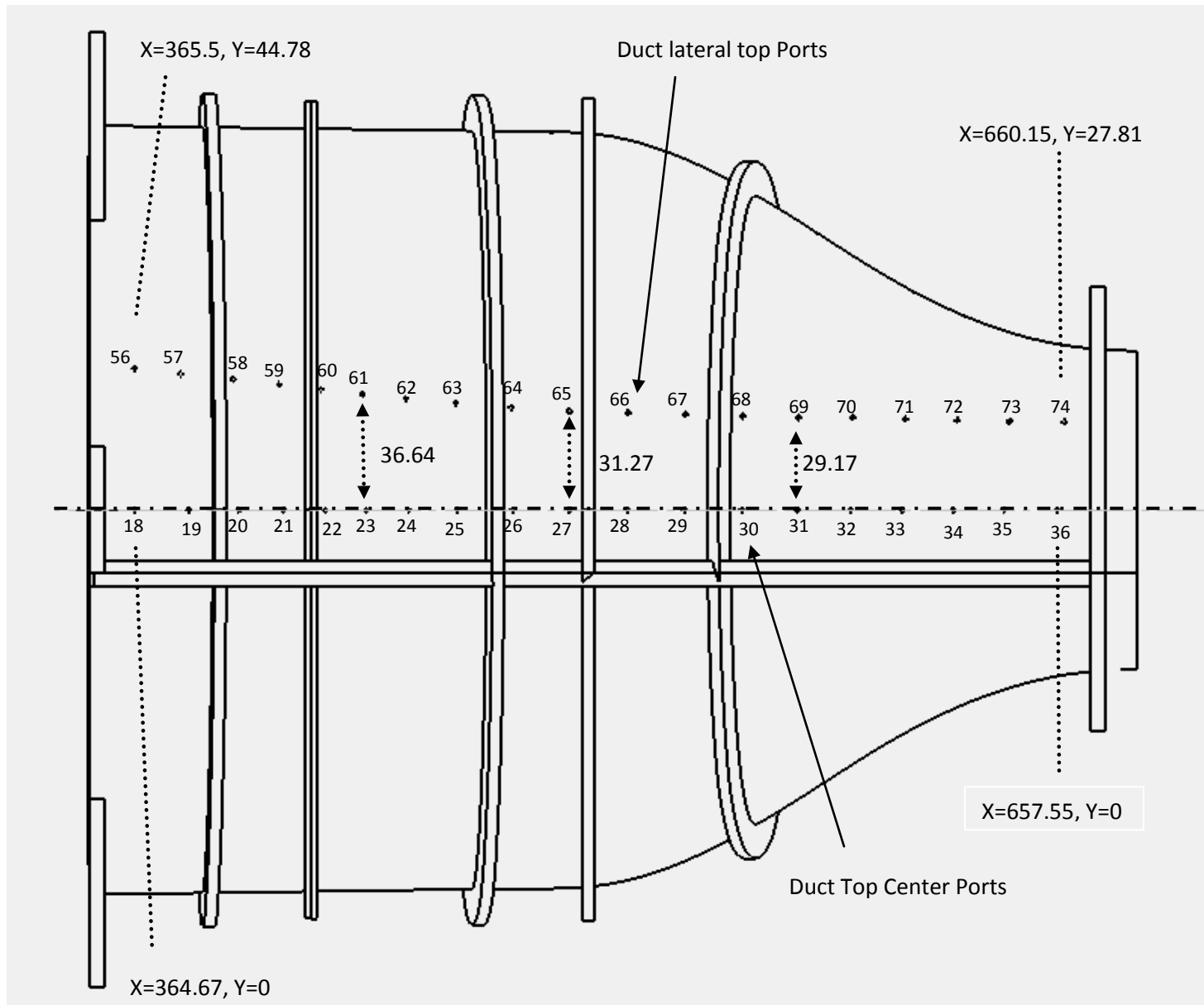
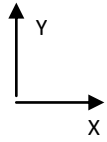


### Top View

(Pressure port location on upper surface)

