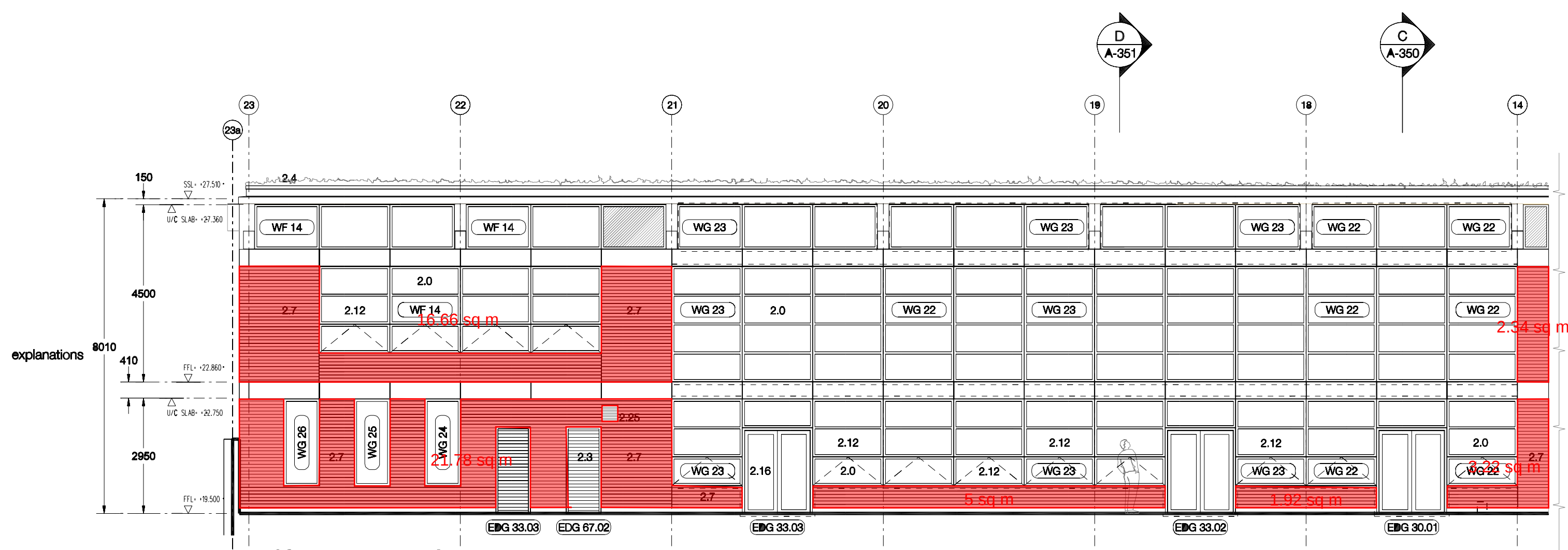
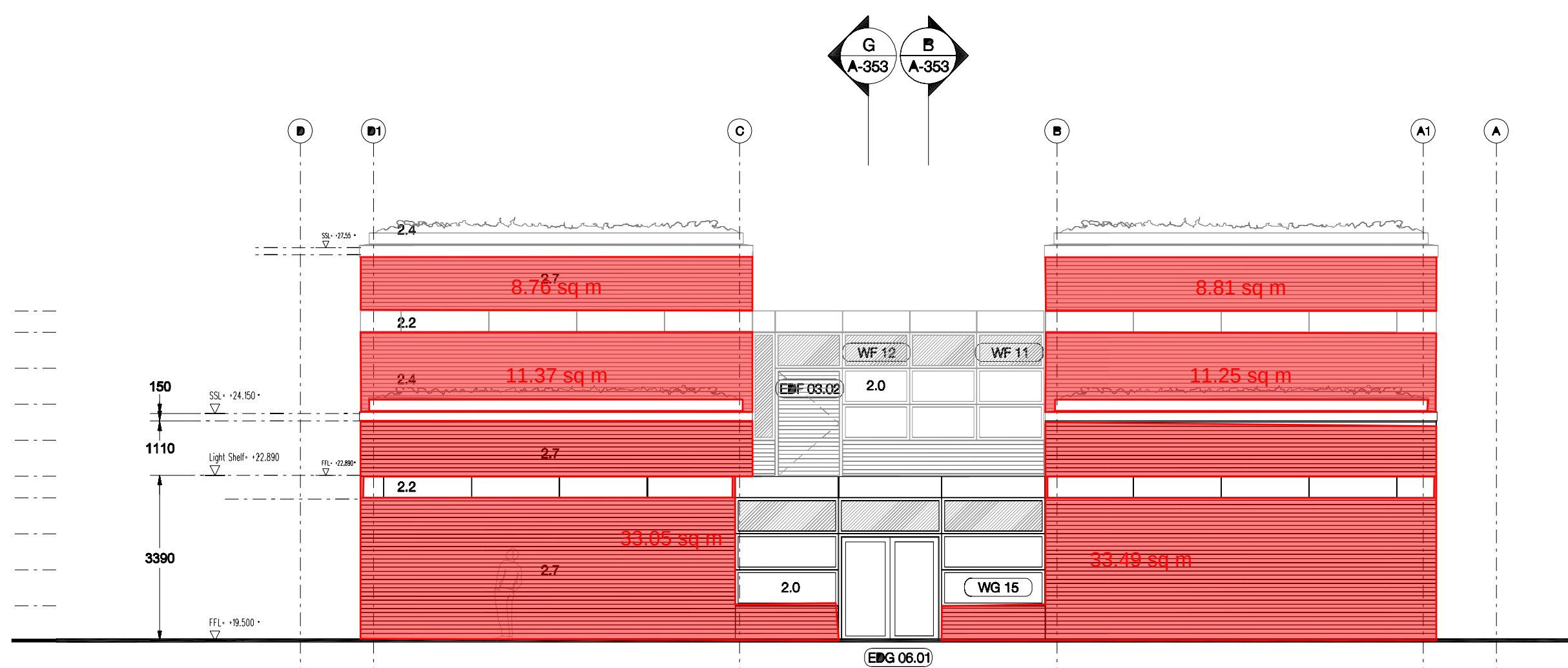


