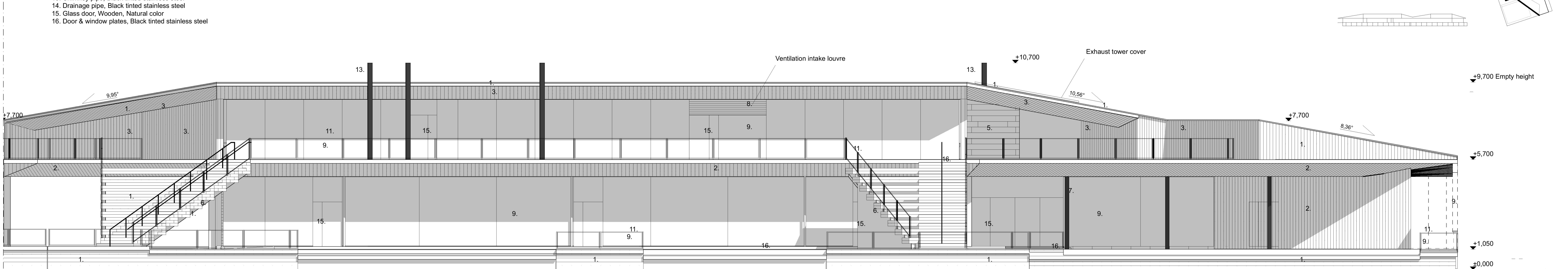


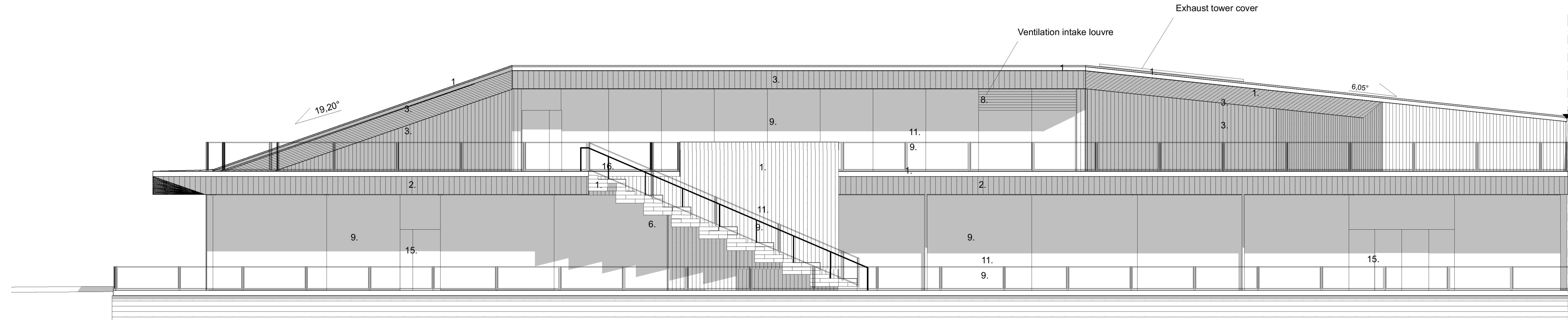
Inkom till Stockholms stadsbyggnadskontor - 2021-05-17, Dnr 2020-11119

FÖRKLARINGAR  
PLUSHÖJDER ANGES I METER

1. Wood planks, Natural gray, flame and rot protection
2. Pinewood planks, Natural color, Fireretardant treatment
3. Pinewood planks, Wood stain, warm
4. Horizontal logs, Untreated
5. Horizontal logs, Shugi ban -treated charred log
6. Steel beam, Black tinted steel
7. Timber pillar, Natural color Flame retardant treatment
8. Mirror glass, ventilation louver
9. Clear Glass
10. Mirror glass
11. Railing frame & post, Black tinted stainless steel
12. mesh, Stainless steel
13. Chimney pipe, Black tinted stainless steel
14. Drainage pipe, Black tinted stainless steel
15. Glass door, Wooden, Natural color
16. Door & window plates, Black tinted stainless steel

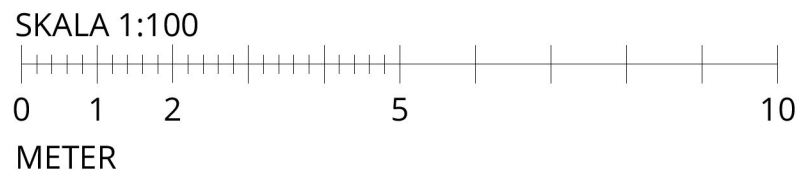


Fasad mot väster, del 1 1:100



mean water level RH2000: +0.86m

Fasad mot väster, del 2 1:100



Empty height = Roof height when the structure is empty of occupant load. When loaded with full occupant capacity the whole structure will lower approx. -0.50m

Mälaren water change heights in RH2000:

-mean water level: +0.86m  
-Max Water level: +1.42m  
-mean high water level : +1.13m  
-Min. water level: +0.42m  
-mean low water level: +0.70m

A	10.05.2021	The height of the stage roof has grown	AM
		Roof blanks over the east side eave have changed direction	
		The steel web mesh changed to clear glass on railings	
		Roof shape and angle in the middle changed to block noise pollution	
		Roof shape and angle on east changed to block noise pollution	

BET	DATUM	ÄNDRINGAR AVSER	SIGN
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Höjdsystem RH2000

STADSDEL	FASTIGHET	DIARENUMMER		
Gamla Stan	Gamla Stan 1:34	2020-11119		
BYGGNADSTYP			STATUS	SEKVN.R
Nybyggnad			BYGGLOVHANDLING	
ÄRENDET AVSER, ADDRESS			BETECKNING	SKALA
Flytande badhus och multifunktionsbyggnad			Fasader - mot väster	1:100

Munkbrohamnen 1				
ANSVARIG ARKITEKT				
Anssi Lassila				
KONTAKTPERSON		FIL	REV	
Aki Markkanen		Fisator - mot väster.pdf		A
RITAD AV	DATUM	OMRADE	PROJ. NR	NUMMER
AM, TL	04.05.2021	ARK	1281	A-40-3-004

OOPÉAA OFFICE FOR PERIPHERAL ARCHITECTURE

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