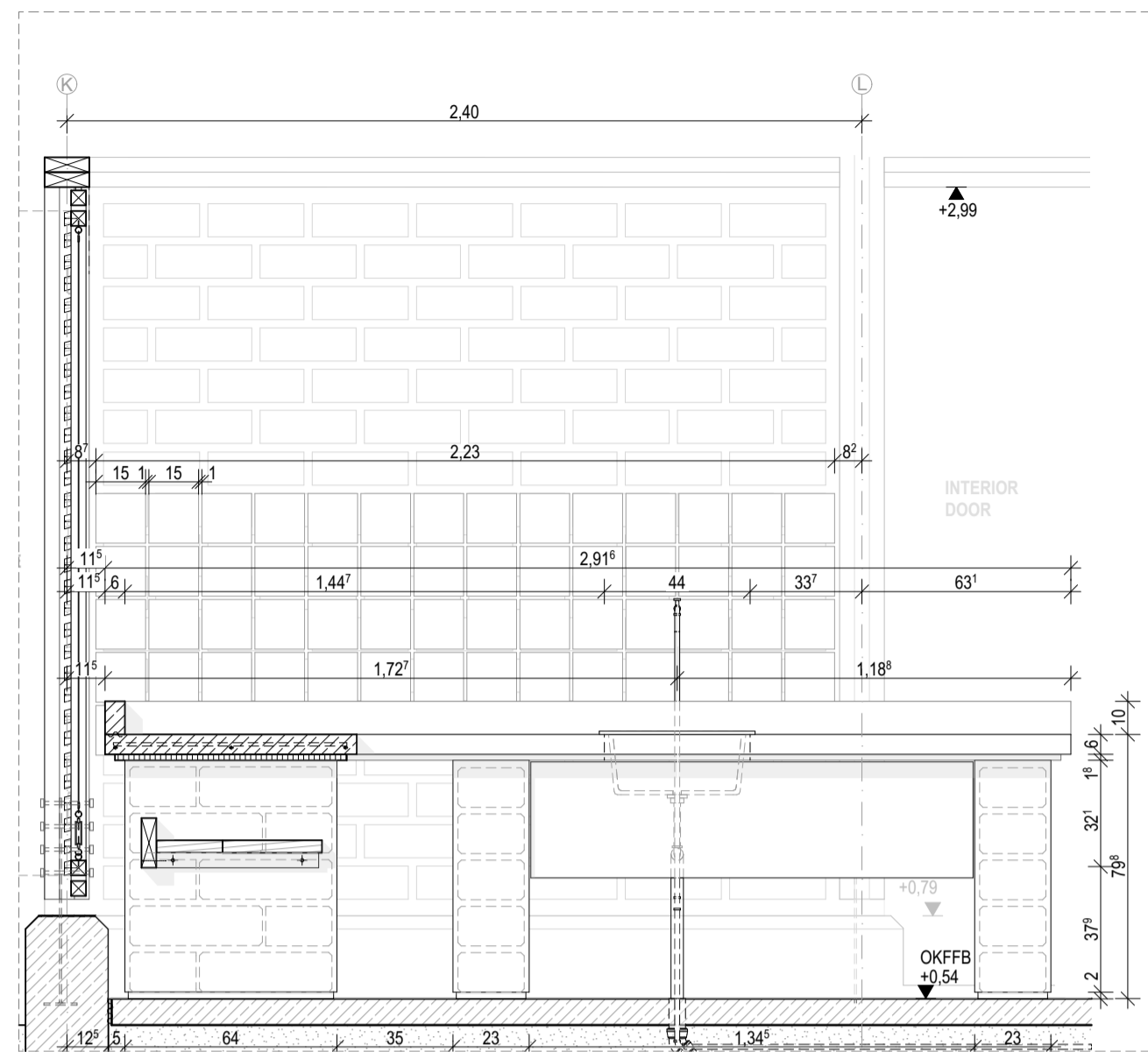
