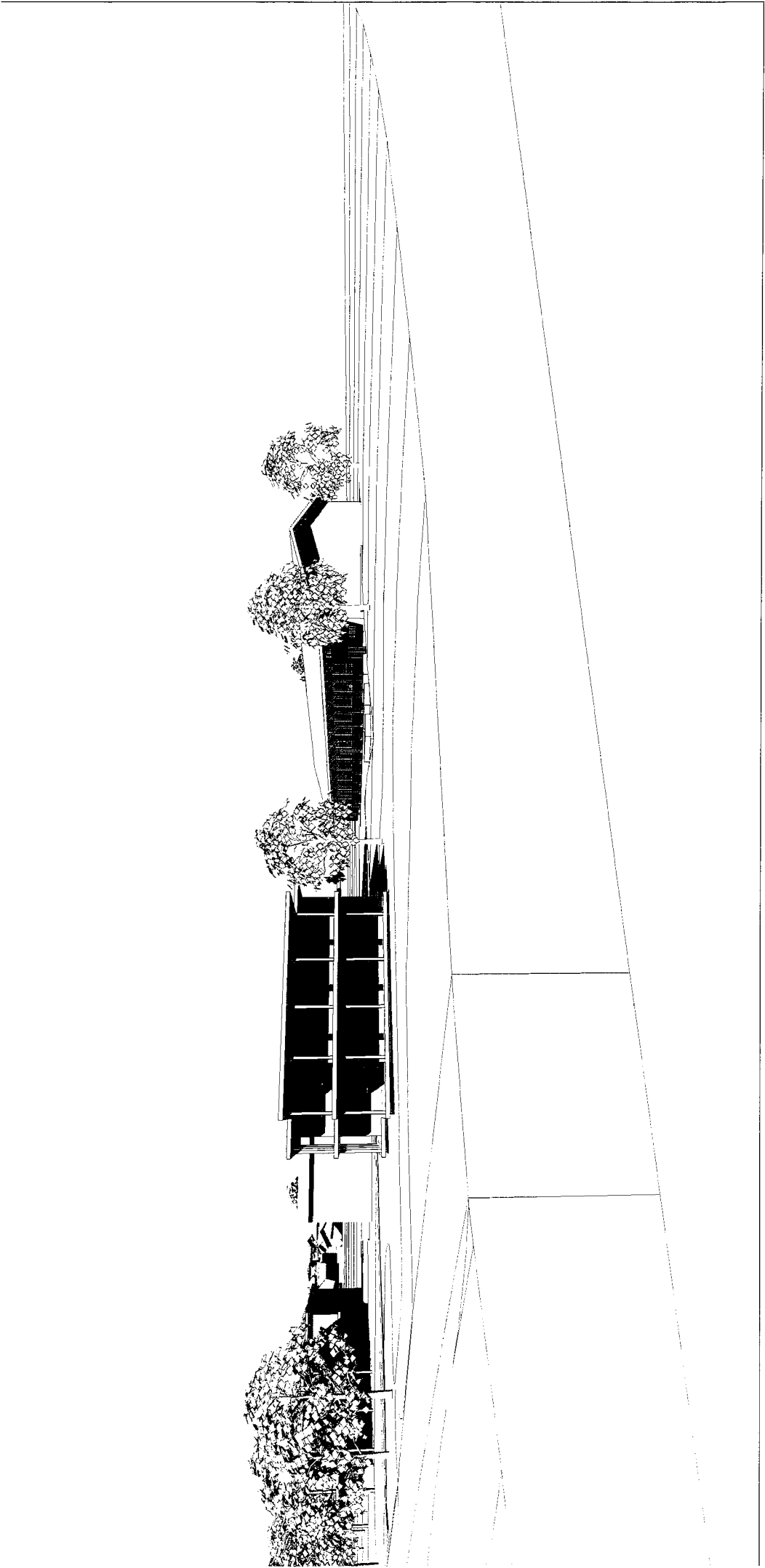
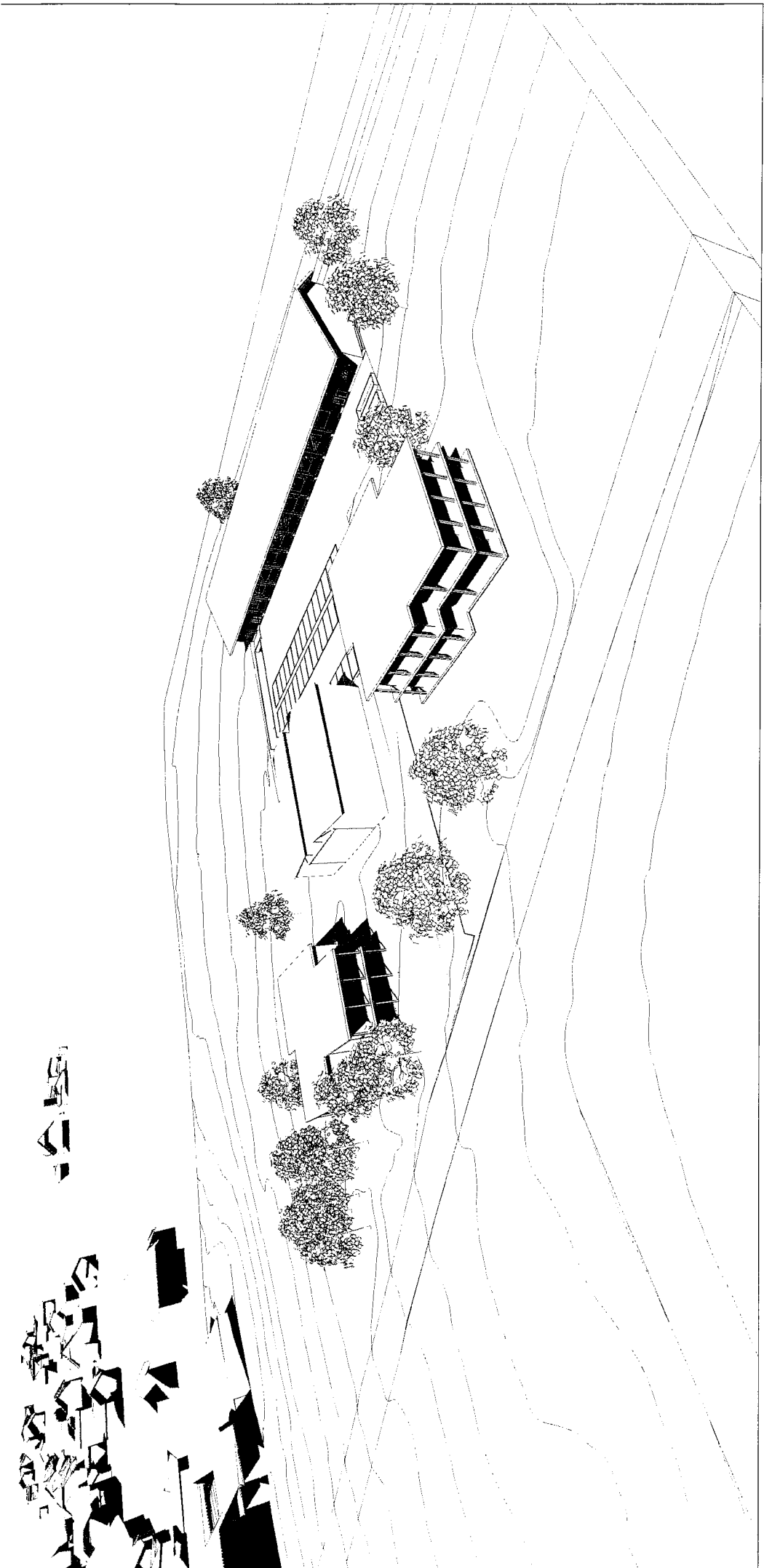
