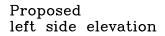
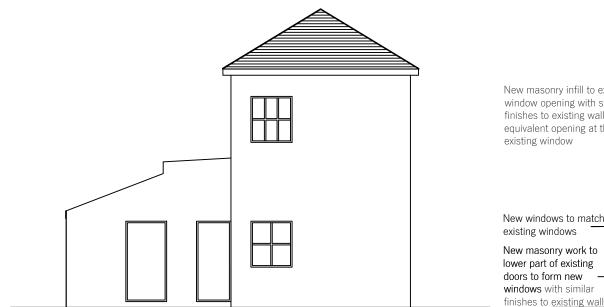


New masonry infill to existing window opening with similar finishes to existing window opening at the sill of existing window

Remove lower part to form a full size 1200 high window

Existing left side elevation







Existing right side elevation

Proposed right side elevation

NOTES

- 1. No dimensions to be scaled
- Dimensions to be checked on site
 Dimensions are taken to the centre lines or structural surfaces and do not include finishes except where stated
- Any discrepancies between this drawing and others including those issued by consultants and nominated sub-contractors before commencing work should be brought to attention
- 5. New toilets to be provided with adequate mechanical extractor
- 6. All occupiable rooms to have background ventilation
- 7. Fire fighting equipment to be provided throughout premises
- New smoke / heat detectors to be provided throughout premises
- 9. All new electrical works to comply with relevant regulations

1	2/01/24	rear dormer
Rev no.	Date	Description
Status	Planning	•

proje

Hip to gable conversion, addition of 13 rooflights, conversion of existing side doors to form new side windows, alteration of front facing wall to form a new stair well, enlargement of existing left side window, removal of two rear windows, addition of three rear dormers and general refurbishment at Bakers house, The close, Potter's bar. EN6 2HY

client

Mr Oluwaseun Morakinyo

drawing title

Elevations

ENVIROFORM ASSOCIATES ■□■■ Design+Project Management+Construction□□□□ 35 Meerbrook Rd. London SE3 9QG

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designed	date
AA	0ct'23
drawn	
OA	scale
checked	1:100@A3
AA	

sheet no

ENV/PMP 0202