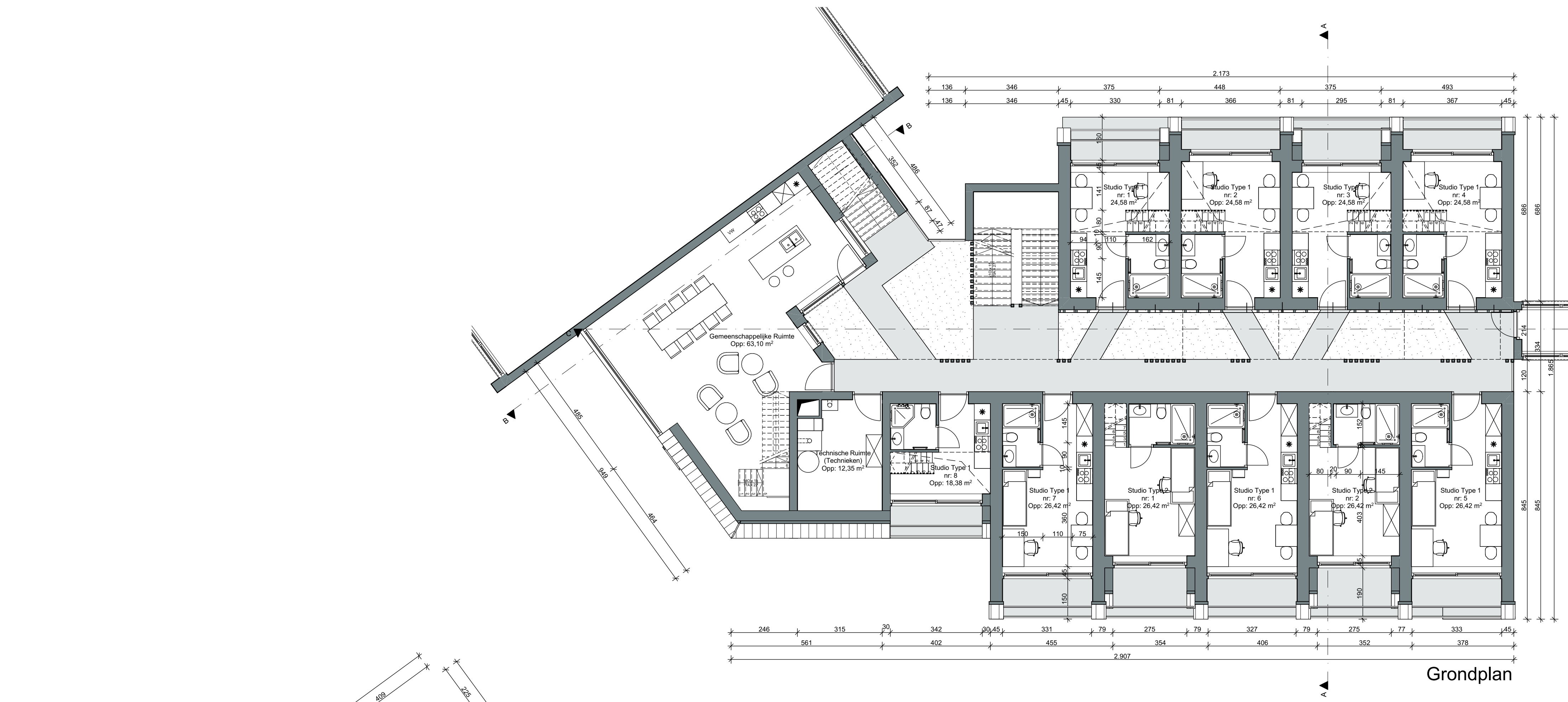
