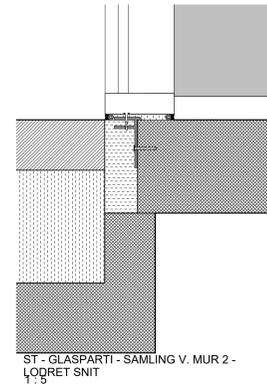
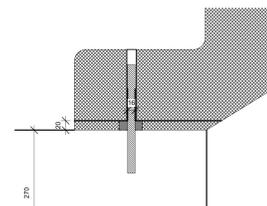


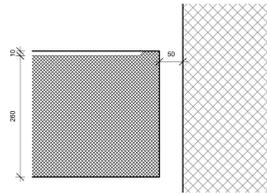
TRAPPE - VEDERLAG I DØR Copy 1
1:5



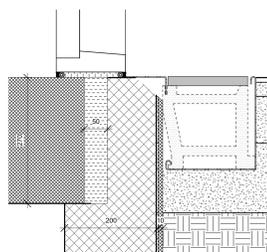
ST - GLASPARTI - SAMLING V. MUR 2 - LODRET SNIT
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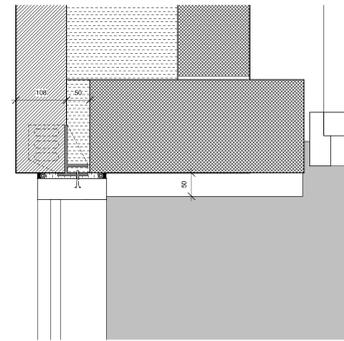
TRAPPE - SAMLING MED TRAPPE OG REPO
Copy 1



TRAPPE - REPO/VÆG
1:5

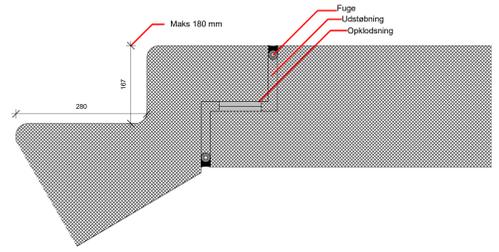


TRAPPE - REPO VED NIVEAUFRI Copy 1
1:5

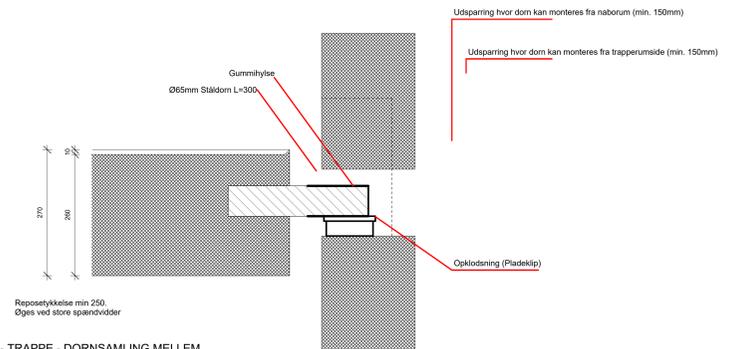


ST - GLASPARTI - SAMLING V. MUR - LODRET SNIT
1:5

samling v. mur - lodret snit
108 mm tegl
50 mm isolering
montagebeslag
12 mm fuger
148 mm vindue

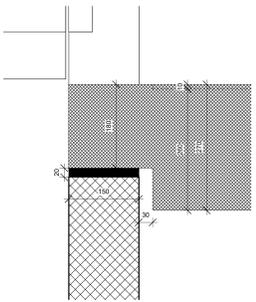


TRAPPE - SAMLING MED TRAPPE OG REPO 2
1:5



ST - TRAPPE - DORNSAMLING MELLEM REPOS OG VÆG
1:5

Udsparing hvor dom kan monteres fra naborum (min. 150mm)
Udsparing hvor dom kan monteres fra trapperumside (min. 150mm)

