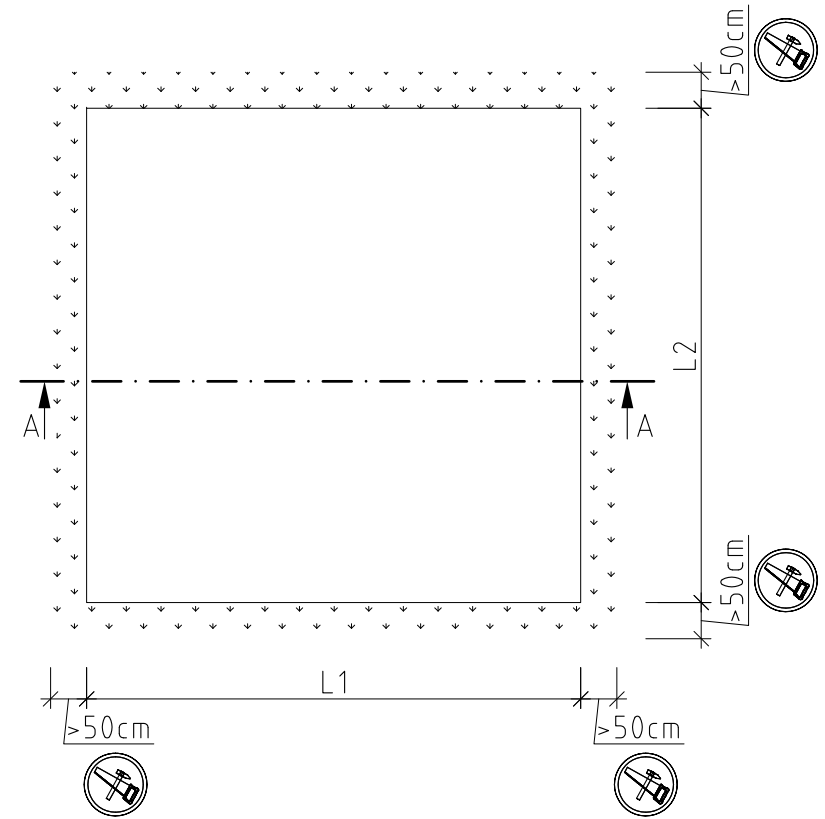


Technical cross-section drawing of a drainage system. The drawing shows a concrete base (L1) with a thickness of 15 cm. On top of the base is a layer of PE-Folie (polyethylene film) and a layer of drainage material (represented by a dotted pattern). The total height of the drainage layer is 15 cm. The drainage material is 15 cm thick. The PE-Folie is 0,5 cm thick. The total thickness of the drainage system is 30 cm. The drawing also shows a side view of the drainage system with a width of 50 cm. The top view shows a rectangular area with a width of 50 cm and a length of 15 cm. The side view shows a rectangular area with a width of 50 cm and a height of 15 cm. The drawing includes labels for 'Sockelmaß' (base dimension), 'PE-Folie', 'L1', and '50cm'. There are also dimension lines indicating the 15 cm and 0,5 cm thicknesses.

	Sperrschicht Bitumenpappe
	unbewehrter Beton C 20/25
	Sperrschicht PE-Folie
	Grobkies
	tragfähiger Baugrund
	Montage- & Wartungsbereich @ (Freifläche)



L2 = Sockelmaß des Hauses
abzüglich 1cm

@	DE	Eine Baufreiheit (ebene Fläche) von mind. 50 cm umlaufend um das Fundament, für das sichere Aufstellen von entsprechenden Leitern, muss gewährleistet sein.
	ENG	A construction clearance (flat surface) of at least 50 cm all around the foundation for the safe installation of appropriate conductors must be guaranteed.
	FR	Un dégagement de construction (surface plane) d'au moins 50 cm tout autour de la fondation pour l'installation sûre des conducteurs appropriés doit être garanti.

Technische Änderungen vorbehalten.				Darstellung: Fundamentplan Gartenhaus	Maßstab:	
	Zeichner:	Genehmigt:	Datum:		angepasst	
Erstellt:	Ehlert	Schott	13.03.2019		Blatt-Nr.:	
Geändert:	Belling @	Belling	05.06.2020		1/1	

