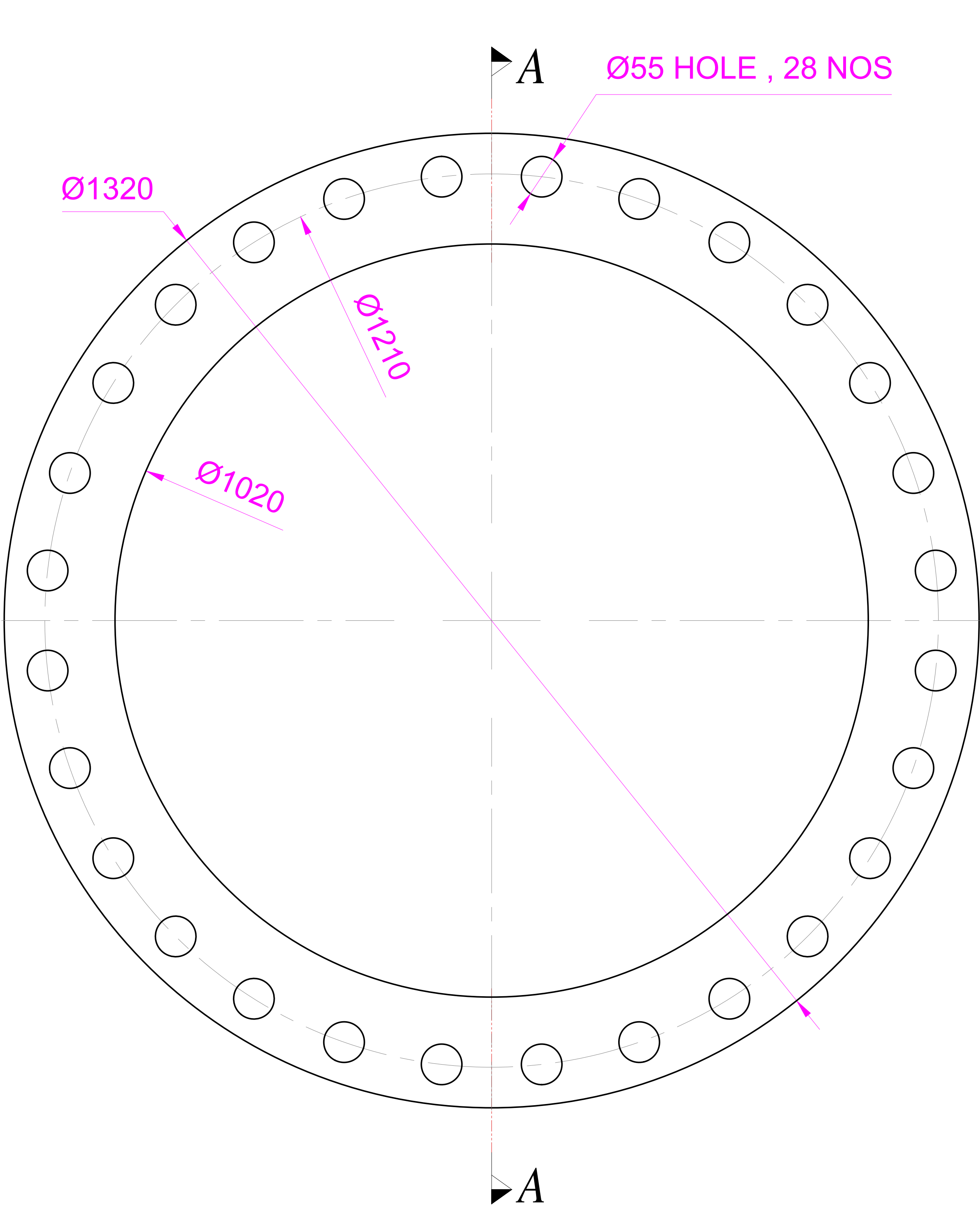


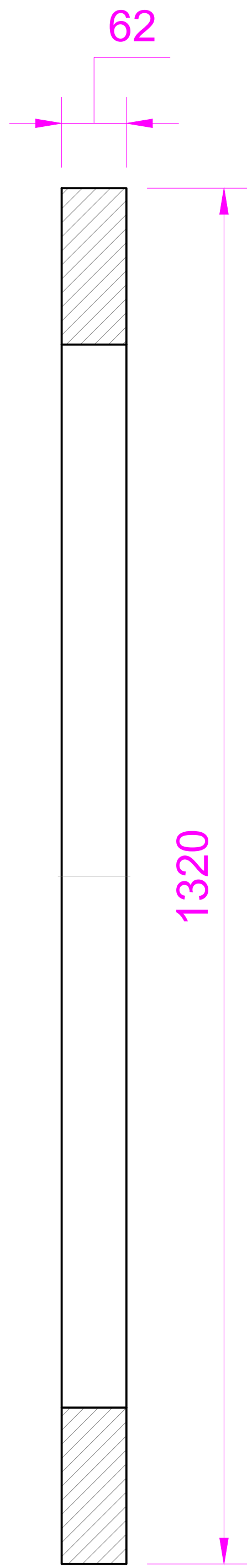
Oct. 21, 2026 -- 4:19pm

ORIGINAL SIZE: A1

Cad File=F:\Shibin\1.Work\Sohar ibri line\Installation FCV Ibri\Mechanical\2. Draft files\DN1000 PN25 FLANGE FAB.dwg



DN1000 PN25 FLANGE



SECTION A-A

- NOTES
- ALL DIMENSIONS ARE IN MILLIMETERS. ELEVATIONS AND CO-ORDINATES ARE IN METER.
 - ALL MATERIALS USED ARE SUBJECT TO PAW AND ENGINEER'S APPROVAL.

LEGEND

KEYPLAN

Drawing Reference No.

SHOP DRAWING

Revision Status					
0	ISSUED FOR APPROVAL	SM	AA	.	21-Oct-26
Rev.	Description	Drn.	Eng.	Appr.	Date

Project Title:
WATER TRANSMISSION SYSTEM FROM SOHAR TO AD DAHIRAH GOVERNORATE PIPING GENERAL ARRANGEMENT FOR IBRI HIGH LEVEL 1 RESERVOIR

Tender Number: -
Client:

WATER SERVICES

Contractor:
Mazoun Electromechanical Co. (MEMCO)
P.O.Box 545, P.C. 118, Al Wusayyah, Muscat, Sultanate of Oman
Tel.: +968 24560844 , Fax: +968 24560843


Scale	Date	Drawn by	Checked by	Approved by
1:4	21-Oct-2026	SM	AA	AN

Drawing Title :
SOHAR IBRI LINE
DN1000 PN25 FLANGE DETAILS

DRAWING NUMBER

Project No.	Type	Drg.Type	Location	Number	Sheet No.	Revision
-	M	GA	IBRI	003	01 of 01	00