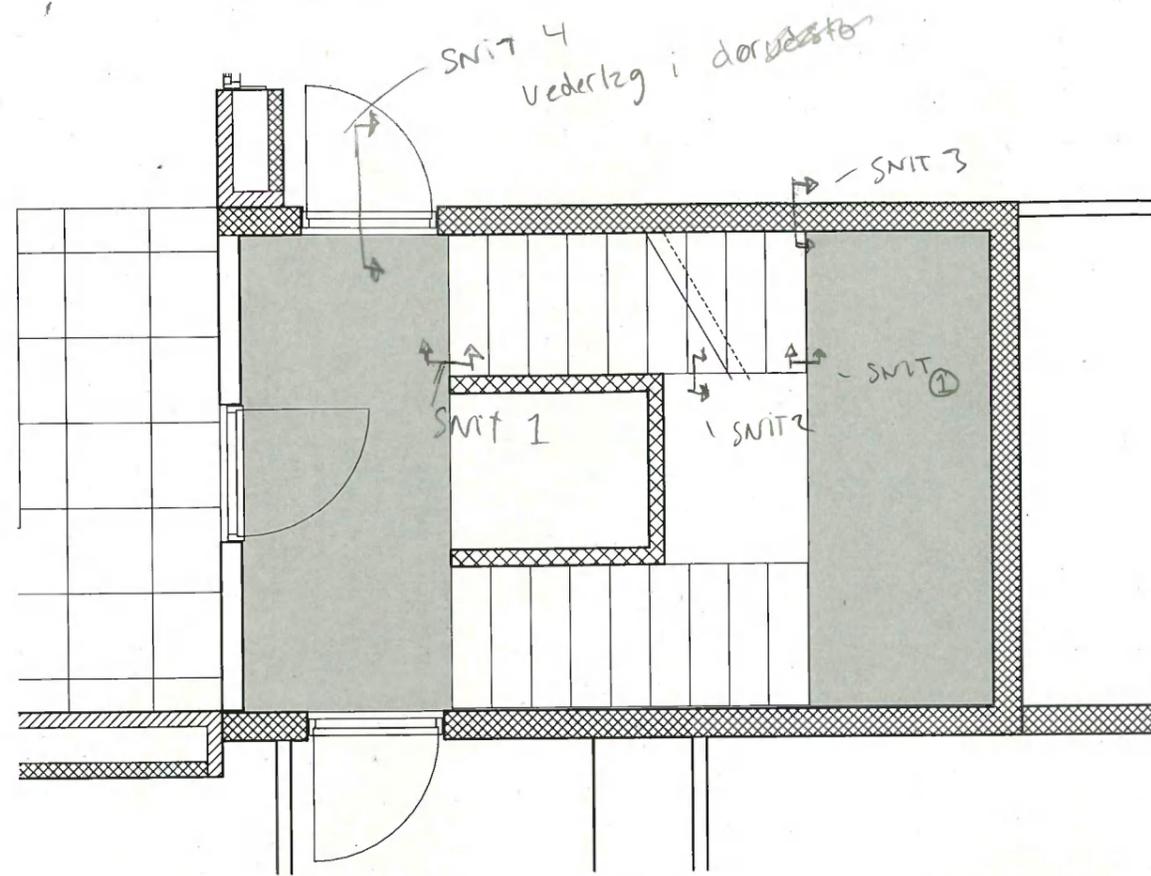


TRAPPE - ELEVATORÅBNING Copy 1
1:5

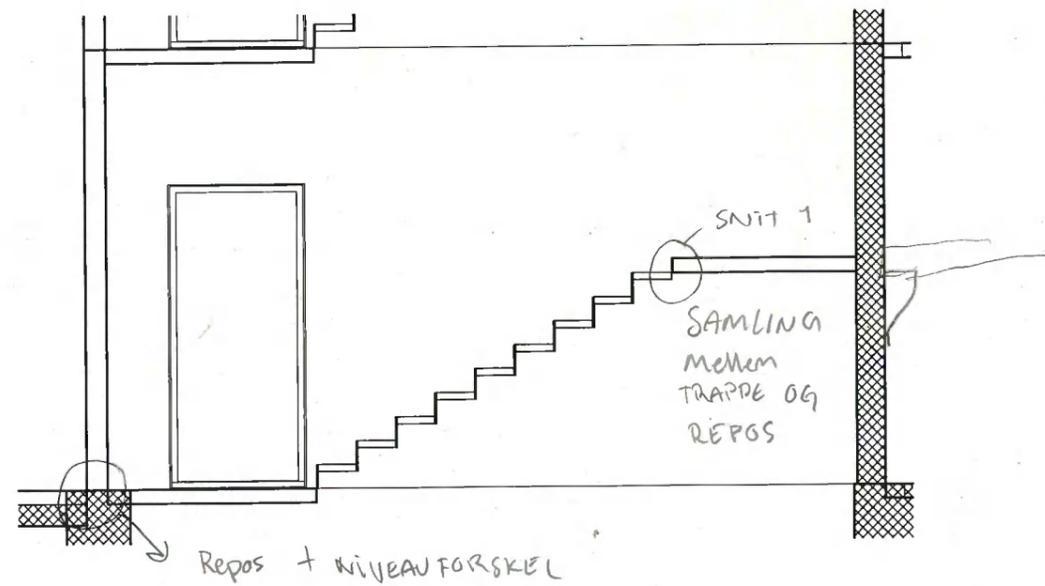
Elevatoråbning
Brand: RE160 AZ-s1,d0
150 mm betongulv
10 mm neopren
