

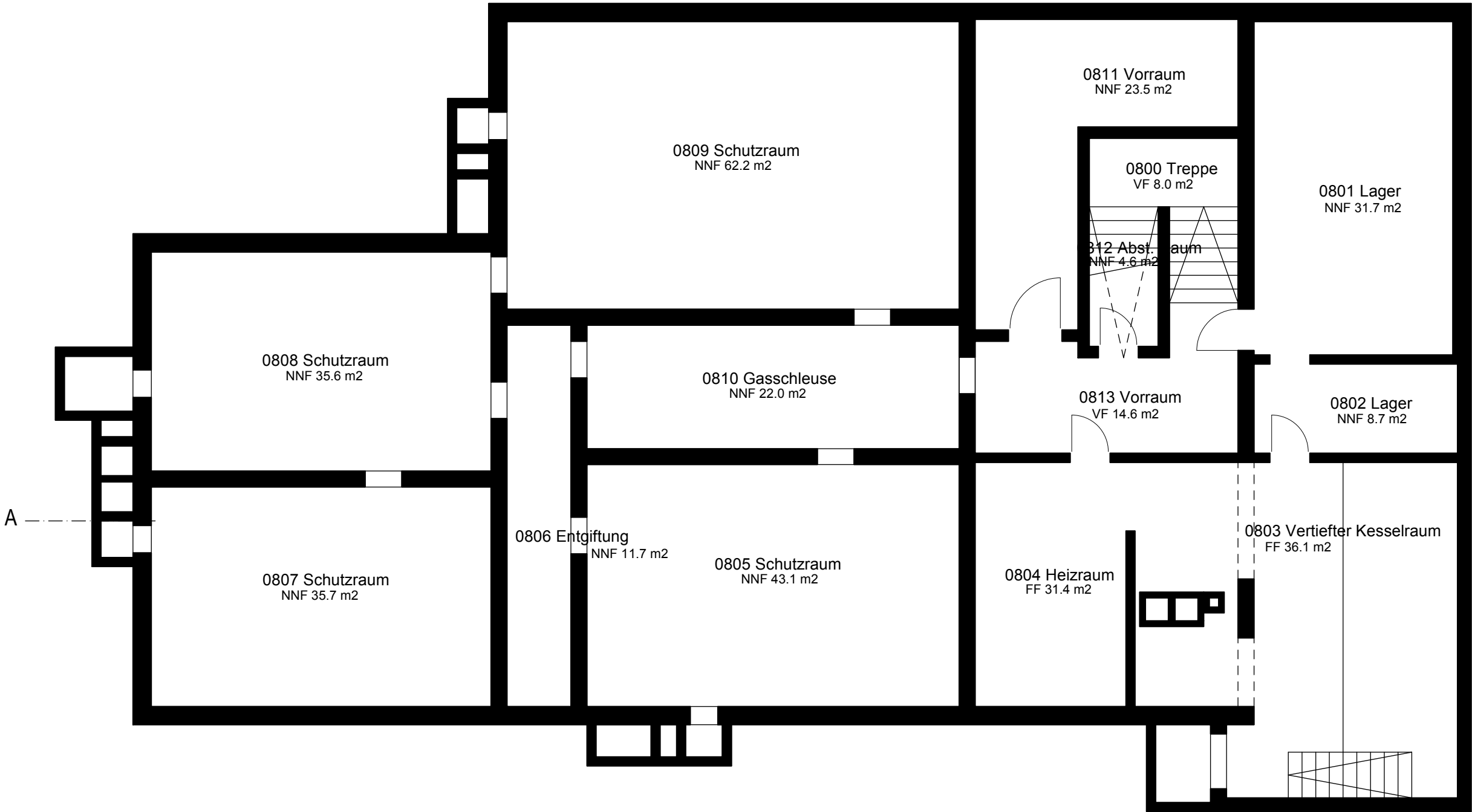
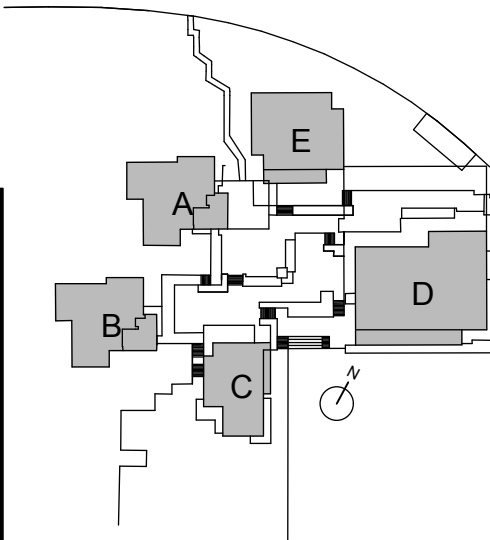


