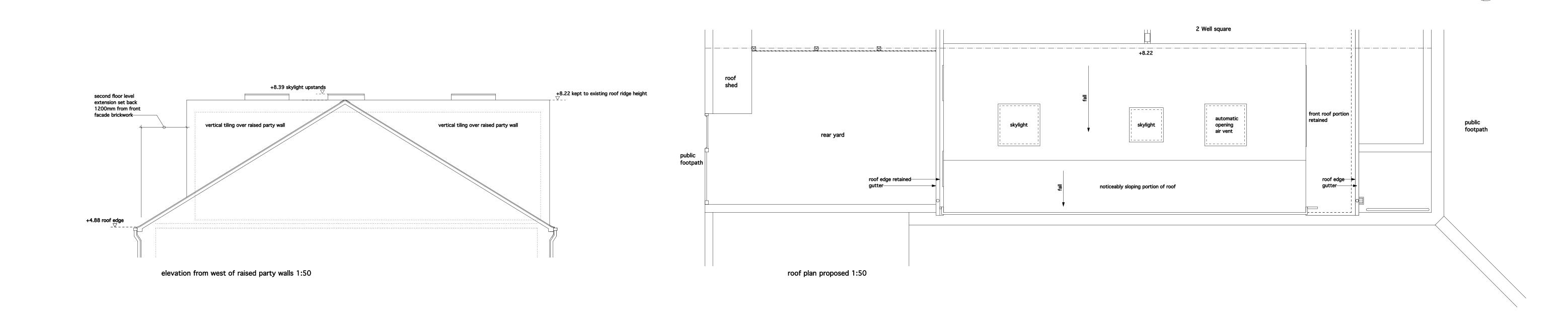
+8.39 skylight upstands +8.39 skylight upstands +8.22 roof ridge height +8.22 roof ridge height second floor level
extension set back
1200mm from front
facade brickwork → vertically hung tiles on raised party wall face +7.05 flank wall reduced in height and made level sloping roof portion +7.05 flank wall reduced in height 1 Wells Square white framed tilt turn window 1 Wells Square white framed tilt turn yellow brickwork level to this line-2 Wells Square roofspace white framed fixed window white framed fixed window +5.065 second floor level +4.88 roof edge vertical conduit brickwork flank wallhallway first floor yellow brickwork airing cupboard +2.49 ironwork and vegetation electrical conduit living room yellow brickwork garden wall public footpath 0.00 ramp down public path side elevation flank wall proposed 1:50 cross section a-a proposed 1:50

a



Elden Croy Architect 28 Wilmington Square, London WC1X OEG

job no. : 129 job name : 1 Wells Square date : 27.05.15

scaled to measure when printed at 1:50

dwg. no.: 04/50/129B12.08.15 dwg. name: proposed side elevation and cross section scale: 1:50 @ A1