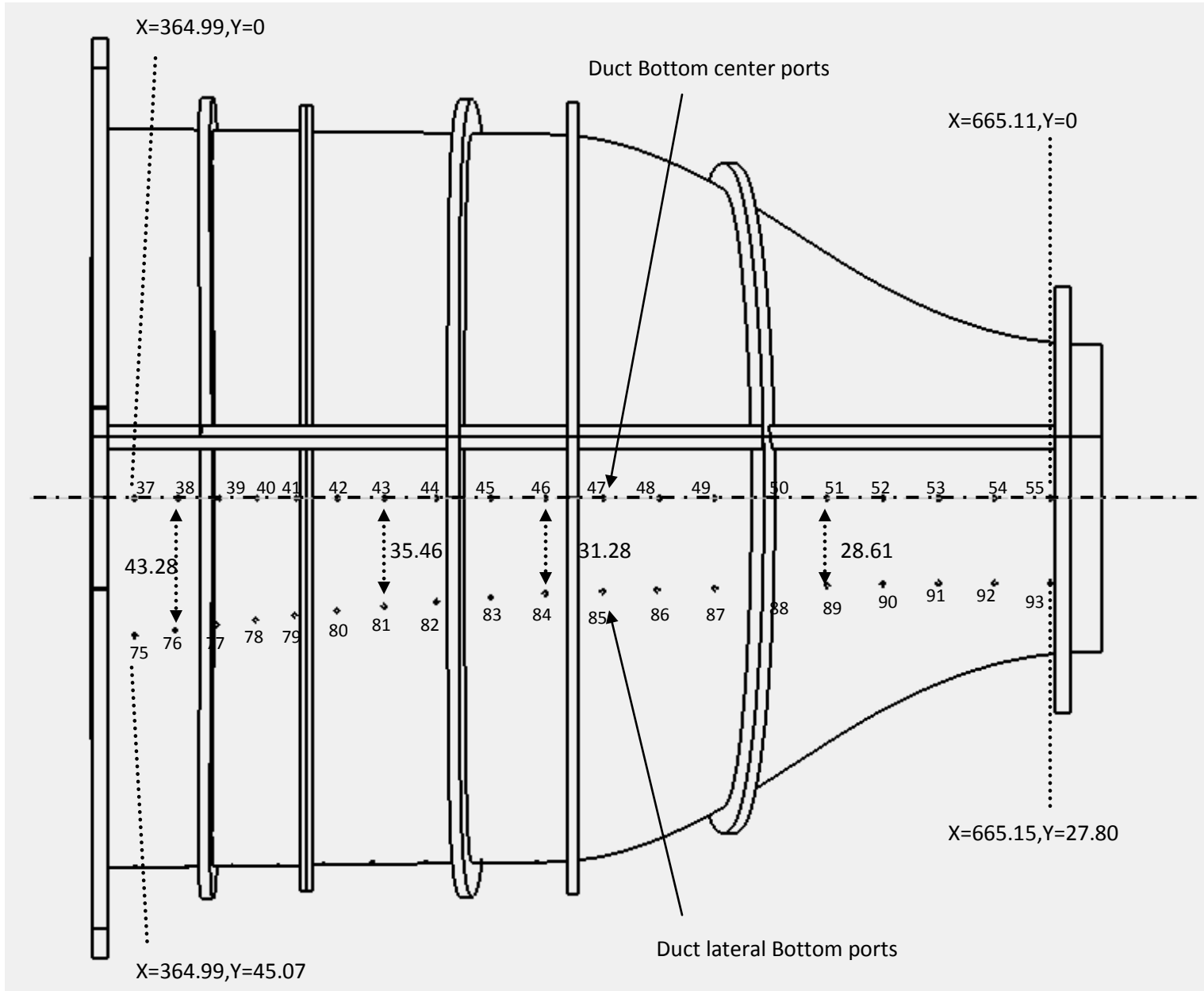
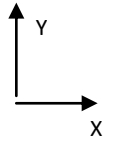


- Note:1. All dimensions are in mm.
- 2. X, Y,Z are in model scale
- 3. Do not scale the drawing

Figure: Pressure ports location of upper surface of Spices V4 air-intake model

### Bottom View

(Pressure port location on lower surface)

