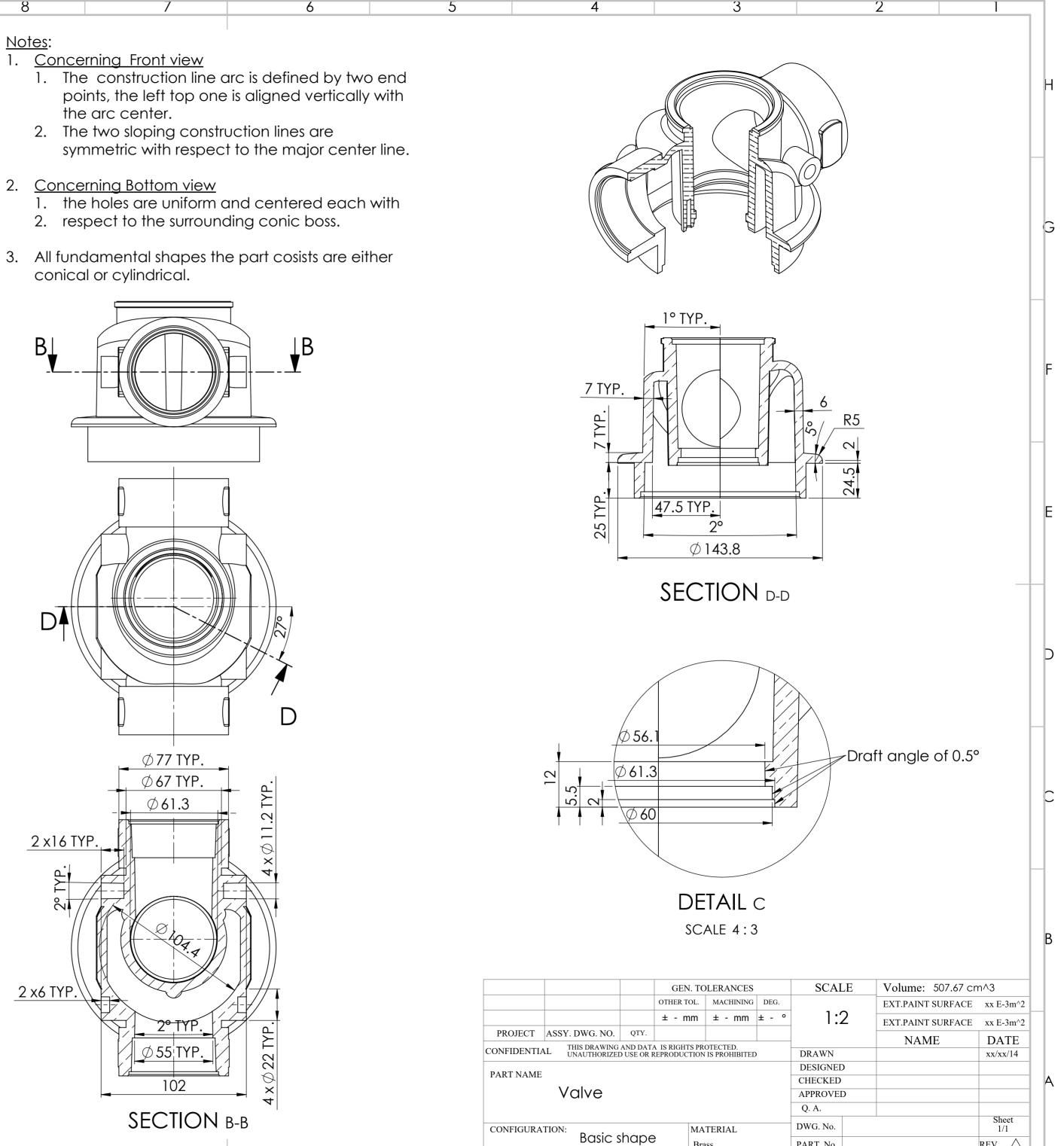


<u>Notes</u>:

8

- 1. <u>Concerning Front view</u>
 - the arc center.
- 2. <u>Concerning Bottom view</u>
- conical or cylindrical.



REV.

PART. No.

