

CONSTRUCTION NOTES — TYPE A

1. Fabricate a sleeve made from geotextile or wire mesh longer than the length of the inlet pit.

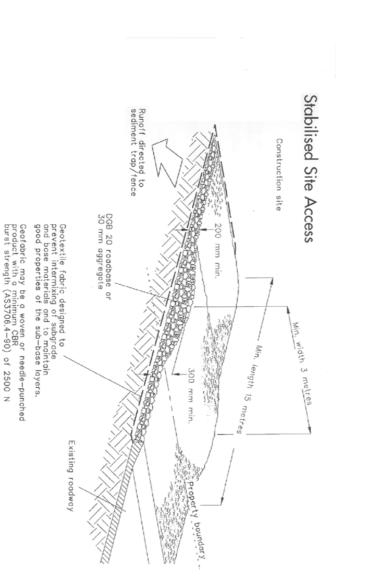
2. Fill the sleeve with 25mm to 50mm gravel.

3. Form an elliptical section about 150mm high x 400mm wide.

4. Place the filter upstream of the kerb inlet leaving a 100mm gap at the top to act as an emergency spillway.

5. Form a seal with the kerbing and prevent sediment bypassing the filter.

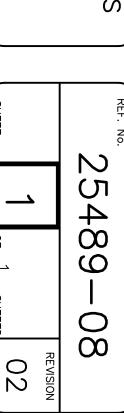
6. Fit to all kerb inlets at sag points.



STABILISED SITE **ACCESS**

- STRIP THE TOPSOIL, LEVEL THE SITE AND COMPACT THE SUBGRADE.
 COVER THE AREA WITH NEEDLE—PUNCHED GEOTEXTILE.
 CONSTRUCT A 200mm THICK PAD OVER THE GEOTEXTILE USING ROAD BASE
 OR 30mm AGGREGATE.
 ENSURE THE STRUCTURE IS AT LEAST 15 METRES LONG OR TO BUILDING ALIGNMENT
 AND AT LEAST 3 METRES WIDE.
 WHERE A SEDIMENT FENCE JOINS ONTO THE STABILISED ACCESS, CONSTRUCT A
 HUMP IN THE STABILISED ACCESS TO DIVERT WATER TO THE SEDIMENT FENCE.

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PLAN SHOWING TYPICAL EROSION AND SEDIMENTED FOR PROPOSED SUBDIVISION OF LOT 30 DP (PREVIOUSLY LOT 3 DP 568613 & LOT 384 DOT 38 SEDIMENT P 755952)