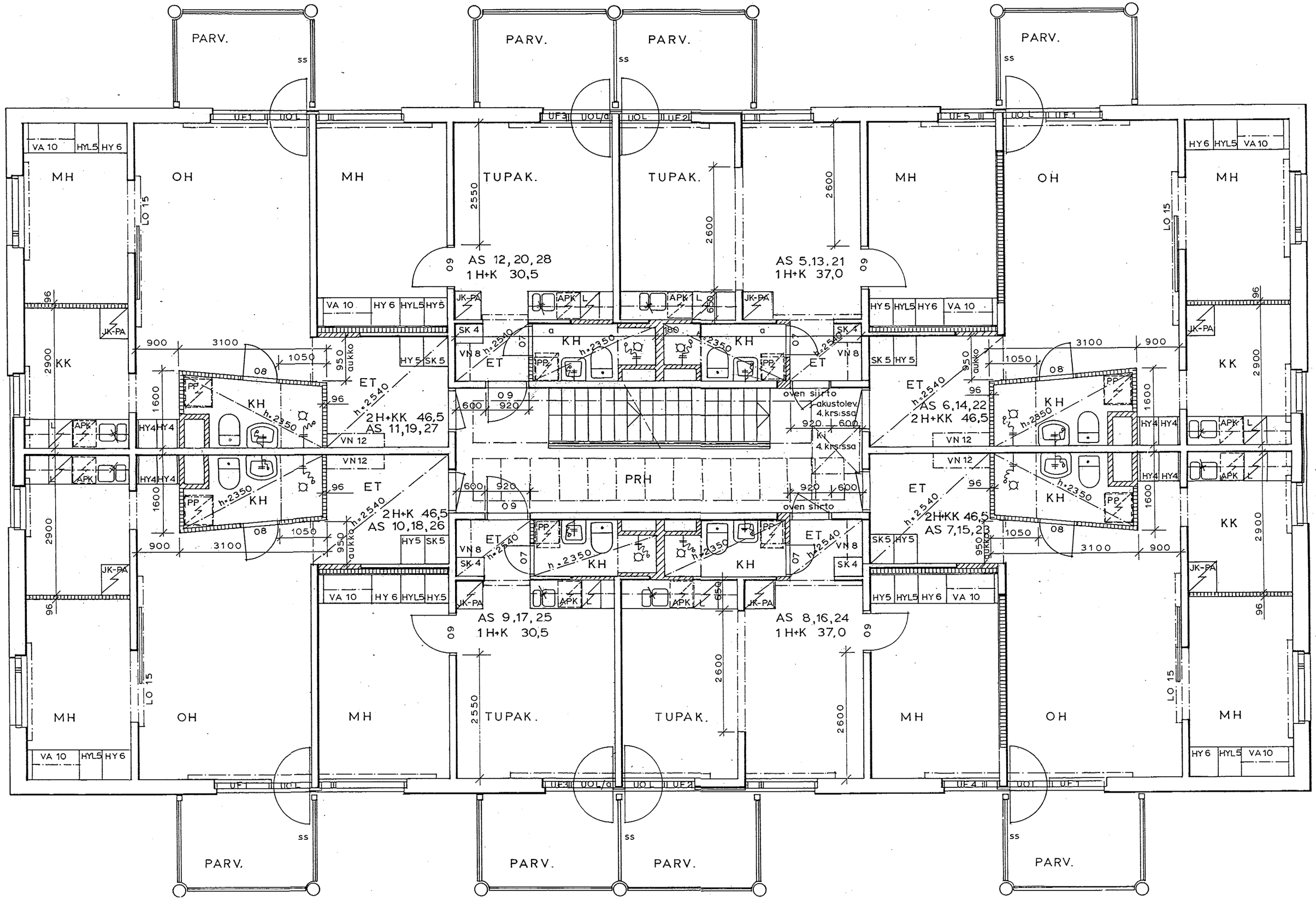
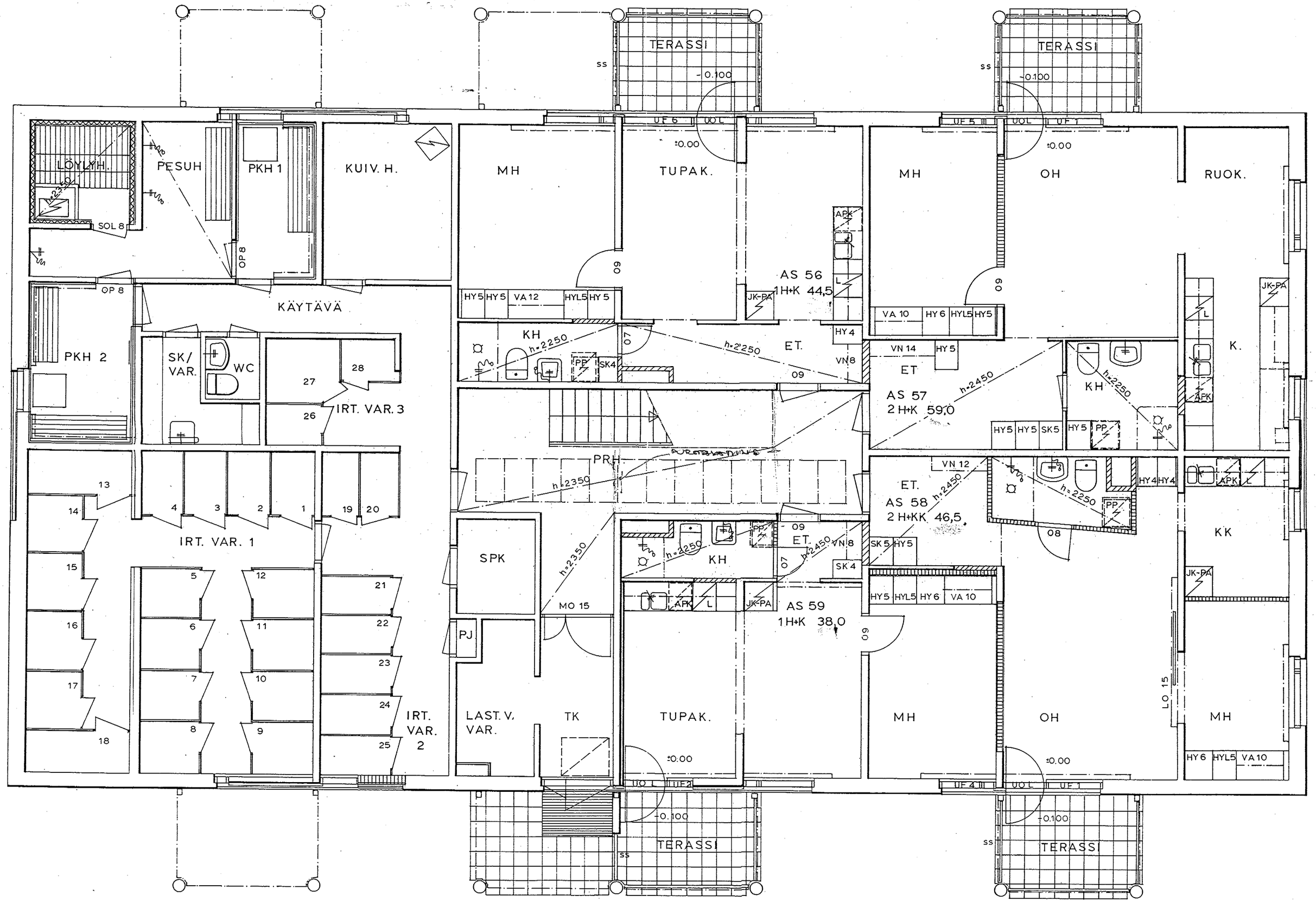

PARV.
PARV.
PARV.
PARV.
MH
OH
MH
TUPAK.
TUPAK.
MH
OH
MH
AS 12,20,28
1 H+K 30,5
AS 5,13,21
1 H+K 37,0
KK
KH
ET
2 H+KK 46,5
AS 11,19,27
2 H+K 46,5
AS 10,18,26
AS 6,14,22
2 H+KK 46,5
AS 7,15,23
PRH
oven siirto
akustolev.
4.krs:ssa
AS 9,17,25
1 H+K 30,5
AS 8,16,24
1 H+K 37,0
PARV.
PARV.
PARV.
PARV.


TERASSI
-0.100
SS
UF 6
UOL
±0.00
MH
TUPAK.
60
HY5 HY5 VA 12 HYL5 HY5
KH
h=2250
PP
SK4
07
AS 56
1H+K 44,5
JK-PA
APK
L
HY 4
VN8
ET.
09
UF 5
UF 1
OH
RUOK.
VA 10 HY6 HYL5 HY5
VN 14 HY5
ET
AS 57
2 H+K 59,0
h=2450
HY5 HY5 SK5 HY5 PP
K.
LÖYLYH.
PESUH
PKH 1
KUIV. H.
±2350
SOL 8
OP 8
KÄYTÄVÄ
PKH 2
SK/
VAR.
WC
27
28
26
IRT. VAR. 3
IRT. VAR. 1
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
IRT.
VAR.
2
PRH
h=2350
SPK
PJ
LAST. V.
VAR.
TK
MO 15
VN 12
ET.
AS 58
2 H+KK 46,5
h=2450
HY4 HY4
08
SK5 HY5
SK 4
HY5 HYL5 HY6 VA 10
AS 59
1H+K 38,0
06
LO 15
KK
HY 6 HYL5 VA 10
UF 2
UF 4
TERASSI