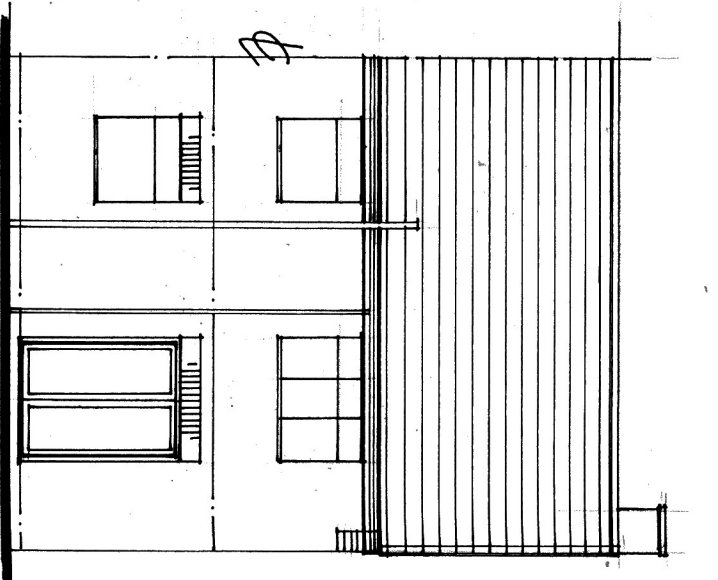
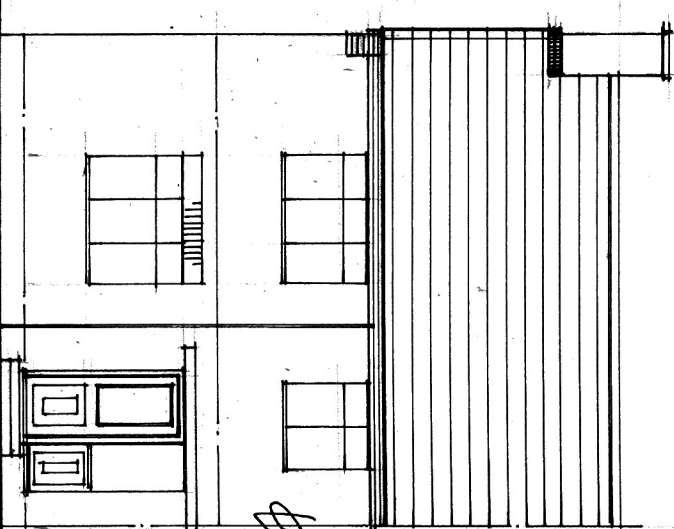
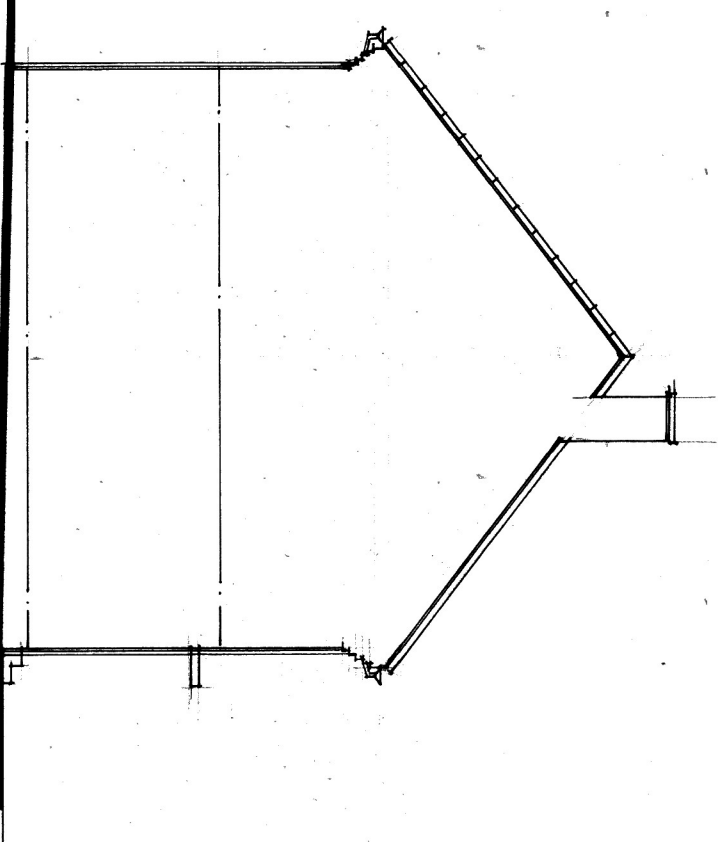




