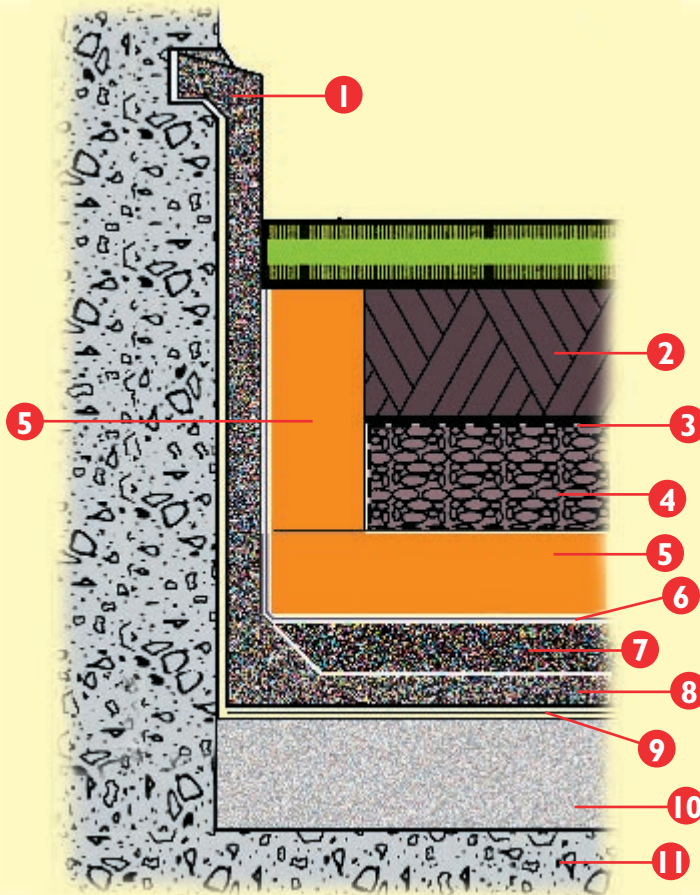


5 Roof gardens - fully insulated

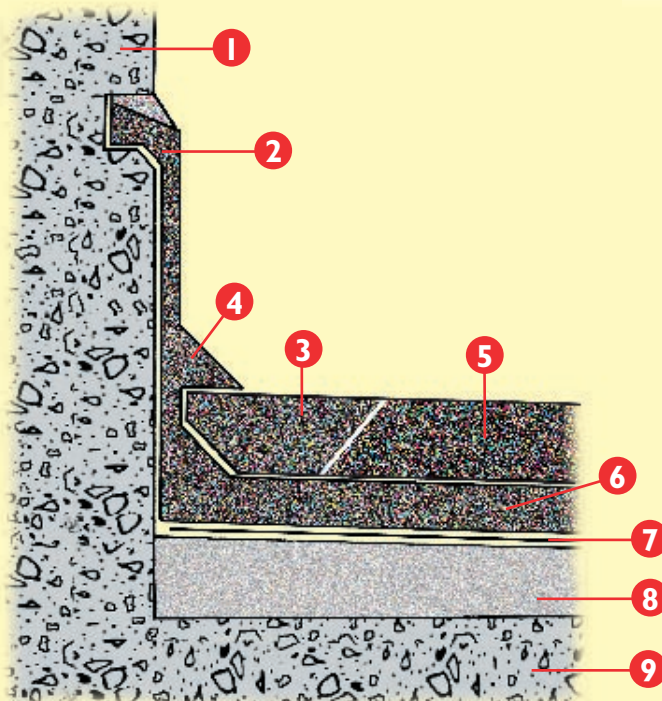


- 1) VERTICAL ASPHALT AS DESCRIBED IN ROOFING SECTION (TO BE MIN. 150MM ABOVE LANDSCAPED LEVEL)
- 2) SOIL AND VEGETATION
- 3) FILTER MEMBRANE
- 4) DRAINAGE LAYER
- 5) BOARD TYPE THERMAL INSULANT
- 6) NON-WOVEN POLYESTER FLEECE ISOLATING MEMBRANE
- 7) 20/25MM ONE COAT PAVING GRADE MASTIC ASPHALT
- 8) 20MM TWO COAT ROOFING GRADE MASTIC ASPHALT
- 9) GLASS FIBRE TISSUE SEPARATING MEMBRANE
- 10) CEMENTITIOUS SCREED LAID TO FALLS
- 11) CONCRETE DECK

PAVING Pt 1

Car/HGV decks

6 Roof top parking - uninsulated



- 1) CONCRETE OR BRICKWORK
- 2) SKIRTING AS DESCRIBED IN ROOFING SECTION
- 3) 100MM WIDE MARGIN IN ROOFING GRADE MASTIC ASPHALT
- 4) ADDITIONAL ANGLE FILLET APPLIED AFTER PAVING GRADE IS LAID
- 5) ONE COAT PAVING GRADE MASTIC ASPHALT
- 6) 20MM TWO COAT ROOFING GRADE MASTIC ASPHALT
- 7) GLASS FIBRE TISSUE SEPARATING MEMBRANE
- 8) CEMENTITIOUS SCREED LAID TO FALLS
- 9) CONCRETE OR SIMILAR DECK

Note: For car decks the paving grade mastic asphalt should be laid to a total thickness of 30mm in one coat.

Note: For HGV decks the paving grade mastic asphalt should be laid to a total thickness of 40mm in one coat. In addition, pre-coated chippings may also be rolled into the surface.