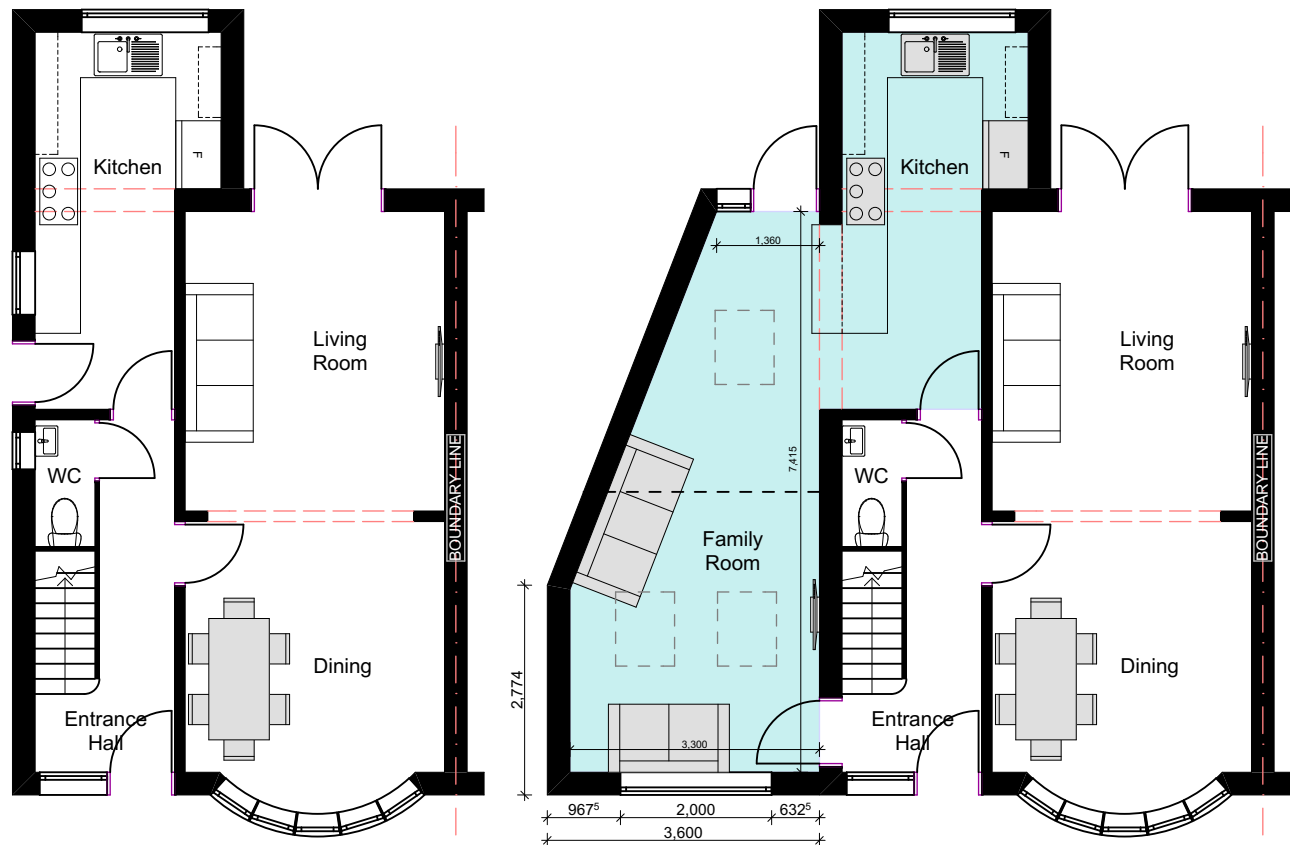
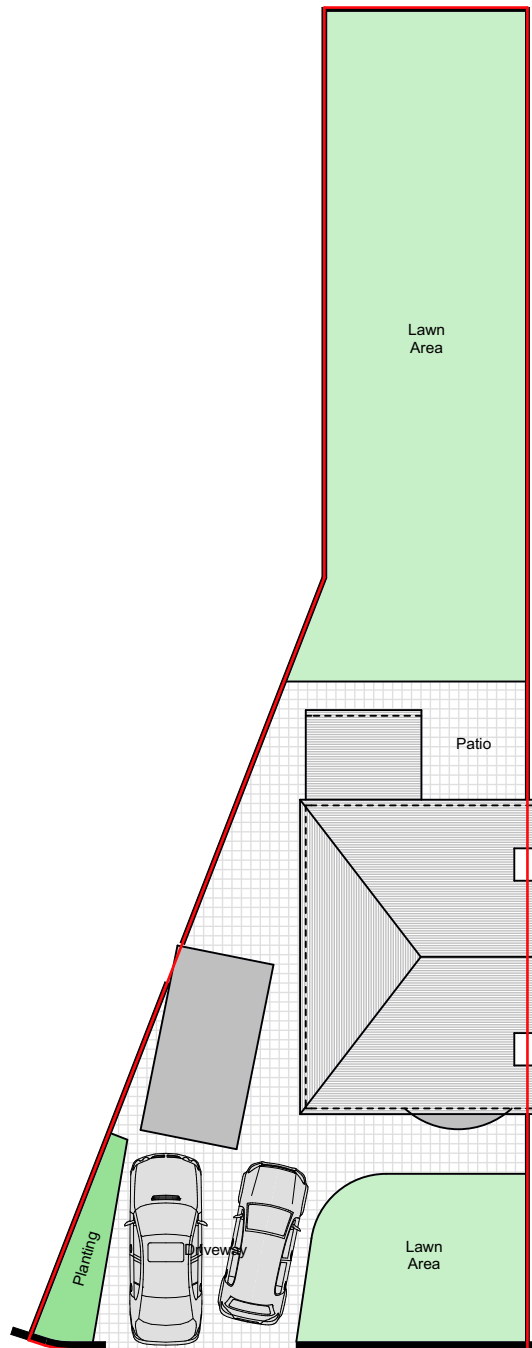


