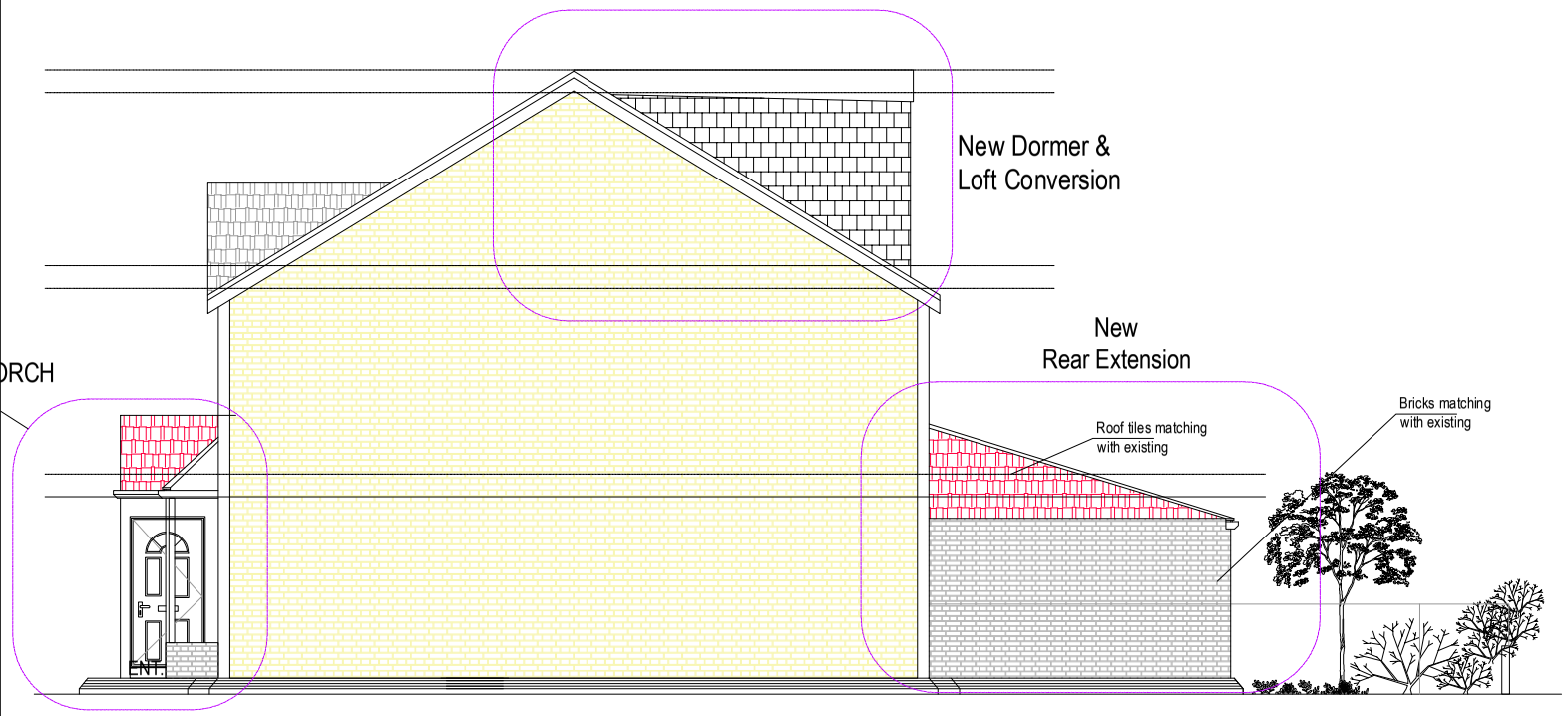
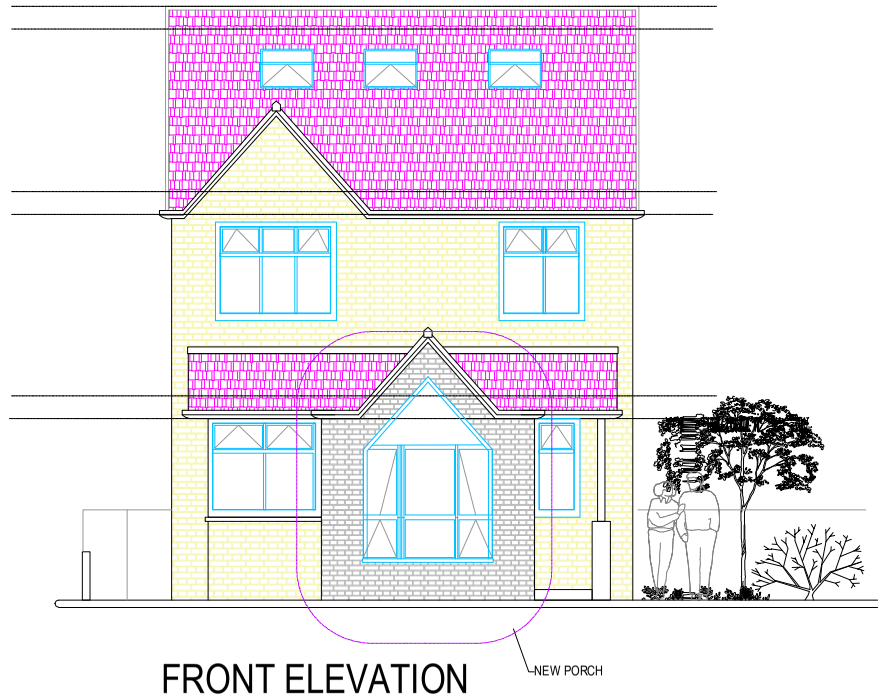
