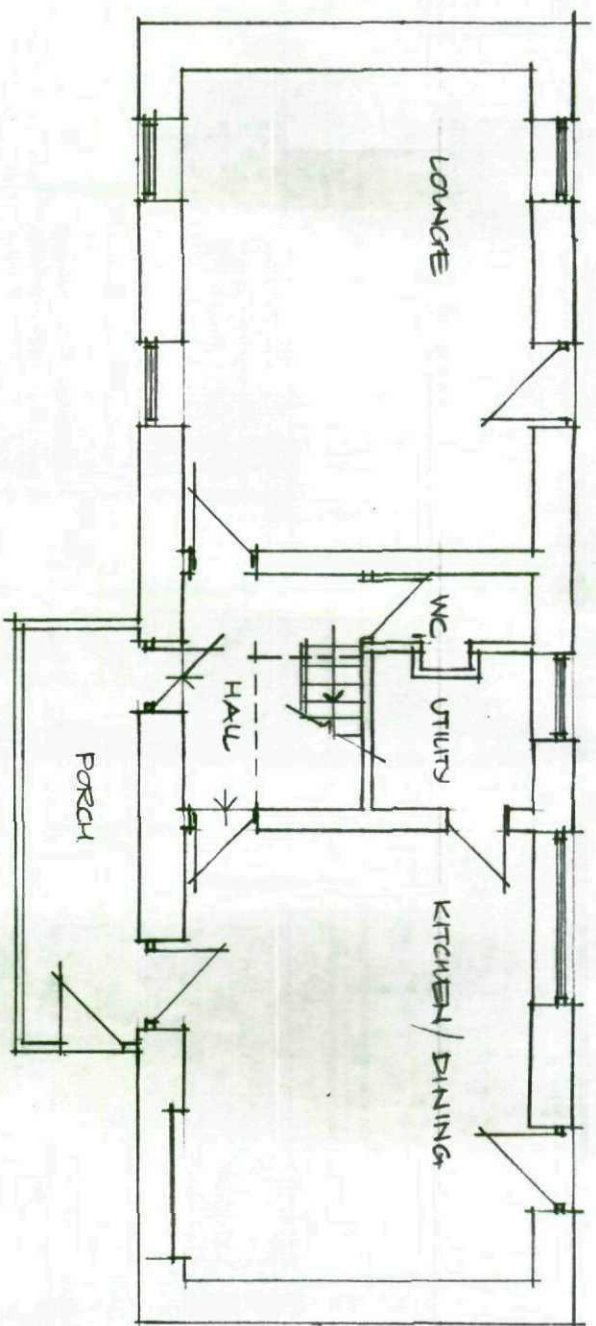
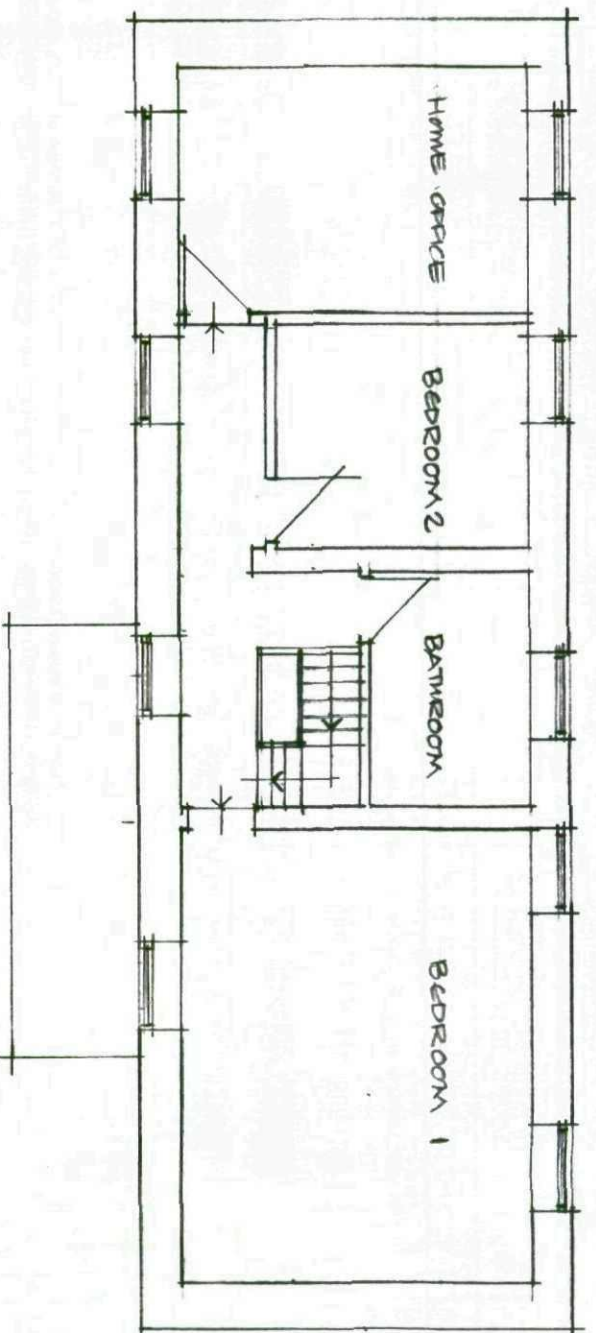