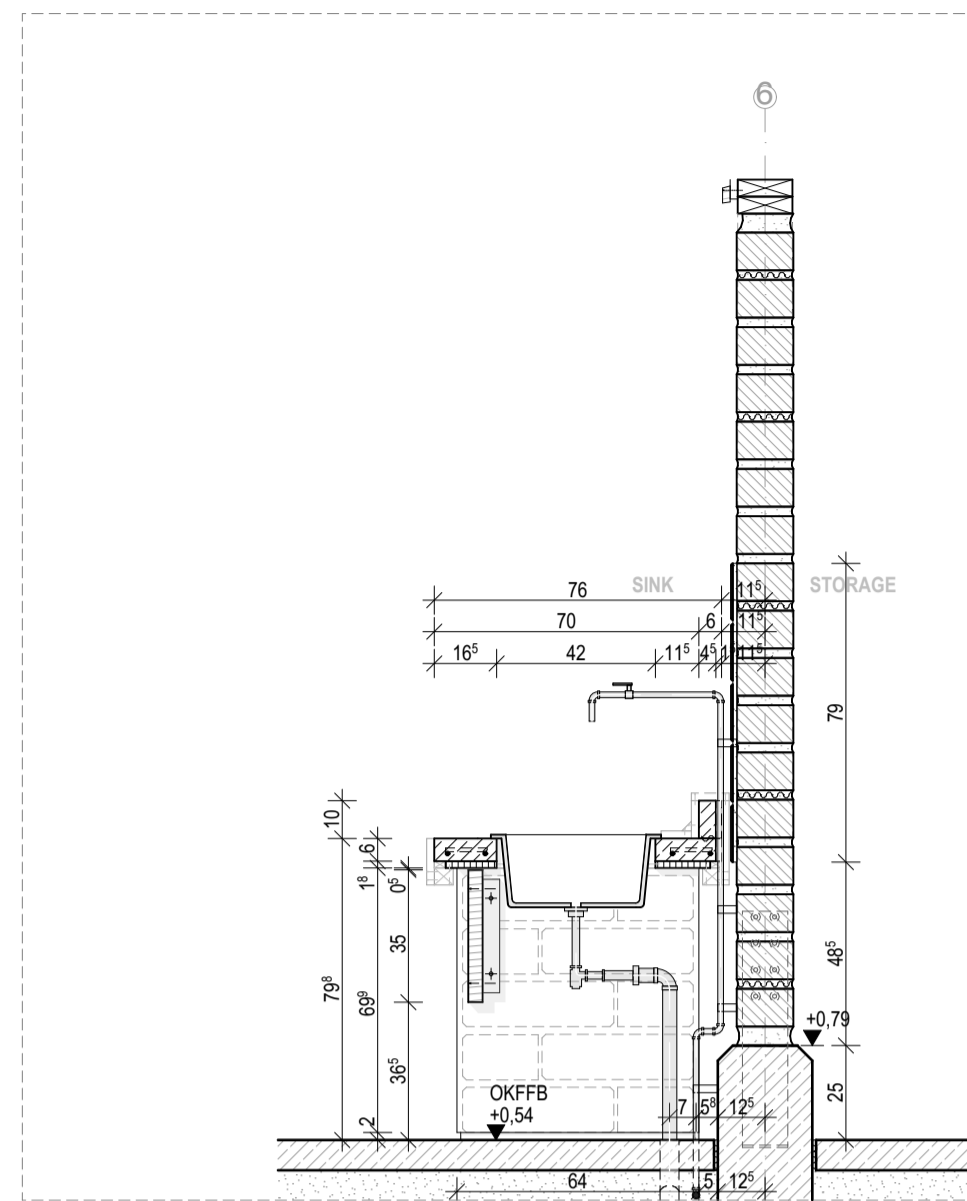