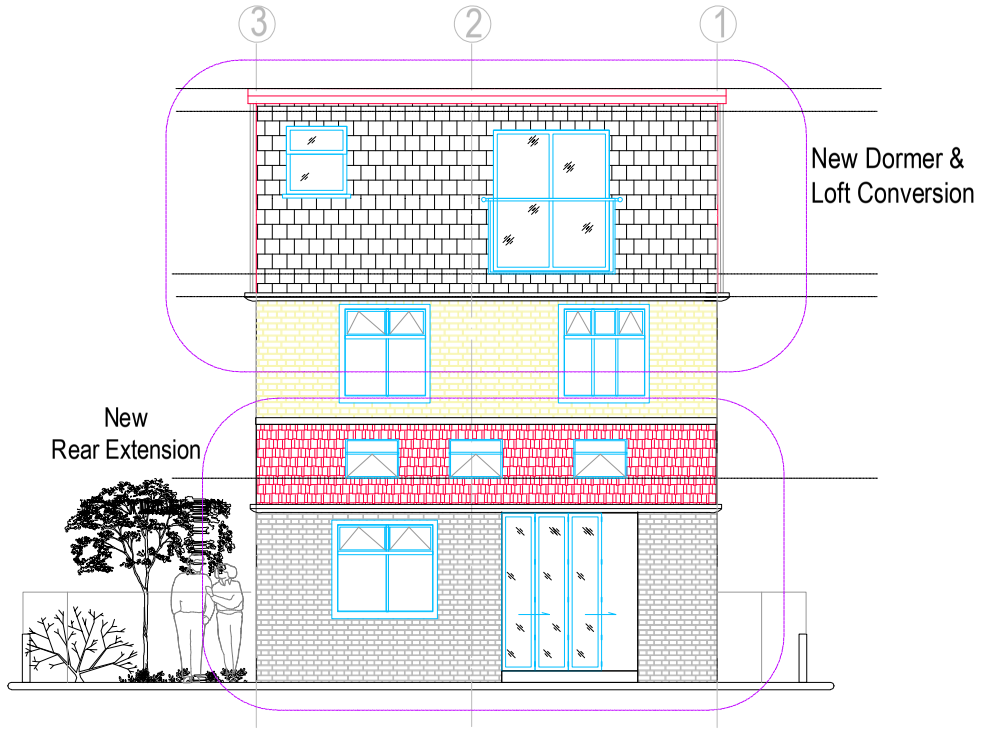


