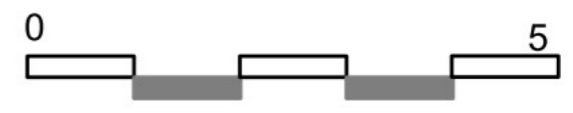


Kitchen extract valve to be at least 600mm away from hob

**CASAVENT**<sup>®</sup>

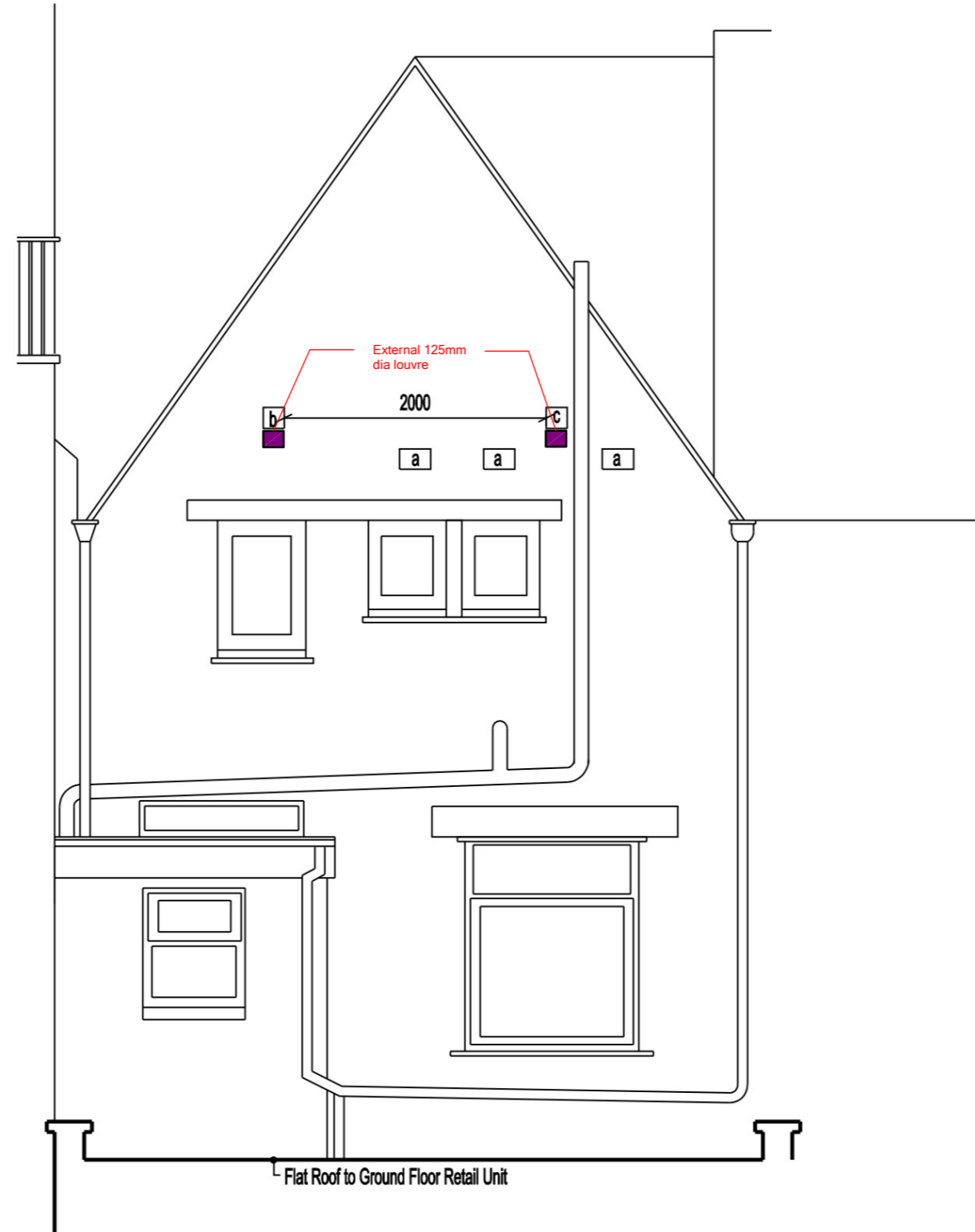
Duct Design Rev 2 17/12/2020

- 125mm Dia Rigid Duct —
- 90mm Dia Extract Semi Rigid Duct —
- 90mm Dia Supply Semi Rigid Duct —
- Decentralised MEV Fan ○
- 100mm Dia Round Rigid Duct —



Scale 1:100 @ A4

Internal supply and extract room valves to be distanced at least 200mm from adjacent walls



**CASAVENT**<sup>®</sup>  
Duct Design Rev 2 17/12/2020

no.7

5B

- 125mm Dia Rigid Duct
- 90mm Dia Extract Semi Rigid Duct
- 90mm Dia Supply Semi Rigid Duct
- Decentralised MEV Fan
- 100mm Dia Round Rigid Duct



5A

**Goldsmith**  
chartered architects

job <b>5B Camden Road</b> <b>London NW1</b>	notes a - air brick - existing 160x160mm grilles to: b - air in c - air out	77 Bartholomew Rd London NW5 2AH tel 020 7209 0573 fax 020 7916 8985	drawing name <b>Rear Elevation - proposed</b> drawing no. <b>285 P01</b> status <b>For Approval</b> scale    paper size    date    dwn by    'north' 1:50    A4    Dec2020    RG
for <b>Malcolm Brahams</b>	revisions	revision	