



Ceiling height: 4m

Areas:

10.1 : $7.3 \times 11.5 = 83.95 \text{ m}^2$ (18 outlets)

10.2 : $11 \times 11.5 = 126.5 \text{ m}^2$ (26 outlets)

10.3 : needs only 5 outlets with roughly 4 meters of cable (for each outlet) from the nearest cable passageway

Wireless Router (needs an outlet)

Given the chosen point it can reach any other point on the floor within 25m.

Outlets Total:

- 45 outlets

Cables needed:

Legend:

Double RJ45 Outlet

Single RJ45 Outlet

Single Fibre Outlet

Copper Cable

Fibre Cable

Wireless Router

Horizontal Cross-Connect

Consolidation Point

