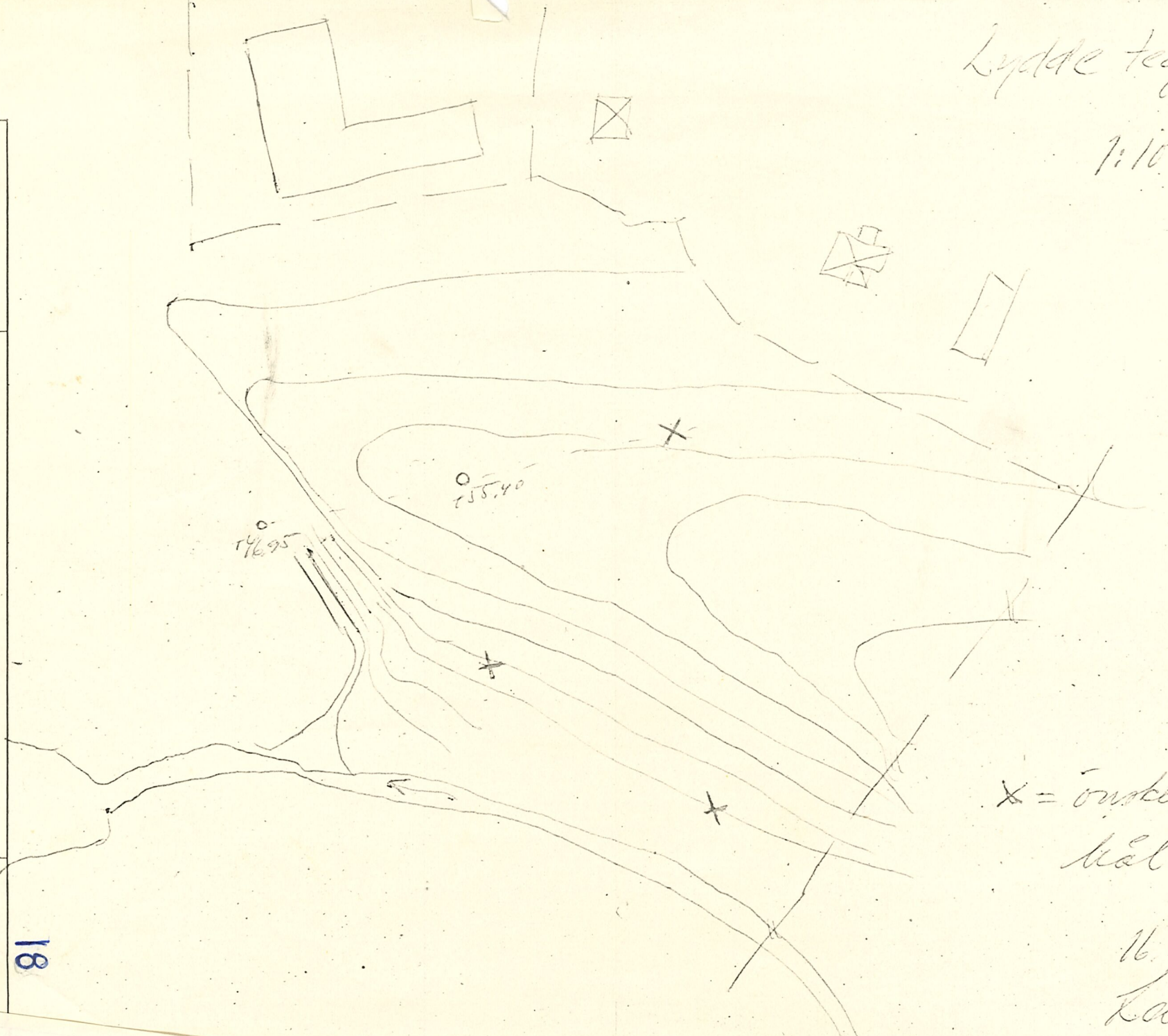


Lydde tegelbrak

1:1000



X = onskade pro-
mal.

