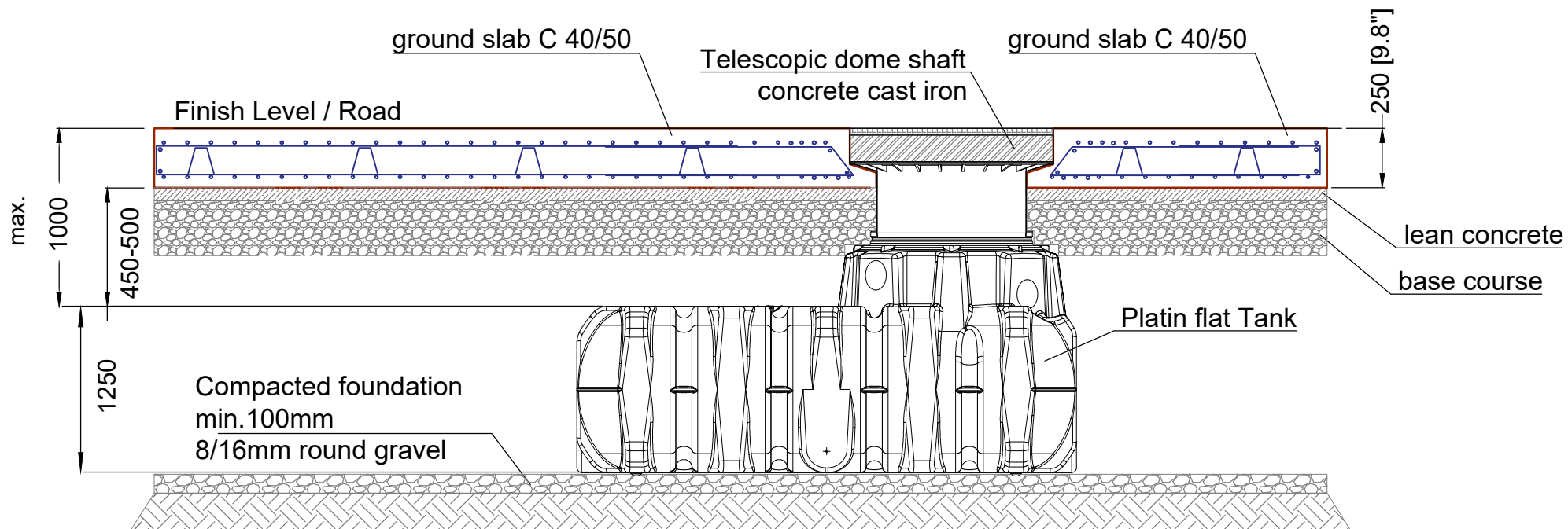




D

GRAFFlachtank Platin Einbauskizze - Lastverteilerplatte

Artikel-Nr.
product no.
article no.
articulo no.

