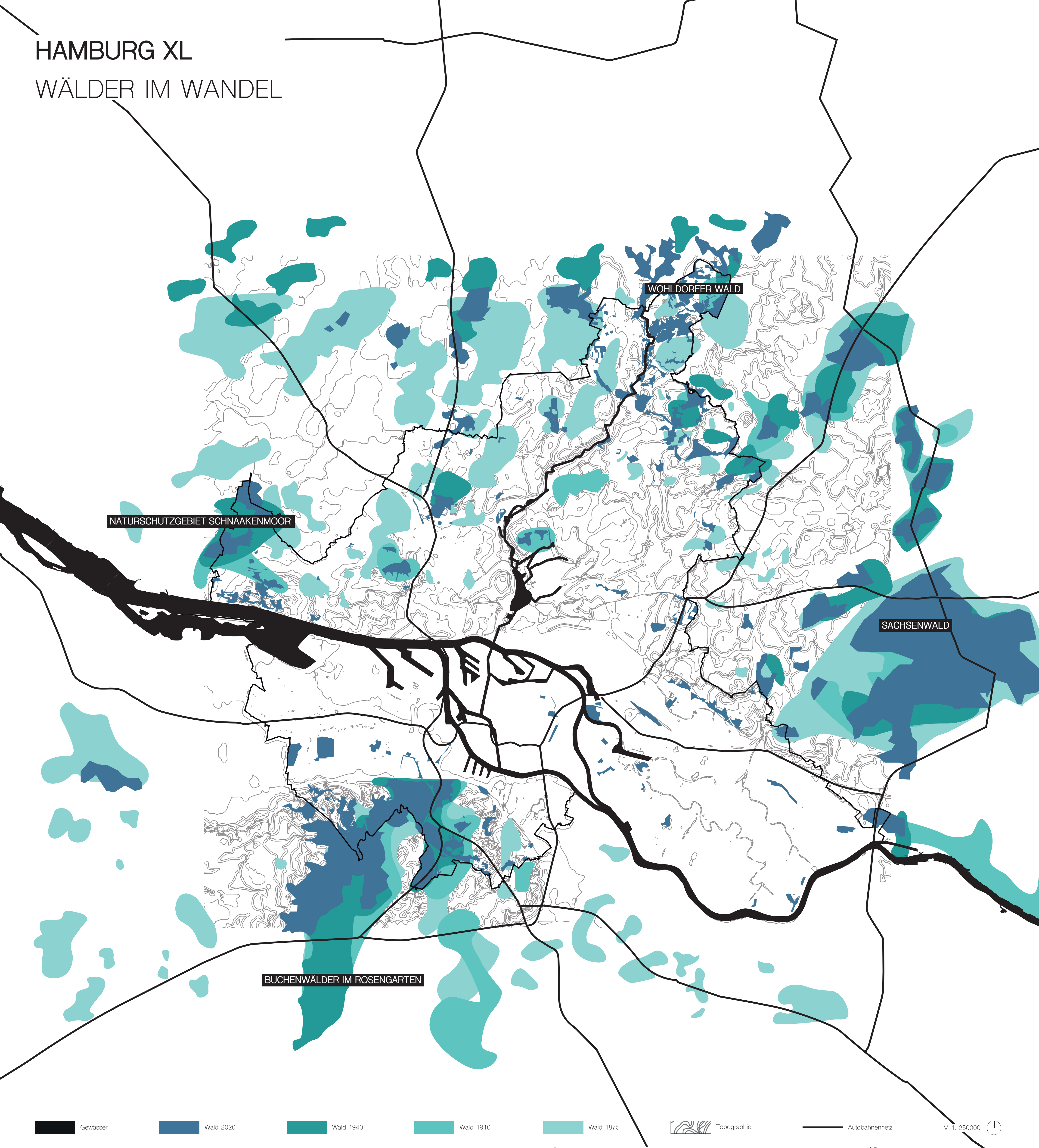


HAMBURG XL

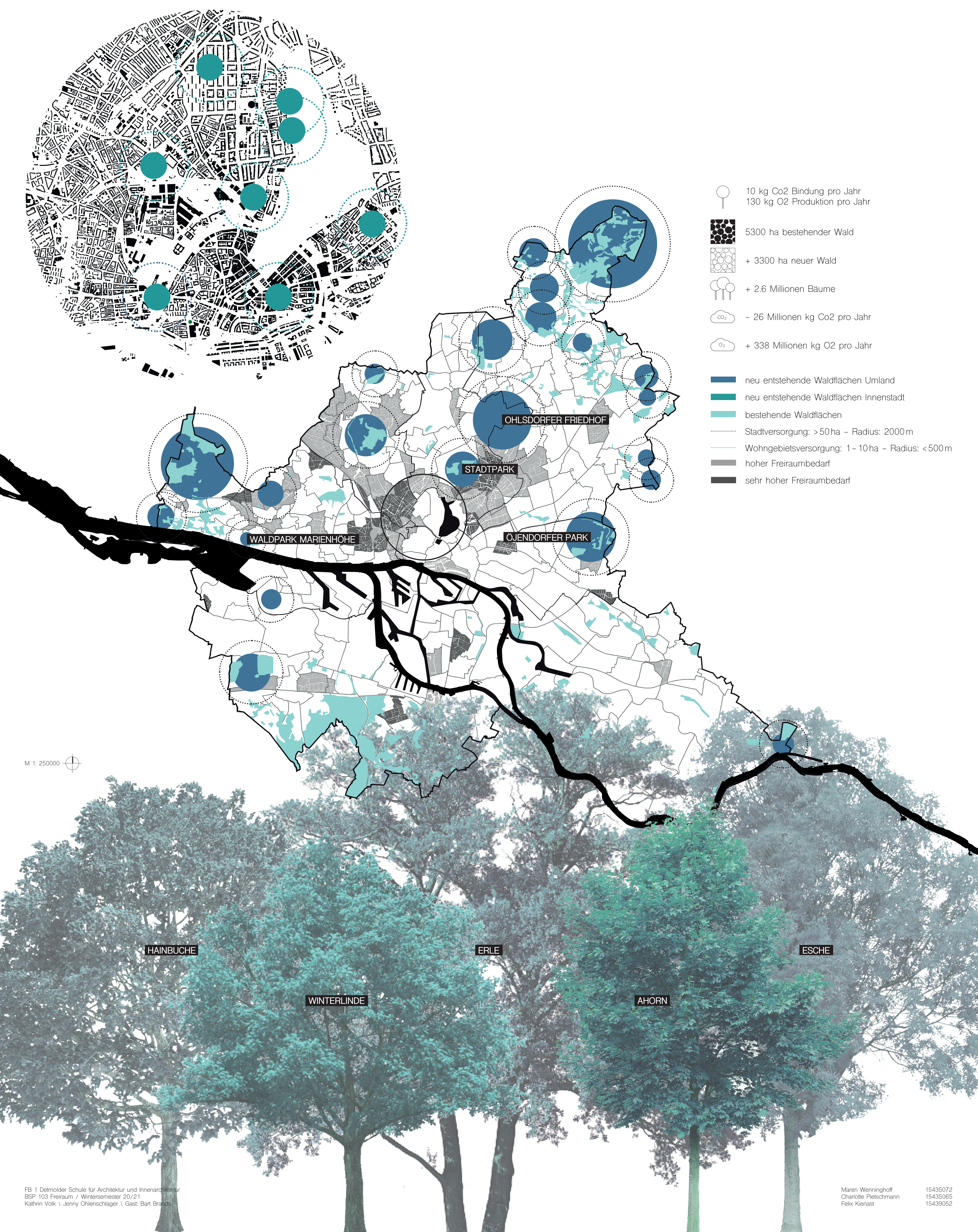
WÄLDER IM WANDEL



3 Billionen Bäume Weltweit - 46 Prozent Zerstört - 15 