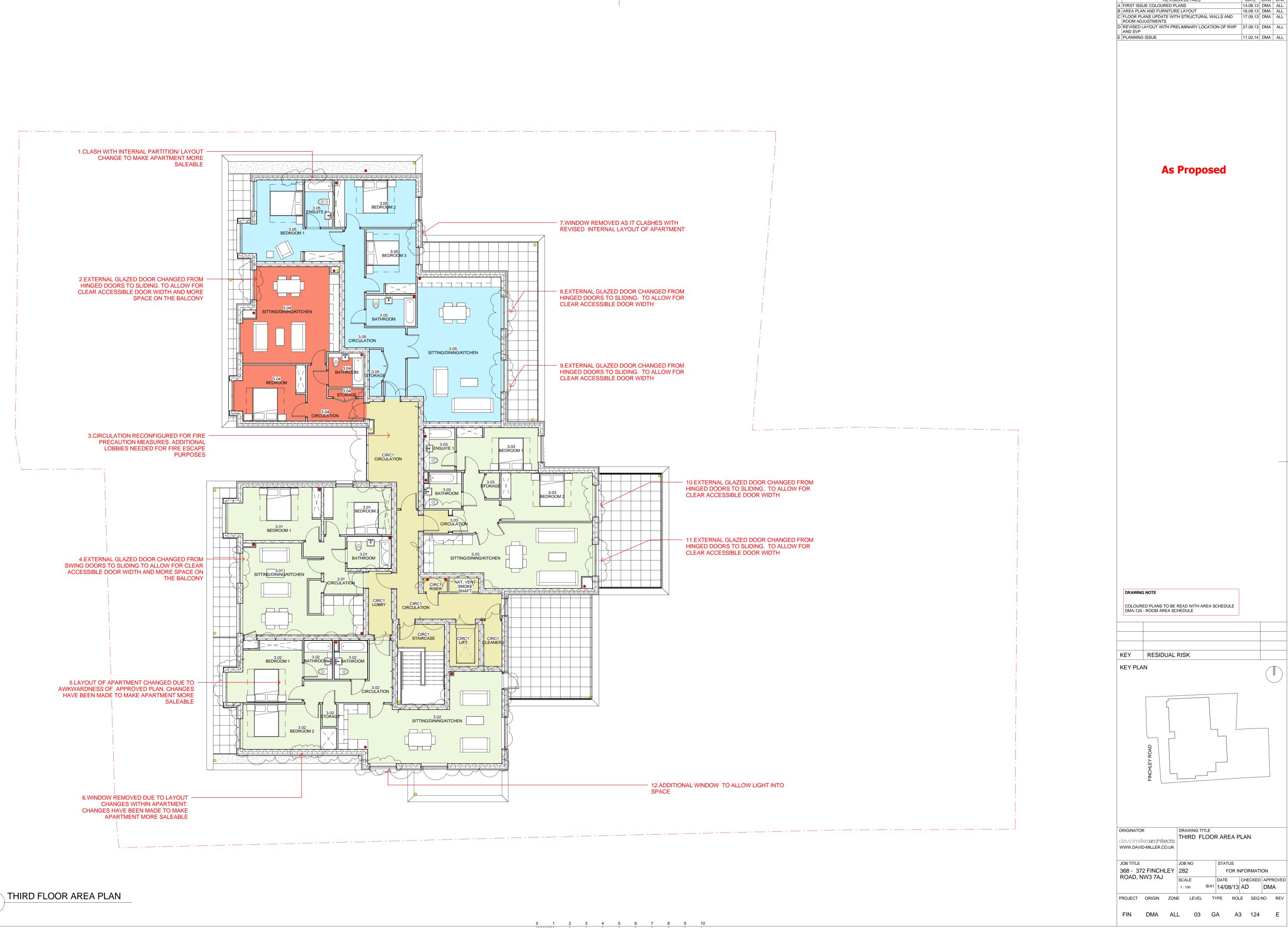


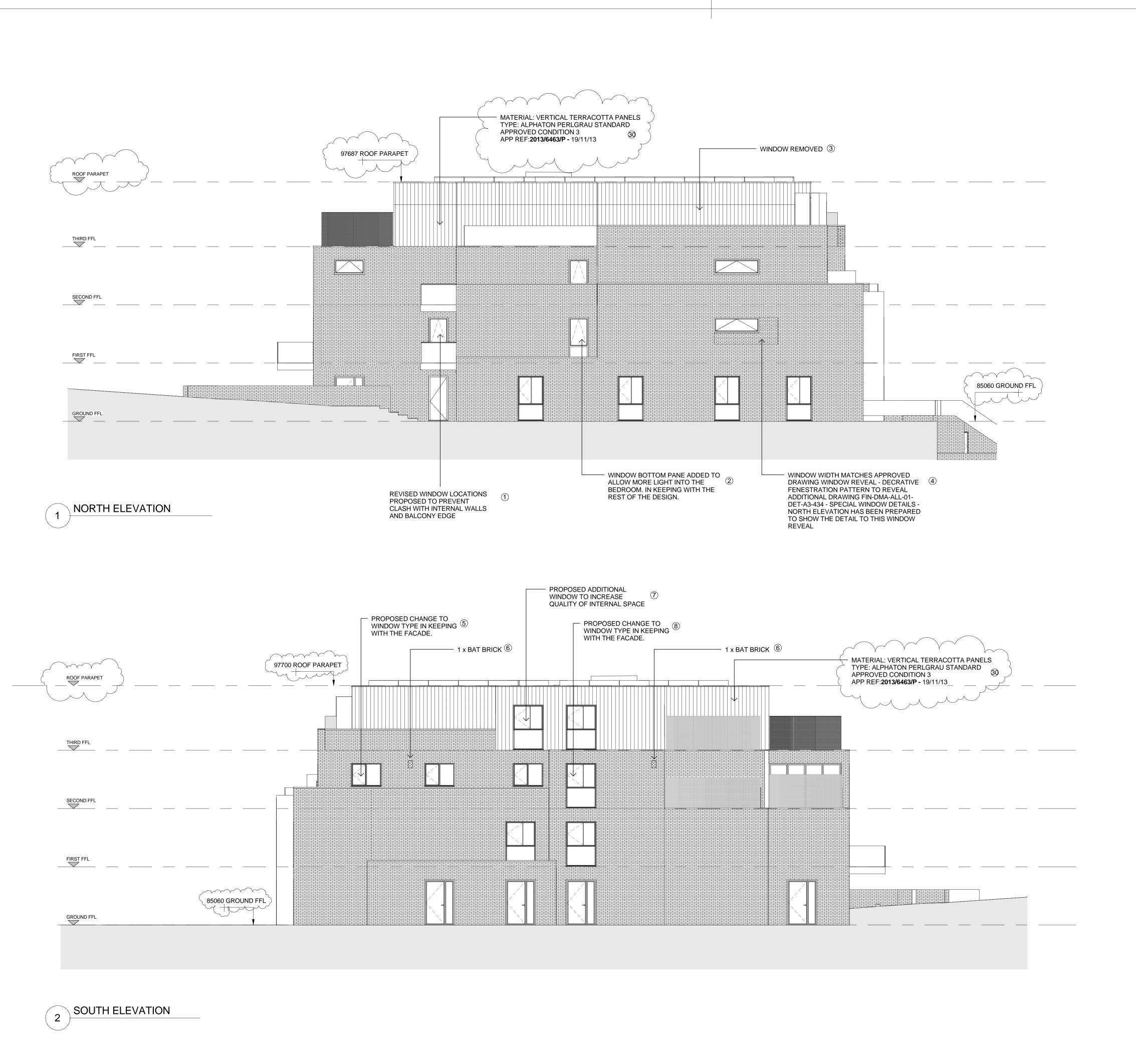
REVISION DETAILS





DATE DRW CHK 14.08.13 DMA ALL

REVISION DETAILS

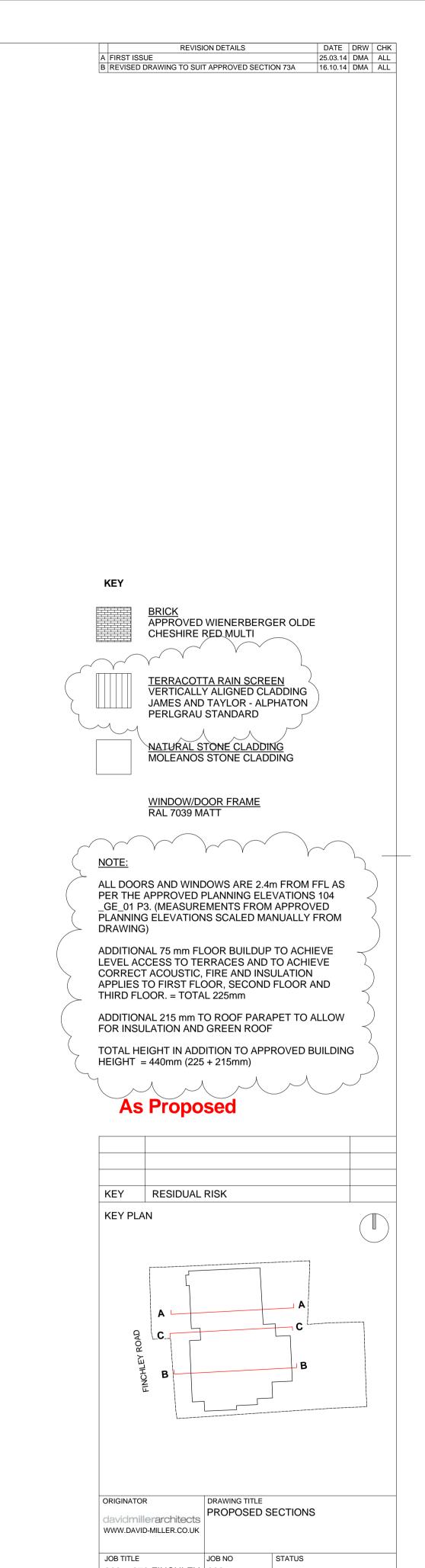


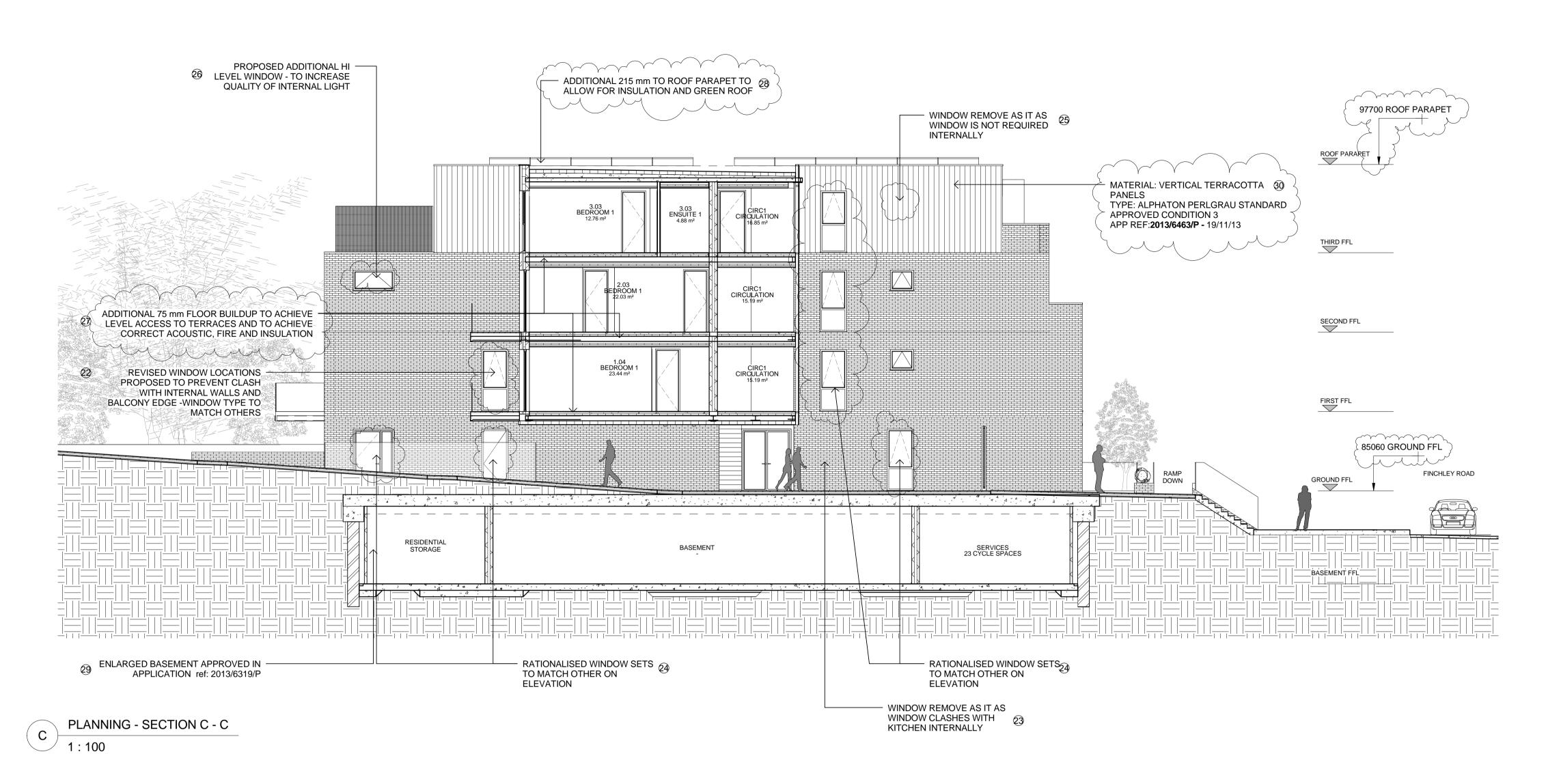
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DATE DRW CHK 23.08.13 DMA ALL A ELEVATION FIRST ISSUE B GRID LINES AND LEVEL ADDED TO ELEVATION. ADJUSTMENTS TO WINDOW HEIGHTS MADE 17.09.13 DMA ALL C ELEVATION REVISED WITH CHANGES TO APARTMENT 27.09.13 DMA ALL ADDITIONAL PLANNING DOCUMENTATION E FLUES AND VENTS ADDED 10.01.14 DMA ALL 11.02.14 DMA ALL PLANNING ISSUE G FOR REVISED SECTION 73 APPLICATION 27.10.14 DMA ALL **KEY** BRICK APPROVED WIENERBERGER OLDE CHESHIRE RED MULTI TERRACOTTA RAIN SCREEN VERTICALLY ALIGNED CLADDING JAMES AND TAYLOR - ALPHATON PERLGRAU STANDARD NATURAL STONE CLADDING MOLEANOS STONE CLADDING ALL DOORS AND WINDOWS ARE 2.4m FROM FFL AS PER THE APPROVED PLANNING ELEVATIONS 104 \_GE\_01 P3. (MEASUREMENTS FROM APPROVED PLANNING ELEVATIONS SCALED MANUALLY FROM DRAWING) ADDITIONAL 75 mm FLOOR BUILDUP TO ACHIEVE LEVEL ACCESS TO TERRACES AND TO ACHIEVE CORRECT ACOUSTIC, FIRE AND INSULATION APPLIES TO FIRST FLOOR, SECOND FLOOR AND THIRD FLOOR. = TOTAL 225mm ADDITIONAL 215 mm TO ROOF PARAPET TO ALLOW FOR INSULATION AND GREEN ROOF TOTAL HEIGHT IN ADDITION TO APPROVED BUILDING HEIGHT = 440mm (225 + 215mm)**As Proposed** KEY RESIDUAL RISK KEY PLAN NORTH ELV SOUTH ELV DRAWING TITLE PROPOSED ELEVATION SHEET 1 davidmillerarchitects WWW.DAVID-MILLER.CO.UK 368 - 372 FINCHLEY 282 FOR INFORMATION ROAD, NW3 7AJ DATE CHECKED APPROVED 1:100 @A1 20/08/13 AD DMA PROJECT ORIGIN ZONE LEVEL TYPE ROLE SEQ NO REV FIN DMA ALL SL ELV A3 207 G

REVISION DETAILS





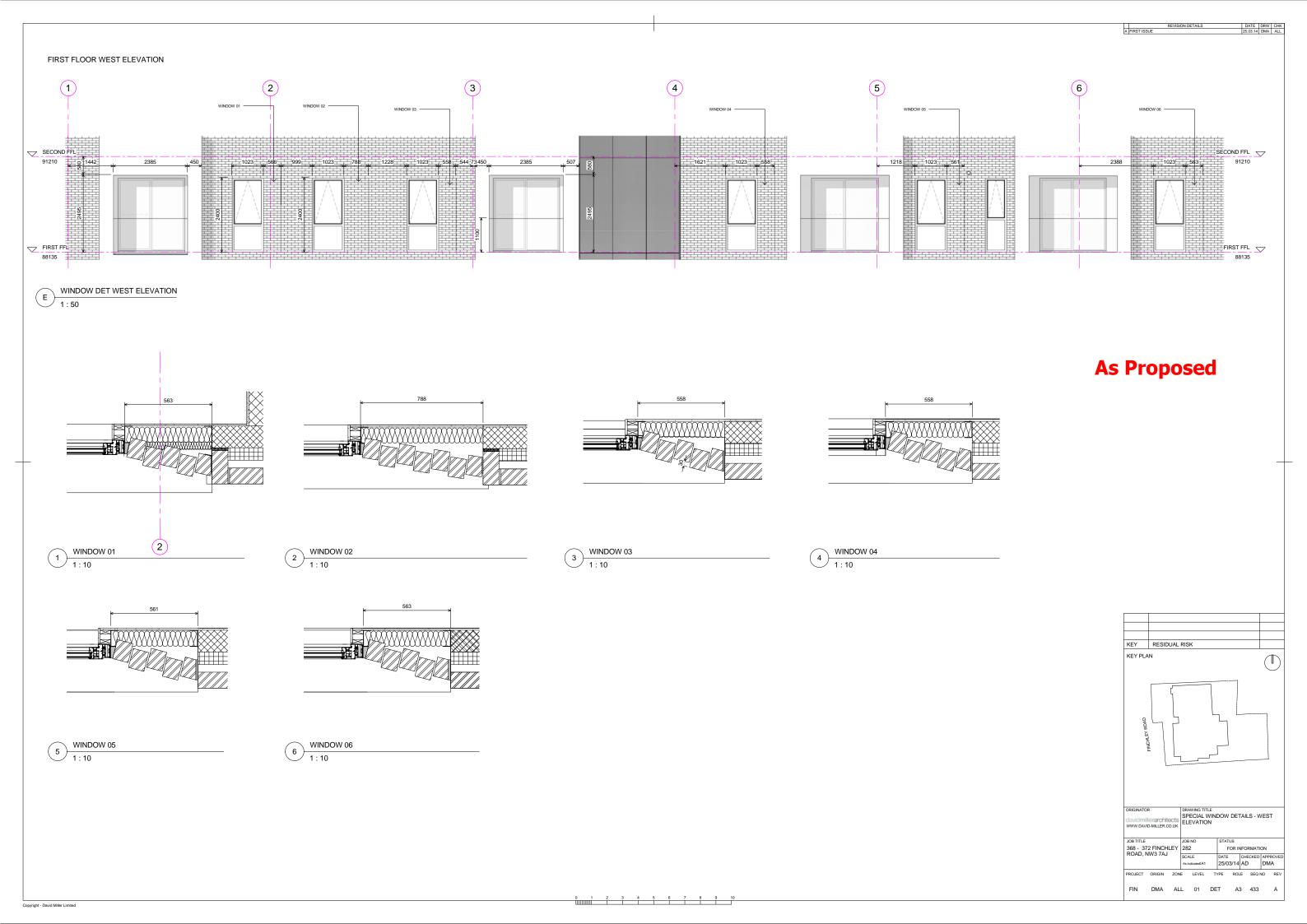


davidmillerarchitects WWW.DAVID-MILLER.CO.UK	PROPOSED SECTIONS			
JOB TITLE	JOB NO	STATUS		
368 - 372 FINCHLEY ROAD, NW3 7AJ	282	FOR INFORMATION		
	SCALE	DATE	CHECKED	APPROVED
	1:100 @A1	13/02/14	AD	DMA
DRAWING NUMBER:				REV

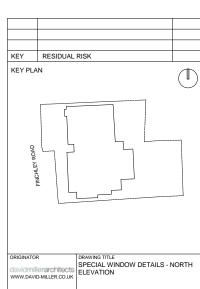
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104\_GS\_02

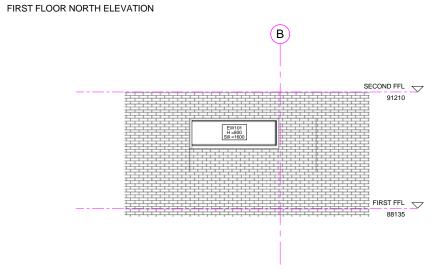






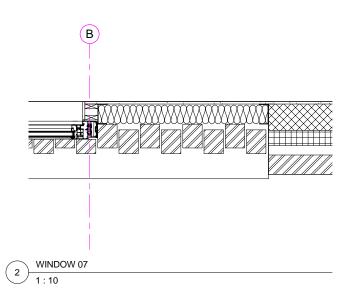


PROJECT ORIGIN ZONE LEVEL TYPE ROLE SEQ NO REV



WINDOW DET NORTH ELEVATION

/ 1:50



**As Proposed**