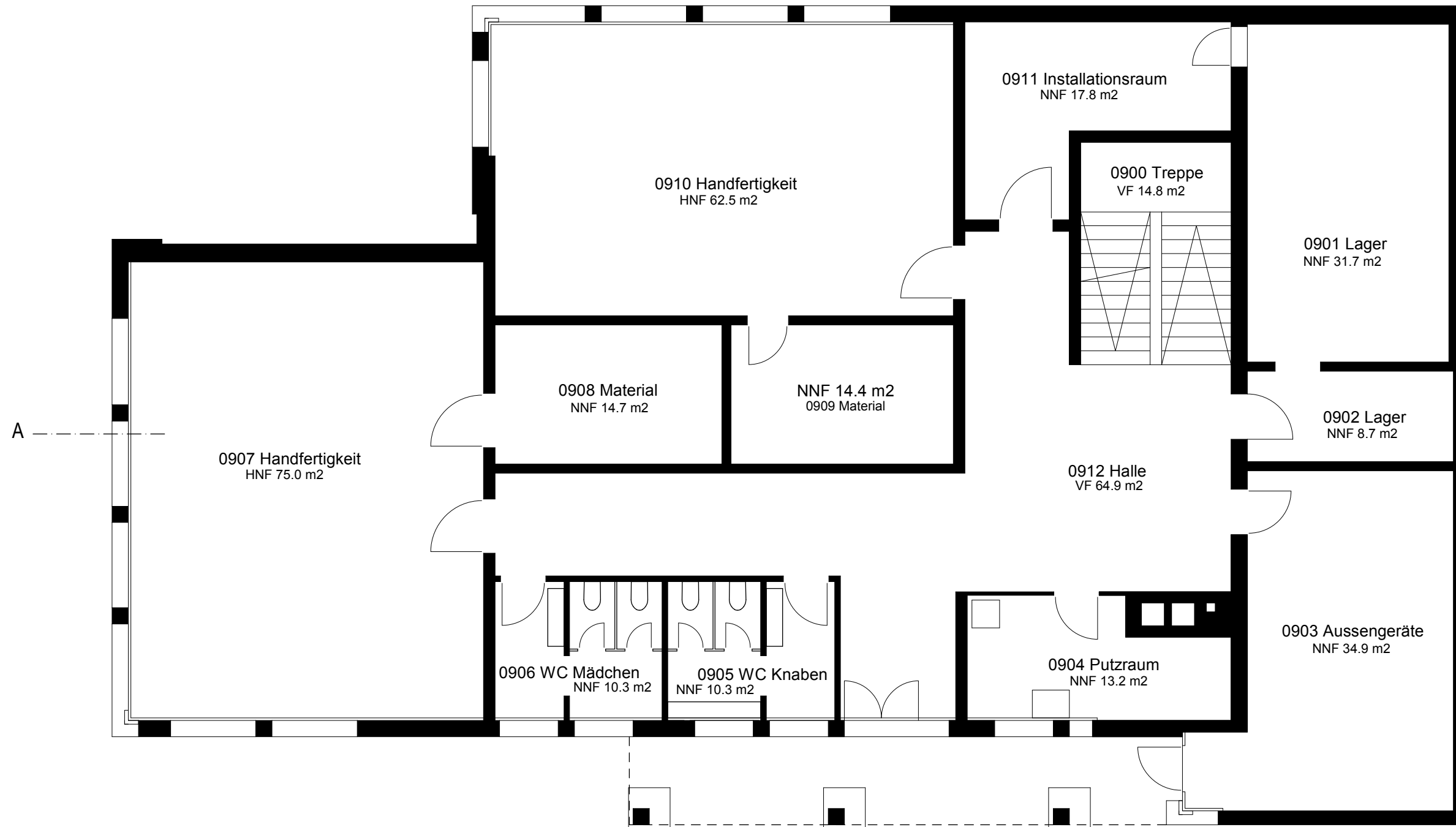
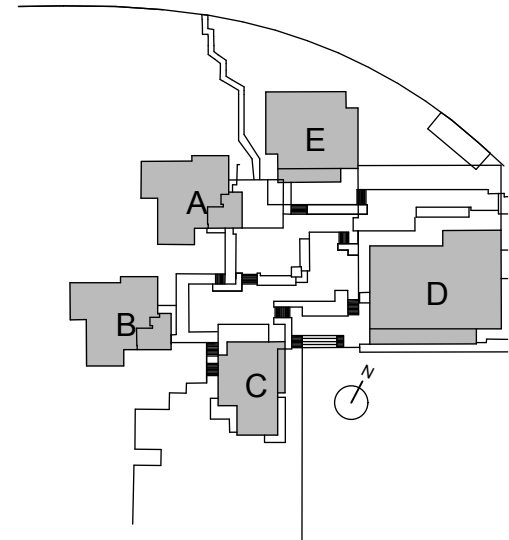
Schulanlage Boppartshof
Wolfgangstrasse 15
9014 St.Gallen