RIGHT SIDE ELEVATION
PROPOSAL

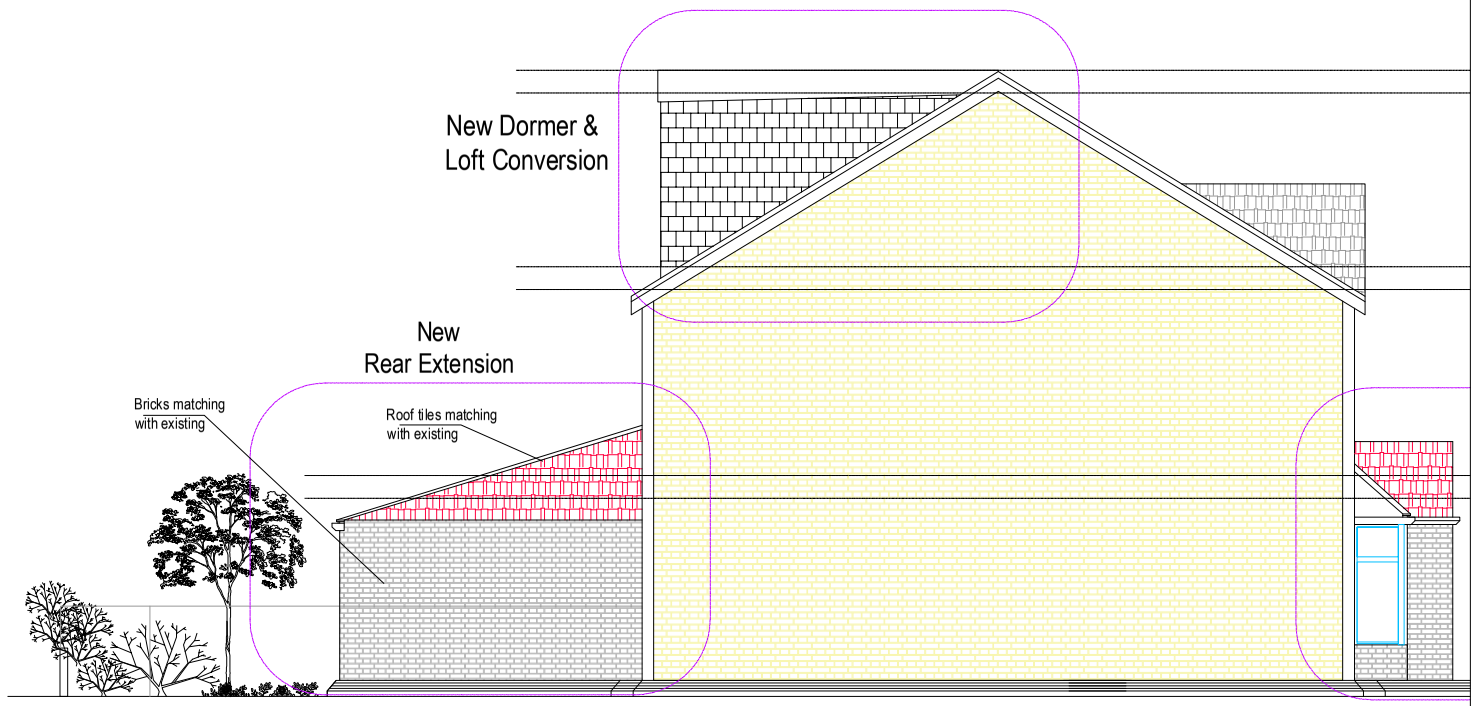


FRONT ELEVATION
PROPOSAL



REAR ELEVATION
PROPOSAL

0 0.5 1 2 5m



LEFT SIDE ELEVATION
PROPOSAL

KRIS CONSTRUCTION

ADDRESS/
641 Princess Road
Manchester
M20 1HH
CALL / EMAIL/
0161 388 7551
07541 391 104
info@krisconstruction.co.uk

STANDARD FOR SHEET NUMBERING

discipline		type of drawing		serial numbers
G	GENERAL	0	General	the final two digits from (01 to 99) represent the drawing serial numbers
V	SURVEY/MAPPING	1	Plans	
L	LANDSCAPE	2	Elevations	
A	ARCHITECTURAL	3	Sections	
I	INTERIORS	4	Large Scale Views	
S	STRUCTURAL	5	Details	
M	MECHANICAL	6	schedules & Diagrams	
P	DRAINAGE/PLUMPING	7	User Defined	
F	FIRE PROTECTION	8	User Defined	
E	ELECTRICAL	9	3D Representations	
X	OTHER DISCIPLINES			
Z	SHOP DRAWINGS			

No.	Revision	Date	D	C
1–	Client permission	11–2024		–01
2–	Building permission	12–2024		–02
3–	Re – Building permission	01–2025		–03

Notes:

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL DIMENSIONS ARE IN MILLIMETER AND LEVELS IN METERS UNLESS INDICATED OTHERWISE.
3. ALL DIMENSIONS AND LEVELS ARE TO BE CONFIRMED AND ANY DISCREPANCIES OR ERRORS REPORTED TO THE ENGINEER PRIOR TO COMMENCEMENT OF WORK.
4. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE CURRENT ISSUE OF ALL ASSOCIATED ARCHITECTURAL,STRUCTURAL AND BUILDING SERVICES DRAWINGS, THE SPECIFICATION AND OTHER CONTRACT DOCUMENTS AND DRAWINGS.
5. ALL LEVELS ARE TAKEN FROM THE ROAD LEVEL WHICH CONSIDERED ±0.00
   F.F.L. = FINISH FLOOR LEVEL
   S.S.L = STRUCTURE SLAB LEVEL
   P.F.L = PARAPET FINSH LEVEL
   T.O.P = TOP OF CONCRETE LEVEL
6. SAMPLE OF ALL MATERIALS, FIXTURES AND COLOUR SCHEMES TO BE SUBMITTED FOR THE APPROVAL OF THE ARCHITECT BEFORE EXECUTION.

Client:

MR. SHOAIB

Location:

9 Bloomfield Dr,
Cheetham Hill, Manchester
M8 8ER

Job Title:

REAR EXTENSION
&
LOFT CONVERSION

Drg. Title :

Proposal Elevations

Scale : 1 / 100 @ A3

Drawn by : AYM.

Date : June 2025

Checked by :

Drg. No :

A202