10 mm oplodning
270 mm repo
10 mm vaskekant

Fastgørelse af nederste trin
Brand: RE160 AZ-s1,d0
270 mm Repo
2x M16 Dornie i forboret hul
20 mm Oplodning
20 mm fuger
Betonstrappe

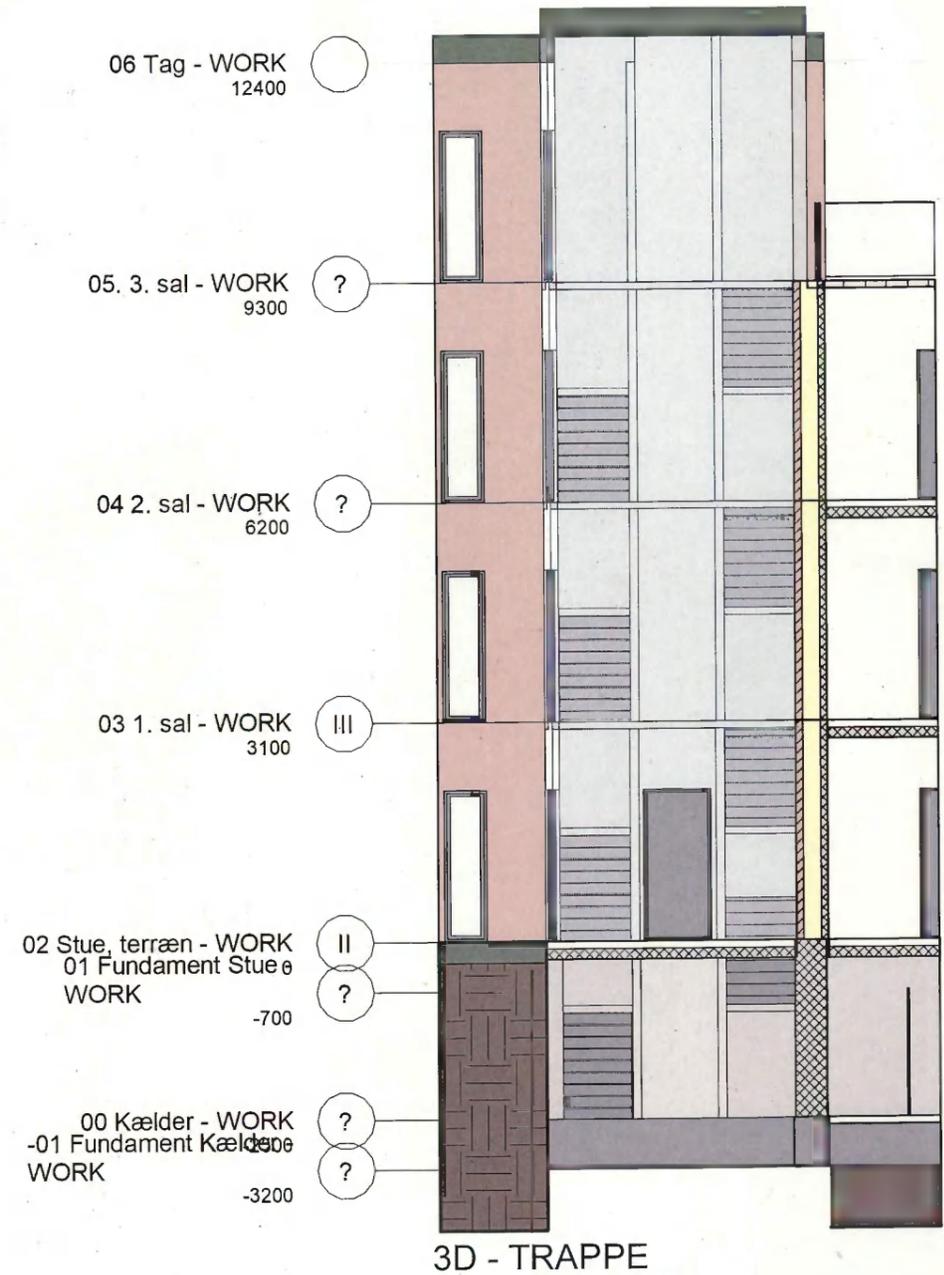
Niveaufri Adgang
Brand: RE160 AZ-s1,d0
270 mm repo
50 mm kantisolering
50 mm kantisolering
12 mm fuger
140 mm glasder
200 mm kældervæg
10 mm sokkelbruds
Sokkelrende m. rist