Hochbauamt
Amtshaus
Neugasse 1
9004 St.Gallen

Trakt C
Grundriss 2. Untergeschoss

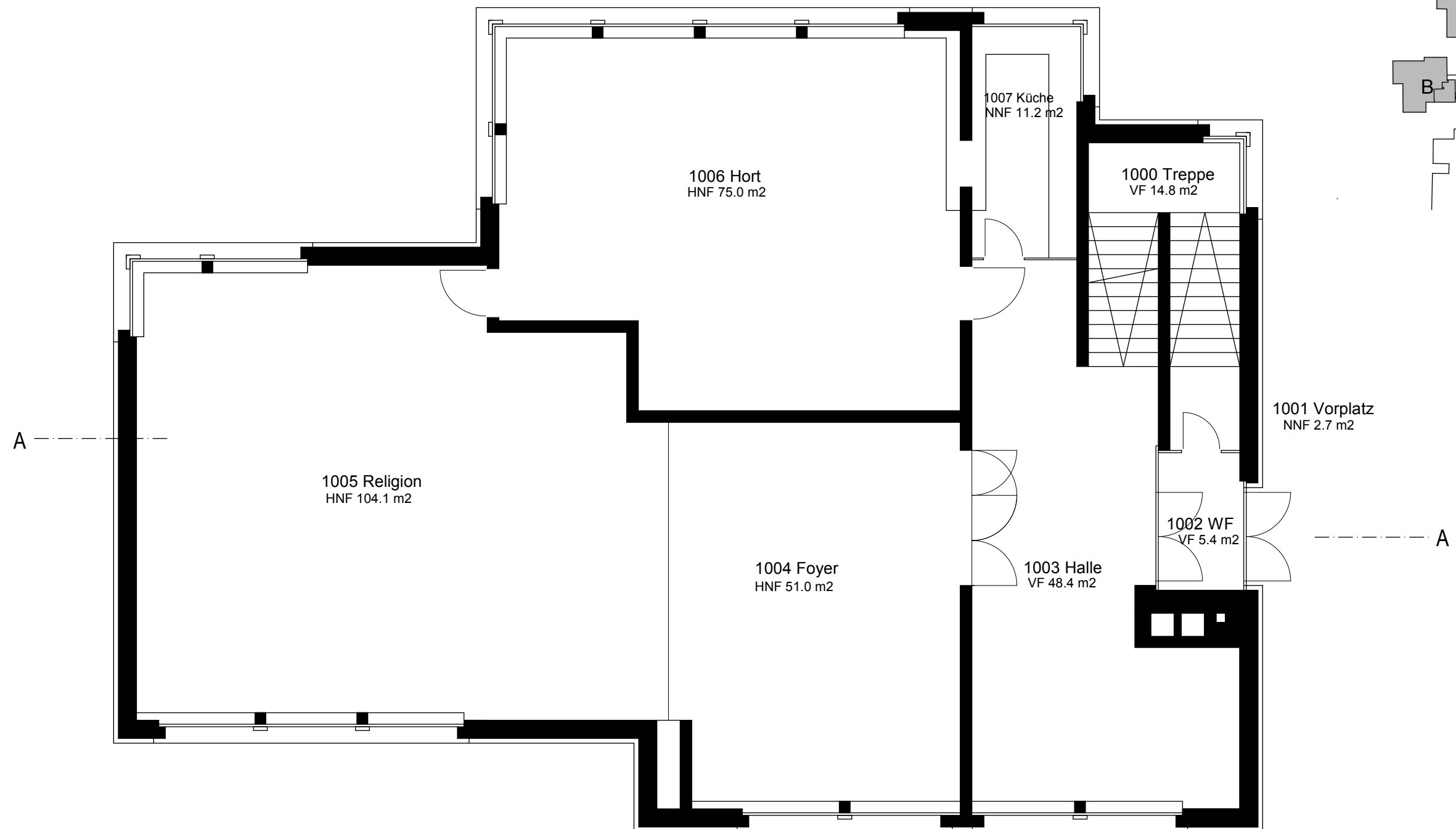
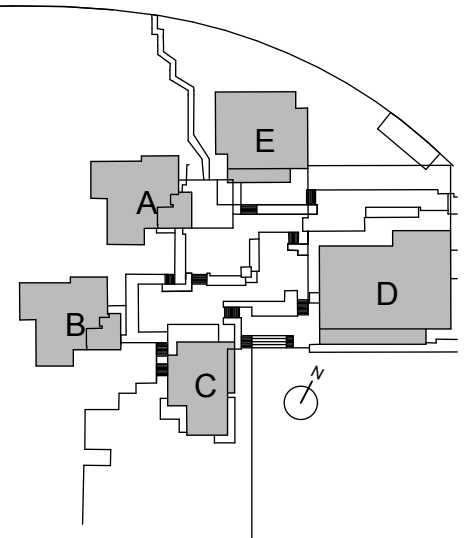
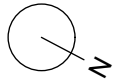
Plan Nr. 990789_0008
Stand 30.03.2004
Mst. ca. 1 : 100