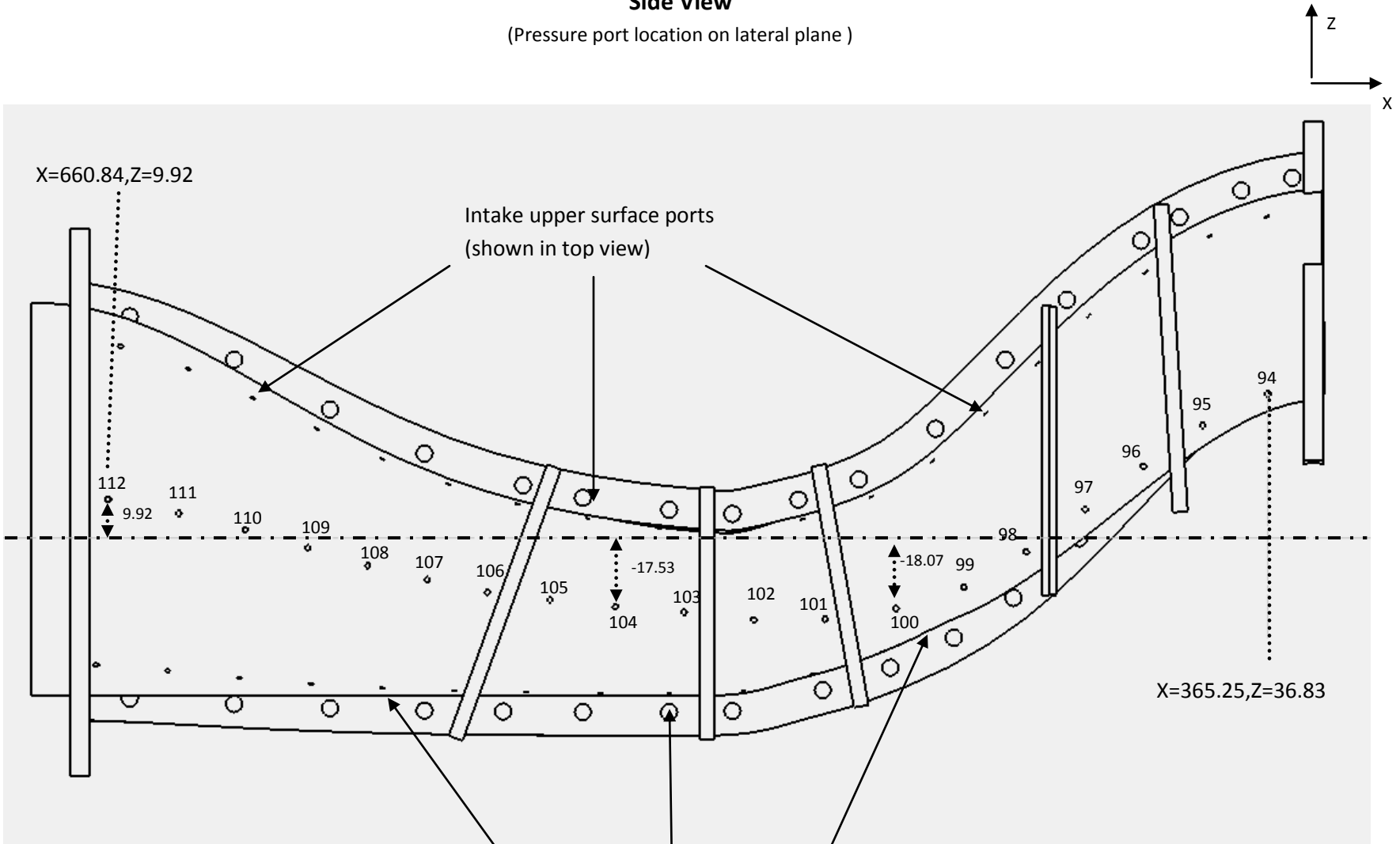


- Note:1. All dimensions are in mm.
- 2. X, Y, Z are in model scale,
- 3. Do not scale the drawing

