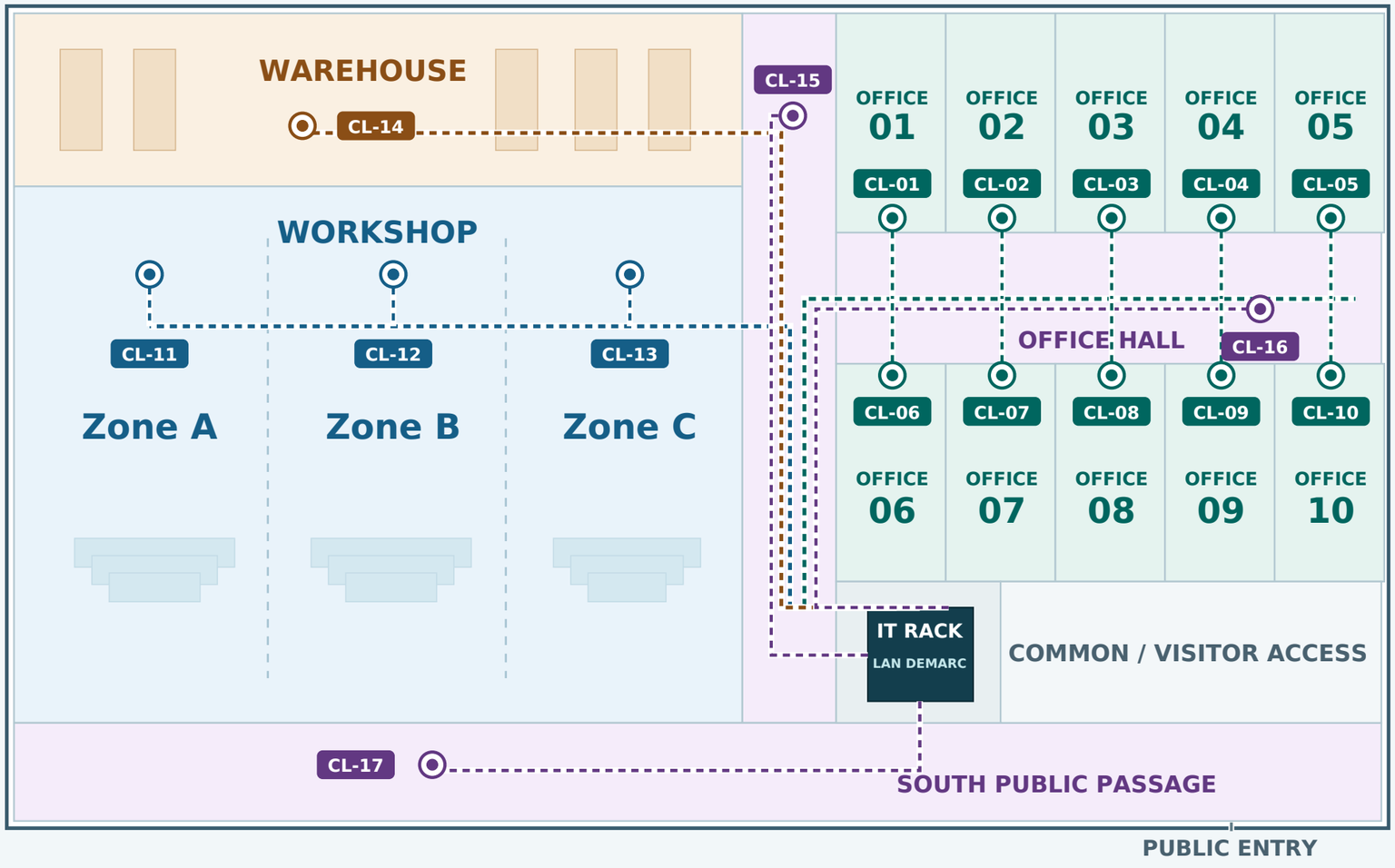
17-clock connection layout

Conceptual ground-floor arrangement and dedicated Ethernet drops



INDIVIDUAL PATCHING

17 dedicated Ethernet drops from one site LAN switch

IT RACK / LAN SWITCH / 17 CLOCK PORTS		
P02	CL-01	Office 01
P03	CL-02	Office 02
P04	CL-03	Office 03
P05	CL-04	Office 04
P06	CL-05	Office 05
P07	CL-06	Office 06
P08	CL-07	Office 07
P09	CL-08	Office 08
P10	CL-09	Office 09
P11	CL-10	Office 10
P12	CL-11	Workshop zone A
P13	CL-12	Workshop zone B
P14	CL-13	Workshop zone C
P15	CL-14	Warehouse
P16	CL-15	Public corridor / north connector
P17	CL-16	Public corridor / office hall
P18	CL-17	Public corridor / south passage

PLAN KEY ● Office × 10 ● Workshop × 3 ● Warehouse × 1 ● Corridors × 3

Dashed guides show grouped logical connections. Each point has one independent switch port and drop.

Final walls, power source, mounting heights and actual cable paths require a site survey.

The building is illustrative and does not reproduce an existing facility drawing.

P01 NTP server | **P19 Optional uplink**

P20-P24 Spare

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