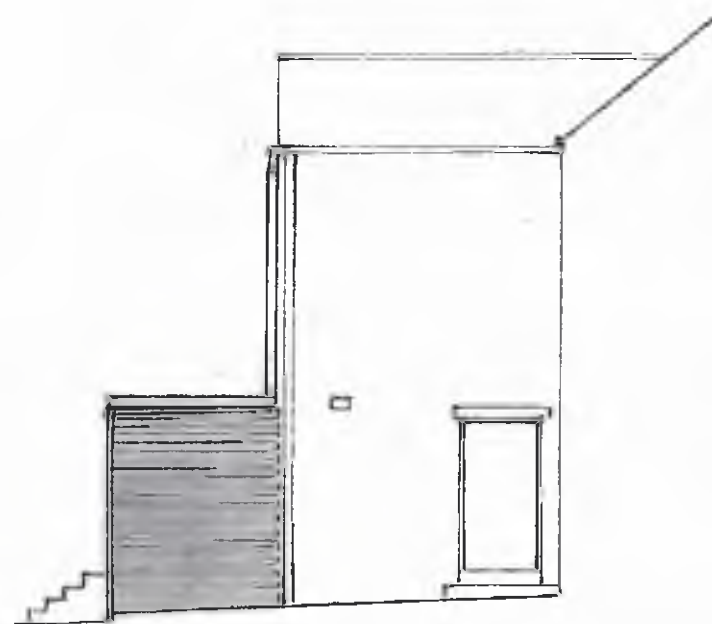


PROPOSED REAR EXTENSION AT GROUND FLOOR
 55 HIGH STREET, DODWORTH, BARNSELEY S75 3RG
 FOR W J SHAW JEWELLERS.



PROPOSED REAR SIDE ELEVATION 1:100



PROPOSED REAR ELEVATION 1:100

SITE PLAN

1/1250.



roof construction as far as feasible to comply.

proprietary roof covering
 125 x 50 joists 450 c/c. 100m Kingspan batts
 p/board 60mm

extend rv gutter & discharge to existing system.

buff aggregate 225 x 150 du chred thro'

conc found blocks on conc found satisfaction B.C.O. on site
 founds taken below drain & lintolled over