16.10.67

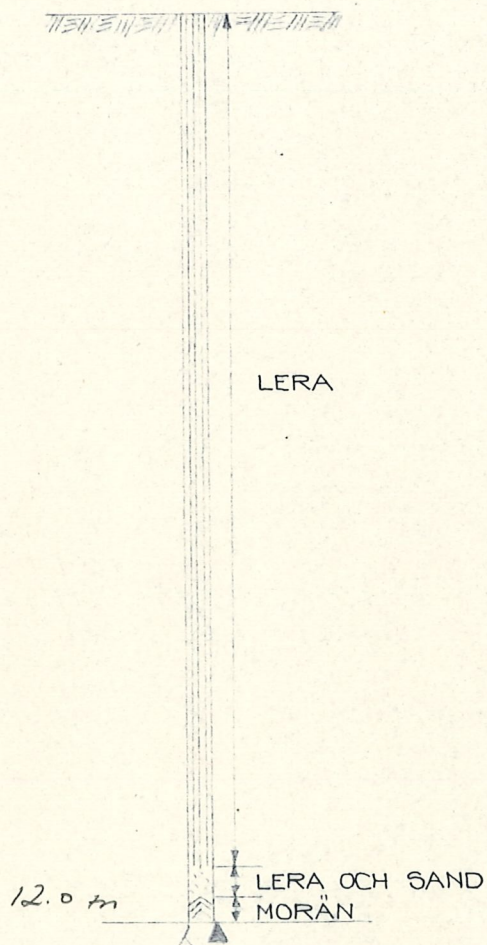
Lauvack

B 6222 VA

4

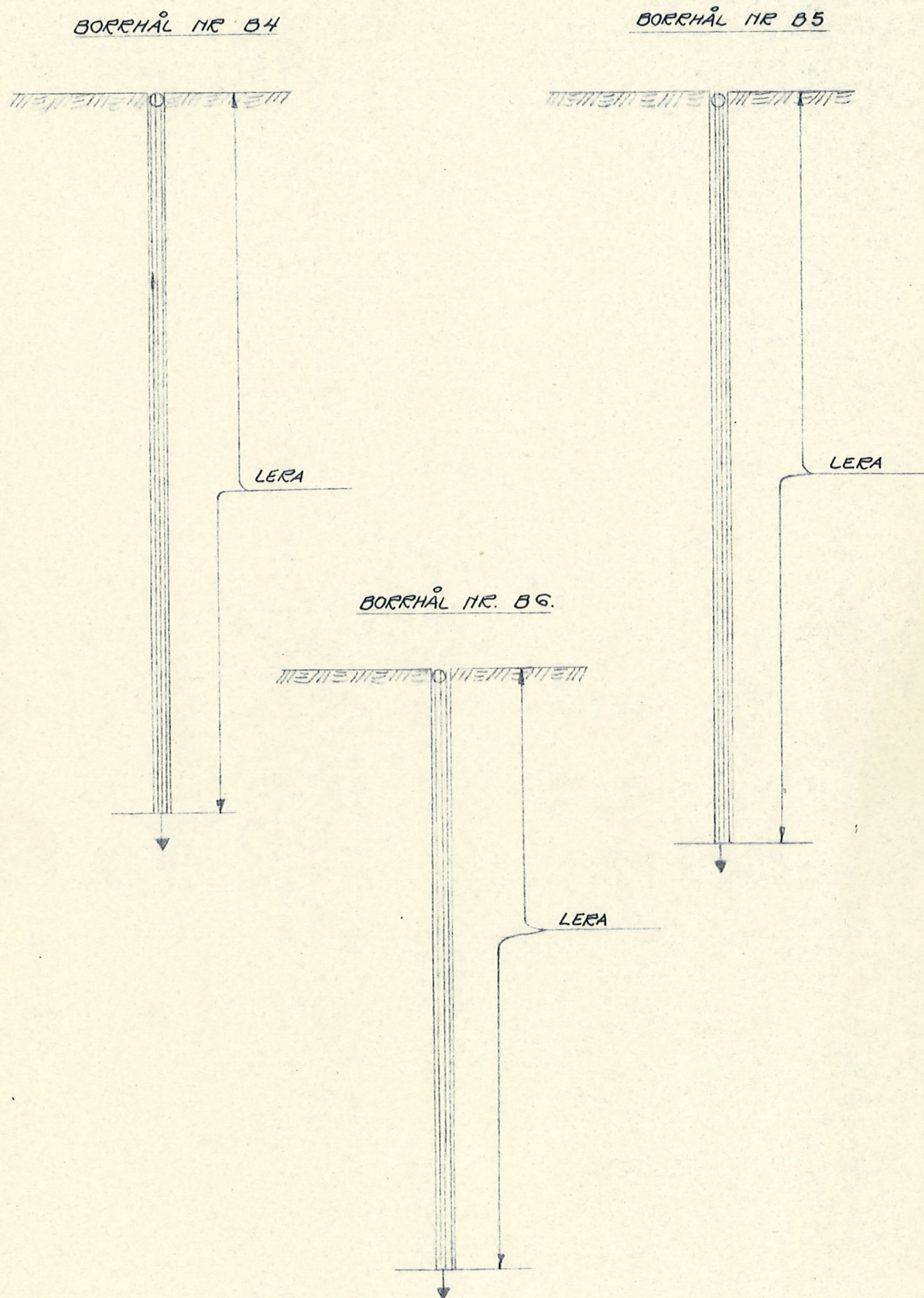
STICKSONDERING

BÖRRHÅL NR 3



KINNA KÖPING

Utarb. H. CEDLUND	LYÖDE TEGELBRUK AB	Skala 1:100
	BÖRRHÅL	
Rit. BP		Arb. nr. B 6222 VA
BORÅS 5 / 9 1967		Ritn. nr. 3
KOMMUNALTEKNISKA PLANERINGSBYRÅN AB		