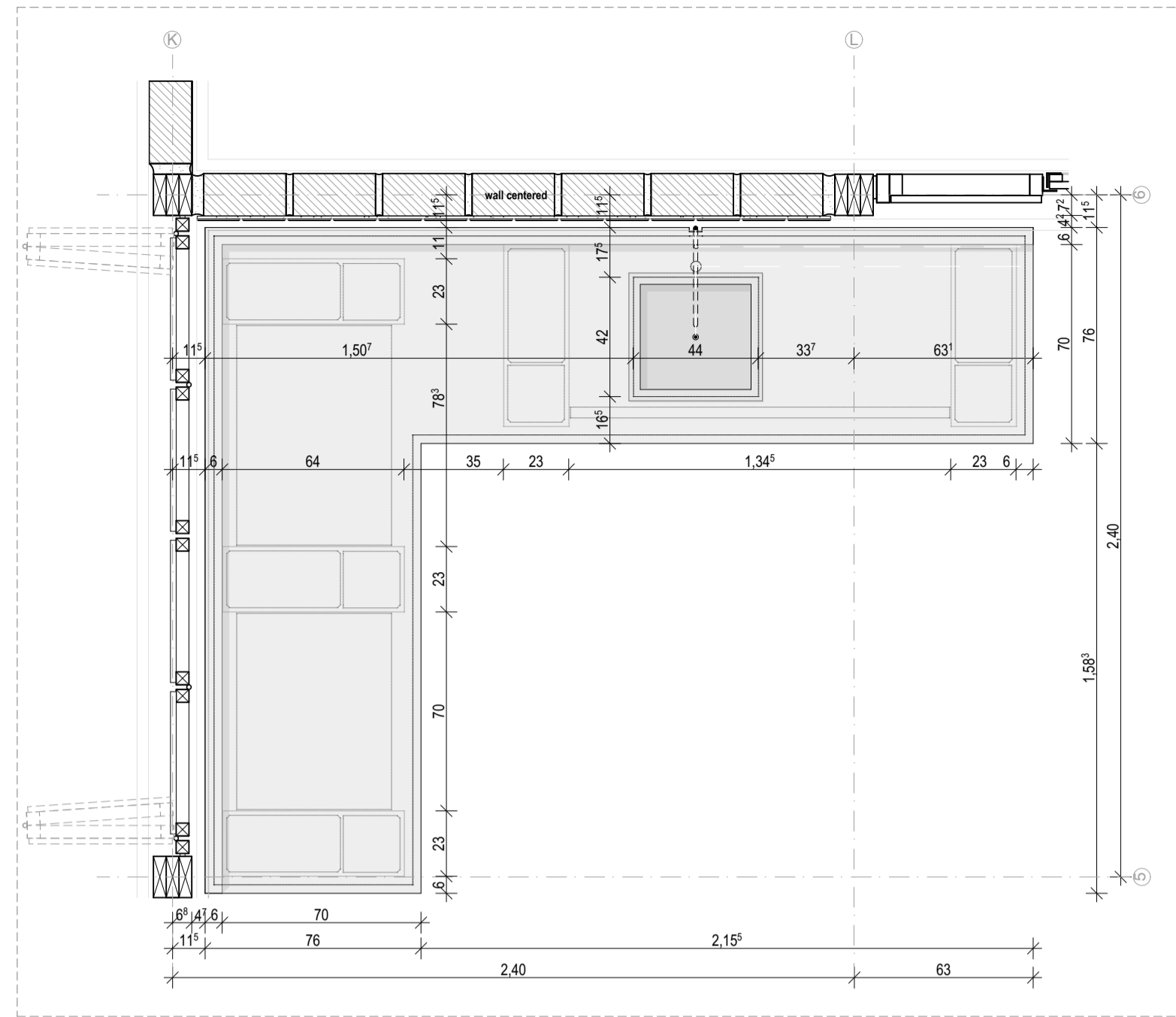
# KITCHEN COUNTER SINK



INSIDE ELEVATION I M 1:20



SECTION I M 1:20