Milliarden Bäume durch Abholzung pro Jahr

HAMBURG L

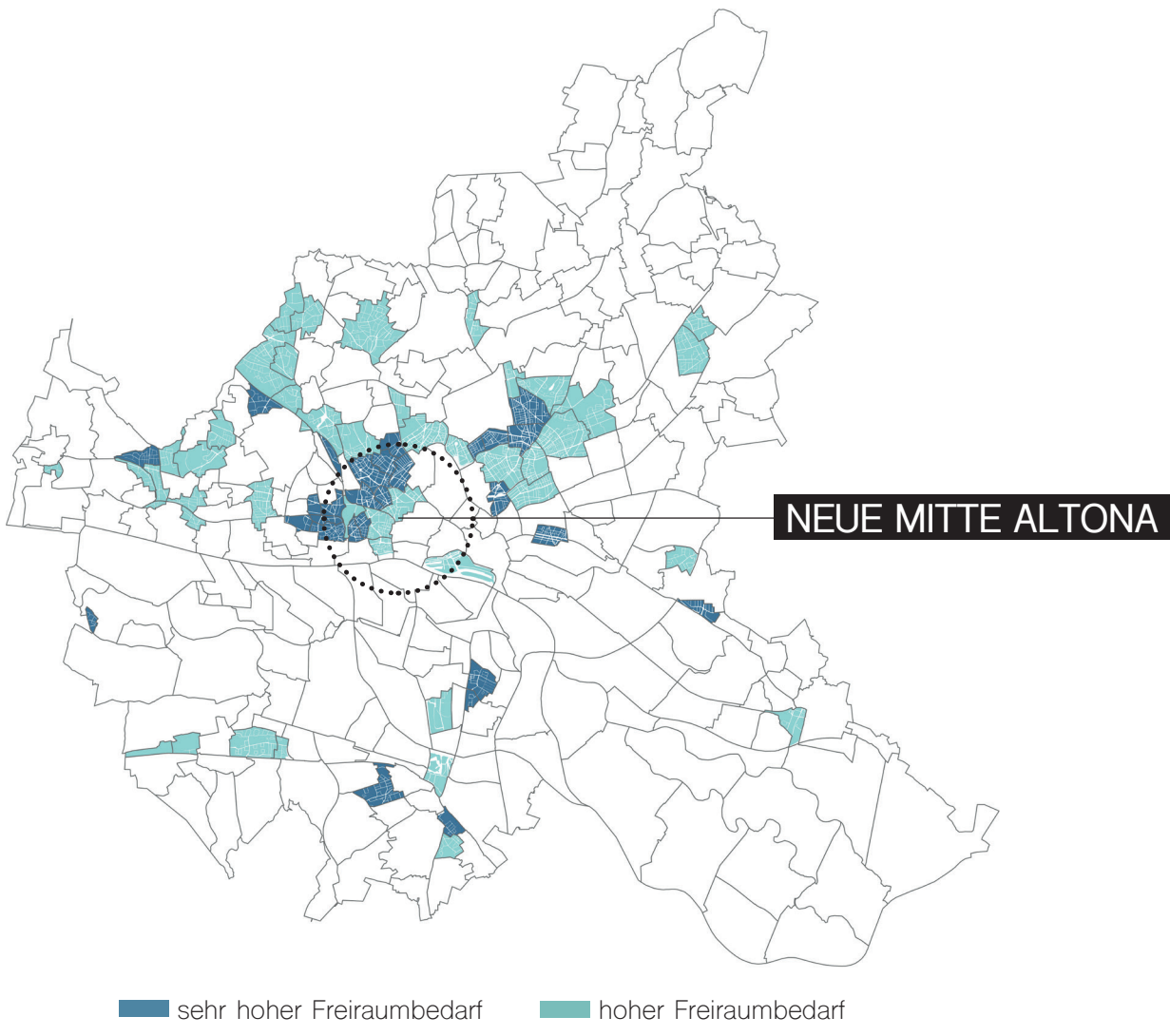
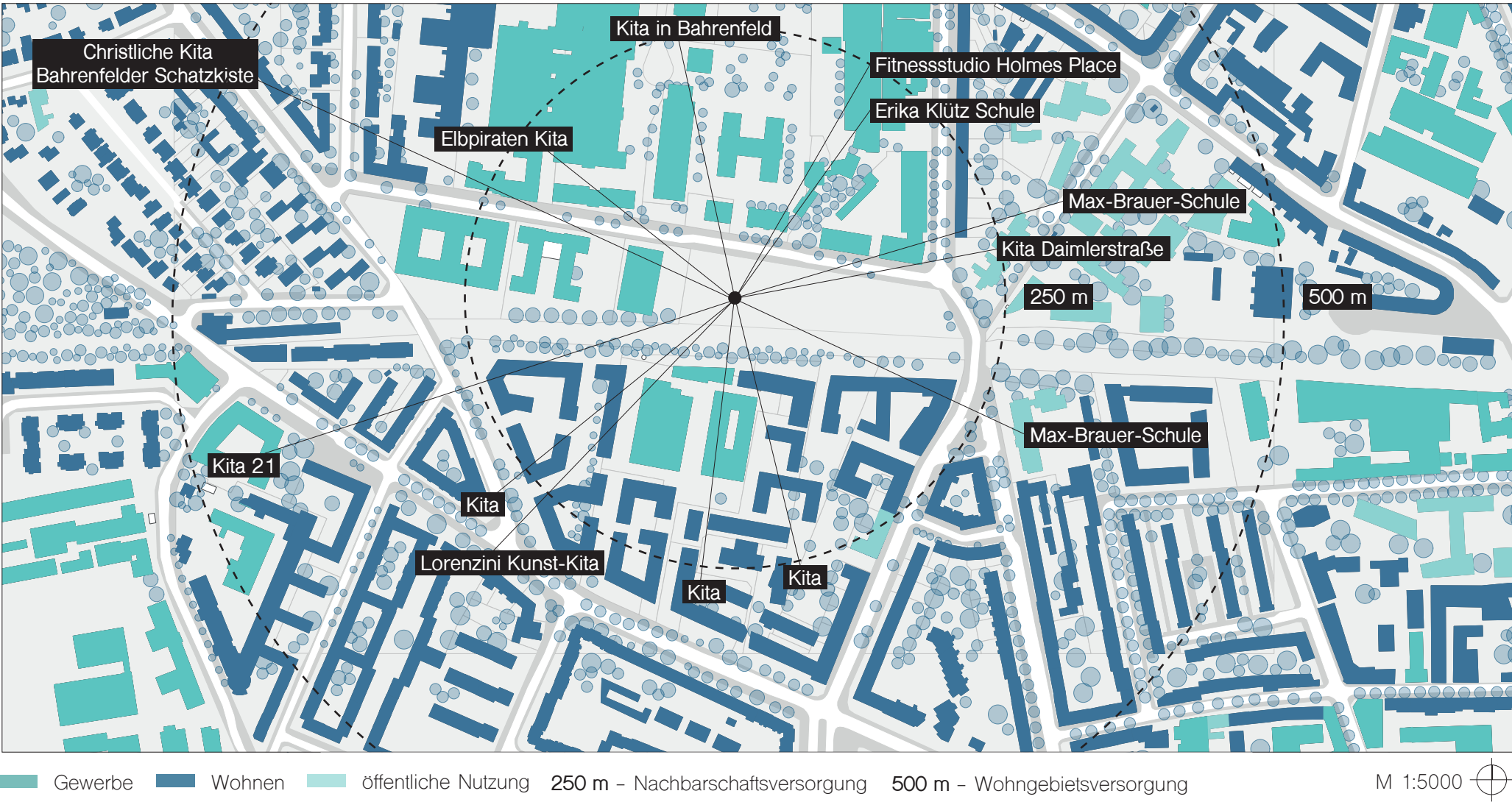
AUFFORSTUNG HAMBURGER WÄLDER



