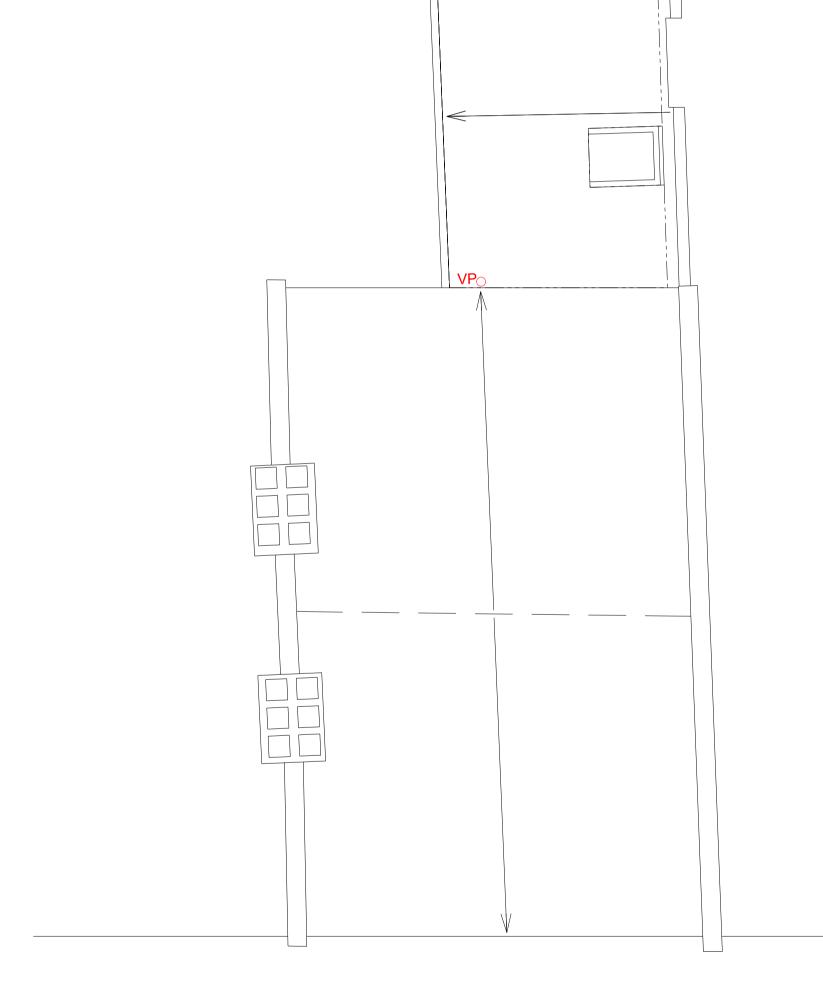
New cement fibre slate effect tiles -New lead flashing along parapet wall (Marley Eternit Thrutone or similar to approval) on 25x44 horizontal tanalised battens on 25x44 vertical tanalised battens on Tyvek Supro breather membrane on existing roofing joists with non combustible rigid insulation inbetween with 40mm thermalboard to the underside of the joists New velux rooflight 3mm skim finish and paint. over bathroom New black uPVC half round guttering ht 0.81 BEDROOM 3 plaster ch 2.67 u/s 0.59 [fp ch 2.67 carpet carpet 61.06⁺ hatch 61.08 BEDROOM 4 u/s 0.68 fp ch 2.65 61.04 61.06 <u>rad</u>

f-c 0.57 c-h 1.64

f-c 0.56 c-h 1.63

PROPOSED SECOND FLOOR



PROPOSED LOFT FLOOR

PROPOSED ROOF PLAN

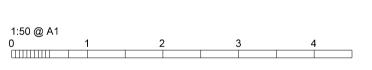
Do not scale from this drawing. This drawing may not be based on an accurate survey. DMR do not accept responsibility for dimensions taken from this

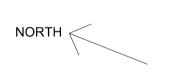
The Contractor is to check all building and site dimensions prior to construction or production. All discrepancies and omissions on site must be reported to DMR for comment or approval prior to commencing works.

This drawing is to be read and checked in conjunction with engineer's and other specialist drawings & specifcations.

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REV DATE DESCRIPTION BY CHKD







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PROJECT NAME 80 BURGHLEY ROAD LONDON NW5 1UN

> TITLE PROPOSED GENERAL ARRANGEMENT PLANS SECOND, LOFT & ROOF PLANS

SCALE		DATE	BY	CHECK
1: 50	@A1	22.03.21	AMR	AMR
1: 100	@A3			

STATUS **PLANNING**

DOCUMENT No.

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P4