Figure: Pressure ports location of lower surface of Spices V4 air-intake model

### Side View

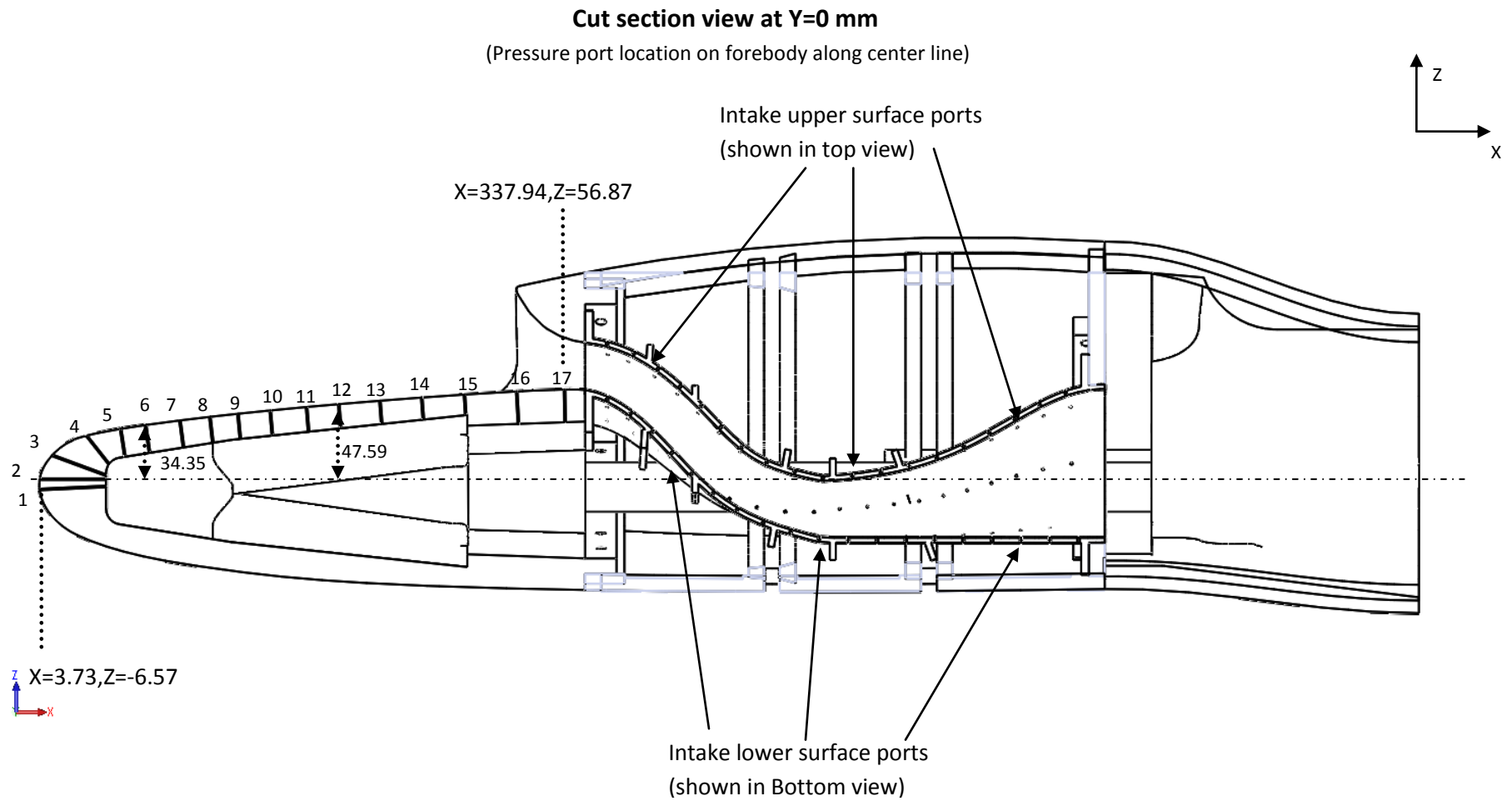
(Pressure port location on lateral plane )



Note:1. All dimensions are in mm.  
2. X,Y,Z are in model scale,  
3. Do not scale the drawing

Intake lower surface ports  
(shown in Bottom view)

Figure: Pressure ports location on lateral plane of Spices V4 air-intake model.