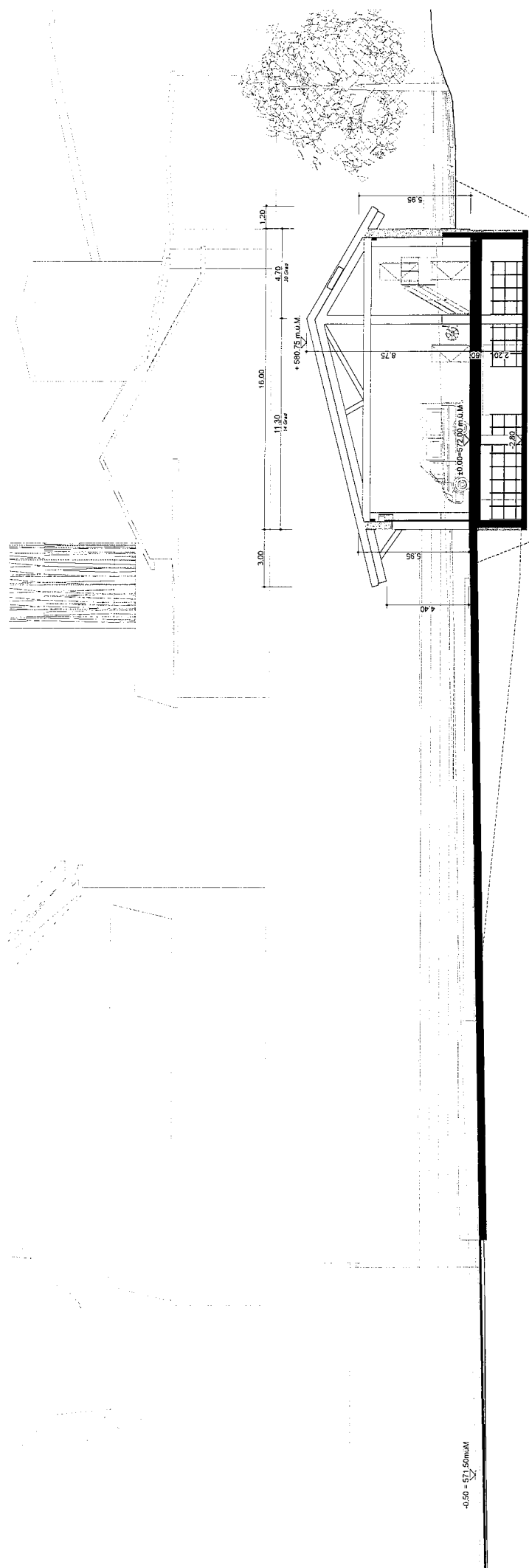
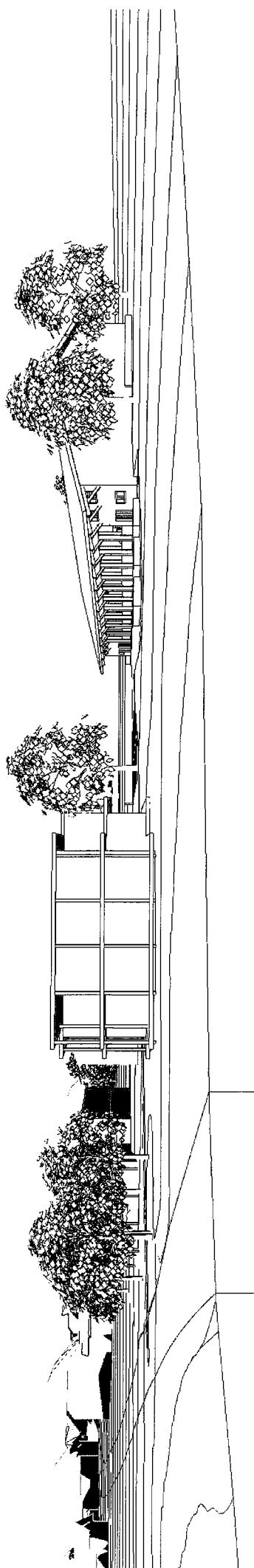