BORÅS 033/277 45	NORRKÖPING 011/36015	SKÖVDE 0500/19195



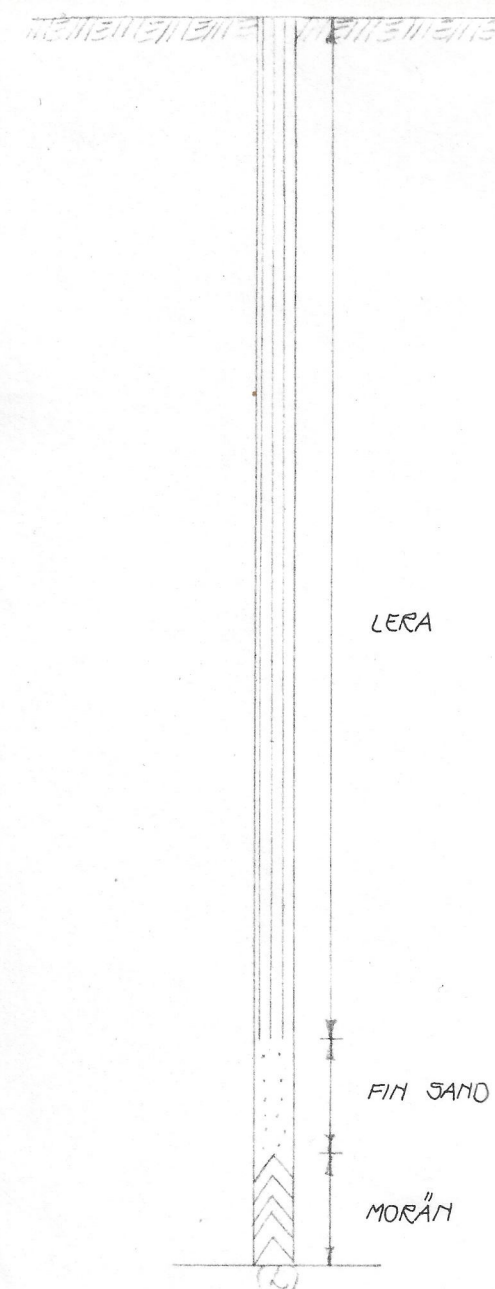
LYDDE TEGELBRUK, KINNA

Utarb. H. CEDLUND	STICKSONDERING	Skala 1: 100
Rit. AO		Arb. nr. B 6222 VA
BORÅS 14 / 9 19 66		Ritn. nr. 1
KOMMUNALTEKNISKA PLANERINGSBYRÅN AB		
BORÅS 033/277 45	NORRKÖPING 011/360 15	SKÖVDE 0500/191 95

