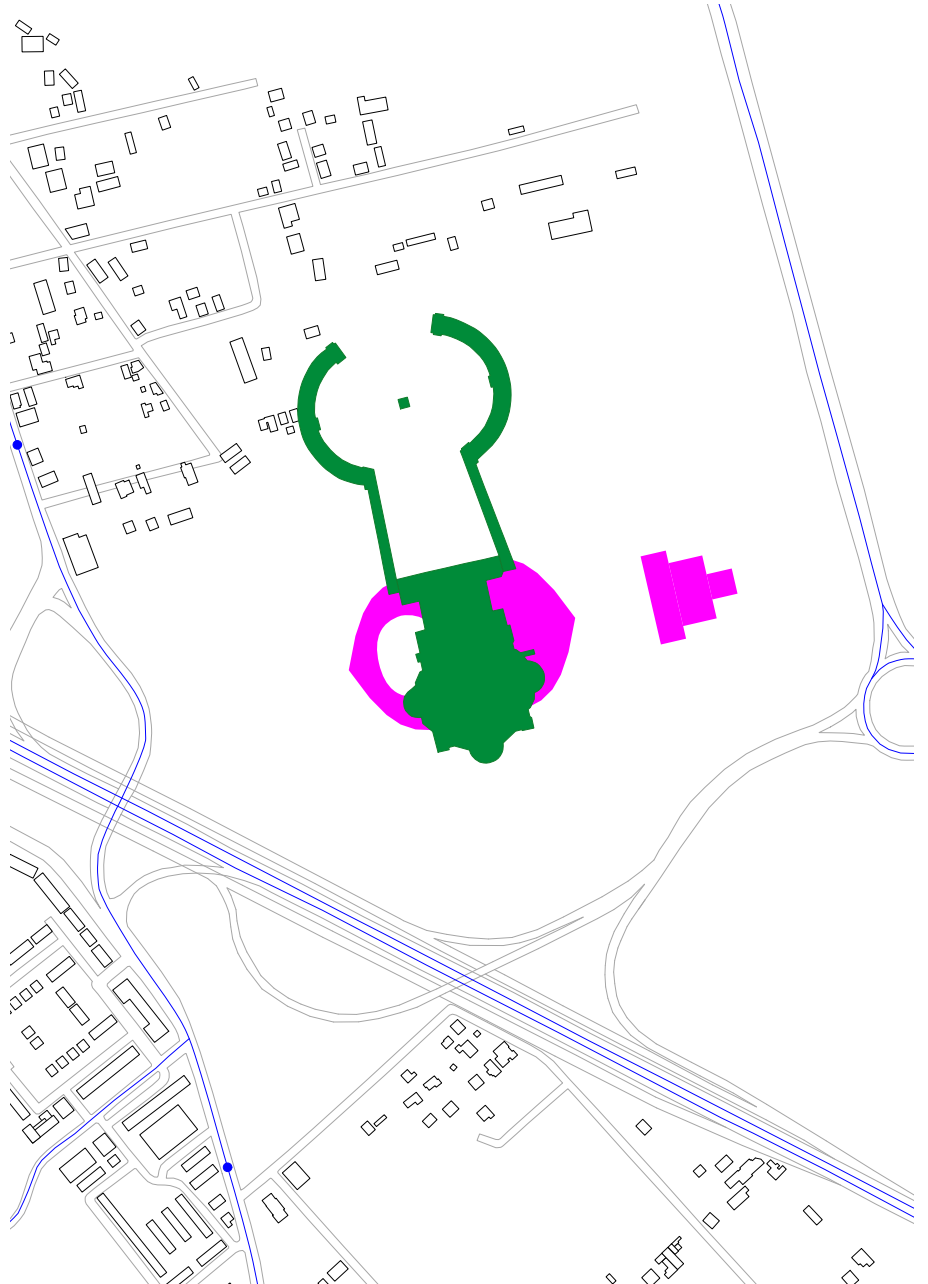
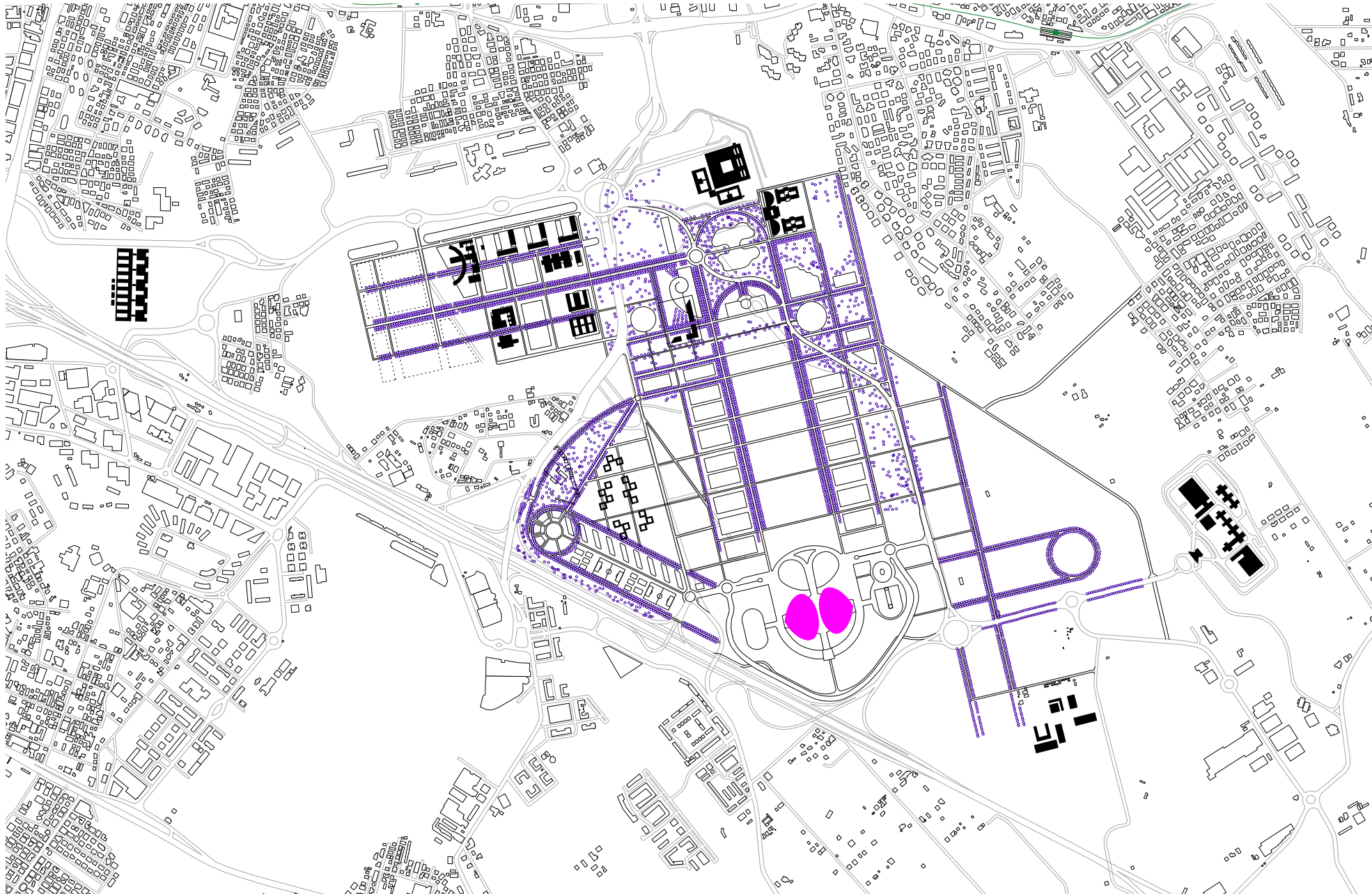




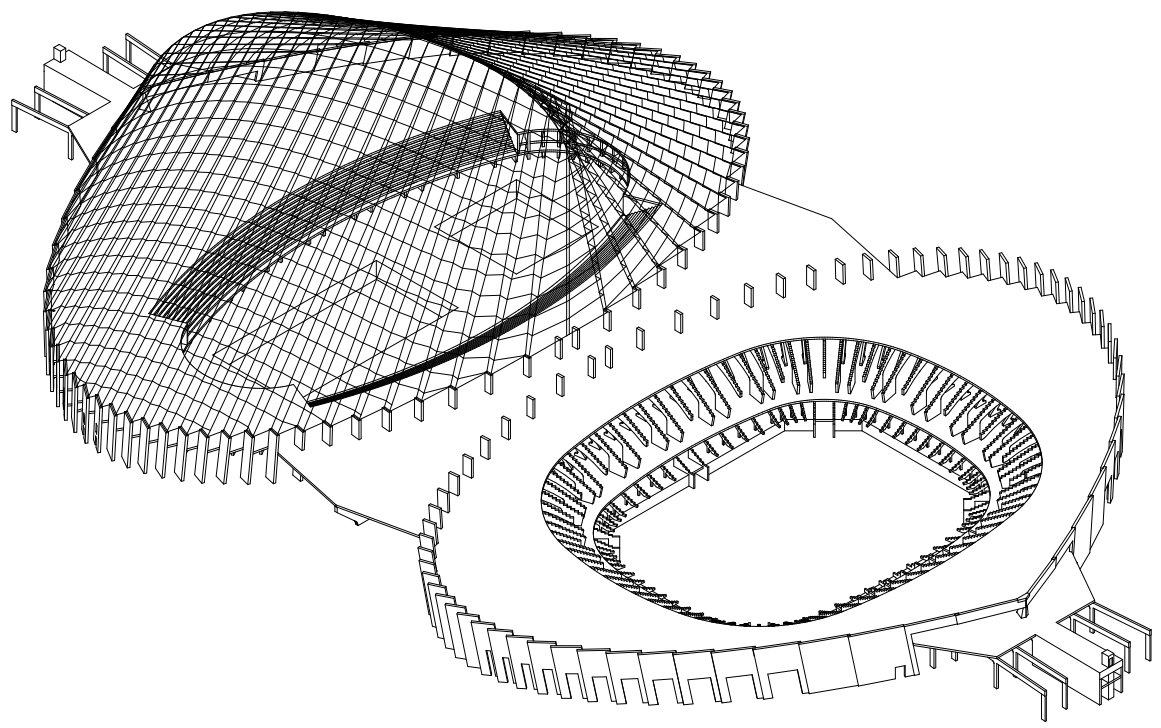
Santiago Calatrava, Città dello Sport, 2005 -



