NOTE:

Denotes Weld

'L' varies from 250 to 400 depending upon the size of butterfly valve.
'Dp' and 'D0' depends on size of butterfly valve flange.

NOTE:

1. ALL DIMENSIONS ARE IN mm
NOTE:
1. ALL DIMENSIONS ARE IN mm

<table>
<thead>
<tr>
<th>QTY.</th>
<th>PT. NO.</th>
<th>PIPE BEND SURFACE DEVELOPMENT</th>
<th>MILD STEEL</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

TURBINE TESTING LAB
KATHMANDU UNIVERSITY
DHULKEH, KAVRE

DATE: 2014.06.15
SIGNED BY: AMOD PANTHEE
SIGNED BY: OBLIQUE SHRIPSTHA
SCALE: 1/2

TITLE: MICRHYDRO PELOTON CROSSFLOW TEST RIG

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE ACCORDING TO:

PROJECT NO: TURBINE TESTING LAB (TTL)
NOTE:

1. ALL DIMENSIONS ARE IN mm

SECTION A-A'

DENOTES WELD

ISOMETRIC VIEW

SCALE: 1:4

0316.00
0268.00
0200.00
0220.00
0200.00

8 HOLES

NOTE:

1. ALL DIMENSIONS ARE IN mm