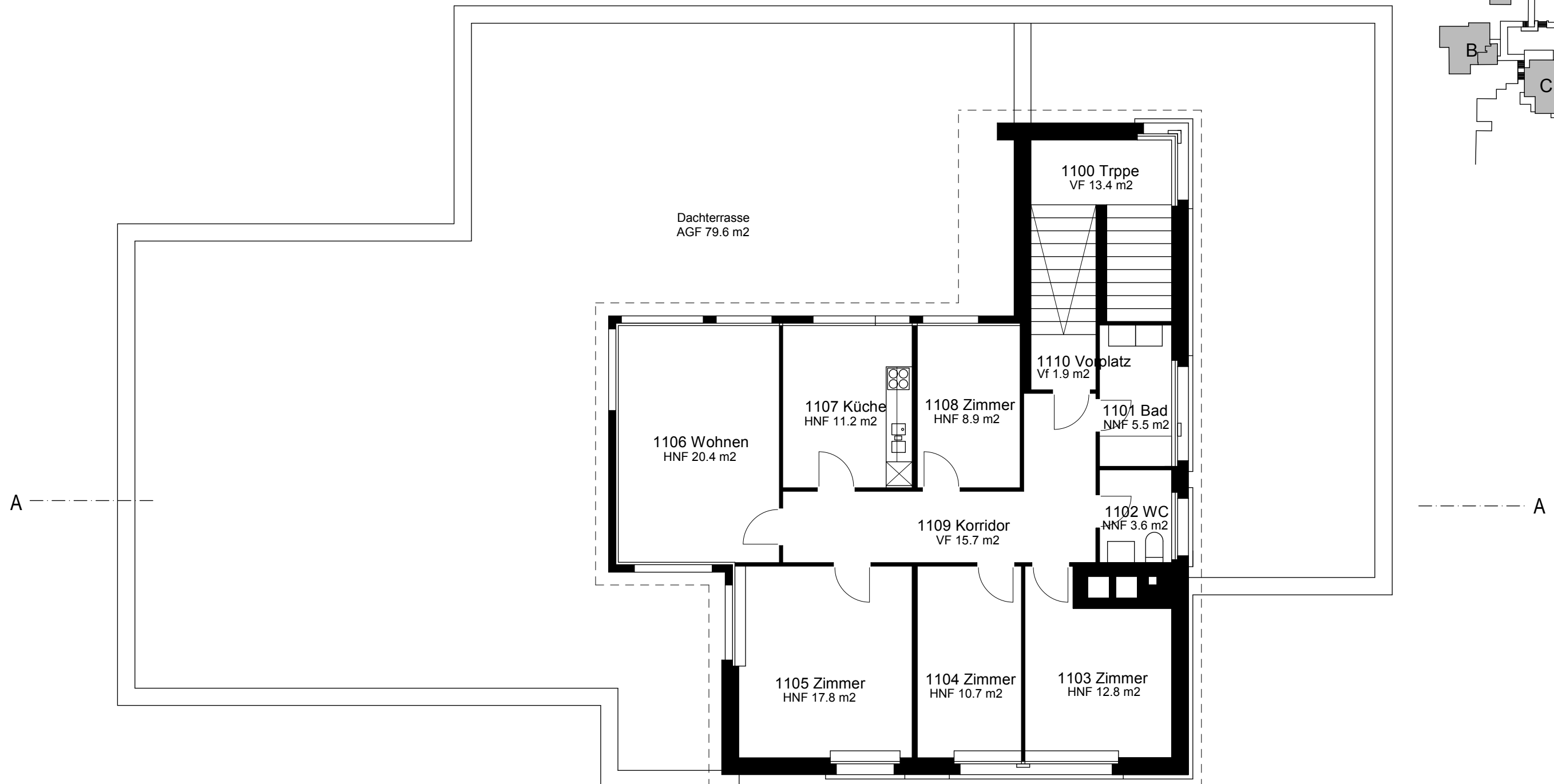
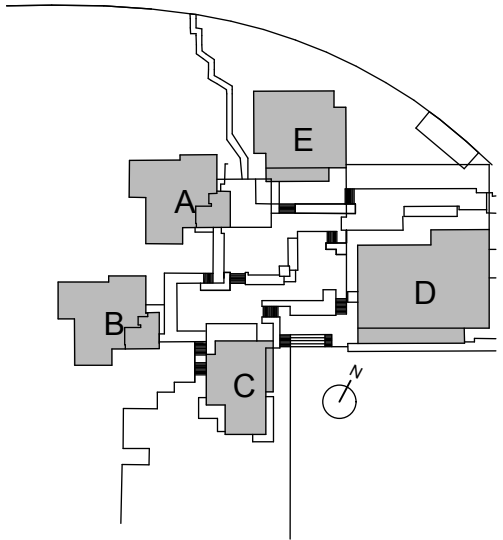
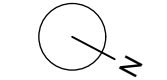


