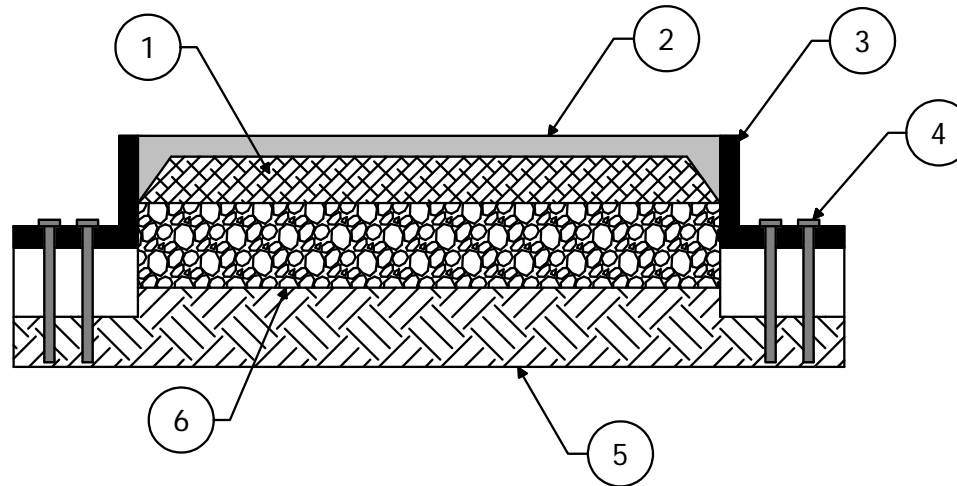


DETAIL - 18: TOTWALK SURFACING WITH MANUFACTURED EDGING
OVER COMPACTED AGGREGATE, CONCRETE OR ASPHALT

(Detail is N.T.S.)



1) Poured-In-Place Shredded SBR Cushion Layer (Depth Varies Depending Upon Fall Height of Equipment)

2) Poured-In-Place Wear Course, .5" Min. Thk. (2% Max Slope)

3) Brick Edge

4) 10 Penny Stakes

5) Existing Earth, 95% Compacted Sub-Grade, Slope 2%

6) 4" Min. Sub-Base (Concrete, Asphalt, or 95% Compacted Aggregate Installed in 2-2" Lifts), Slope 2% Max.

NOTE: If Concrete or Asphalt is Used Drainage Must be Incorporated Into This Design

DATE: 02/17/10

(NO SCALE)

SIGNED: _____
TITLE: _____
DATE: _____