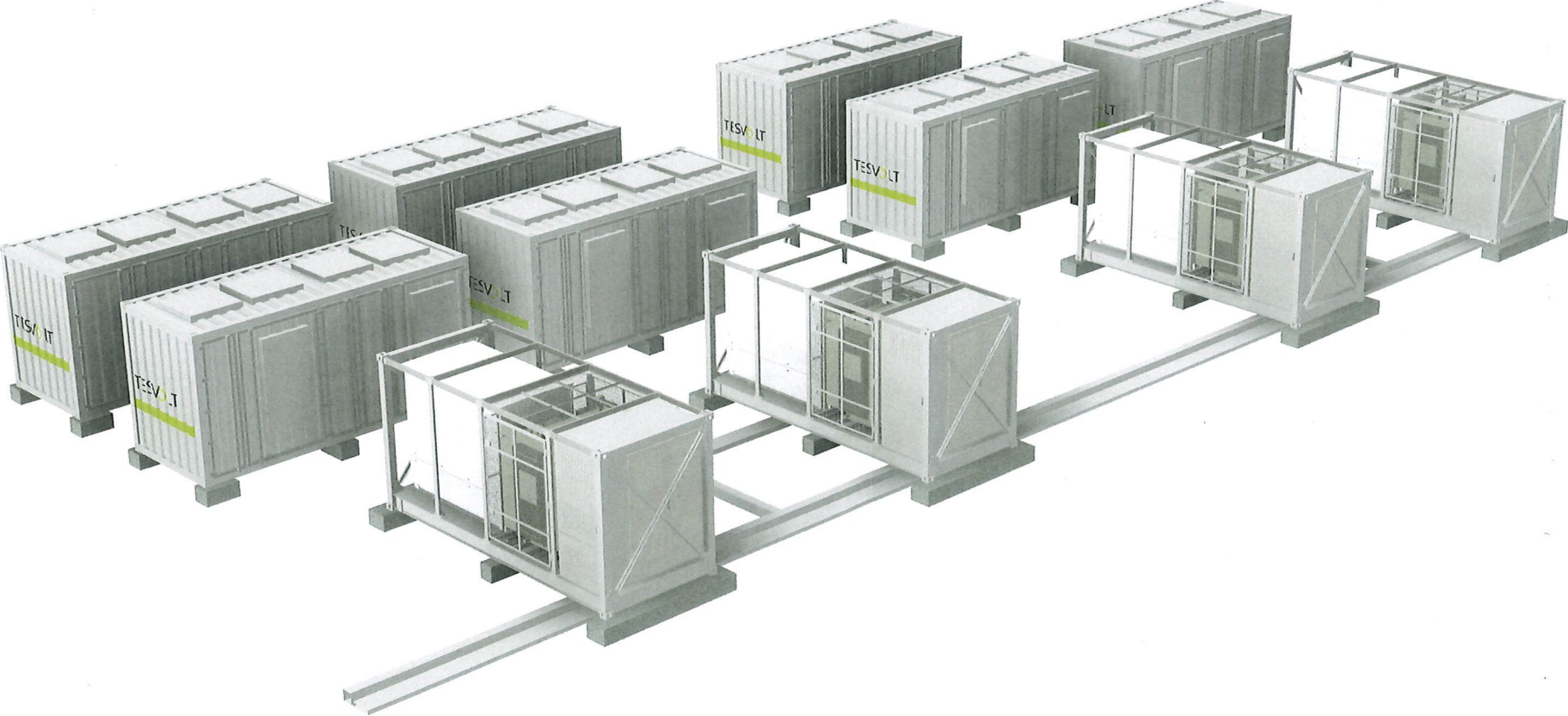
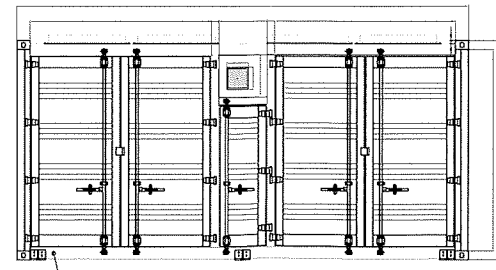
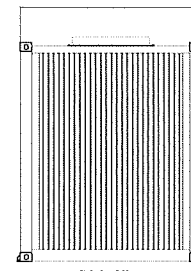
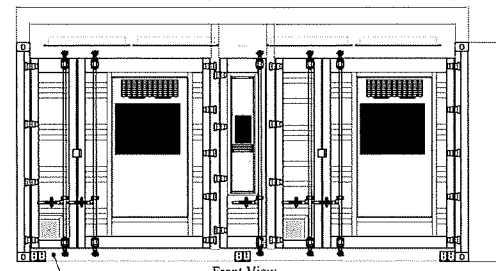
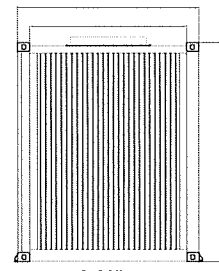
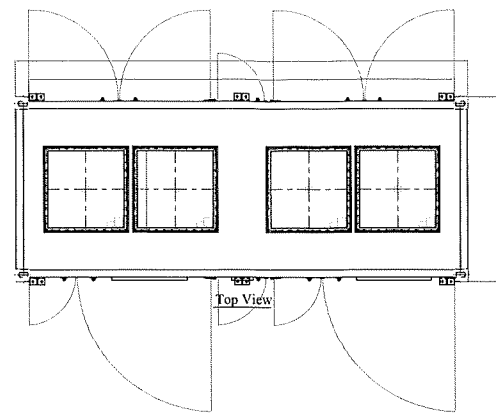