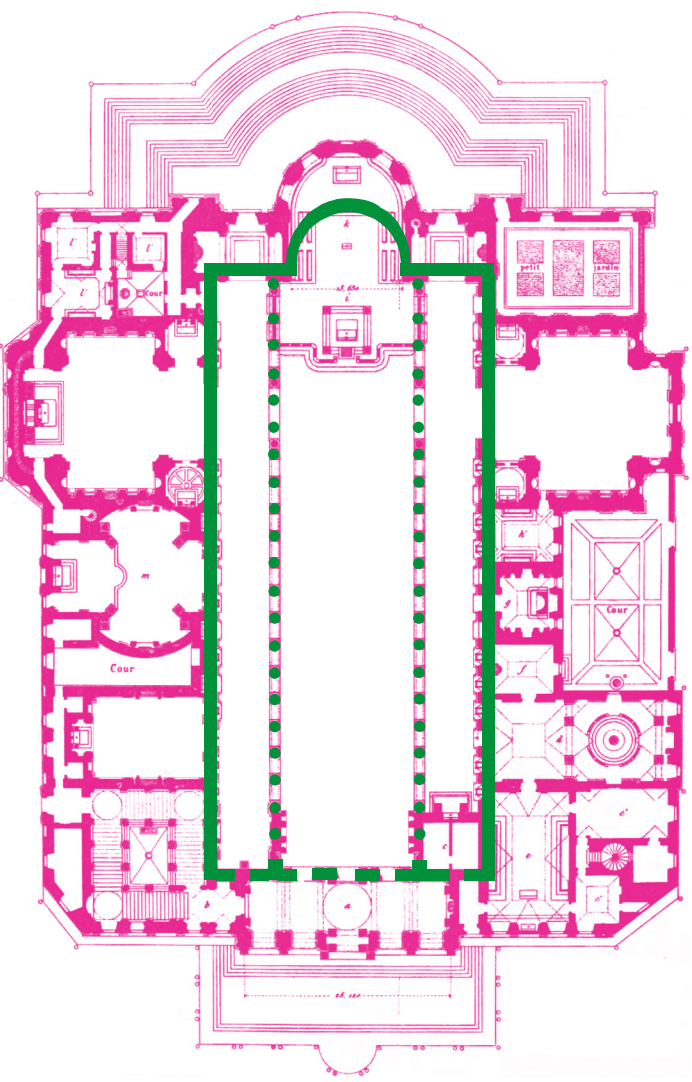
Referenz St. Peter



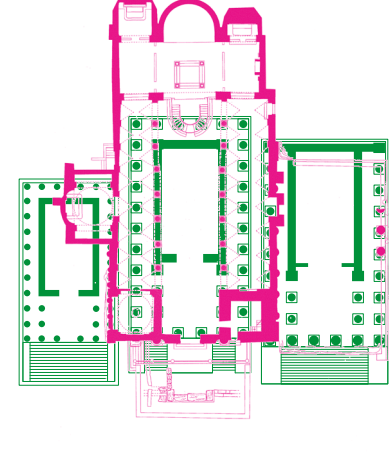
Santiago Calatrava, Masterplan Città dello Sport, 1 : 20 000



