

Photograph Nr 15 – Junction of lean to against northern face of existing 2 storey building

Notes:

Lean-to be removed



Photograph Nr 16 – Existing door in Western gable wall of lean-to against 2 storey building

Notes:

Lean-to be removed.



Photograph Nr 17 – Pair of doors to ground floor of Western gable of existing 2 storey building

Notes:

Existing doors to be removed, opening to be preserved and infilled with full height window



Photograph Nr 18 – Typical steel ventilation shutter to curved headed opening in existing single storey stable building

Notes:

Existing curved head opening to be retained

Existing metal ventilator/window to be removed, refurbished, cleaned, painted, and re-installed with new secondary glazing to inside



Photograph Nr 19 – Typical steel ventilation shutter to curved headed opening in existing single storey stable building

Notes:

Existing curved head opening to be retained

Existing metal ventilator/window to be removed, refurbished, cleaned, painted, and re-installed with new secondary glazing to inside



Photograph Nr 20– Typical steel ventilation shutter to curved headed opening in existing single storey stable building

Notes:

Existing curved head opening to be retained

Existing metal ventilator/window to be removed, refurbished, cleaned, painted, and re-installed with new secondary glazing to inside



Photograph Nr 21– Typical stable door in existing single storey stable building

Notes:

Stable door to be removed, ironmongery to be saved and refurbished for re-use.

Opening to be maintained with full height window installed.



Photograph Nr 22– Typical internal view of steel ventilation shutter to curved headed opening in existing single storey stable building

Notes:

Existing curved head opening to be retained

Existing metal ventilator/window to be removed, refurbished, cleaned, painted, and re-installed with new secondary glazing to inside



Photograph Nr 23 – South-eastern elevation of existing single storey building.

Notes:

Roof covering to be carefully removed, slates sorted and those that are re-usable will be laid aside for re-use.

Roof structure to be repaired and retained

Lean-to building constructed of corrugated sheeting to be removed



Photograph Nr 24 – North-eastern elevation of existing single storey building

Notes:

Roof covering to be carefully removed, slates sorted and those that are re-usable will be laid aside for re-use.

Roof structure to be repaired and retained

Lean-to building constructed of corrugated sheeting to be removed

Existing door in main building to right hand side of lean-to building to be refurbished and re-used as internal door



Photograph Nr 25 – Southern elevation of existing single storey building

Notes:

Roof covering to be carefully removed, slates sorted and those that are re-usable will be laid aside for re-use.

Roof structure to be repaired and retained

Existing curved head window openings will be preserved and will become internal within corridor serving bedrooms



Photograph Nr 26 – Southern elevation of existing single storey building

Notes:

Roof covering to be carefully removed, slates sorted and those that are re-usable will be laid aside for re-use.

Roof structure to be repaired and retained

Existing curved head window openings will be preserved and will become internal within corridor serving bedrooms



Photograph Nr 27 – Southern elevation of existing single storey building

Notes:

Roof covering to be carefully removed, slates sorted and those that are re-usable will be laid aside for re-use.

Roof structure to be repaired and retained

Existing curved head window openings will be preserved and will become internal within corridor serving bedrooms



Photograph Nr 28 – Western elevation of existing single storey building

Notes:

This wall will become an internal wall. The small structure to the left of the main building which houses the incoming electrical supply will be removed