

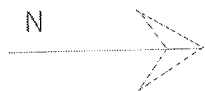
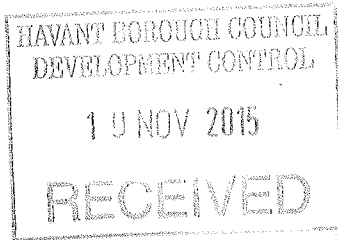
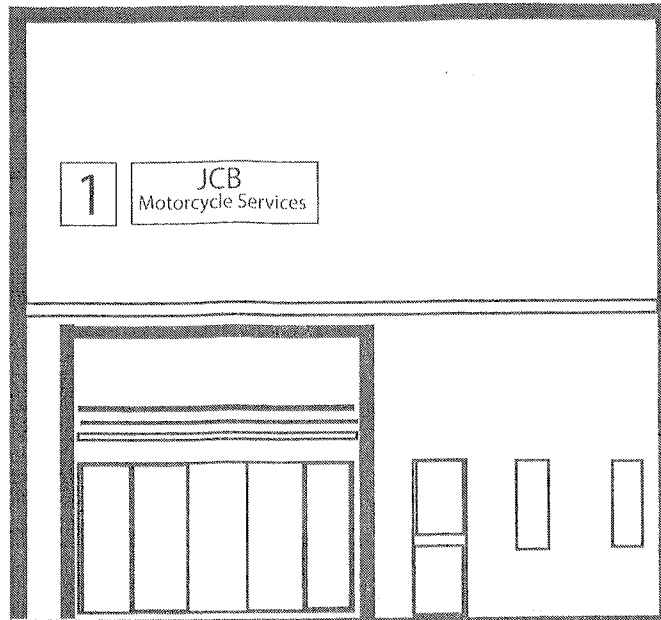
Planned time of works to be completed

If granted planning permission the room would be built by the end of Jan 2016

2x 30mm acoustic plasterboard
100mm x 50mm Metal/timber stud
acoustic mineral wool slab
insulation between studs Cavity

The room could be adequately ventilated through the rear facade using an acoustic vent cover to reduce noise break out through the vent
An acoustic ceiling could also be installed, comprising of

MF suspended ceiling within the room
Acoustic mineral wool slab insulation laid on top
x 15mm acoustic plasterboard fixed 2 to underside of ceiling



SCALE
100:1

- 1 WORK BENCH
- 2 TYRE MACHINE
- 3 COMPRESSOR
- 4 REAR ENTRANCE