CONSTRUCTION NOTES

1. PROVIDE AND INSTALL NEUTRAL SECTION FOR TYPICAL ROADWAY SECTOR- SEE DETAIL 1.

2. PROVIDE AND INSTALL TYPE "V" VERTICAL CURB AND GUTTER PER SPOKANE COUNTY STANDARD PLAN A-3 (VCR-1).

3. SANDING AND SPREAD 1" WASH FROM EXISTING ASPHALT TO CREATE CLEAN VERTICAL EDGE. TACK COAT AND MATCH TO EXISTING ASPHALT WITH NEW ASPHALT.

4. PROVIDE AND INSTALL 6' WIDE SIDEWALK FOR SPOKANE COUNTY STANDARDS AND SPECIFICATIONS.

5. PROVIDE AND INSTALL MONUMENT RAMP FOR SPOKANE COUNTY STANDARD PLAN A-2 DESIGN B.

6. PROVIDE AND INSTALL STORM STRUCTURES AND PIPE. SEE SHEET C-05 FOR DETAILS.

7. PROVIDE AND INSTALL STREET NAME SIGN FOR SPOKANE COUNTY STANDARDS AND SPECIFICATIONS.

8. INSTALL 30' DRAPERY TO SIDEWALK STANDARD AND SPECIFICATIONS. EDGE OF SIDEWALK TO BE 15" FROM PROPERTY LINE AT TOP OF THE THRESH AND HAVE A 2" WING STARTING AT EDGE OF SIDEWALK. SEE SHEET C-01 FOR SIDEWALK APPROACH TABLE.

TYPICAL STREET SECTION

NOT TO SCALE

WCE

16-1569
CONSTRUCTION NOTES

1. COMPLETE AND INSTALL ASPIRANT SECTION FOR TYPICAL ROADSIDE

2. COMPLETE AND INSTALL TYPE B VERTICAL CURB AND GUTTER PER SPOKANE COUNTY STANDARDS PLAN A-3, ISSUE B.

3. SMOOTH AND SMOOTHER 1" LANE FROM EXISTING ASPHALT TO CREATE CLEAN ASPHALT LANE WITH SMOOTH TRANSITION TO EXISTING ASPHALT WITH NEW ASPHALT.

4. COMPLETE AND INSTALL 3" MILD SIDEWALKS PER SPOKANE COUNTY STANDARDS AND SPECIFICATIONS.

5. COMPLETE AND INSTALL PEDESTRIAN RAMP PER SPOKANE COUNTY STANDARDS PLAN A-3, ISSUE B.

6. COMPLETE AND INSTALL STREET NAME SIGNS PER SPOKANE COUNTY STANDARDS AND SPECIFICATIONS.

7. PROVIDE AND INSTALLsearch word Field Search Word Field

8. PROVIDE AND INSTALL ADA COMPLIANCE CURB.

INTERSECTION DETAIL

STA. 6688.14 W. BIDWELL AVE. TO STA. 6+414.14 DORSET ROAD
SCALE: 1" = 20'

<table>
<thead>
<tr>
<th>Curve</th>
<th>Length</th>
<th>Radius</th>
<th>Delta</th>
</tr>
</thead>
<tbody>
<tr>
<td>C1</td>
<td>19.90</td>
<td>103.60</td>
<td>31.50</td>
</tr>
<tr>
<td>C2</td>
<td>31.42</td>
<td>20.00</td>
<td>80.00</td>
</tr>
<tr>
<td>C3</td>
<td>33.05</td>
<td>20.00</td>
<td>88.10</td>
</tr>
</tbody>
</table>

NAVOD - 88
FOUNTAIN OF YOUTH BENCHMARK ASSESSMENT OF THE WASHINGTON STATE HIGHWAY DEPARTMENT OF TRANSPORTATION

SCALE:
HORIZONTAL: 1" = 100
VERTICAL: 1" = 10

DRAWN: NAV
REVIEWED: ROH

PRAIRIE BREEZE 3RD ADDITION
DORSET ROAD PLAN AND PROFILE
3000 W. PRAIRIE BREEZE AVE.
SPOKANE, WA 99208
**E.R.S.C. STANDARD PLAN NOTES FROM APPENDIX 9A OF THE SPOKANE REGIONAL STORMWATER MANUAL**

**1. The following construction sequence shall be followed in order to best minimize the potential for erosion and sediment control procedures.**

(a) Clean and dry sufficiently for installation of temporary E.R.S.C. BMPs.