114 HOVLAND ROAD : HOVLAND : S74 OAS
PROPOSED TWO STOREY EXTENSION TO
FRONT.

07/2008	SCALE 1:100	DWG 2590/02
DAVID COTTAM	49 ANSEL ROAD	SHEFFIELD S11 7PE
014 2667312		



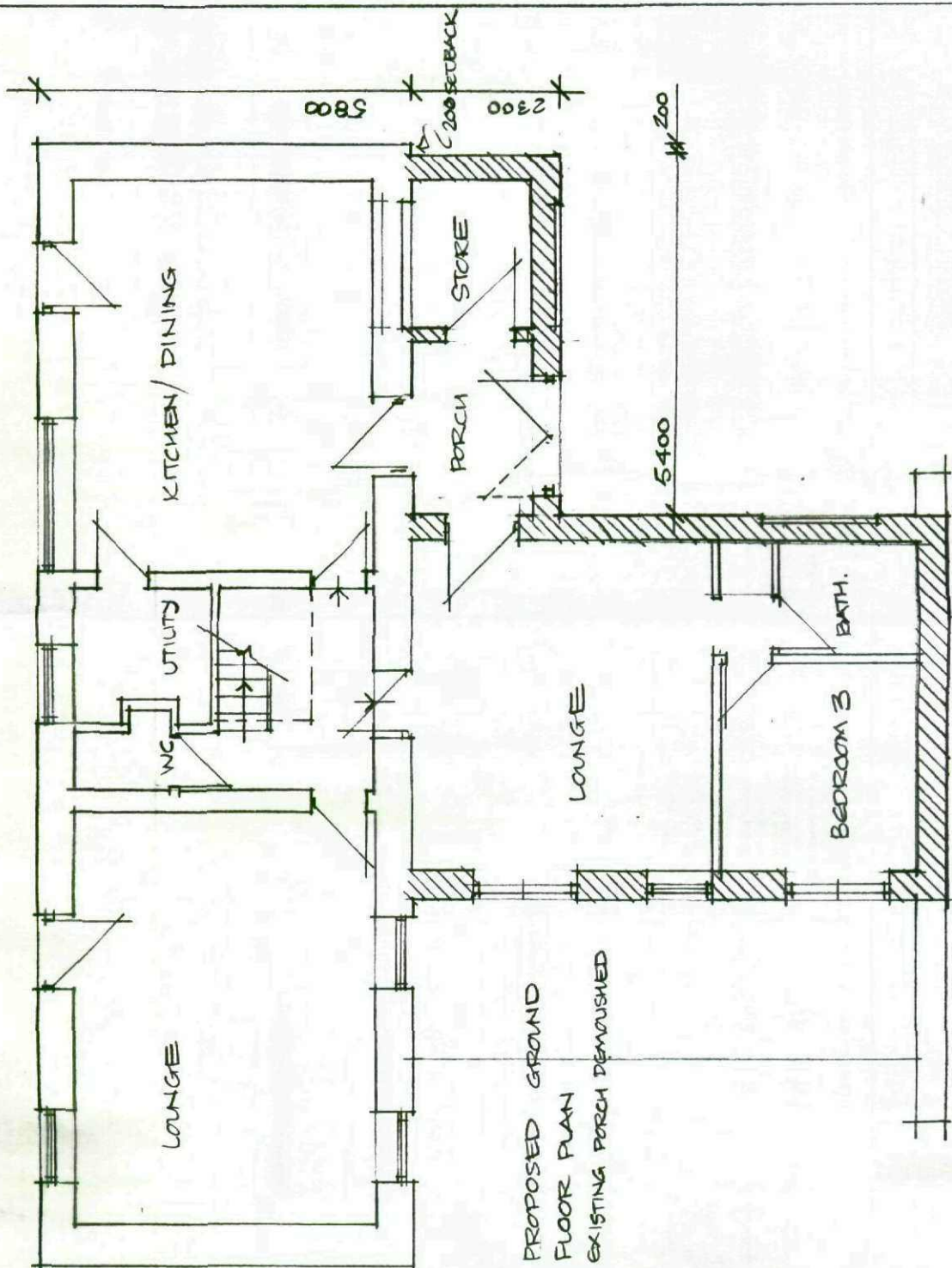
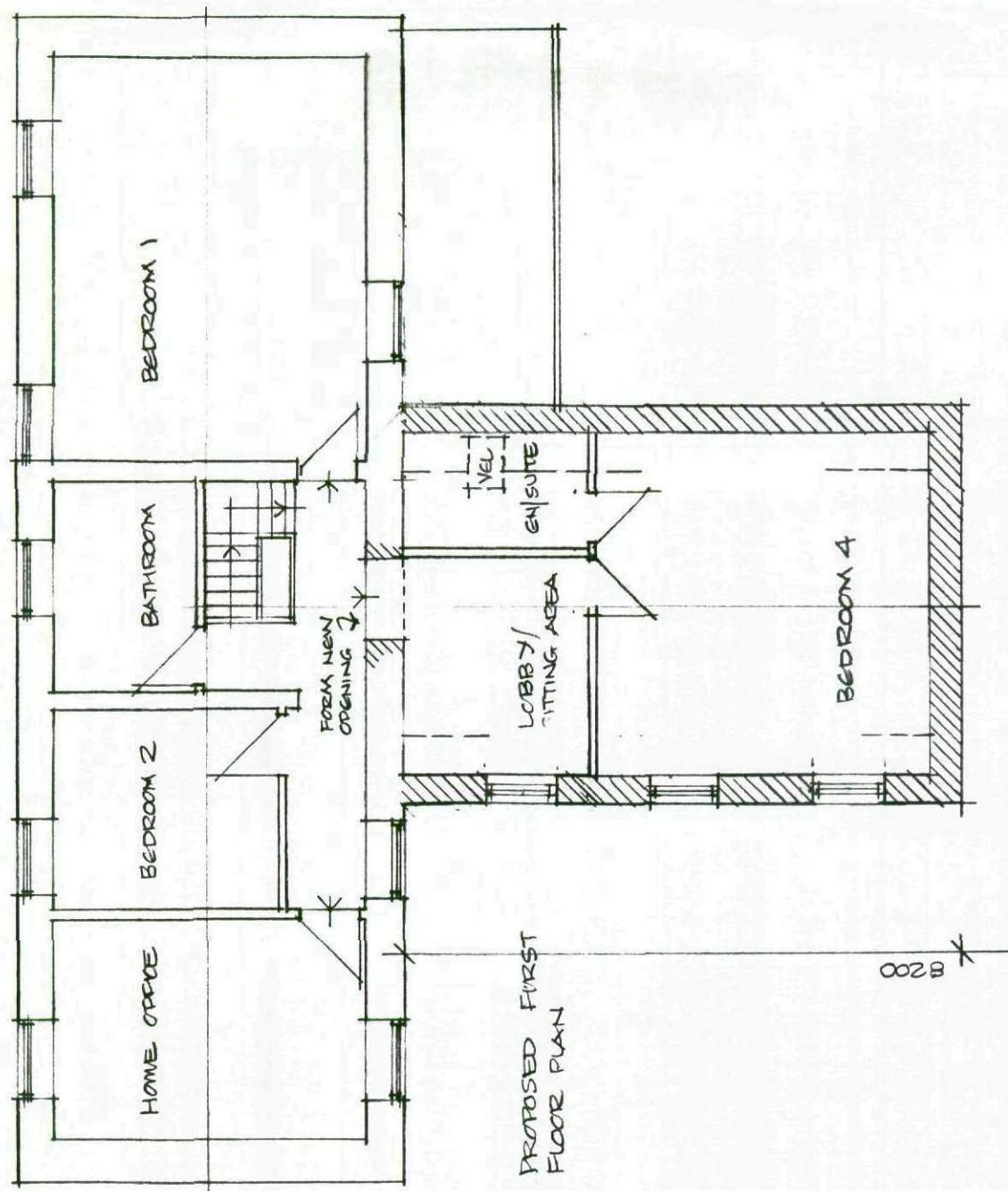
EXISTING GROUND
FLOOR PLAN



