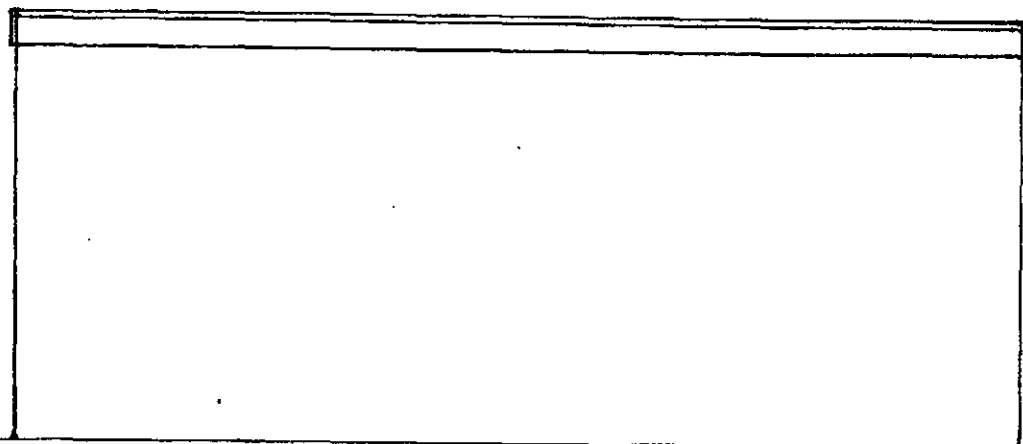
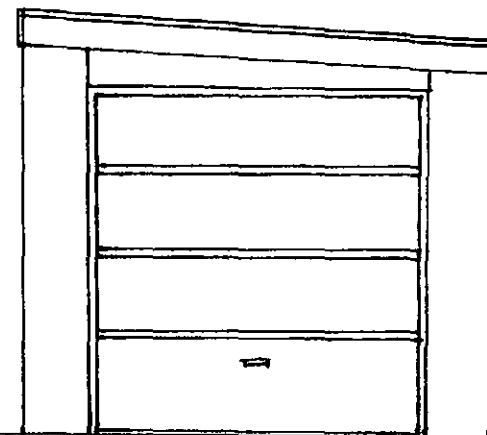
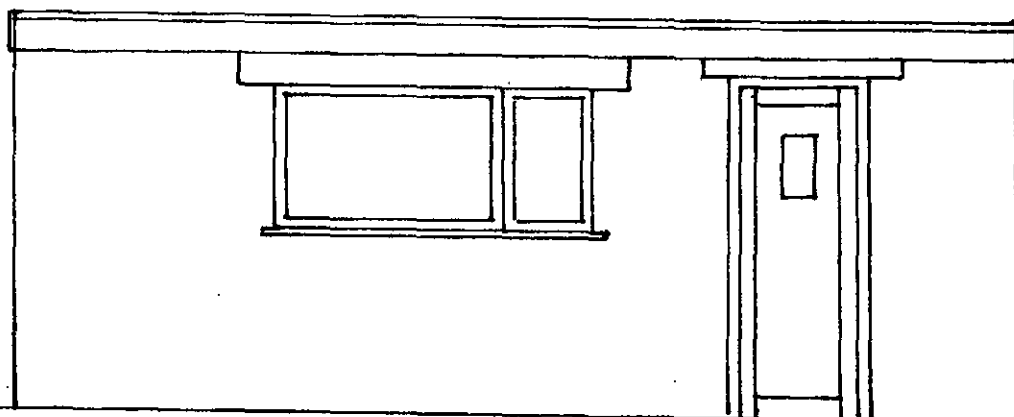




