

Various Special Projects, Banbury

Hall Demolition

Project Value: **£80k**

Environment: **Coffee Packing area**

Project Duration: **3 weeks**

- Structural survey to determine stability of existing building to be demolished and how it will effect current super structure
- Soft strip of all current M&E services
- Erection of a floor to ceiling monoflex scaffold screen tied and taped around the perimeter of the trifle hall, leaving a
 - 5 metre spacing in-between the building and screen for machine access. Systematic demolition of the trifle hall building in sections by demolition machinery, crushing the concrete down to manageable sizes in situ and disposing into 30 yard skips.
 - BOC cutting of all remaining steel columns 100mm below existing concrete slab, and making good floor with a floated concrete finish.
 - Associated builders works including the blocking up of door openings, rendering the exposed brickwork on the adjacent wall and cutting out a large section of the defective concrete floor, doweling, meshing and replacing with an ST Class wet mix concrete.

