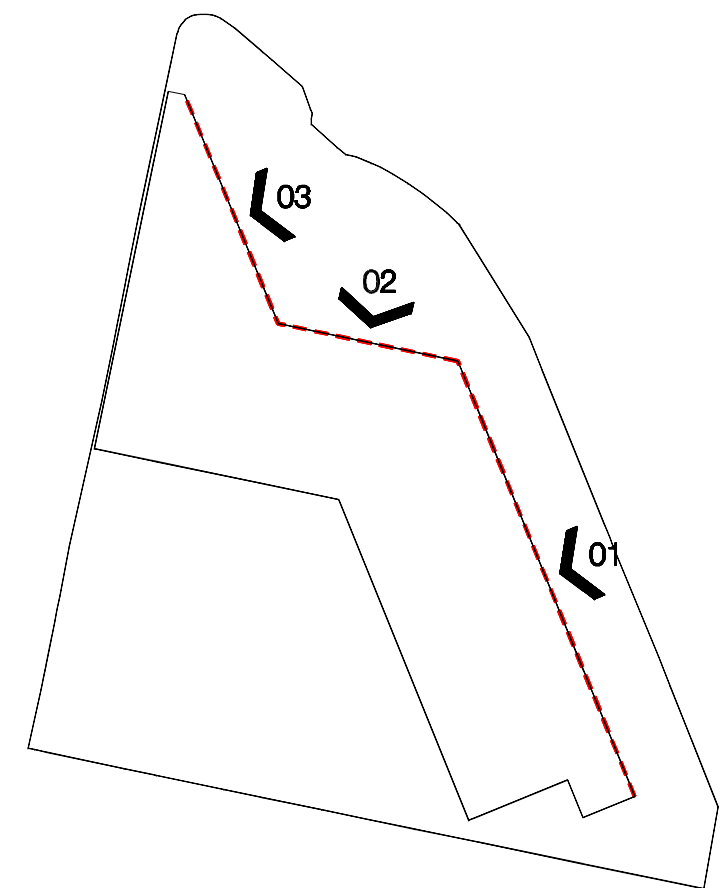
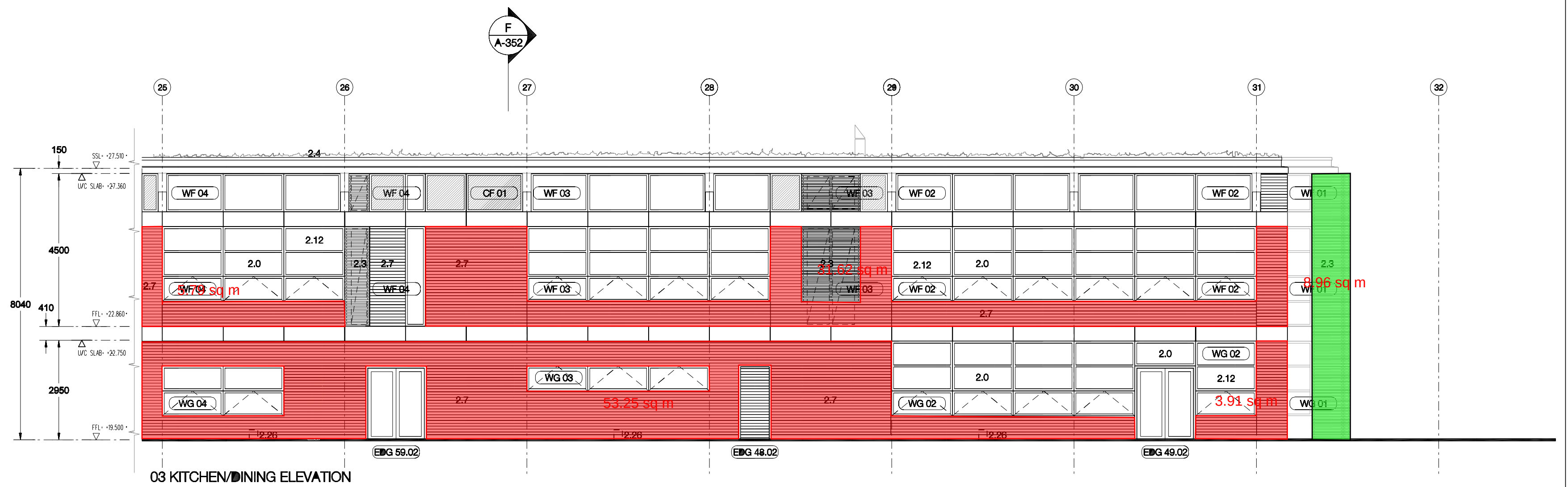
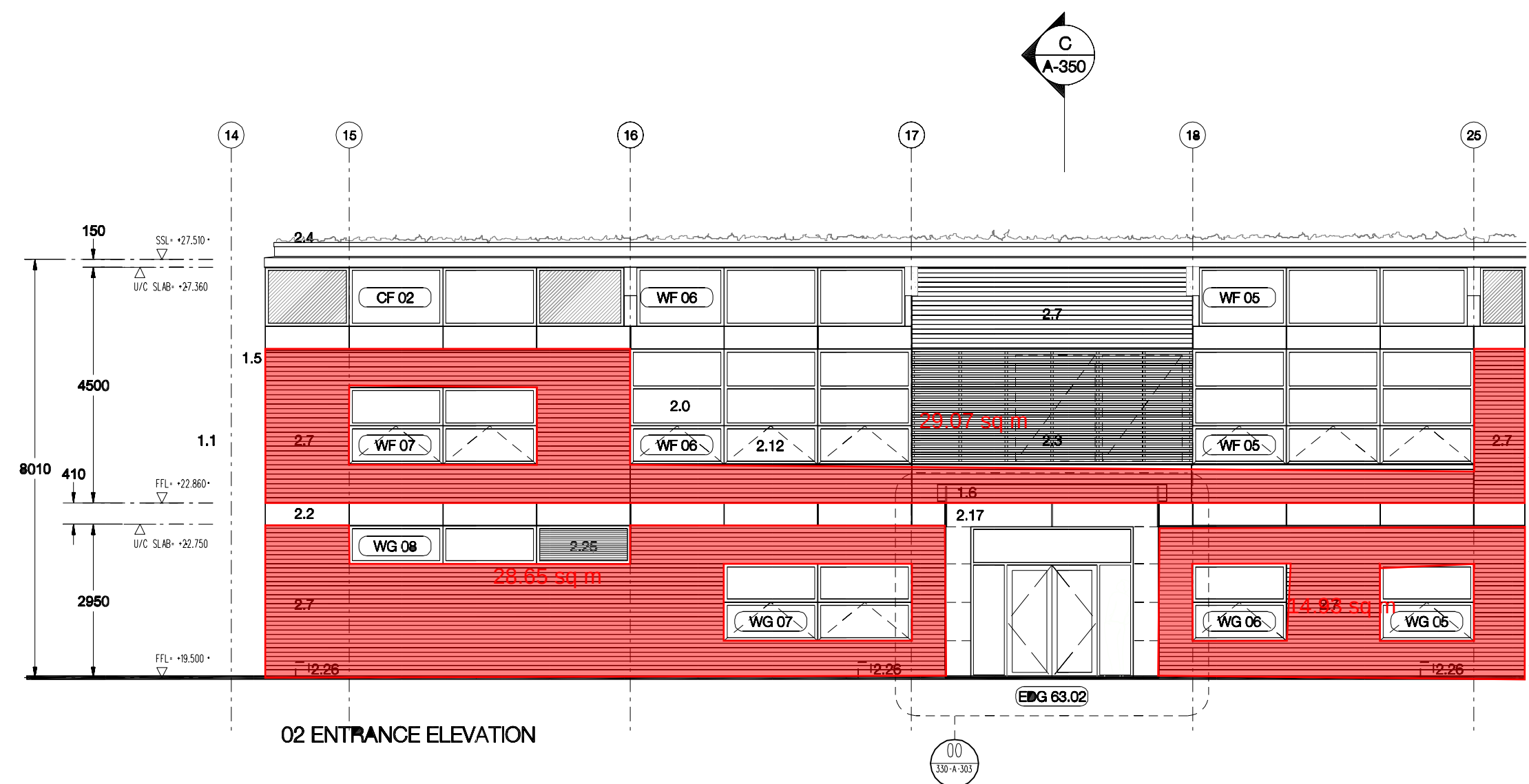
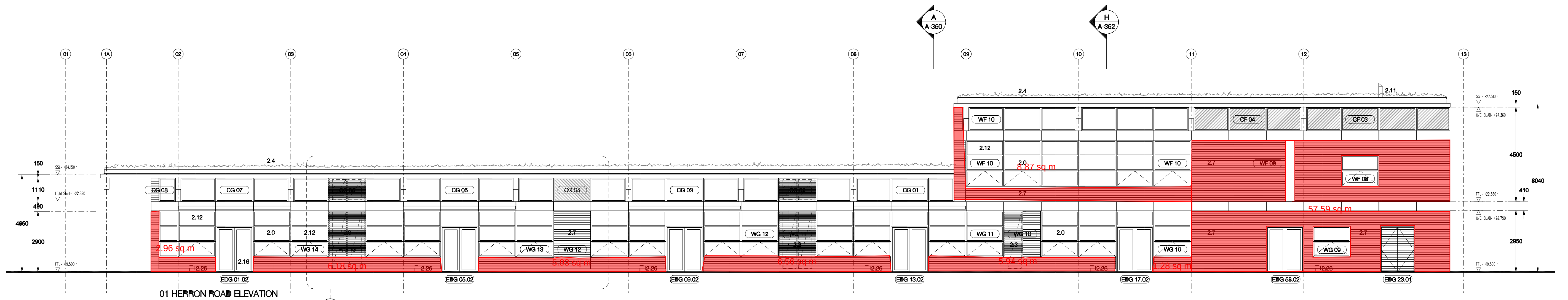




Revisions:
rev A 17.11.06 issued for Stage E
rev A 20.11.06 issued for planners
rev B 05.12.06 issued for information
rev C 10.01.07 Curtain walling vertical module amended. Window numbers indicated.
rev D 22.01.07 Wall refs added. Window numbers revised.
rev E 27.03.07 Timber screen over passive venting amended.
rev F 05.04.07 Vents amended on consultation with M+E Engineers. Levels amended. Entrance area amended.
rev G 11.04.07 Timber hit and miss cladding amended to clad vent openings only.
rev H 30.05.07 Glazing amended to show Vellac set out.

Key:	2.0	1800mm module curtain walling, spec. ref. H11-01	2.8	Suspended plasterboard ceiling, spec. ref. K10-05	2.16	Timber boarded casements doors, spec. ref. H21-05	2.23	Circular column encasements	