EXISTING FIRST
FLOOR PLAN

114 HOYLAND ROAD: HOYLAND: S740AS
PROPOSED TWO STOREY EXTENSION TO
FRONT

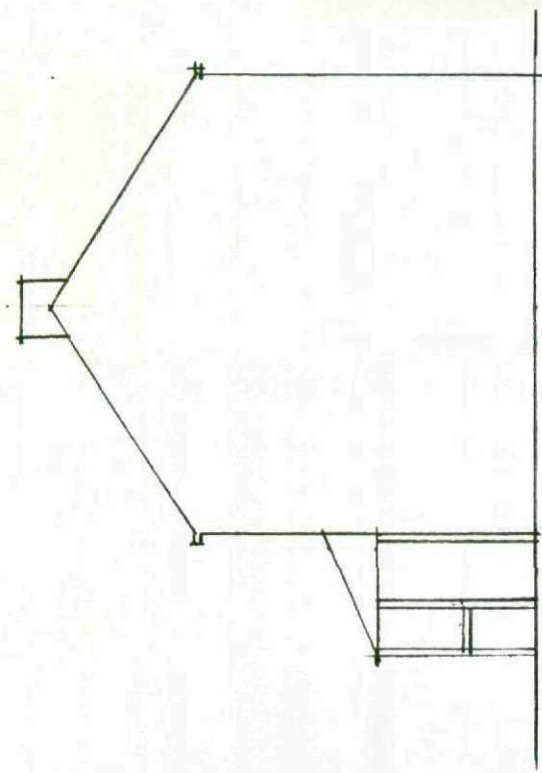
07/2008 SCALE 1:100 DWG 2590/030
DAVID COTTAM 49 ANSELL ROAD SHEFFIELD S117RE
0114 2667812



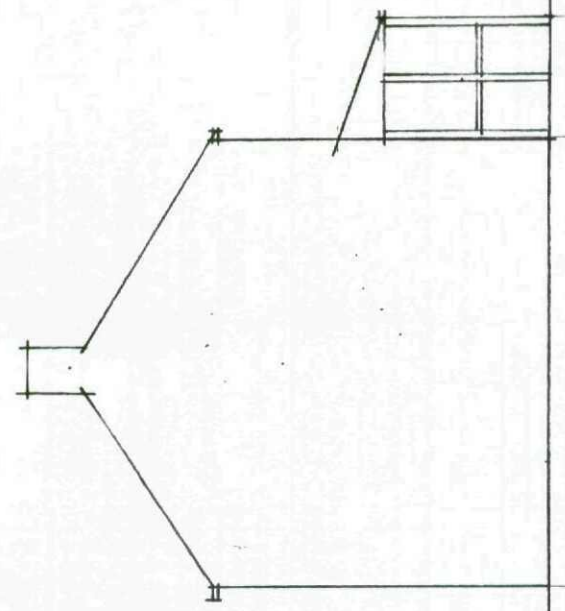
5800
AS EXISTING GABLE.

