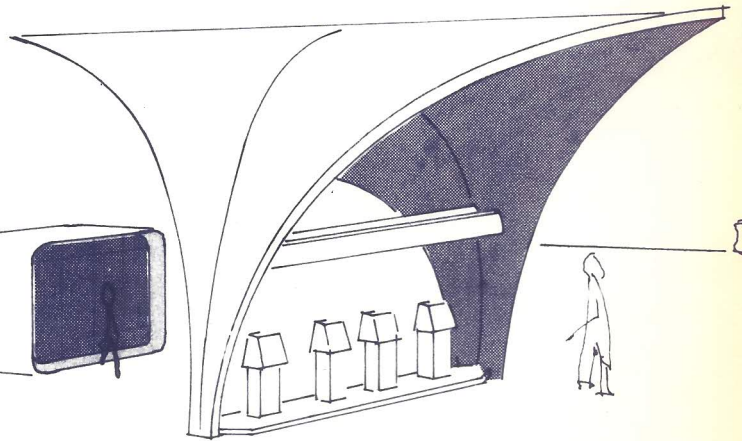
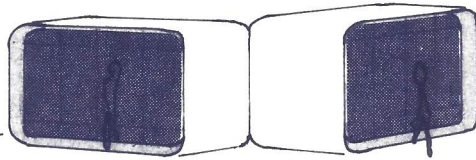
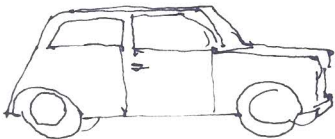
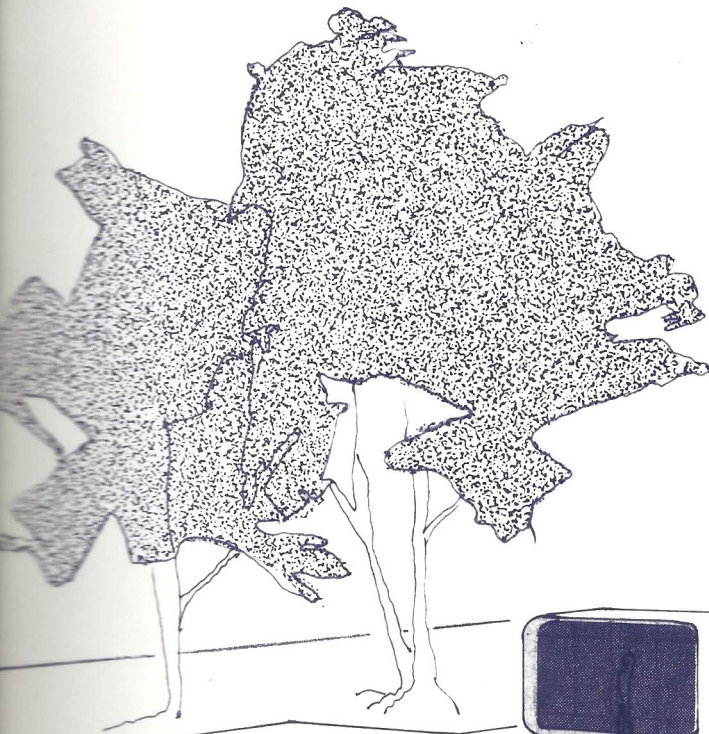
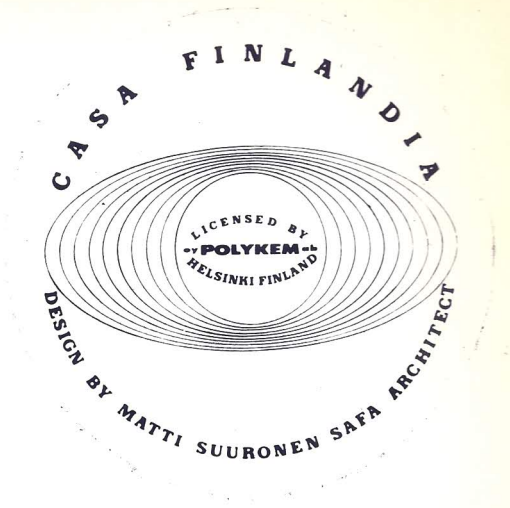
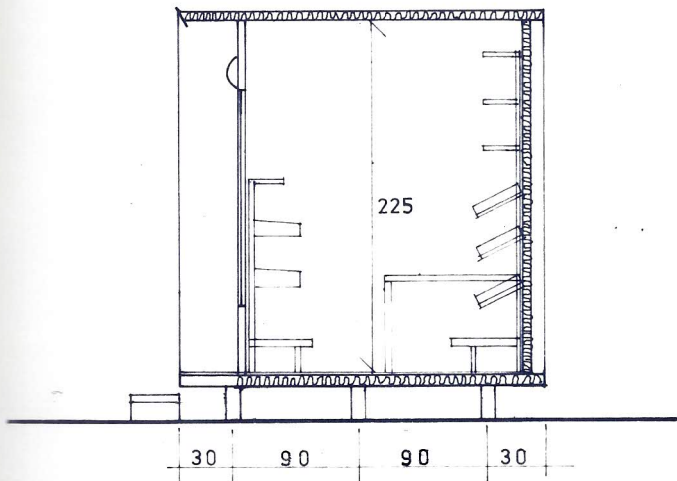
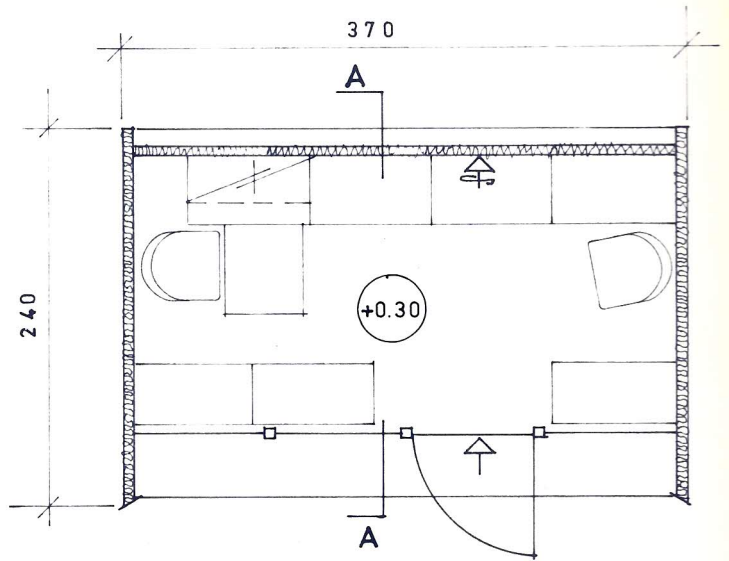


