

## Berm (300mm MIN height) Geotextile fabric, Bidum U34 or similar.

## **ALTERNATIVE 2** TEMPORARY CONSTRUCTION ENTRY / EXIT SEDIMENT TRAP

- Woven fabrics are preferred, non—woven fabrics may be used on small work sites, i.e. operational period less than 6 months or on sites where significant sediment runoff is not expected.
- Where fences need to be located across the contour the layout shall conform to 'Typical Layout Across Grade'.
- Fences are required 2m MIN from toe of cut or fill batters, where not practical one fence can be at the toe with a second fence 1m MIN away. Fence should not be located parallel with toe if concentration of flow will occur behind the fence.
- 3. Temporary Construction Entry/Exit Sediment Trap.
- (a) Adjacent stormwater runoff to be diverted away from entry/exit.
- (b) Wheel wash or spray unit may be required during wet weather.
- 4. Safety issues must be considered at all times, incorporate traffic control devices to the satisfaction of the Council's Engineer.
- 5. All dimensions in millimetres unless indicated otherwise.
- 6. Reinforcing fabric to AS 4671.

## LEGEND

■ Without SL42 fabric, 2000 MAX C\C

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- 11	В	Reo. Fabric Labels Amended. Nate 6 Added.	lb.	149	Н			
- 15	A	ORIGINAL ISSUE		-/-	G			

Crushed rock.

Runoff from pad to be

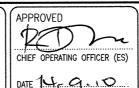
directed to sediment trap.



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## STANDARD DRAWING

SEDIMENT CONTROL DEVICES SEDIMENT FENCE ENTRY/EXIT SEDIMENT TRAP

DRAINAGE

**SD.13** 

REV: B DRAWER: 100