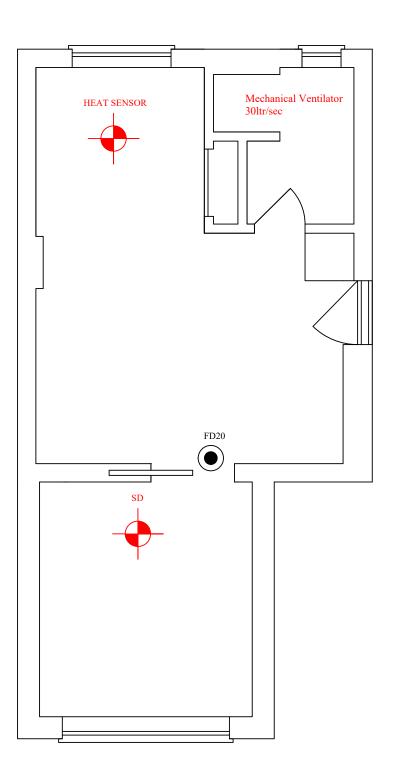


**EXISTING GROUND FLOOR** 



PROPOSED GROUND FLOOR

All electrical work required to meet the requirements of part P (electrical safety) must be designed, installed, inspected and tested by a person competent to do

Prior to completion the council should be satisfied that Part P has been complied with,. This may require an appropriate BS7671 elelctrical installation certificate to be issued for the work by a competent person to do so. Part K Glazing in critical locations should be break safe in accordance with BS6206:1981

## **NOTES**

Code 4 lead flashing or similar to joint between roof and original structure. Extend existing heating, Trv's to be fitted to all radiators



Self contained mains operated interlinked smoke alarms to be fitted to all landing ceilings to

FD20

New doors to be FD20 Fire door, resistant frame fitted with perke door closer or similar. Door stops to be 25 X 38 mm minimum screwed and



NB: ALTHOUGH EVERY EFFORT IS MADE TO ENSURE THE ACCURACY OF THESE PLANS, THE ACCURACY OF THESE PLANS,
THE MEASUREMENTS ARE NOT GUARANTEED.
ONE SHOULD RETAKE MEASUREMENTS AGAIN.
THE PLANS HAVE BEEN DRAWN AS PER WHAT WAS
VISIBLE UPON A SITE VISIT. THE INTEGRITY OF LOAD
BEARINGS SHOULD BE CHECKED