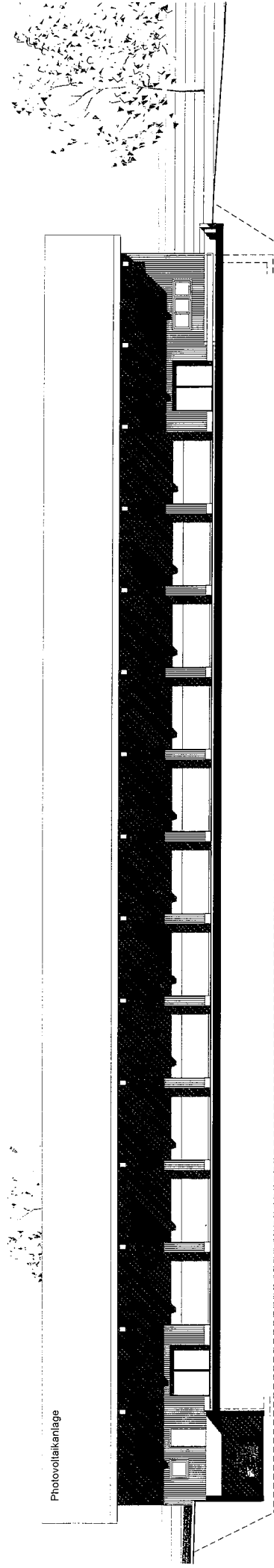
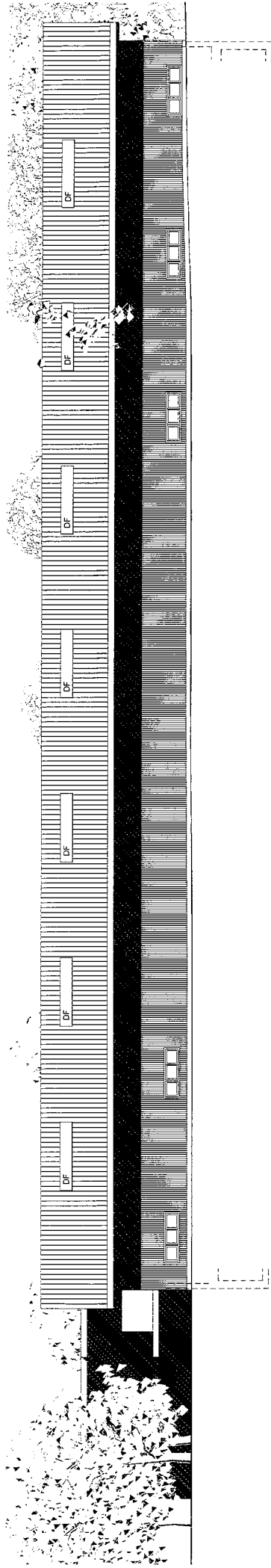