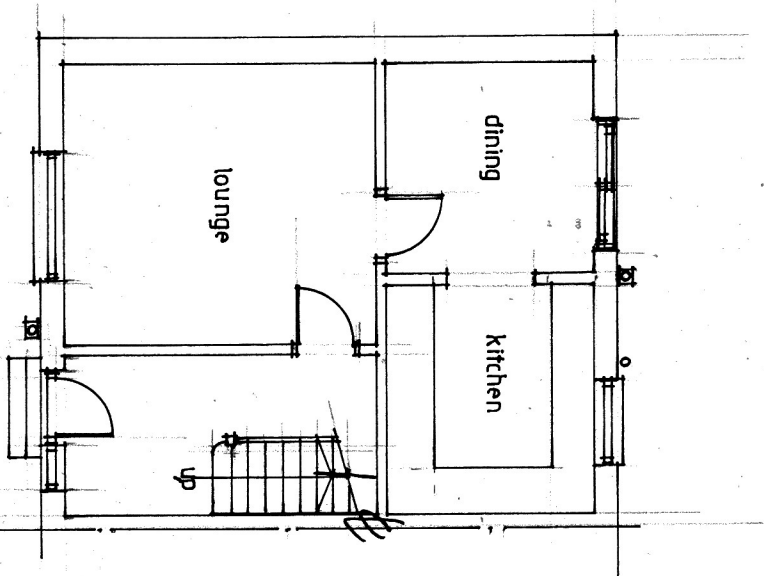
EXISTING RISE ELEVATION: 1.100



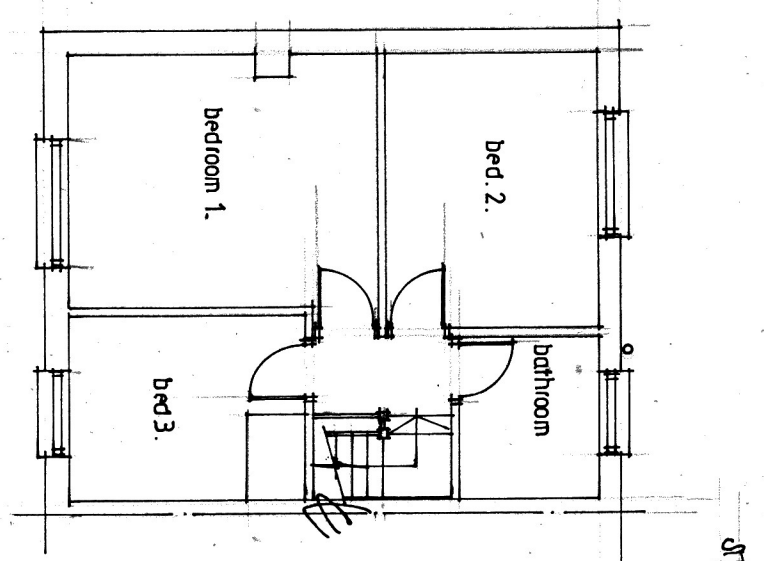
EXISTING FRONT ELEVATION 1:100.



