**Off-Road 1** height is 40 mm (1.6 in) above normal height up to 80 km/h (50 mph). **Off-Road 2** height is 75 mm (2.9 in) above normal height up to 50 km/h (31 mph). The suspension height can change automatically between these heights. **Off-Road 2** can be selected when at **Off-Road 1** height by pressing up on the raise/lower switch when travelling less than 40 km/h (25 mph).

To select normal height, press down on the raise/lower switch (2) or increase the speed above 80 km/h (50 mph).

## **EXTENDED MODE**

If the vehicle body is raised (e.g. by jacking) or grounded in severe off-road conditions, the system may automatically enter Extended mode. Symbols in the raise/lower switch will flash and the message centre will display SUSPENSION IN EXTENDED MODE. The suspension can rise automatically to assist in clearing the obstacle.

Once extended mode height has been achieved, the driver may request additional lifting if required. This is achieved by pressing up and holding the raise/lower switch for longer than 3 seconds while pressing the brake pedal.

Extended mode is cancelled by pressing down on the raise/lower switch (2) or when the vehicle speed confirms that the body is no longer lifted or grounded.

**Note:** Extended mode cannot be selected manually.

## **ACCESS HEIGHT**

To select Access height, press the driver's door Access switch (7), or press down on the raise/lower switch (2). If the suspension is at Off-Road height then press down twice on the raise/lower switch. ACCESS HEIGHT SELECTED will be displayed in the message centre. Access height can be selected at any speed, but the height will not change until travelling slowly. Access selection is cancelled if the vehicle speed does not slow sufficiently within 1 minute.

**Note:** Access height may be selected up to 1 minute after the ignition is switched off, provided the driver's door has not been opened.

Normal driving will automatically return the suspension from Access height to the previous selected setting.

Normal height can be selected by pressing up on the raise/lower switch (1).

## LOCKED ACCESS HEIGHT

When the vehicle is at Access height and travelling less than 35 km/h (22mph), press down on the raise/lower switch (2), or press the driver's door Access height switch (7), for longer than 1 second. The system lock indicator (5) will illuminate and SUSPENSION LOCKED AT ACCESS HEIGHT will be displayed in the message centre.

The vehicle may then be driven slowly at Access height, to assist with manoeuvring in confined areas (e.g. multi-storey car parks).

To cancel this mode, press up on the raise/lower switch (1) for longer than 1 second or increase the speed to 40 km/h (24 mph).