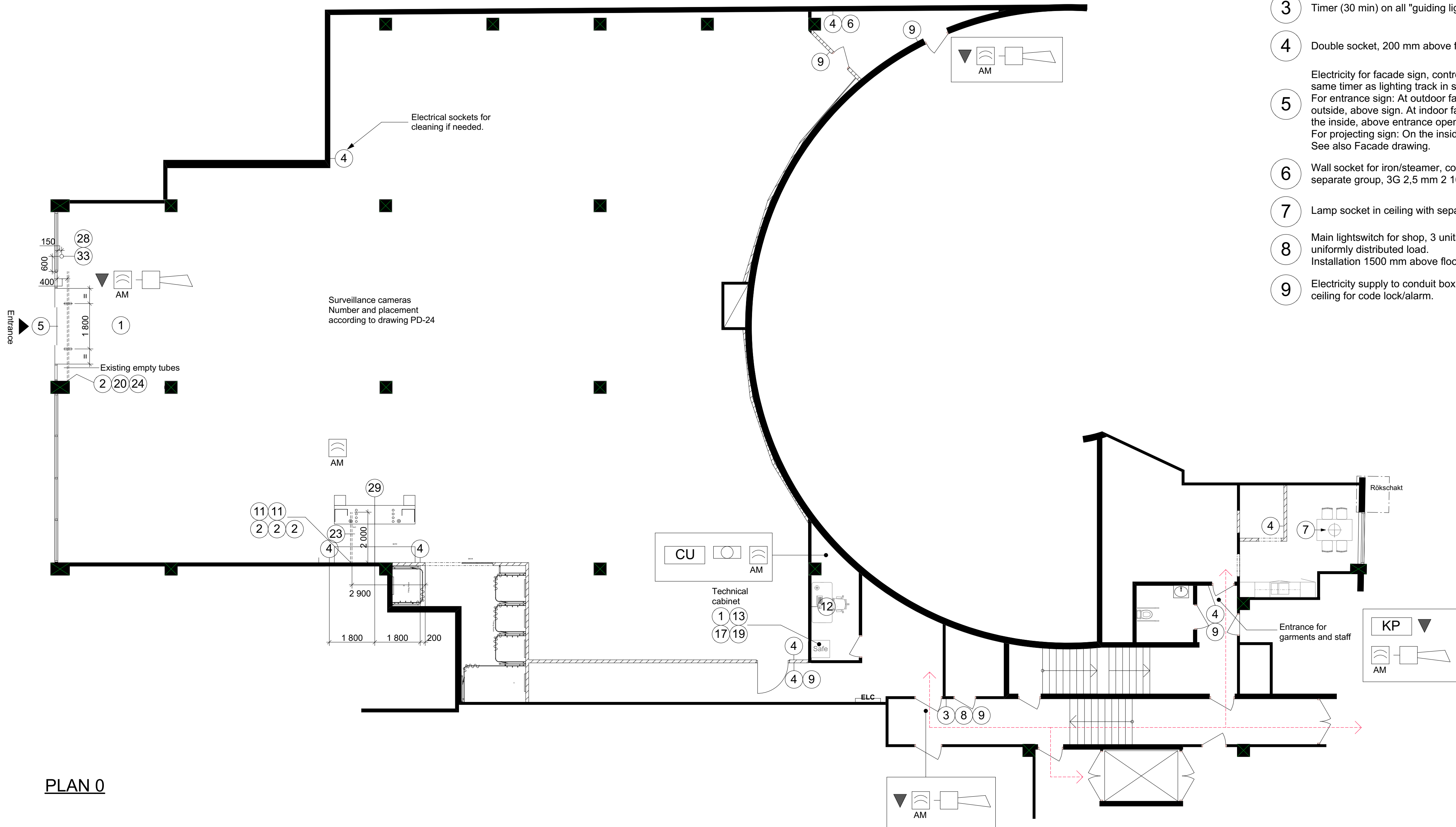


PLAN 0



DESCRIPTION

GENERAL

All dimensions are in mm.
All height dimensions are measured from finished floor level.
All quantities and measurements must be verified on site by local entrepreneur.

