1. CROSSOVER RECLAMATION [610] (REVISED 4-29-21)

Description. This work is salvaging topsoil and reclaiming all disturbed areas that result from installing and/or removing crossovers.

Materials. Use the following seed mixture.

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| Reclamation Seed Mix | | | Drill seeding rate | | |
| Scientific Name | Common Name | Variety | PLS / sq. ft. | % of Mix | Lbs. PLS Per Acre |
| Elymus lanceolatus spp. lanceolatus | Thickspike wheatgrass | Critana | 15 | 11 | 4.0 |
| Elymus lanceolatus spp. riparium | Streambank wheatgrass | Sodar | 15 | 11 | 4.0 |
| Poa secunda (P. canbyi) | Canby bluegrass | Canbar | 42 | 31 | 2.0 |
| Sporobolus cryptandrus | Sand dropseed | VNS | 64 | 47 | 0.5 |
| Grand Total | | | 136 | 100 | 10.5 |

Construction Requirements. Drill seed with the seed mixture within 14 calendar days after topsoil replacement, regardless of the time of year.

Method of Measurement. Crossover reclamation is measured per each crossover. Required materials, labor and equipment use will not be measured separately.

Basis of Payment. Payment for the completed and accepted quantities is made under the following:

|  |  |
| --- | --- |
| Pay Item | Pay Unit |
| Crossover Reclamation | Each |

Payment at the contract unit price is full compensation for all resources necessary to complete the item of work under the contract.