114 HOYLAND ROAD : HOYLAND : S74 OAS
 PROPOSED TWO STOREY EXTENSION TO
 FRONT

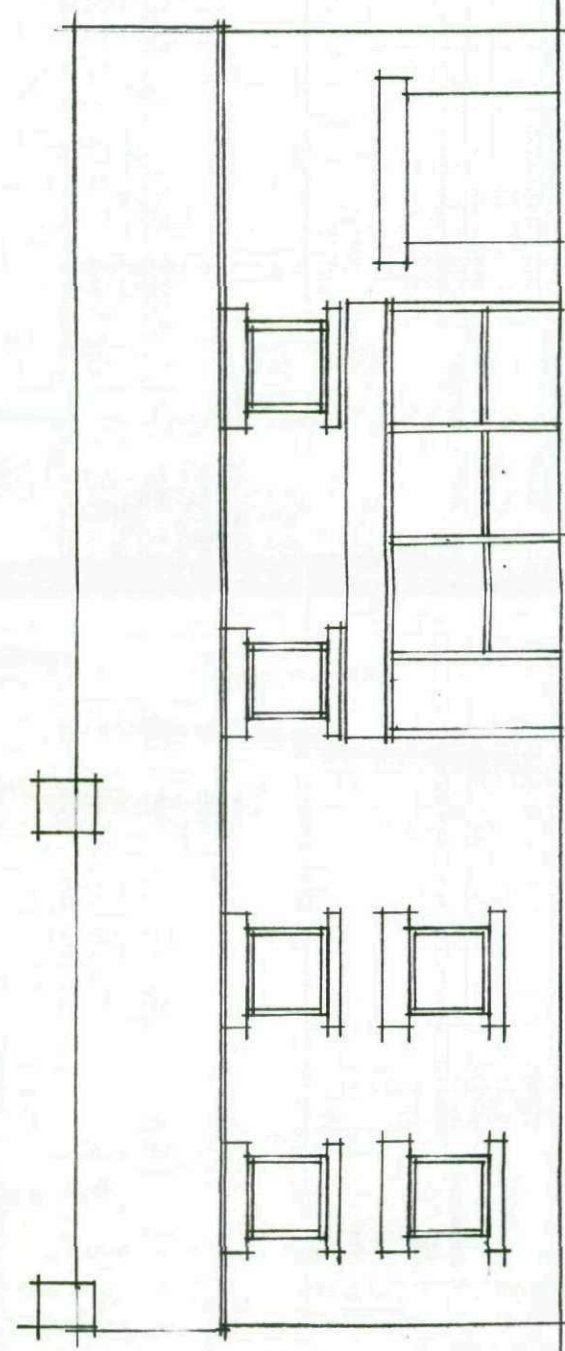
07/2008 SCALE 1:100 DWG 2590/04
 DAVID COTTELL 49 ANSELL ROAD SHEFFIELD S117PE
 0114 2667812



