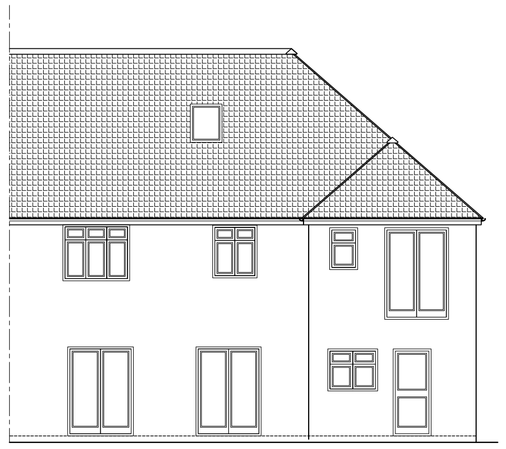
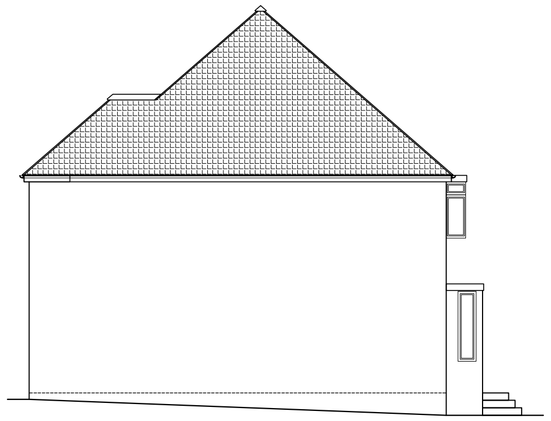
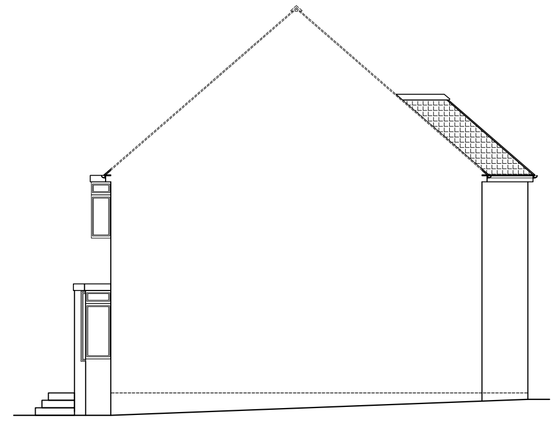


1 EXISTING REAR ELEVATION
SCALE 1:100



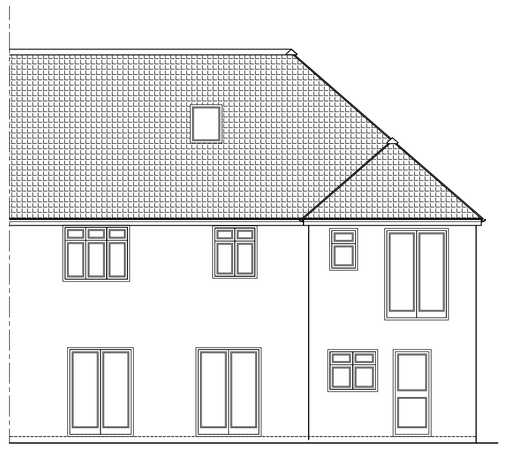
2 EXISTING SIDE ELEVATION
SCALE 1:100

3 EXISTING FRONT ELEVATION
SCALE 1:100

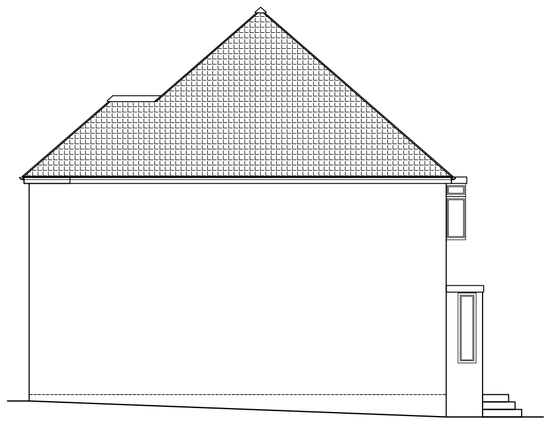


4 EXISTING SIDE ELEVATION
SCALE 1:100

EXISTING

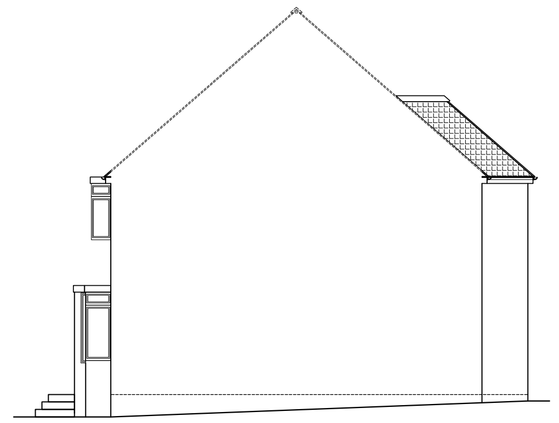


1 PROPOSED REAR ELEVATION
SCALE 1:100



2 PROPOSED SIDE ELEVATION
SCALE 1:100

3 PROPOSED FRONT ELEVATION
SCALE 1:100



4 PROPOSED SIDE ELEVATION
SCALE 1:100

PROPOSED

Print To A1 Sheet
Scaled Rule's
1 to 100th & 1 to 50th

Scale
1 to 50th
20mm = 1m

Scale
1 to 100th
10mm = 1m

BUILDING REGULATIONS

PLANNING

Builder To Verify All Measurements, Dimensions, Levels, Drain And Sewer Positions And Service Locations
Prior To Commencement Of Works Or The Manufacturer Of Purpose Built Components

All External Materials To Match Existing

Contractor to ensure stability of adjacent buildings

All construction to be within own boundary, owner to identify and give any notice required under Party Wall Act.

Prior to commencement of works drains to be exposed & any new runs arranged to LA approval

Subject To LA Approval

See Also Constuction Notes

C.J.Bradley.
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Edition 1 Rev H

File Ref.
20 / 605

Scales A1 Sheet
Elevations,Plans,Sections
1:100 - 1:50

Date
01 / 20

Sheet
3 off 3

24 Portway Road
Rowley Regis
Birmingham
B65 9DB

Proposed Change of Use

Mr & Mrs M Kang