

Road Closure Levels

Level <small>Allowed Suffix /E, /P /E Entrance Oblit, /P Path</small>	Typical Device <small>Site specific situation dependant</small>	Typical Treatment <small>All treatments are as-needed.</small>	Status
<p align="center">1</p>	<p>Gate</p>	<p>-Blade, seed, fertilize; Normal drainage (BMP's) -Treat noxious weeds</p>	<p>Remains as NFSR as either long-term or intermittent term service.</p>
<p align="center">2</p>	<p>Gate, guardrail, concrete, earth barrier or re-contour intersection</p>	<p>-Type III dip, waterbars OR outslope -Scarify, seed, fertilize -May scatter slash -Treat noxious weeds</p>	<p>Remains as NFSR as either long-term or intermittent term service with gate, or intermittent term service with barrier.</p>
<p align="center">3-SN Natural Storage</p>		<p>No physical or weed treatment needed, Naturally revegetated and stabilized.</p>	
<p align="center">3-S Storage</p>	<p>Re-contour intersection (entrance oblit) or rock/earth barrier as needed.</p>	<p>-Waterbar or outslope -Remove CMP's & restore watercourse -Ditch relief pipes can remain w/ waterbars -Light scarify, seed, as needed -Treat noxious weeds</p>	<p>S- Remains as NFSR as intermittent stored service.</p>
<p align="center">3-DN Natural Decommission</p>		<p>No physical or weed treatment needed, Naturally revegetated and stabilized.</p>	
<p align="center">3-D Decommission</p>	<p>Re-contour intersection (entrance oblit) or rock/earth barrier as needed.</p>	<p>-Waterbar or outslope -Remove CMP's & restore watercourse -Scarify or Rip 6-12", seed, fertilize as needed -Scatter slash on slopes, -Treat noxious weeds.</p>	<p>D- Road is not needed for long term use. Remove from NFSR by route status change to decommissioned. Effectiveness monitored.</p>
<p align="center">4 Decommission</p>	<p>Re-contour intersection (entrance oblit) or rock/earth barrier</p>	<p>-Waterbar, outslope or selective re-contour -Remove all CMP's & restore watercourse -Rip 12-18", seed, fertilize -Scatter slash on slopes -Treat noxious weeds</p>	<p>Road is not needed for long term use. Remove from NFSR by route status change to decommissioned. Effectiveness monitored.</p>
<p align="center">5 Decommission</p>	<p>Re-contour</p>	<p>-Re-contour entire prism -Remove all CMP's and restore watercourses -Seed and fertilize -Scatter slash on slopes -Treat noxious weeds</p>	<p>Road is not needed for long term use. Remove from NFSR by route status change to decommissioned. Effectiveness monitored.</p>