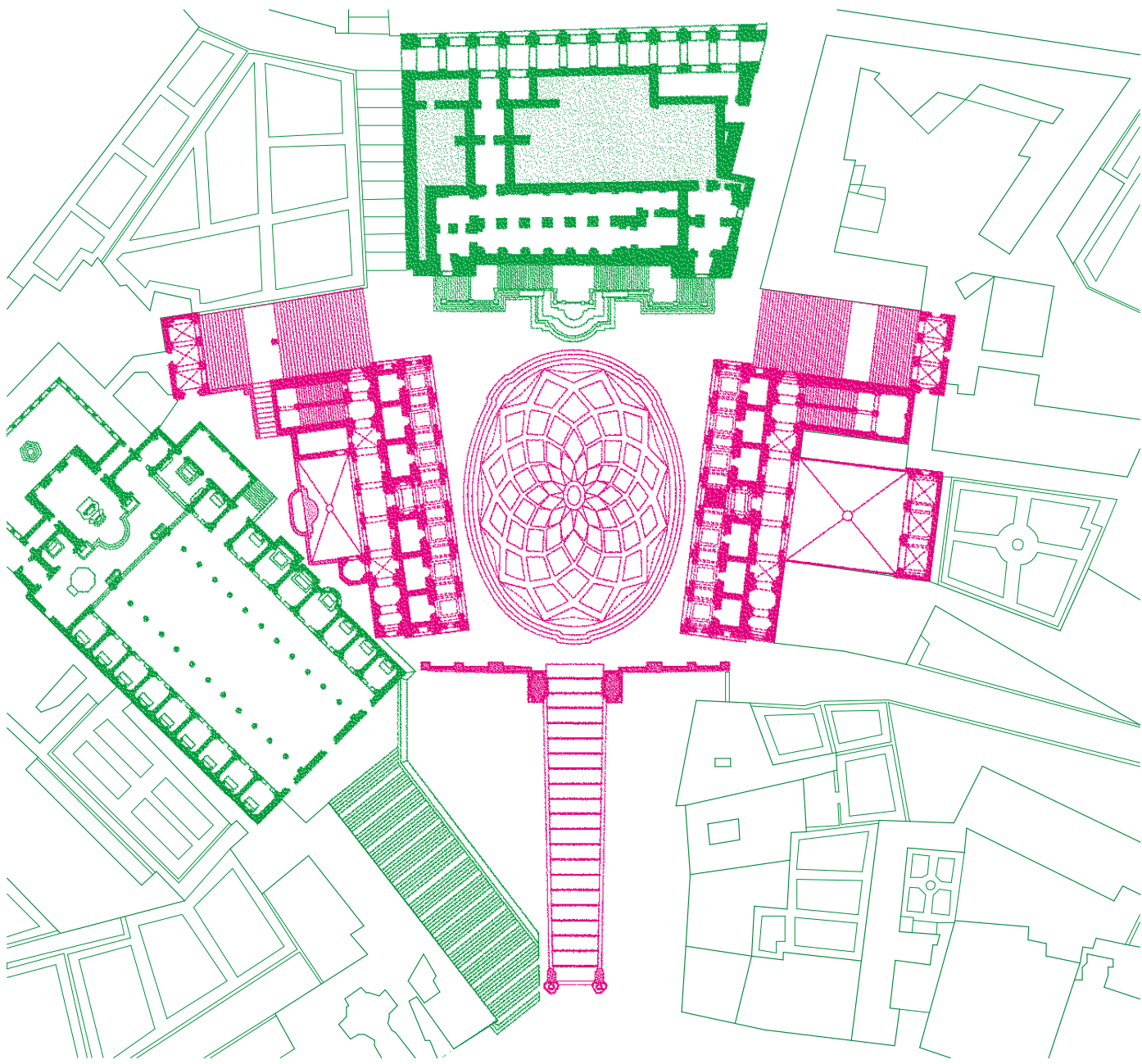
Isometrie Bestand, 1 : 2000



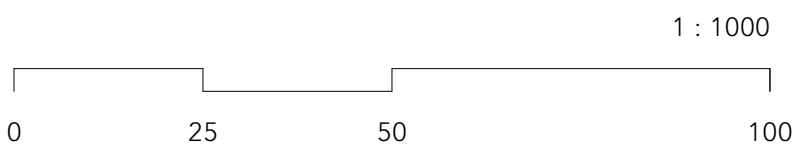
Basilica Santa Maria Maggiore



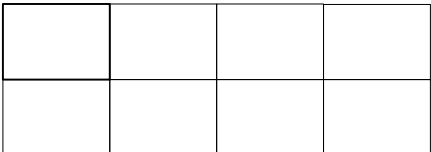
San Nicola in Carcere



Campidoglio di Michelangelo

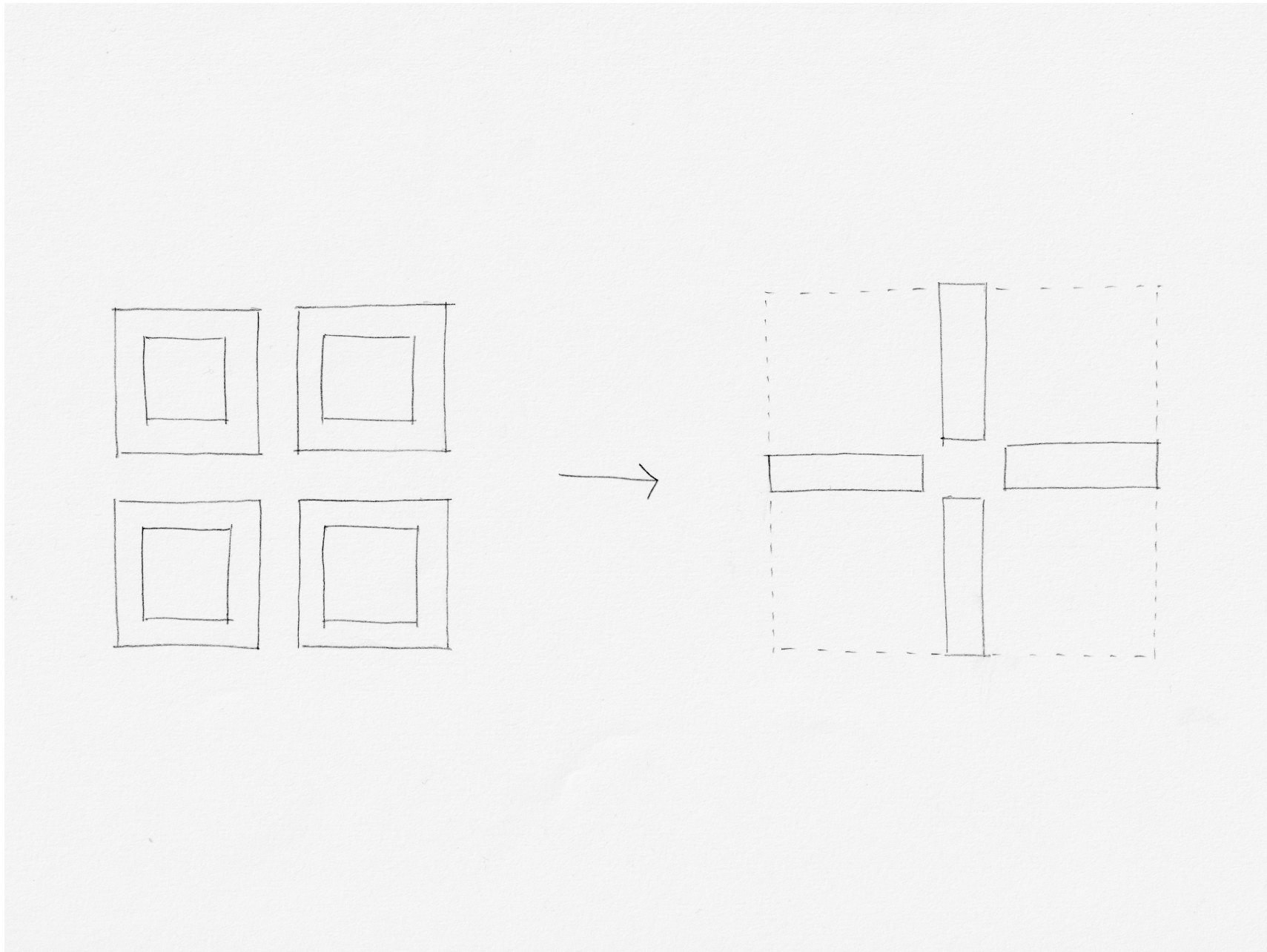


Situation

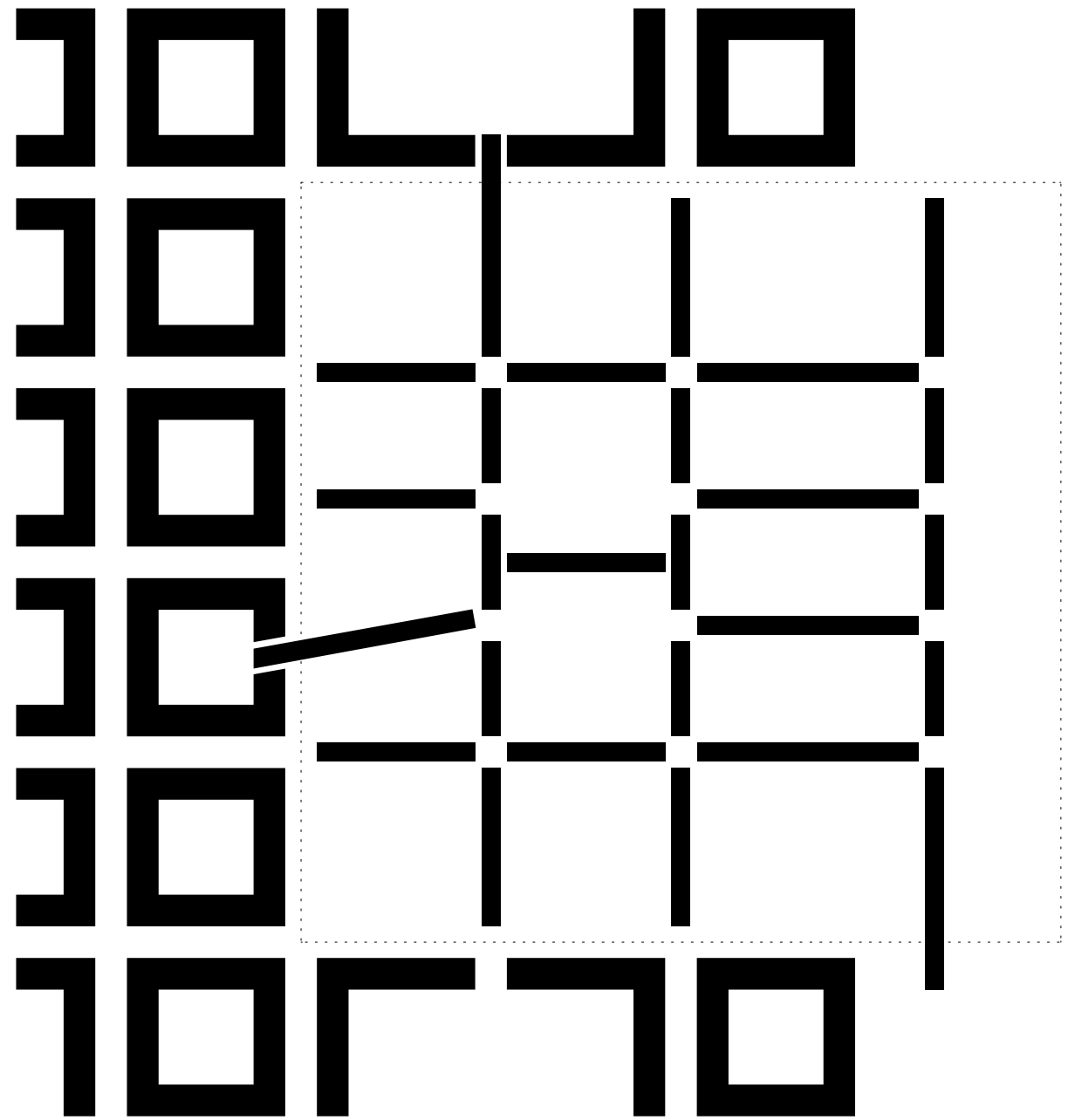




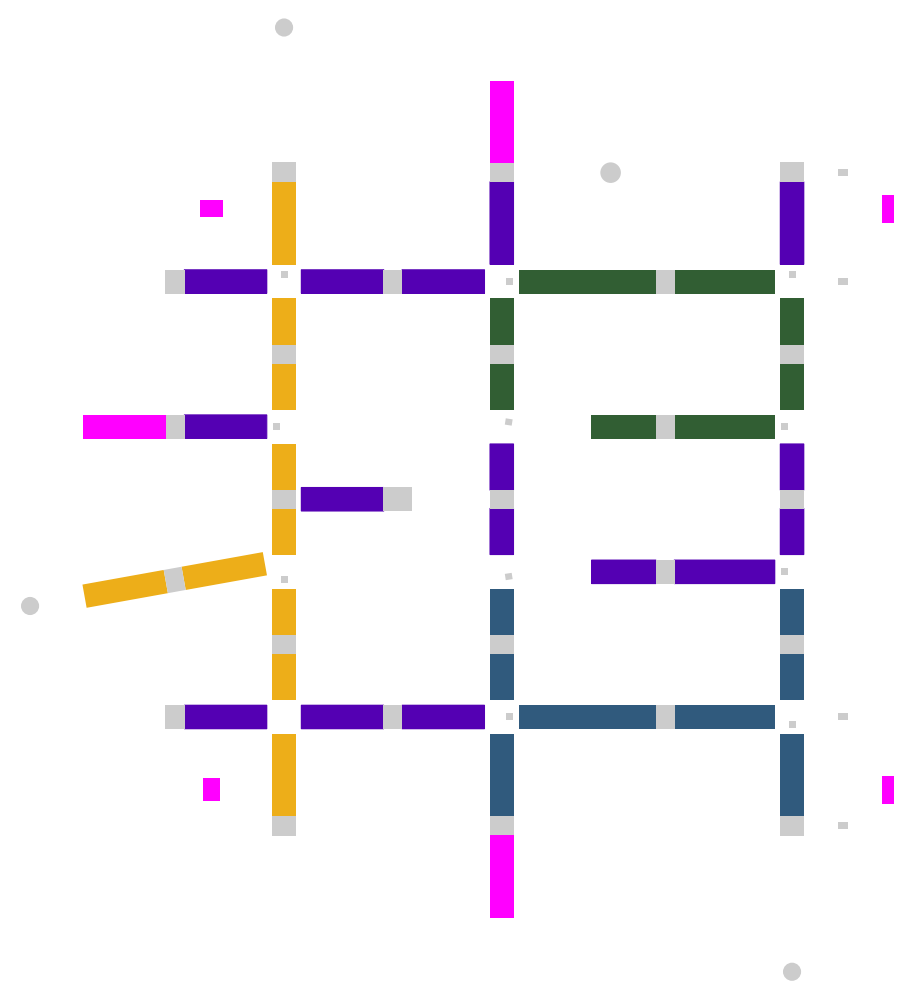
Santiago Calatrava, Città dello Sport, 2005 -