Plan Nr. 990789_0010
Stand 30.03.2004
Mst. ca. 1 : 100

A step function graph on the interval $[0, 3]$. The function is 1 on $[0, 1)$, 0 on $[1, 2)$, and 1 on $[2, 3]$.



Plan Nr. 990789_0011
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Mst. ca. 1 : 100

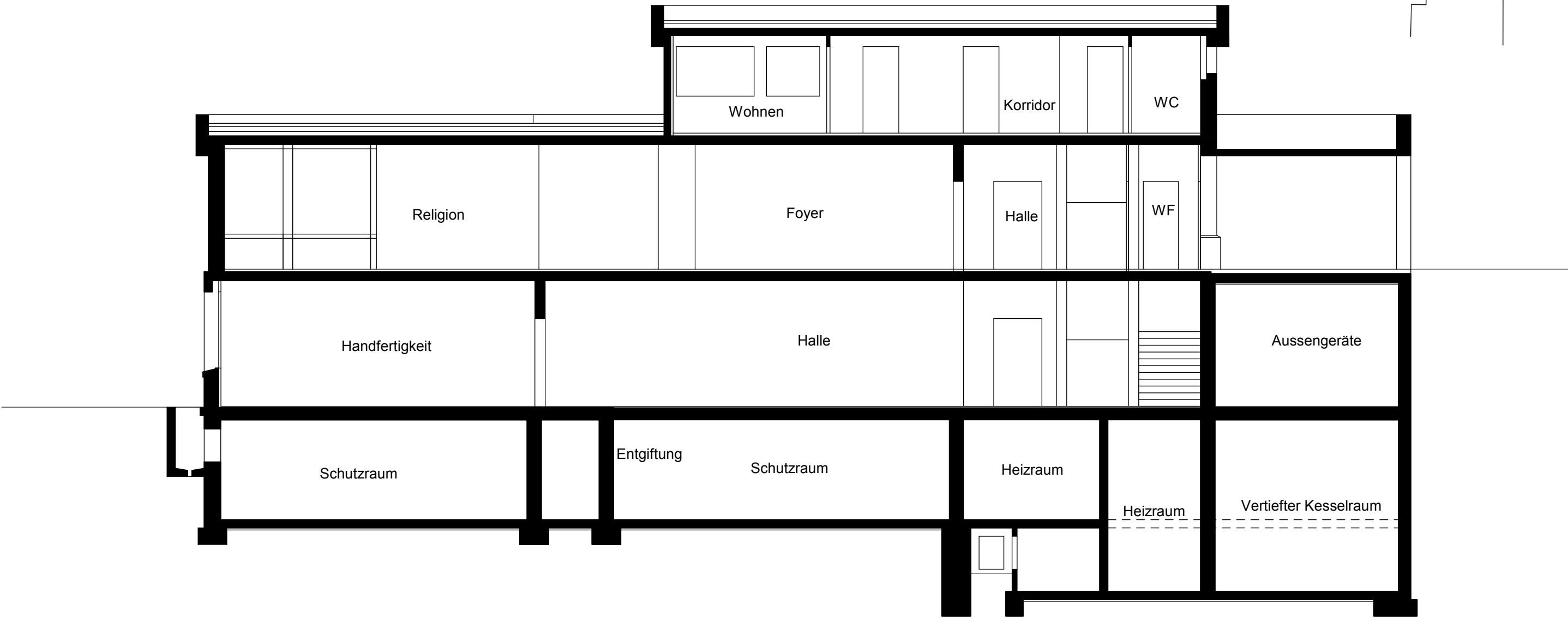
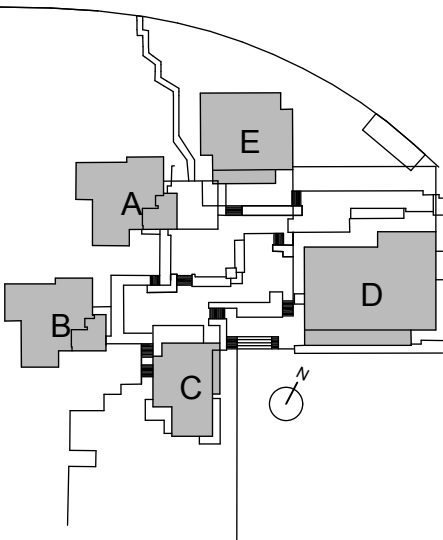
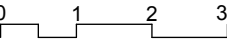