TRAPPE
1 : 50



Section 1
1 : 50



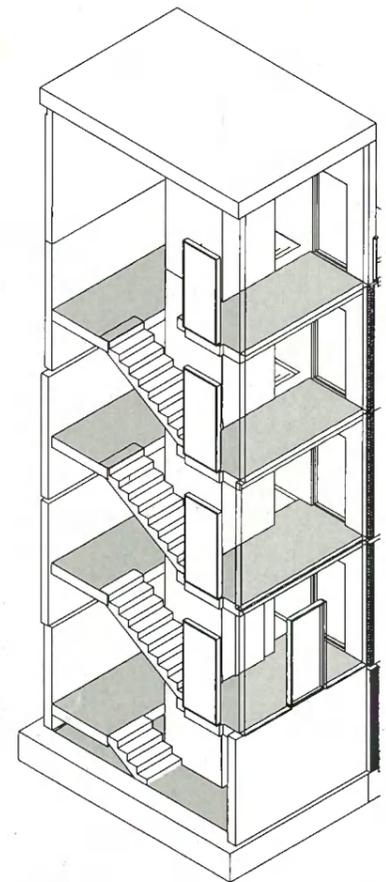
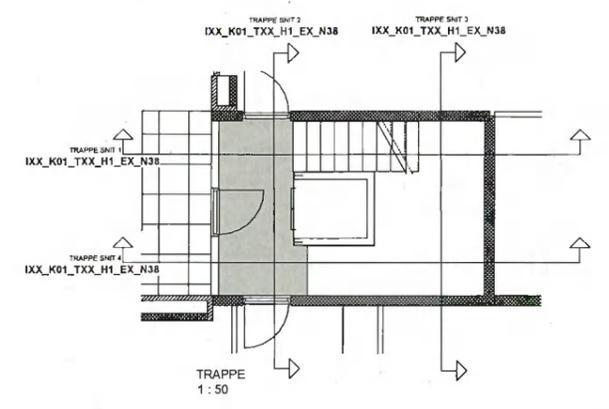
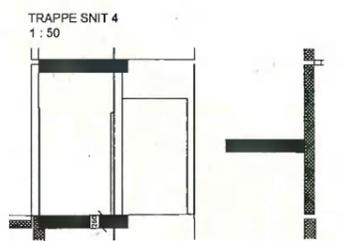
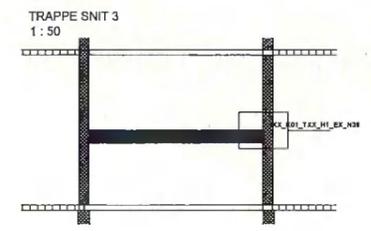
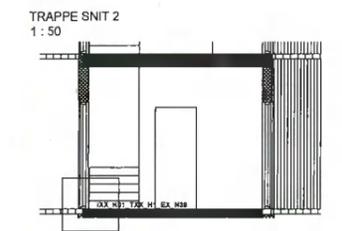
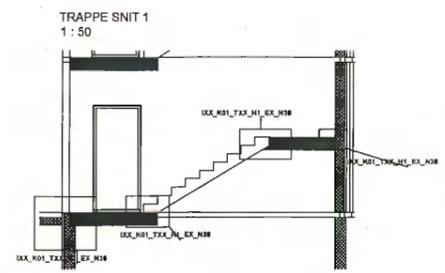