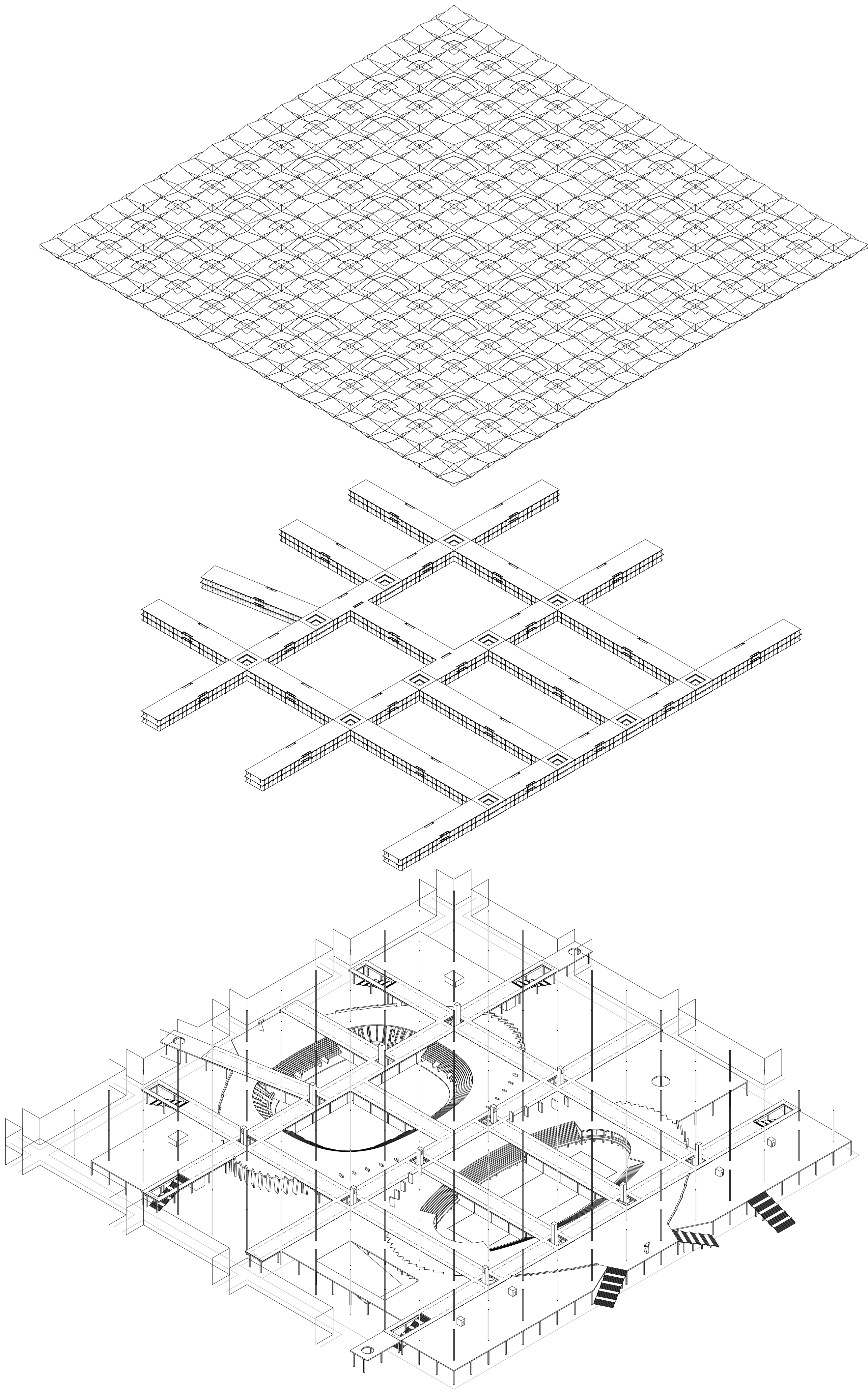
Umkehrung der Blockrand-Typologie



Figur Grund



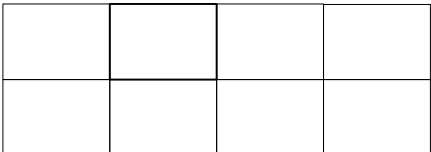
Raumprogramm



Isometrie Überlagerung, 1 : 1500

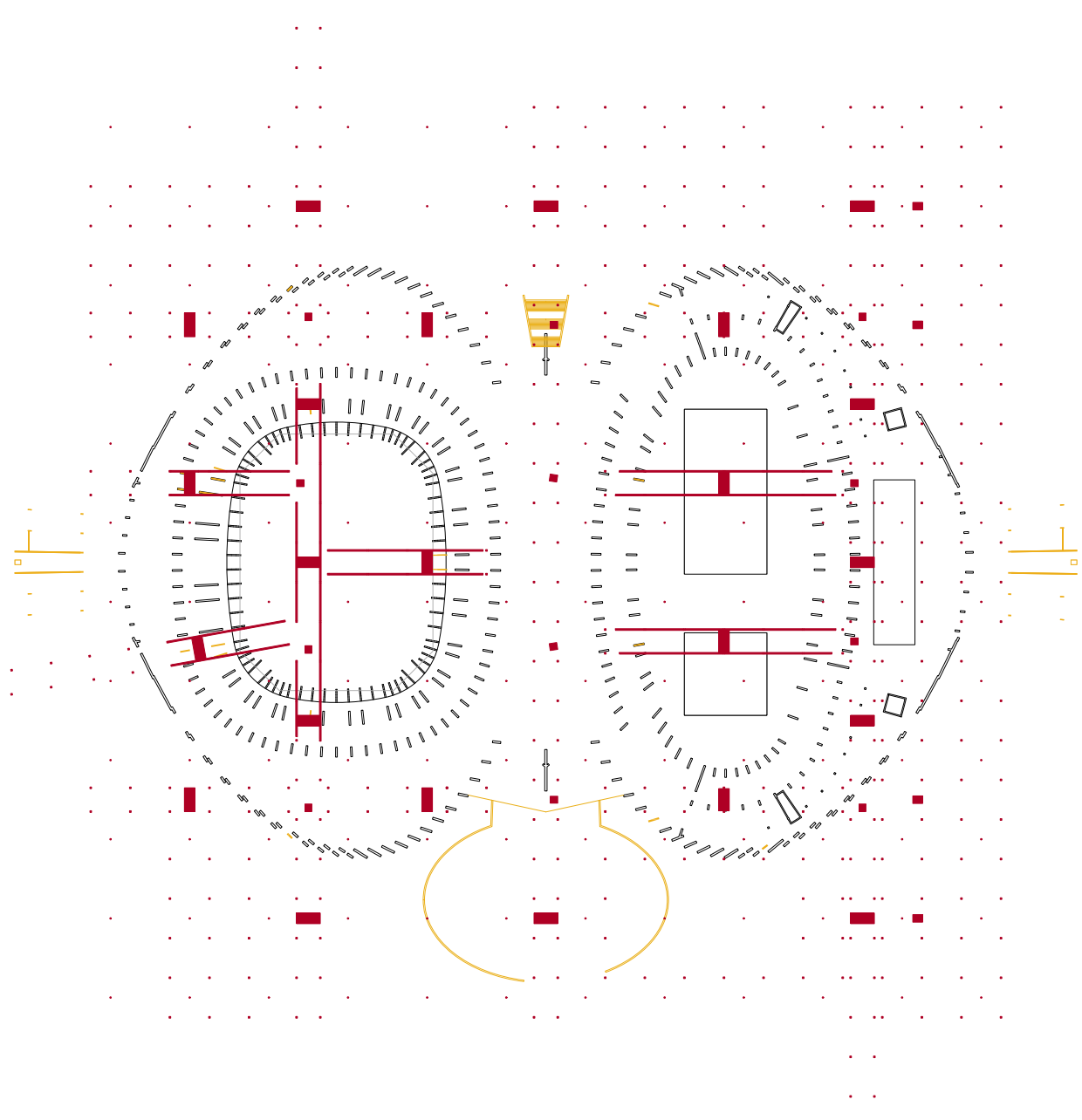


Stadion

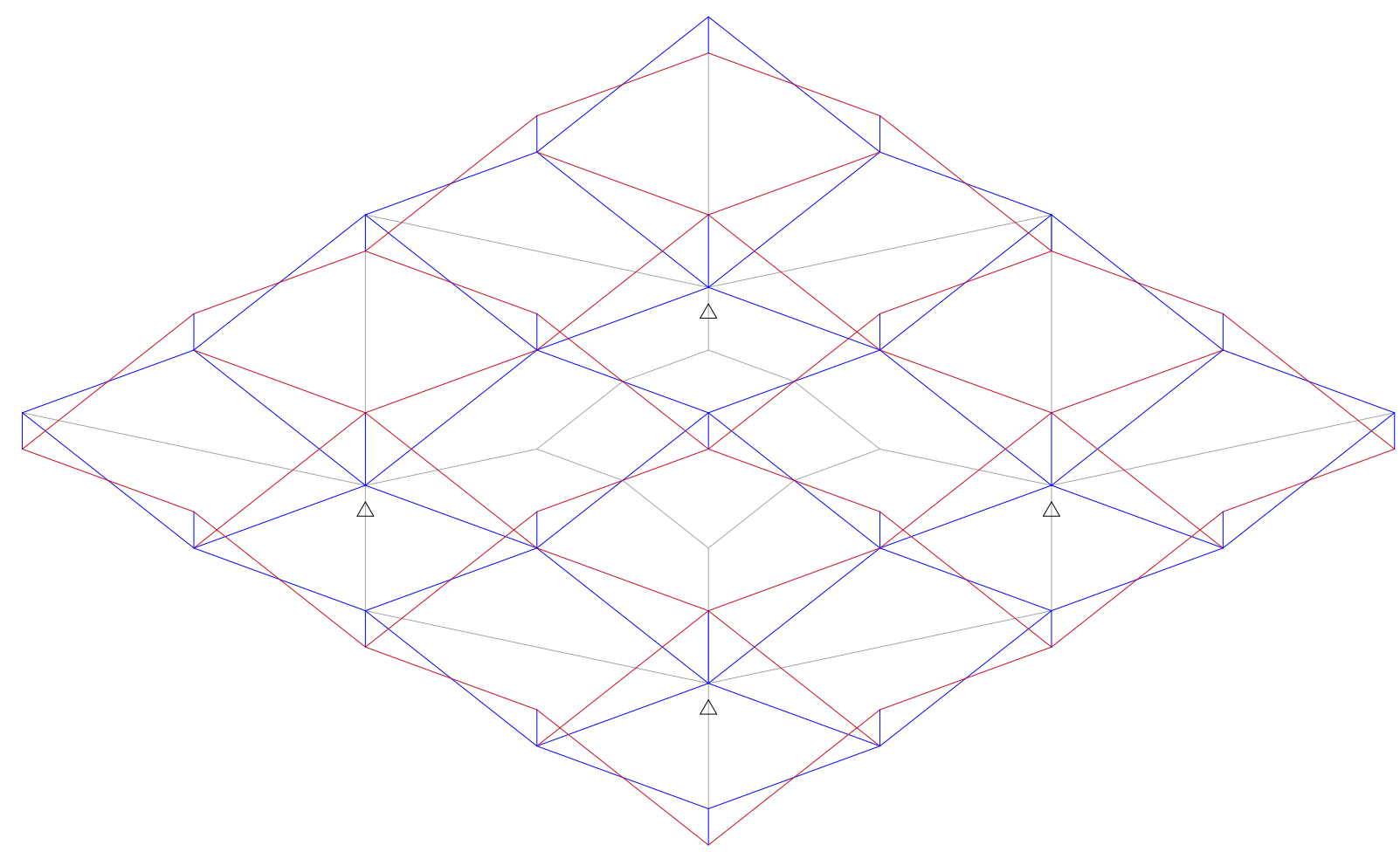




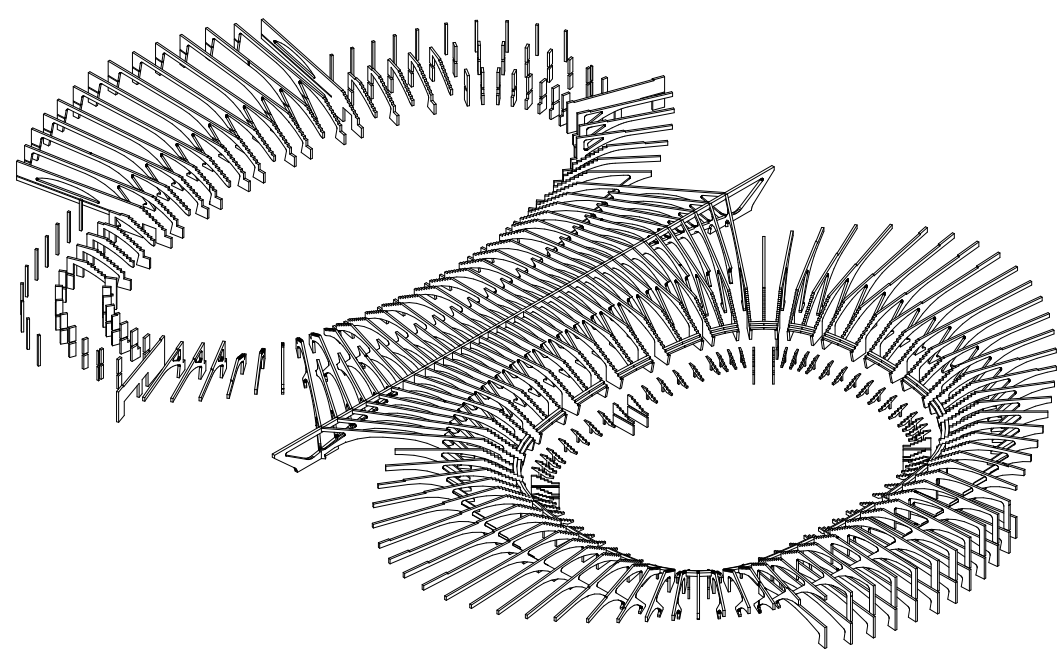
Santiago Calatrava, Città dello Sport, 2005 -