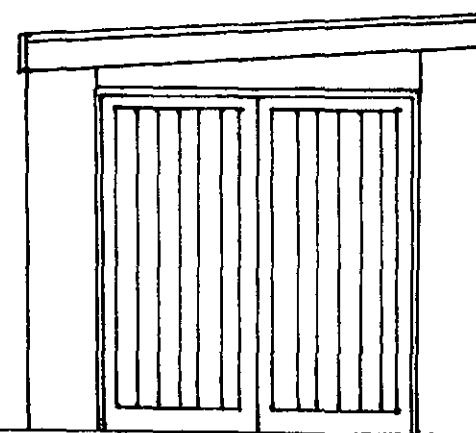
EXISTING ELEVATION TO 433



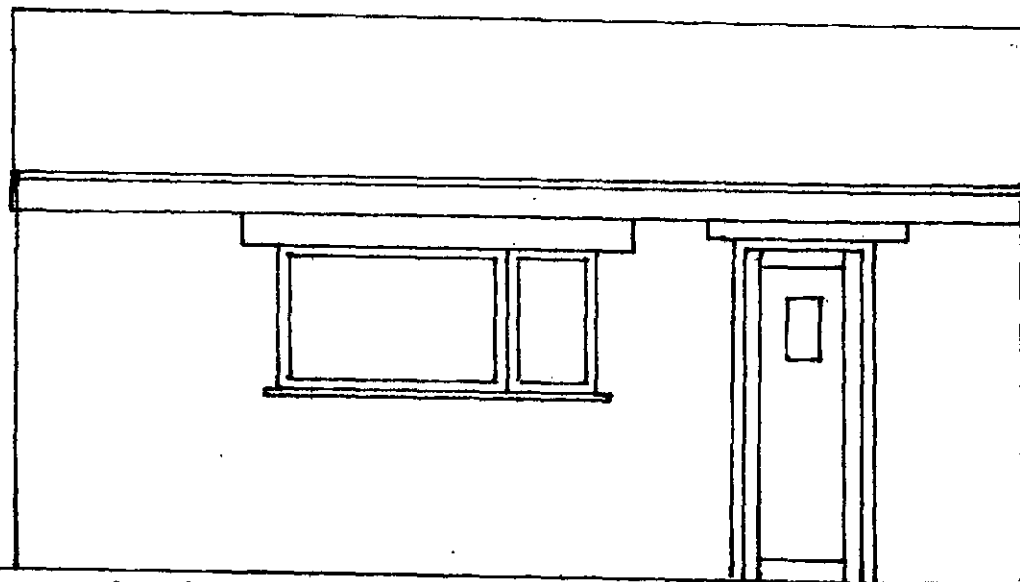
EXISTING FRONT ELEVATION



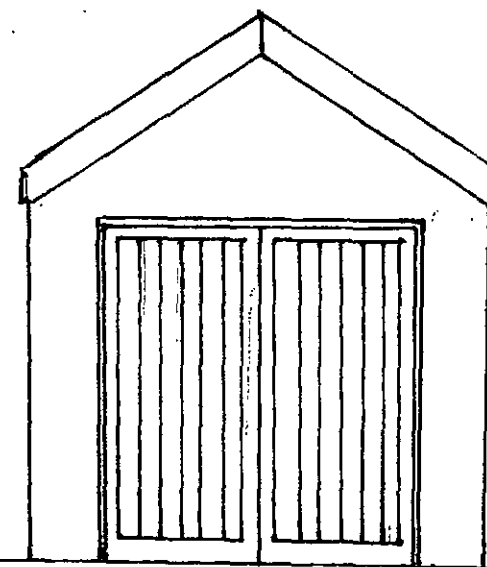
EXISTING ELEVATION TO 429



EXISTING REAR ELEVATION
SCALE 1:50