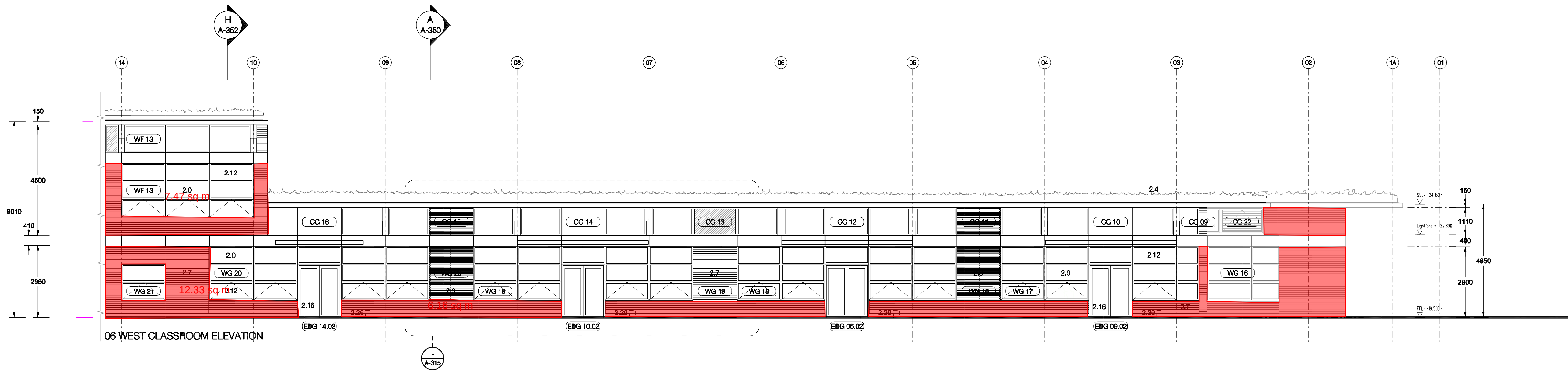
04 MILKWOOD ROAD ELEVATION



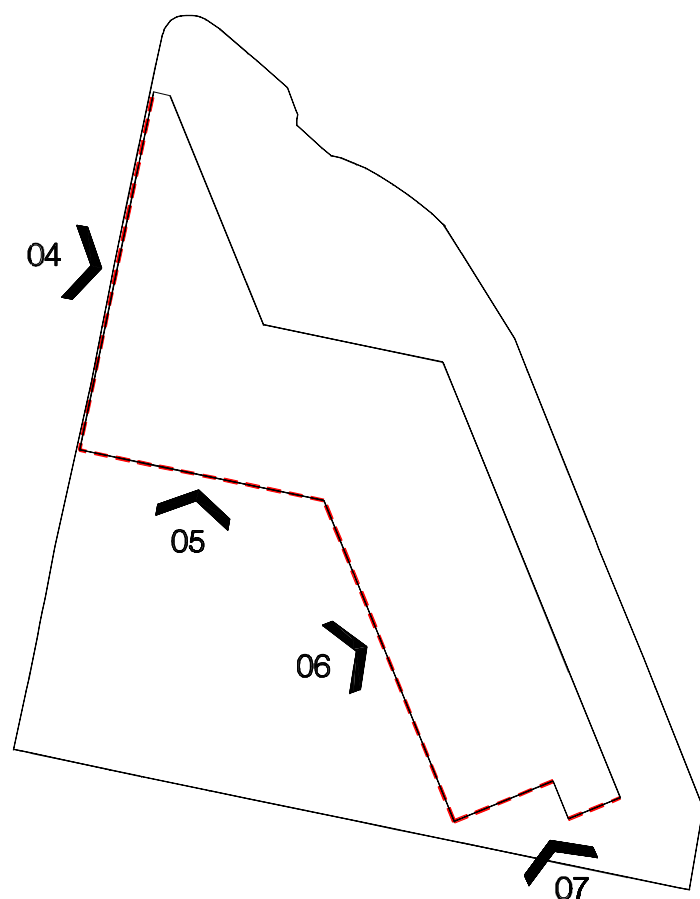
05 SOUTH HALL ELEVATION



07 SOUTH CLASSROOM ELEVATION



06 WEST CLASSROOM ELEVATION



Revisions: rev / 17.11.06 issued for Stage E rev A 20.11.06 issued to planners rev B 06.12.06 issued for information rev C 10.01.07 Curtilage glazing vertical module amended. Window numbers indicated. rev B 22.01.07 Wall section refs added. Window numbers revised. rev E 27.02.07 Timber cladding over passive venting amended. rev F 05.04.07 Veris amended on consultation with M+E engineers. Levels amended. End canopy amended. Cladding to north west corner amended. rev G 17.04.07 WG 16 + CG 22 indicated on West Classroom Elevation rev H 30.05.07 Glazing amended to show Velux set out		Key: 1.1 Glulam column - Refer to engineers drawings and spec. 1.2 Glulam beams - Refer engineers drawings and spec. 1.3 Precast concrete roof slab with exposed concrete soffits 1.4 Concrete floor slab and columns 1.5 Solid coloured aluminium solar louvers for shading L10/05 1.6 Glass canopy over entrance area 1.7 Precast concrete roof slab, spec. ref. J42-05		2.0 1800mm module curtain walling, spec. ref. H11-01 2.1 Internal 140mm blockwork wall 2.2 Bronze finish metal horizontal cladding panel 2.3 HT and miss timber vent screen, spec. ref. H21-05 2.4 Green roof, spec. ref. J42-04 2.5 Glazed roof slot along corridor wall 