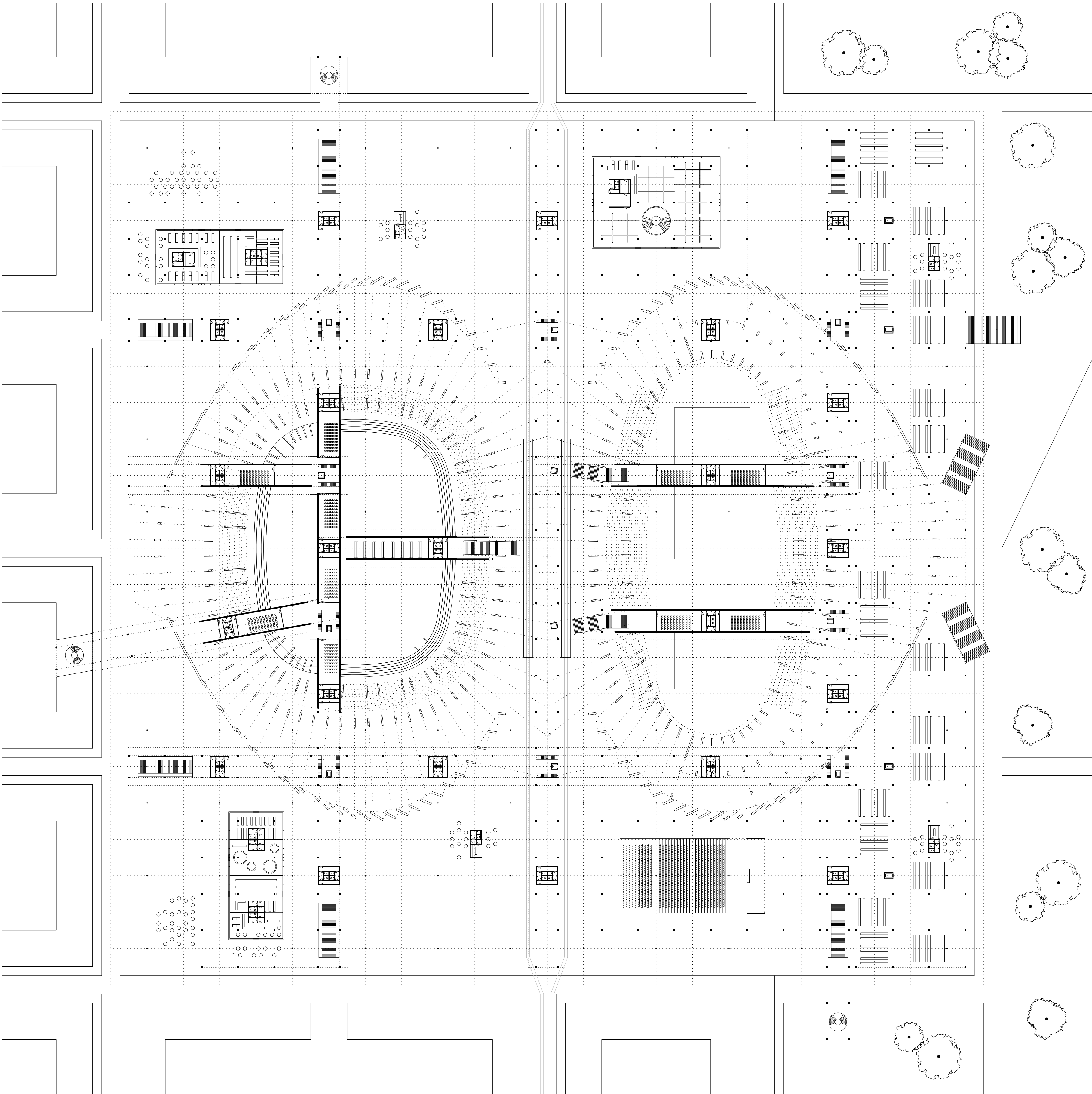
Struktur Umbau, 1: 2000



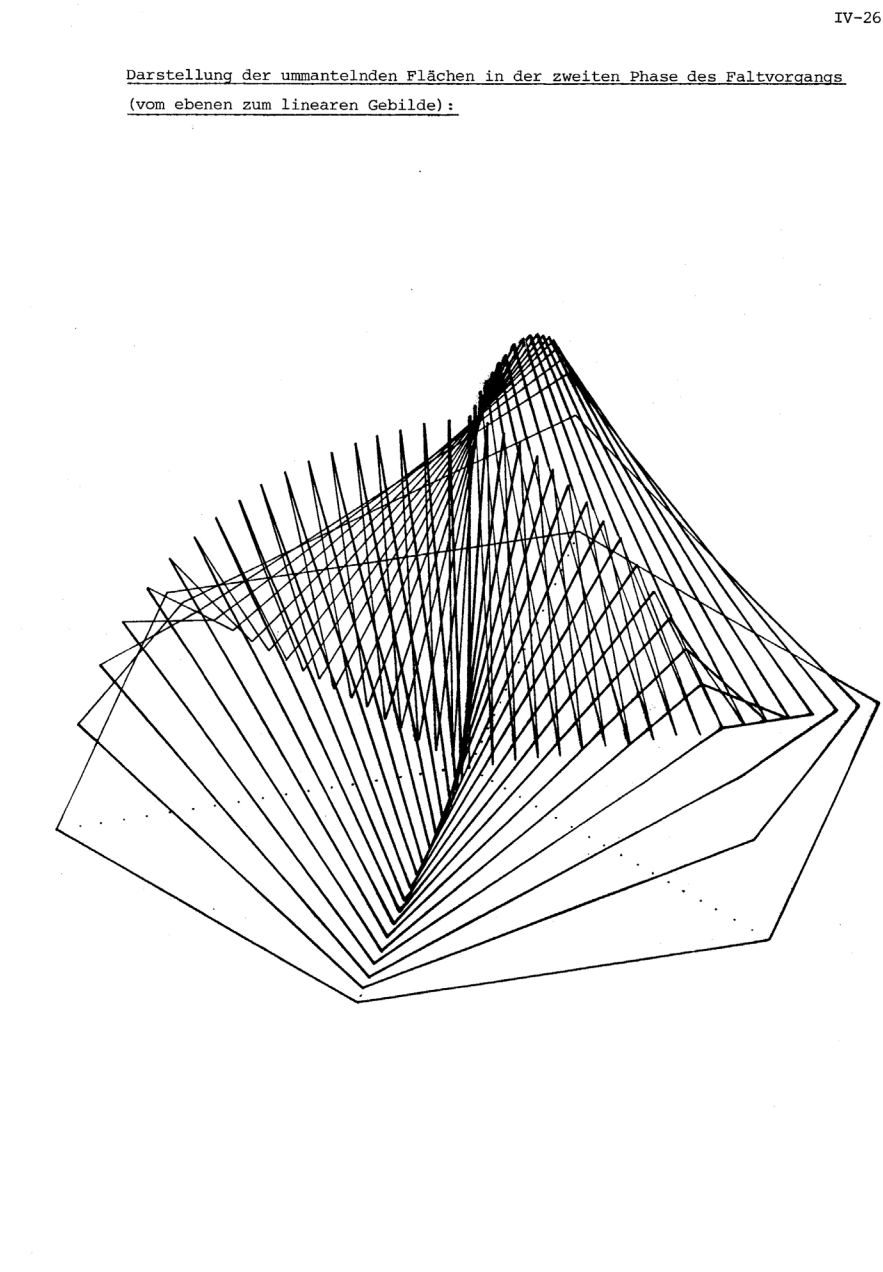
Kräfteplan Struktur Dach, 1 : 400



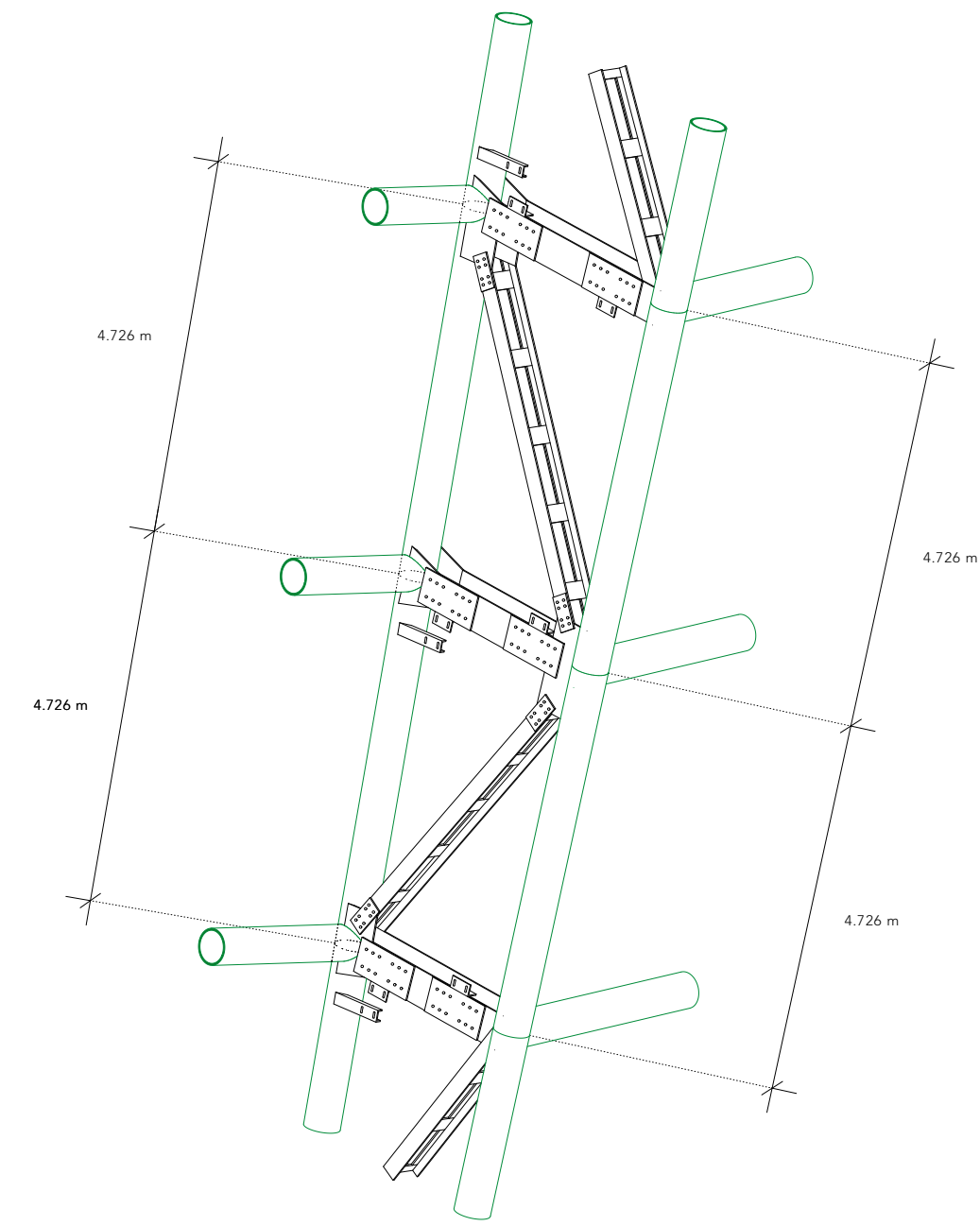
Isometrie Bestand Bögen, 1 : 2000



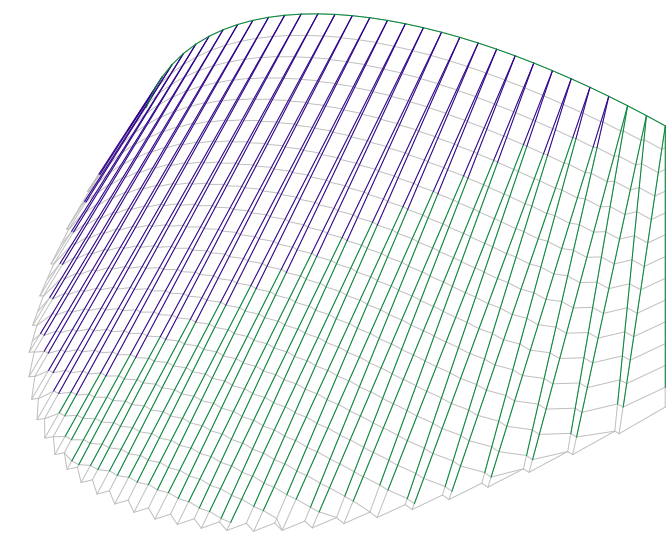
Passagen



Santiago Calatrava, Zur Faltbarkeit von Fachwerken, 1981



