

proposed ground floor plan

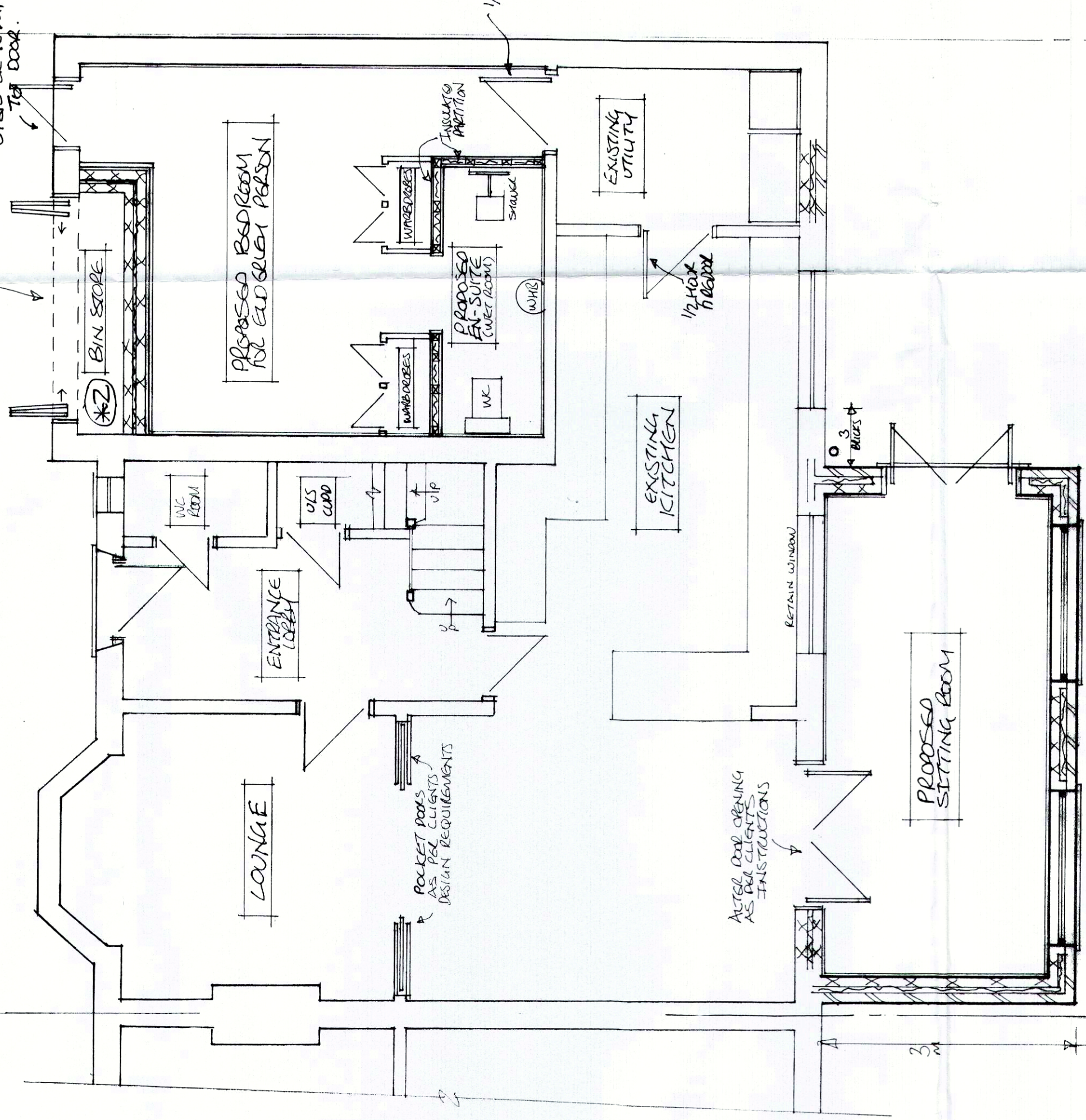
proposed first floor plan

HALL LANE

HALL LANE

* ALL NEW WORKING TO LINKING OF THE EXISTING BUILDING CONTROL OFFICE. FOR BEST BEARING OF TON.