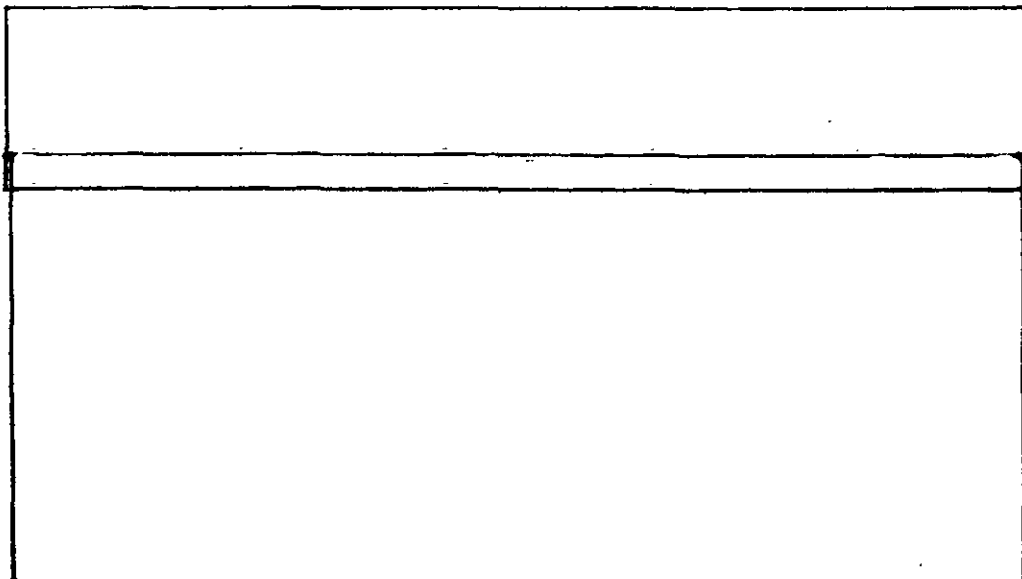


PROPOSED ELEVATION TO 429

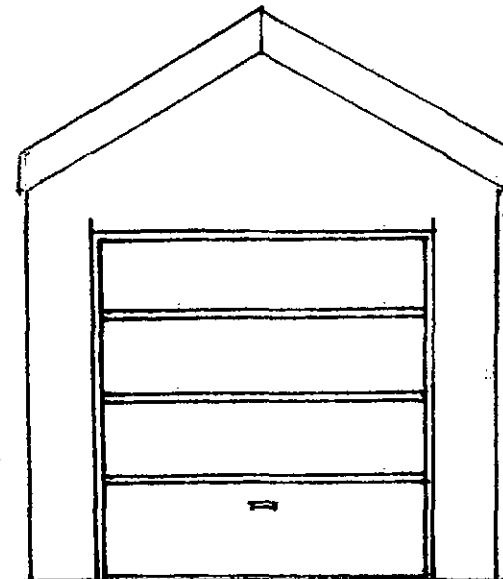


PROPOSED REAR ELEVATION
SCALE 1:50

SCALE 1:50



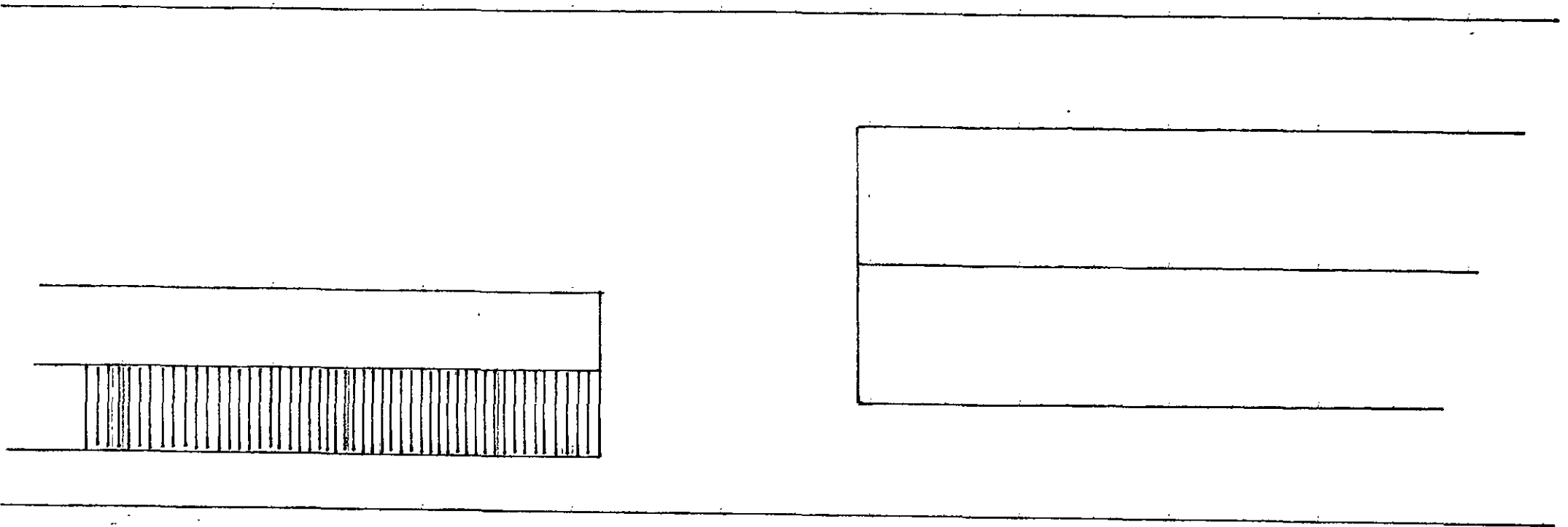
PROPOSED ELEVATION TO 433