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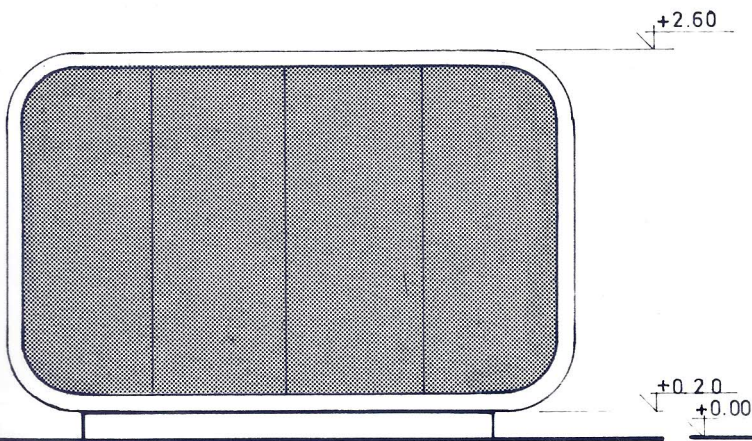




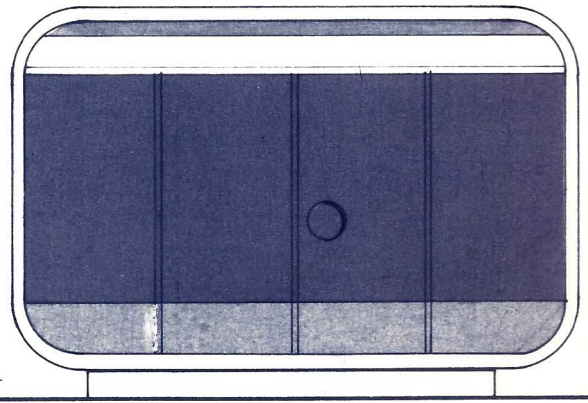
LEIKKAUS 1/50
SECTION



POHJA
PLAN



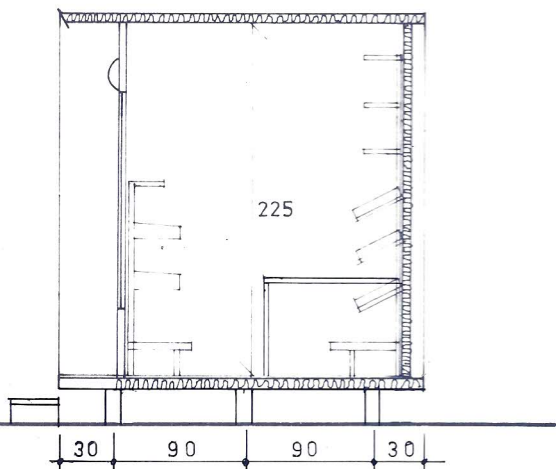
JULKISIVU TAAKSE
REAR ELEVATION



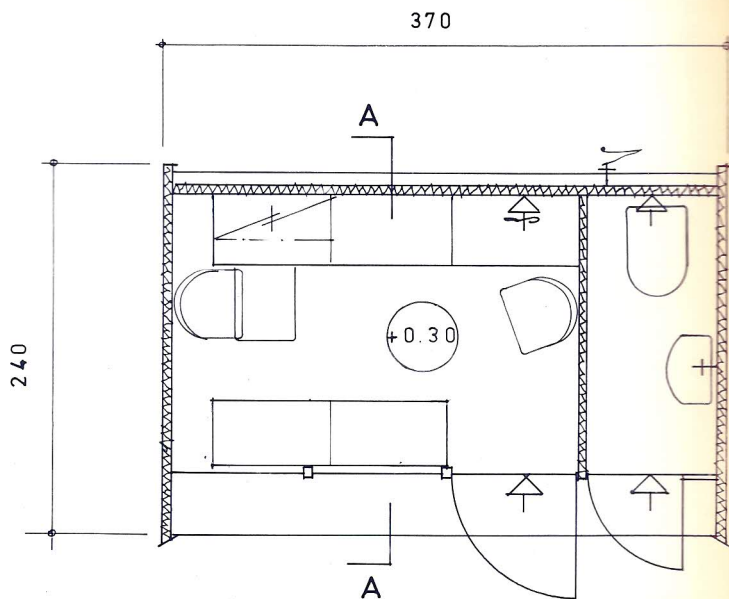