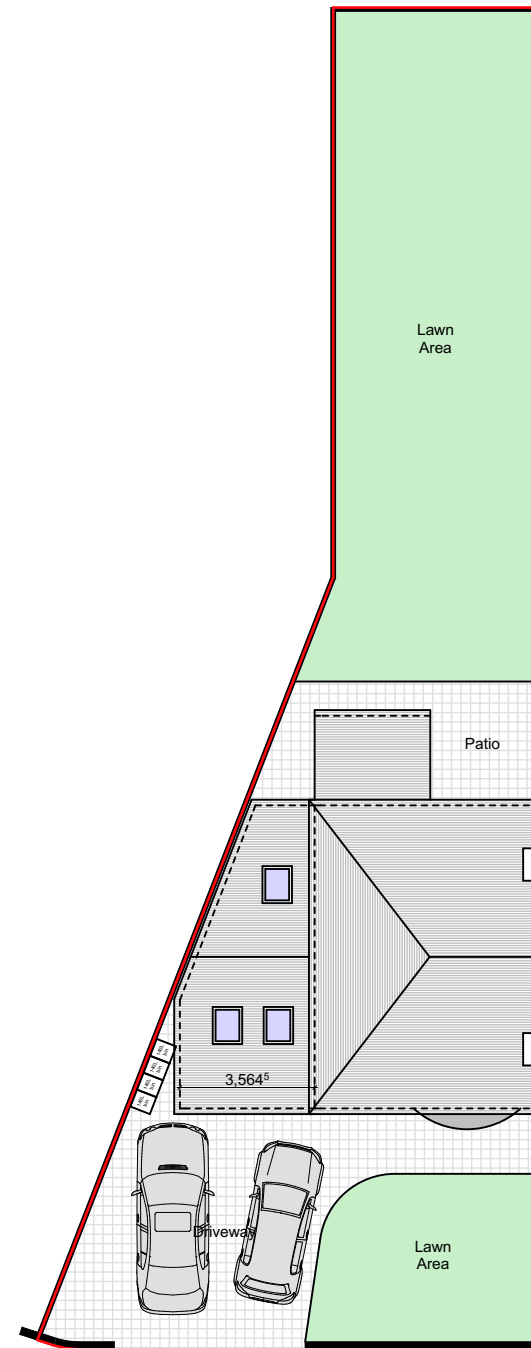


EXISTING GA GROUND FLOOR  
PLAN @1:100

PROPOSED GA GROUND FLOOR  
PLAN @1:100



EXISTING GA SITE PLAN  
@1:200



PROPOSED GA SITE PLAN  
@1:200

notes

This drawing is subject to a detailed building and site survey, therefore no guarantee of its accuracy can be given. This drawing has been draughted in accordance with the clients design requirements.

All areas are approximate and are subject to a detailed building and site survey and further design development.

All dimensions should be checked prior to commencement of construction on site. Measurements should not be taken off the drawing.

All dimensions shown are in millimetres (mm).

1. Existing facing brickwork
2. Existing pantile roof tiles
3. Existing uPVC door/window
4. Proposed facing brickwork
5. Proposed pantile roof tiles
6. Proposed uPVC door/ window
7. Proposed velux style rooflights



|                            |          |
|----------------------------|----------|
| PL1 Side Extension Reduced | 11.06.20 |
| PL0 Planning Issue         | 08.04.20 |



revisions

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|                  |                 |                 |
|------------------|-----------------|-----------------|
| D - design       | PL - planning   | PT - pre-tender |
| T - tender       | P - preliminary |                 |
| C - construction | R - record      |                 |

MR SYED ISLAM

SINGLE STOREY EXTENSION  
76 ASHDENE ROAD,  
MANCHESTER, M20 4RZ

EXISTING GA SITE PLANS &  
FLOOR PLANS

|            |          |       |         |
|------------|----------|-------|---------|
| scale      | date     | drawn | checked |
| 1:100 @ A3 | 08.04.20 |       | AC      |
| 1:200 @ A3 |          |       |         |

|        |                   |          |
|--------|-------------------|----------|
| job no | (category) dwg no | revision |
|--------|-------------------|----------|

20-790 (01)001 PL1

Drawing measurements shall not be obtained by scaling. Verify all dims prior to construction. Immediately report any discrepancies on this drawing to Architect. This drawing shall be read in conjunction with associated specifications and related consultant's documents.