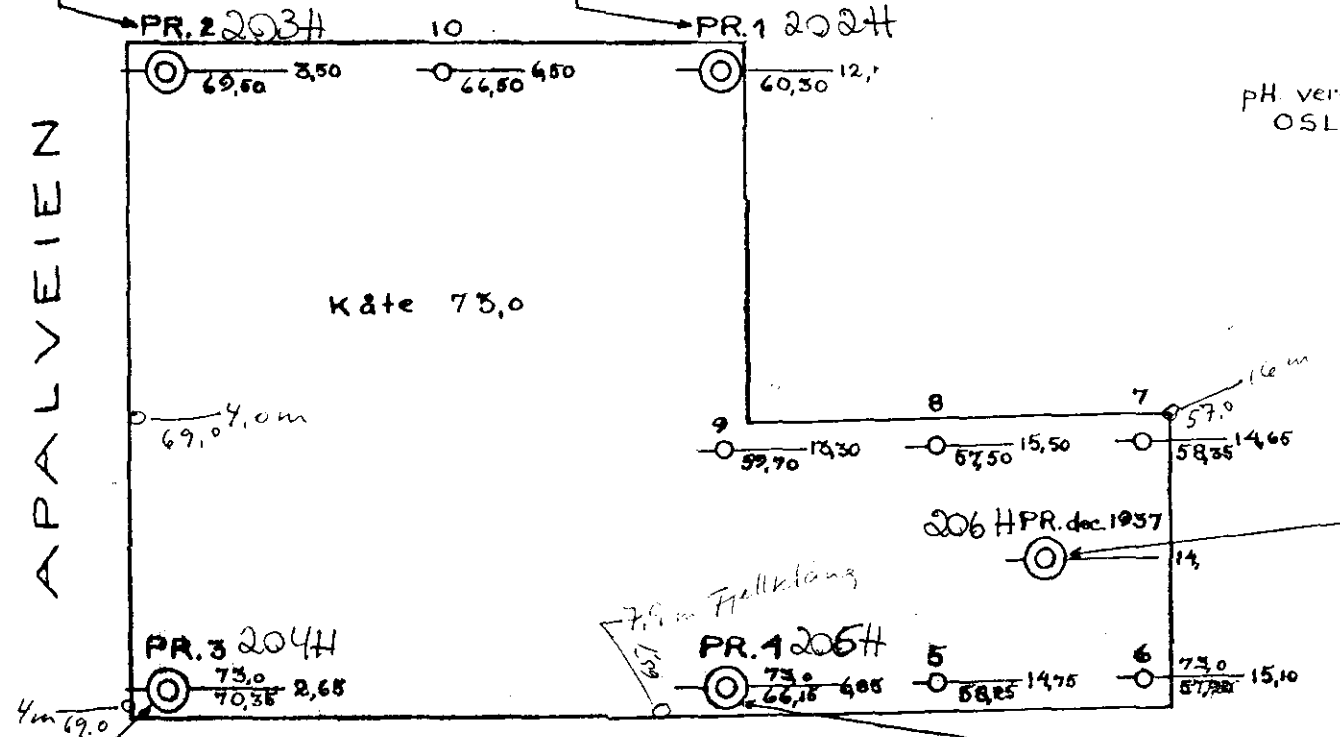


PR.2

Dyp m.	pH
1	7,0
2	8,0
3	8,0

Dyp m.	pH
1	7,0
2	7,0
3	8,3
4	8,2
5	8,5
6	8,5
7	8,5
8	8,5
9	8,2
10	8,5
11	8,5
12	8,5



pH verdiene er bestemt av:
OSLO MATERIALPRØVEANS

PR.3

Dyp m.	pH
1	7,6
2	7,8

BLINDERNVEIEN

PLAN 1:100

7,5 = Fallklang
1,5m

PR.4

Dyp m.	pH
1	8,0
2	8,0
3	8,0
4	8,0
5	8,0
6	8,0

Dybene ref. til dataverteide foring. Dec. 1957

Dyp m.	pH
3	6,6
5	7,0
6	7,6
8	8,0
9	7,8
11	8,0
13	8,0
14	8,0

2024H-2034H-2044H-2054H-206H
 NV ACIE

Hauke lid tyn 327 (okt 58)