<table>
<thead>
<tr>
<th>No.</th>
<th>Page #</th>
<th>Section #</th>
<th>Comment</th>
<th>Proposed Resolution</th>
</tr>
</thead>
<tbody>
<tr>
<td>155</td>
<td>6-8–6-9</td>
<td>6.2.1.2</td>
<td>Current draft version:</td>
<td>Proposed edits (delete strikethroughs and add language in red):</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Before conducting land clearing and disturbance activities, mark all clearing limits on the plan sheets and in the field. <strong>Retain duff layer, native topsoil, and existing vegetation in an undisturbed state to the maximum extent practicable.</strong> Use flagging, staking, and silt fencing to define a project boundary and restrict clearing to the approved limits (including vegetation to be preserved). Use high-visibility fence to protect sensitive areas and their buffers (high-visibility silt fence should only be used in sensitive areas where turbid runoff is a concern.) Refer to Fencing BMP 6A-2.11 for additional detail about the types of fencing. <strong>PHYSICAL BMPS</strong>&lt;br&gt;▶ Preserving natural vegetation&lt;br&gt;▶ Buffer zones&lt;br&gt;▶ Silt fence&lt;br&gt;▶ High visibility fence</td>
<td>Before conducting land clearing and disturbance activities, mark all clearing limits on the plan sheets and in the field. <strong>Retain duff layer, native topsoil, and existing vegetation in an undisturbed state to the maximum extent practicable.</strong> Use flagging, staking, and high visibility fencing to define a project boundary and restrict clearing to the approved limits (including vegetation to be preserved). Use high-visibility fence to protect sensitive areas and their buffers (high-visibility orange silt fence should only be used in sensitive areas where turbid runoff is a concern.) Refer to Fencing BMP 6A-2.11 for additional detail about the types of fencing. <strong>PHYSICAL BMPS</strong>&lt;br&gt;▶ Preserving natural vegetation&lt;br&gt;▶ Buffer zones&lt;br&gt;▶ <strong>Orange silt fence</strong>&lt;br&gt;▶ High visibility fence</td>
</tr>
<tr>
<td>172</td>
<td>6A-12</td>
<td>6A-2.11</td>
<td>Current draft version:</td>
<td>Proposed edits (delete strikethroughs and add language in red):</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>WSDOT Standard Specifications&lt;br&gt;1-07.16(2) – Vegetation Protection and Restoration&lt;br&gt;8-01.3(1) – General&lt;br&gt;8-01.3(9/A – Silt Fence&lt;br&gt;9-14.5(8) – High Visibility Fencing&lt;br&gt;WSDOT Standard Plans&lt;br&gt;1-10.10-01 – High Visibility Construction Fencing&lt;br&gt;1-30.10-01 – Silt Fence with Backup Support&lt;br&gt;1-30.15-00 – Silt Fence&lt;br&gt;1-30.20-00 – Erosion Control At Culvert Ends&lt;br&gt;A Special Provision must be prepared if a particular fencing design or material is necessary. For instructions on preparing Special Provisions, see the Introduction (6A-1). Project Delivery Memo #04-04, dated August 11, 2004, addresses high-visibility construction fencing. Regions should adapt the Special Provision to best fit their methods of presentation</td>
<td>WSDOT Standard Specifications&lt;br&gt;1-07.16(2) – Vegetation Protection and Restoration&lt;br&gt;8-01.3(1) – General&lt;br&gt;8-01.3(9/A – Silt Fence&lt;br&gt;9-14.5(8) – High Visibility Fencing&lt;br&gt;WSDOT Standard Plans&lt;br&gt;1-10.10-01 – High Visibility Construction Fencing&lt;br&gt;1-30.10-01 – Silt Fence with Backup Support&lt;br&gt;1-30.15-00 – Silt Fence&lt;br&gt;1-30.20-00 – Erosion Control At Culvert Ends&lt;br&gt;A Special Provision must be prepared if a particular fencing design or material is necessary. For instructions on preparing Special Provisions, see the Introduction (6A-1). Project Delivery Memo #04-04, dated August 11, 2004, addresses high-visibility construction fencing. Regions should adapt the Special Provision to best fit their methods of presentation</td>
</tr>
<tr>
<td>No.</td>
<td>Page #</td>
<td>Section #</td>
<td>Comment</td>
<td>Proposed Resolution</td>
</tr>
<tr>
<td>-----</td>
<td>--------</td>
<td>-----------</td>
<td>---------</td>
<td>---------------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>while retaining the intent.</td>
<td>while retaining the intent.</td>
</tr>
</tbody>
</table>
|     |        |           | 1. Definition  
*Installing a physical barrier to prevent sediment release from a project boundary or protect a sensitive feature.* | 1. Definition  
*Installing a visual and physical barrier to prevent sediment release from delineate a project boundary or protect a sensitive feature.* |
|     |        | 11.2.2.5  | 2. Purpose  
Fencing restricts clearing to approved limits, prevents disturbance of sensitive areas, and limits construction traffic to designated roads and entrances. | 2. Purpose  
Fencing restricts clearing to approved limits, prevents disturbance of sensitive areas, and limits construction traffic to designated roads and entrances. |
|     |        | 11.2.2.5  | 3. Additional Information/Guidance  
- Suitable fencing materials include plastic safety fence, metal fence, and silt fence. Plastic safety fence or high-visibility fence should be installed in advance of clearing and grubbing to delineate sensitive areas. Silt fence is appropriate in areas where there is concern about turbid runoff leaving the site. Orange silt fence should only be used in sensitive areas where turbid runoff is a concern.  
- Suitable fencing materials include plastic safety fence, metal fence, and silt fence. Plastic safety fence or high-visibility fence should be installed in advance of clearing and grubbing to delineate sensitive areas. Silt fence is appropriate in areas where there is concern about turbid runoff leaving the site. Orange silt fence should only be used in sensitive areas where turbid runoff is a concern.  
<table>
<thead>
<tr>
<th>No.</th>
<th>Page #</th>
<th>Section #</th>
<th>Comment</th>
<th>Proposed Resolution</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>