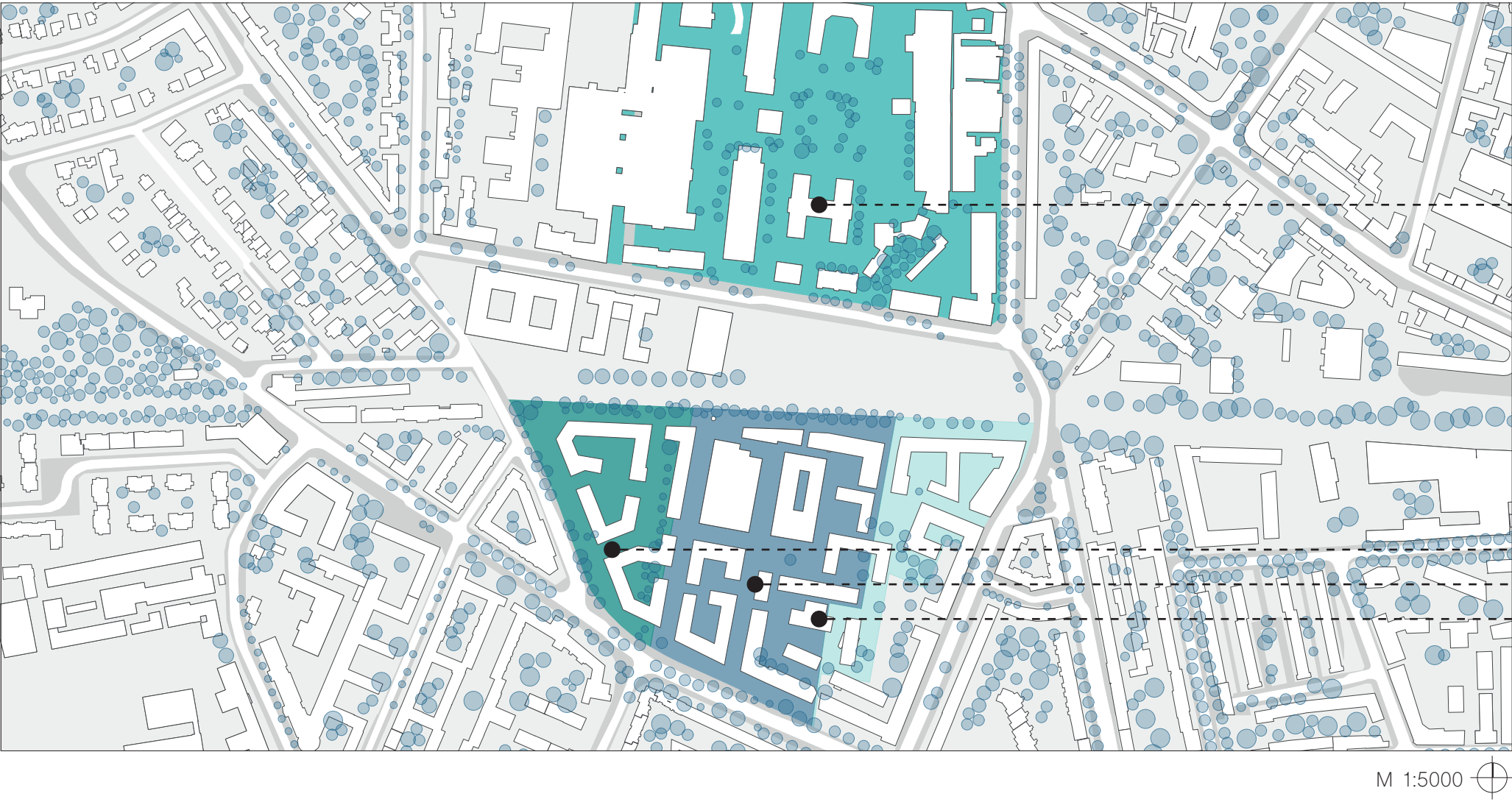
HAMBURG M

URBANE WÄLDER – AUFFORSTUNG IM QUARTIER

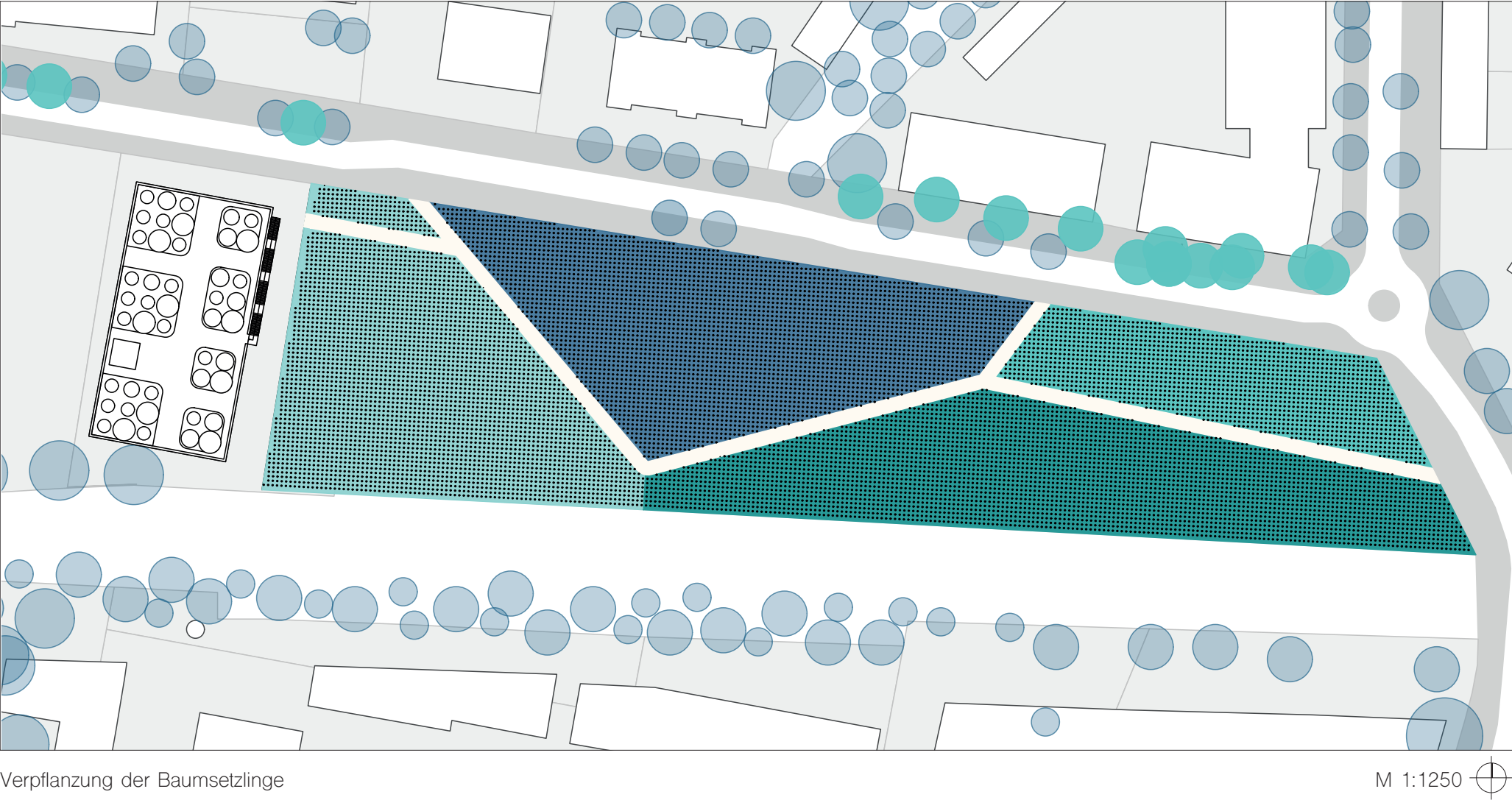
