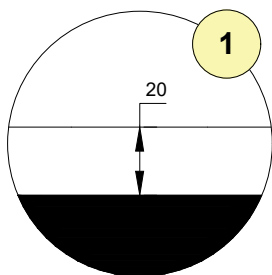




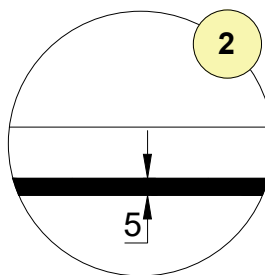
COMUNE DI TRENTO

POSA DI PERCORSI TATTILI NEI MARCIAPIEDI CON FINITURA IN ASFALTO



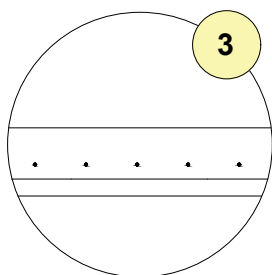
1 DEMOLIZIONE PAVIMENTAZIONE

- profondità 20 cm circa



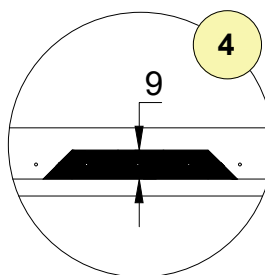
2 STRATO DI STABILIZZATO

- altezza 5 cm circa
- granulometria 0-30 mm



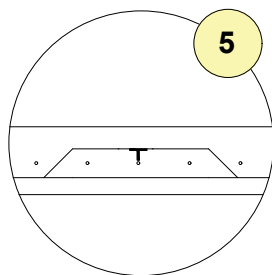
3 RETE ELETTROSALDATA

- diametro Ø 8 mm
- maglia 15 x 15 cm



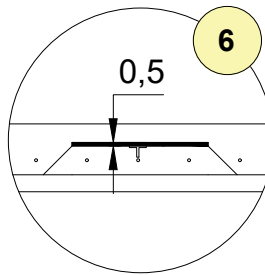
4 MASSETTO PER PIASTRE

- spessore 9 cm circa
- calcestruzzo $R_{ck} > 25$



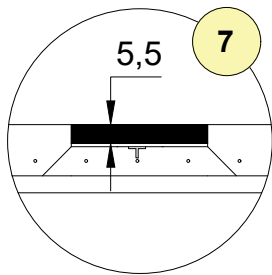
5 PIOLI TAG-RFG

- annegati nel massetto
- uno ogni 60 cm



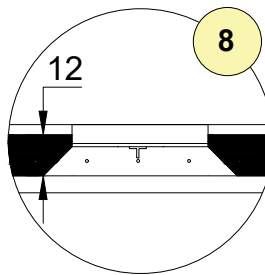
6 MALTA CEMENTIZIA ELASTICA

- spessore 0,5 cm circa



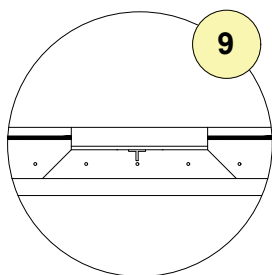
7 POSA DELLA PIASTRA TATTILE

- spessore piastra 5,5 cm
- materiale calcestruzzo



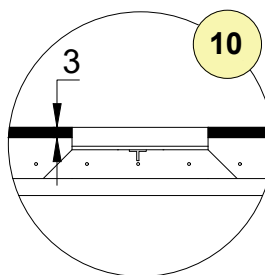
8 MASSETTO DELLE PENDENZE

- spessore 12 cm circa
- calcestruzzo $R_{ck} > 25$
- rinfiando piastre tattili



9 EMULSIONE BITUMINOSA

- spruzzatura emulsione



10 FINITURA SUPERFICIALE

- asfalto tipo C (0-8)
- spessore 3 cm