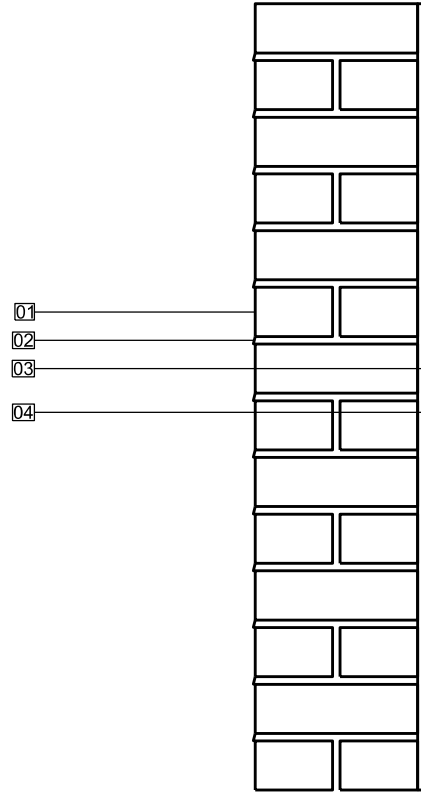
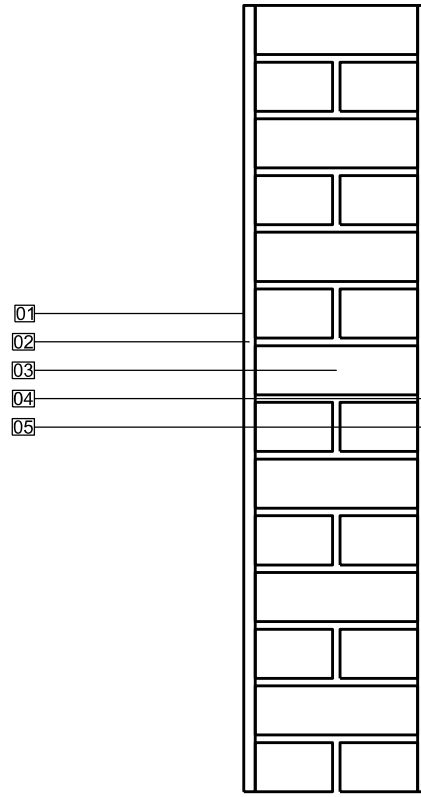
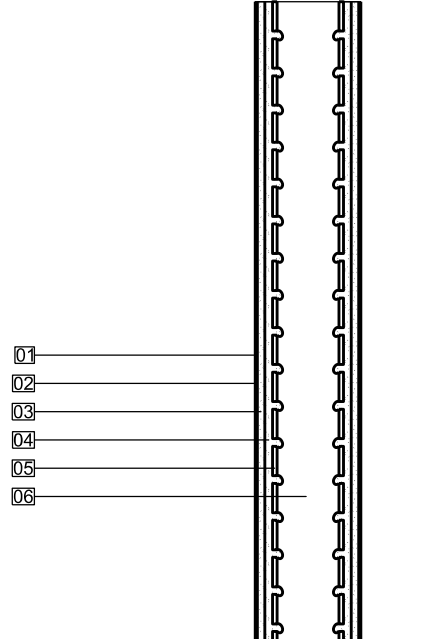


Existing	Existing external brick wall 01. London yellow stock brick 02. Weather struck pointing 03. Lime plaster 04. Textured wallpaper 
	Existing internal masonry wall 01. Textured wallpaper 02. Lime plaster 03. London yellow stock brick 04. Lime plaster 05. Textured wallpaper 
	Existing internal stud wall 01. Textured wall paper 02. Finish coat 03. Brown coat 04. Scratch coat 05. Lath 06. Timber studs 

Proposed external brick wall

01. Existing brick
02. Flush pointing. Lime mortar.
03. Existing lime plaster.
04. Breathable paint finish

Proposed internal masonry wall

01. Breathable paint
02. Existing Lime plaster
03. Existing brick
04. Existing Lime plaster
05. Breathable paint

Refurbished internal stud walls

01. New breathable paint
02. Existing finish coat
03. Existing brown coat
04. Existing scratch coat
05. Existing lath
06. Timber studs

New stud wall

01. 70mm timber stud
02. 50mm acoustic insulation between frame
03. 12.5mm Plasterboard to both sides
04. Skin finish to both sides

* In bathrooms plasterboard to be moisture resistant.
** Where tiled finish to walls, plasterboard to be replaced with tile board.

Tiled shower wall

01. Tiles on suitable adhesive
02. 10mm tile backer board
03. 25mm battens on DPC strips fixed at 400mm C/C with stainless steel screws and appropriate plugs.
04. Existing lime plaster
05. Existing brick

The diagram illustrates a cross-section of a tiled shower wall. From left to right, the layers are: 05. Existing brick (a thick vertical line), 04. Existing lime plaster (a thin vertical line), 03. 25mm battens on DPC strips (a series of horizontal lines with vertical supports), 02. 10mm tile backer board (a thin vertical line), and 01. Tiles on suitable adhesive (a series of rectangular tiles). The tiles are arranged in a grid pattern, with some tiles being larger than others. The entire assembly is shown in a cross-section view, with the layers labeled 01 through 05.

P1	06/02/26	For Planning	GG						
REV	Date	Reason For Issue	Chk	REV	Date	Reason For Issue	Chk		
For Planning									
DRAWING STATUS									

Drawing No.
5001-DT-WT