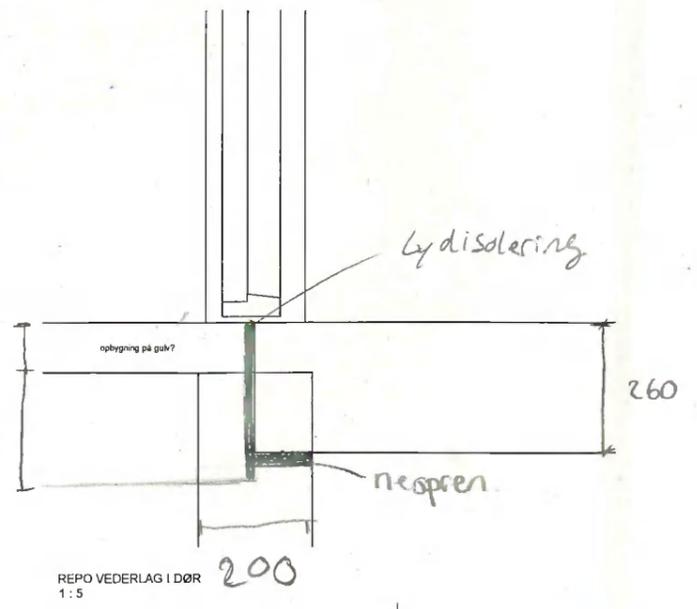
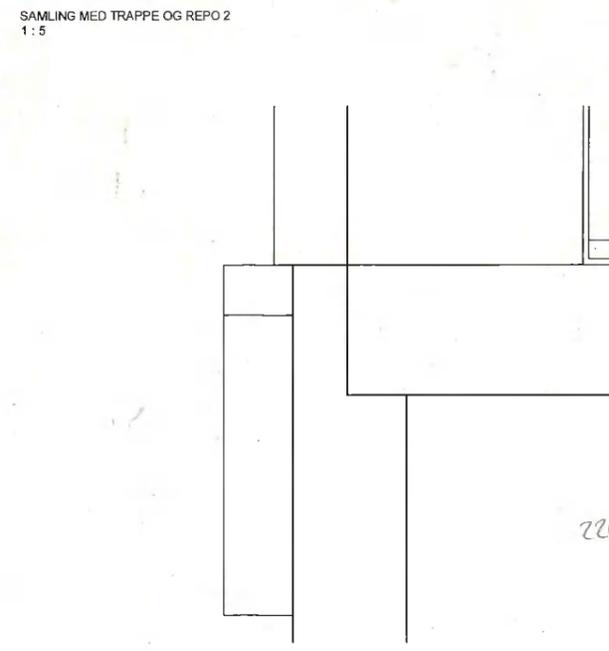
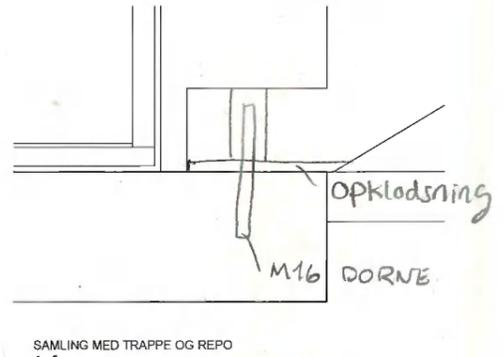
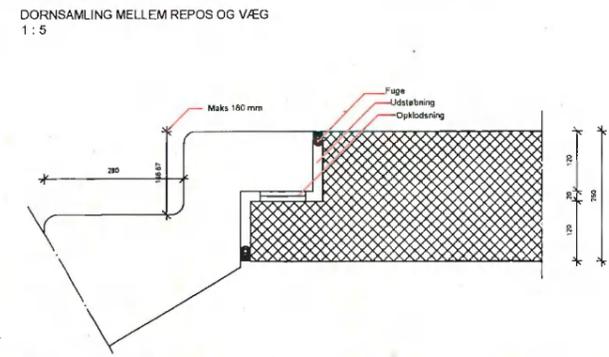
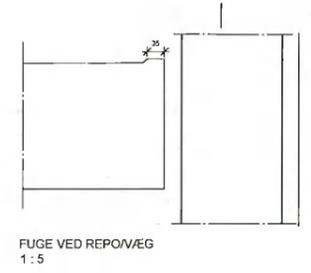
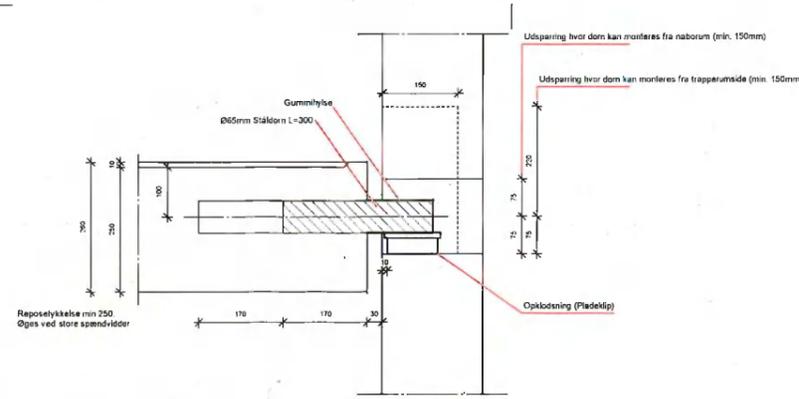
3D - TRAPPE