2.6 Opening clear storey glazing providing light and ventilation 2.7 60mm sweet chestnut cladding, spec. ref. H21-03		2.8 Suspended plasterboard ceiling, spec. ref. K10-05 2.9 Light shelf 2.10 Flue 2.11 Brick cladding 2.12 Integrated opening timber framed window, spec. ref. H11-04 2.13 Circular glass skylight spec. ref. L10/05 2.14 Internal fixed glazing 2.15 Fixed solid panel		2.16 Timber boarded casements doors, spec. ref. H21-05 2.17 Main entrance recess to be clad in bronze panels to match horizontal feature band 2.18 TMT bronze signage to be suspended from beam above entrance area & illuminated 2.19 Coloured canopy outside each classroom spec. ref. M10/05 2.20 PPC aluminium flashing 2.21 Galvalined steel gutters 2.22 Precast concrete paviour upstand		2.23 Circular column encasements 2.24 Glass canopy roof 2.25 Metal grill to vent extract. 2.26 Location of slab ventilation extract in wall. Refer to S30-A-315 for extract.		 Lambeth 7th Floor International House Canterbury Crescent London SW9 7QE Tel: 020 79261000 Fax: 020 79269778		Client: Lambeth BSF		 marks barfield architects 60 Bromley Road London SW9 7QE Tel: 020 7501 0180 Fax: 020 7488 7103		Architect:		MICHAEL TIPPETT SPECIAL SCHOOL, LAMBETH	
														Drawing Title Elevations 04, 05, 06, 07 (proposed)							
Job No 330		Scale 1:100@A1		Package No		Drawing No 311		Rev H		Status K											
Date 30/05/07		Checked JB																			