ETUJULKISIVU
FRONTELEVATION

RAKENNE LUJITEMUOVI A = 9 M²
STRUCTURE FIBRE GLASS V = 15 M³

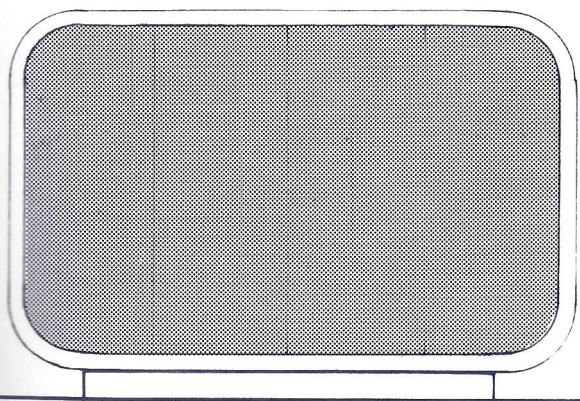
MYYMÄLÄ SHOP
CF-10⁰¹



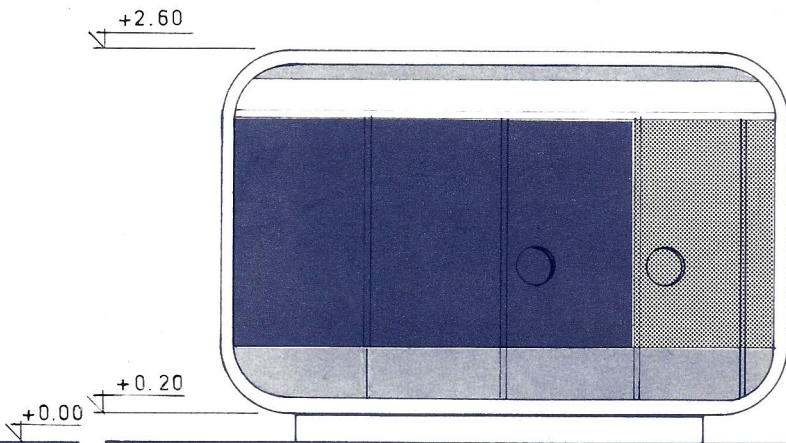
LEIKKAUS 1/50
SECTION



POHJA
PLAN



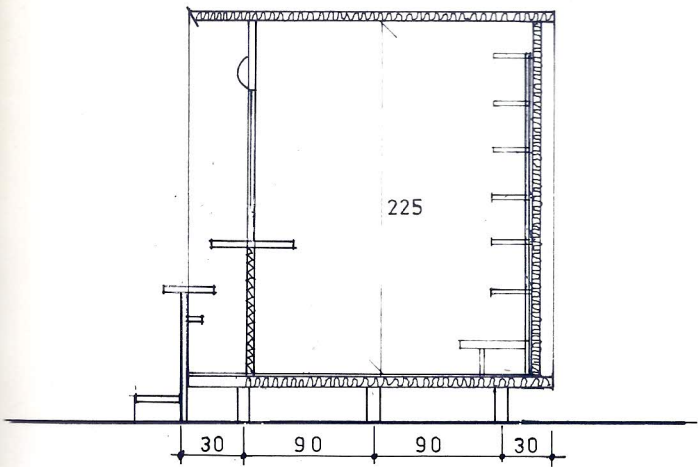
JULKISIVU TAAKSE