EXAMPLE

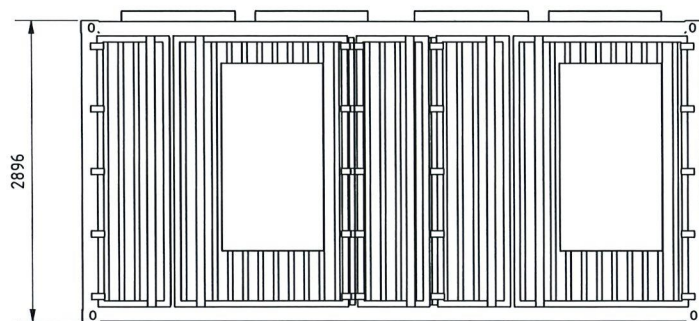
27 MWh BESS Container Solution



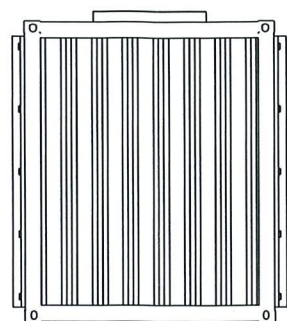
THIS DRAWING IS TENTATIVE



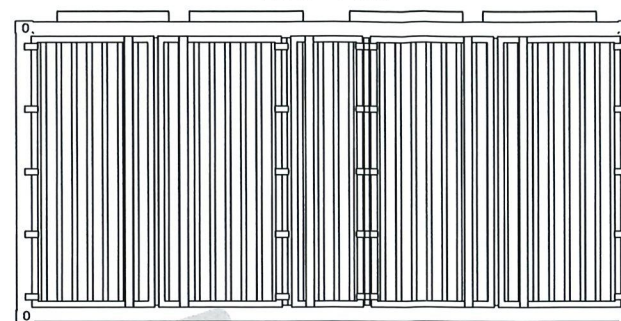
Vorderansicht
Front View



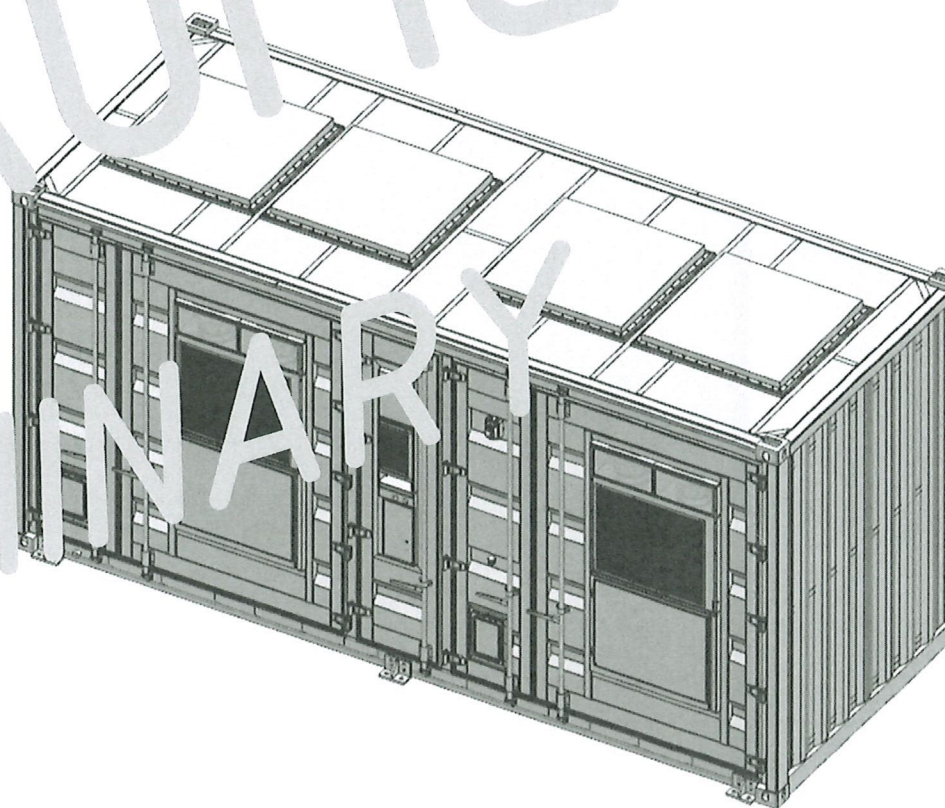
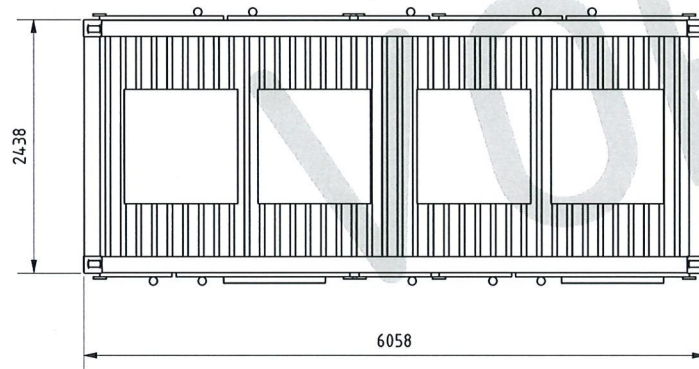
Seitenansicht links
Left View



