



CYLINDER LOCATION

For Fixed Installations

The following applies for any number of cylinders

Cylinders **must** be used upright to ensure that vapour rather than liquid is used.

Cylinders **must** be located out of doors, in a well ventilated position against a building wall or structure, with a fire resistance of at least 30 minutes, on firm level ground.

Cylinders **must not** be located in cellars, basements or sunken areas.
(**Note** LPG appliances **must not** be installed in cellars or basements)

Cylinders **must** be accessible, **must not** cause obstructions, and where necessary, **must** be protected from accidental damage or interference by persons, animals or vehicles.

Change-over devices and regulators etc., **must** be as close as practical to the cylinders, and the flexible connections kept as short as practical without causing strain on the hose etc.

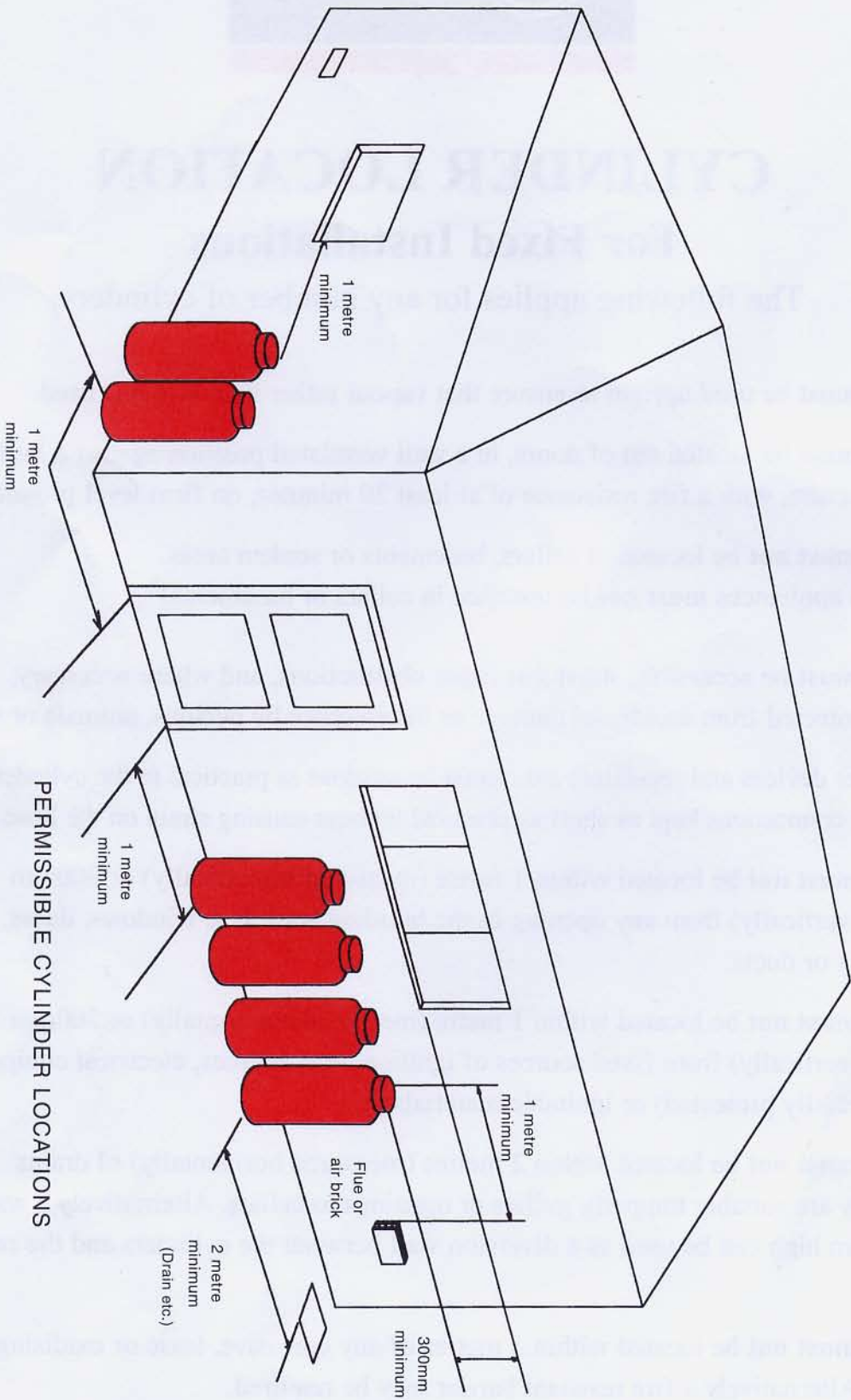
Cylinders **must not** be located within 1 metre (measured horizontally) or 300mm (measured vertically) from any opening in the building wall. E.g. windows, doors, air bricks, flues or ducts.

Cylinders **must not** be located within 1 metre (measured horizontally) or 300mm (measured vertically) from fixed sources of ignition, heat sources, electrical equipment (except specially protected) or ignitable materials.

Cylinders **must not** be located within 2 metres (measured horizontally) of drains (unless they are suitably trapped), gullies or openings to cellars. Alternatively a wall at least 250mm high can be used as a diversion wall between the cylinders and the relevant feature.

Cylinders **must not** be located within 3 metres of any corrosive, toxic or oxidising materials. Alternatively a fire resistant barrier may be required.

The area around cylinders should be kept clear of litter, long grass or anything else that is flammable



PERMISSIBLE CYLINDER LOCATIONS

Note the restrictions apply to any number of cylinders
 i.e. the same for a single cylinder installation as a four pack.