PROPOSED FRONT ELEVATION

EXISTING
SITE PLAN

BOUNDARY TO 433

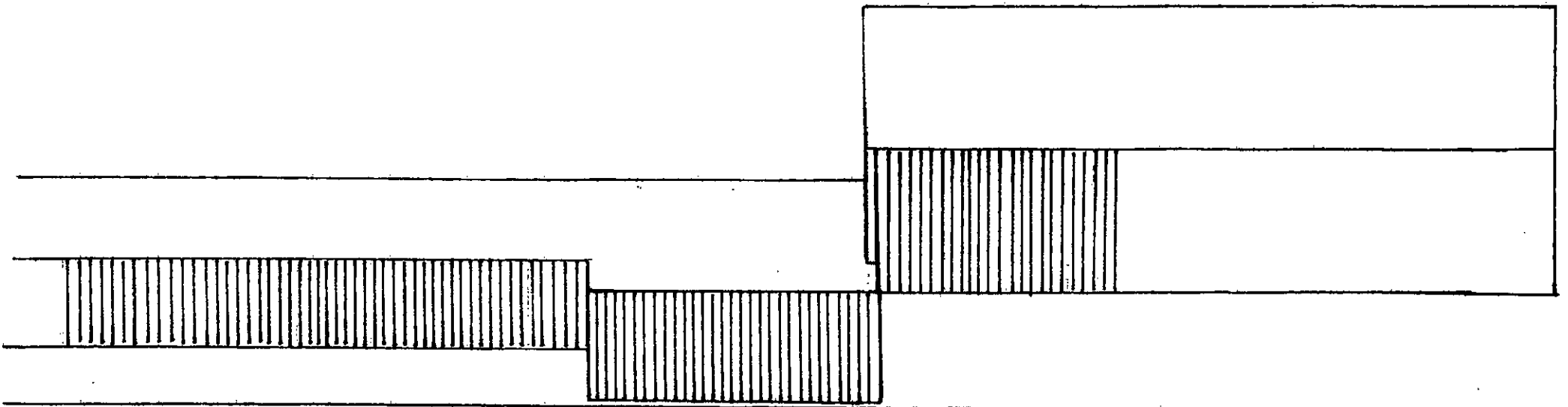


BOUNDARY TO 429

SCALE 1:1.00

PROPOSED
SITE PLAN

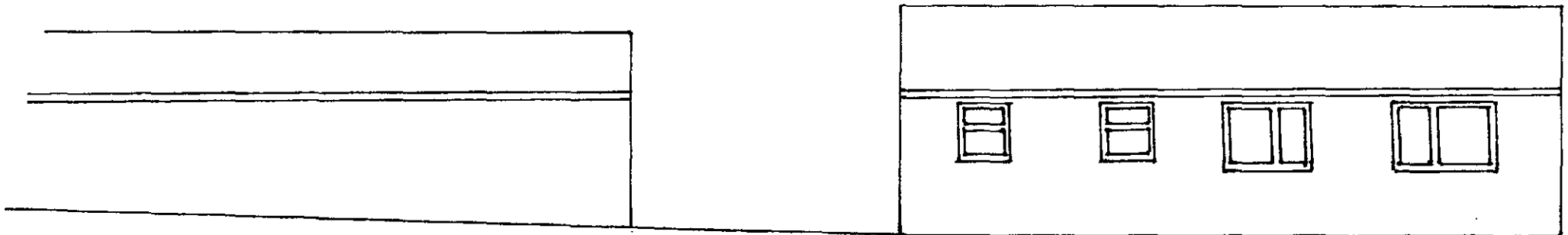
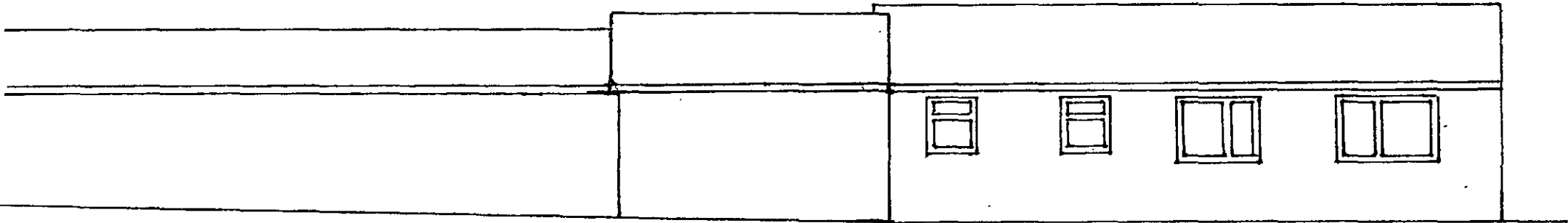
BOUNDARY TO 433



