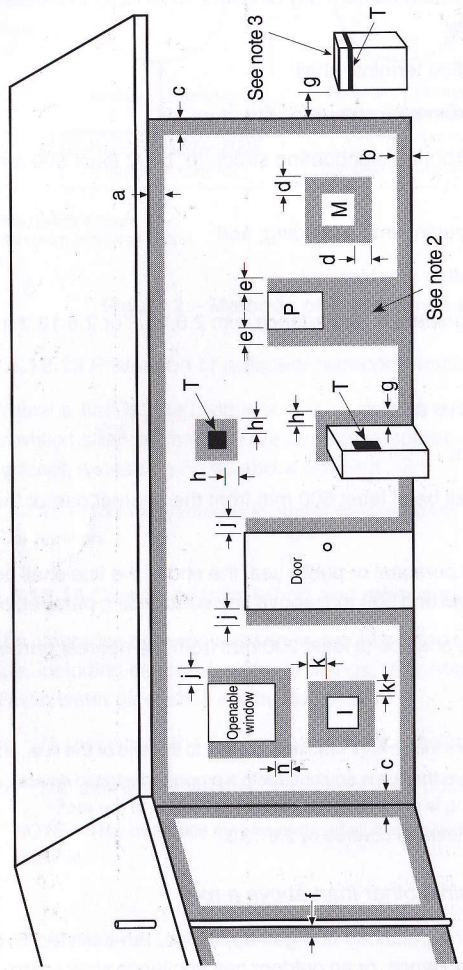

T = Flue terminal
I = Mechanical air inlet
M = Gas meter
P = Electricity meter or fuse box
Shading indicates prohibited areas for flue terminals

NOTE – For clearances and notes see table 16 on next page.

Figure 3 – Minimum clearances required for balanced flue terminals, fan-assisted flue terminals, room-sealed gas appliance terminals or the terminals of outdoor gas appliances

Table 16 – Minimum clearances required for flue terminals shown in figure 3

Ref.	Item	Minimum clearances (mm)	
		Natural draught	Fan assisted
a	Below eaves, balconies and other projections:		
	Gas appliances up to 50 MJ/h input	300	200
	Gas appliances over 50 MJ/h input	500	300
b	From the ground, above a balcony or other surface (see Note 6)	300	300
c	From a return wall or external corner (see Note 6)	500	300
d	From a gas meter (M) (see 2.5.4.9 for vent terminal location of regulator)	1000	1000
e	From an electricity meter or fuse box (P)	500	500
f	From a drain pipe or soil pipe	150	75
g	Horizontally from any building structure (see Note 6) or obstruction facing a terminal	500	500
h	From any other flue terminal, cowl, or combustion air intake (see Note 6)	500	300
j	Horizontally from an openable window, door, non-mechanical air inlet, or any other opening into a building with the exception of sub-floor ventilation:		
	Gas appliances up to 150 MJ/h input	500	300
	Gas appliances over 150 MJ/h input up to 200 MJ/h input	1500	500
	Gas appliances over 200 MJ/h input	1500	1500
	All fan-assisted flue gas appliances, in the direction of discharge		1500
k	From a mechanical air inlet, including a spa blower	1500	1000
n	Vertically below an openable window, non-mechanical air inlet, or any other opening into a building with the exception of sub-floor ventilation:		
	Space heaters up to 50 MJ/h input	150	150
	Other gas appliances up to 50 MJ/h input	500	500
	Gas appliances over 50 MJ/h input and up to 150 MJ/h input	1000	1000
	Gas appliances over 150 MJ/h input	1500	1500

NOTE –

(1) All distances are measured to the nearest part of the flue terminal.
(2) Prohibited area below electricity meter or fuse box extends to ground level.
(3) See 2.6.13.3 for restrictions on a flue terminal under a covered area.
(4) See Appendix G LPG Cylinder Locations, figure G2 and figure G3, for clearances required from a flue terminal to an LPG cylinder. A flue terminal is considered to be a source of ignition.
(5) For gas appliances not addressed above, the design shall be certified by a suitably qualified engineer.
(6) Some gas appliances may be suitable for closer installation; refer to the manufacturer's instructions.