Rückansicht
Rear View



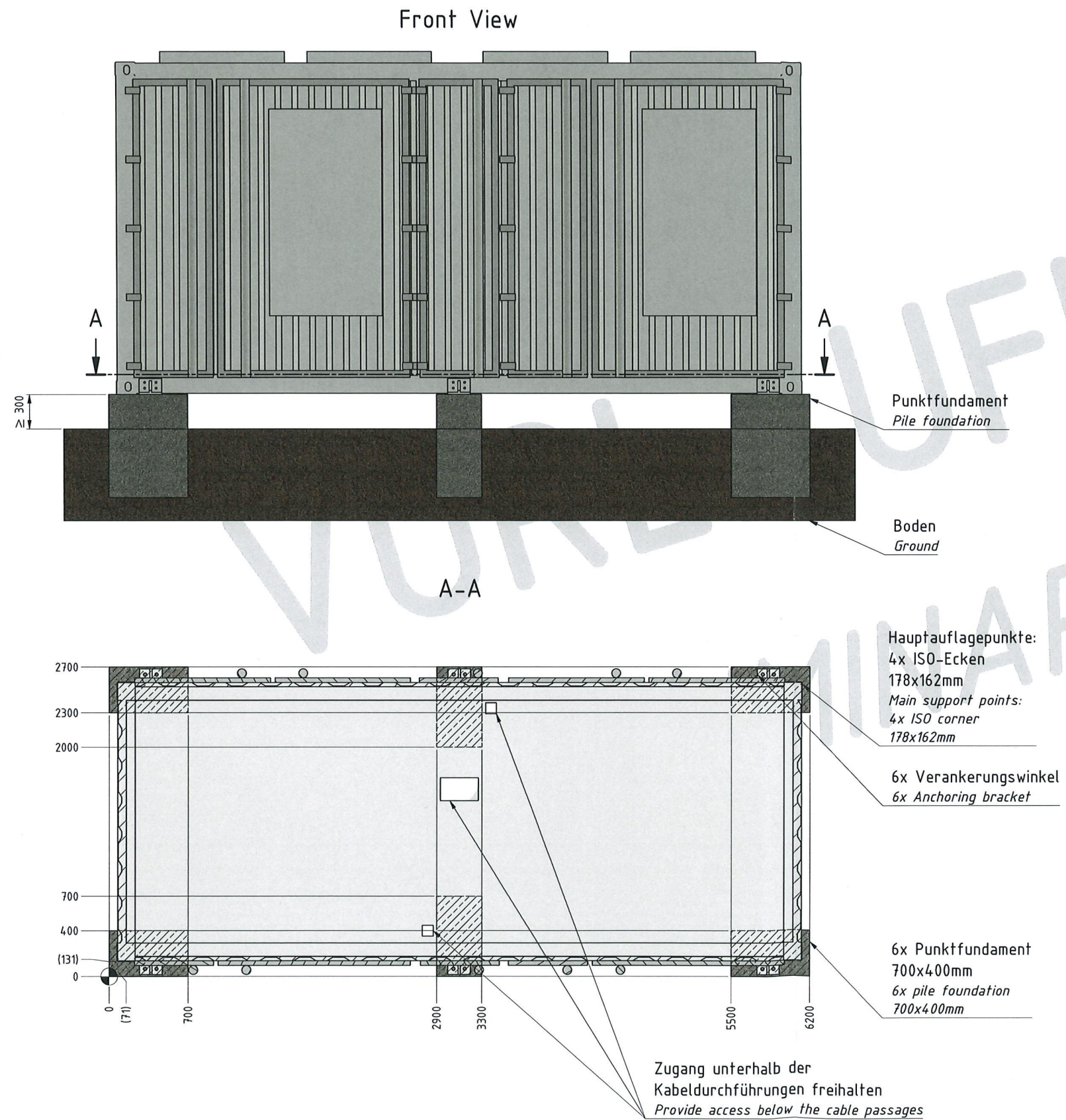
Draufsicht
Top View



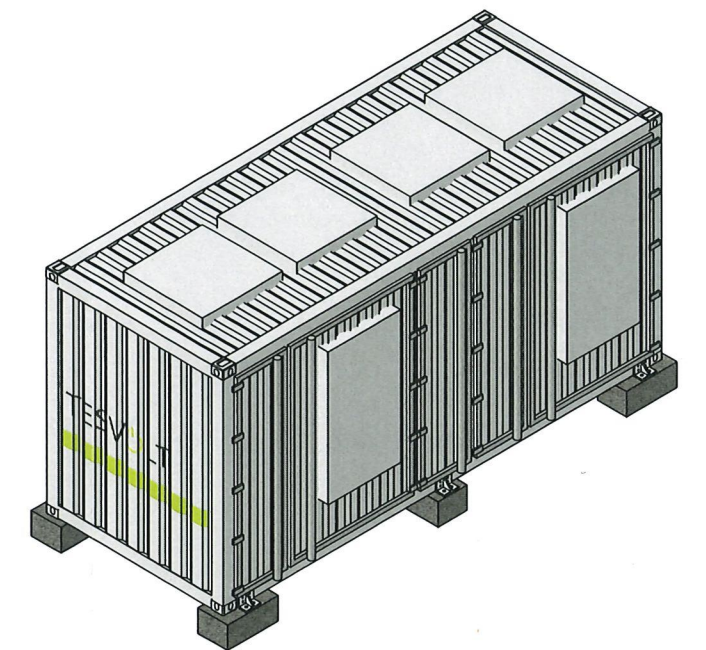
PRELIMINARY

Empfohlene minimale Fundamentflächen - Variante Punktfundament

Recommended minimum foundation areas - version pile foundation



(1 : 50)



Dieses Dokument stellt keine Fundamentauserlegung dar. Fundamentauserlegungen sind stets abhängig von der Bodenbeschaffenheit vor Ort durch einen kundenseitigen Statiker zu prüfen.

