

Existing columns locations

Column A

- CGP705 FG 140WCPO7 Pos. 1 at 8.5m 5 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 8.5m 10 deg tilt
- CGP705 FG 80WCPO7 Pos. 1 at 8m 5 deg tilt
- CGP705 FG 80WCPO7 Pos. 1 at 9.5m 5 deg tilt

Column B

- CGP705 FG 140WCPO7 Pos. 1 at 8.5m 5 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 8.5m 5 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 9.5m 5 deg tilt
- CGP705 FG 80WCPO7 Pos. 1 at 8m 5 deg tilt

Column C

- CGP705 FG 140WCPO7 Pos. 1 at 9.2m 5 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 8.5m 5 deg tilt
- CGP705 FG 80WCPO7 Pos. 4x at 8m 5 deg tilt

Column D

- CGP705 FG 140WCPO7 Pos. 1 at 9.6m 10 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 9.6m 10 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 8.5m 10 deg tilt
- CGP700 FG 45WCPO7 Pos. 1 at 4m 5 deg tilt

Column E

- CGP705 FG 140WCPO7 Pos. 1 at 9m 10 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 9.5m 10 deg tilt
- CGP705 FG 80WCPO7 Pos. 1 at 8m 5 deg tilt

Column F

- CGP705 FG 140WCPO7 Pos. 1 at 9.8m 10 deg tilt
- CGP705 FG 80WCPO7 Pos. 1 at 8m 5 deg tilt
- CGP700 FG 45WCPO7 Pos. 1 at 4m 5 deg tilt

Column G

- CGP705 FG 140WCPO7 Pos. 1 at 9.5m 5 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 8.5m 5 deg tilt
- CGP700 FG 45WCPO7 Pos. 1 at 4m 5 deg tilt

Column H

- CGP705 FG 140WCPO7 Pos. 1 at 9.8m 10 deg tilt
- CGP700 FG 45WCPO7 Pos. 1 at 4m 5 deg tilt

Column I

- CGP705 FG 140WCPO7 Pos. 1 at 9.8m 5 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 9.5m 5 deg tilt
- CGP700 FG 45WCPO7 Pos. 1 at 4m 5 deg tilt

Column J

- CGP705 FG 140WCPO7 Pos. 1 at 9.8m 10 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 9.5m 5 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 8m 10 deg tilt

Column K

- CGP705 FG 140WCPO7 Pos. 1 at 9.5m 5 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 8.5m 5 deg tilt
- CGP700 FG 45WCPO7 Pos. 1 at 4m 5 deg tilt

Column L

- CGP705 FG 140WCPO7 Pos. 1 at 9m 10 deg tilt
- CGP705 FG 140WCPO7 Pos. 1 at 8.5m 5 deg tilt



Disclaimer

The nominal values shown in this report are the result of precision calculations based upon precisely positioned luminaires in a fixed relationship to each other and to the area under examination. In practice the values may vary due to tolerances on luminaires, luminaire positioning, reflection properties and electrical supply.

Drawn by

Philips Account Manager

Peter Smith

Scale

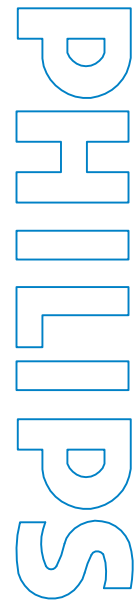
1:500 @ A1

Drawing Title

Proposed Lighting
Market Place
Phase 1

Client Details

BSISL



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Date

25-3-11

C/D Reference

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L/DAC Reference

10-153

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