NUTZUNGSSTRUKTUR



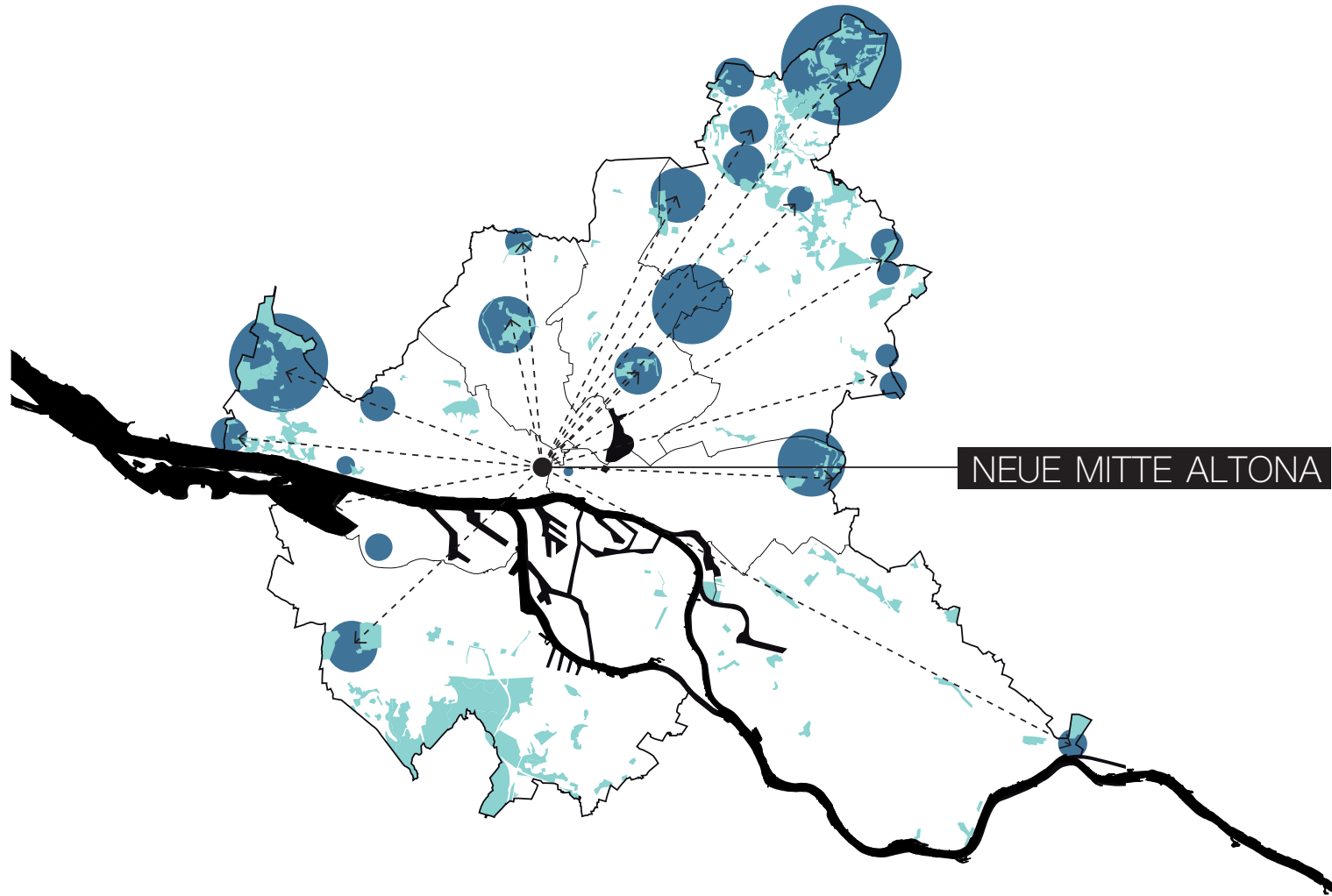
NEUE MITTE ALTONA



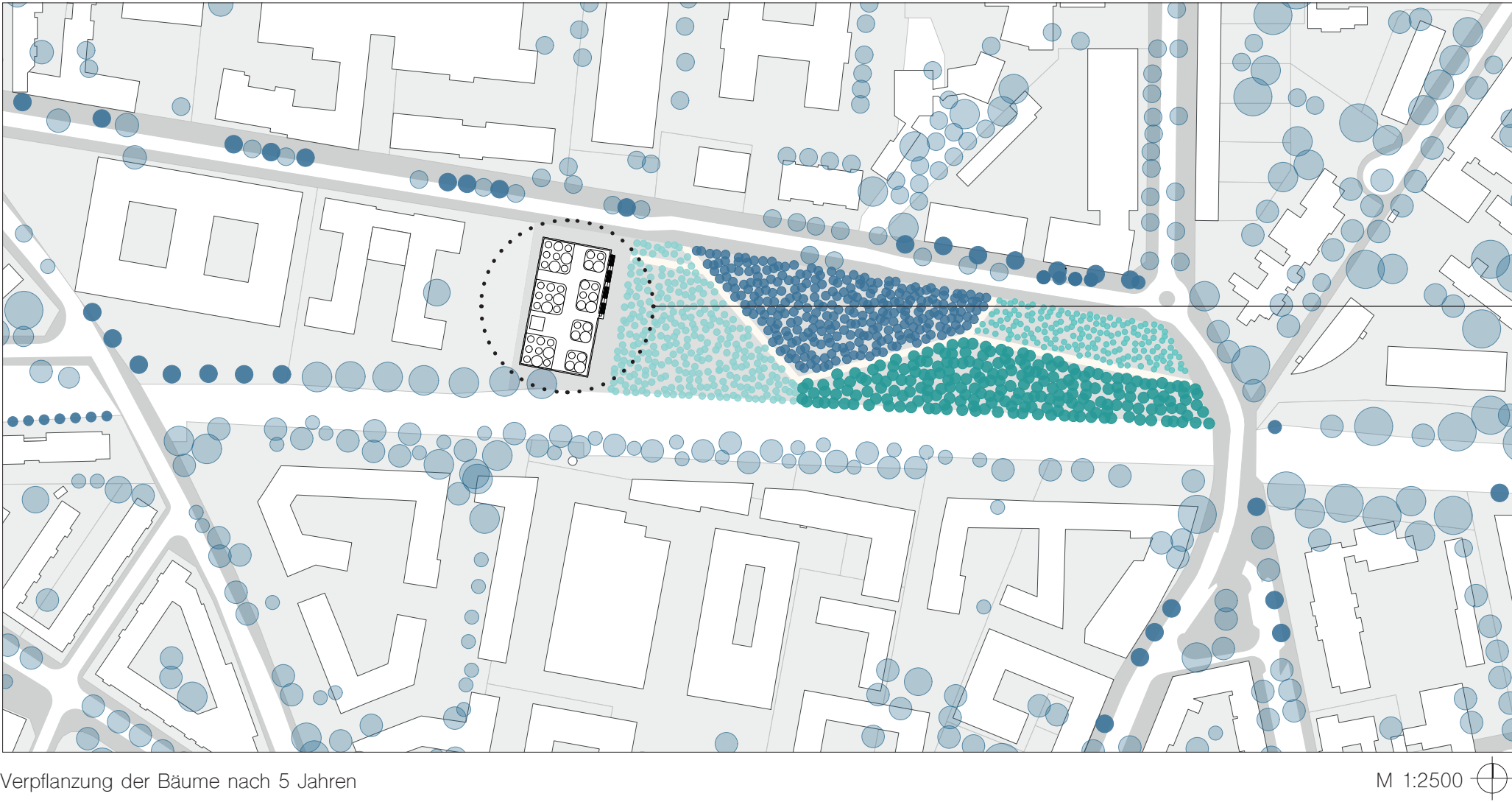
BAUMSCHULE – PHASE I