Schulanlage Boppartshof
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Trakt C
Schnitt A-A

Plan Nr. 990789_0100
Stand 30.03.2004
Mst. ca. 1 : 100

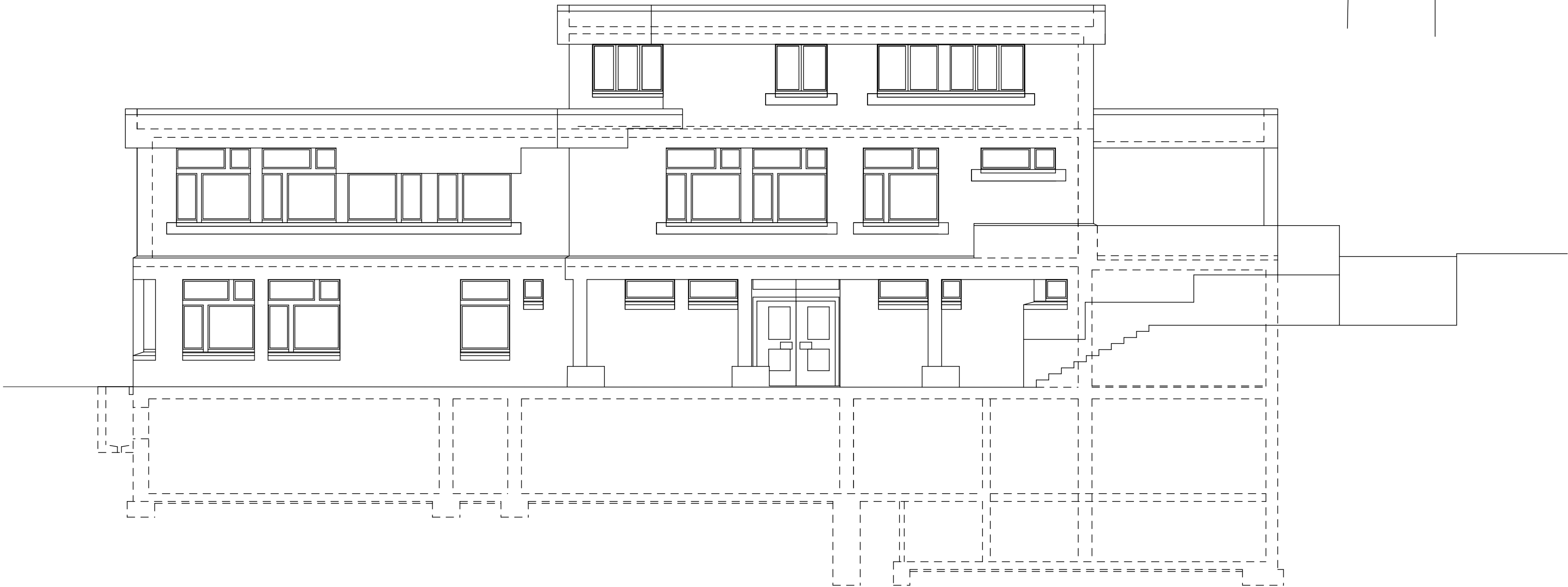
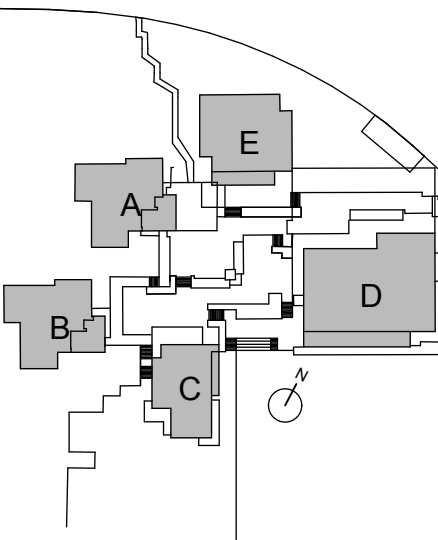
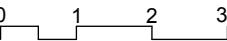


Schulanlage Boppartshof
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Trakt C
Fassade Nord-Ost

