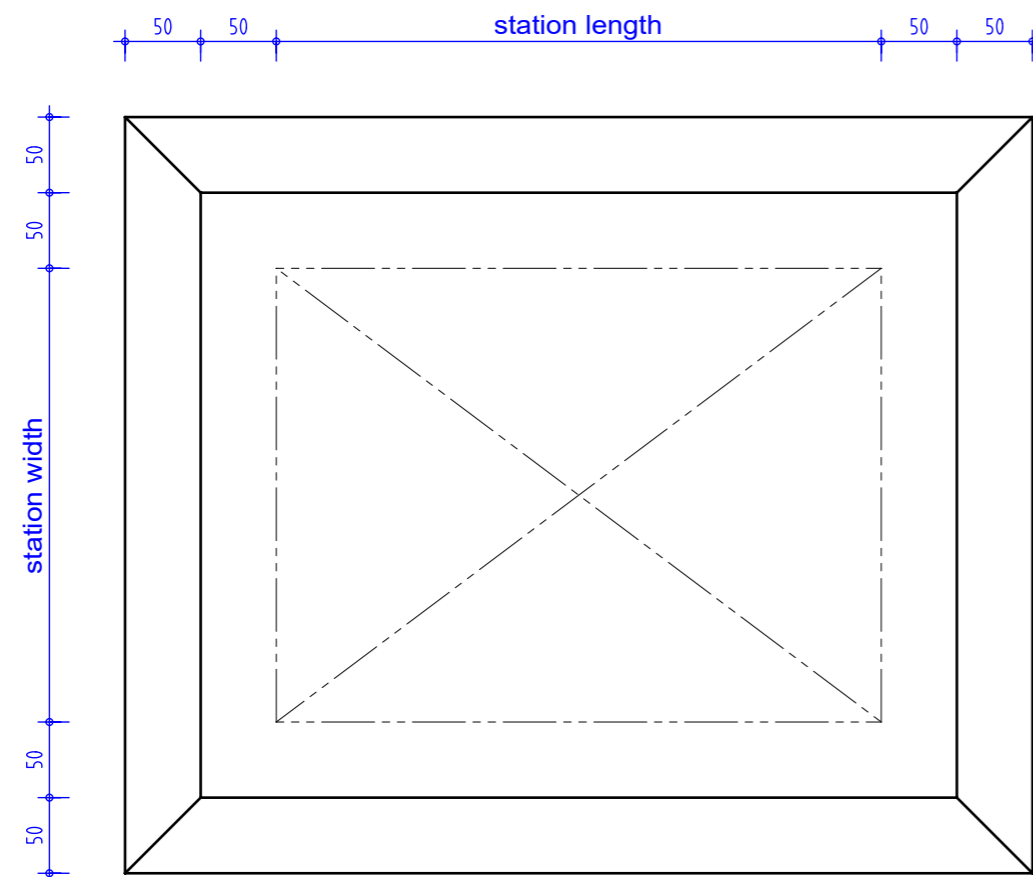


leveling layer, approx. 5cm fine chippings 2-8mm, flattened¹
 degree of compaction of subgrade: approx. 98 %, soil pressure 150 kN/m²
 max. deviation regarding evenness and inclination of the fine subgrade: +/-0.5cm over the outer dimensions of the building, permissible are single imperfections up to +/-1.5cm (e.g. footprints) up to 40cm length
 Tolerance regarding height: according to the requirements of the customer




Remarks:

- The maximum burial depth of 80cm must not be exceeded.
- Ring earth min. 50cm deep, distance from station 80cm - 1,0m (depending on TAB power supplier)
- The excavation pit is to be excavated with a working space of at least 50cm** all around.
- The excavated material must be stored next to the pit in such a way that free access for trucks and cranes is ensured.
- The corner points of the station are to be marked in the excavation pit by means of wooden stakes or similar.

* The excavation pit (embankments, working space width and safety distances) must be constructed in accordance with DIN 4124!

** 50cm distance all around to the station are only specification of the company Scheidt for the position of the station.
 -> due to technical connection conditions of the energy suppliers, a wider excavation may be necessary for the earthing system.

For this drawing all rights are reserved for us. It's forbidden to copy or release it for third parties without our consent. No abuse allowed for the customer or third parties.
 Technical changes under reserve.
 The copyrights in this drawing are staying at the contractor.

				date	name	substation: BEK, standard design
				Bearb. 02.02.2009	David	customer: (general)
C	Feinplanum + Beschriftung	06.06.2023	David	Gepr.		project: excavation instruction
B	Breiten, Beschriftung etc.	07.12.2021	David	Elektro		
A	Kellerboden durchgehend	31.03.2015	Za			
state	modification	date	name			
STATIONEN SCHALTHÄUSER UND BAUWERKE ELEKTROAUSBAU				 Umschalten auf Zukunft.		Projektnummer: N0000112-RI scale: 1:50, A3
						sheet 1
						1 sheets