ELECTRICITY & DATA

All installations acc. to Kappahl technical descriptions.
All electric installations to be grounded. Cables made of halogen are not allowed. All electricity rails and sockets in shop window to be connected to the same timer as facade signs. Items in stockrooms (sockets, lighting, switches, etc) to follow local standard. Light sensors in stockrooms and toilets.

All cables to be hidden in walls. In exceptional cases visible on wall, in plastic profiles painted in wall colour.

- 1 Double socket, above ceiling/on wall above ceiling.
- 2 Double socket above ceiling, separate group, cable (3G 1,5 mm²) to cashier and alarm installations.
- 3 Timer (30 min) on all "guiding lights".
- 4 Double socket, 200 mm above floor level.
- 5 Electricity for facade sign, controlled by the same timer as lighting track in shop window. For entrance sign: At outdoor facades on the outside, above sign. At indoor facades on the inside, above entrance opening. For projecting sign: On the inside. See also Facade drawing.
- 6 Wall socket for iron/steamer, controlled by timer, separate group, 3G 2,5 mm 2 16 AMP .
- 7 Lamp socket in ceiling with separate switch.
- 8 Main lightswitch for shop, 3 units with uniformly distributed load. Installation 1500 mm above floor level.
- 9 Electricity supply to conduit box above ceiling for code lock/alarm.

- 11 Double data net connection on ceiling and patch cable to cashier, twisted pair Cat 6.
- 12 Cable rail 800 mm above floor. For each workdesk 3 double electricity sockets (1 piece marked with 3x1,5 mm², separate group) and 2 double data connections RJ45.
- 13 Double electricity socket, ceiling installation, controlled via central fire alarm. For music installations.
- 17 Technical rack mounted above safe according to PD-22.
- 19 Power supply to alarm unit. Separate group 3G 1,5 mm².
- 20 Power supply with key switch for roller shutter in separate group 3G 1,5 mm² according to drawing PD-07.
- 23 5x25 mm PVC Conduits in floor between cashier and wall/column acc. to PD-21.
- 24 Double data net connection RJ45 above ceiling for alarm bars.
- 28 Double data net connection, shielded cat 6A, to computer cabinet (for digital signage). Note! Installation must be checked by electrician after installation.
- 29 Conduit placed inside wall for light box, up to 2 200 mm above floor level.
- 32 Electric connection to light fixtures, fixed in junction box with strain relief. For placement, type and number of fixtures, see Lighting plan.

TECHNICAL CABINET

Enclosed, preferably with hinged front glass or plexiglass panel (for noise reduction).
Ventilation in side and top panels.
Wall-mountable.

Height (U Spaces) 10
Maximum Device Depth (in.) 20.5
Maximum Device Depth (cm) 52.07
Unit Dimensions (hwd / in.) 21.56 x 23.63 x 21.63
Unit Dimensions (hwd / cm) 54.77 x 60.02 x 59.94

SECURITY

For more info, contact KappAhl security manager.

- AM IR detector antimask. Halogen free cable ELQXB 1x4x0,5 white.
- ▼ Magnetic contact. Halogen free cable ELQXB 1x4x0,5 white.
- Siren 110 db. Halogen free cable ELQXB 1x4x0,5 white.
- KP Key pad. Halogen free cable ELQXB 4x2x0,5 white.
- CU Central unit. Placement above suspended ceiling. Halogen free cable ELQXB 4x2x0,5 white.
- Panic alarm. Placed beside door frame in cashier office, +1500 mm above floor. Halogen free cable ELQXB 4x2x0,5 white.

APPROVED		
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DRAWING PRODUCTION	HANDLING OFFICER	
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DATE	RESPONSIBLE PERSON	
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ELECTRICITY PLAN (E)		
SCALE	NO	REV
1:100@A1 1:200@A3	E-87-0	