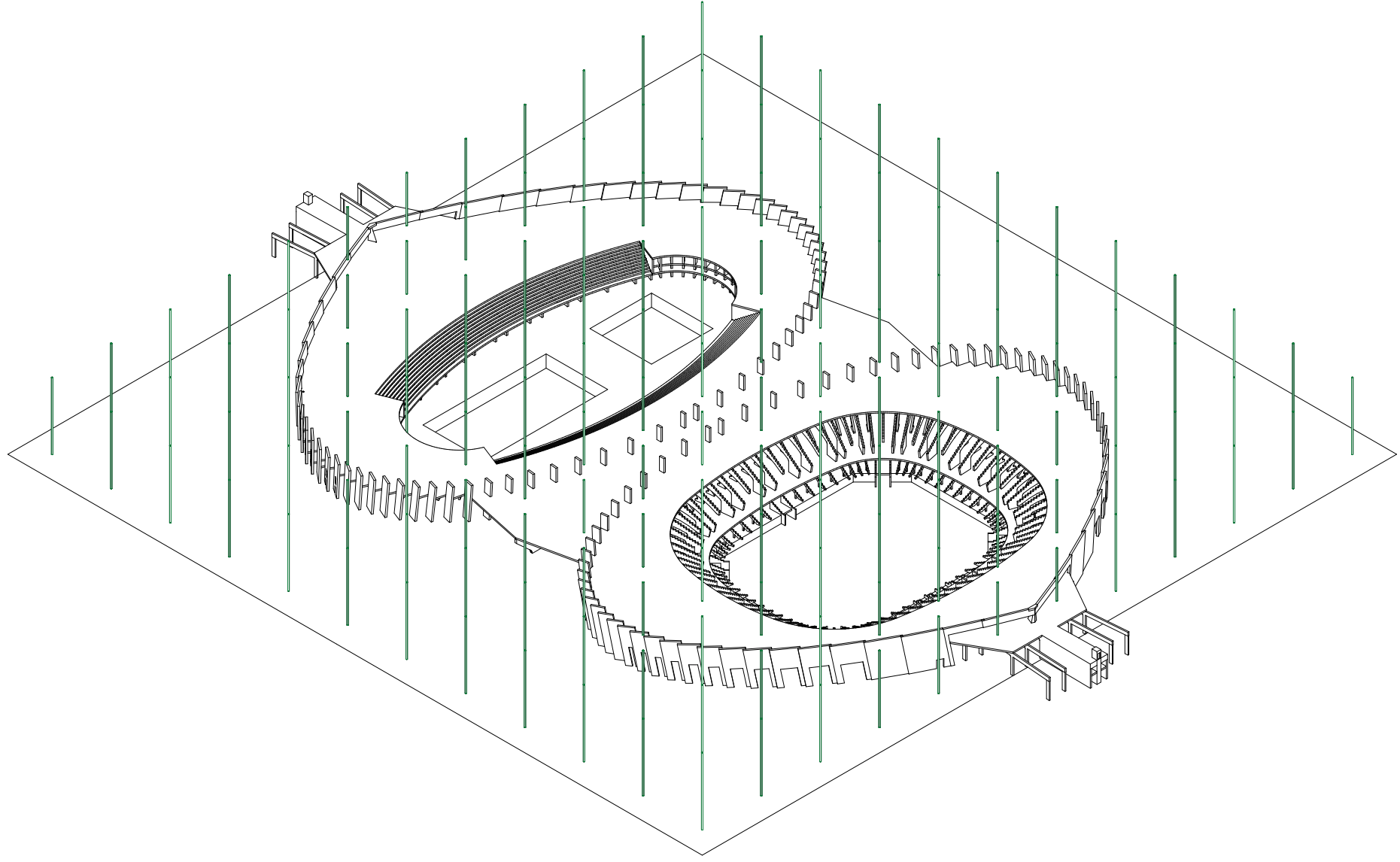
Detail Bestand



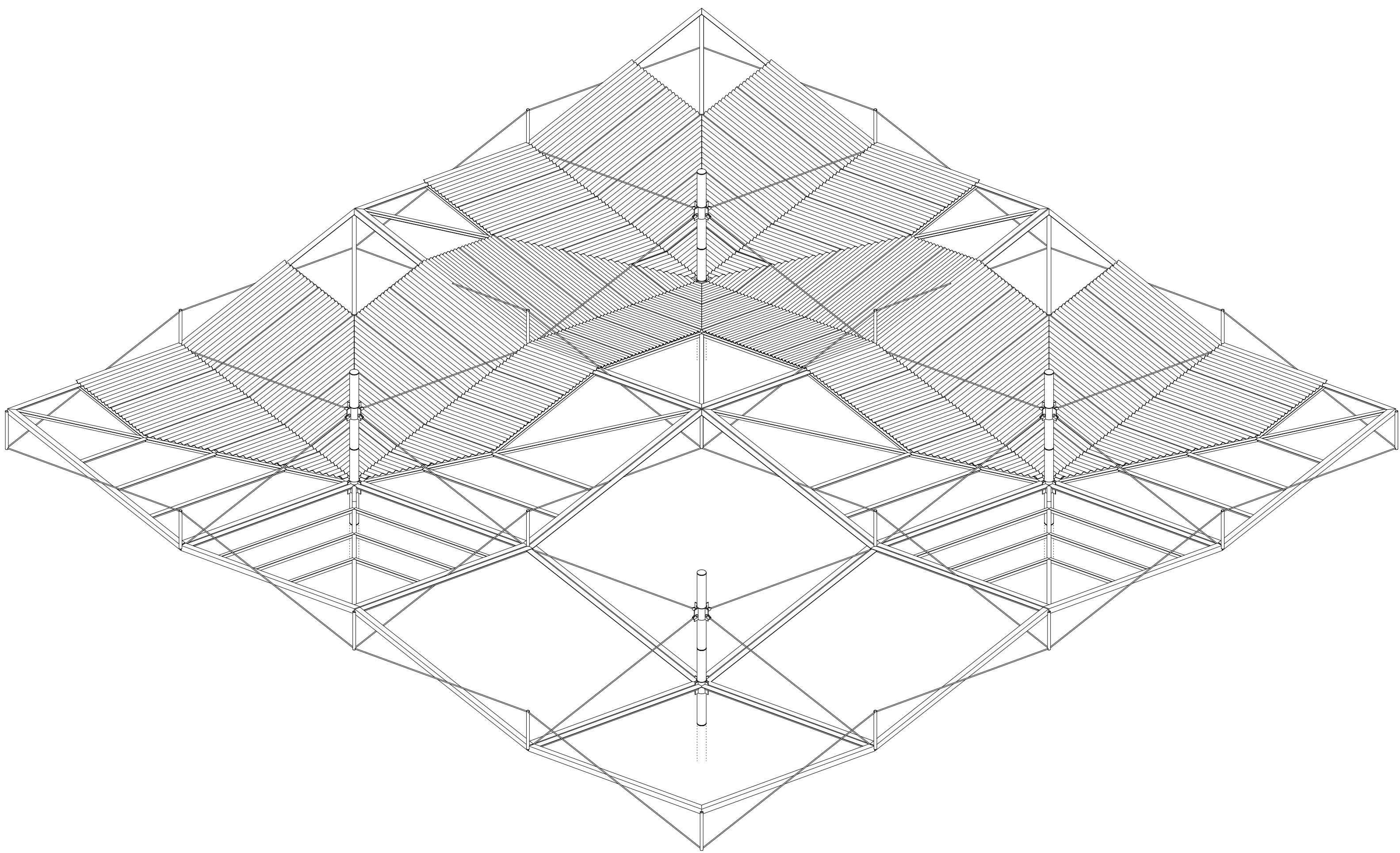
 982 Elemente
 $d = 0.45\text{ m}, l = 4.726\text{ m}$
 $982 \cdot 4.5\text{ m} = 4419\text{ m}$

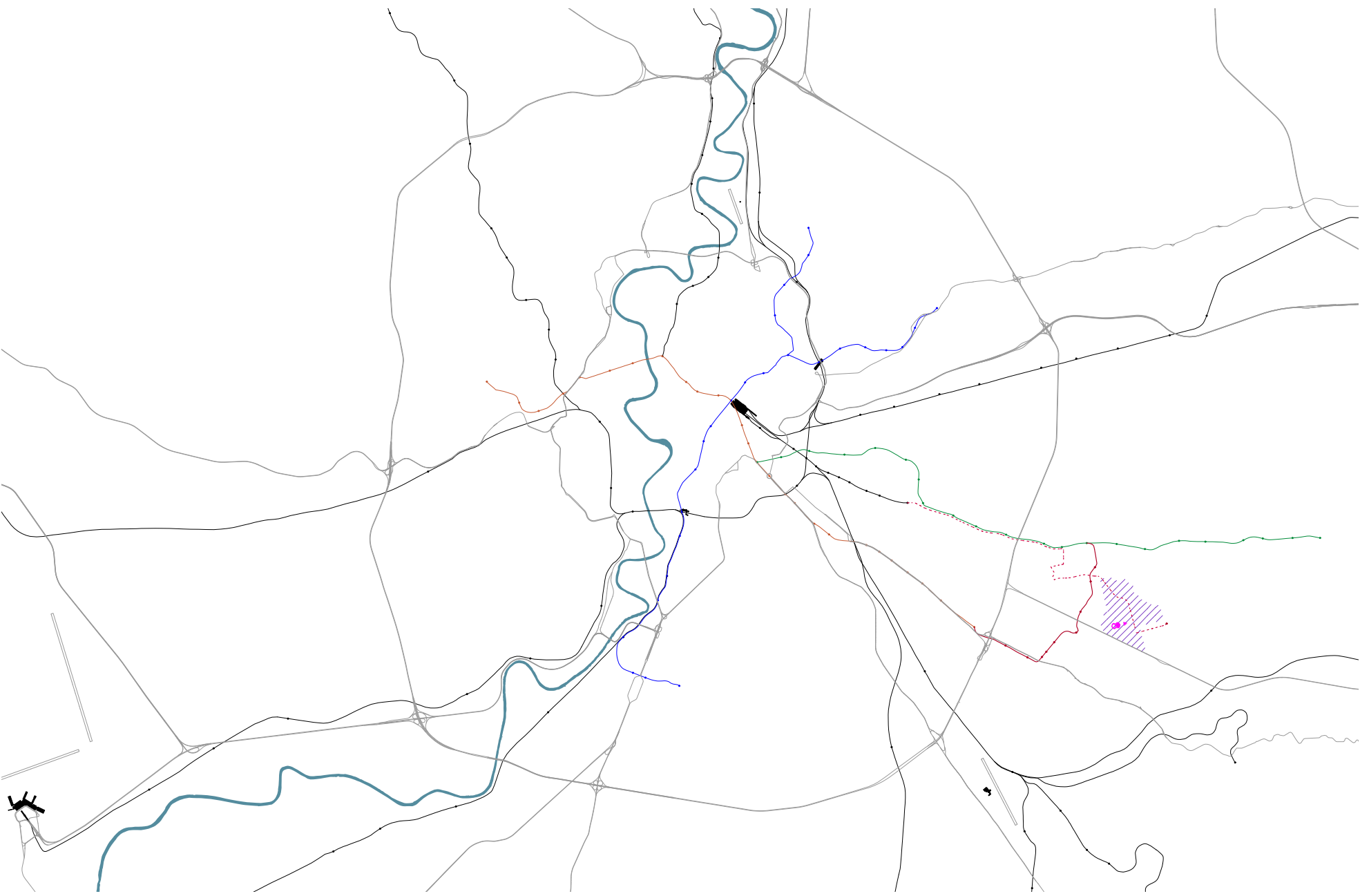
 1152 Elemente
 $d = 0.45 \cdot 0.9\text{ m}, l = 4.726\text{ m}$
 $1152 \cdot 4.5\text{ m} = 5184\text{ m}$