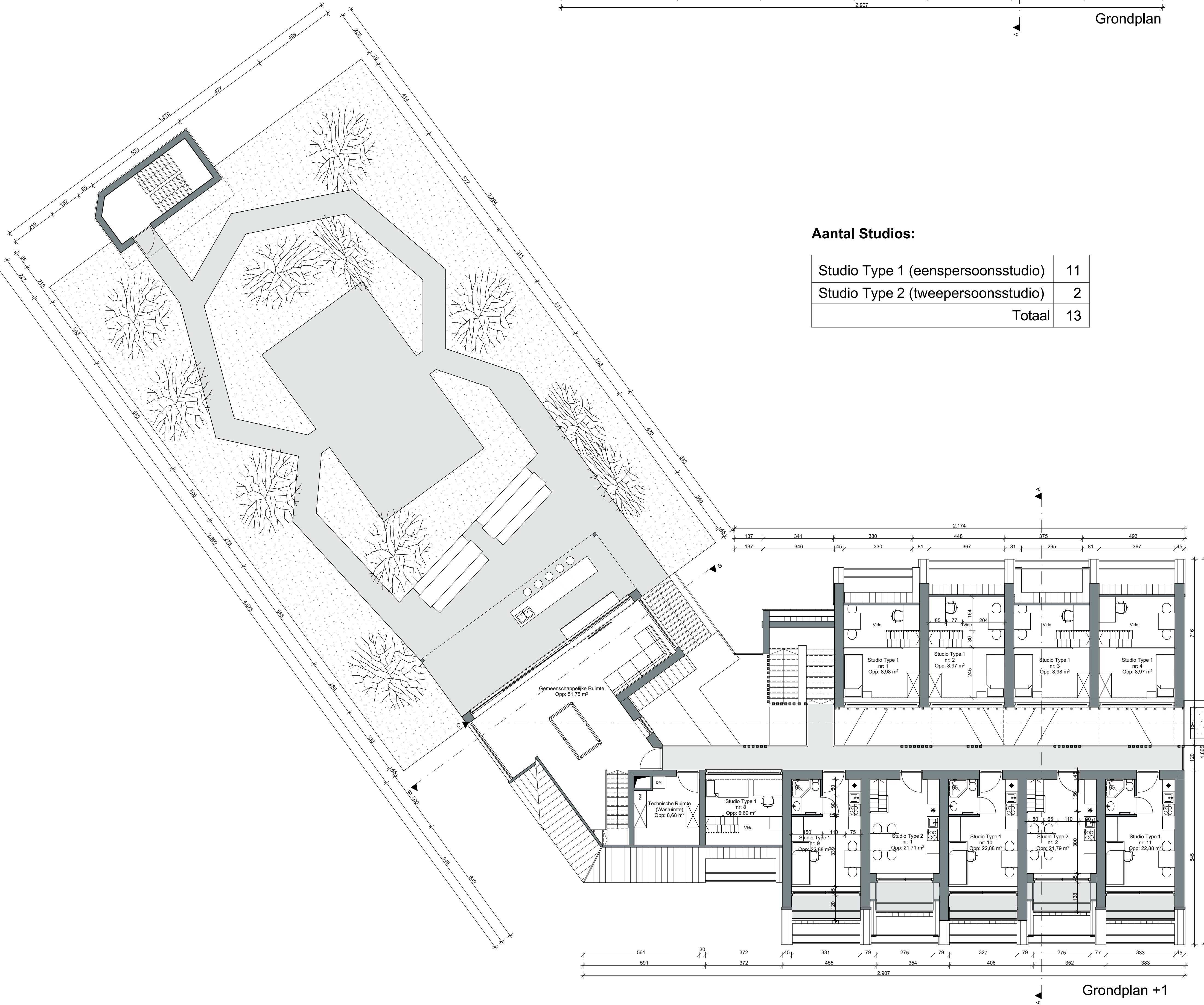