Bring ideas to life
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Campus Horsens

BYGGESAG: Strandpromenaden 13-15	DATO: 09/29/23	IXX_K01_TXX_H1_EX_N38
EMNE: Udvælg TRAPPE	MÅL: 1 : 50	
UDFØRT AF: Aut ST	KLASSE:	



REPO VED NIVEAU 1:5

REPO VEDERLAG I DØR 1:5

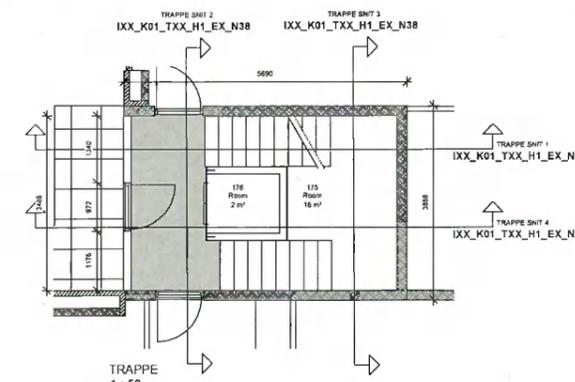
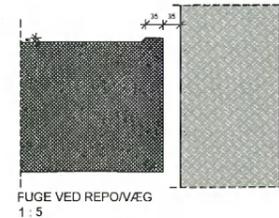
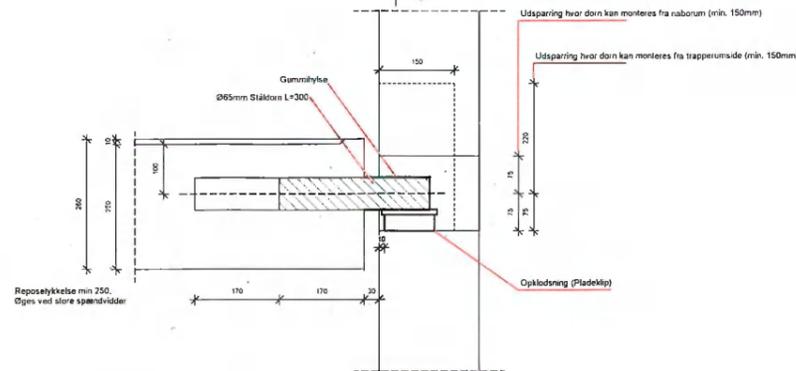
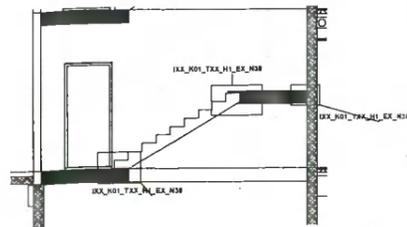
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BYGGESAG: Strandpromenaden 13-15	DATO: 09/28/23		
EMNE: TRAPPEANALYSE	MÅL: As indicated	IXX_K01_TXX_H1_EX_N38	
UDFØRT AF: Author	KLASSE:		

STD
LASTNEDEFORSEL

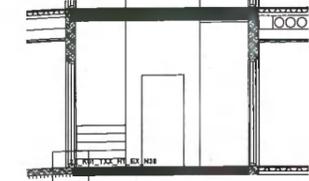
BPS
TOTAL ØKONOMI
BYGNINGDELSJOURNAL

TIN
EFTERKIANGTID
SE DOKUMENT

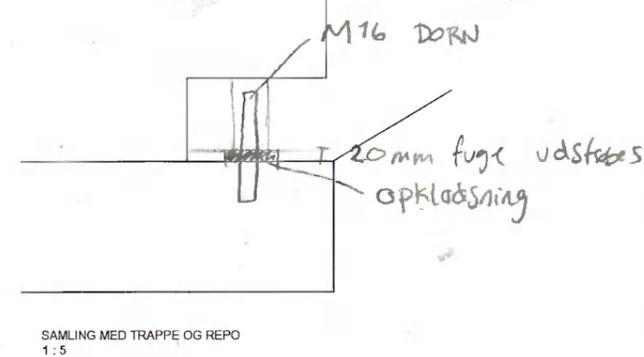
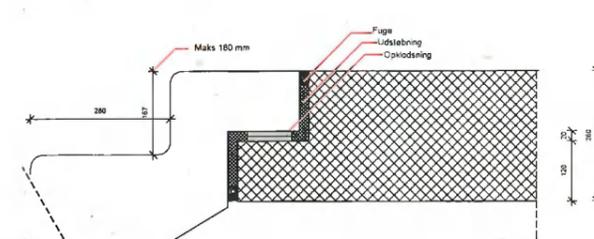
TRAPPE SNIT 1
1:50