REAR ELEVATION



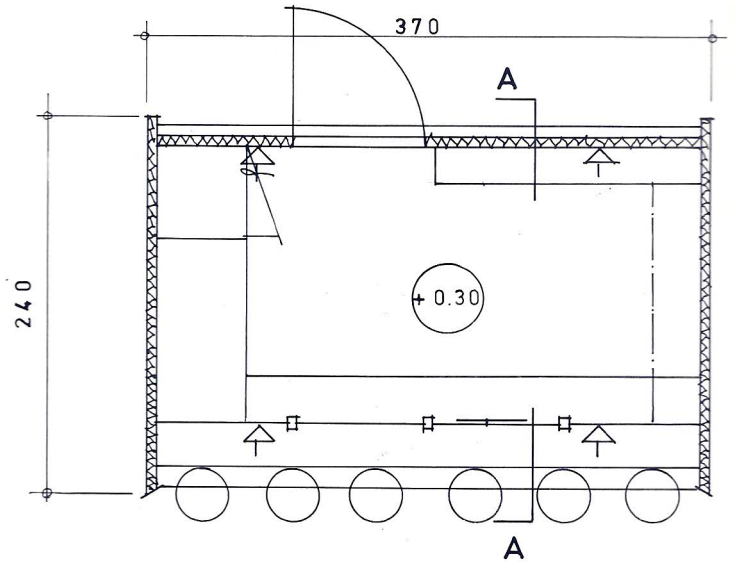
ETUJULKISIVU
FRONTELEVATION

RAKENNE LUJITEMUOVI A = 9 M²
STRUCTURE FIBRE GLASS V = 15 M³

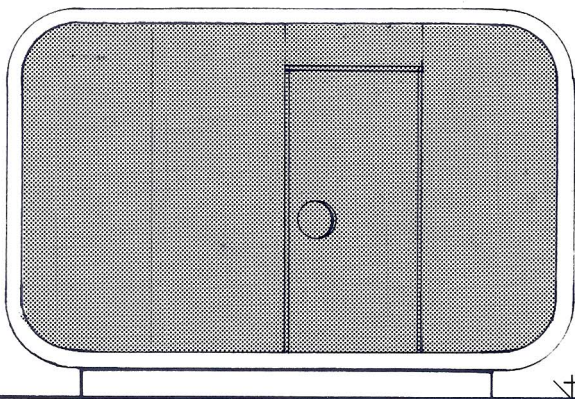
MYYMÄLÄ WC; SHOP WC
CF-10⁰²



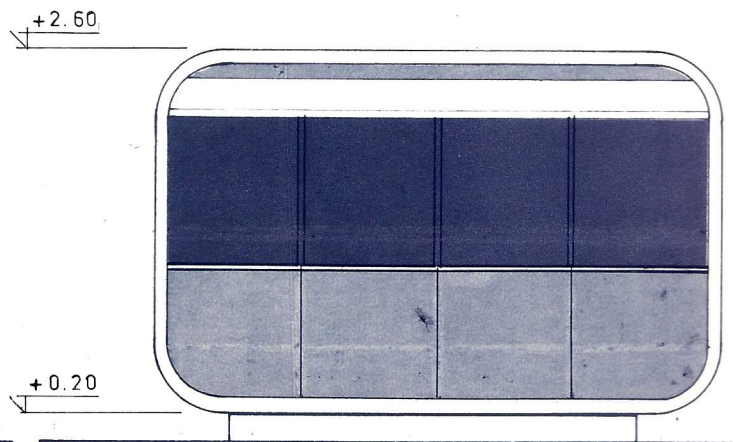
LEIKKAUS 1/50
SECTION