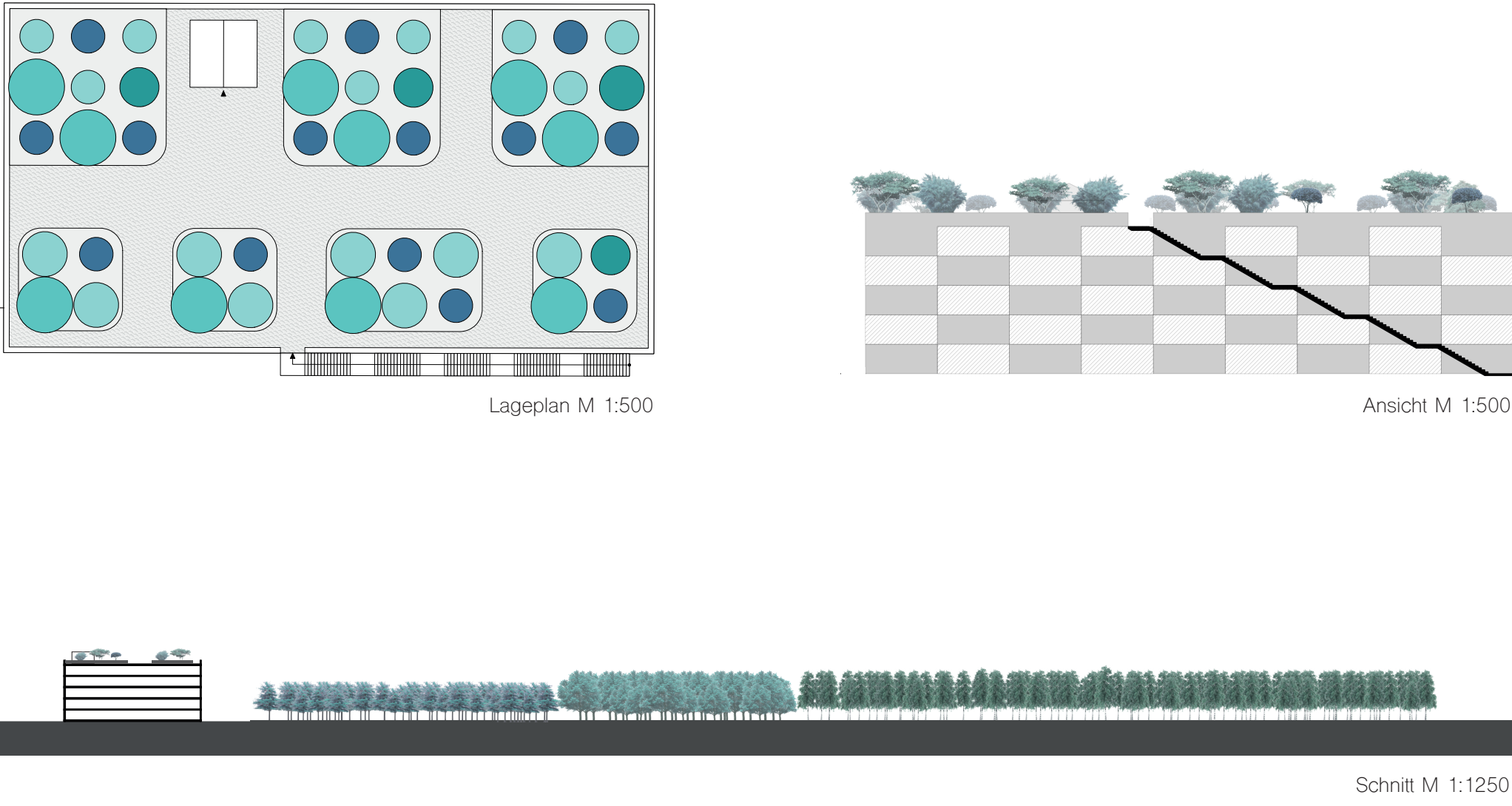
VERTEILUNG DER BÄUME IN HAMBURGER WÄLDERN



BAUMSCHULE – PHASE II