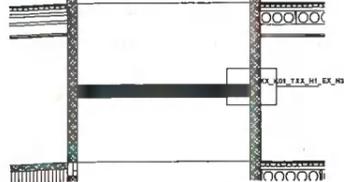
TRAPPE SNIT 2
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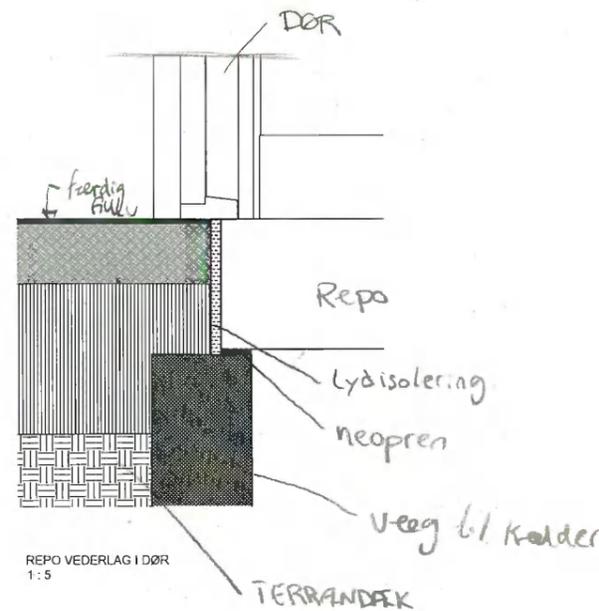
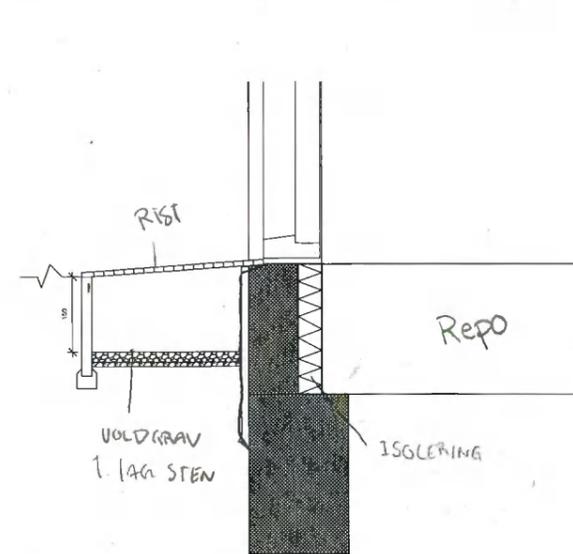
DORNSAMLING MELLE REPOS OG VÆG
1:5



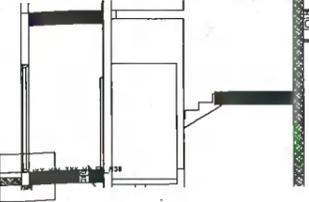
TRAPPE SNIT 3
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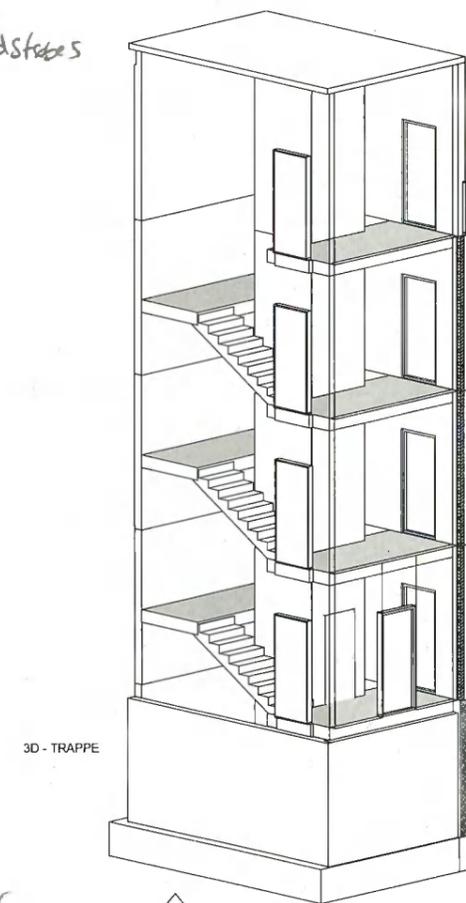
SAMLING MED TRAPPE OG REPO 2
1:5



TRAPPE SNIT 4
1:50



REPO VED NIVEAU
1:5



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UDFØRT AF: Author	KLASSE:	

Elevator
GLAS FACADE