EXISTING ELEVATION TO NO 116
 STONEMARK



EXISTING ELEVATION TO NO 110
 RENDER



EXISTING ELEVATION TO FRONT : HOYLAND ROAD
 STONEMARK

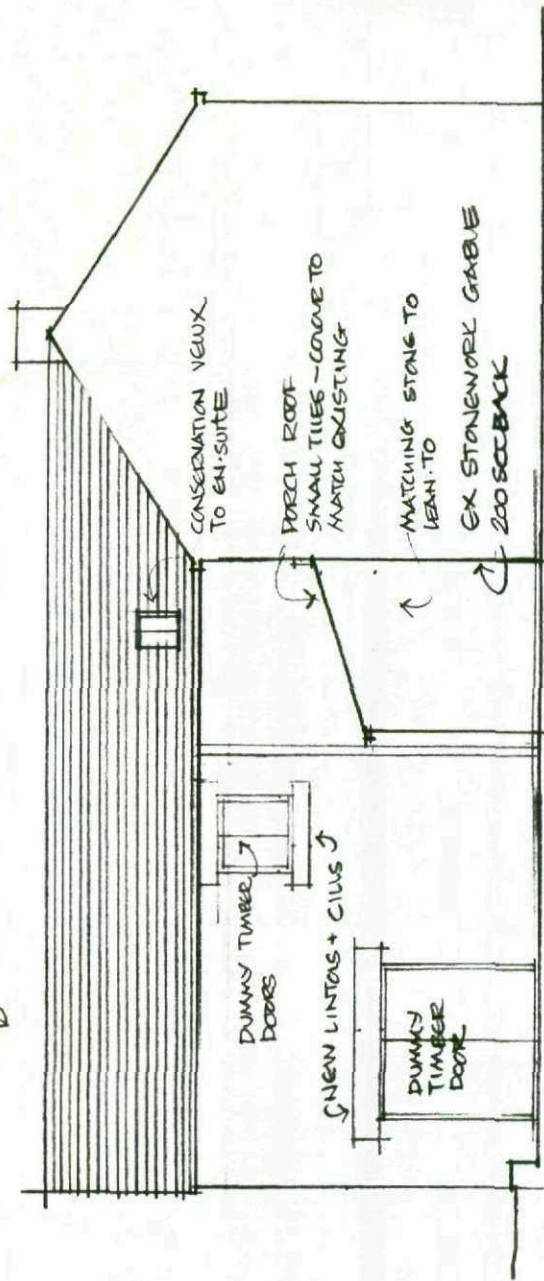
114 HOYLAND ROAD: HOYLAND : S74 OAS
 PROPOSED TWO STOREY EXTENSION TO
 FRONT

07/2008 SCALE 1:100 DNG 2590/05c
 DAVID COTTAM 49 ANSEL ROAD SHEFFIELD S117PE
 0114 2667312

MATERIALS

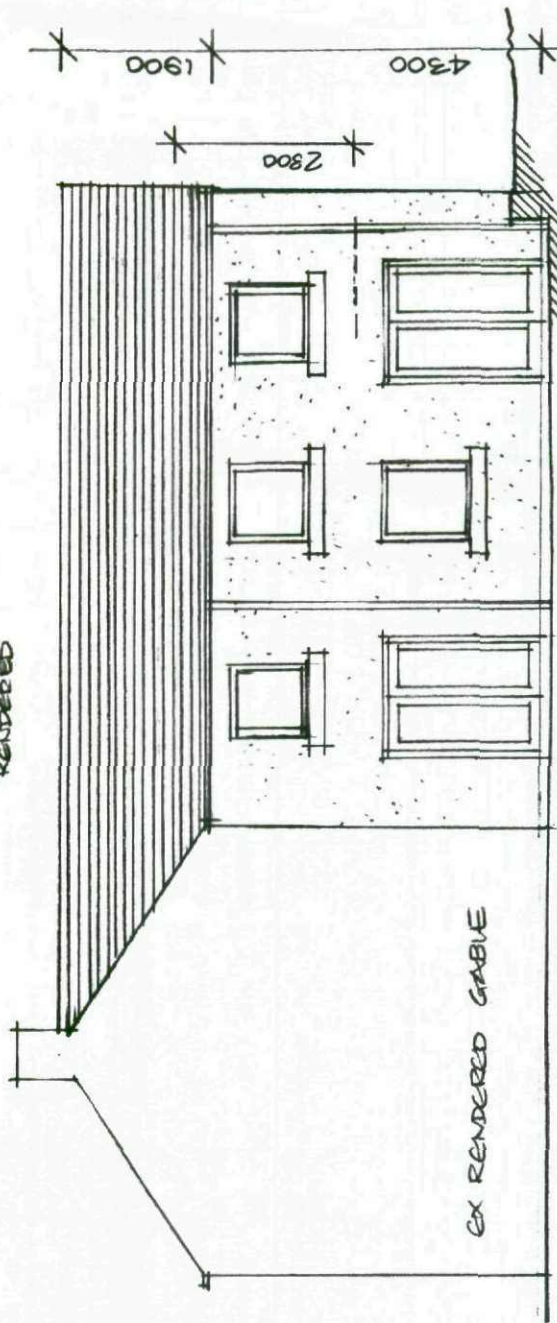
ROOF ~ CONCRETE TILES TO MATCH EXISTING
 WALLS ~ STONEMARK / RENDER TO MATCH EXISTING
 WINDOWS ~ TO MATCH EXISTING