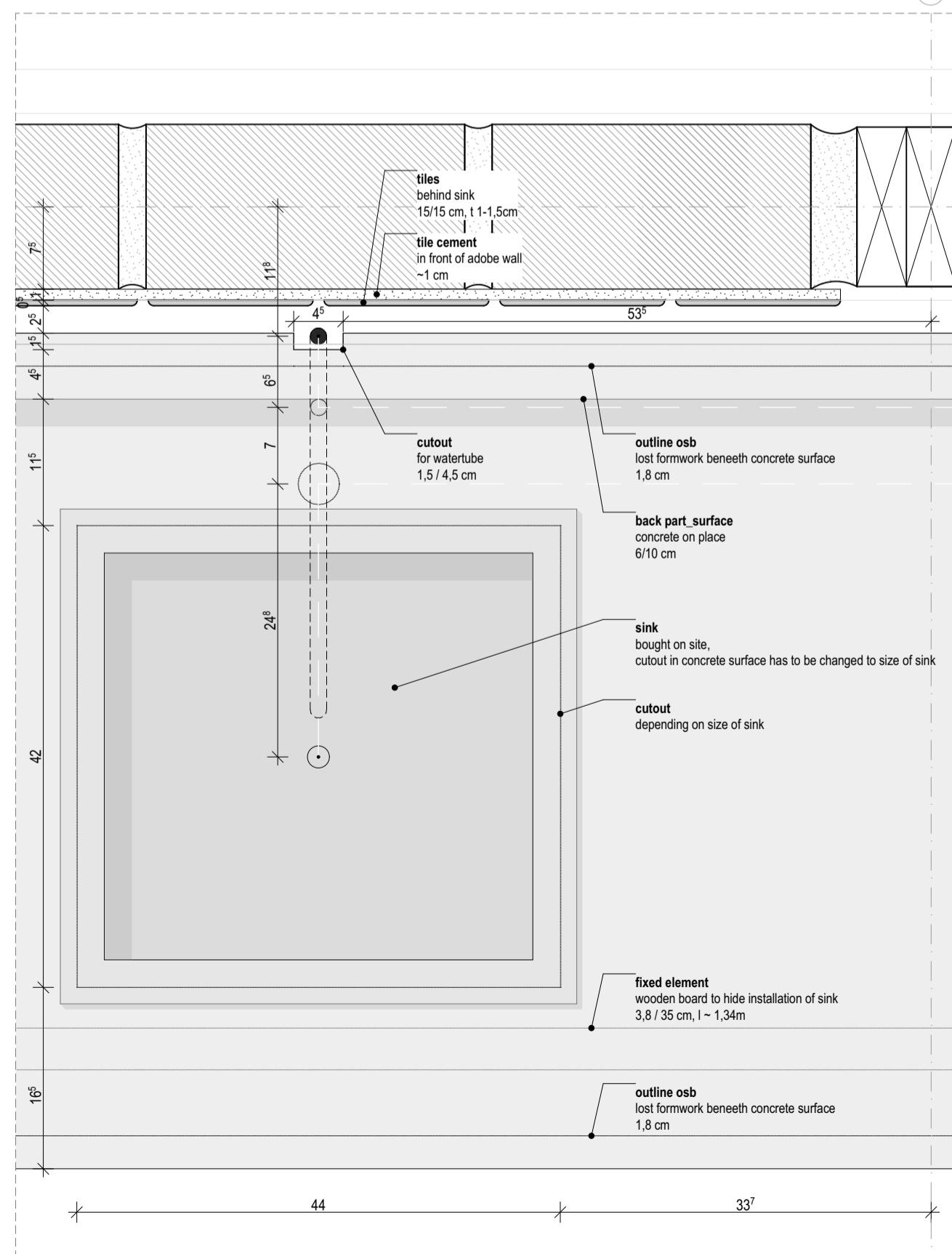
GROUND PLAN I M 1:20

**COUNTER SINK BRICKWORK**

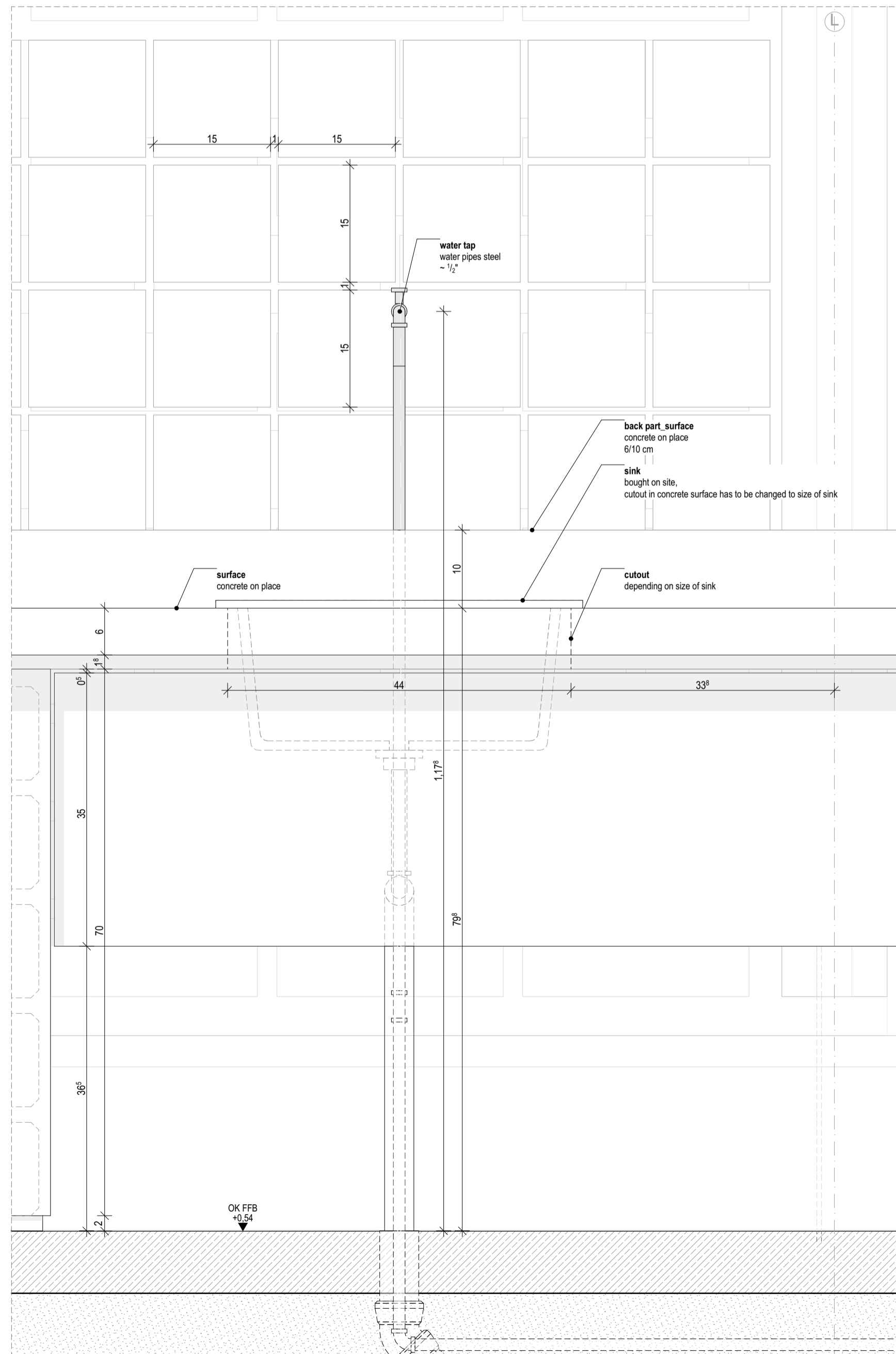
- 1 element
- 5 layer
- 8 bricks (3 pieces cut in middle)
- 2mm horizontal joint
- 1mm vertical joint
- 1,5mm plaster

