**Soil Stockpile**

- **Plan**
  - Stockpile entrance to be located on upslope side
  - 3’ separation (min.)
  - Perimeter control (i.e., silt fence)

- **Section A-A**
  - Max. height 20’ (10’ on residential lot) unless local requirements more restrictive
  - Install perimeter control per specification
  - Max. height (H)

**Source:**
Adapted from Colorado Urban Storm Drainage Criteria Manual, Vol 3

**Symbol:**
SP

**Detail No.:**
DE-ESC-3.7.3
Sheet 1 of 2
Effective FEB 2019
**Construction Notes:**

1. Locate stockpiles so that they are 50 feet from any storm drain inlet, open channel, wetland or waterbody. Redirect any concentrated flow around the stockpile using an approved erosion and sediment control measure.

2. Secure the perimeter of the stockpile with an approved erosion and sediment control perimeter device.

3. If stockpile is to remain inactive for more than 14 calendar days, the stockpile must be vegetated. Follow the temporary vegetation specifications. The vegetation chosen shall last the duration of the stockpile; the stockpile shall be restabilized if the temporary vegetation dies or erosion results.

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