



NOISE IMPACT ASSESSMENT

WROUGHT IRON DRIVEWAY SECURITY GATES WITH SIDE RAILING AND BRICK PIERS ST PETERS WELL, LODSWORTH

The Existing Situation:

The property has for many years been a dwelling, though was previously a malt house and prior to that a medieval hall house. Due to poor investment the building was in decline for some years and was not fit for purpose. The existing out-building 'workshop' is not suitable for parking modern vehicles and therefore a large hard standing has been provided off the existing driveway with the vehicles being visible from Church Lane.

Proposals:

This application seeks to put forward proposals that will sensitively build a traditional style of wrought iron security gates to the driveway entrance with brick piers and wrought iron side railings that are in-keeping with the existing boundary treatment of masonry piers and walling and a wrought iron pedestrian gate with 'St Peters crossed keys detail' that will be matched in the new set of gates.



Lodsworth Tith Map of 1841 (left) showing the 2no. out buildings along the eastern boundary, Proposed wrought iron security gates to entrance of existing driveway (right)

The use of the main house will continue as a dwelling and not introduce any new vehicular entrances or abnormal conditions or functions that would adversely impact noise in this part of the village.