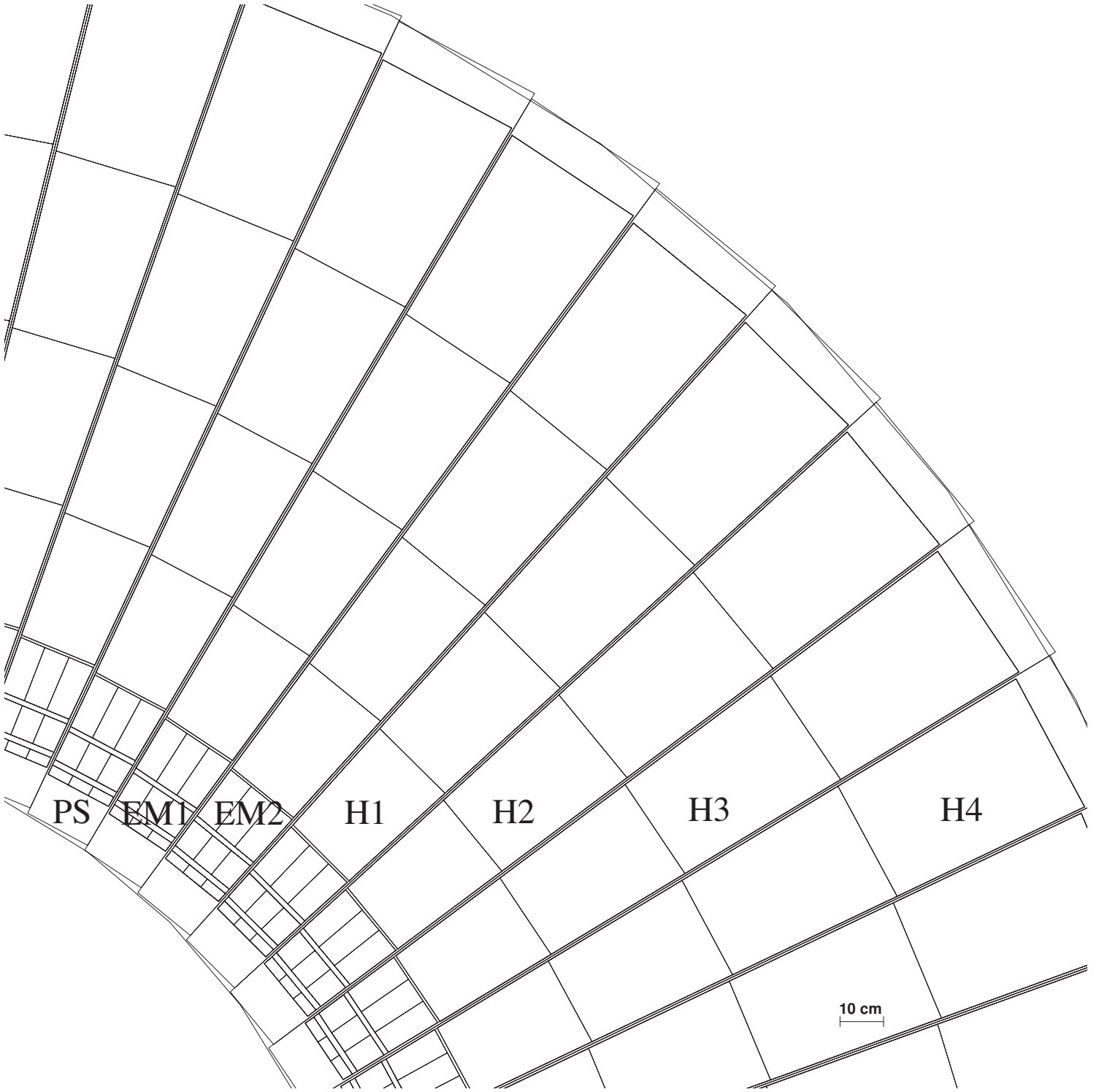
2) Basic parameters of revised baseline JLC calorimeter

sm03

magnetic-field option	2T-case	3T-case
Inner Radius	250cm	160cm


PS
EM1
EM2
H1
H2
H3
H4
10 cm

Outer Radius	400cm	340cm
Angular Coverage	$\|\cos\theta\| < 0.985$	$\|\cos\theta\| < 0.966$ (Full)
	$\|\cos\theta\| < 0.994$	$\|\cos\theta\| < 0.991$ (Partial)

SHmax scheme	**Scintillator-Strip Array** (1cm-wide)	option=Si-pad (1cm x 1cm)
EMC	**$\sigma_E/E = 15\%/\sqrt{E} + 1\%$**	
transverse	**6cm x 6cm (24mrad)**	**4cm x 4cm (24mrad)**
longitudinal	3 sections (6+12+20 layers)	
HCAL	**$\sigma_E/E = 40\%/\sqrt{E} + 2\%$**	
transverse	**18cm x 18cm (72mrad)**	**12cm x 12cm (72mrad)**
longitudinal	4 sections (25+30+35+40 layers)	
Thickness		
PreSH	**4Xo (4mm x 6 layers)**	
EMC	**23Xo (4mm x 22 layers)**	
HCAL	**6.5λo (8mm x 130 layers)**	

Configuration of Baseline Barrel Calorimeter