



The side of the building. Ventilation into the building is drawn from the outside – using the open areas at bottom of side hoods. The vents actually into the building are located higher up – and therefore noise is shielded by the hood. Despite this building being full of hens and cockerels – they can hardly be heard outside the building (close up). Further away the noise is not noticeable.



The front of the building – the manure at end of 60 week cycle is taken out through the double doors at end.



The side elevation.



Feed Hoppers – these need to be refilled.



Feed Hoppers and side elevation



The manure – handful was picked up inside the building - dry



Inside the egg laying unit – very similar to the one as proposed. The louvers over the vents (within side wall) are adjusted automatically to control air entering the building.



The raised area – including perches and nest boxes.



One half of the building – the same the other side. During night time (artificial) all the birds move onto the raised area.





Ventilation fans are located at bottom of the vents on the roof.



View of two units – at about 150m away near entrance gates from Winsford Road – when measured on bing maps.



Close up view of two units –taken from the same location as 150m away.