(b) Install temporary E.R.S.C. BMPs, constructing sediment trapping BMPs as one of the first steps prior to piping.

(c) Clean and rough grade for roads, temporary access points and utility locations.

(d) Establish roadway approaches and temporary access points with the appropriate construction BMPs.

(e) Clean, grade and grade individual lots or groups of lots.

(f) Temporary erosion control, through vegetation or other appropriate BMPs. Lots or groups of lots as situations where substantial cut of fill plans involve a ditch or a site grading.

(g) Construct roads, sidewalks, permanent stormwater facilities (i.e., swales, storm sewers, etc.), etc.

(h) Protect all permanent stormwater facilities utilizing the appropriate BMPs and E.R.S.C. BMPs. Where appropriate, have completely been installed.

(i) All land-disturbing activities that have the potential to cause erosion and sedimentation problems have been completed.

(j) Vegetation has been established in the areas noted as needing vegetation on the accepted and E.R.S.C. plan in the file for final approval.

(k) Plant all vegetation, at the end of each day, adjacent to the construction access road, if it is evident that the vegetation has been planted offshore and/or beyond the proposed roadway alignment. Planting is required to be established, if appropriate, by test planting, it shall be reseeded or resown or sprayed with and reseeded with normal practices such as described above. Established vegetation may be installed.

(l) On streets and roadways, new tangent sections, or portions thereof, as be appropriate, to the extent as noted in the original plan.

**SRCAA GENERAL NOTES**

1. Dust emissions during construction, excavation, and demolition projects on this property must be controlled by providing adequate water spraying, sweeping, or wetting of material.

2. All yard waste and construction debris must be removed from the property.

3. Measures shall be taken to avoid the emission of dust and debris from exposed material, from storage, and during transportation.

4. All yard waste and construction debris must be removed from the property.

**SPOKANE REGIONAL STORMWATER MANUAL**

**MAINTENANCE**

The contractor shall be responsible for installation and maintenance of the temporary E.R.S.C. BMPs.

**3. Temporary barriers shall be installed immediately after each runoff-producing rainfall and must be maintained until the final BMPs are installed.**

**4. Necessary repairs to barriers or replacement of filter fabric shall be accomplished promptly.**

**5. Sediment deposits shall be removed after each runoff-producing rainfall. Exposed deposits shall be removed when the level of deposition reaches approximately 1/4 the height of the barrier.**

**6. Temporary erosion control BMPs shall be maintained and replaced as needed to assure continued performance of their intended function.**

**7. All temporary E.R.S.C. BMPs shall be maintained within 30 days after final site stabilization.**

**8. Cleaning BMPs after site stabilization is achieved or after the temporary BMPs are no longer needed. Imported BMPs shall then be removed from the site.**

**9. The contractor shall be responsible for cleaning BMPs, and other construction debris which may accumulate on paved streets adjacent to the site as a result of construction activity. Cleaning shall be done on an "AS NEEDED" basis using sweeping and wash to wash to keep the construction debris from the street.**

**10. On-site dust control shall be accomplished by using water. Applications of water may be required in the dry season during construction activity.**

11. Site preparation includes removal of trees and other vegetation from the future site. All materials must be removed from the future site. The future site must be prepared for the final site.

12. Site preparation activities shall be followed in order to best minimize the potential for erosion and sediment control procedures.

13. Site preparation activities shall be followed in order to best minimize the potential for erosion and sediment control procedures.

14. Site preparation activities shall be followed in order to best minimize the potential for erosion and sediment control procedures.

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