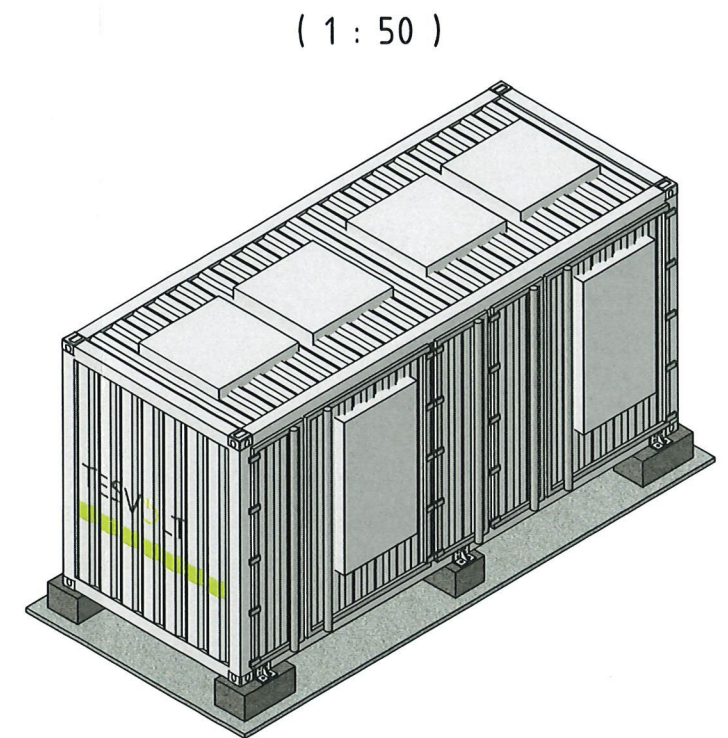
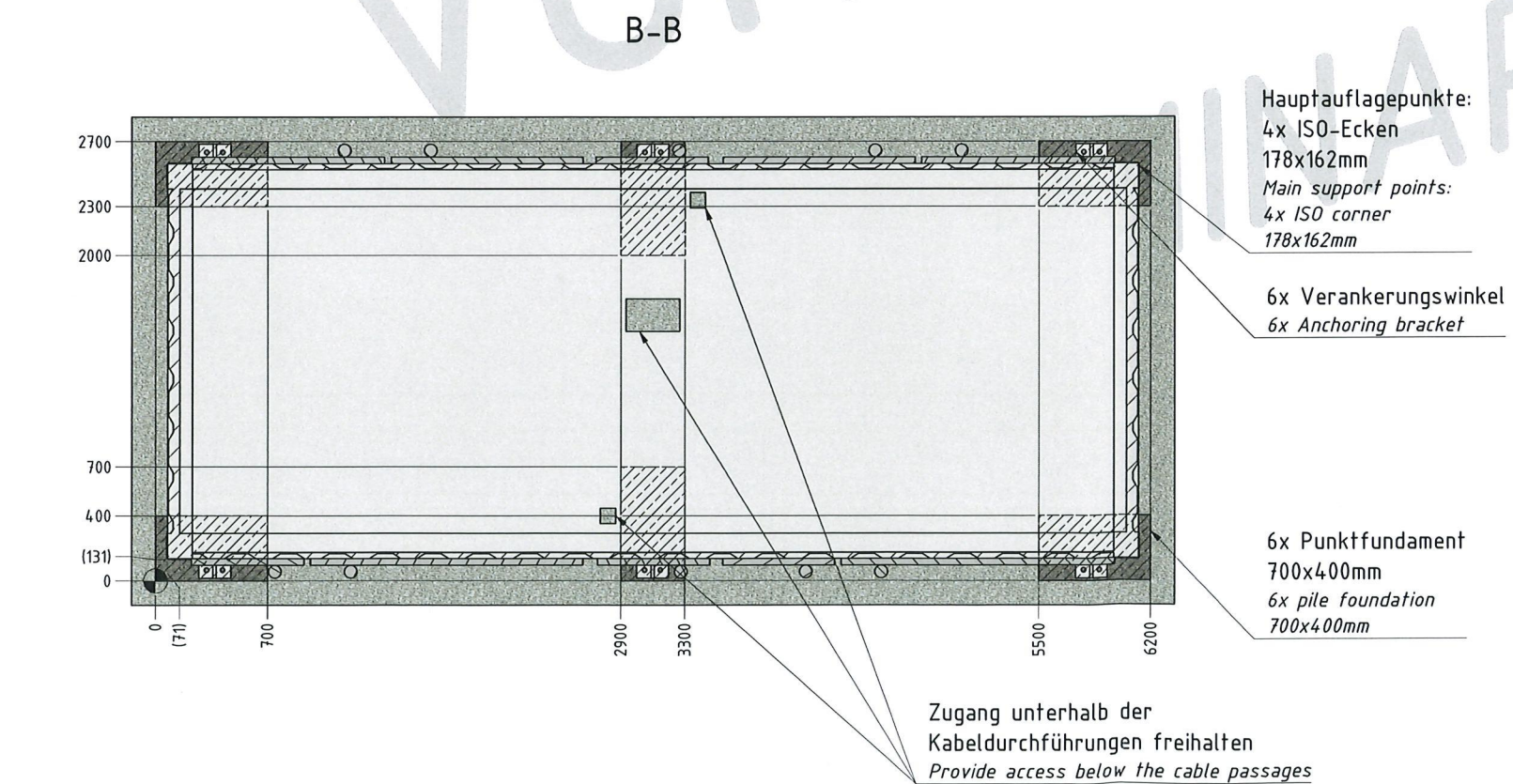
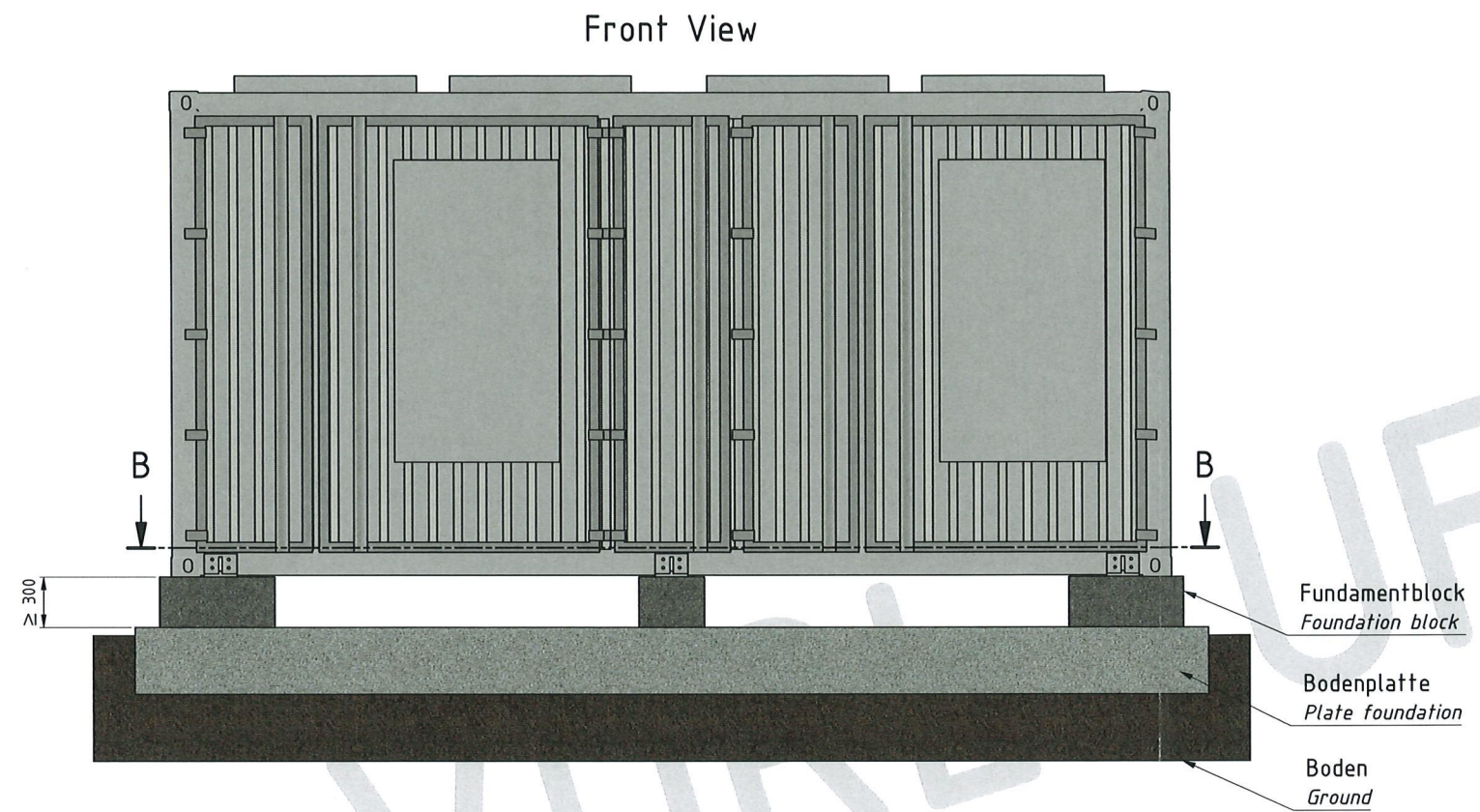
This document does not represent a foundation design. Foundation designs have to be checked by the customers structural engineer depending on the soil conditions on site.