Legende SIA 416 GV

- GV Gebäudevolumen oberirdisch
- GV Gebäudevolumen unterirdisch

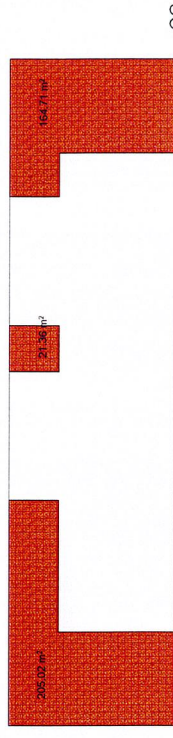
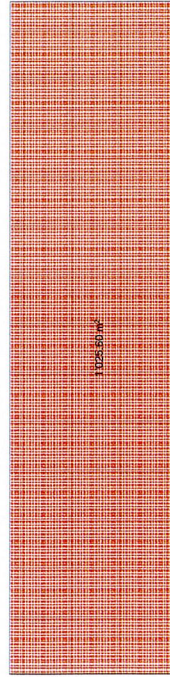
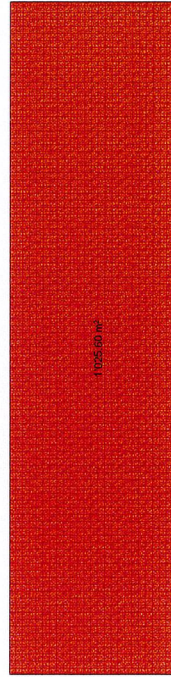
Total Gebäudevolumen GVo