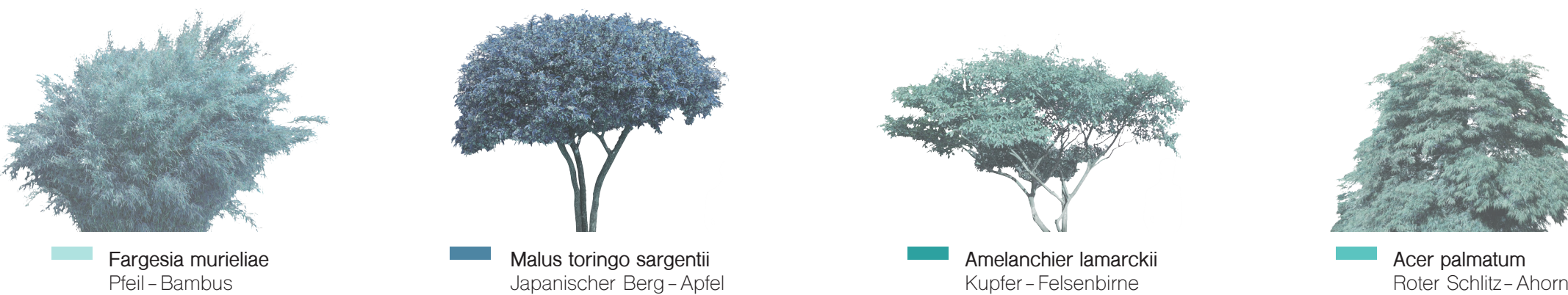
ENTWURF PLATZ AUF DEM PARKHAUSDACH



VERPFLANZTE BAUMARTEN IM PARK

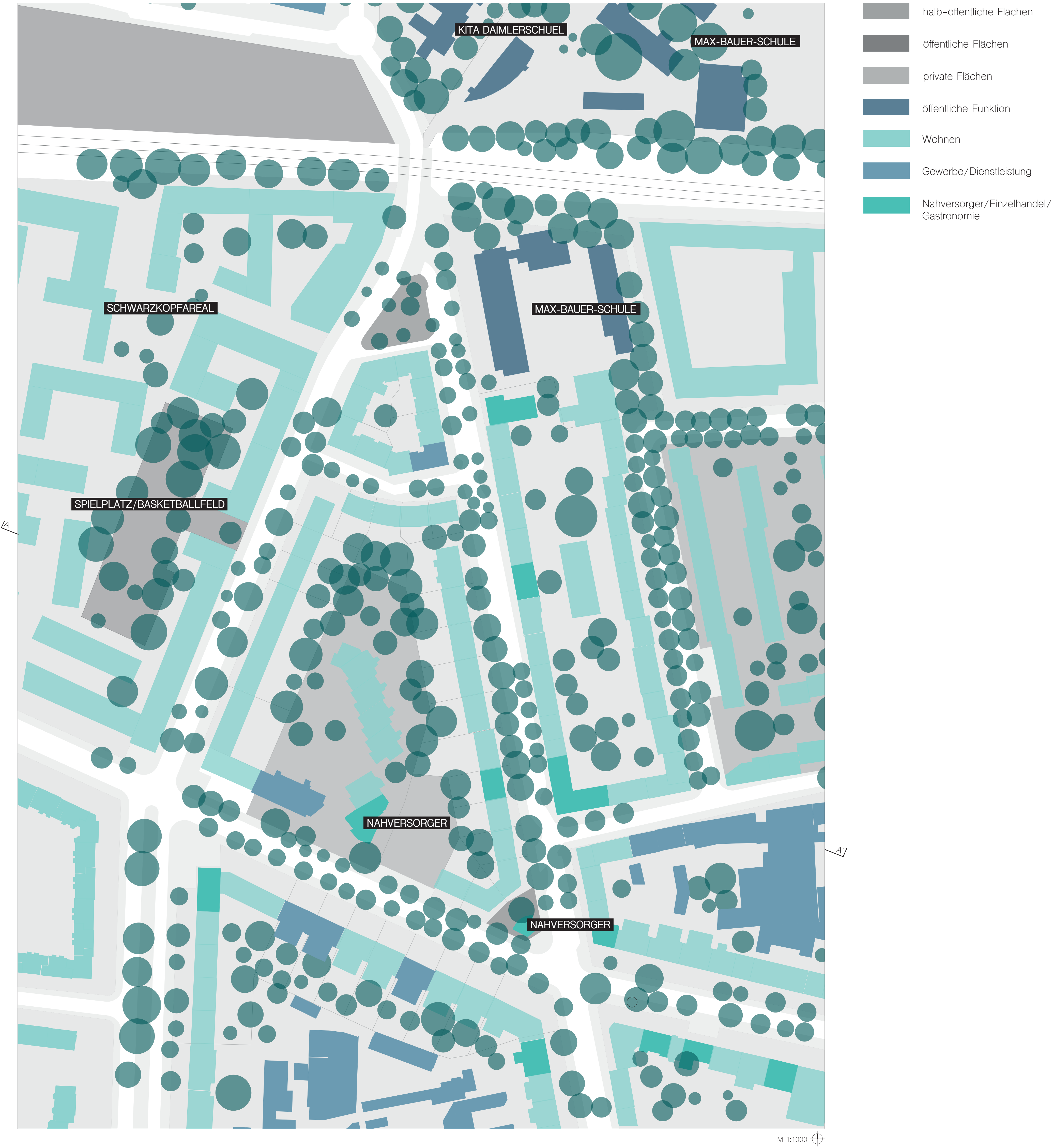


