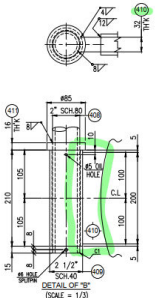


Item	Description	Doc.reference	Current Condition	BBI Propose	ADHI Respons																														
7302-F	Support Plate Manhole	P3B-202383-31002-EODG005 Manhole Detail Instrument Air Receiver (R.0-IFC-AP)	<div>- Material for Support Plate Mahole (Pos 410) used SS 304</div> <div></div> <div><table><tr><td>413 HOOK</td><td>SS 304</td><td>1</td><td>-</td><td>PCS</td><td>RB. Ø19</td></tr><tr><td>412 END PLATE</td><td>SS 304</td><td>1</td><td>-</td><td>PCS</td><td>6 TH'K</td></tr><tr><td>411 PLATE</td><td>SS 304</td><td>1</td><td>-</td><td>PCS</td><td>Ø85 x 16 TH'K</td></tr><tr><td>410 SUPPORT PLATE</td><td>SS 304</td><td>1</td><td>-</td><td>PCS</td><td>32 TH'K</td></tr><tr><td>409 SLEEVE PIPE</td><td>A 312 TP304</td><td>1</td><td>-</td><td>PCS</td><td>2 1/2" SCH.40</td></tr></table></div>	413 HOOK	SS 304	1	-	PCS	RB. Ø19	412 END PLATE	SS 304	1	-	PCS	6 TH'K	411 PLATE	SS 304	1	-	PCS	Ø85 x 16 TH'K	410 SUPPORT PLATE	SS 304	1	-	PCS	32 TH'K	409 SLEEVE PIPE	A 312 TP304	1	-	PCS	2 1/2" SCH.40	<div>Refer to STD Drawing VS-8A(M)-0 MANHOLE COVER DAVIT (JPI/ASME), Others Material can be used CS Material, BBI Propose for Support Plate manhole will be used CS Material (A36)</div> <div>REMARKS: 1. ALL DIMENSIONS ARE IN MM. 2. MATERIALS SHALL BE AS FOLLOWS: DAVIT PIPE --- JIS STPG 370, ASTM A53 OR EQUIVALENT SLEEVE PIPE --- JIS STPG 370 AND SQP, ASTM A53 AND A120 OR EQUIVALENT OTHERS --- JIS SS400, ASTM A36 OR EQUIVALENT LUG --- SEE ENG'G DWG.</div>	<div>Please follow the material according to the drawing that has been approved by the client.</div>
413 HOOK	SS 304	1	-	PCS	RB. Ø19																														
412 END PLATE	SS 304	1	-	PCS	6 TH'K																														
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