POHJA
PLAN



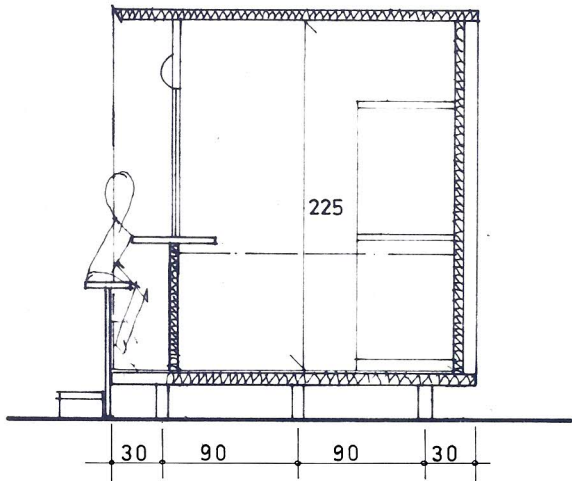
JULKISIVU TAAKSE
REAR ELEVATION



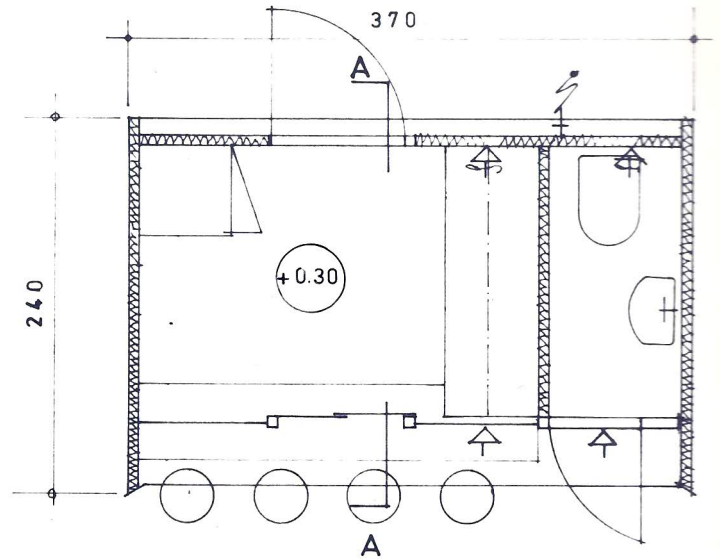
ETUJULKISIVU
FRONTELEVATION

RAKENNE LUJITEMUOVI A = 9 M²
STRUCTURE FIBRE GLASS V = 15 M³

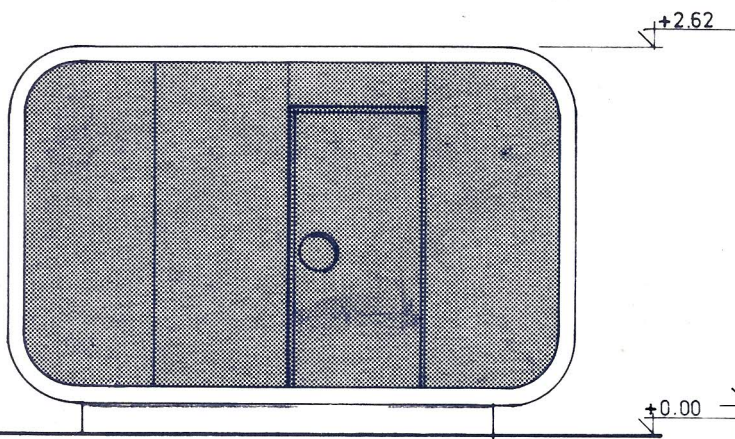
KIOSKI ; KIOSK
CF-10⁰³