(K2) CREATE NEW 'DUNSTON' WALK TO SPAN BY AND EXISTING EXISTING. BUILD NEW TO BE A BARRIERS THESE NEW WALKS. SPAN TO BE A BARRIERS THESE NEW WALKS. SPAN TO BE A BARRIERS THESE NEW WALKS.



* 2 UP, 2 DOWN ROOF LIGHTS. 100% NATURAL LIGHT. 100% NATURAL LIGHT. 100% NATURAL LIGHT.

* ALL TIMBER ROOFS TO BE IN APPROXIMATELY 100% NATURAL LIGHT. 100% NATURAL LIGHT. 100% NATURAL LIGHT.

proposed second storey extension to front & single storey extension to the rear.

9 hall lane, baguley, m/c.

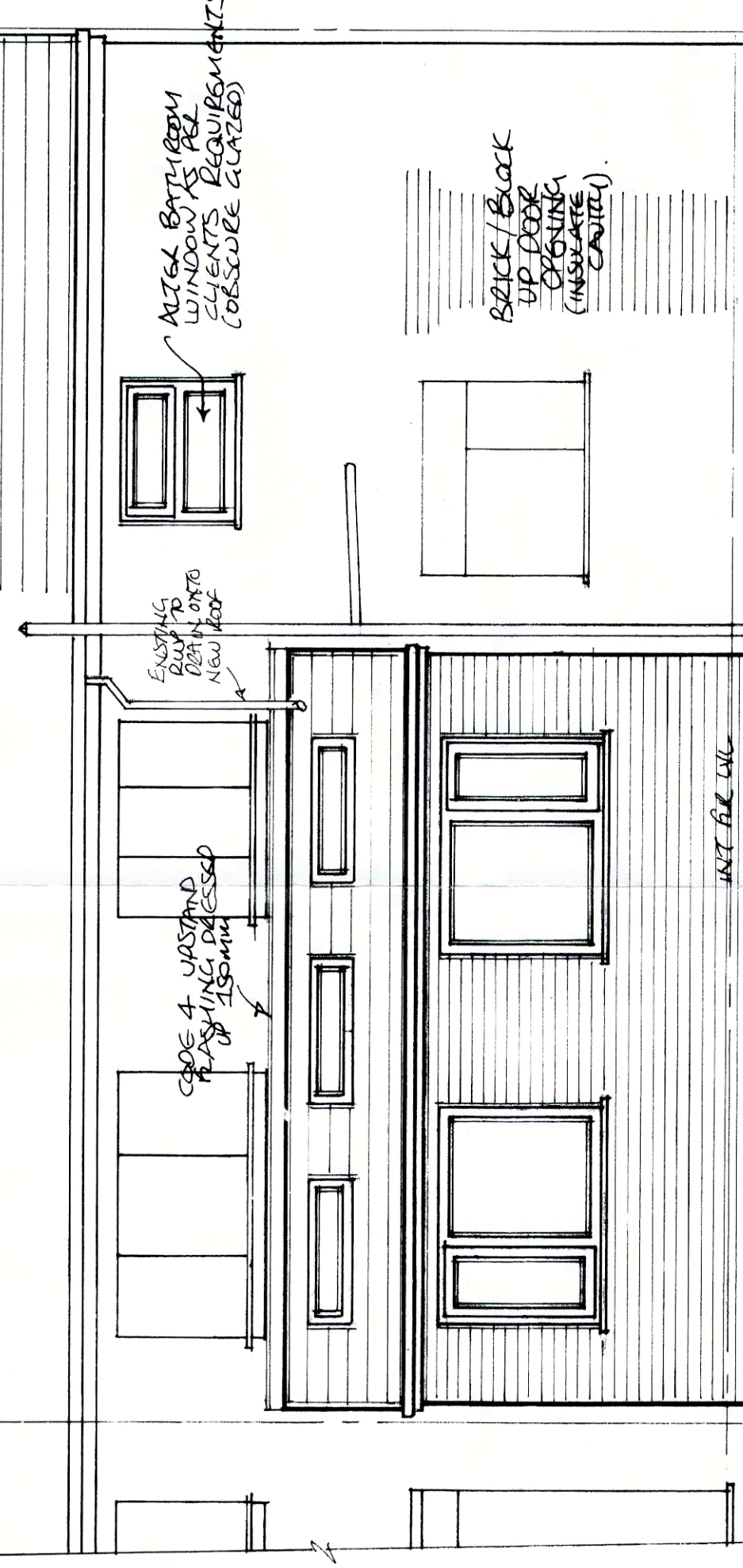
scale 1-50 (proposed) 1-100 (EXISTING)

* ALL NEW WORKING TO LINKING OF THE EXISTING BUILDING CONTROL OFFICE. FOR BEST BEARING OF TON.

