

SHOWER

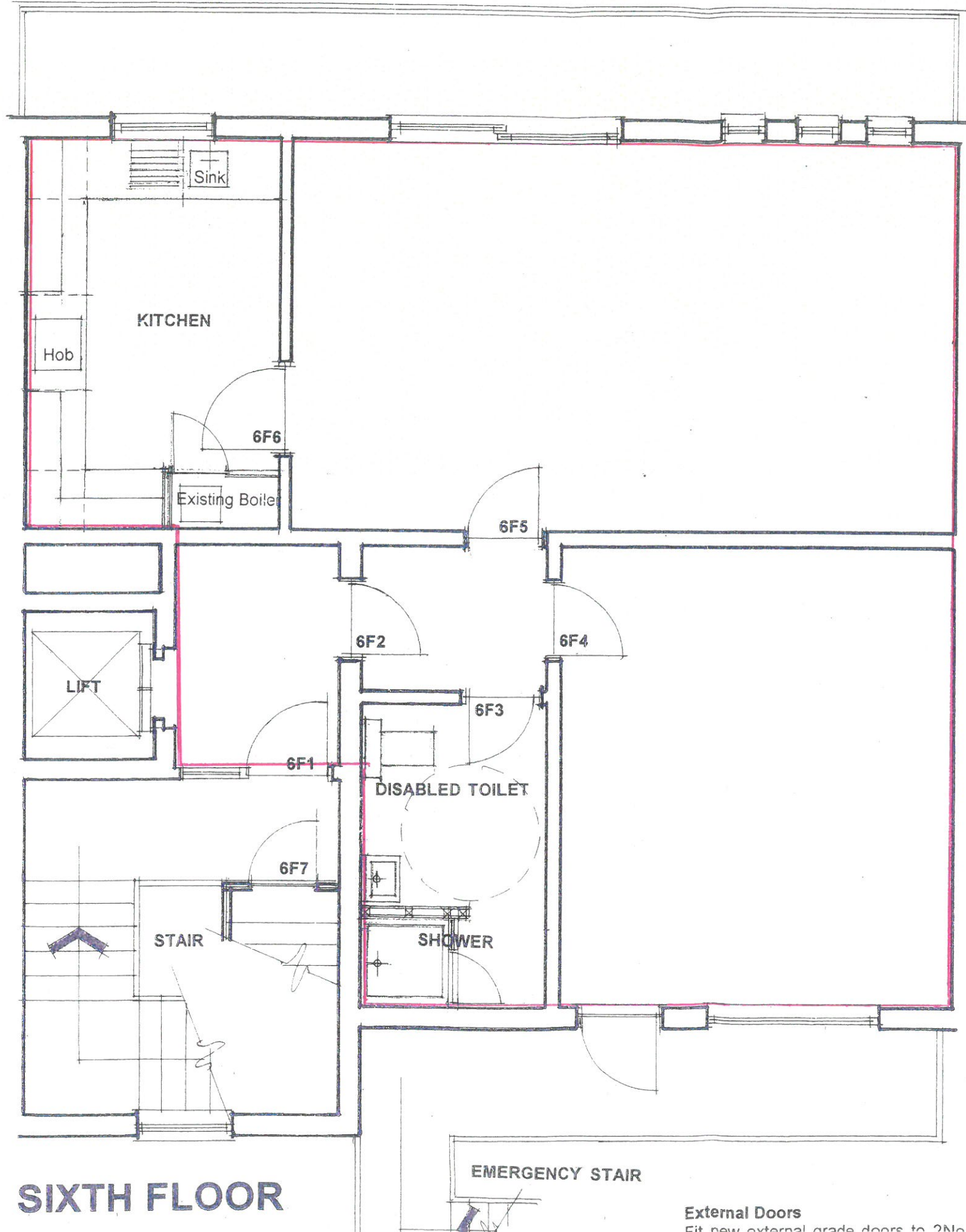
Erect a section of full height partitioning, form the shower cubicle. Constructed in 75mm metal stud clad both sides with moisture resistant plasterboard.
Fit 900x 900 ceramic shower tray, connected to the existing waste.
The interior of the shower cubicle is to be tiled using 150x150 white crystal tiles by HR Johnson
Fit a pump assisted electric shower unit.
Fix a glass door and screen to the front opening. Fixed panel to be 1800mm x 300mm fitted within an aluminium angle.
The door to be 600x1800 fitted on patch hinges chrome.
Apply silicon sealant to all joints and glazing.

KITCHEN

The kitchen to the sixth floor is to remain in the existing layout, retaining all existing appliances. All kitchen base units and wall storage units are to be replaced.
New Kitchen base units to be MAGNET OSLOW Range
Door / drawer front: Birch Laminate
Carcass: White Melamine
Worksurface: Birch Laminate.

The existing boiler is to be retained and fully serviced

SIXTH FLOOR



Sixth Floor Ceiling

Due to the reduced headroom available on the sixth floor between FFL and structural slab there is no requirement for an MF ceiling. The U/S of the structural slab is to be prepared for direct decoration.

BUTLER HOUSE

IDP

Architecture Interior Design

Client: LAZARI INVESTMENTS LIMITED
Project: BUTLER HOUSE
177 Tottenham Court Road
Title: PLANS - 3rd / 4th / 5th / 6th
Scale: 1:50 Date: June 2001
Job No: LZ/250/TCR

DO NOT SCALE

DRG NO: GA/002 REV : 0

EMERGENCY STAIR

External Doors

Fit new external grade doors to 2No.