

RC (English)

Roadside Development and Erosion Control

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| RC-1-4 | Void |
| RC-5 | Erosion Control Details (Wood Excelsior Mat) |
| RC-6A-B | Void |
| RC-6C | Details for Planting Trees and Shrubs |
| RC-7 | Typical Fencing Layout Details |
| RC-8 | Void |
| RC-8A | Details of Field Fence Construction |
| RC-8B | Field Fence Construction |
| RC-9 | Void |
| RC-9A | Supplementary Details of Field Fence (Waterway Locations) |
| RC-9B | Fence Termination at Bridges |
| RC-10 | Details of Chain Link Fence Construction |
| RC-11 | Supplementary Details of Chain Link Fence |
| RC-12 | Erosion Control Details (Sod) |
| RC-13 | Erosion Control Details (Jute Mesh) |
| RC-14 | Slope Protection Details (Wood Excelsior Mat) |
| RC-15 | Void |
| RC-16 | Void |
| RC-16A | Void |
| RC-16B | Void |
| RC-17 | Silt Fence |
| RC-18 | Floating Silt Curtain |

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| RA | Storm and Sanitary Sewer Structures |
| RB | Miscellaneous Construction |
| RC | Roadside Development and Erosion Control |
| RD | Signs |
| RE | Traffic Barriers |
| RF | Drainage |
| RG | Pavement Widening and Resurfacing |
| RH | Rigid Pavement |
| RJ | Flexible Pavement |
| RK | Bridge Approach Pavement |
| RL | Earthwork |
| RM | Signals and Lighting |
| RP | Roadway Superelevation |
| RR | Pavement Rehabilitation |
| RV | Ramp and Median Crossover Geometrics |
| SI | Signs |
| SW | Sanitary and Storm Sewer |

TC Traffic Control
WM Water Main