

- E. Building Paper: asphalt saturated felt to comply with BS1521 Class A.
- F. Wood Nailers: for wood nailers and similar items to be set into the masonry work see other relevant sections of these specifications
- G. Sealants: use approved sealant to meet the required fire rating (if any) and as specified in relevant sections of this standard specifications.
- H. Cavity Vents: Aluminium grilles; insect/mosquito resistant.
- I. Cleaning Solution: Non-acidic, not harmful to masonry work or adjacent materials.

## **2.2.7 Lintels**

- A. Pre-cast Concrete Lintels: Concrete class A type with OPC, 40 MPa strength at 28 days designed to suit wall openings.

## **2.3 Part 3 Execution**

### **2.3.1 Examination**

- A. Verify that field conditions are acceptable and are ready to receive work.
- B. Verify items provided by other sections of work are properly sized and located.
- C. Verify that built-in items are in proper location, and ready for roughing into masonry work.
- D. Report unsatisfactory conditions to Engineer and do not proceed until rectified to satisfaction of Engineer

### **2.3.2 General**

- A. Comply with the manufacturer's printed instructions and recommendations for the installation of each type of masonry product, unless otherwise shown or specified.
- B. Build masonry construction to the full thickness shown, except for single width masonry walls which may be built to the actual thickness of the masonry units, using blocks of nominal thickness shown.
- C. Form chases and recesses as shown and as may be required for the work of other trades. Do not chase hollow blocks. Do not cut horizontal or diagonal chases in load bearing work. Provide not less than 200mm of masonry between chase or recess and jamb of openings and between adjacent chases and recesses.
- D. Leave openings for equipment as shown or required to be installed at later date. Complete masonry work after equipment is in place using materials identical with those immediately adjacent to the opening.