Der vollausgebaute Container wiegt bei Maximalbelegung ca. 33 t.

The full equiped container with maximum setup weighs approx. 33 t.

Empfohlene minimale Fundamentflächen - Variante Bodenplatte

Recommended minimum foundation areas - version plate foundation



Dieses Dokument stellt keine Fundamentauserlegung dar. Fundamentauserlegungen sind stets abhängig von der Bodenbeschaffenheit vor Ort durch einen kundenseitigen Statiker zu prüfen.

This document does not represent a foundation design. Foundation designs have to be checked by the customers structural engineer depending on the soil conditions on site.

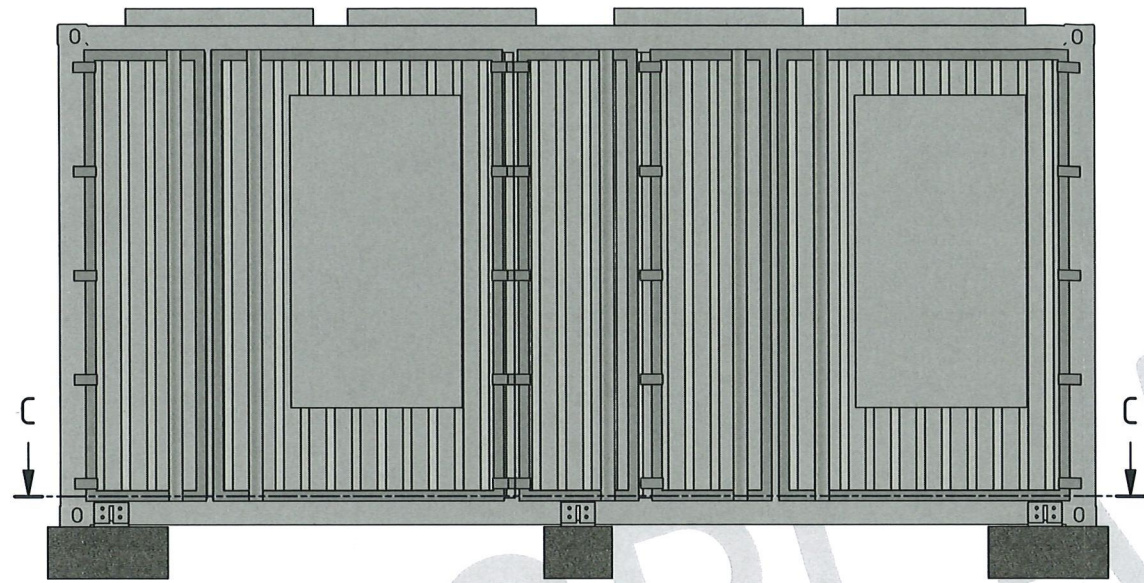
Der vollausgebaute Container wiegt bei Maximalbelegung ca. 33 t.

The full equipped container with maximum setup weighs approx. 33 t.

