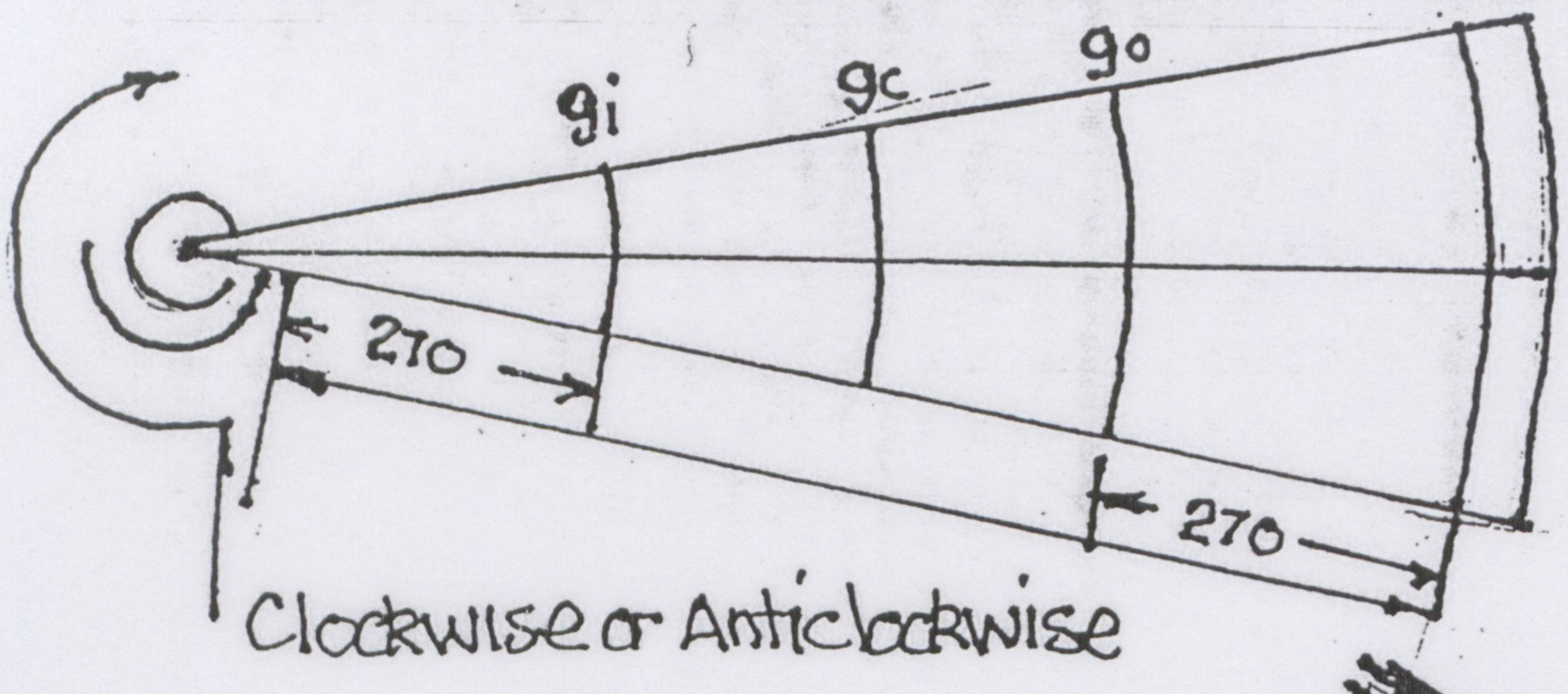
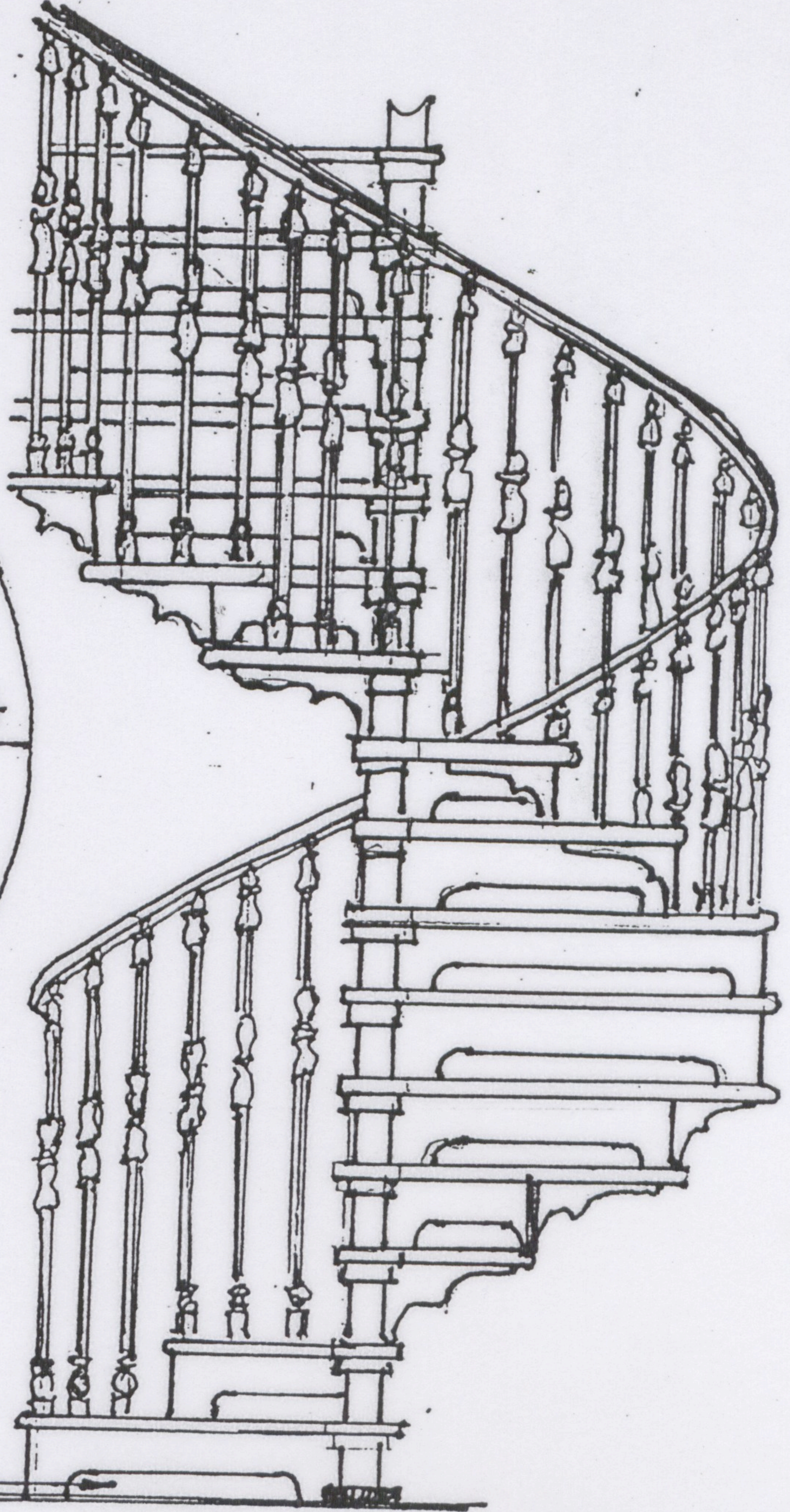
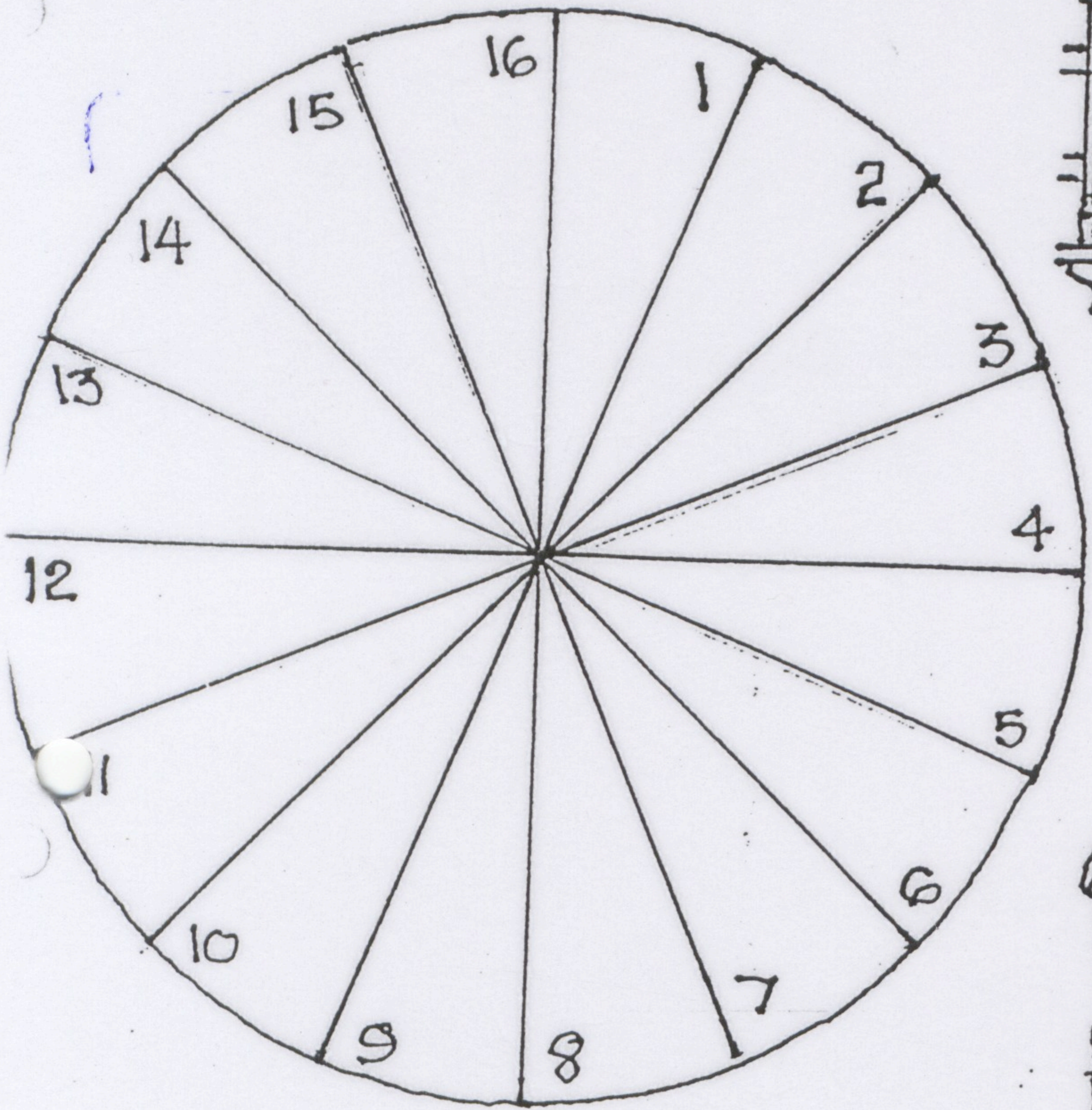


2083 mm DIAMETER SPIRAL BS 5395 PART 2
 ALTERNATIVE APPROACH AS LAID DOWN IN APPROVED DOCUMENT K



$g_1 = 135 \text{ mm}$
 $g_c = 210 \text{ mm}$
 $g_0 = 285 \text{ mm}$



Balaster Gaps less than 100 mm

Diameter of Stairs... 2083 mm
 Height of Handrail... 985 mm
 Distance between Balustrade... 98 mm
 Tread Rise... up to 220 mm
 Weight per Unit... 29 kg