- Ori-nasal half masks rated FFP3
  All as required.

The unit will be accessed and the contents emptied into a waste skip. The exact contents are not known at this stage, any items that can be recycled will be segregated and placed in an appropriate skip.

The unit will be demolished and carted from site for recycling.

The principle contractor will commence work and monitor on a daily basis.

ASBESTOS REMOVAL.

The existing roof is constructed from corrugated asbestos cement sheets. Although this material is non-licensable we will be complying with the best practice as detailed in the following documents:

- Control of Asbestos Regulations 2006
- Asbestos Essentials HS (G) 210.

Operatives will set up suitable water jets to suppress the asbestos cement sfairp.

Operatives will don disposable coveralls rated at class 3 (5/6 particulate tight) and Ori-nasal half masks for which they have a current face-fit certificate fitted with P3 filters.

Retaining bolts will be carefully cropped and passed through the asbestos cement sheets.

The asbestos cement sheets will be carefully lowered by hand inwards and lowered to the ground.

Asbestos cement sheets will be placed on a pallet and put into the asbestos skip.

DEMOLITION OF MASONRY WALLS.

Prior to commencement of works all structural implications will be looked at.

Water jets will be utilised for the duration of the demolition works to reduce the likelihood of noise and dust.

The excavator will cause the walls to fall inward within its own footprint to reduce the need for operatives to work on an unstable structure.

Arisings will be loaded onto the dumper truck and removed.