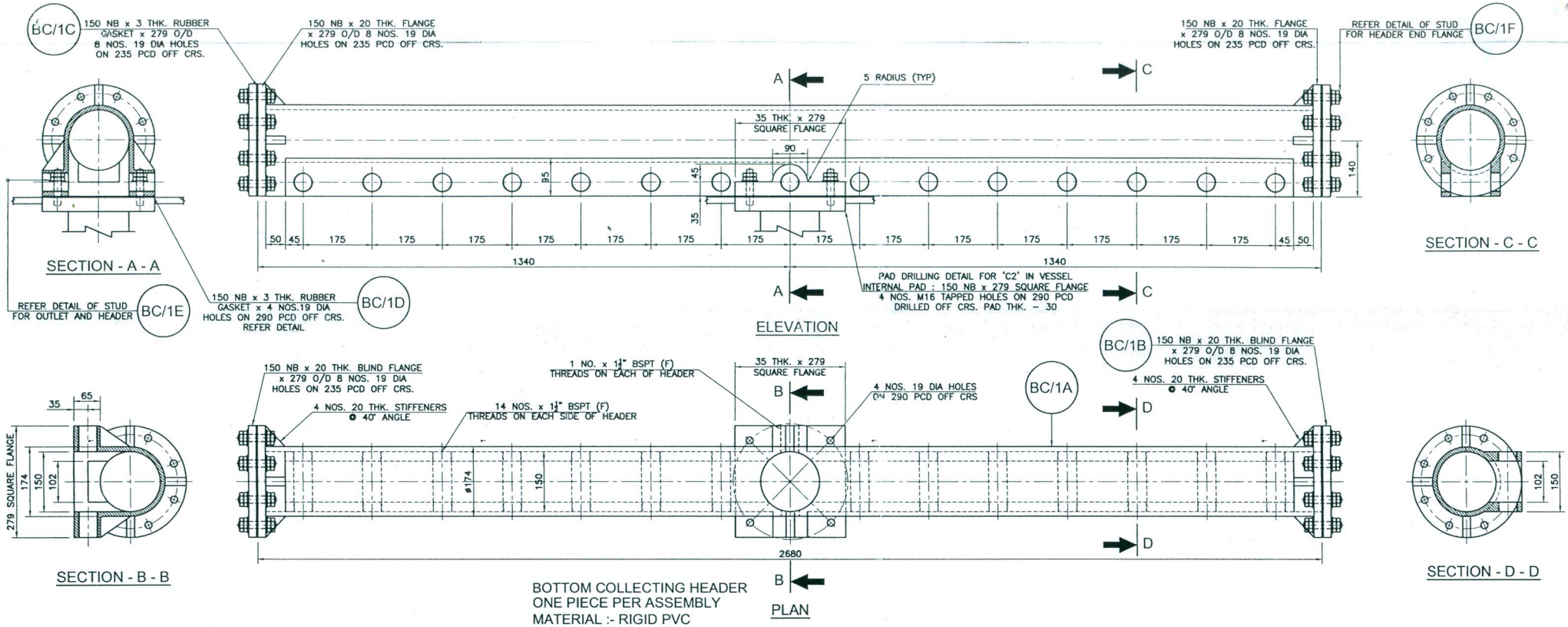
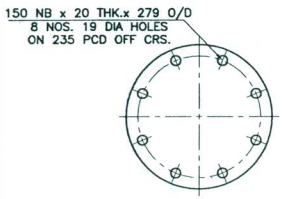
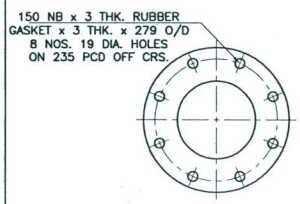


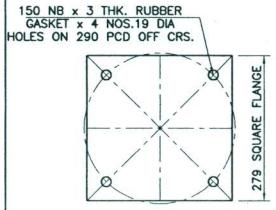
BOTTOM COLLECTING HEADER
ONE PIECE PER ASSEMBLY
MATERIAL :- RIGID PVC
MARK NO. BC/1A



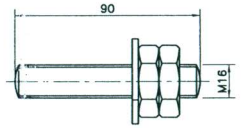
DETAIL OF BLIND FLANGE
TWO PIECES PER ASSEMBLY
MATERIAL :- RIGID PVC
MARK NO. BC/1B



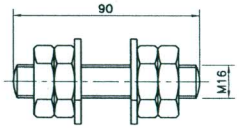
DETAIL OF GASKET
FOR HEADER END FLANGE
TWO PIECES PER ASSEMBLY
MATERIAL :- 3 THK. RUBBER
MARK NO. BC/1C



DETAIL OF GASKET FOR
OUTLET AND HEADER FLANGE
ONE PIECE PER ASSEMBLY
MATERIAL :- 3 THK. RUBBER
MARK NO. BC/1D



DETAIL OF STUD FOR
OUTLET AND HEADER FLANGE
M16 x 90 LONG FULLY THREADED STUDS
WITH 2 NUTS & 1 WASHER EACH PER SET
MATERIAL :- HASTALLOY 'C' GRADE 5
4 SET PER ASSEMBLY
MARK NO. BC/1E
SCALE 1:5



DETAIL OF STUD FOR
HEADER END FLANGE
M16 x 90 LONG FULLY THREADED STUDS
WITH 4 NUTS & 2 WASHER EACH PER SET
MATERIAL :- HASTALLOY 'C' GRADE 5
16 SET PER ASSEMBLY
MARK NO. BC/1F
SCALE 1:5

MATERIAL :- PVC RIGID

NOTE :
1. THE HEADER SHALL BE ABLE TO WITH STAND AT A HYDRAULIC TEST PRESSURE OF 6 KG
2. THE TEST CERTIFICATE SHALL BE SUBMITTED ALONG WITH THE MATERIAL

URANIUM CORPORATION OF INDIA LTD. TURAMDIH MINES
(A GOVT. OF INDIA ENTERPRISE, DEPT. OF ATOMIC ENERGY)

				DRN. Rajesh 30.07.15	TITLE
				CHECKED SK Barman	BOTTOM COLLECTING HEADER FOR ION EXCHANGE
				APPROVED	
				SCALE	
	REV	DATE	REV. BY	DESCRIPTION	DIMENSIONS IN MM

DRG.NO.-UCT-2/CHME/IOX/212 REV - 0

A4