1.1	Glulam column - Refer to engineers drawings and spec.	2.1	Internal 140mm blockwork wall	2.9	Light shelf	2.17	Main entrance recess to be clad in bronze panels to match horizontal feature band	2.24	Glass canopy roof
1.2	Glulam beams - Refer to engineers drawings and spec.	2.2	Bronze finish metal horizontal cladding panel	2.10	Flue	2.18	TMT bronze signage to be suspended from beam above entrance area & illuminated	2.25	Metal grill to vent extract.
1.3	Precast concrete roof slab with exposed concrete soffits	2.3	HR and miss timber vent screen, spec. ref. H21-05	2.11	Brick cladding	2.19	Coloured canopy outside each classroom spec. ref. A101-05	2.26	Location of slab ventilation extract in wall. Refer to A350-A315 for extract.
1.4	Concrete floor slab and columns	2.4	Green roof, spec. ref. J42-04	2.12	Integrated opening timber framed window, spec. ref. H11-04	2.20	PFC aluminium flashing		
1.5	Solid coloured aluminium solar louvers for shading L10008	2.5	Glassed roof slab along corridor wall	2.13	Circular glass skylight spec. ref. L101-05	2.21	Galvanneal steel gutters		
1.6	Glass canopy over entrance area	2.6	Opening clear stormy glazing providing light and ventilation	2.14	Internal fixed glazing	2.22	Precast concrete paviour upstand		
1.7	Precast concrete roof slab, spec. ref. J42-08	2.7	85mm sweet chestnut cladding, spec. ref. H21-03	2.15	Fixed solid panel				



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MICHAEL TIPPETT SPECIAL SCHOOL, LAMBETH			
Drawing Title Cladding Elevations 01, 02, 03			
Job No 330	Scale 1:100@A1	Package No	Drawing No
Site 30/05/07	Checked JB	310	Rev H
			Status K