ROOF TO BE TILED TO MATCH
 EXISTING



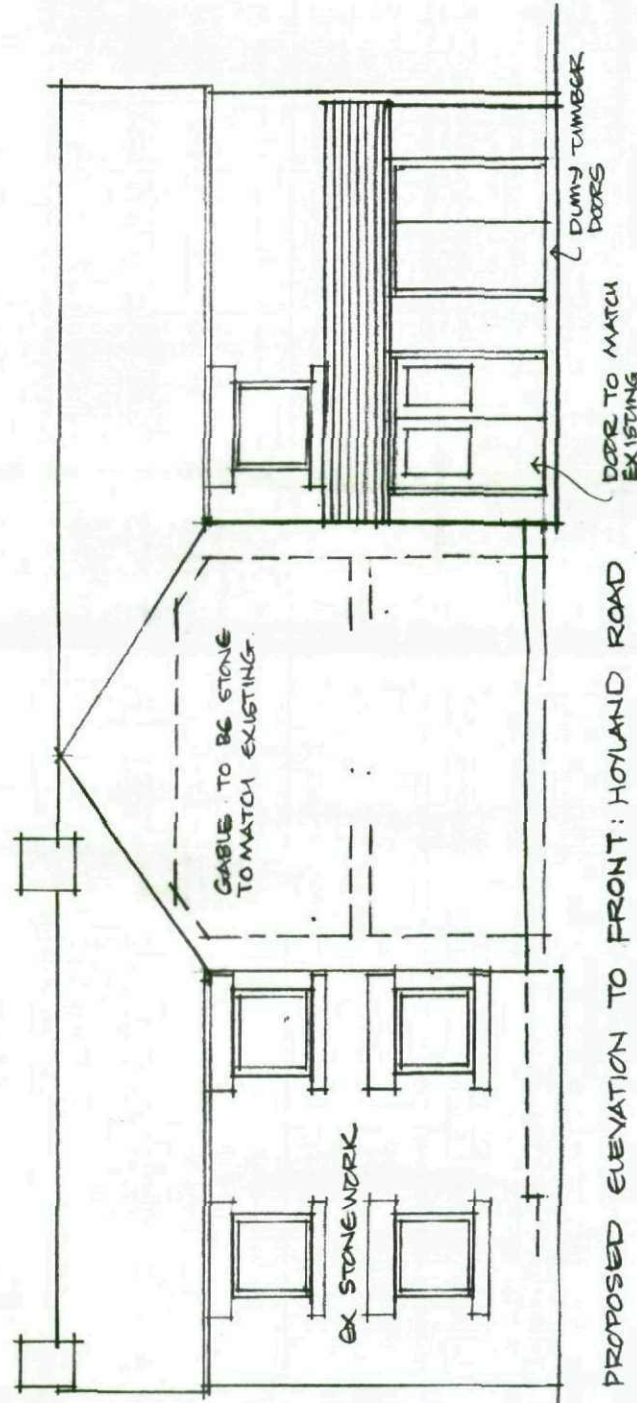
PROPOSED ELEVATION TO NO. 116
 ELEVATION TO BE STONE TO MATCH
 EXISTING

GABLES TO DORMER TO BE
 RENDERED



PROPOSED ELEVATION TO NO. 110
 ELEVATION TO BE RENDER TO MATCH END
 GABLE TO EXISTING HOUSE

DOORS AND WINDOWS
 TO MATCH EXISTING



PROPOSED ELEVATION TO FRONT: HOYLAND ROAD
 DOOR TO MATCH EXISTING