Elemente Bestand

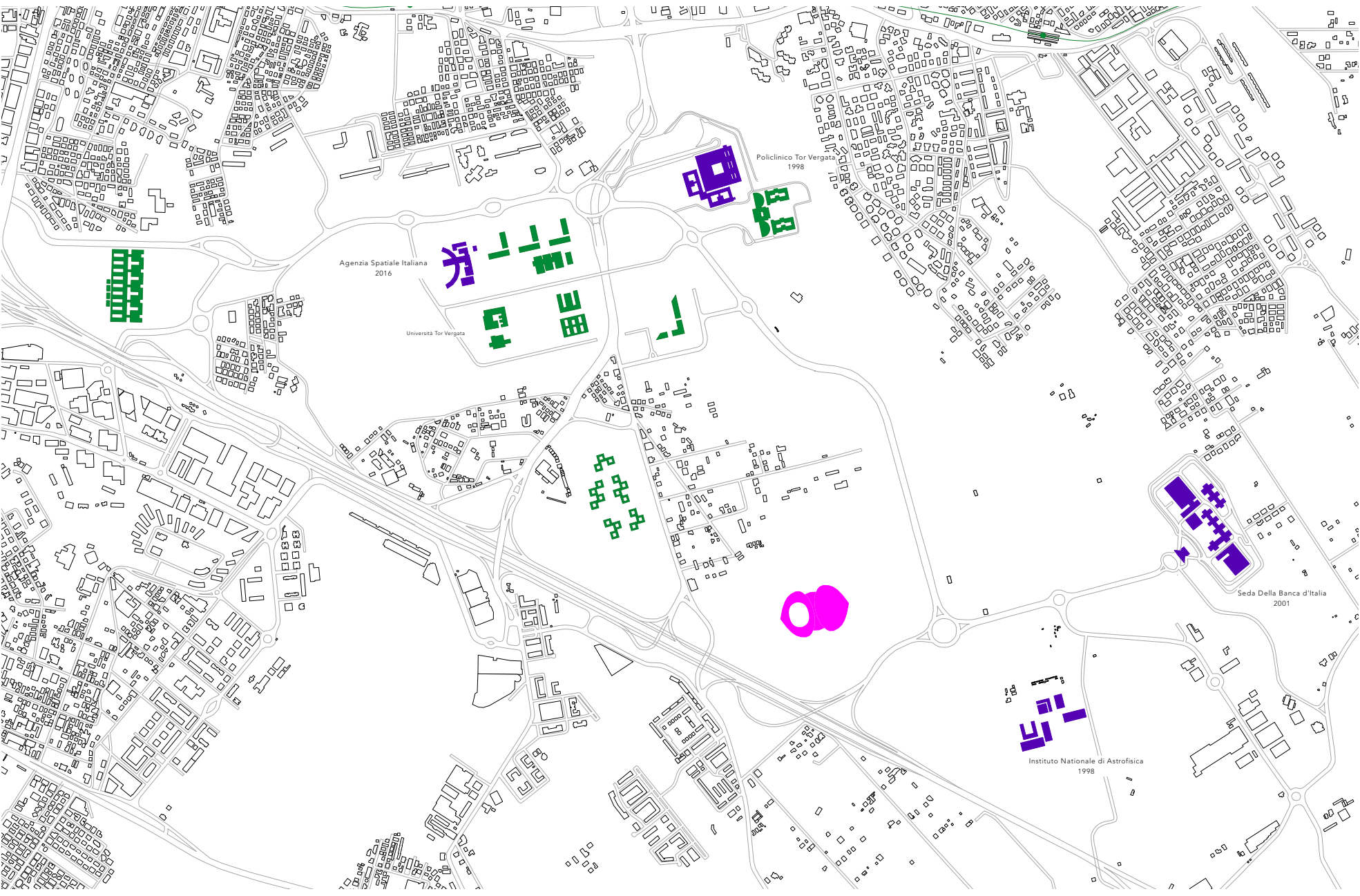


Isometrie Stützen Re Use, 1 : 2000, 144 * 27 = 3888 m

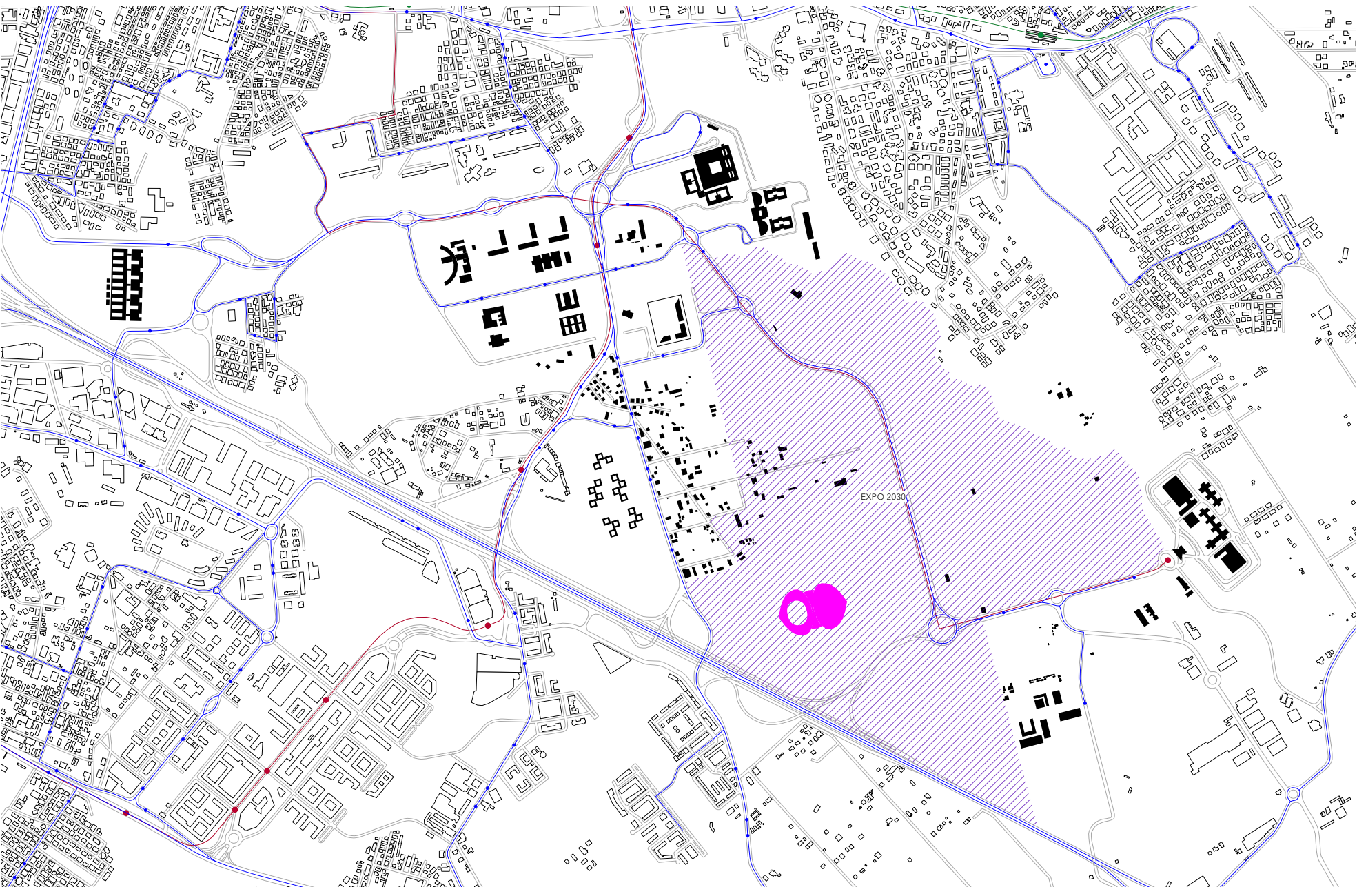




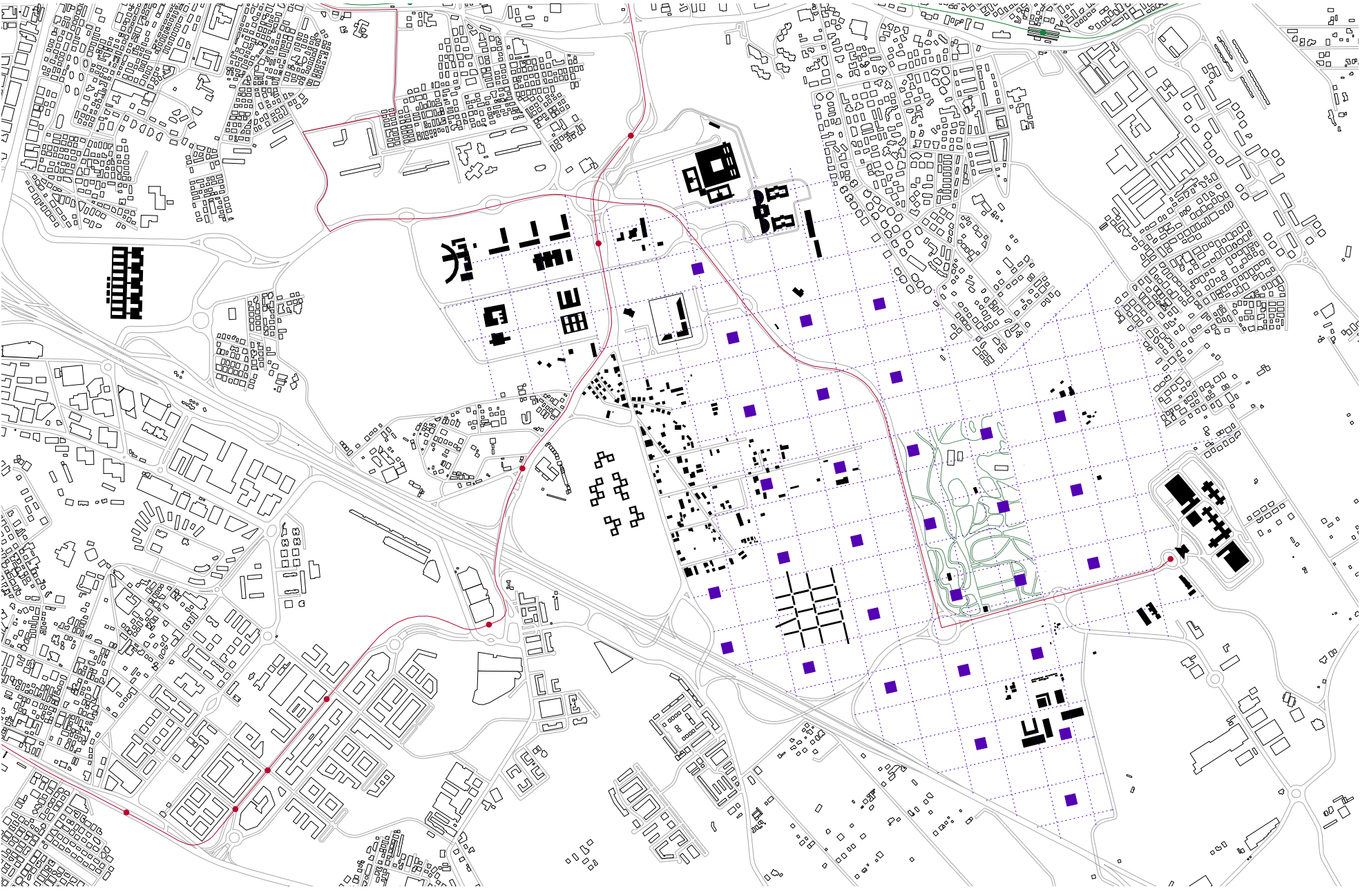
Öffentlicher Verkehr von Rom, 1 : 150 000