Plan Nr. 990789_0200
Stand 30.03.2004
Mst. ca. 1 : 100

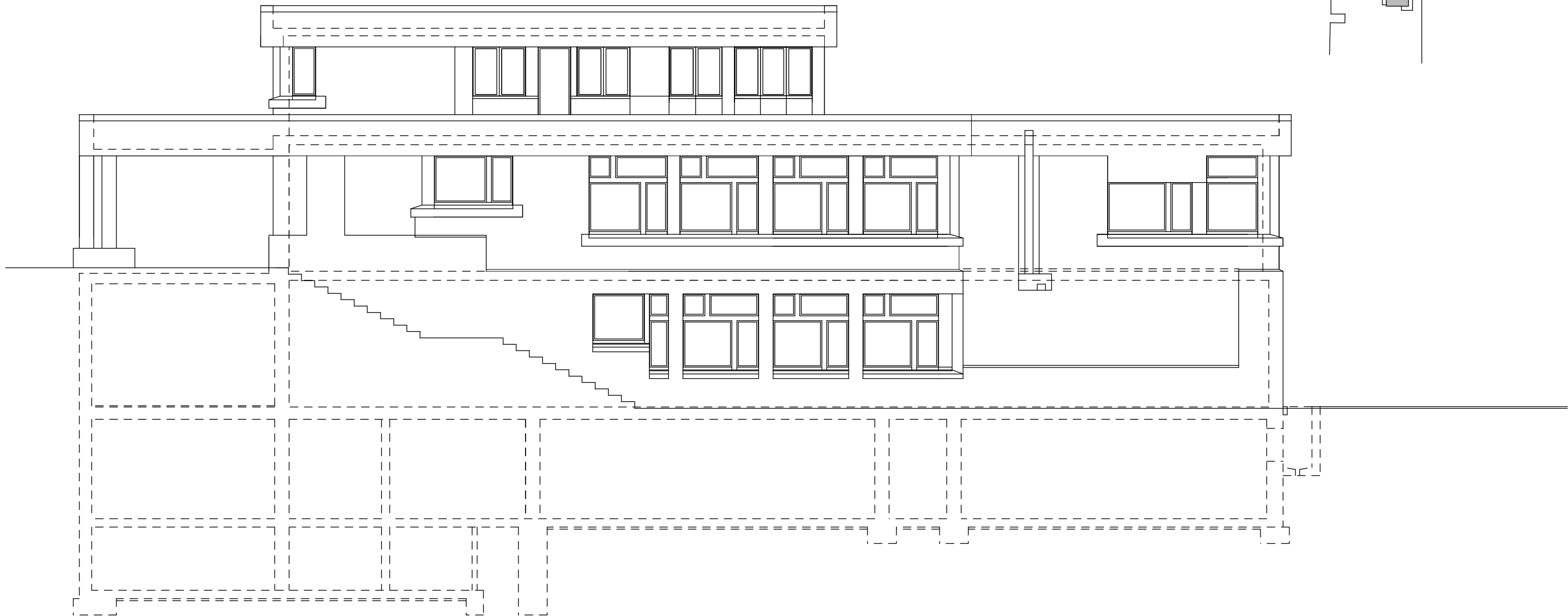
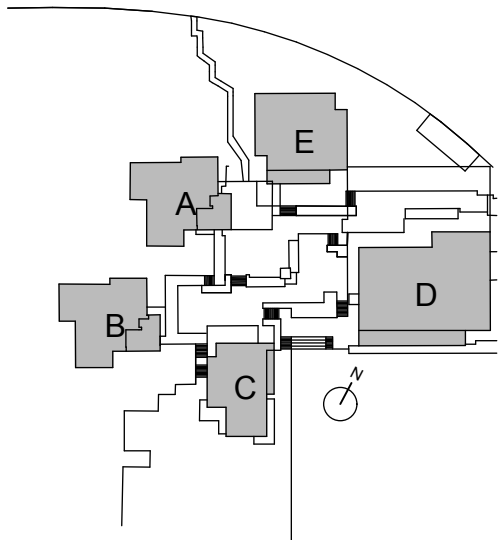
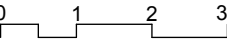