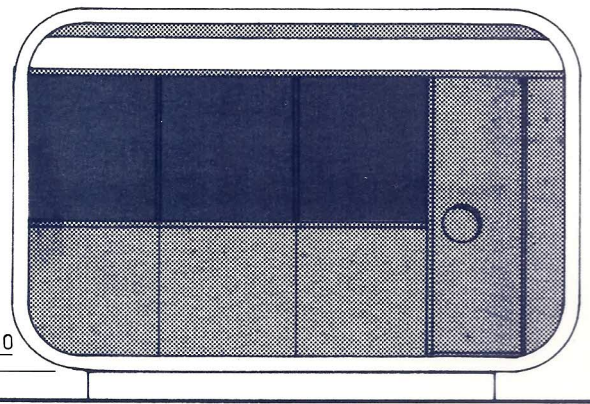
LEIKKAUS 1/50
SECTION



POHJA
PLAN



JULKISIVU TAAKSE
REAR ELEVATION

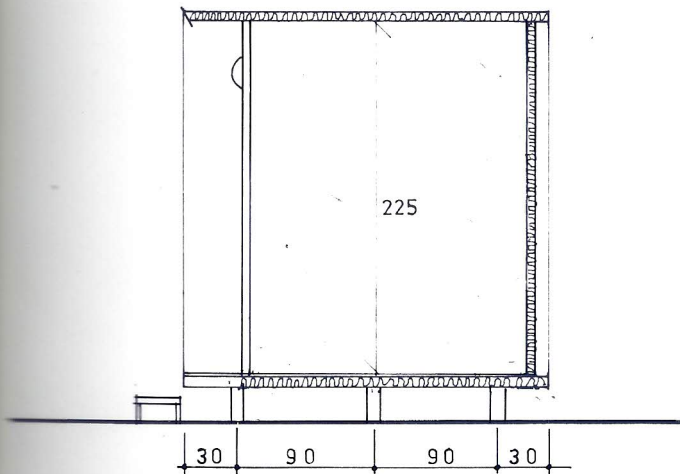


ETUJULKISIVU
FRONTELEVATION

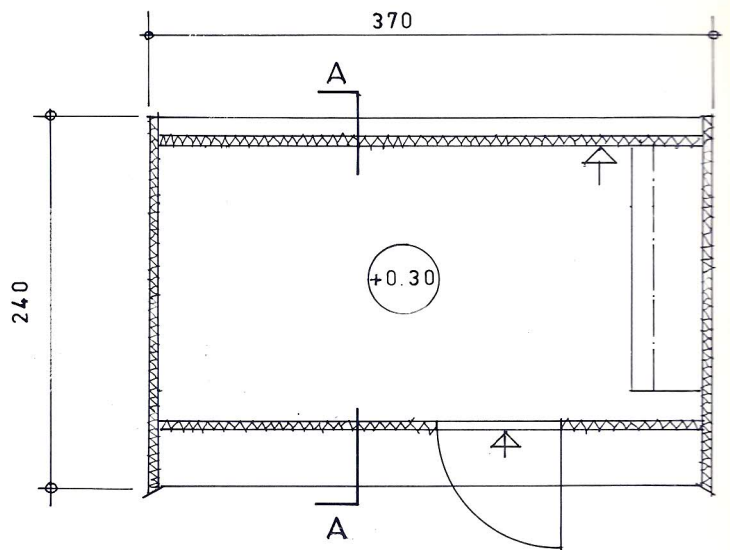
RAKENNE LUJITEMUOVI
STRUCTURE FIBRE GLASS

$A = 9 \text{ M}^2$
