


FLOOR TO LIVING/KITCHEN/DINING AREA Floor excavated to suit new level, 20mm engineered timber floor finish on underfloor heating system contained in insulation boards 25mm thick on on 90mm Celotex FF4000 on 500g polythene separating layer on mesh reinforced 150mm concrete slab on 1200g polythene DPM sand blinded well compacted hardcore. All dpms to lap with existing and proposed dpcs. U value 0.13Wm²K.

FLOOR TO UTILITY/ENTRANCE LOBBY/TILED AREA Floor excavated to suit new level, stone tiles bedded on 75mm screed containing underfloor heating system on 500g polythene separating layer 75mm Celotex FF4000 (with 20mm Celotex TBreak insulation to edges of screed) on 1200g polythene DPM on mesh reinforced 150mm concrete slab on sand blinded well compacted hardcore. All dpms to lap with existing and proposed dpcs. U value 0.13Wm²K.

	Giulia Adams Interiors Pickwick House, Brimscombe Hill, Glos GL5 2QR	www.gainteriors.com info@gainteriors.com 07941 928 684	Drawing Title:  Existing section AA - Demolition	Drawing No:  EL/05  Check all dimensions on site, do not scale from this drawing. If in doubt ask the designer. Refer to engineer's drawings for structural details.	Revision:  - A
	Client: Ms. E Lederman	Scheme:  35 Ainger Road NW1 3AT	Scale:  1:50 @ A1	Date:  16.9.13	