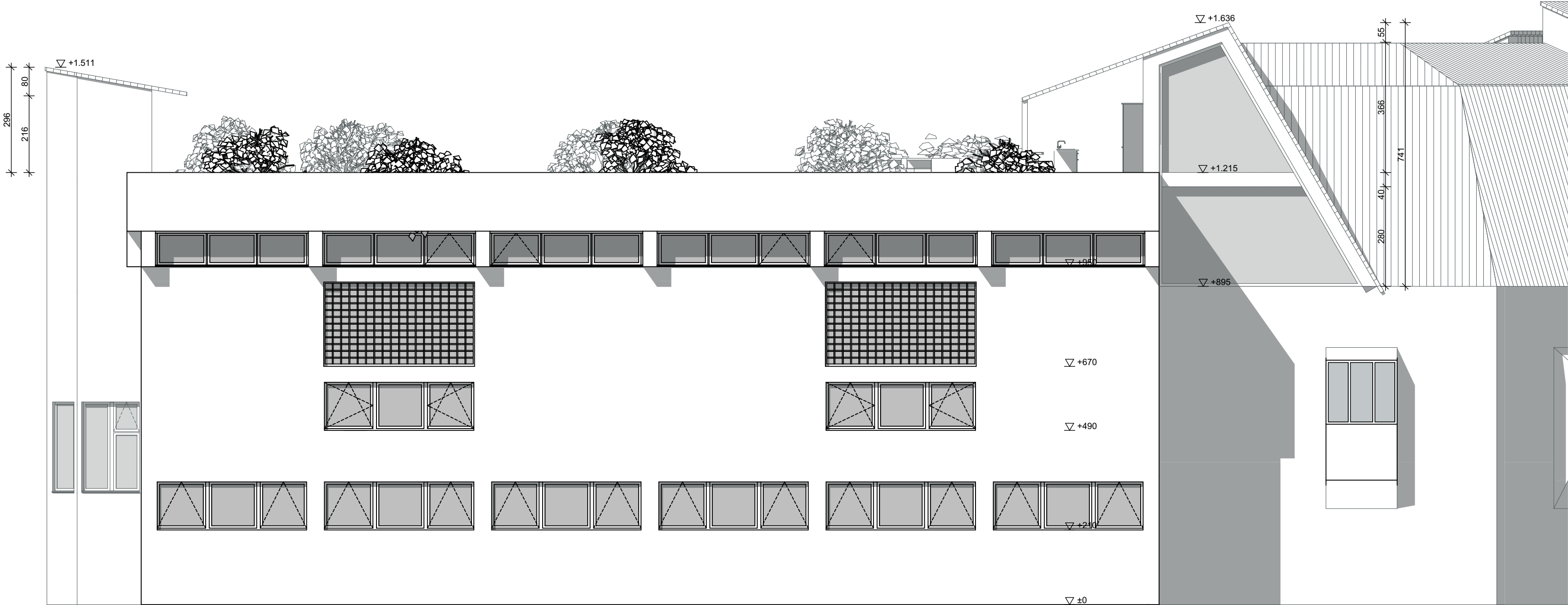
Aantal Studios:

Studio Type 1 (eenspersoonsstudio)	11
Studio Type 2 (tweepersoonsstudio)	2
Totaal	13

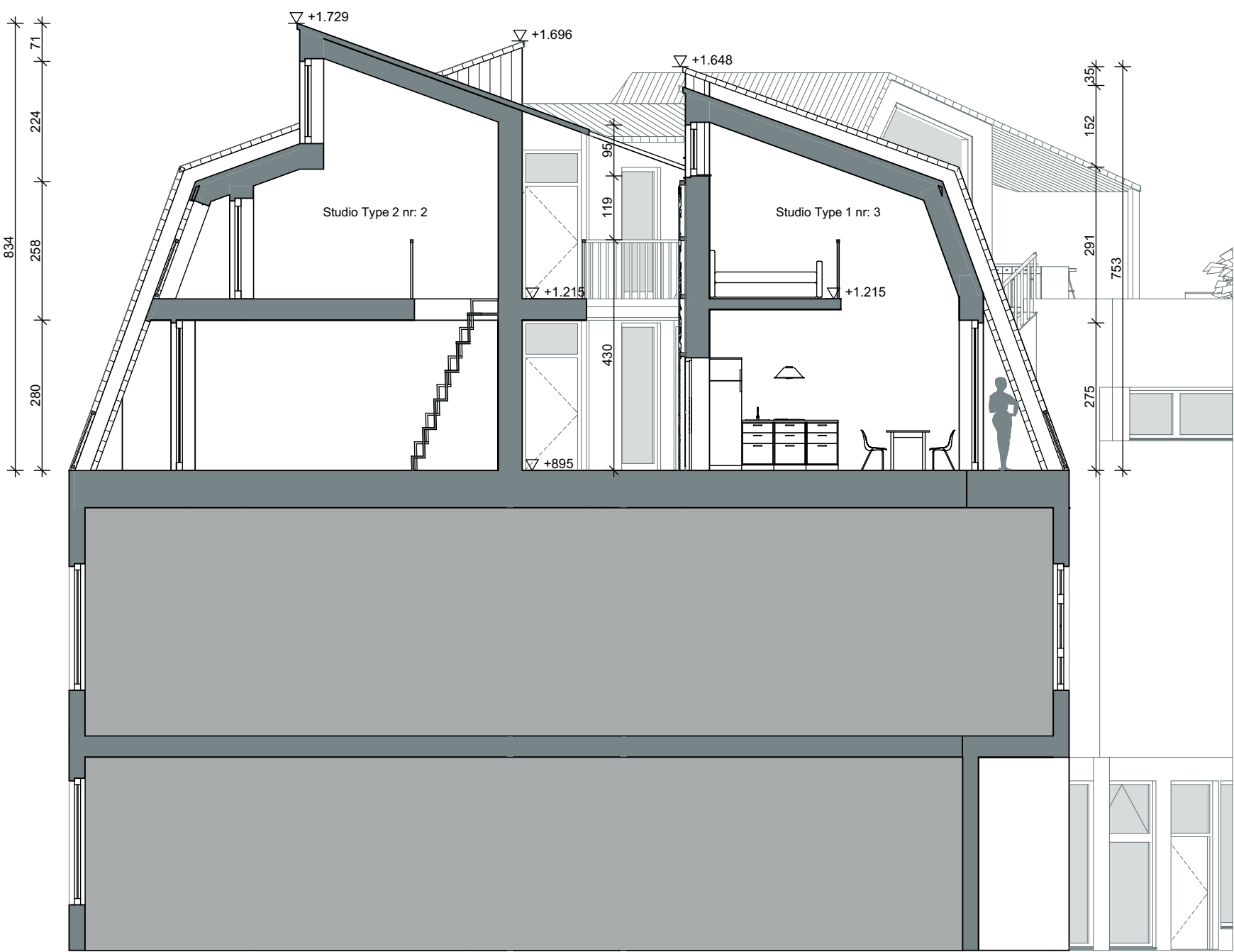




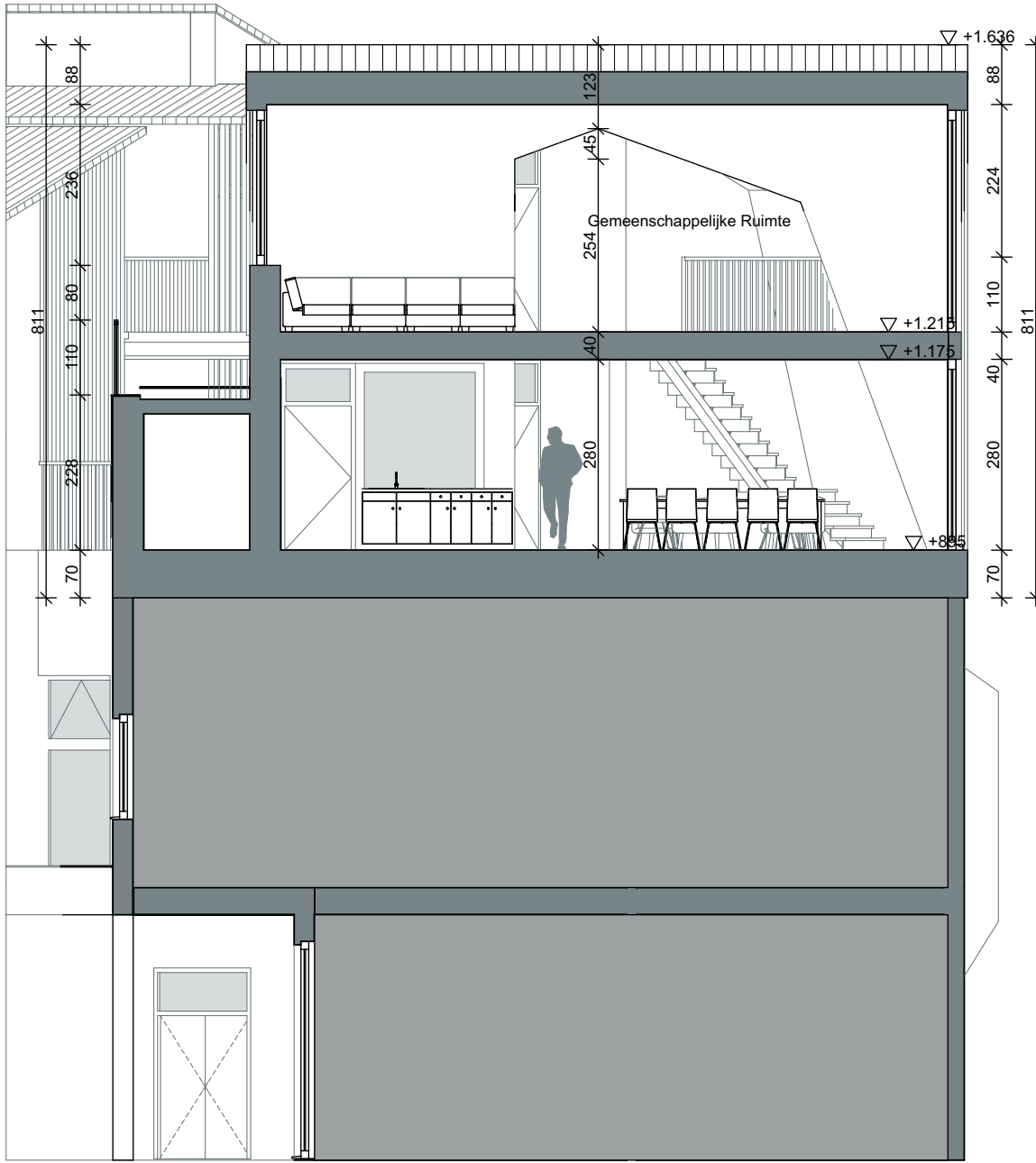