2

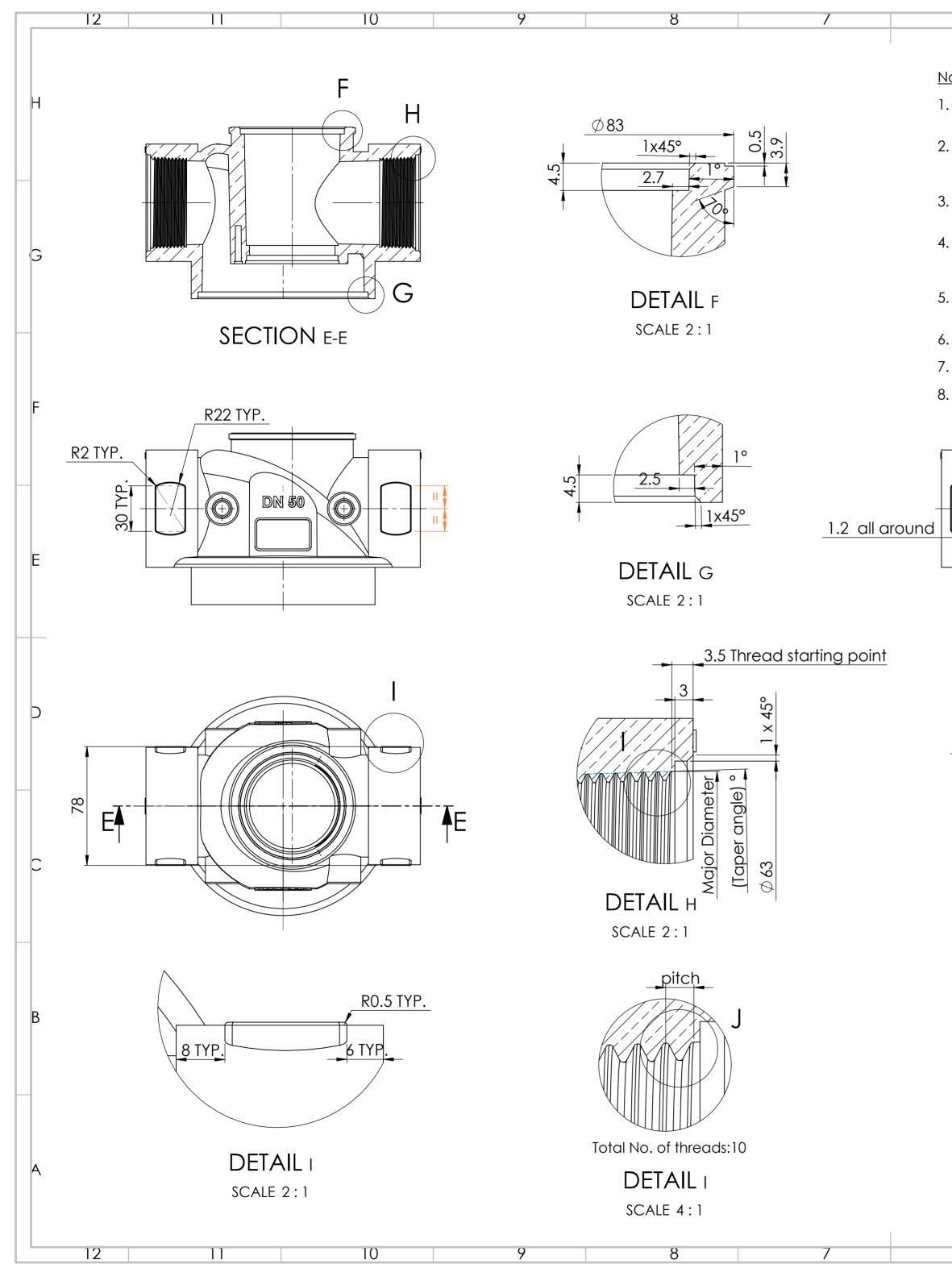
Brass

4

3

6

5



	6	5		4	3		2		
<u>Note</u>	<i>~c</i> .								
		nd valve outlet c ads of type BSPT	along the horizor known also as IS	ntal axis inclu SO 7/1.	ude right-			н	1
2.	The threads same size as	on both ends of indicated on the t unit systems.	the valve are ide	entical and o	at the				
3.	All dimmensi retrieved fro	ions represented m the Standard.	by symbols or no	ames should	dbe				
4.	Thread end i the end face from the pro	is shaped by roto e of the thread a file base.	ating the thread round an axis of	profile proje rotation dist	cted on ant 30 mm			G	5
5.	. A 'BSPT' notation indicating the standard in use appears at both ends of the valve in the same location relative to the opening.								
6.	6. The enbosses on left and right faces are 0.5 mm thic.								
8.									
0.		xt size and text p		ndy be set if	eely.			F	:
ſ					BSPT				
			TRUE R3	3.75 21.5				E	
r		a	T A					D)
K		TAIL J						C	
	SCA	LE 10:1						В	3
				G. NO. QTY. RAWING AND DATA IS THORIZED USE OR REPI	RODUCTION IS PROHIBITED	 1:2 DRAWN DESIGNED CHECKED APPROVED Q. A. 	Volume: 513.60 EXT.PAINT SURFACE EXT.PAINT SURFACE NAME	E xx E-3m^2 E xx E-3m^2 DATE xx/xx/14 Sheet	٩
			configuration: Pipe th	nread includ	ed MATERIAL Brass	DWG. No. PART. No.		1/1 REV	
	6	5		4	3		2		

