

- Where mortar is not loose the Contractor is to provisionally allow for executing a sample panel as directed by the architect and removal with a hamme

- vi Remove all loose particles from joints and all organic growth (lichen, moss, etc.) from area of stone immediately adjacent to joint (25mm nom).
- vii Thoroughly dampen down masonry with limewater before re-pointing with lime mortar allowing a period for free water to dry out. As necessary, repeat
- xi Mortar joints to be finished flush with surrounding stone with surface of joint lightly tapped with a brush when mortar is semi-set (i.e. when mortar

- iv Mortar to be mixed on site, mix up enough lime/sand mortar at start of contract to complete the work. All coarse-stuff mortar (whether mixed on site or supplied to site) to be stored in plastic tubs (or dustbins) or on timber sheeting and protected from the weather and
- If required, lime would be hydraulic lime hydrate (NHL 3.5) from Hydraulic Lias Limes Ltd, Melmouth House, Abbey Close, Sherborne, Dorset DT9

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Proposed Alterations and Extensions at Mill Cottages, Mill Lane Empingham LE15 8QE

Drawing Title : Survey Details - Site and Layouts Client : Mrs. R. Griffin **Date February 2024** Scale 1 to 125 at A3 Drawing No JDA/2024/20.2100.SUR/001