LANE, CHAPEL EN LE FRITH, FOR MR N WEBB, DETAILS OF WORK TO FLOORS.	Trevor Gilman Design 2, Roseneath, 4 Hardwick Mount, Buxton, Derbyshire SK17 6PP 07773 381824 gilman@trevor@gmail.com	Scale 1/20 at A3 sheet	14.12.24
					Drg No WEBB120	Rev