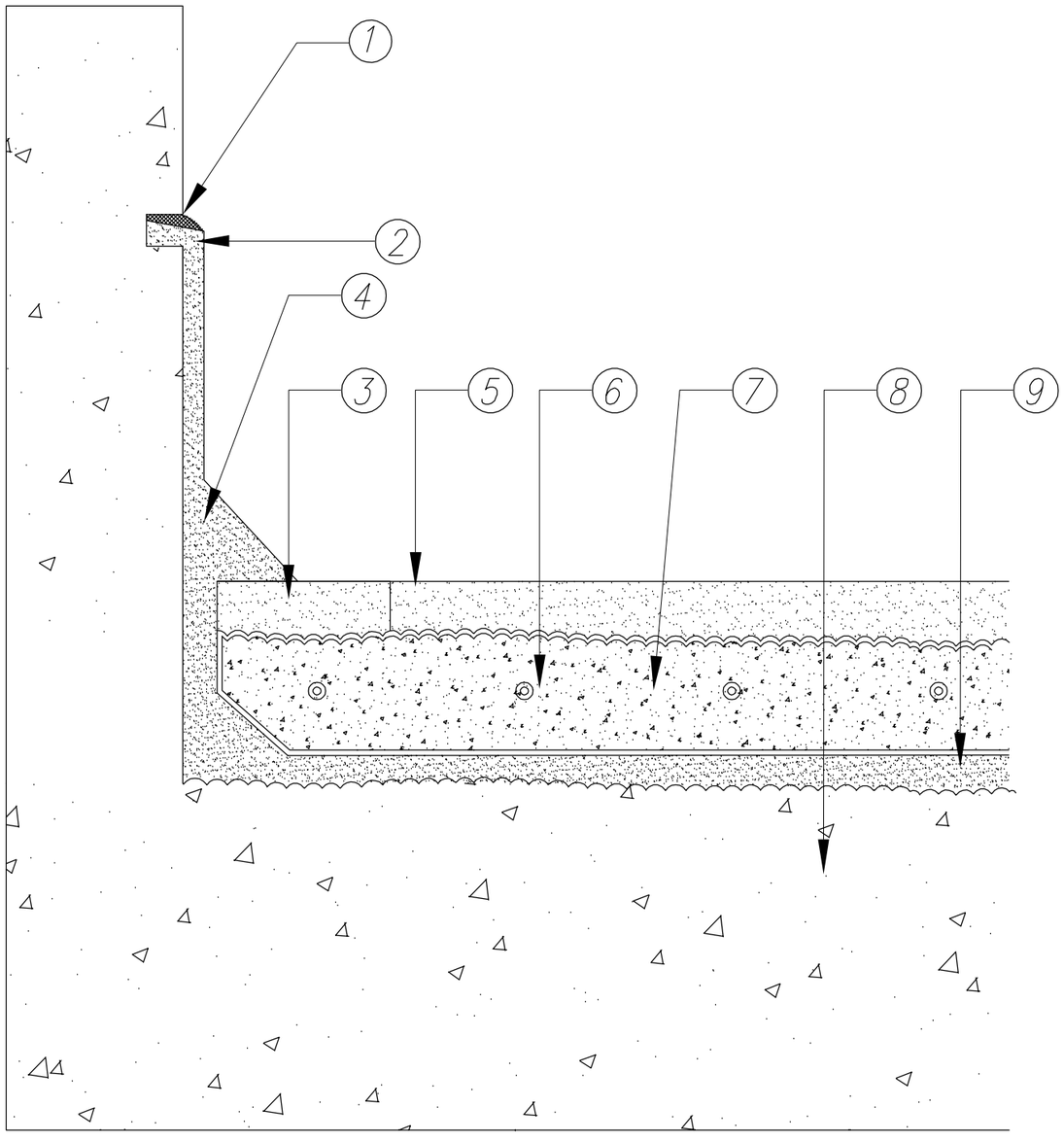

1. CONCRETE OR BRICKWORK UPSTAND

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 TO APPROPRIATE THICKNESS FINISHED WITH A SANDED AND CRIMPED SURFACE LAID DIRECTLY TO BASE

6. SAND CEMENT SCREED CROSS TAMPED TO PROVIDE KEY FOR MASTIC ASPHALT

7. UNDERPAVING WARMING ELEMENTS NORMALLY NOT MORE THAN 50mm FROM SURFACE

8. CONCRETE OR SIMILAR DECK CROSS TAMPED TO PROVIDE KEY FOR MASTIC ASPHALT AND TREATED WITH LIGHT APPLICATION OF HIGH BOND PRIMER

9. 20mm TWO ROOFING GRADE MASTIC ASPHALT LAID DIRECT TO BASE

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Vehicular ramps where gradient does not exceed 1:10 (6°) - Heated

Scale: NTS

Drawn By: BG

Date: Feb '16

Drawing Number: 09