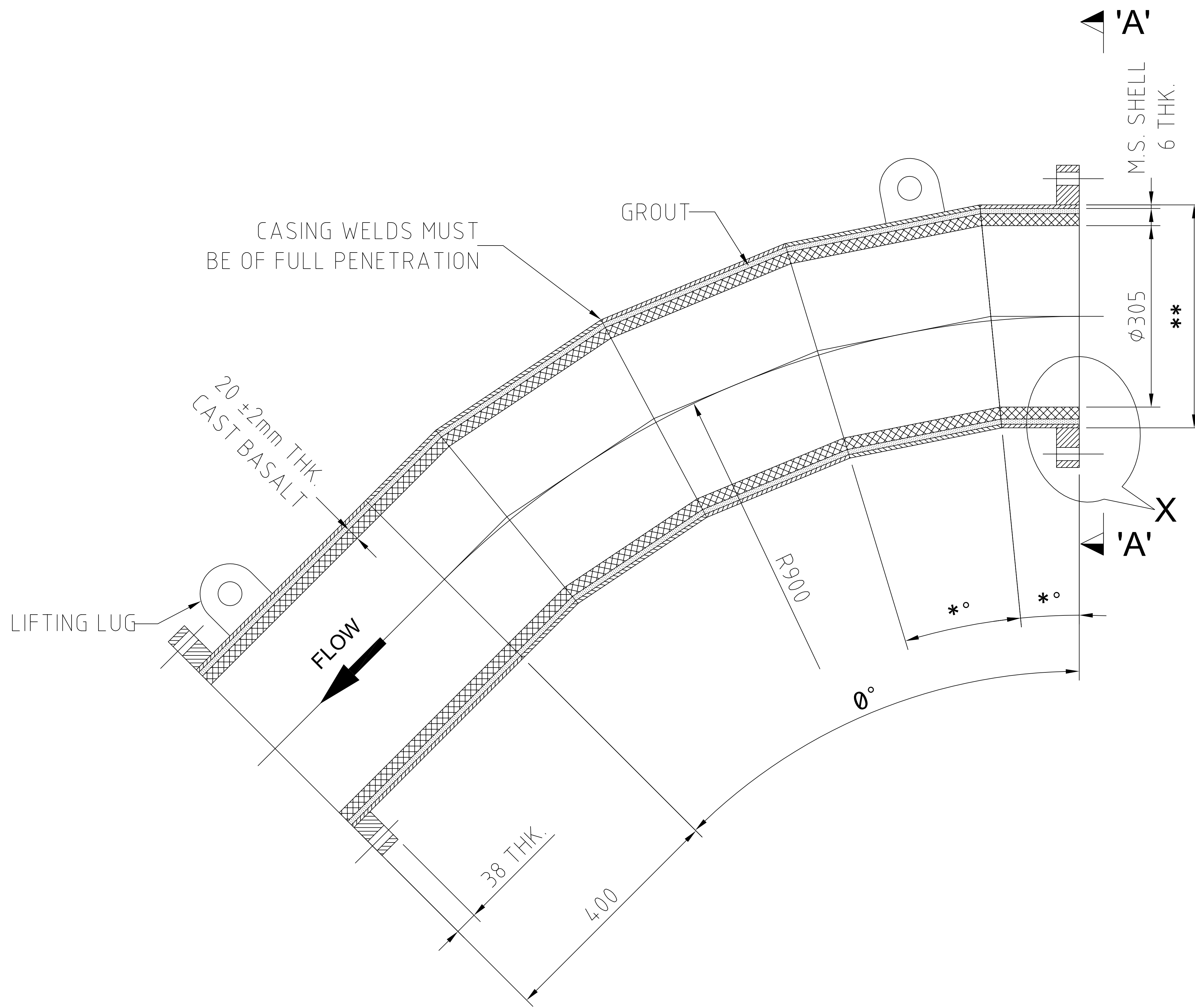
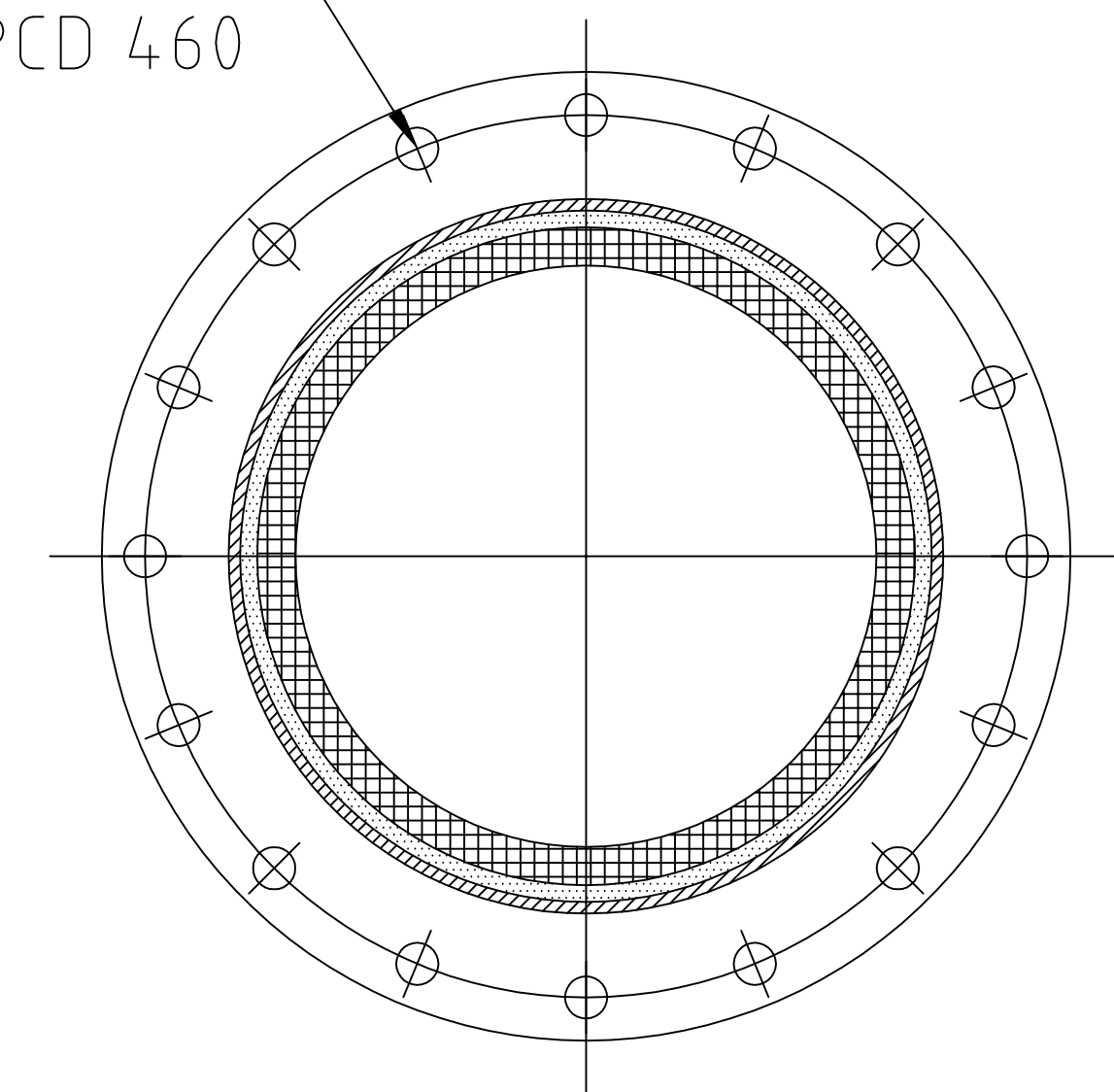
