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| $\begin{aligned} & \text { Disturbed Area Stabilization } \\ & \hline \text { (Swtrt Tremporary } \\ & \text { Seeding) } \\ & \hline \text { Ds } 2] \end{aligned}$ | covorous |
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|  | SPECIFICATIONS |
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| PURPOSE －To reduce runoff and sediment damage of down stream resources |  |
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| To improve aesthetics <br> To improve tilth，infiltration and aeration a well as organic matter for permanent <br> plantings |  |
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| $\begin{aligned} & \text { DISTURBED AREA } \\ & \text { STABILIZATION } \\ & \text { (WITH SODDING) } \\ & \hline \end{aligned}$ |  |
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| A permanent vegetative cover using sods on |  |
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| Reduce downstream complaints －Reduce likelihood of legal action |  |
| －Reduce likelihood of work stoppage due to legal action． |  |
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CRUSHED STONE CONSTRUCTION EXIT


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|  | Grades for temporary parking are sufficient to provide drainage but shou |
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SOD MAINTENANCE AND INSTALLATION Soo Ahouvt an preperaraion


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APPERPANCE OF F 5000 s 50



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ELIMINATION OF EXISTING VEGETATION AND
REPLACEMENT WITH PROPOSED VEGETATION
REPLACEMENT WITH PROPOSED VEGETATION:
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NURSERY STOCK SELECTION:









## LANTING SOIL MIX









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## Installation



















## SPECTION





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