SWEEP SPECIFICATION FORM

Date: ----------
Customer: ----------
Site: ----------
Job No: ----------

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180°/360° Sweep Position Indicator Details

Floor Markings **Finish/Style:** ----------

Add additional drawings as necessary

Floor	Sweep Degrees between floors	Average Distance between floors m	feet/in
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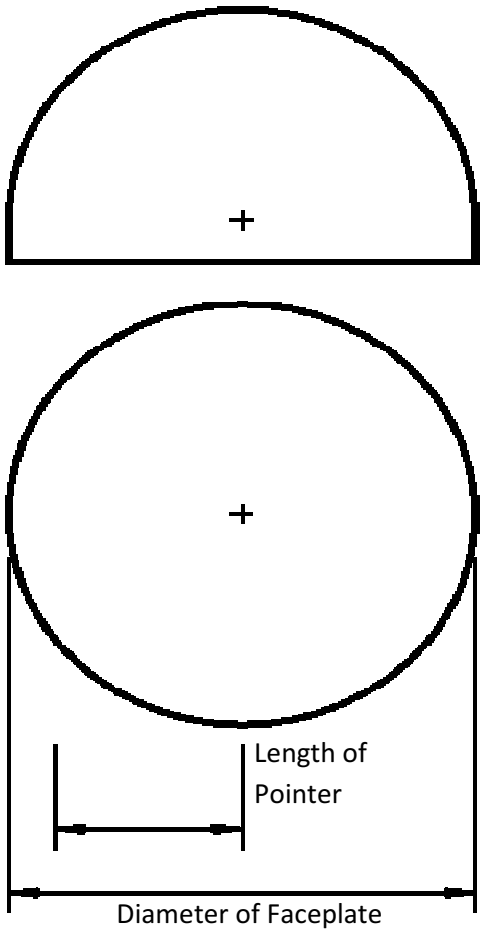
	Total Angle	Total Travel	

Speed of Car: ---------- ----------
m/sec ft/min

Total Travel Time (secs): ----------

1 mm = 0.03937 in
1 m/sec = 196.85 ft/min

Sketch