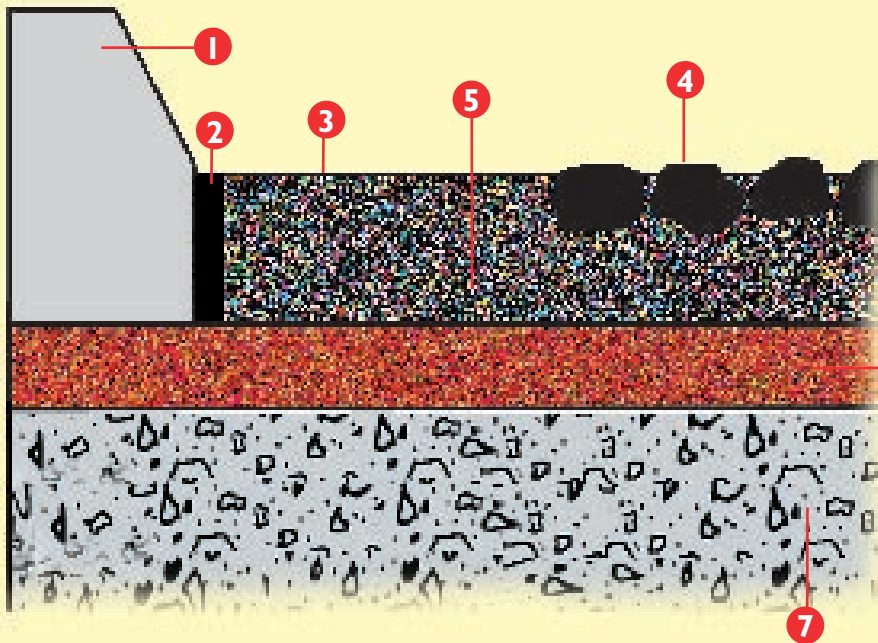


STEEL DECK

- 1) KERB
- 2) POLYMER MODIFIED BITUMEN JOINTING COMPOUND
- 3) 300MM WIDE DRAINAGE CHANNEL
- 4) 14 OR 20MM PRECOATED CHIPPINGS
- 5) 40MM WEARING COURSE TO BS1447:1988 TYPE T50 GRADE S WITH ADDITIONAL 45% 10MM AGGREGATE
- 6) PROPRIETARY WATERPROOFING SYSTEM
- 7) STEEL BRIDGE DECK

PAVING Pt 2



CONCRETE DECK

- 1) KERB
- 2) POLYMER MODIFIED BITUMEN JOINTING COMPOUND
- 3) 300MM WIDE DRAINAGE CHANNEL
- 4) 14 OR 20MM PRECOATED CHIPPINGS
- 5) 40MM WEARING COURSE TO BS1447:1988 TYPE T50 GRADE S WITH ADDITIONAL 45% 10MM AGGREGATE
- 6) 20MM BS6925:1988 TYPE R988 GRADE B ON BITUMINOUS PRIMER
- 7) CONCRETE BRIDGE DECK