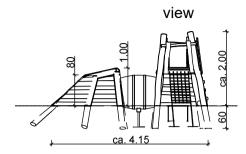
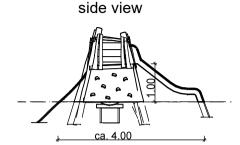
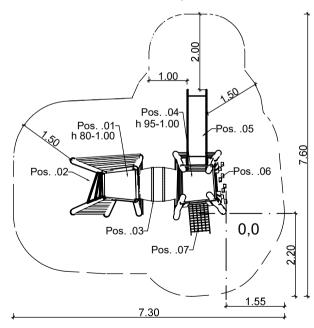
# **Climbing-hiding-structure "Mouse"**

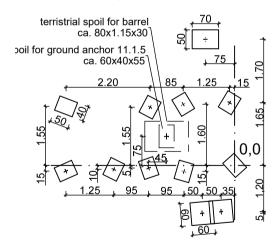




# topview with minimum safety area



### foundation plan check measurements on building site because of crooked trees different measures are possible

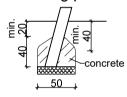


# perspective -without scale-

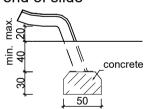
# foundation detail -without scale-

-minimum soil class III; check compression or make foundation bigger-

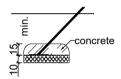
# slanting pole



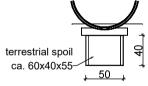
## end of slide



### slanted net entrance



anchorage detail
-without scaleground anchor 11.1.5



minimum 25 cm well compressed soil on the silksreen panel of the ground anchor

The minimum area must be free of obstacles to/on which the user can during his movement unexpectedly fall or crash. Hard and sharp objects, as well as trip-surfaces count as obstacless.

project:	Climbing-hiding-structure "Mouse"			scale:	A4; 1:100	page: 1/1
address:				date:	25.08.2022	fall height max. 1,00m
advisor:		editor:	K. Kern		SIK-	-Holz
article or pos. ID:	2.36.1	order no.:			Spielen	- Individuell - Kreativ
project ID:		drawing type	assembly	Master enterprice of woodcarving handicrafts © SIK-Holzgestaltungs GmbH		