VERPFLANZTE BAUMARTEN AUF DEM PLATZ



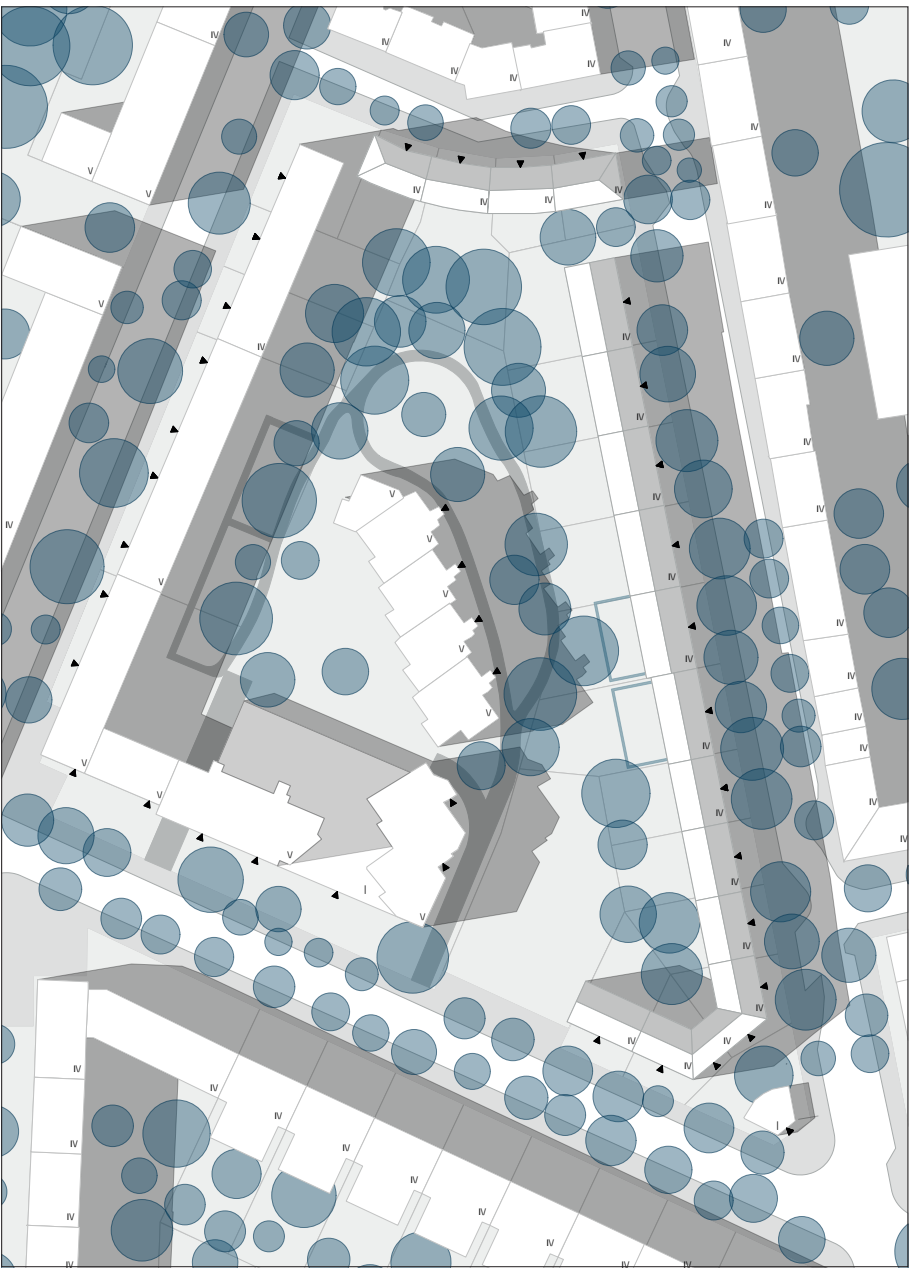
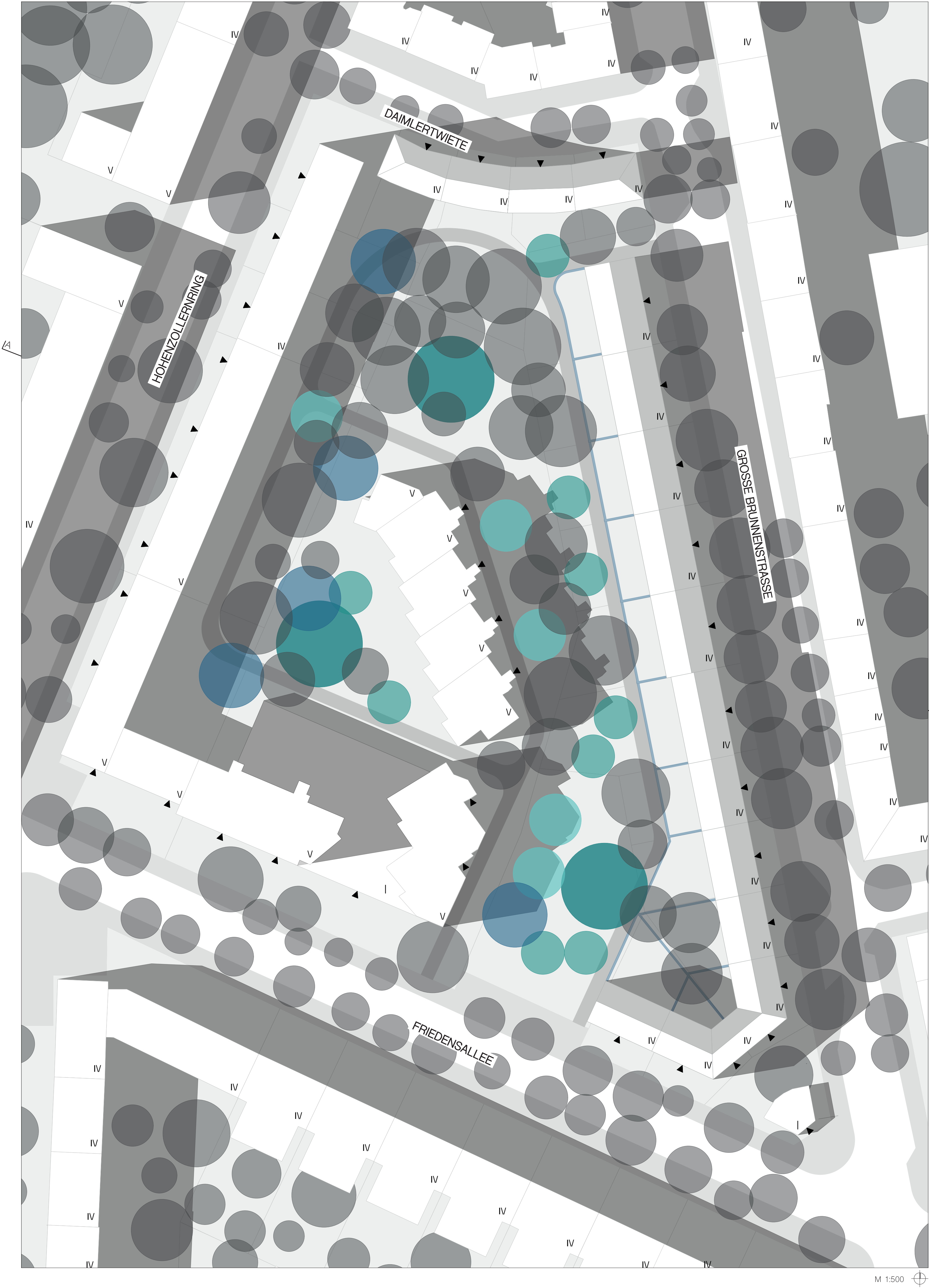
HAMBURG S

