Do not scale from this drawing. Verify all dimensions on site. Drawing should be read in conjunction with Information from all other design consultants and contractors. All drawings in digital format are for reference only, paper copies are avaliable on request. Breather membrane (P10/320) Vapour control layer (P10/310) Partial fill cavity insulation (F30/155) Cavity closer (F30/180) Window support as per SE drawings and specification Window membrane as per manufacturer specification Clay facing brickwork (F10/110) External retractable awning guides (L10/680) Aluminium tilt / turn window (L10/330) Clay facing brickwork (F10/110) + Masonry paint (M60/110) Stone sill (F30/721) Precast sill (F31/105) AKA 12/07/20 Tender ADAM KHAN ARCHITECTS 45 Vyner Street, London E2 9DQ 020 7403 9897 www.adamkhan.co.uk Gausen, De Botton 060\_Glenilla Road Belsize Park, Camden 02 Window Jamb Plan Detail **Drawing Title** Typical Window with Blind Detail 1:10 @ A3 / 1:5 @ A1

Stone sill (F30/721) Window support as per SE drawings and specification Precast sill (F31/105) Window membrane as per manufacturer specification Clay facing brickwork (F10/110) -Cavity closer (F30/180) -Sill support as per SE drawings and specification Partial fill cavity insulation (F30/155) Clay facing brickwork (F10/110) + Masonry paint Breather membrane (P10/320) Vapour control layer (P10/310) Cavity tray (F30/370) Perpend weep hole (F30/135) Cavity barrier (P10/432) RC slab as per SE drawings and specification Bed joint reinforcement as per SE drawings and specification Window support as per SE drawings and specification Cavity closer (F30/180) Lintel as per SE drawings and specification External electronic retractable awning (L10/680) Lintel as per SE drawings and specification Aluminium tilt / turn window (L10/330) Lintel as per SE drawings and specification

01 Window Head and Cill Detail Section

060 A401

Drawing Number