


|  <br>  <br>  <br>  <br>  <br>  <br>  <br>  $\qquad$ other approved equal may be used at rates recommended by the ting malch. be stapled over the mulch according to manufacturer's recom- is usually available in rolls $4^{\prime}$ to 15 ' feet wide and 300 to 3,000 feet lono. <br> Incremental Stabilization - Cut Slopes i. All cults slopes shall be dressed, prepared, seeded and mulched as the work progresses. Slopes shall be excavated and stabilized in equall increments not to exceed 15". <br> Excavate and stabilize all temporary swales, side ditches, or berms that will be used to convey runoff from the excavation <br>  <br> Overseed Phase 1 areas as |
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IEMPORARY SEEDING NOTES


STANDARDS AND SPECIFICATIONS FOR TOPSOL











Nos.
a.






 b.

PLANTING SPECIFICATIONS
















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 $\frac{\substack{214 \\ \text { SUPER SILT FENCE } \\ \text { NOT TO SCALE }}}{\text { sen }}$


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| ngth - minimum of $50^{\prime}$ ( $* 30^{\prime}$ for single residence lot).ath $-10^{\prime}$ minimum, should be flared at the existing road to provide a turniren |  |
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| ${ }^{\text {a }}$ |  |
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| Location - A stabilized construction entrance shall be located at every pointwhere construction traffic enters or leaves a construction site. Vehicles leaving |  |
|  |  |
| STABILIZED CONSTRUCTION ENTRANCE |  |
|  |  |


S0P.09.030