Elektrische Anschlussbereiche

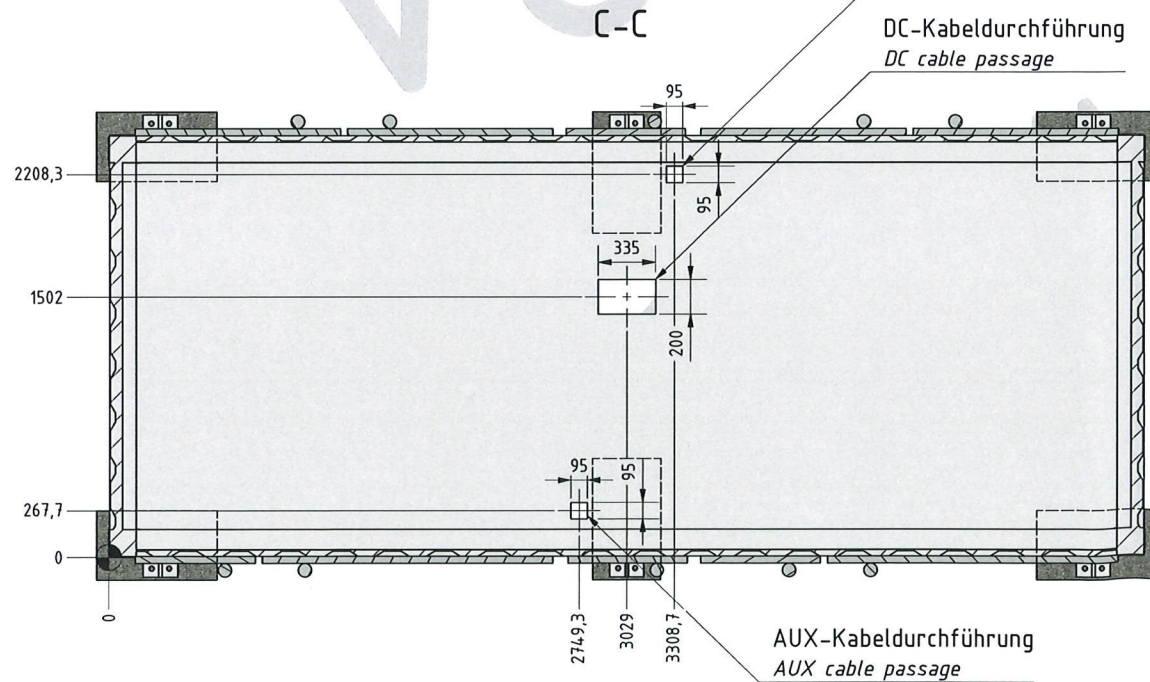
Electrical connection areas

Front View



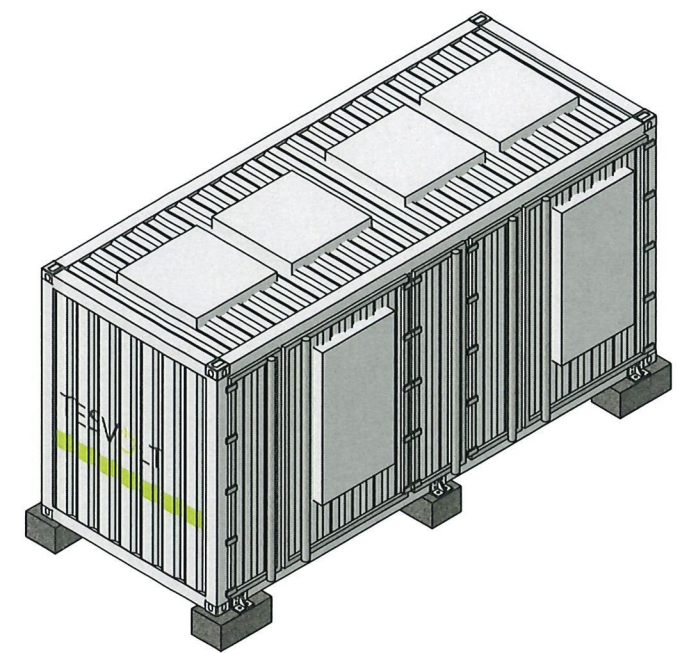
Kabeldurchführung Fire Safety System (FSS)
Cable passage Fire Safety System (FSS)

DC-Kabeldurchführung
DC cable passage



AUX-Kabeldurchführung
AUX cable passage

(1 : 50)



Die angegebenen Maße wurden aus dem Samsung Battery Box (SBB) Installation Manual V2.0 entnommen. TESVOLT übernimmt keine Gewährleistung für Vollständigkeit und Richtigkeit der angegebenen Maße.

The specified dimensions were taken from the Samsung Battery Box (SBB) Installation Manual V2.0. TESVOLT does not guarantee the completeness and correctness of the specified dimensions.