# CITY OF SPOKANE STANDARD PLANS – SECTION H

<table>
<thead>
<tr>
<th>Plan No.</th>
<th>Plan Title</th>
<th>Current Plan Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>H-101</td>
<td>Monument Frame and Cover</td>
<td>5/07</td>
</tr>
<tr>
<td>H-102</td>
<td>See Std. Plan J-112E</td>
<td></td>
</tr>
<tr>
<td>H-103</td>
<td>Standard Bench Mark</td>
<td>5/07</td>
</tr>
<tr>
<td>H-104</td>
<td>Monument Frame Riser Ring</td>
<td>5/07</td>
</tr>
<tr>
<td>H-105</td>
<td>Monument Installation</td>
<td>9/19</td>
</tr>
</tbody>
</table>

X-### = Revised Standard Plan

***X-### = New Standard Plan

Back to Main TOC
NOTES:
Per Section 9-22.1, the casting shall be Gray-Iron casting. AASHTO M 106, Class 308. The cover and seat shall be machined so as to have perfect contact around the entire circumference and full width of bearing surface.

Approximate Weights:
Case: 60#
Cover: 19#
Total: 79#
LETTER GROOVE DETAIL

LETTERS MADE W/ \( \frac{1}{8}'' \) GROOVE, \( \frac{1}{32}'' \) DEEP (SEE DETAIL)

NOTE: CAST BRASS DISC FROM YELLOW BRASS SAE 41.

PLAN VIEW

ELEVATION VIEW
NOTES:
Per section 9-22.1, the casting shall be Gray-Iron casting, AASHTO M 105, class 30B. The seat of the riser shall be machined so as to have perfect contact around the entire circumference and full width of bearing surface.
FILL GALVANIZED IRON PIPE W/QUICK SET CONCRETE.
INSERT ANY SUITABLE MONUMENT PER RCW 58.09.120,
RCW 58.09.130, AND WAC 332–120–060.

NOTES:
1. MONUMENTS SHALL BE PLACED
   BY A PROFESSIONAL LAND SURVEYOR
   LICENSED IN THE STATE OF WASHINGTON.

2. MONUMENTS SHALL BE PLACED PRIOR TO
   HMA WEARING COURSE.