



Existing gutters and downpipes to the east elevation of the ambulance station. The existing cast iron has degraded and broken off beyond repair and will need to be replaced along with the upvc for Heritage cast aluminium half round profile to the gutter and a square downpipe and hopper to match the existing as closely as possible.



Existing large arched window to the first floor of the east elevation. Timber to be sanded back. New hardwood timber sill required. The rest of the timber to the window to be repaired with resin as necessary. All to be primed and painted to match the existing.

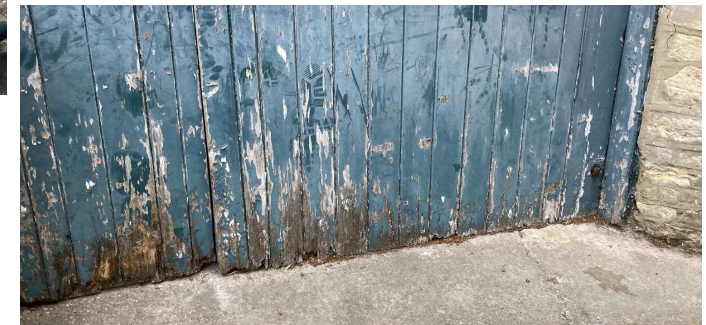
Existing louvre panel to the top centre to be replaced with single glazing to match the surrounding glazing.



Existing main doors to the fire station. Doors to be sanded back. The timber to the bottom edge of the doors is rotten. This will need to be cut out and new timber scarfed in. Missing glazing to be replaced with new panes of single glazing to match the existing. Timber panel above the doors to be replaced with new. Lead flashing to be carefully removed and replaced with new. Prime and paint to match the existing. New hardware required.



Existing front sloping roof to the ambulance station. Existing double Roman pantiles to be set aside for reuse. Mortar hip fillet and mortar fillet to wall abutment to be replaced with new lime mortar. Existing timber to verge to be replaced with new timber to match the existing.



Existing ambulance station doors to be sanded back, repaired if necessary, primed and repainted to match the existing. New hardware

