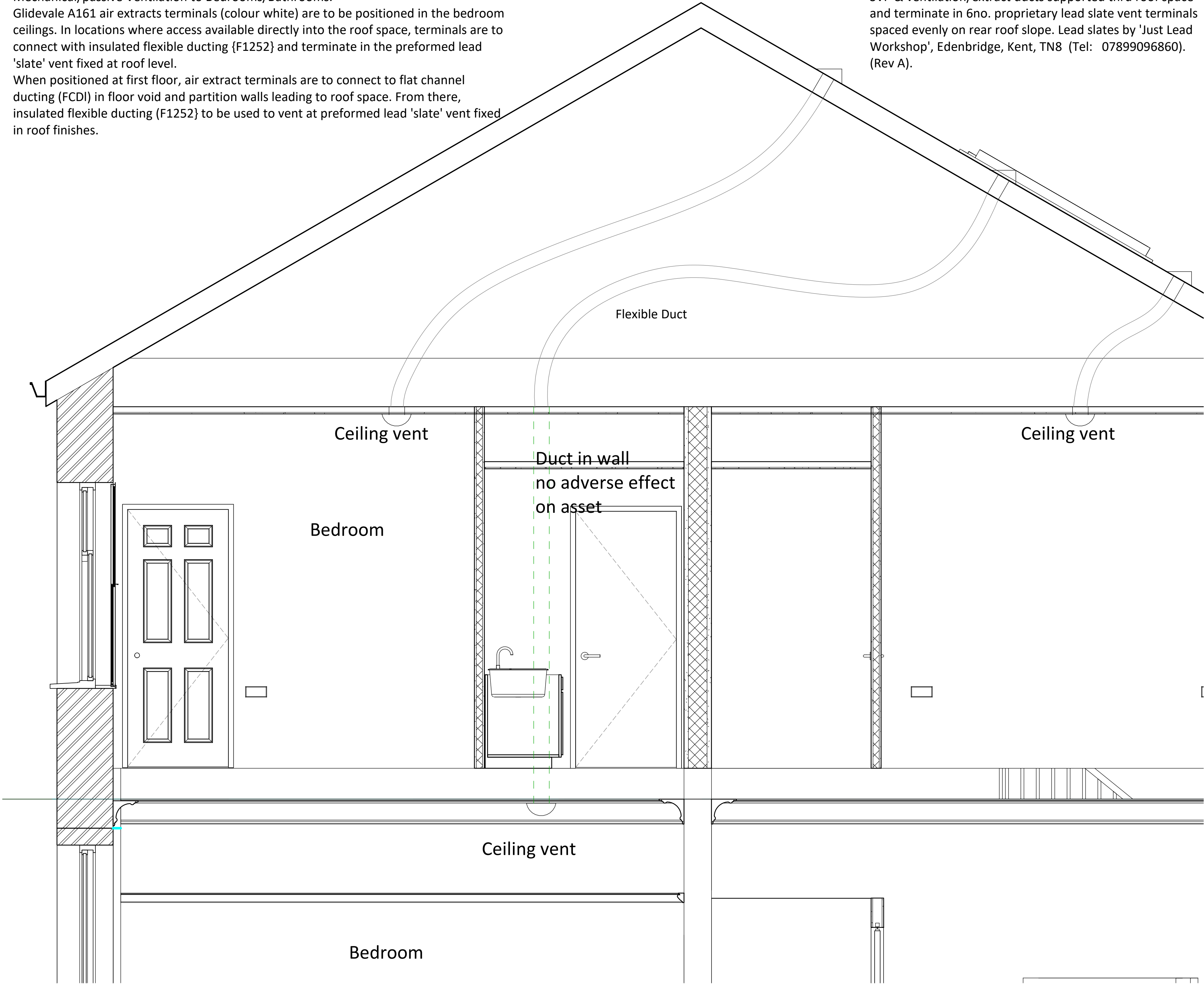


Mechanical/passive Ventilation to Bedrooms/Bathrooms.
Glidevale A161 air extracts terminals (colour white) are to be positioned in the bedroom ceilings. In locations where access available directly into the roof space, terminals are to connect with insulated flexible ducting {F1252} and terminate in the preformed lead 'slate' vent fixed at roof level.
When positioned at first floor, air extract terminals are to connect to flat channel ducting (FCDI) in floor void and partition walls leading to roof space. From there, insulated flexible ducting (F1252) to be used to vent at preformed lead 'slate' vent fixed in roof finishes.

SVP & ventilation/extract ducts supported thru roof space and terminate in 6no. proprietary lead slate vent terminals spaced evenly on rear roof slope. Lead slates by 'Just Lead Workshop', Edenbridge, Kent, TN8 (Tel: 07899096860).
(Rev A).

DO NOT SCALE FROM THIS DRAWING
ALL DIMENSIONS MUST BE CHECKED ON SITE BY CONTRACTOR PRIOR TO CONSTRUCTION



A	27.05.20	AP	Revised for Planning
Rev	Date	Int	Description

btp
ARCHITECTS

RIBA
Chartered Practice

Client:
Nilesh Bhatt

Project:
**13 St John Street,
Manchester**

Description:
Ducting position

Purpose of Issue:			
Building Regulations			
Drawn By:	Checked By:	Date:	Scale @ A2:
VS	VS	08/30/19	
Job No:	Status Code:	Drawing No:	Rev:
3521	S2	221	A
File Identifier:			
SJ-BTP-00-DR-A-3521_221			
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