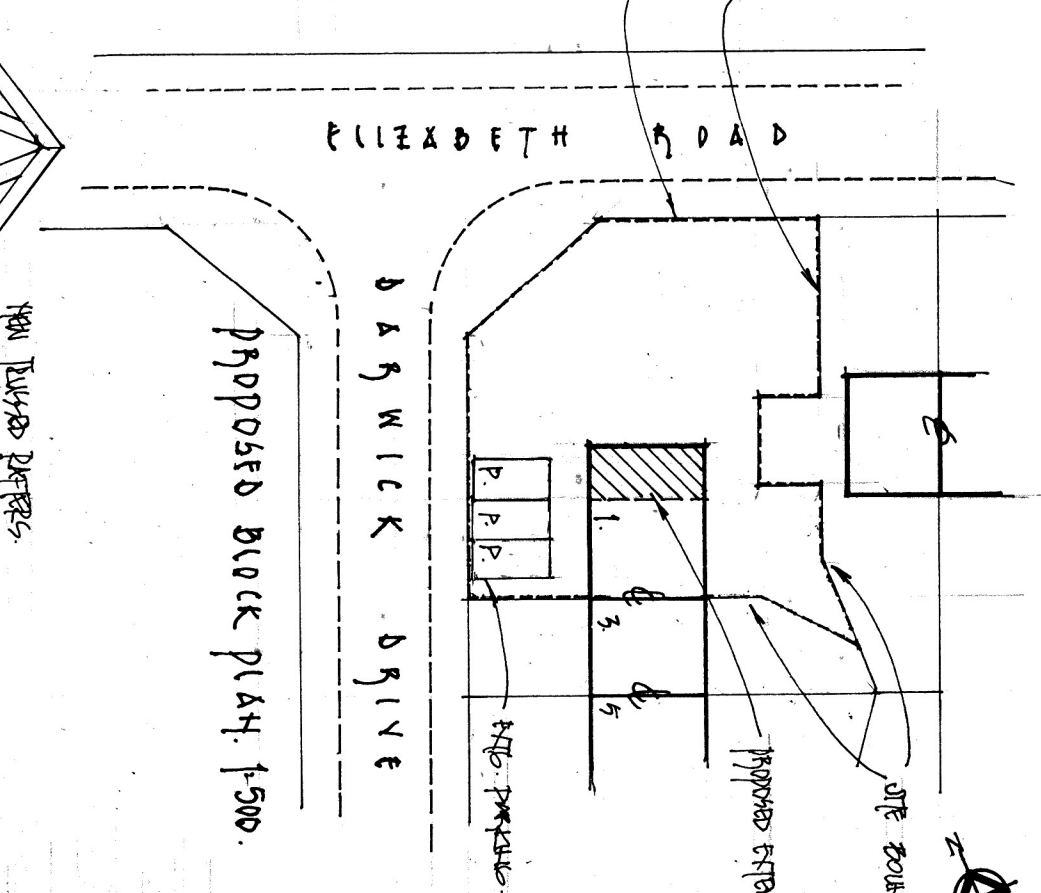
FXISGTING GIDE ELEVATION. 1:100



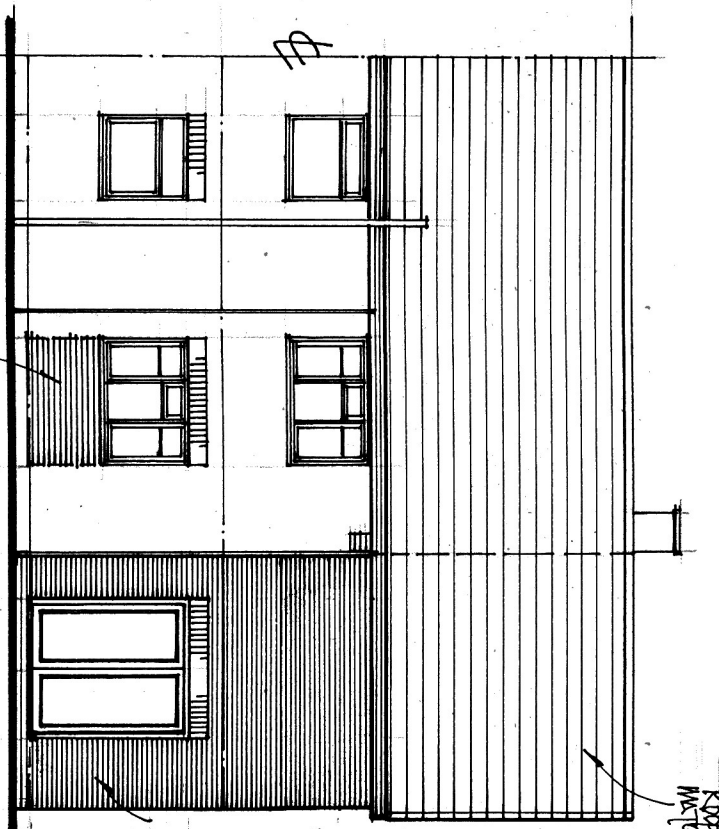