GB

GRAF Installation - detail

ES

GRAF Instrucciones - detalle

FR

GRAF Installation - détail

gezeichnet, drawn EMU

Gewicht, weight

revision

Datum, date 2019.08.28

Toleranz, tolerance +/- 3%

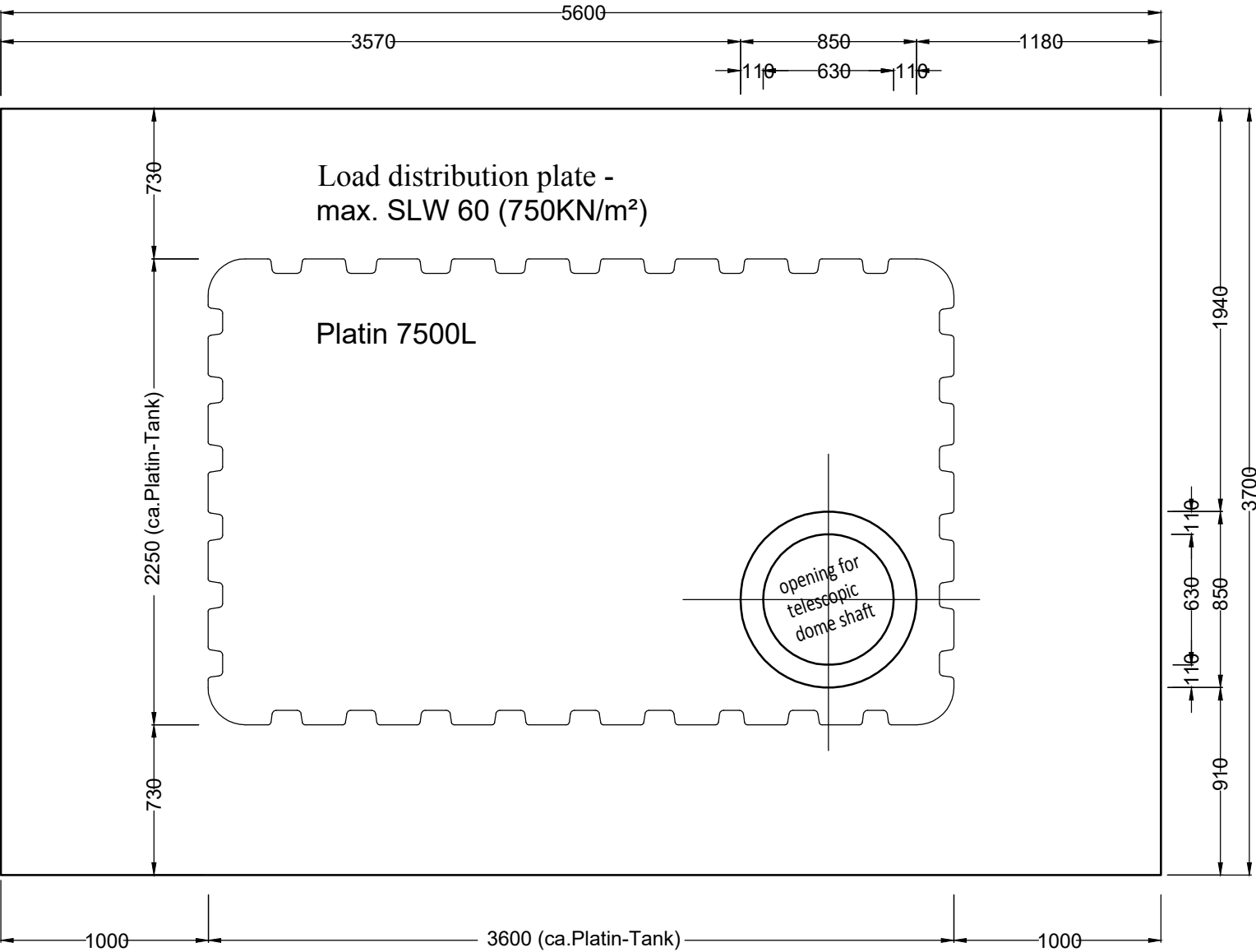
Maßstab, scale M 1:30

Einheiten, units mm [inch] gal. = US gal.

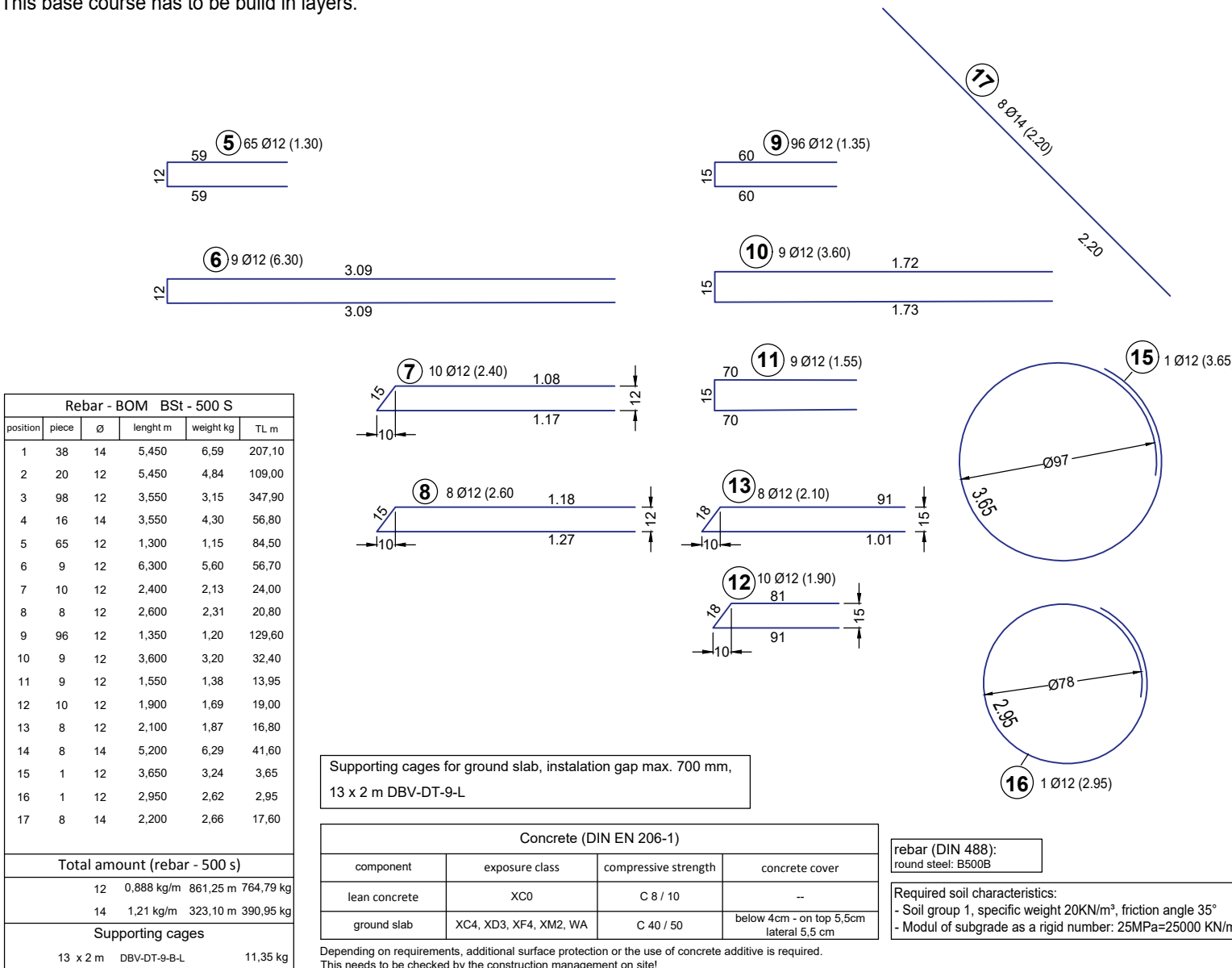
Otto Graf GmbH
Carl-Zeiss-Str. 2-6
DE-79331 Teningen
mail@graf.info
www.graf.info