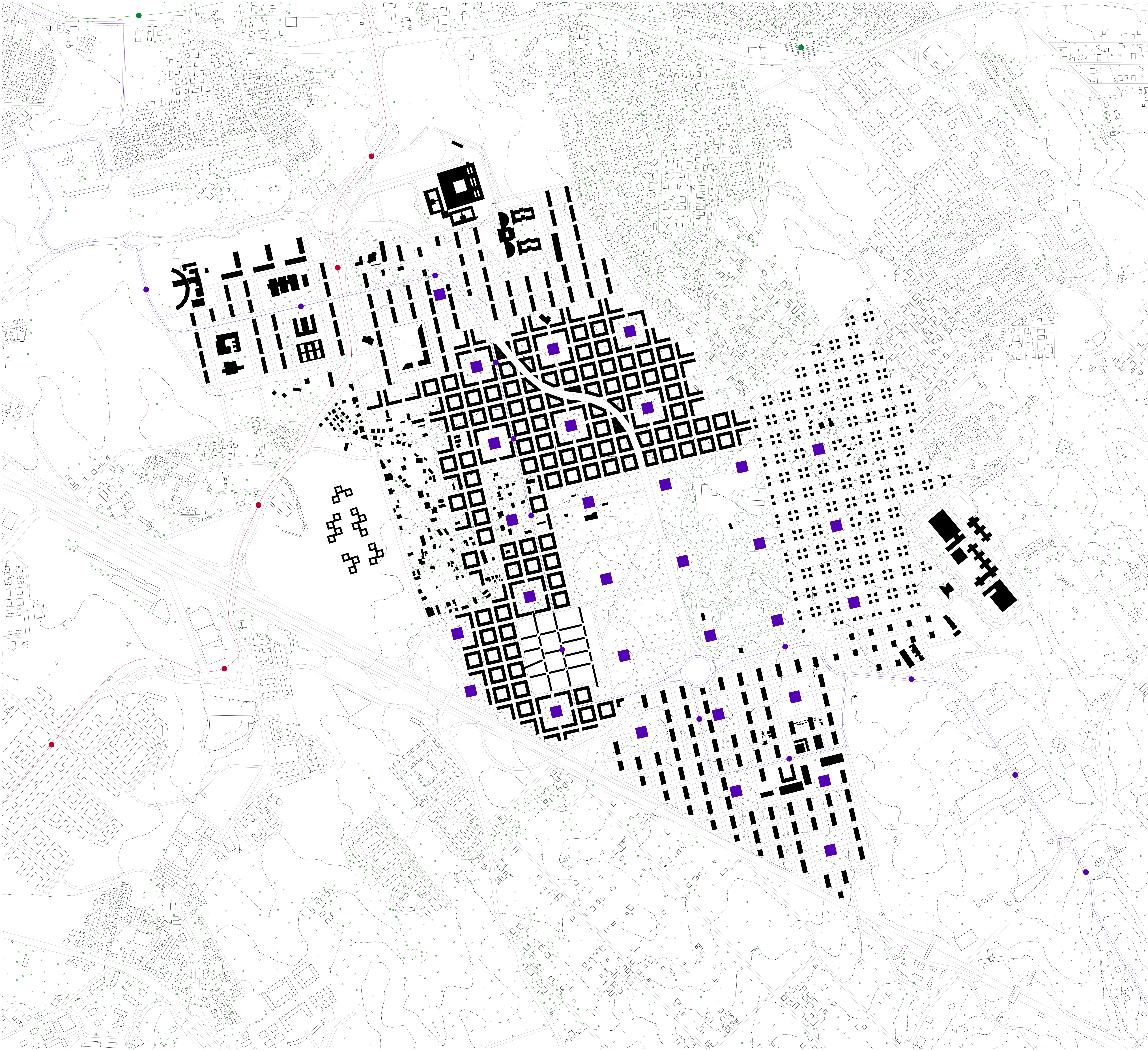
Monumente Tor Vergata, 1 : 20 000



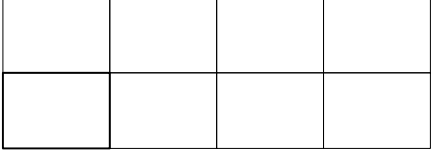
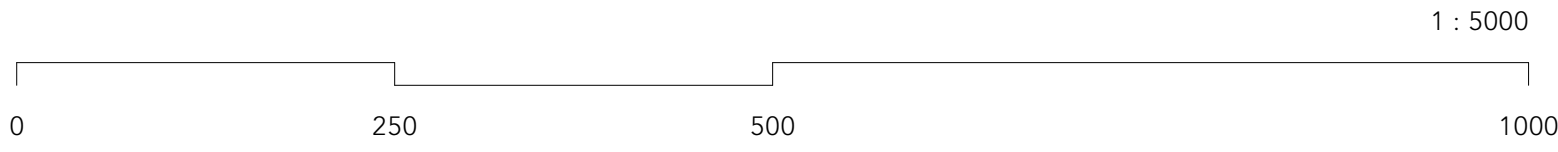
Öffentlicher Verkehr und Expo 2030 Site, 1 : 20 000

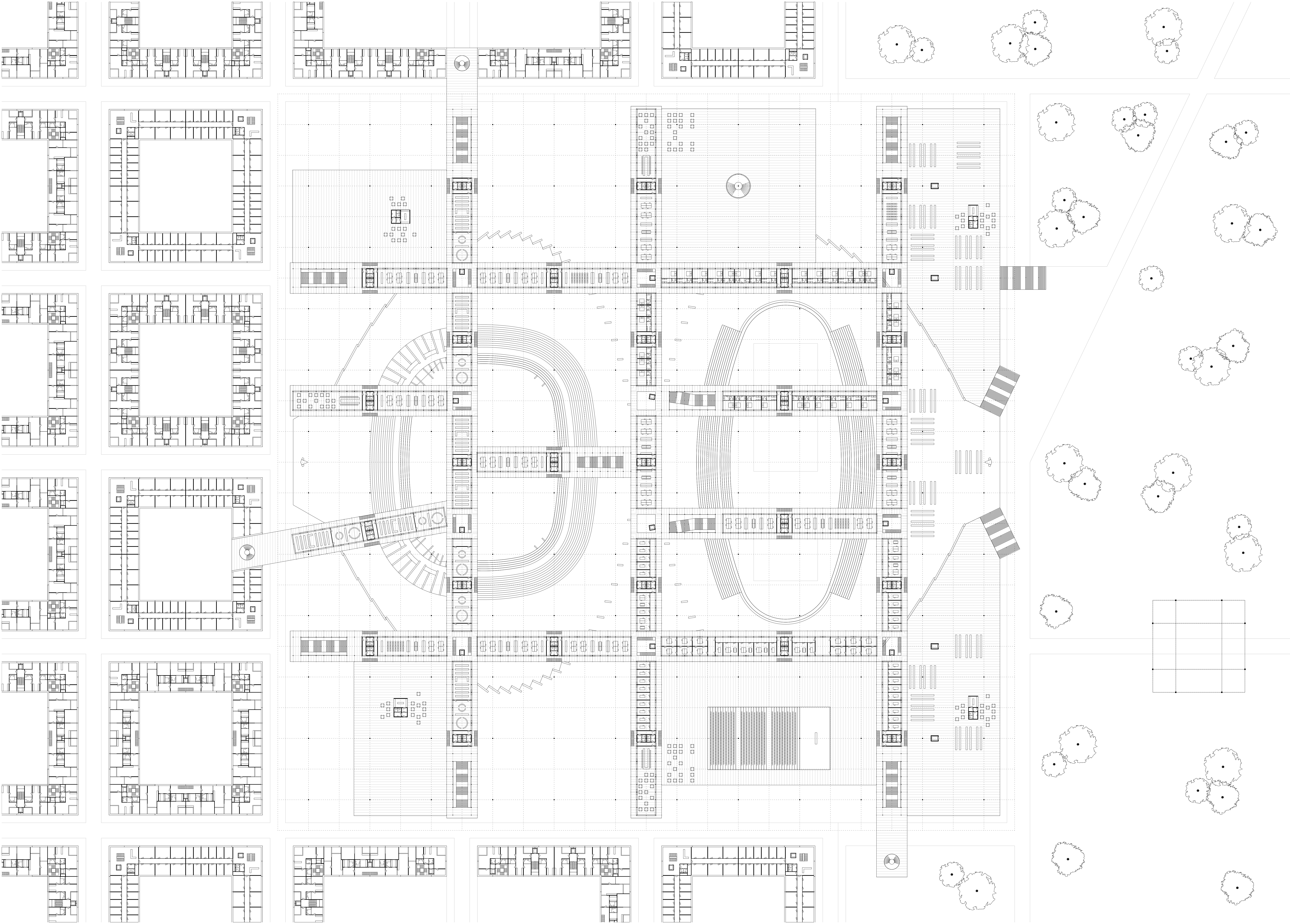


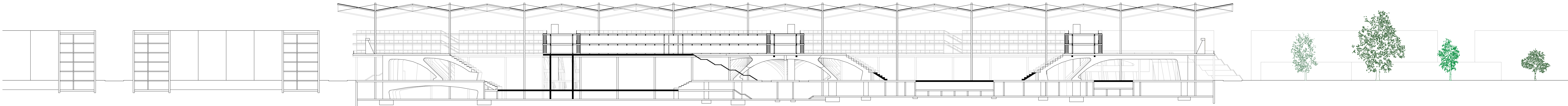
Masterplan Expo 2030, 1 : 20 000



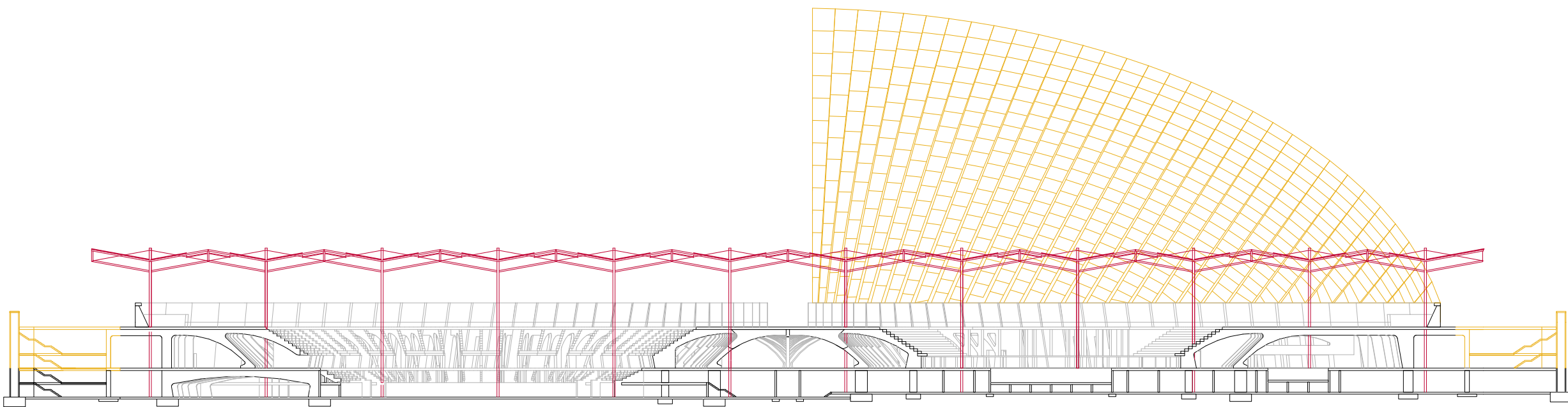
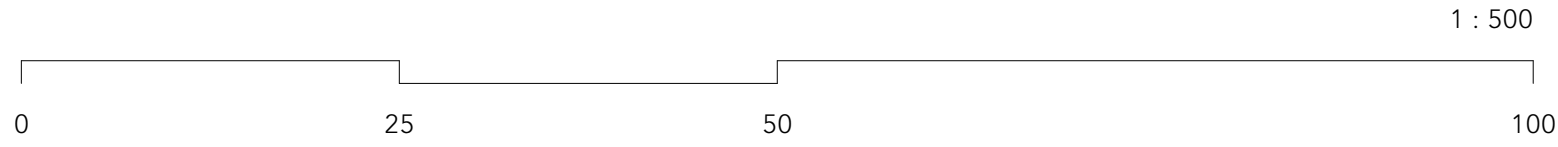
Masterplan, 1 : 5000







Schnitt, 1 : 500



Struktur Umbau, 1 : 1000