EXISTING GROUND FLOOR PLAN. 1-100



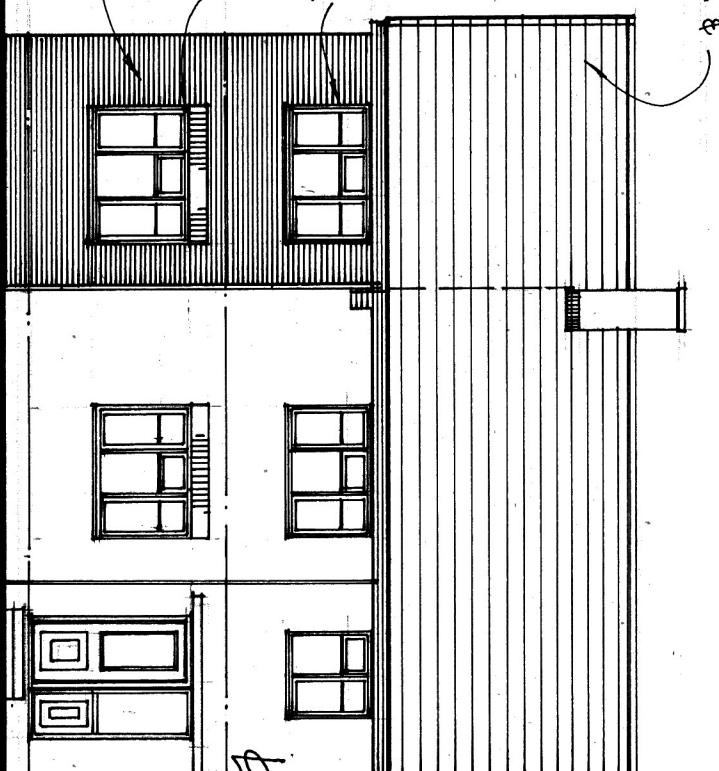
EXISTING FIGS F1003 PLAT. 1:100.