801

801

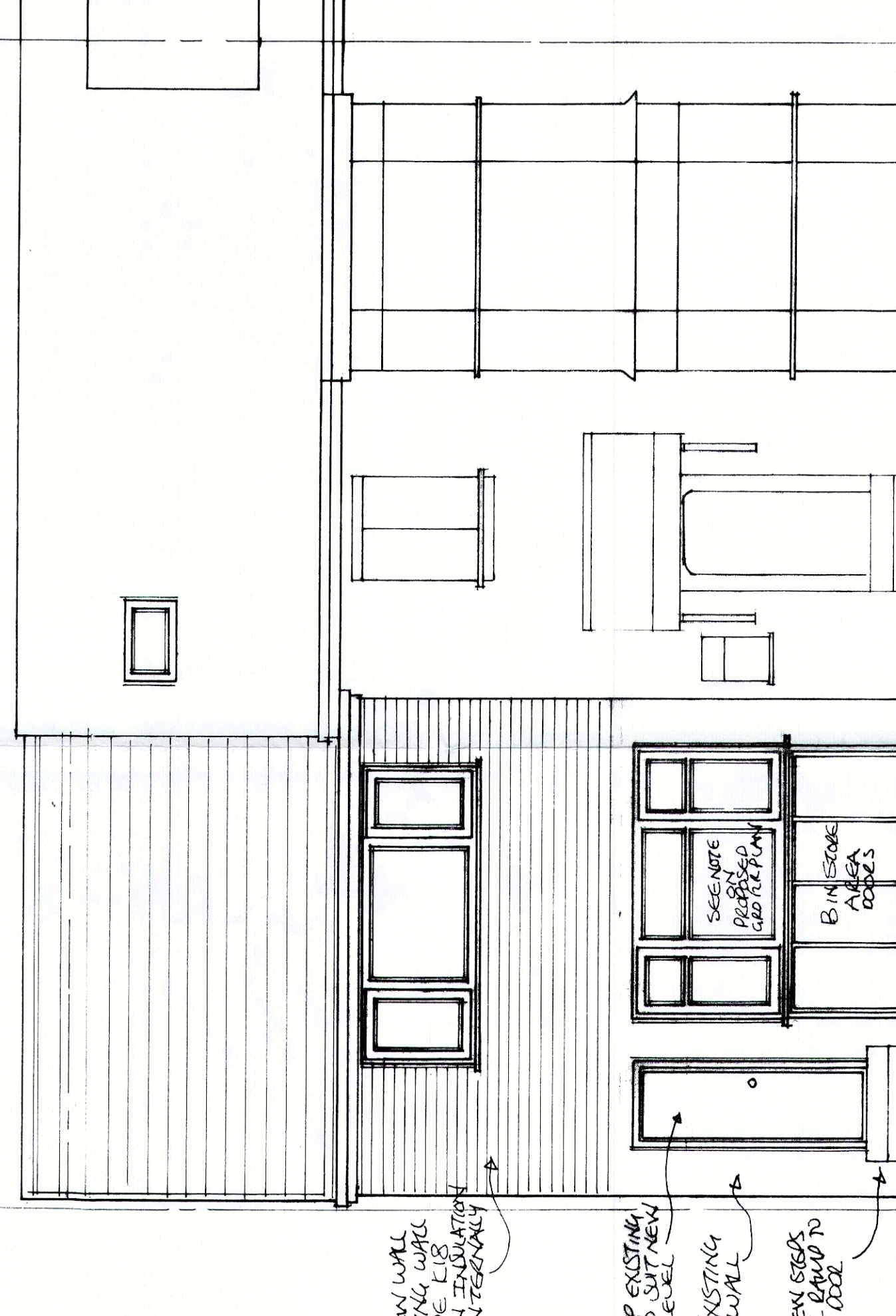
801



proposed rear elevation

* ALL NEW WORKING TO LINKING OF THE EXISTING BUILDING CONTROL OFFICE. FOR BEST BEARING OF TON.