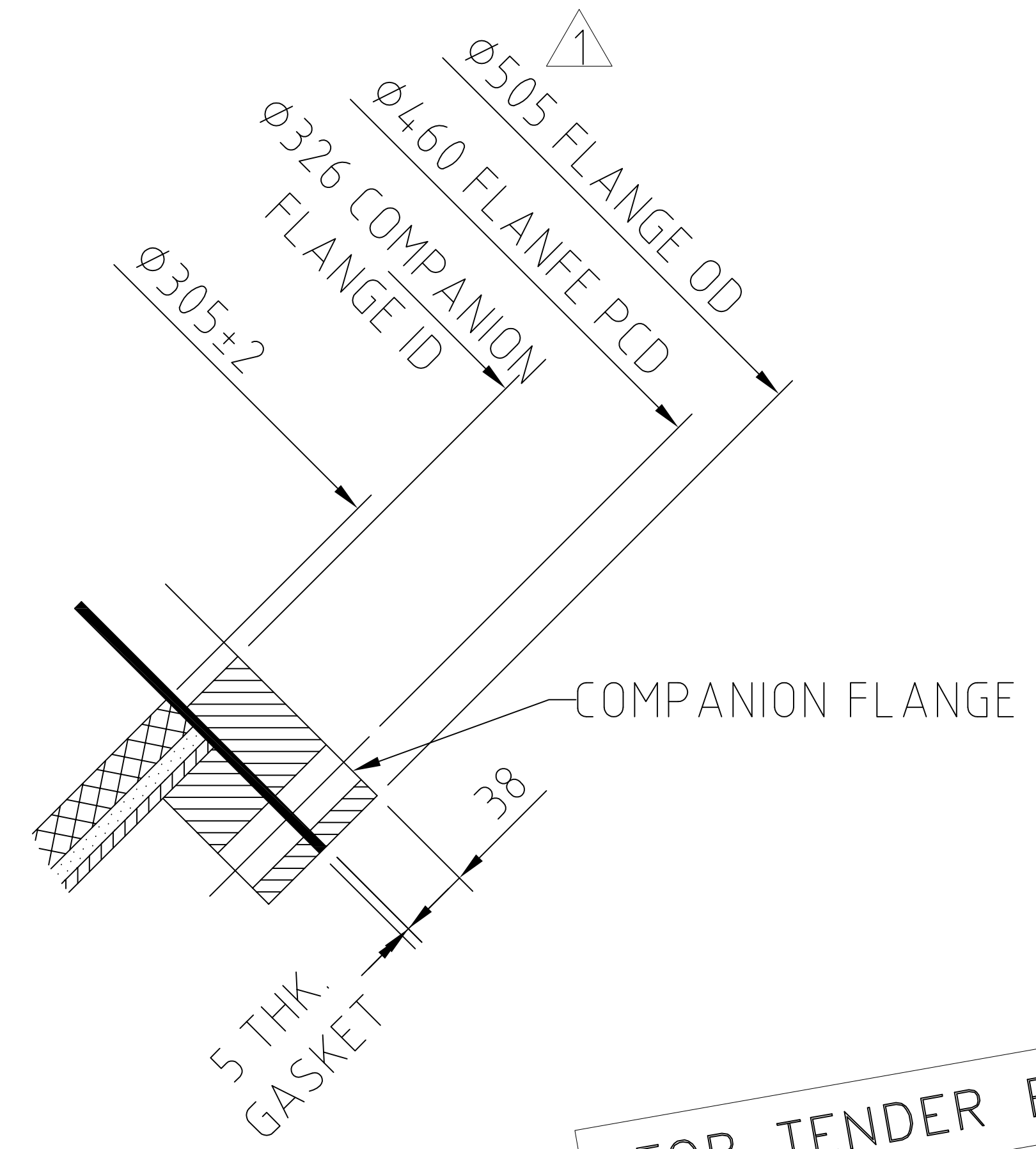