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Neugasse 1
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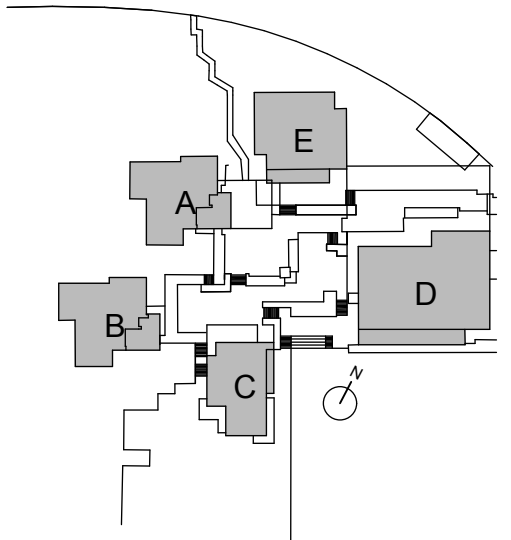
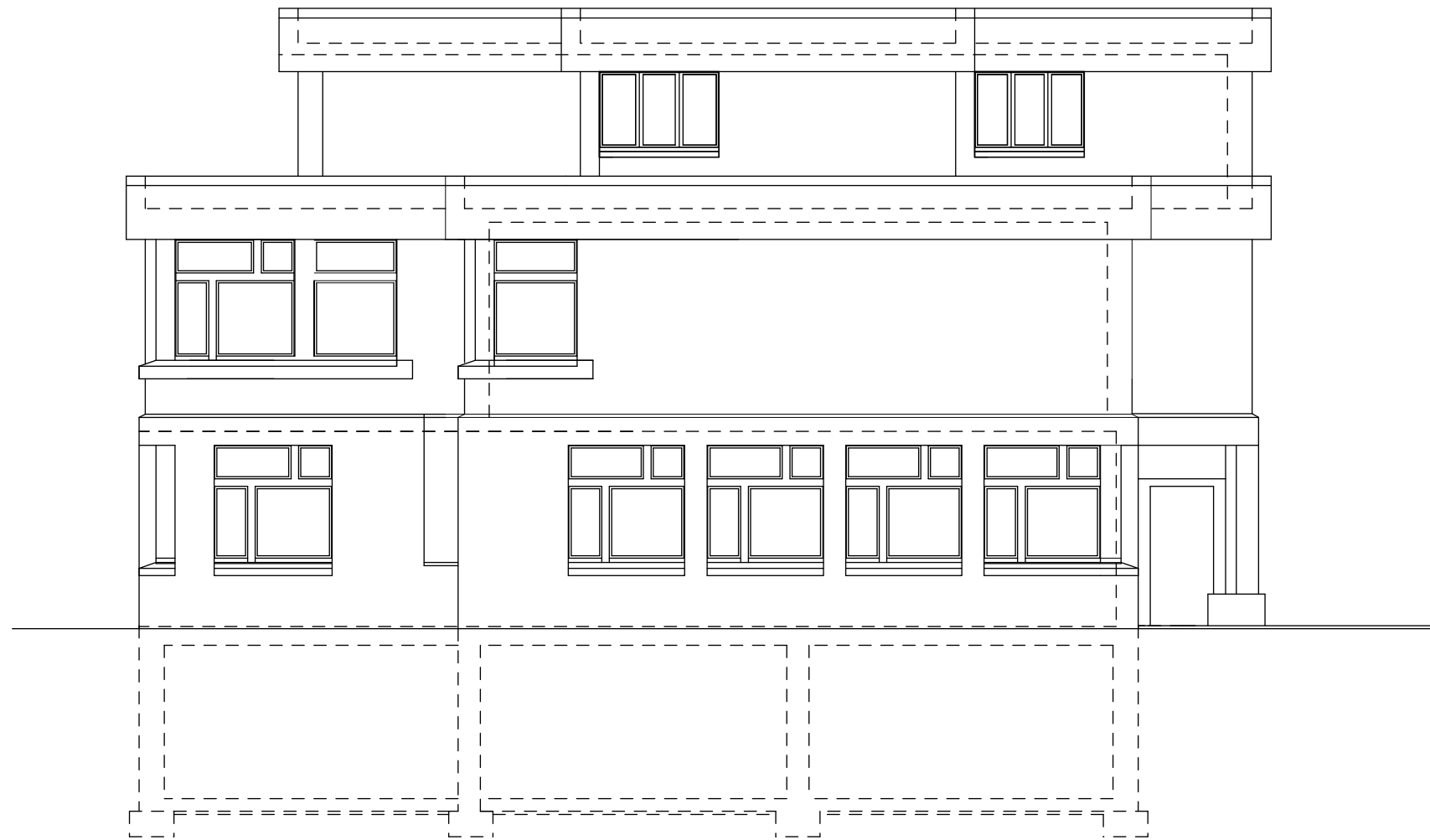
Trakt C
Fassade Süd-West

Plan Nr. 990789_0201
Stand 30.03.2004
Mst. ca. 1 : 100



Plan Nr. 990789_0202
Stand 30.03.2004
Mst. ca. 1 : 100

A step function graph on the interval $[0, 3]$. The function is 1 on $[0, 1)$, 0 on $[1, 2)$, and 1 on $[2, 3]$. The x-axis is labeled with 0, 1, 2, and 3. The y-axis has a tick mark at 1.



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