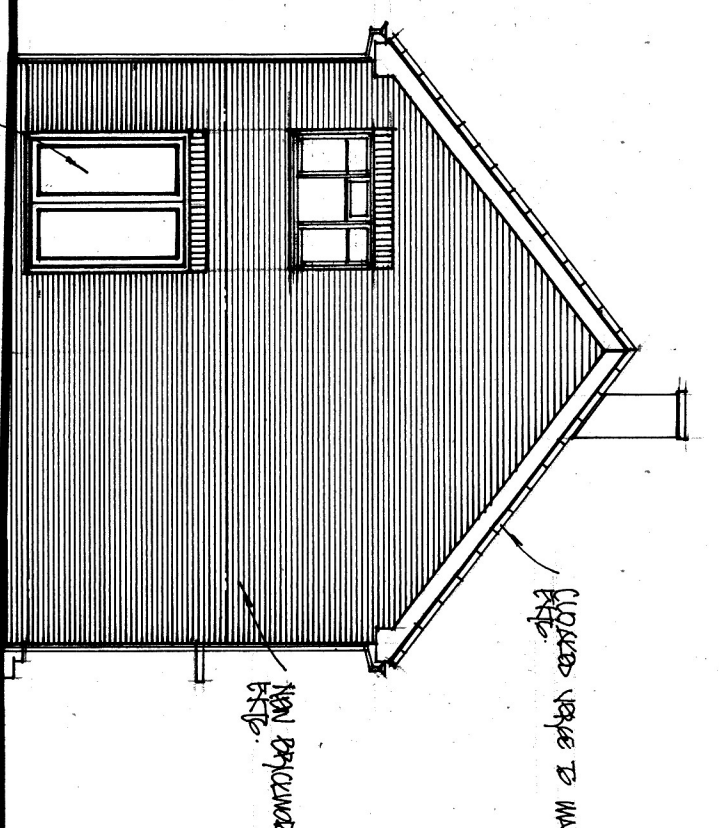
PROPOSED BLOCK PLAT. 1-500



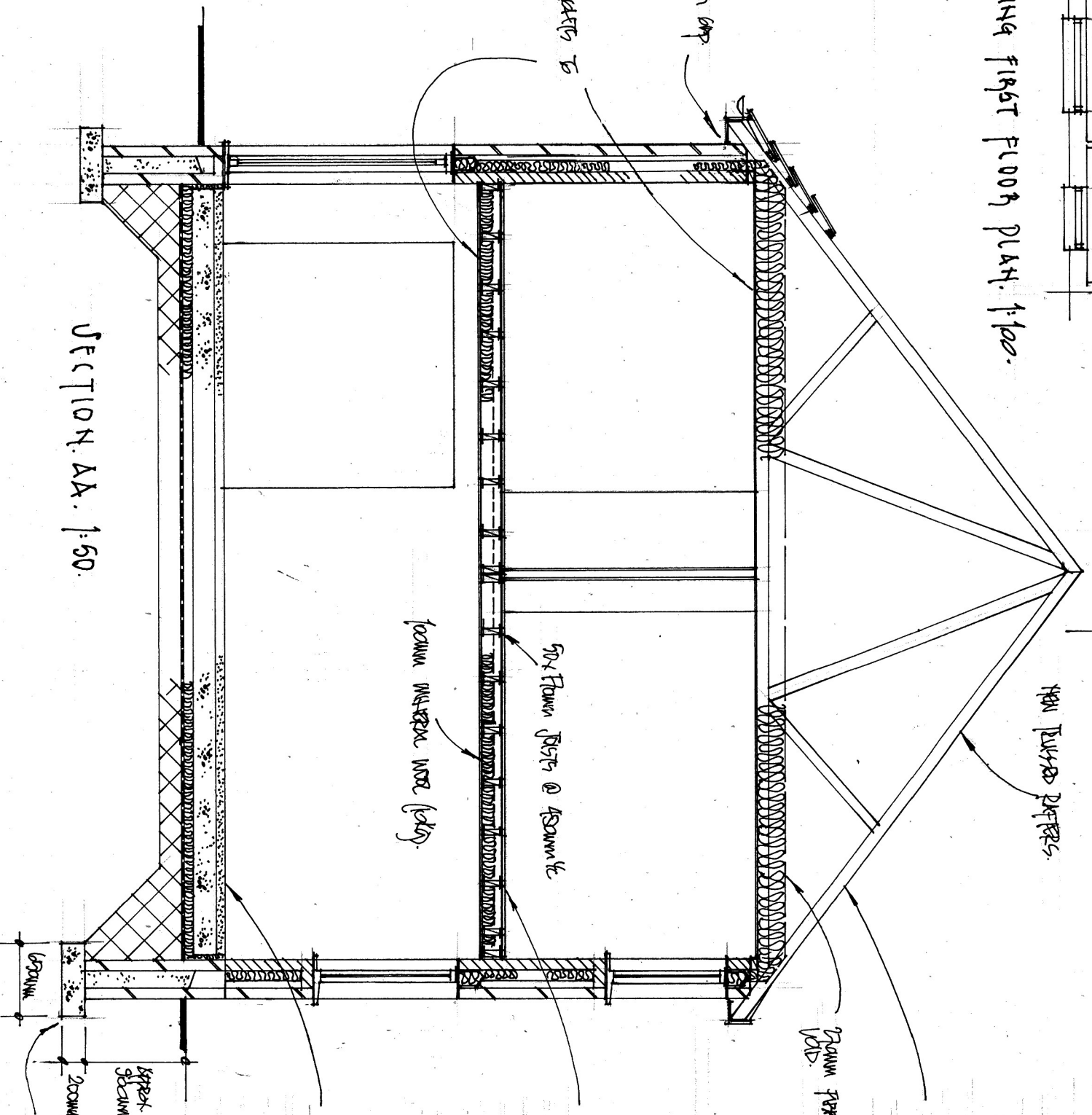
PROPOSED REAR ELEVATION-1-100.



