




SECTION $20:$
STANDARDS AND SPECIFICATIONS FOR VEGETATIVE STABILIZATION









Intin






















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 N.


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$$
\text { SEction } 2 \text { - temporary seedng }
$$





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| No. | ${ }_{\text {secaics }}$ | (tomichrow | Sememg dates |  |  |  |
| - | $\begin{aligned} & \hline \hline \text { BARLEY } \\ & \text { OATS } \\ & \text { RYE } \end{aligned}$ | (128 |  | 号-2 | (ex | ${ }^{2}$ |

SECTON 3 - PERMANENT SEEDNG




|  |  |  |  |  |  |  | Lime |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. Species |  | SEEDNG ARTES | ${ }_{\substack{\text { SEROMG } \\ \text { ceprs }}}$ | * | ${ }^{\text {P205 }}$ | k20 |  |
|  |  | ${ }^{3 / 15} 5$ | r-2 |  |  |  |  |
| 10 | ${ }^{1180}$ |  | r-2. |  |  |  |  |

SEDIMENT CONTROL NOTES










SILT FENCE Slut racce ofsian criteen

| Slope Steeness | $\begin{aligned} & \text { (MAXIMUM) } \\ & \text { SLOPE LENGTH } \end{aligned}$ |  |
| :---: | :---: | :---: |
| flatter ten soa | unmmite | ummmineo |
| 50, 70 70. 18 | ${ }^{125}$ fet | 1.000 feet |
| 10.40 70.51 | 100 fet | 750 fet |
|  | 60 fet | 500 fet |
| ${ }^{31} 1024$ | 40 fet | 250 fet |
| $2{ }^{4}$ Anv Stepere | 20 fet | 125 fet |


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ENGINEER'S CERTIFICATION
 Panlu. Fivielvel 04-21-08

SEE SHEET 4 OF 5 FOR SEDIMENT \& EROSION CONTROL PLAN