Voorgevel (Oost)



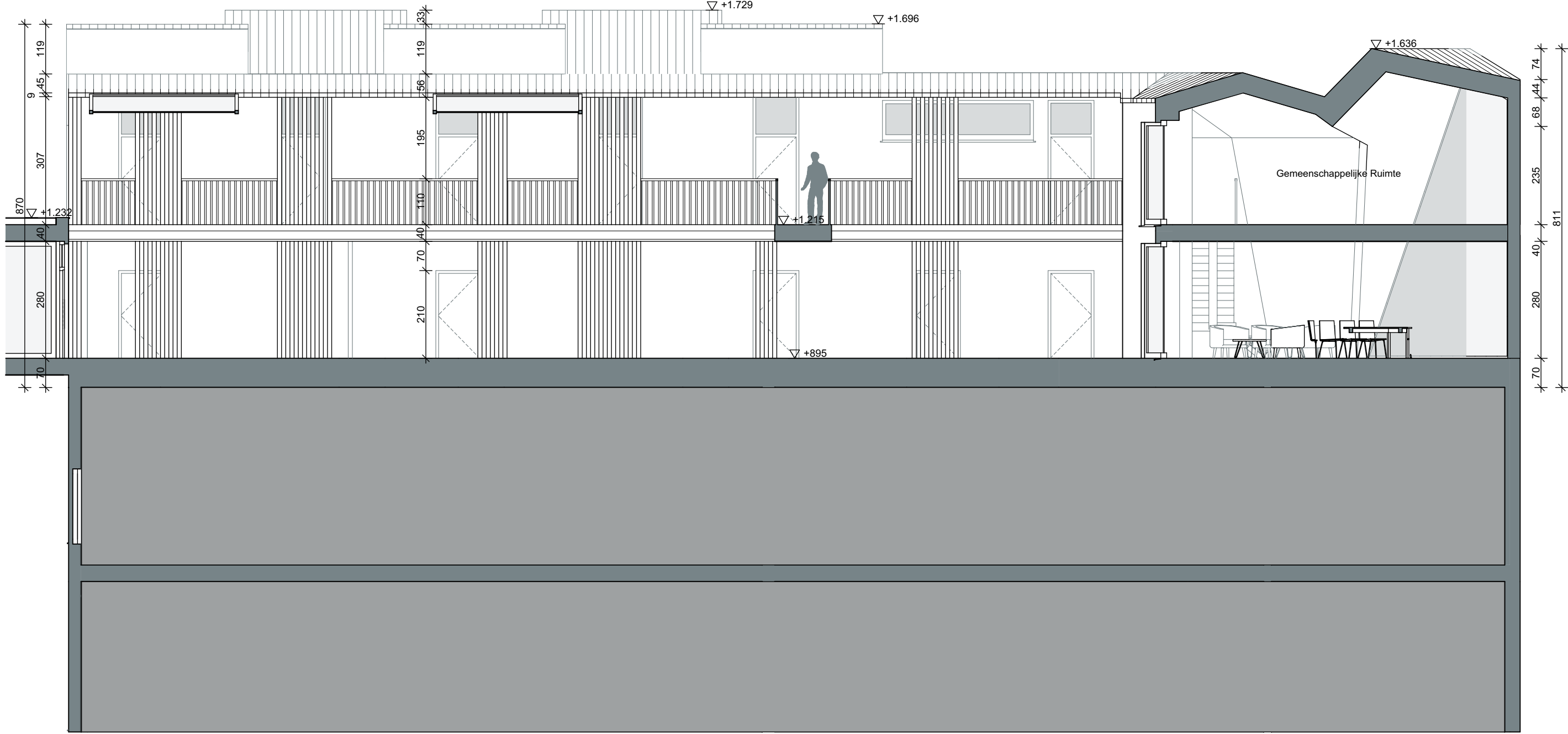
Voorgevel (Noordoost)