PROPOSED FROST ELEVATION. 1:100



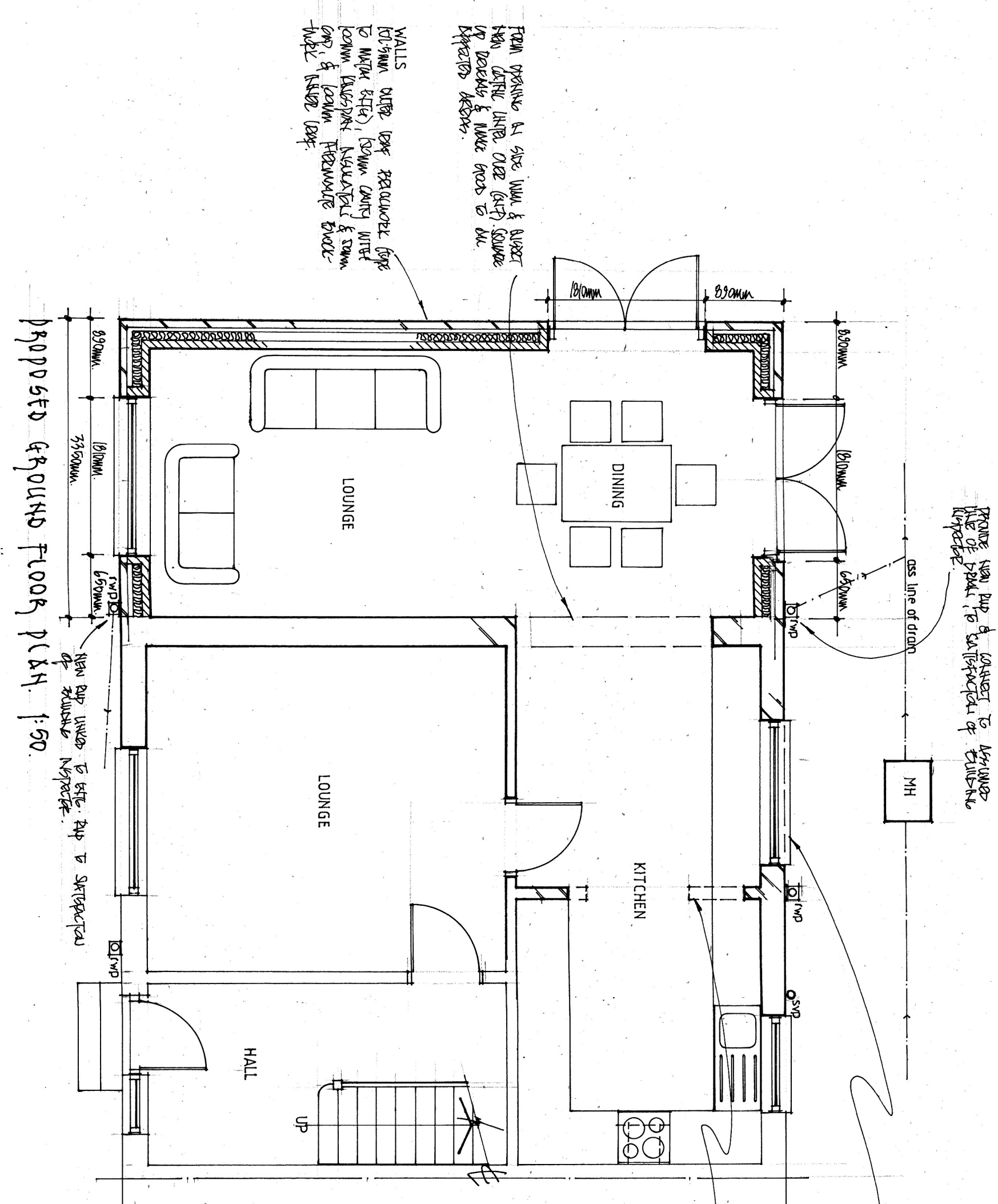
PP005FD SIDE ELEVATION. 1-100



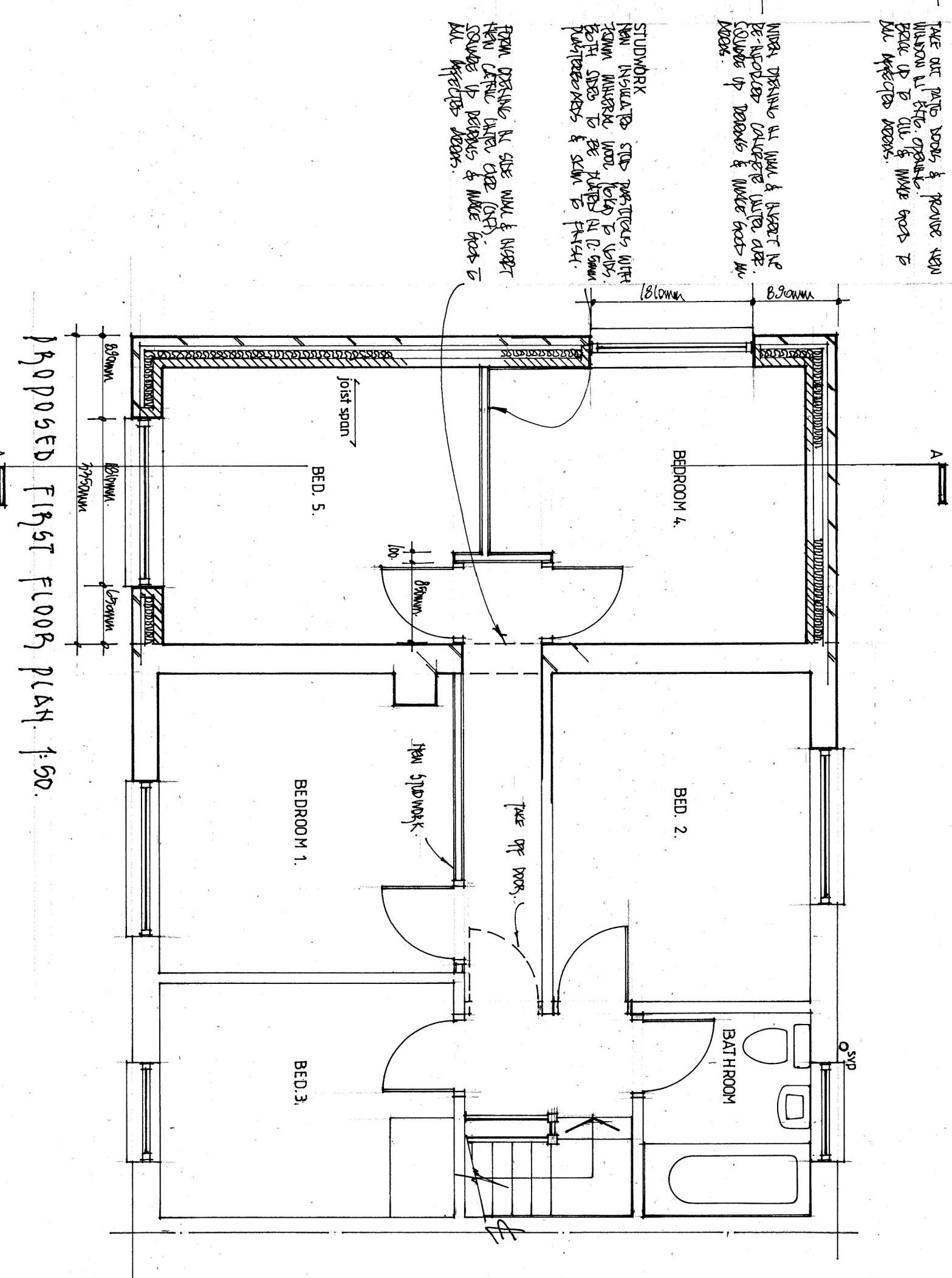
SECTION 104. AA. 1:50.

[illegible][illegible]

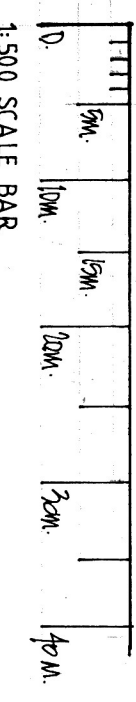
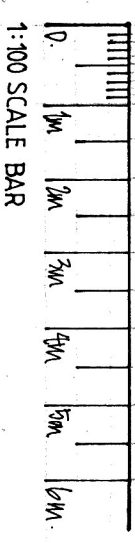
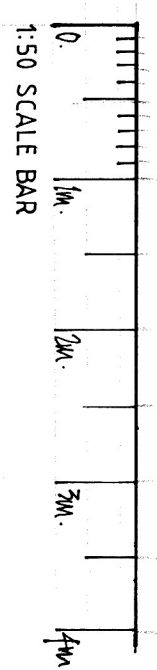
FOUNDATIONS
CONCRETE STEEP TOWERS: DESIGN WITH 1 COLUMN
HEAD, WITH 2ND COLUMN, END OF COLUMN.
TOWERS
TO SAFETY
PULVING MATERIAL.



Proposed Ground Floor Plan. 1:50.



Proposed Flight Floor Plan. 1:50.



ALL DIMENSIONS TO BE CHECKED ON SITE.
ALL ELEMENTS OF STRUCTURE TO BE 2R.
FIRE RESISTANT.

A1 PAPER, SIZE

Scale	Title	Client	Project
1"=50', 1"=100', 1"=500'	EXISTING & PROPOSED PLANS # ELEVATIONS	Ben A. Pechen & Mason DeCoursey Architects Inc. 2412 Ave. B St. John's, Nfld.	TWO STOREY PITCHED ROOF EXTENSION TO SIDE
01.	01.		