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| Sp.<br>3.6          |  |   |
| 12.7                | NOTES  |   |
|                     | <ol> <li>All dimensions are in mm</li> <li>Denote weld preparation number</li> </ol>   |   |
|                     | <ul> <li>3) Denote material item</li> <li>4) Pressure parts material or component directely welded on</li> </ul>                               | F |
|                     | <ul> <li>pressure parts with material test report (Type 3.1 EN-10204)</li> <li>5) O Materials for non pressure parts materials with</li> </ul> |   |
|                     | <ul> <li>certificate of conformity (type2.2 EN-10204)</li> <li>6) Denote welding to be done in yard</li> </ul>                                 |   |
|                     | 7) All welds not specified shall have a throat dimension equal to 7/10 of minimum thickness to be welded and shall be continous                |   |
| min.<br>mm)<br>6    | <ul> <li>8) Pipe flanges and flanged fittings according to ASME B16.5-2013 Edition</li> <li>9) Denote welding in Pensotti workshop</li> </ul>  |   |
| 3<br>3.5            |  |   |
| 6<br>2.5            |  |   |
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