<table>
<thead>
<tr>
<th>Variable</th>
<th>Description</th>
<th>0L</th>
<th>1L</th>
<th>2L</th>
</tr>
</thead>
<tbody>
<tr>
<td>$p_T(V)$</td>
<td>vector boson transverse momentum</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>$p_T(H)$</td>
<td>H transverse momentum</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>$</td>
<td>\eta(H)</td>
<td>$</td>
<td>absolute value of the H pseudorapidity</td>
<td>✓</td>
</tr>
<tr>
<td>$\Delta \phi(V,H)$</td>
<td>azimuthal angle between vector boson and H</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>$p_T^{\text{miss}}$</td>
<td>missing transverse momentum</td>
<td>—</td>
<td>✓</td>
<td>—</td>
</tr>
<tr>
<td>$\Delta \eta(H,\ell)$</td>
<td>difference in pseudorapidity between H and the lepton</td>
<td>—</td>
<td>✓</td>
<td>—</td>
</tr>
<tr>
<td>$\Delta \eta(H,V)$</td>
<td>difference in pseudorapidity between H and vector boson</td>
<td>—</td>
<td>—</td>
<td>✓</td>
</tr>
<tr>
<td>$\Delta \eta(H,j)$</td>
<td>min. difference in pseudorapidity between H and small-R jets</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>$\Delta \eta(\ell,j)$</td>
<td>min. difference in pseudorapidity between the lepton and small-R jets</td>
<td>—</td>
<td>✓</td>
<td>—</td>
</tr>
<tr>
<td>$\Delta \eta(V,j)$</td>
<td>min. difference in pseudorapidity between vector boson and small-R jets</td>
<td>—</td>
<td>—</td>
<td>✓</td>
</tr>
<tr>
<td>$\Delta \phi(p_T^{\text{miss}},j)$</td>
<td>azimuthal angle between $p_T^{\text{miss}}$ and closest small-R jet</td>
<td>✓</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>$\Delta \phi(p_T^{\text{miss}},\ell)$</td>
<td>azimuthal angle between $p_T^{\text{miss}}$ and lepton</td>
<td>—</td>
<td>✓</td>
<td>—</td>
</tr>
<tr>
<td>$m_T$</td>
<td>transverse mass of lepton $p_T + p_T^{\text{miss}}$</td>
<td>—</td>
<td>—</td>
<td>✓</td>
</tr>
<tr>
<td>$N_{\text{small-R}}$</td>
<td>number of additional small-R jets</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>