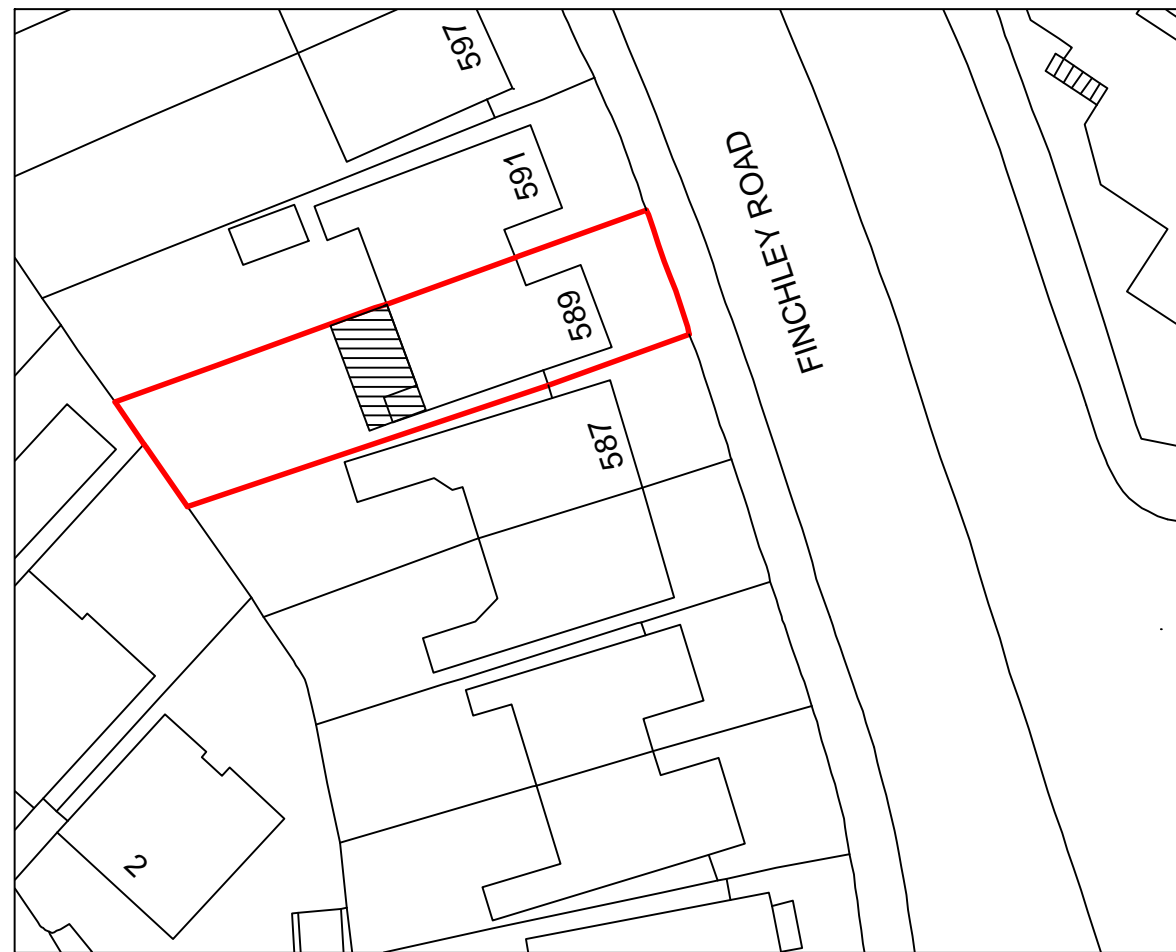


LOCATION PLAN (1:1250)



BLOCK PLAN (1:500)