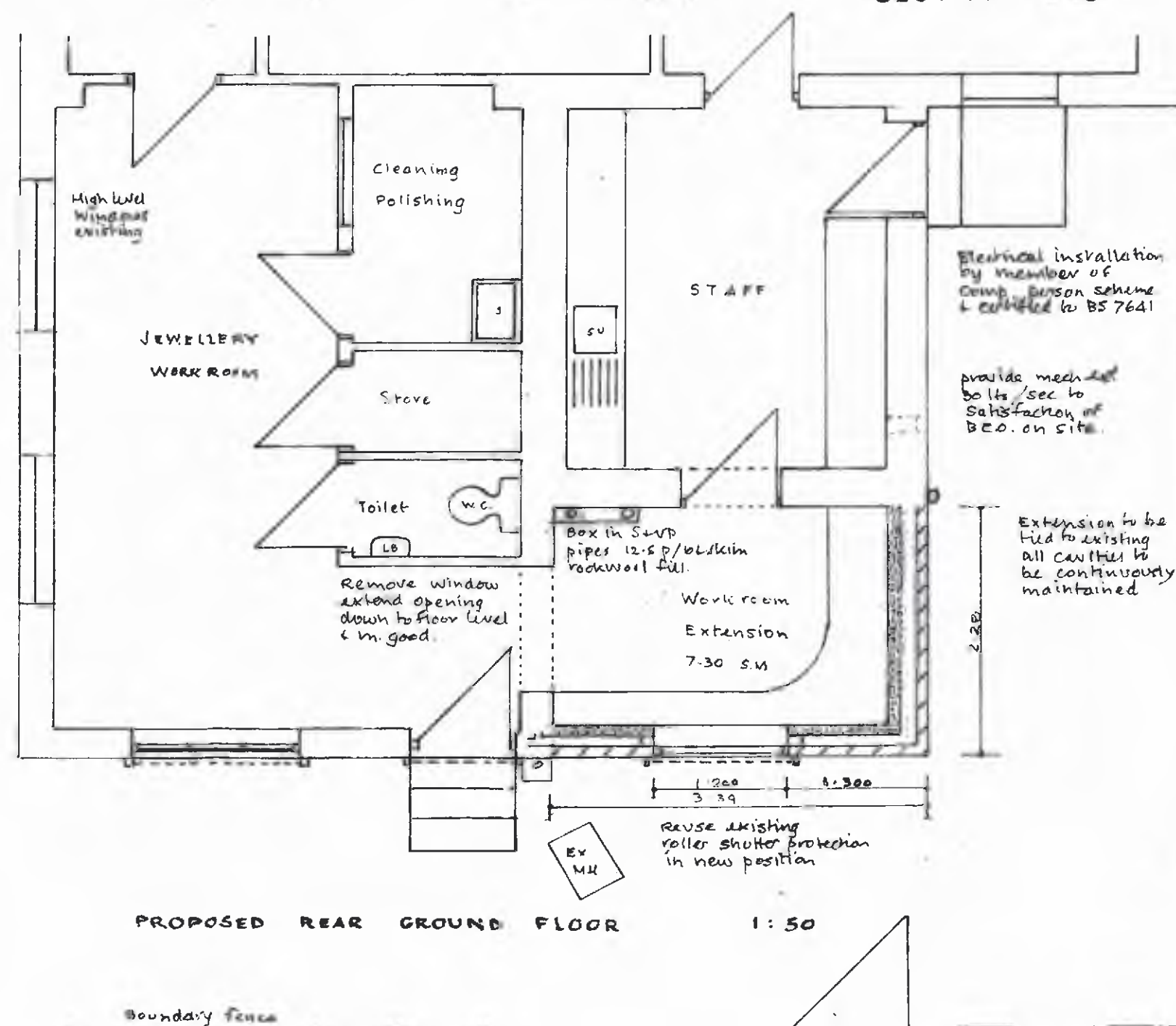
with d.p.c. under

existing conc floor to remain

SECTION 1:50

Remove window extend opening down to floor level
 fix new door & frame glazed with safety glass
 BS 6206 permanently marked to provide borrowed light to staff area.