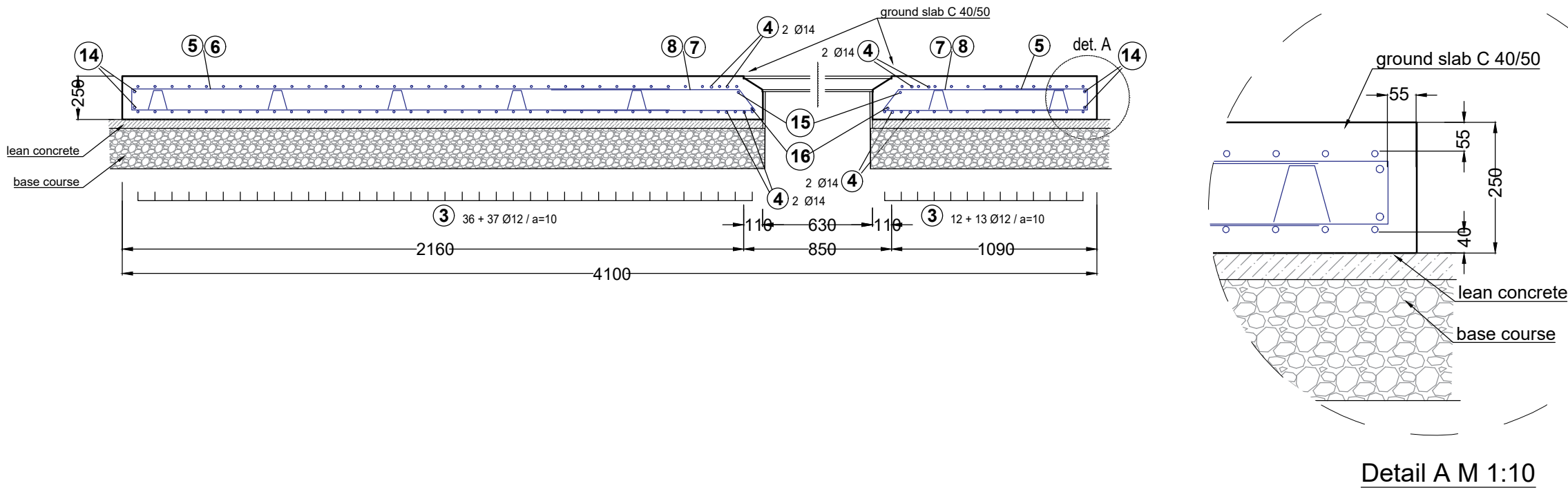
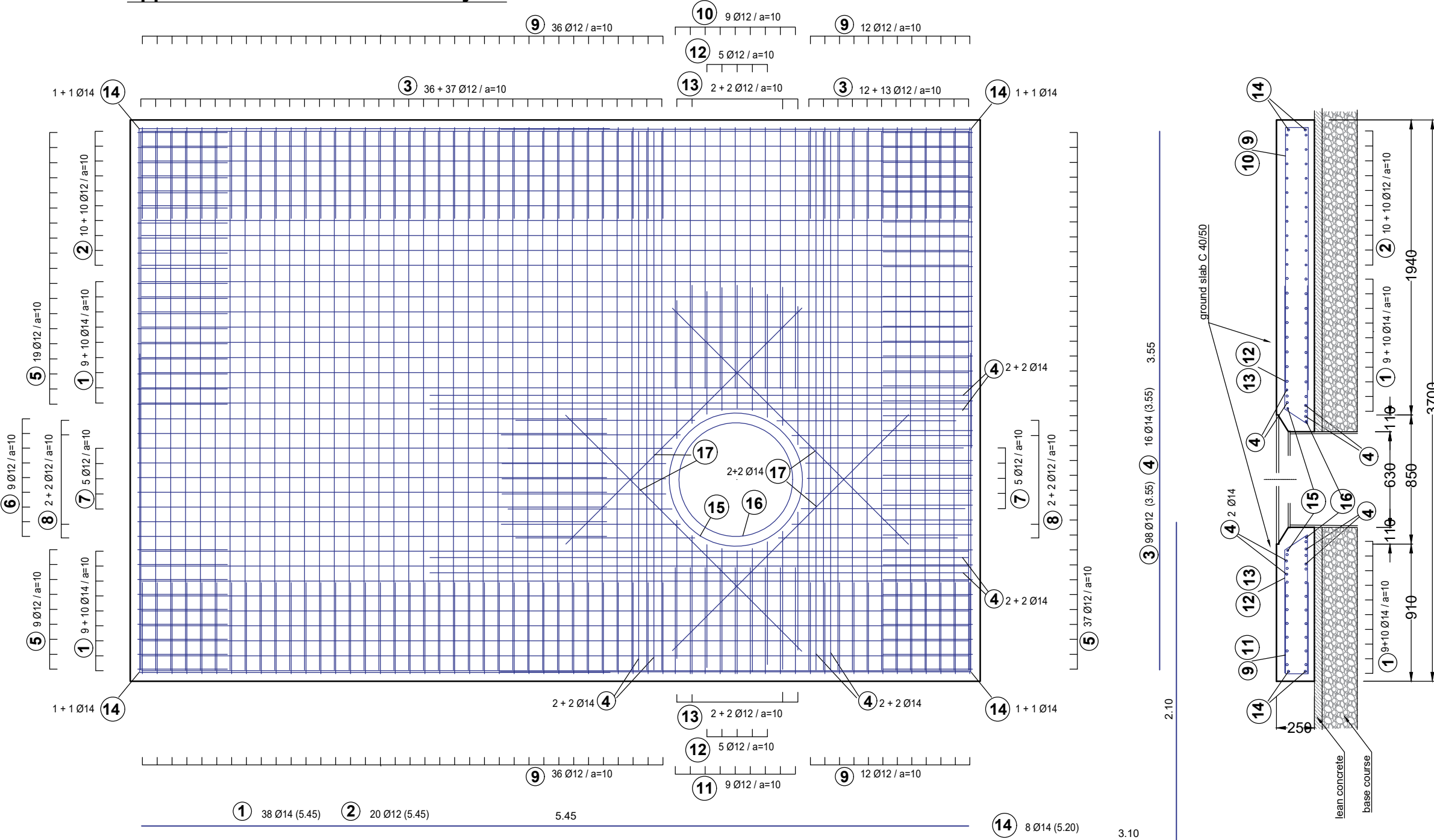
layout ground slab thickness = 25cm



The ground slab has to be installed on a homogenous compacted ground.
The ground has to be able to take a load.
Underneath the ground slab a subbase (lean concrete) of 5 cm has to be installed.
Underneath the subbase a by hand compacted base course has to be installed.
This base course has to be build in layers.



upper and lower reinforcement layout



revision			
revision			
D			Formwork and reinforcement plan (maximum load 600 KN)
Load distribution plate for Platin- flat tank 7500 L- SLW 60			Artikel-Nr. product no. article no. artículo no.
gezeichnet drawn	ISC	Gewicht weight	Otto Graf GmbH Carl-Zeiss-Str. 2-6 DE-79331 Teningen mail@graf.info www.graf.info
Datum date	2019.01.22	Toleranz tolerance	+/- 3%
Maßstab scale	M 1:30	Einheiten units	mm [inch] gal. = US gal.
1			