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**Table 16 – Minimum clearances required for flue terminals shown in figure 3**  
(page 101)

Ref. j, in the 5<sup>th</sup> line “Gas appliances over 150 MJ/h input up to 200 MJ/h input” under the “**Fan Assisted**” column **delete** “500” and **substitute** “300”.

In the 6<sup>th</sup> line “Gas appliances over 200 MJ/h input” under the “**Fan assisted**” column **delete** “1500” and **substitute**: “500”.

(Amendment No.1 May 2005)

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**2.7.1.1 Clearances around a gas cooking gas appliance** (page 102)

**Delete** the heading and **substitute**:

**2.7.1.1 Clearance around a gas cooking appliance**

(Amendment No.1 May 2005)

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**2.7.1.2 Protection of a combustible surface near a gas cooking appliance**  
(page 103)

**Delete** the NOTE and **substitute**:

NOTE –

The following shall satisfy this requirement:

- (a) The fixing of ceramic tiles of 5 mm thickness to the surface;
- (b) Attaching fire-resistant material (see Appendix M) to the surface and covering with sheet metal with a minimum thickness of 0.4 mm.

(Amendment No.1 May 2005)

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**2.7.1.6 Installation of LPG cook tops** (page 105)

**Delete** the NOTE and **substitute**:

NOTE – For safety, LPG cylinders should be located outside the building. See Appendix G LPG Cylinder Locations for outside installation requirements.

**Delete** (D) and **substitute**:

- (D) The compartment in which the cylinder is located shall be ventilated directly to the outside of the building, with a vent of at least 1000 mm<sup>2</sup> at low level.

(Amendment No.1 May 2005)

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**Figure E1 – Example of consumer piping layout** (page 138)

**Delete** “Central heater 90 MJ/h” and **substitute**: Central heater 95 MJ/h.

(Amendment No.1 May 2005)

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