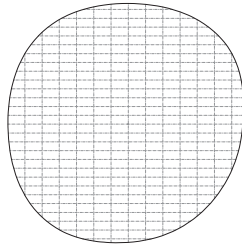
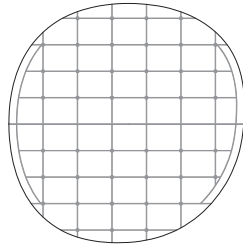


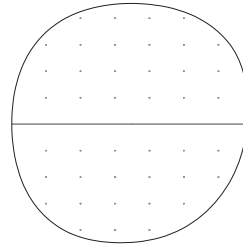
208 facade panels



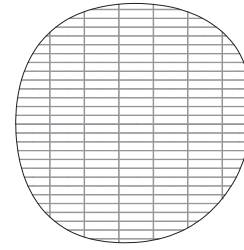
11.4 x 5.8 m structural grid



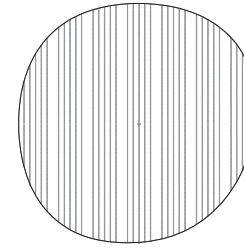
22.8 x 17.5 m foundation grid



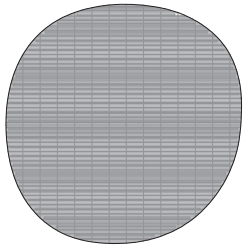
22.8 x 17.5 m column grid



22.8 x 5.8 m main roof beams



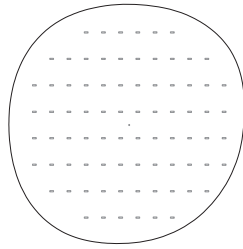
786 secondary IPE beams



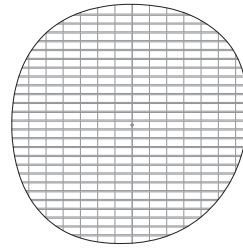
17,476 m2 corrugated steel plate



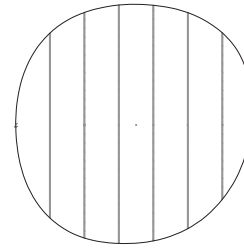
2,626 m2 roof windows



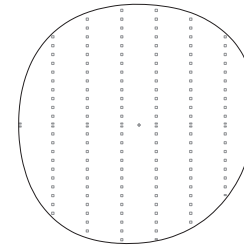
80 smoke exhaust openings



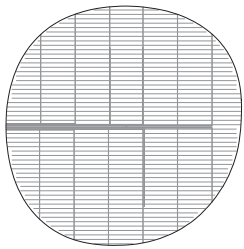
324 drainage surfaces



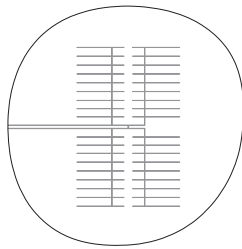
1,646 m drainage pipes



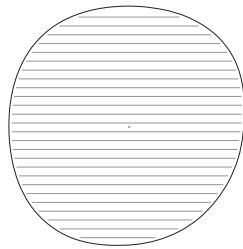
358 drainage points



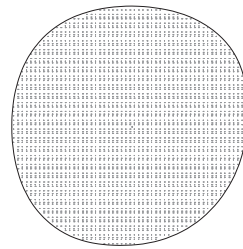
main sprinkler pipes



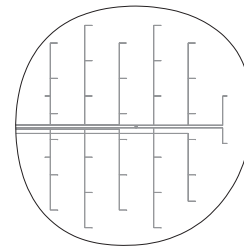
sprinkler pipes racks



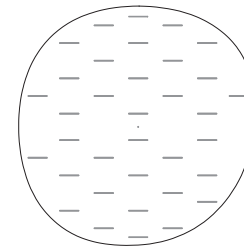
sprinkler pipes windows



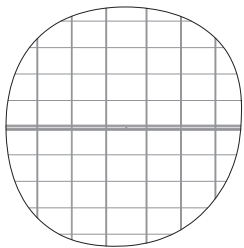
3,543 sprinkler heads



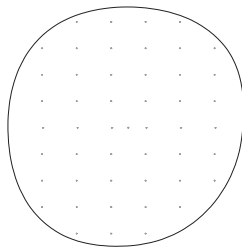
gas pipes



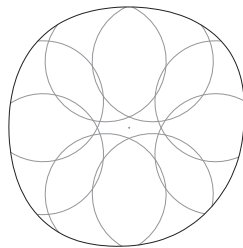
37 gas heaters



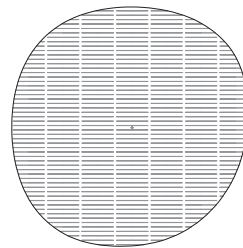
electricity net



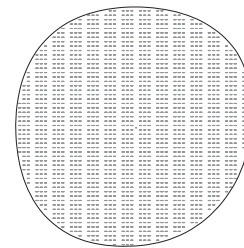
48 service points



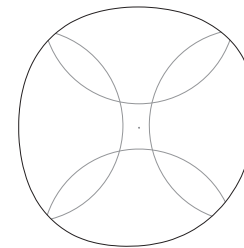
wireless LAN zones



346 lighting tracks



1,761 light tubes



4 fire exit zones