APPROXIMATE AREAS

SITE - 310.36 sqm
 GROUND FLOOR EXISTING WITH CONSERVATORY - 95.11 sqm

GROUND FLOOR PROPOSED - 107.53 sqm

THE PROPOSAL

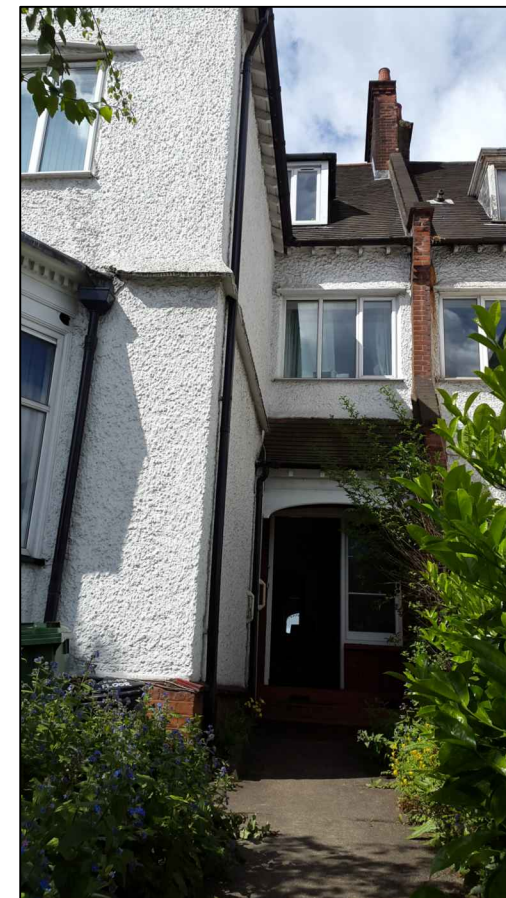
The present premises: a ground floor flat in a semi-detached house, is used as a single residential dwelling. The flat has a living room, kitchen, two bed room with one en-suit room, family bathroom and a conservatory. This proposal here is to get planning permission for an 4m extension at the back of the flat to have a spacious kitchen with a dining area and add a study room to the flat.

STANDARD ABBRIVIATIONS

AB	air brick	GV	gas valve
BR	boiler	IC	inspection cover
DW	dishwasher	IL	invert level
FR	fridge	MH	manhole
CK	cooker	SC	stop cock
OV	oven	PB	plot boundry
KS	kitchen sink	SW	surface water
HW	hot water tank	FW	foul water
HR	head room		
SVP	soil vent pipe		
FWP	foul water pipe		
RWP	rain water pipe		
RAD	radiator		
THS	thermostat		
EX	extract fan		

GENERAL NOTES.

- All dimensions are in mms. uno.
- The contractor shall check all dimensions prior to any construction and report any discrepancy to the client.
- The materials for new construction shall be generally similar to the existing so that the new work shall blend into the existing, unless noted otherwise.
- The detailed specifications where given are generally for similar typical buildings and give some of the requirements for compliance to the current Building Regulations and good building practice. Some of the items may need modifications to suit site conditions. Notwithstanding this, the contractor shall be responsible to ensure that the works comply to the latest Building Regulations and will be responsible to obtain all the required Completion Certificates. The contractor, before commencement of any works, shall collect all the information on details of any Planning Permission and any conditions specified therein, details of any Building Regulations Approval, any outstanding information and conditions, etc. The contractor shall propose all the planned variations from any details given here and get them approved before the building work commences. All work to be approved by the Local Authority Building Surveyor or similar appointed..
- Any Structural details provided in the drawings (eg: removal of wall sections, provision of new beams, columns, foundations, etc.) are based on limited site survey and certain assumptions. Before commencing site work and in particular any demolition, the contractor shall ensure validity of all assumptions and adequacy of structural designs provided. The contractor shall be responsible for all temporary works and supports provided during construction. Other details of steel beams, supports, connections, etc. may be in a seperate Structural Design Report.
- Existing & Proposed drainage layout is only based on limited site inspection. The contractor shall investigate this further during construction and provide adequate system to cater for foul water and surface water from all facilities & appliances. Final details will be determined and confirmed on site.
- The client is responsible in serving all the appropriate Party Wall Notices under the Party Wall Acts and obtains consents as required by the act.
- These drawings are only for local authority or statutory approvals (such as Planning Permission, etc.) and may not give complete or correct scope of building work and therefore should not be used as basis of any building contract unless specifically agreed otherwise.
- For minor building works no site investigation (trial pit, soil analysis, etc) has been carried out, unless noted otherwise, and any information on foundation type, depth, etc should be reargarded as preliminary only. Any foundation depth indicated is from original virgin ground and any backfill or made-up ground is mormally ignored. Exact details of Foundations be verified and confirmed on site, based on exact location and type of trees, type of soil, presence of roots, existing and new drains, other services, etc. and consultation with the Building Control Surveyor.
- The Design may be limited to basic structuraland layout requirements, with very limited considerations on risk assessment and health and safety issues. The client and or contractor shall be responsible to ensure that all measures are taken to avoid risks to health and safety or reduce risks at source if they cannot be avoided altogether. Where The Construction (Design and Management) Regulations 2007 (CDM) are applicable the client, in conjunction with CDM co-ordinator must ensure that the principal contractor plans, manages and co-ordinates health and safety while construction work is being undertaken



FRONT VIEW



REAR VIEW

ArchInCAD

Architecture Interior CAD

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CLIENT	MR MOHAMMED
PROJECT	589 FINCHLEY ROAD NW3 7BS

REVISIONS	DESCRIPTION	DATE
A	FOR PLANNING	10/08/2015

JOB NO	589FinchleyRoad
DRAWING NO	001
SCALE	1:100 @ A3