



in accordance with building regulations and British codes of practice. site before commencement of work. any additional properties.

NEW SOLID FLOOR: To be laid level with existing. New solid floor consists of: 1- 65mm thick sand/cement screed trowelled smooth 2- 80mm Celotex Fast-R FF3000 insulation

NEW MANHOLE: New manhole must be constructed of 215mm class B engineering brickwork with 150mm concrete base. Use cast iron frame cover to BS497. Dimensions of manhole to be determined by invert level. RAINWATER GOODS: 100mm white PVCu semi circular section gutters laid to fall to discharge into 65mm diameter round rainwater downpipes. PLUMBING INSTALLATION: