

MATERIALS KEY

- ① BRICK SLIPS TO MATCH EXISTING (where indicated with colour)
- ② RENDER FINISH TO IMITATE STONEWORK QUOINS & WINDOW SURROUNDS (where insulation system used)
- ③ SLATE ROOF AS EXISTING
- ④ TIMBER SASH DOUBLE GLAZED WINDOWS AS EXISTING
- ⑤ PIPEWORK RELOCATED TO ALLOW FOR INSULATION SYSTEM WHERE REQUIRED
- ⑥ STEEL JULIET BALCONIES RELOCATED - STRUCTURALLY RE-SUPPORTED 100mm FROM EXISTING BRICKWORK
- ⑦ STEEL BALCONIES AS EXISTING - OVERCLADDING FINISHING AT STRUCTURAL OPENING

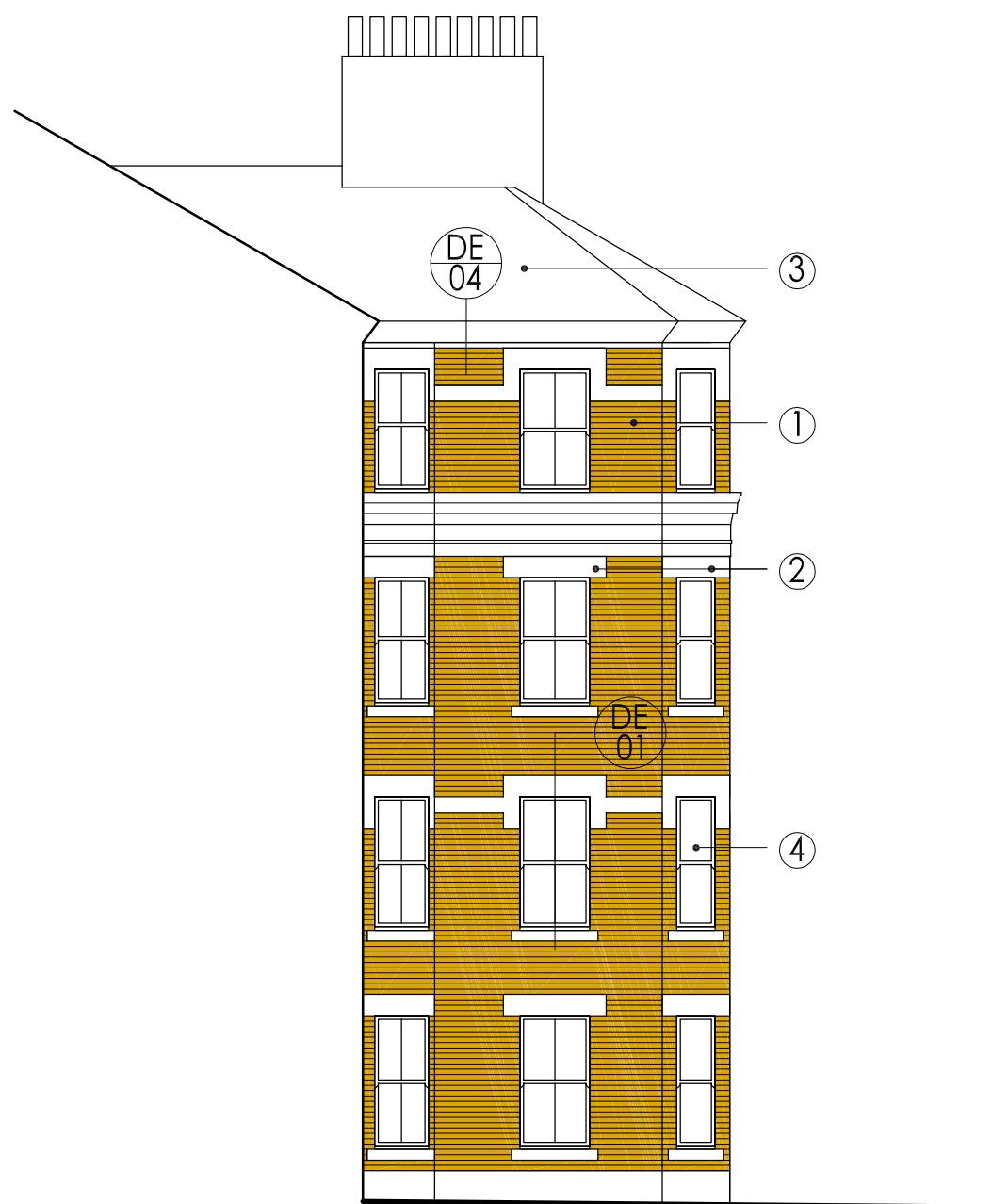
COLOURED AREA OVERCLAD



NORTH ELEVATION (C)



NORTH SECTIONAL ELEVATION (F-F)



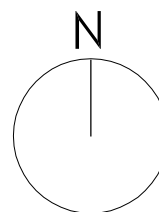
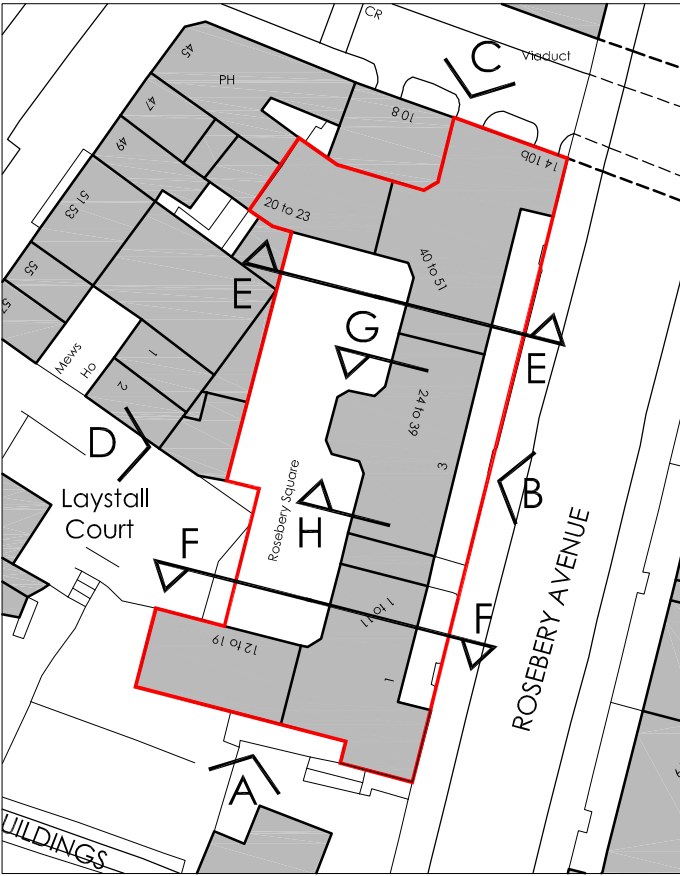
NORTH SECTIONAL ELEVATION 2 (G)

Amendments

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NOTE: EXISTING WINDOWS ONTO ROSEBERY AVENUE TO BE SECONDARY GLAZED INTERNALLY IN ORDER TO REDUCE NOISE LEVELS & REPAIR WORKS TO TAKE PLACE ON EXISTING SLATE ROOF WHERE NECESSARY.

ELEVATIONS KEY



DO NOT SCALE FOR CONSTRUCTION

brodie plant goddard

BUILDING SURVEYING
ARCHITECTURE
PROJECT MANAGEMENT
QUANTITY SURVEYING

HOLMBURY HOUSE
DORKING BUSINESS PARK
STATION ROAD DORKING
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PROJECT	
ROSEBERY SQUARE WEST	
CLIENT	
ORIGIN HOUSING	
	DATE
	APRIL 2012
DRAWN	CHECKED
SD	RM
SCALE	FOR
1:100@A1	PLANNING
TITLE	
PROPOSED ELEVATIONS 3	
DRAWING NO.	REV
3346/PL06	*