BOUNDARY TO 429

SCALE 1:100

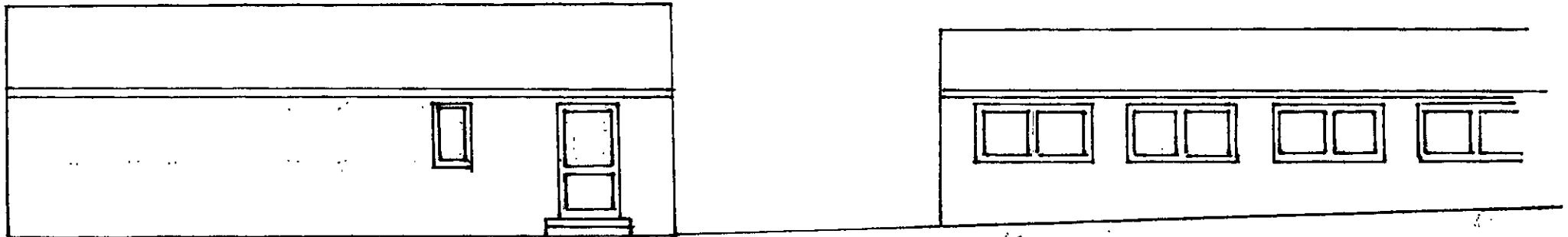
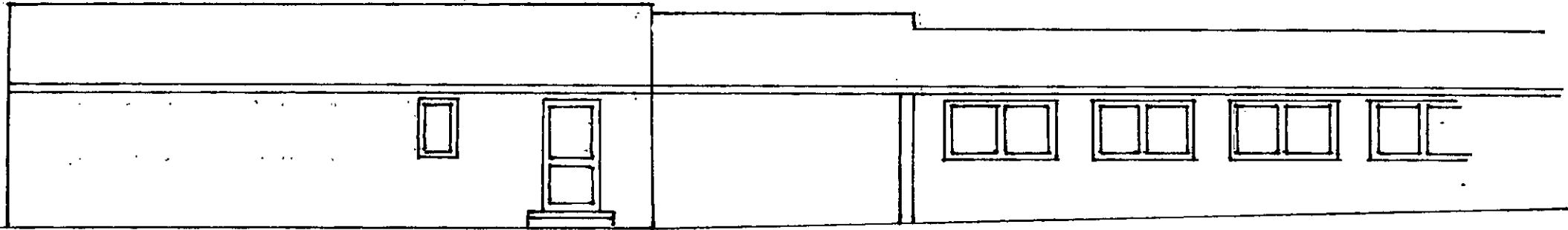
PROPOSED ELEVATION TO 429