S. Steel fix 5 per sq m & 225 c/c's at reveals
 D.P.C. to head, sill & reveal secured 225 c/c's vertically

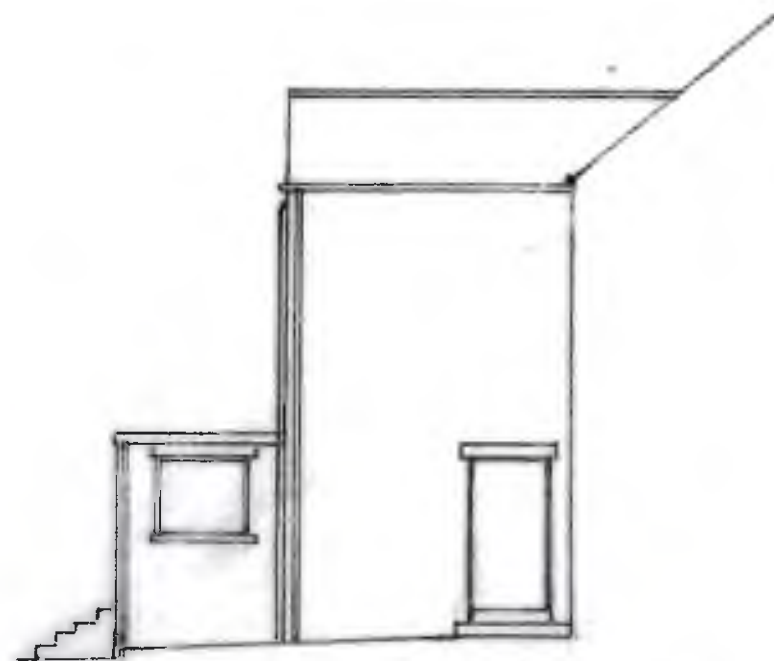


PROPOSED REAR GROUND FLOOR 1:50

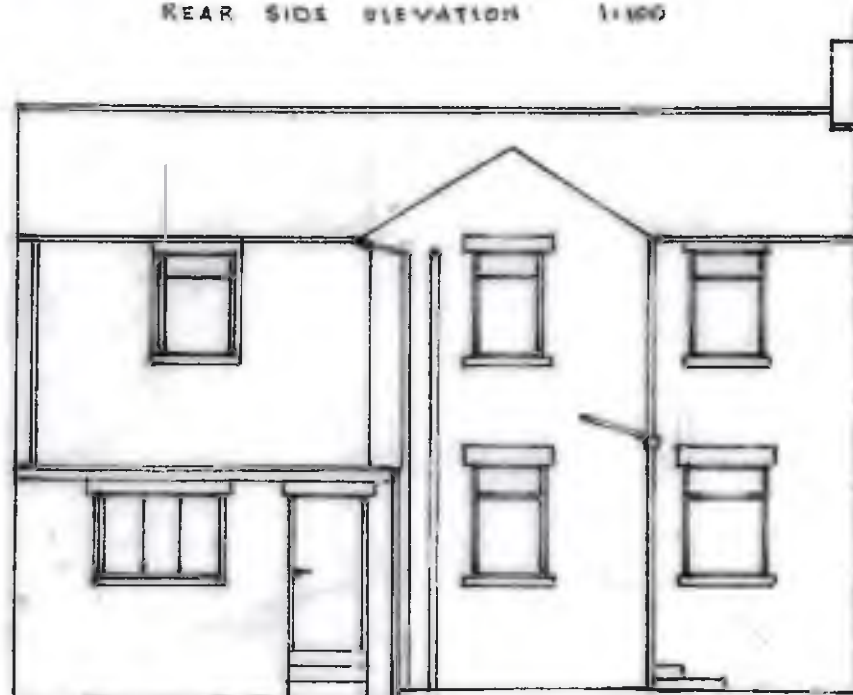
EXISTING PREMISES - W J SHAW JEWELLERS

55 HIGH STREET, DODWORTH. 575 3RG

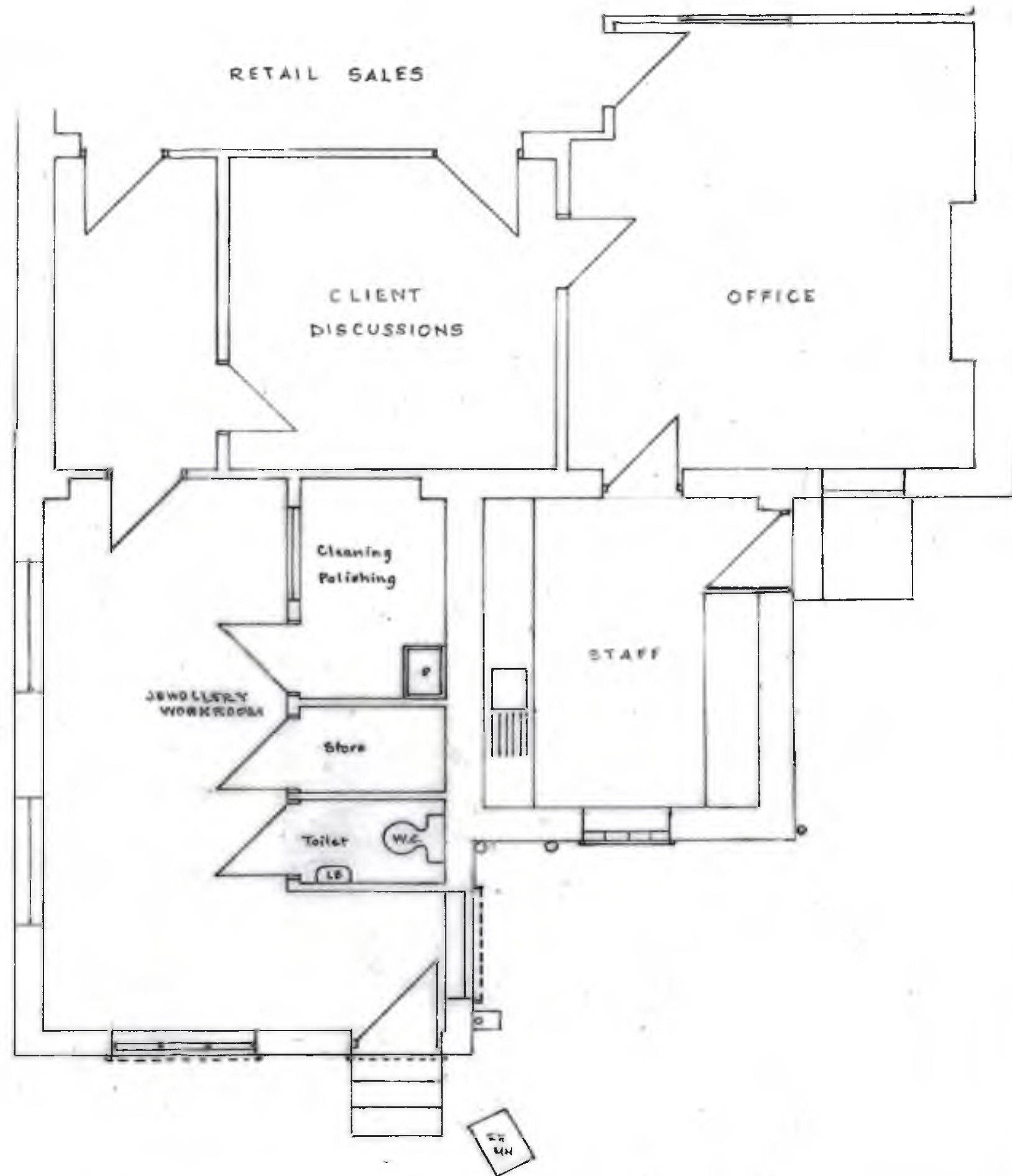
Scales :- 1:50 & 1:100.



REAR SIDE ELEVATION 1:100



EXISTING REAR ELEVATION 1:100



EXISTING REAR GROUND FLOOR 1:50