 $V = 15 \text{ M}^3$

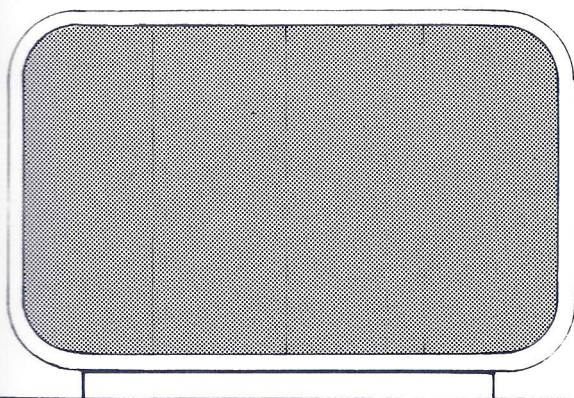
KIOSKI WC ; KIOSK WC
CF-10⁰⁴



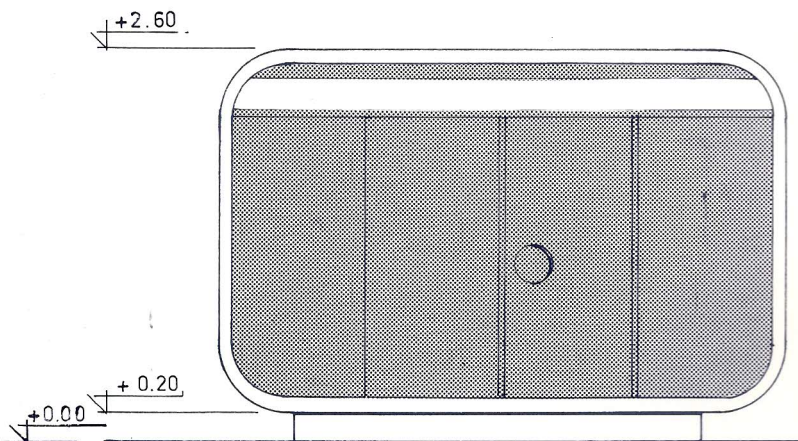
LEIKKAUS 1/50
SECTION



POHJA
PLAN



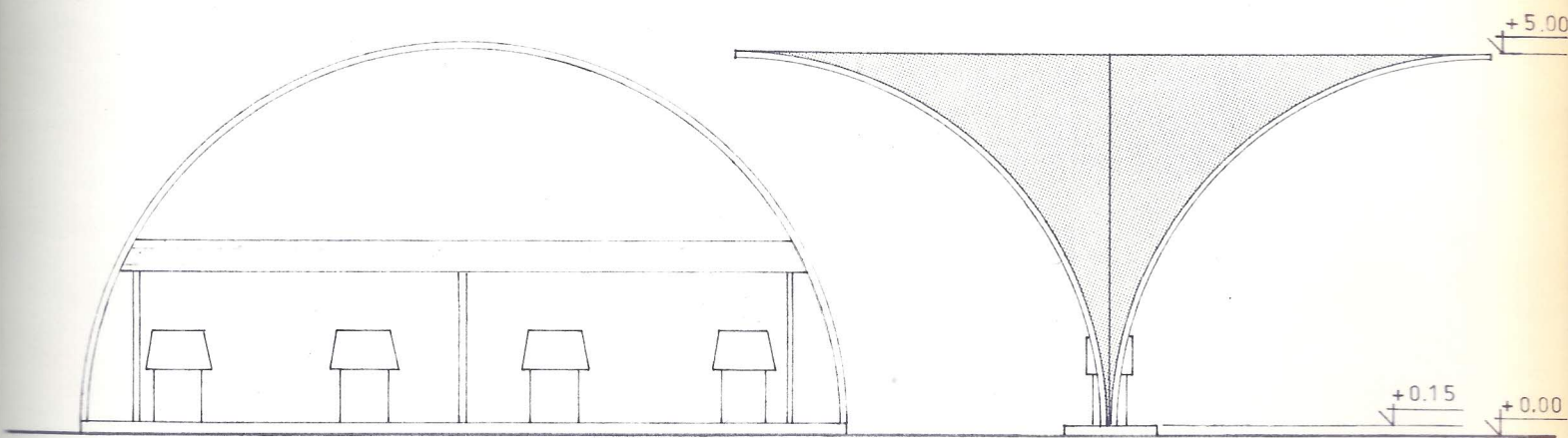
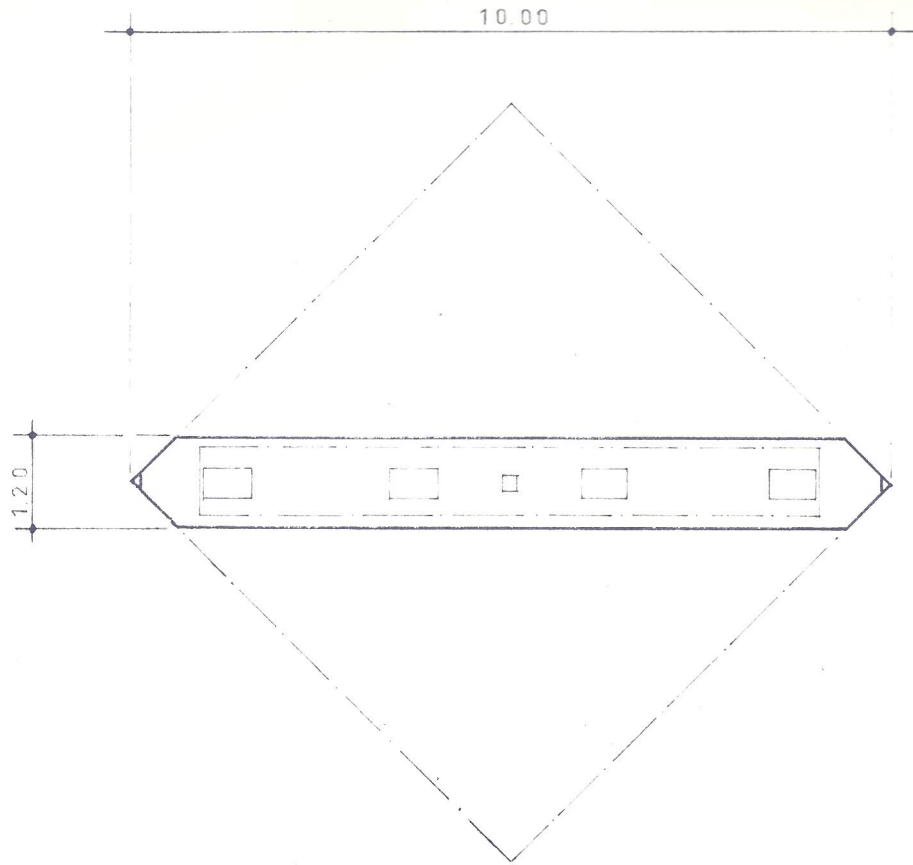
JULKISIVU TAAKSE
REAR ELEVATION