16 HOLES Ø22
ON PCD 460



SECTION-AA



DETAIL-X

FOR TENDER PURPOSE

NOTE:

1. ALL DIMENSIONS ARE IN MM
2. *° SEGMENT ANGLES AS PER MANUFACTURERS STANDARD
3. ** OD AS PER MANUFACTURERS STANDARD
4. 0° DENOTES THE ANGLE OF BEND AS PER SPECIFICATION
5. THE INNER DIA OF COUNTER FLANGE IS 326 MM.
ALL OTHER DIMENSIONS SHALL BE SAME AS OF BEND FLANGE.

PROJECT : 1x800MW KOTHAGUEM THERMAL POWER STATION
STAGE VII, Unit 12, TELANGANA
TITLE : G A OF 300NB CAST BASALT BEND
DRG. NO : IS-3-GA-690-300-CB01_Rev-01

Technical Clarification: Ref 77/17/6089/ ASR,

Sl No	Bidder Query_06082017	BHEL Clarification_09082017
1	In Tender Drawing No: IS-3-GA-690-300-CB01_Rev 00, the OD of flange is given as 457 mm, whereas the PCD shown is 460 mm which is more than the OD of the flange - Please clarify	It is typographical error. The OD of Flange shall be 505 mm. We have revised the drawing accordingly. This drawing is for Tender purpose only. However, the successful bidder shall submit the final drawing after award of contract for approval.