$$1025.6 \text{ m}^2 \times 7.1 \text{ m} = 7'282 \text{ m}^3$$

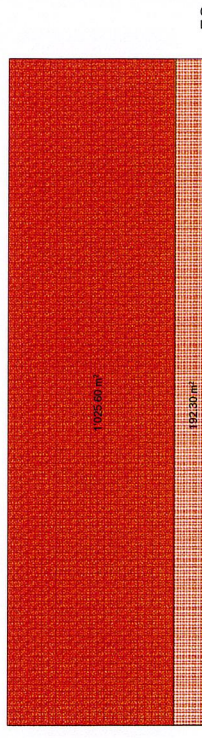
Total Gebäudevolumen GVu

$$1025.6 \text{ m}^2 \times 3.1 \text{ m} = 3'180 \text{ m}^3$$

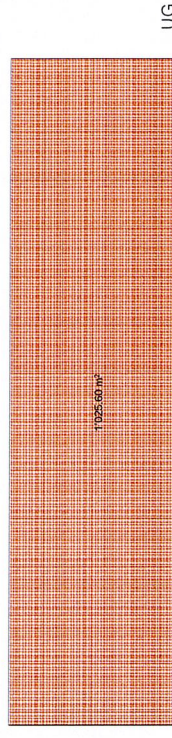
$$\text{Total GV} = 10'462 \text{ m}^3$$



OG



EG



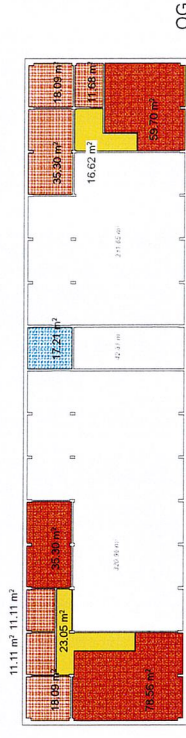
UG

Legende SIA 416 GF, AGF

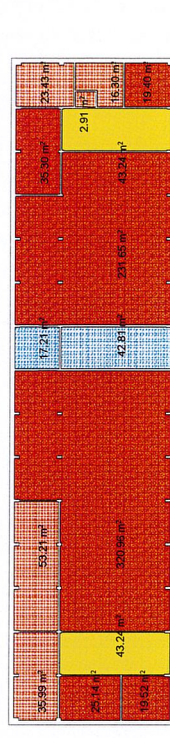
- GF Geschossfläche
- AGF Aussengeschossfläche

Total Geschossfläche GF

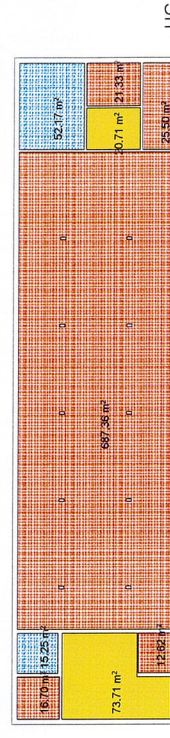
$$1025.6 \text{ m}^2 + 1025.6 \text{ m}^2 + 391.1 \text{ m}^2 = 2'442.3 \text{ m}^2$$



OG



EG



UG

Legende SIA 416 GF, AGF

- HNF Hauptnutzfläche
- NNF Nebennutzfläche
- VF Verkehrsfläche
- FF Funktionsfläche

$$\text{Total HNF} = 2'191.4 \text{ m}^2$$