element 5x

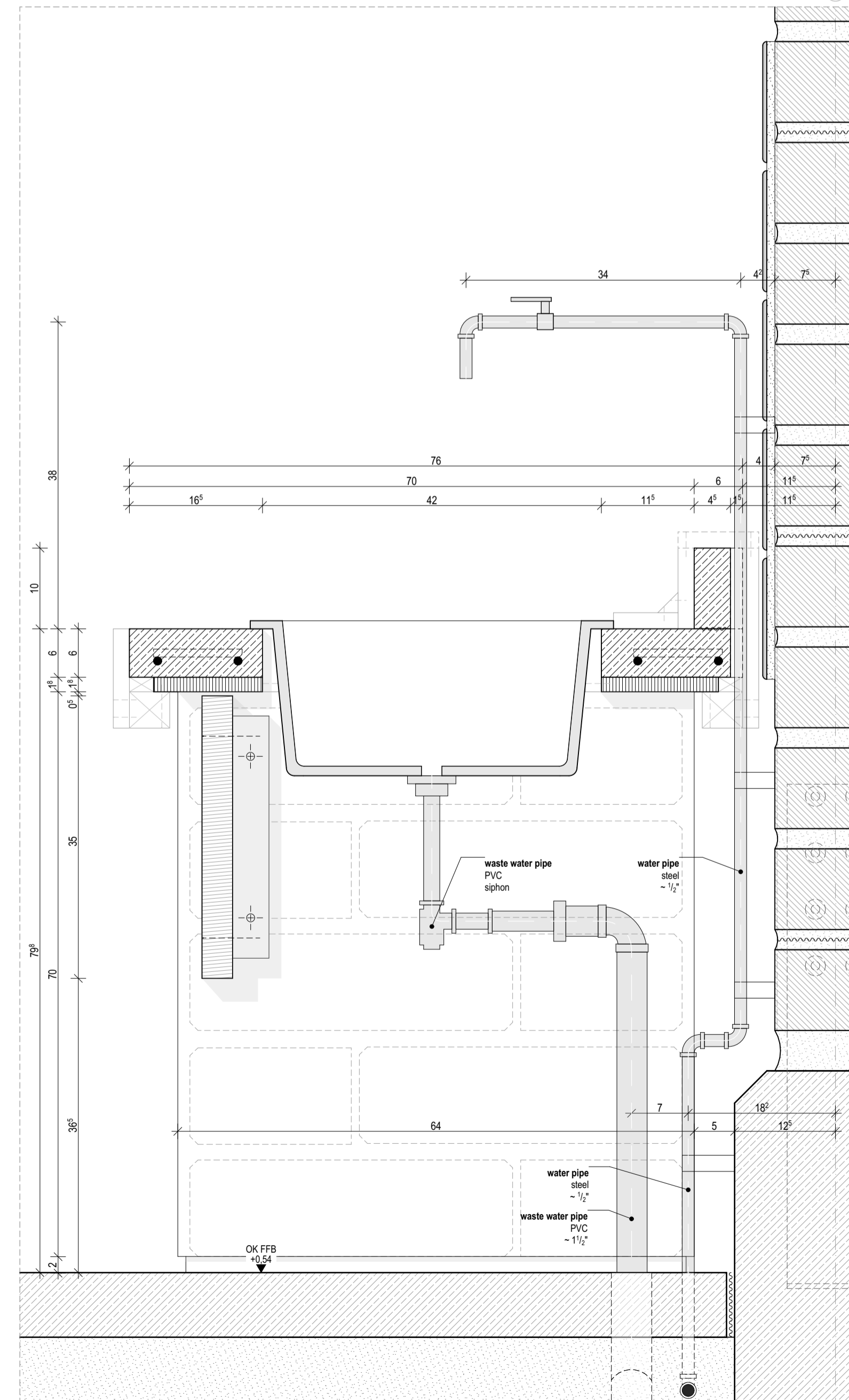
bricks  
-> 40 pieces



GROUND PLAN DETAIL I M 1:5



ELEVATION DETAIL I M 1:5



SECTION DETAIL I M 1:5

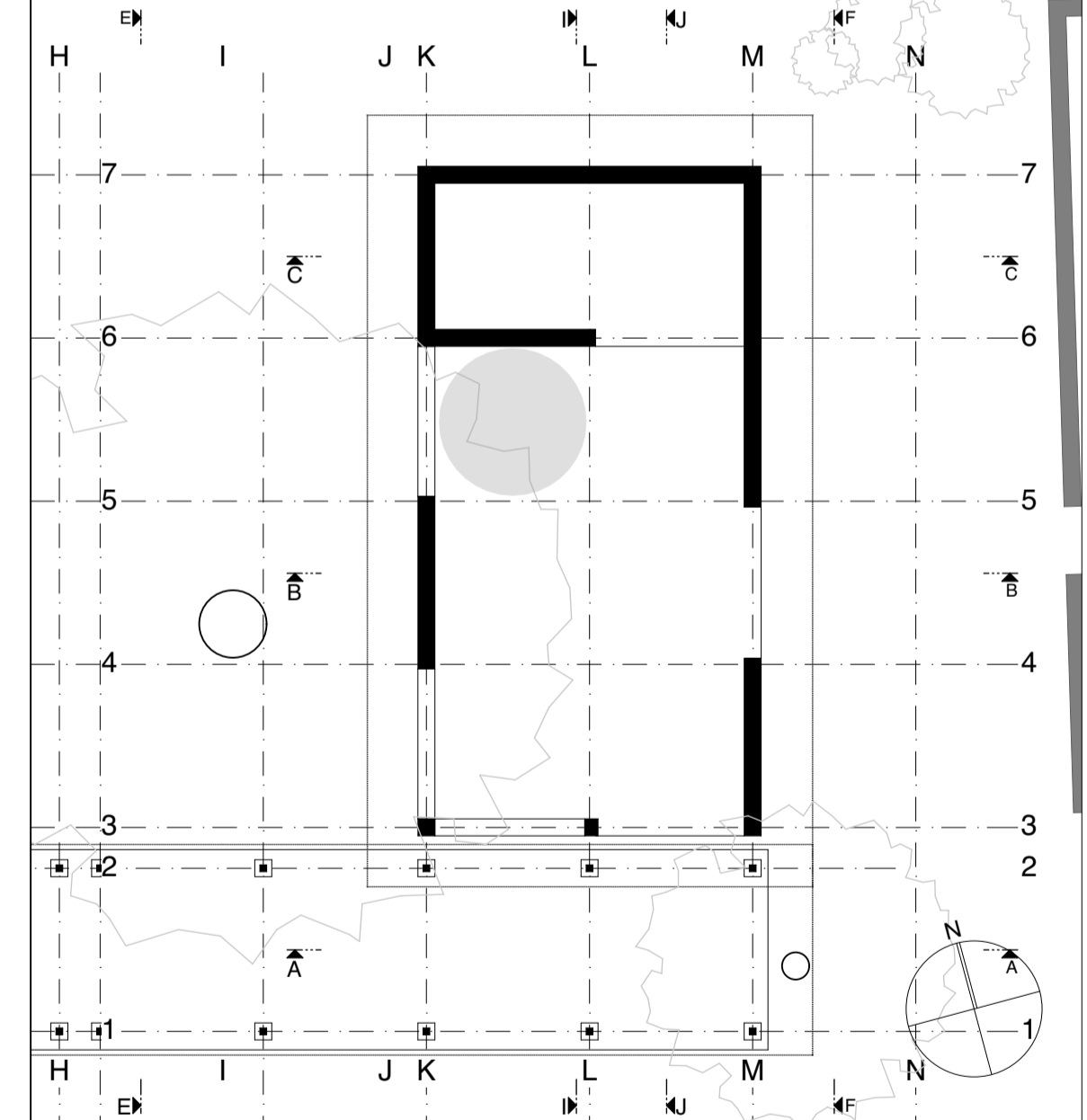
legend:		shortcuts:
Stahlbeton reinforced concrete	Höhenlage altitude	OKG Geländeoberkante ground surface (height)
Ziegel brick	OKR Rohkonstruktion top edge building frame	FU Fundament foundation
Lehmstein adobe	UKR Rohkonstruktion lower edge building frame	SO Sockel base
Bahareque battlement	OKF Fertigkonstruktion top edge finished	RB Ringbalken ring beam
Stahl steel	UKF Fertigkonstruktion lower edge finished	RD Rohdecke raw ceiling
Holz wood	Grundstücksgrenze site boundary	RB Rohboden unfinished floor
Estrich screed	Achsen axis	UZ Unterzug lower edge beam
Kies gravel	Schnittlinie section line	UZ Überzug suspension beam
Erdereich mature soil	Planverweis plan reference	OK Oberkante top edge
		UK Unterkante lower edge
		VK Vorderkante leading edge
		RH Raumhöhe (brutto) room height (gross height)
		LH lichte Höhe (netto) clear height (net height)
		LB lichte Breite (netto) clear width (net width)
		FFB Fertigfußboden finished floor
		BRH Brüstungshöhe ab OKFFB parapet height of OKFFB
		STUK Sturz-UK ab OKFFB lintel height of OKFFB
		DF Dehnungsluge expansion
		RR Regenrohr/Fallrohr rain pipe
		DN Durchmesser (in mm) diameter (in mm)

All measurements/dimensions to check on site!

notes:

reference plans:

611_K_dt-I 411_K-gr	Formwork counter sink kitchen lower ground floor
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content: Kitchen _ Counter Sink		
plan nr.: 610_K_dt_I		
drawn by: JS	date: 22.01.2020	scale: 1:20, 1:5 sheet size: A1
project: Centro de Cultura y Ecologia Santa Catarina, Quiané, México		client: Santa Catarina Quiané, México
new construction of a cultural centre second building phase		author: Hochschule München Master Studio DesignBuild Quiané II Karlsru. 6, 80333 München