



Sand and soil stockpiles

All site workers, subcontractors and delivery drivers need to be advised of their responsibility to minimise soil erosion and pollution.

Delivery drivers must be given a designated location to deliver materials on site.

This practice will also keep stockpiles away from site access and help prevent sediment from being discharged into the stormwater system.

Stockpiles and building materials are not to be stored on the footpath, or within the road reserve. Where necessary, stockpile losses can be minimised by the use of covers.

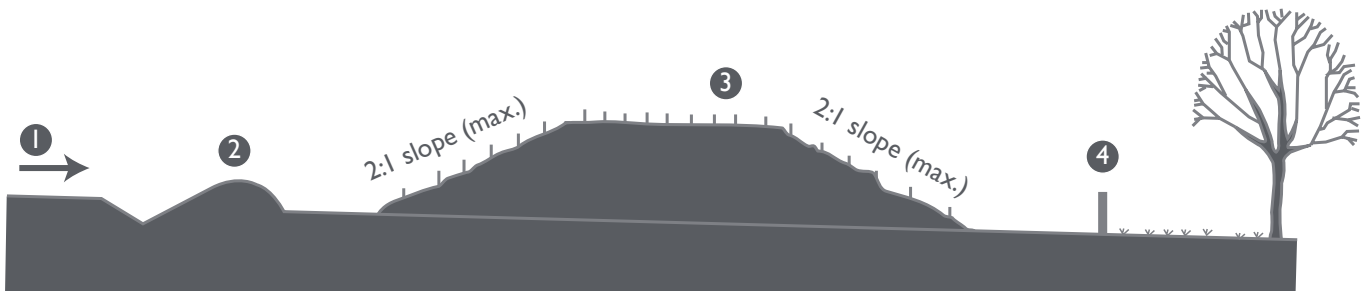
All stockpiles and building materials should be located behind the sediment controls.

Stockpiles should be protected from run-on water by placing diversion banks up slope and sediment control structures immediately down slope.

The location of all stockpiles on site should be at least two metres (and preferably five metres) from hazardous areas, especially areas of concentrated or high-velocity flows, such as waterways, kerb inlet pits, paved areas and driveways.

The height of the stockpile should be less than two metres.

The incorrect arrangement of stockpiles is a major contributor to pollution reaching our waterways via the stormwater system.



- ① Flow direction
- ② Earth bank
- ③ Stabilise stockpile surface
- ④ Sediment fence

WARNING: \$300 on-the-spot fine may apply.

For further information

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 Freecall (country): 1800 623 445
 Website: www.epa.sa.gov.au
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KESAB *environmental solutions*
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The **Clean Site** program is a KESAB *environmental solutions* industry education initiative supported by the EPA, Construction Industry Training Board, the Adelaide and Mount Lofty Ranges Natural Resources Management Board and Office of Green Industries SA in partnership with Master Builders SA and the HIA.