Doorsnede A-A'



Doorsnede B-B'



Doorsnede C-C'

This architectural section drawing illustrates the internal structure and roof profile of a building. The drawing includes several elevation markers and dimensions:

- Left Side Dimensions:** A vertical dimension line on the left indicates a total height of 801, with intermediate markers at 260, 247, and 204.
- Roof Profile:** The roof is shown with a gabled structure. The left slope is marked with a height of 1.695. The right slope is marked with a height of 1.648.
- Internal Structure:** The drawing shows a central vertical section with a balcony or upper floor area. The floor level is marked as $\nabla +1.215$. The ground level is marked as $\nabla +0.000$.
- Right Side Dimensions:** A vertical dimension line on the right indicates a total height of 187, with intermediate markers at 17 and 160. The ground level is marked as $\nabla +0.000$.
- Windows and Doors:** The drawing shows a large window or door opening on the right side, with a height of 1.648. There are also smaller windows or doors on the left side, with heights of 1.695 and 1.648.
- Shading:** The drawing uses shading to indicate different materials or structural elements, such as the roof and the ground level.

This architectural elevation drawing shows a building facade with a series of windows and elevation markers. The elevation is marked with the following heights from bottom to top:

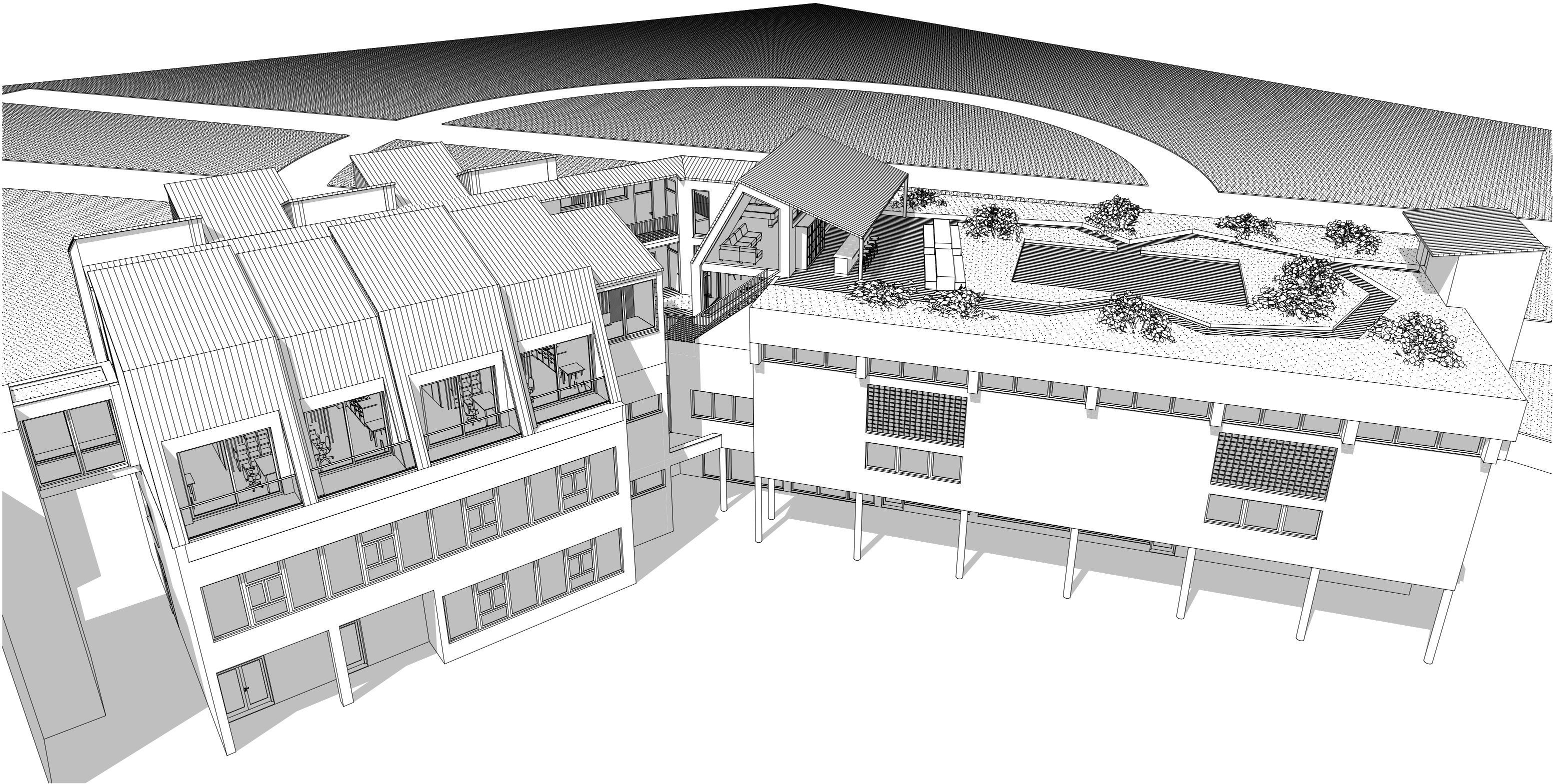
- $\nabla +10$
- $\nabla +360$
- $\nabla +490$
- $\nabla +670$
- $\nabla +895$
- $\nabla +1245$
- $\nabla +1302$
- $\nabla +1425$
- $\nabla +1636$
- $\nabla +1511$

The facade features a variety of window types, including large rectangular windows, smaller square windows, and decorative grilles. The drawing also includes a section of a roofline on the left and a vertical section on the right.

N



APO4:	City Nest	Lijnrender Voorgevel
Bouwplaats:	Stad Oudergem De Wahalaan 11 Oudergem Brussel 1160	Datum: 16/04/2023
Ontwerper:	Robin Bruyninckx Student Toegepaste Architectuur Howest Brugge	Pagina: 4



APO4:	City Nest	Lijnrender Achtergevel
Bouwplaats:	Stad Oudergem De Wahalaan 11 Oudergem Brussel 1160	Datum: 16/04/2023
Ontwerper:	Robin Bruyninckx Student Toegepaste Architectuur Howest Brugge	Pagina: 5



APO4:	City Nest	Lijnrender Straatperspectief
Bouwplaats:	Stad Oudergem De Wahalaan 11 Oudergem Brussel 1160	Datum: 16/04/2023
Ontwerper:	Robin Bruyninckx Student Toegepaste Architectuur Howest Brugge	Pagina: 6