URBANE WÄLDER – AUFFORSTUNG IM BLOCK



HAMBURG S

URBANE WÄLDER – AUFFORSTUNG IM BLOCK

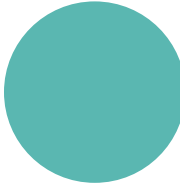
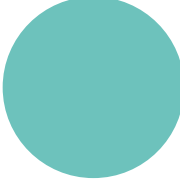


Ursprünglicher Zustand

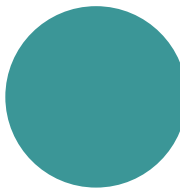
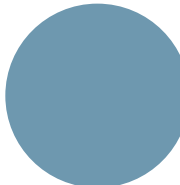


Lichter Wald

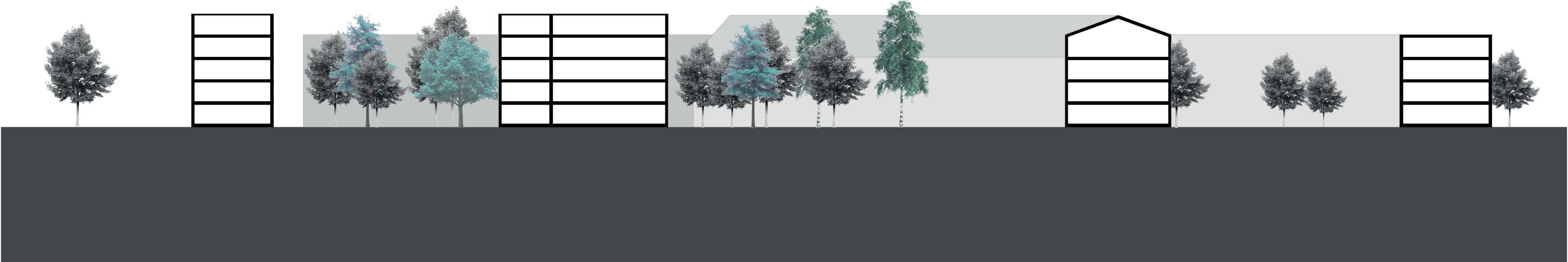
LICHTBÄUME

-  *Betula pendula*
Hängebirke
-  *Quercus pubescens*
Flaum Eiche

HALBSCHATTENBÄUME

-  *Carpinus betulus*
Hainbuche
-  *Tilia Cordata*
Winterlinde

-  10 kg Co₂ Bindung pro Jahr
130 kg O₂ Produktion pro Jahr
-  171 bestehende Bäume
-  + 22 neu gepflanzte Bäume
-  - 220 kg Co₂ pro Jahr
-  + 2860 kg o₂ pro Jahr



Schnitt M 1:500