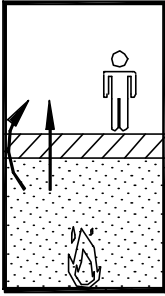
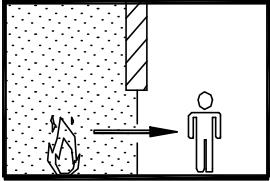
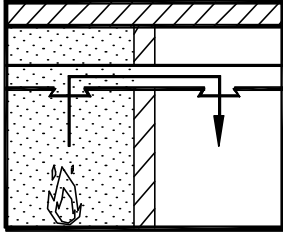
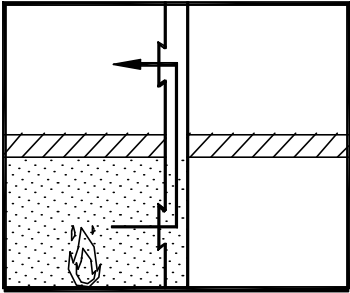
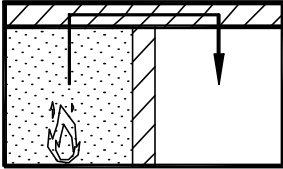
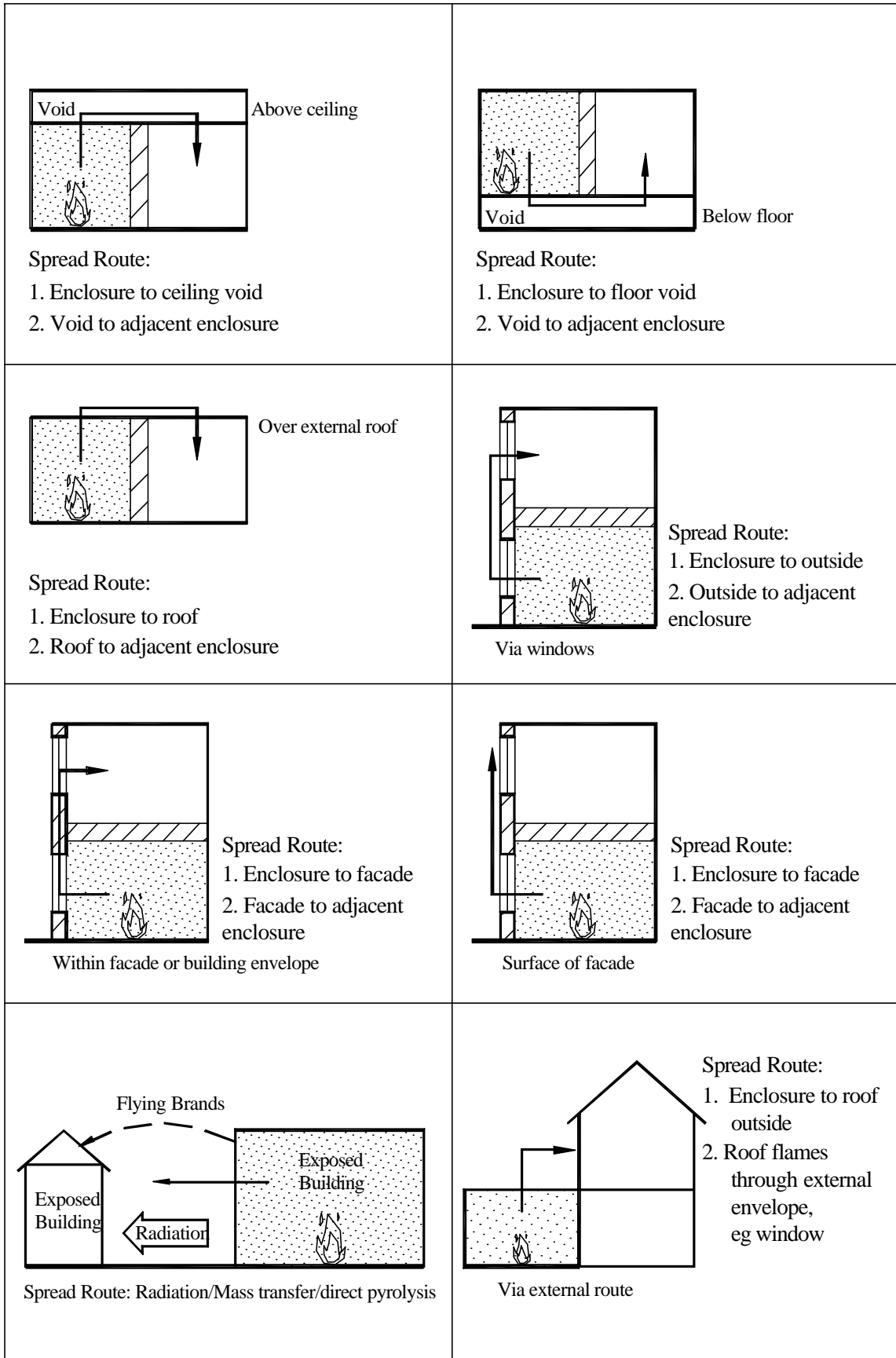
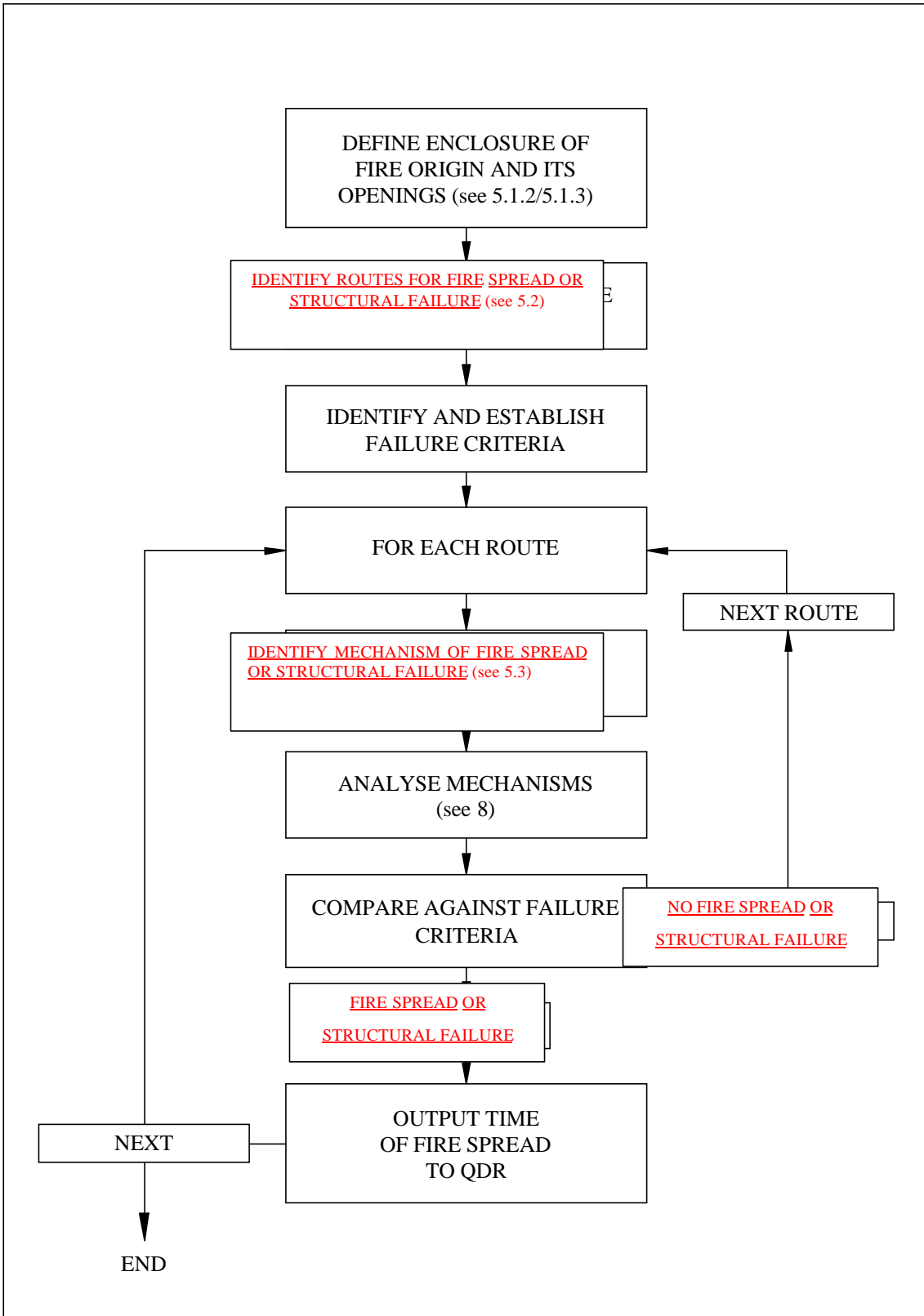
 <p>Through wall or openings created in wall</p> <p>Spread Mechanism: Conduction, convection Direct Pyrolysis (collapse)</p>	 <p>Through floor</p> <p>Spread Mechanism: Conduction, Convection Direct Pyrolysis (collapse)</p>
 <p>Through fixed opening</p> <p>Spread Mechanism: Convection, Radiation Direct Pyrolysis Mass Transfer</p>	 <p>Along or through Horizontal Duct</p> <p>Spread Mechanism: Conduction, convection</p>
 <p>Along or through Vertical Duct</p> <p>Spread Mechanism: Conduction, convection</p>	 <p>Within roof</p> <p>Spread Mechanism: Direct pyrolysis</p>

Methods of Direct Fire Spread



Methods of Indirect Fire Spread



Extract from BS7974 PD3