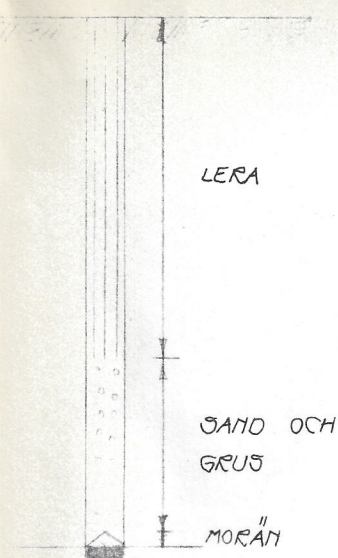
SITUATIONSPLAN SKALA 1:1000

STICKSONDERING SKALA 1:100

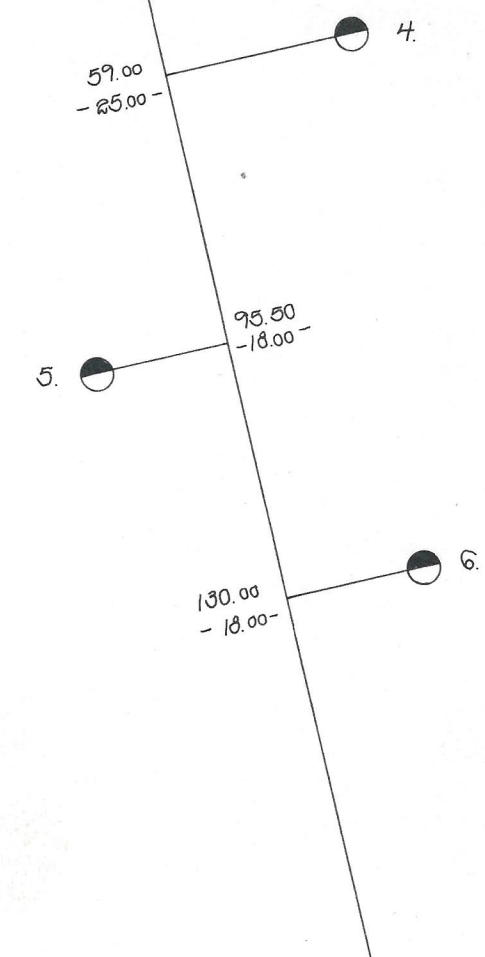
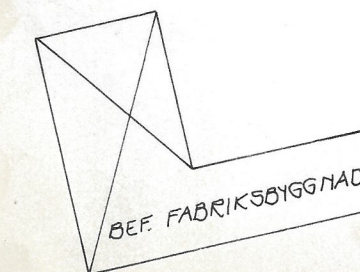
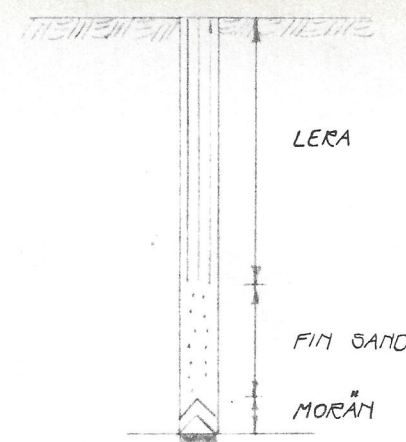
BORRHÅL NR 4



BORRHÅL NR 5



BORRHÅL NR 6



KINNA KÖPING

Utb. H. CEDLUND	LYDDE TEGELBRUK AB	Skala 1:100 1:1000
Rit. AO	SITUATIONSPLAN STICKSONDERING	Arb. nr B 6222 VA
BORÅS 7 / 11 19 67		Ritm. nr 4
KOMMUNALTEKNISKA PLANERINGSBYRÅN AB		
BORÅS 033/10 03 60 NORRKÖPING 011/360 15 SKÖVDE 0500/191 95		

BEF. FABRIKSBYGGNAD

SITUATIONSPLAN SKALA 1:400

17.40
-60.00-

45.00
-7.90-

STICKSONDERING SKALA 1:100

+5.00

+3.49

ANTAGEN VATTENHYTA ± 0.00

-5.00

LERÄ

LERÄ

KINNA KÖPING

Uarb.	H. CEDLUND	LYDDE TEGELBRUK AB	Skala	1: 100
Rit.	AO	SITUATIONSPLAN, STICKSONDERING		1: 400
	BORÅS 3/7 19 67		Arb. nr	B 6222 VA
			Rit. nr	2
KOMMUNALTEKNISKA PLANERINGSBYRÅN AB				
BORÅS 033/277 45 NORRKÖPING 011/360 15 SKÖVDE 0500/191 95				