

- 1.1 Contractor to carefully prepare site by setting up any temporary site hoarding and installing health and safety measures and equipment as required
 - 1.20 Site to be cleared of any hazards and vehicles and deliveries to remain a substantial distance away from any construction works
 - 1.30 Scaffold to be carefully erected around the granary. Contractor to take measures to ensure that no scaffold is directly rested on any of the existing structure
 - 1.40 Scaffold to be capped with a 'tin hat' to ensure that the granary is protected from the elements during construction works.
 - 1.50 Concrete ring beam and granary to be lifted on steel girders supported temporarily to enable contractor to carry out concrete ring beam which will support new stilts
 - 1.60 Contractor to execute works as stated on the submitted plans, elevations and sections details. Ensuring all materials match those that are referenced, and installed in a careful and considerate manner. Staged works to be coordinated with client and Architect. Should any issues arise, works are to stop immediately and the Architect is to be contacted.
 - 1.70 Once site works are completed, the scaffold is to be carefully removed, ensuring the granary structure is not touched during the process
 - 1.80 Site to be cleared patiently and to ensure that the overall context is unchanged
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