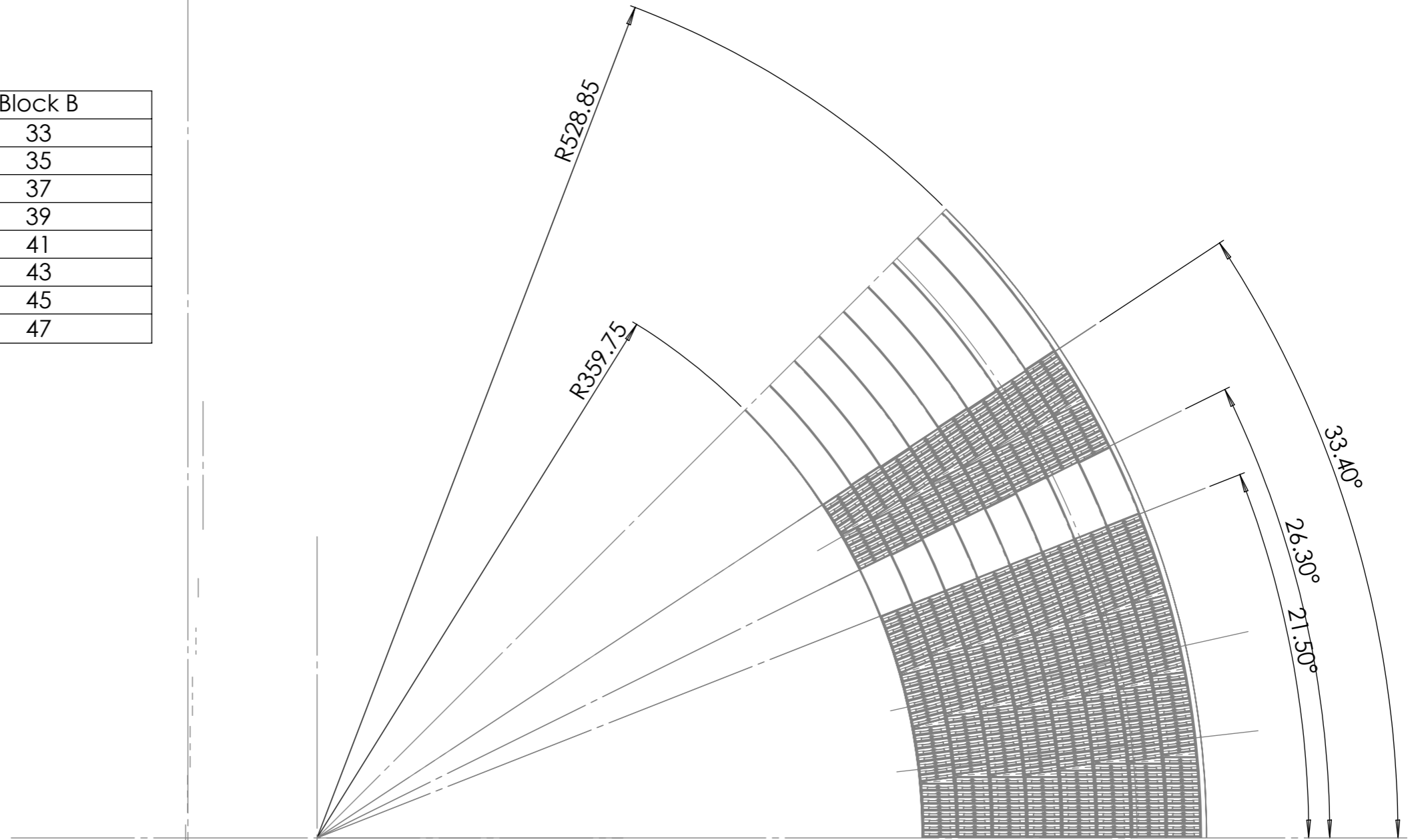


N° Layer	Block A	Block B
1	11	33
2	12	35
3	12	37
4	13	39
5	14	41
6	14	43
7	15	45
8	16	47

427 Turns per coil

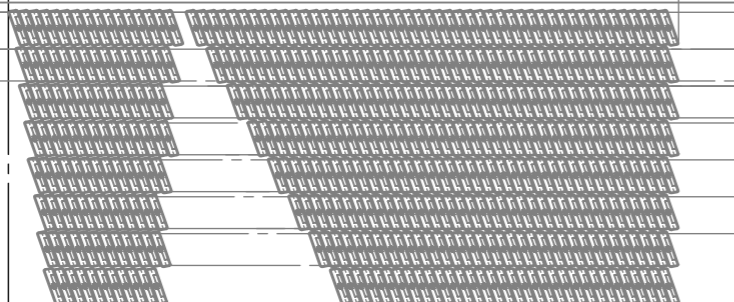


transversal view of the coil section (half coil)



962.50 (middle coil)

938.69 (middle coil)

672.80 (middle coil)



longitudinal view of the coil section (half coil)

 <p>ZI du prat Rue des frères Mongolfier F-56000 Vannes</p> <p>Tel(33) 02.97.01.08.80 Fax (33)02.97.01.08.81 EMAIL Contact@sigmaphi.fr</p>	Name	Date	
	Drawing	S. ANTOINE	26/06/2013
	Checked		
Approved			
<p>Qpole Jlab</p> <p>Coil section</p>	MATERIAL:		
	Trait.:		
	Roughness:		
	Tol Gen		
	Supplier:		
Weight:			
File name:squelette-QPOLES-V111			
DWG NO.	Rev:		
318711-JLA-0200-Section	A		
This drawing may not be used without special licence or authorisation express (Law of the 11 march 1957)			
	A3	SCALE:1:3 SHEET 1 OF 1	