EXISTING ELEVATION TO 429

SCALE 1:100

PROPOSED ELEVATION TO 433



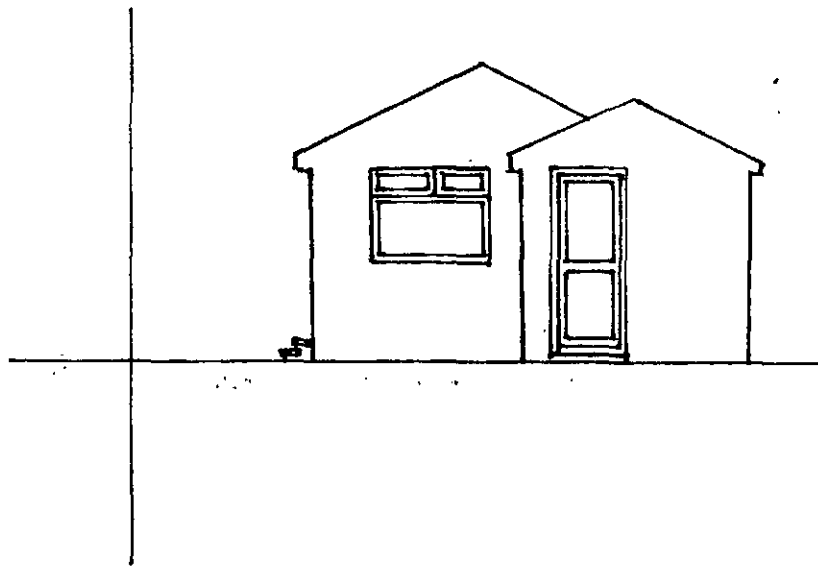
EXISTING ELEVATION TO 432

SCALE 1:100

EXISTING FRONT ELEVATION

433
BOUNDARY

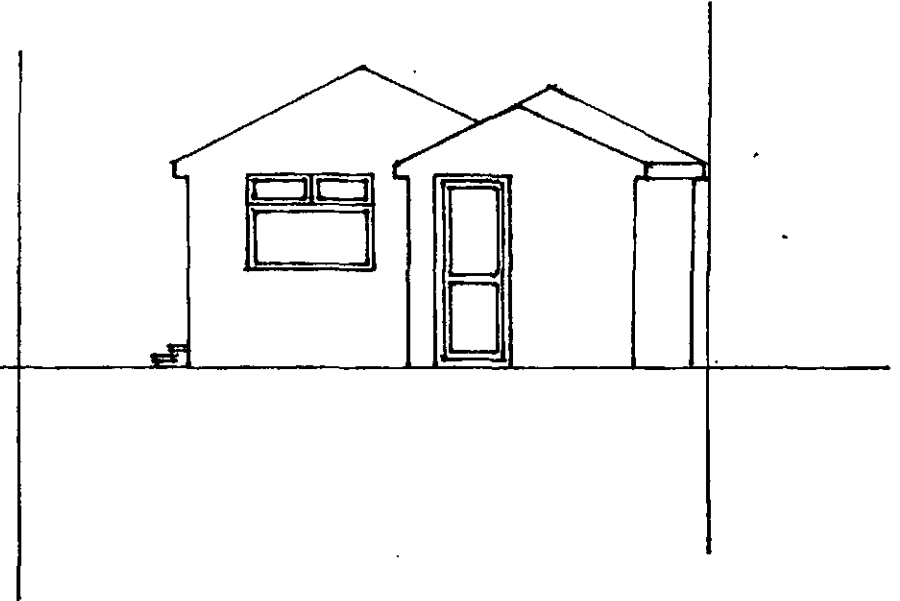
429
BOUNDARY



PROPOSED FRONT ELEVATION

433
BOUNDARY

429
BOUNDARY



- 1). ALL TOPWATER REMOVAL TO BE INTO
EXISTING GUTTERS & SOKKAWAYS
- 2). ALL MATERIALS TO MATCH EXISTING &
TO BE APPROVED BY LOCAL AUTHORITY

SCALE 1:100

EXISTING REAR ELEVATION

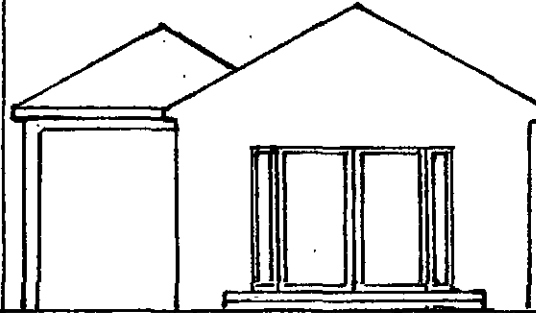
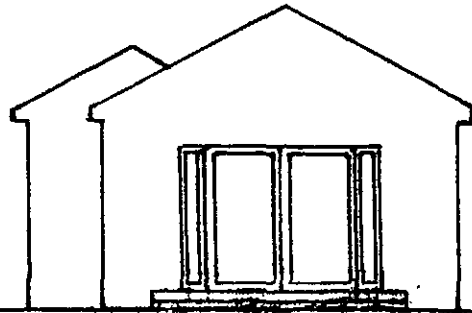
PROPOSED REAR ELEVATION

429
BOUNDARY

433
BOUNDARY

429
BOUNDARY

433
BOUNDARY



GE

SCALE 1:100