- Note:1. All dimensions are in mm.**  
**2. X, Y,Z are in model scale,**  
**3. Do not scale the drawing**

Figure: Pressure ports location on forebody along center line of Spices V4 air-intake model.

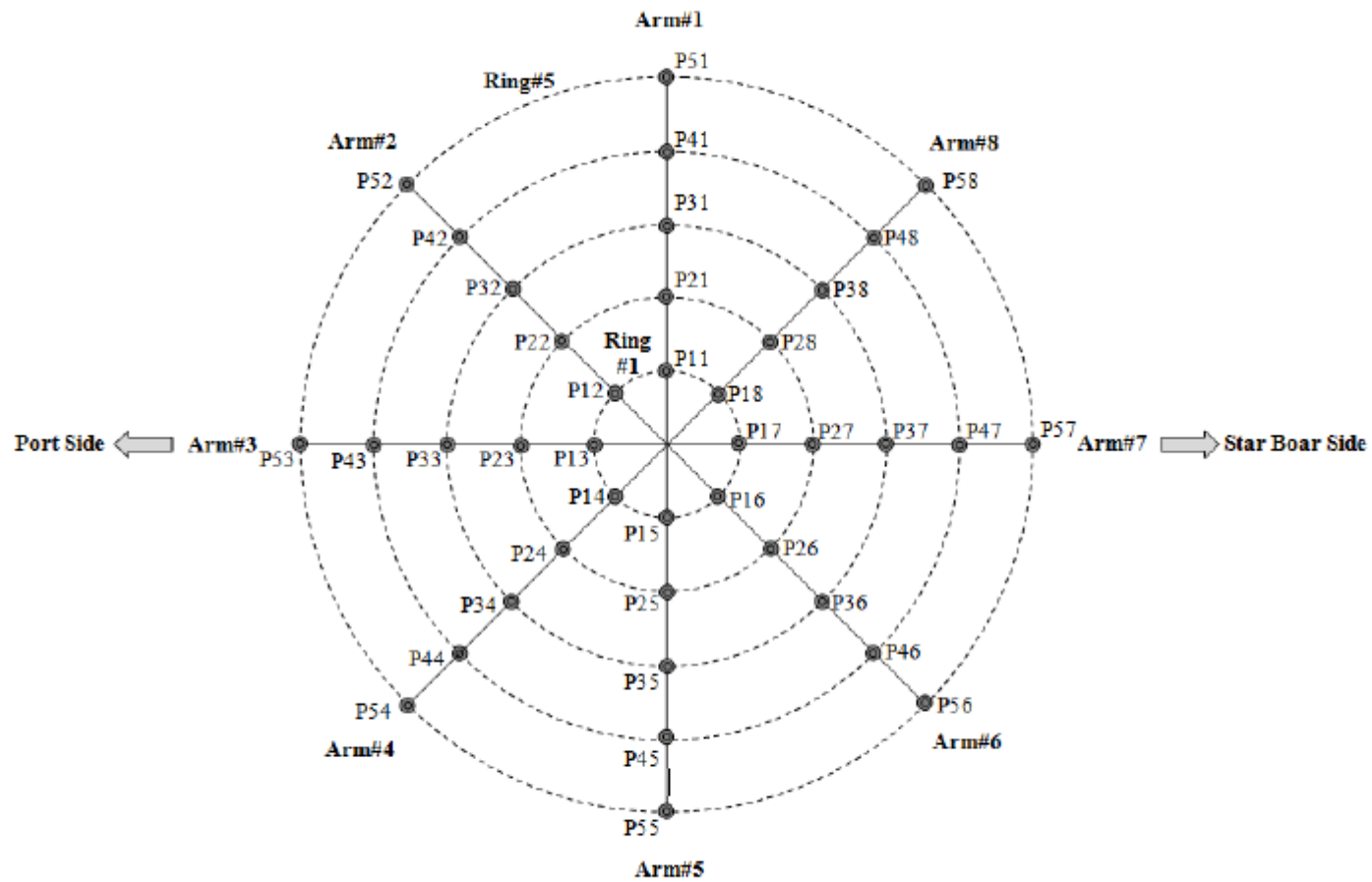


Figure: Location of 40 Total Pressure Port on Distortion Rake at IIT Kanpur.