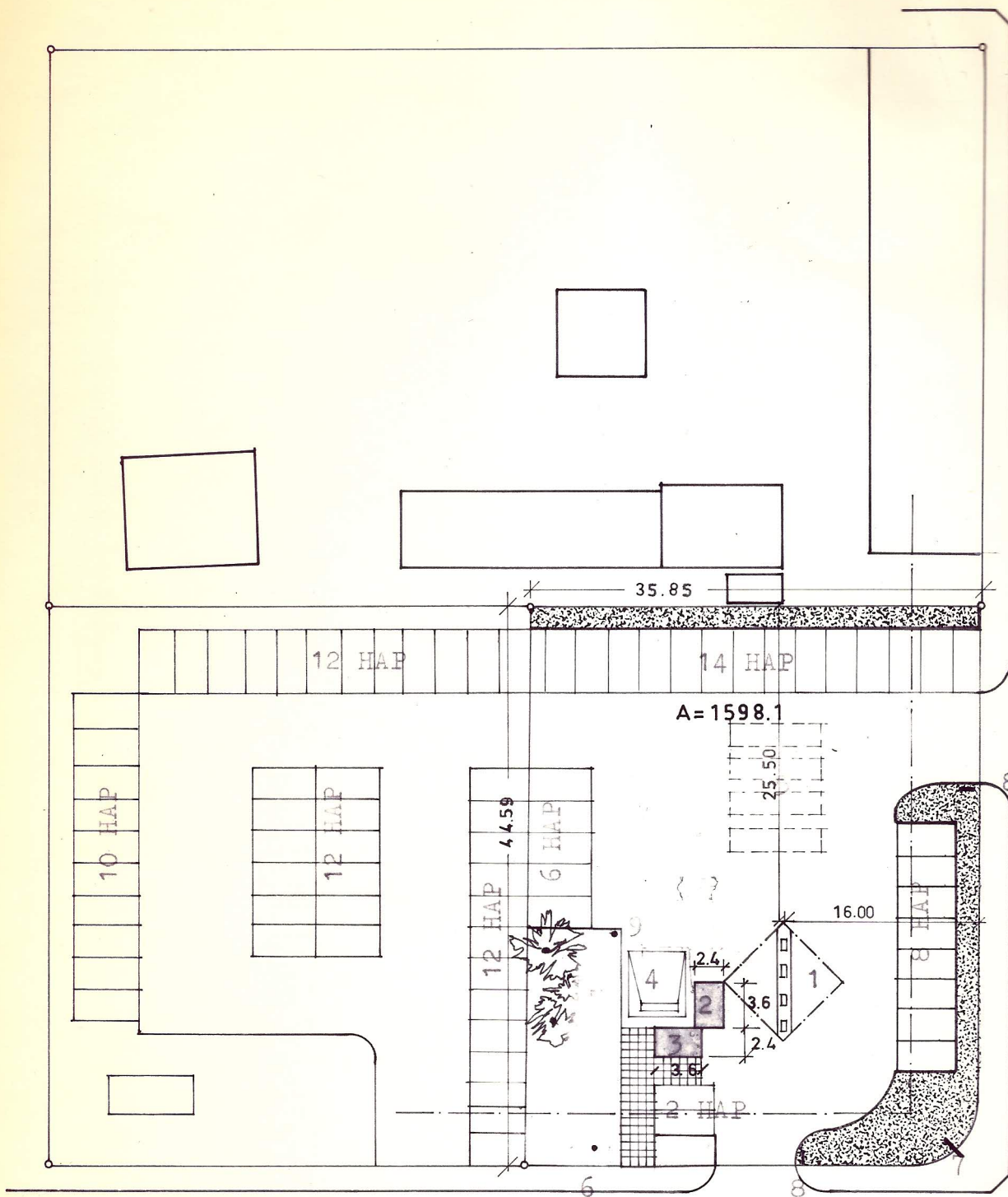
ETUJULKISIVU
FRONTELEVATION

RAKENNE LUJITE MUOVI $A = 9 \text{ M}^2$
STRUCTURE FIBRE GLASS $V = 15 \text{ M}^3$

VARASTO STORAGE
CF-10⁰⁵



KATOS **CANOPY**
CF-05⁰¹



S U V A N T O K A T U

K O U L U K A T U