801

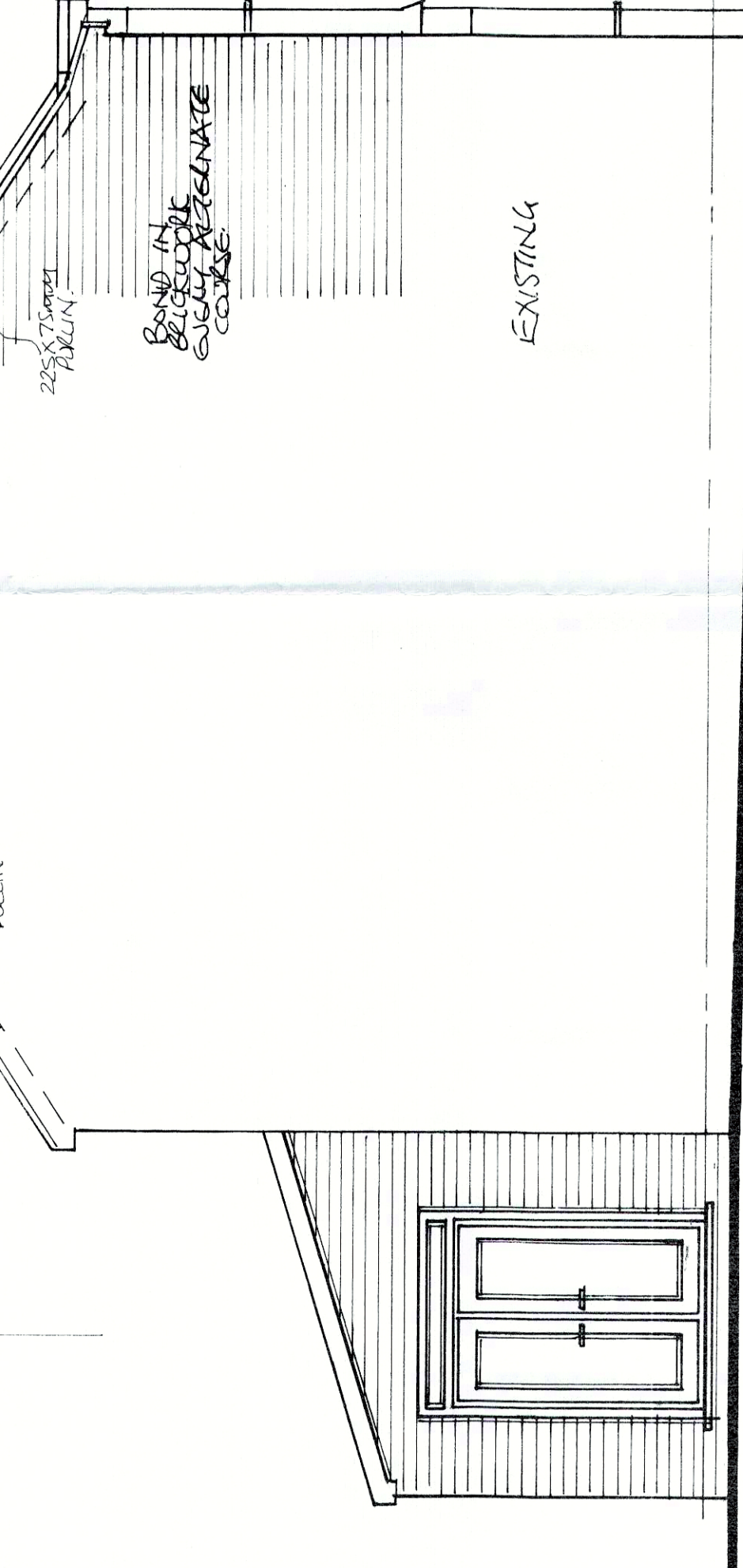


proposed front elevation

MAIN DITCHED ROOF = 5% SLOPE

NEW ROOF RAISED TO BE 17' X 15' 0" (4' X 4' 0")

EXISTING GABLE ELEVATION 1:100



proposed gable elevation

EXISTING FRONT ELEVATION 1:100

PROPOSED VIEW 'A'

EXISTING FIRST FLOOR PLAN 1:100

