



- All drawings to be read in conjunction with Structural Engineer's details & any relevant sub-contractor's details. All works to comply with current Building Regulations, British Standards & Codes of Practice.
- 2. All dimensions to be checked on site prior to any works commence.
- 3. Contractor to ensure that all work meets the requirements of the EHO, Building Control, Fire Authority and all other statutory bodies.



A JT 08.05.21 Car parking spaces illustrated

REV BY DATE DESCRIPTION



DESIGN + PLANNING

CLIENT	Stephen Brown
PROJECT	34 Hereford Crescent, DE11 7PT
DRG NAME	Proposed Plans
SCALE	1:50 @ A1
DATE	12.03.21
JOB#	2008
DWG#	03 A
STATUS	Planning
CONTACT	jonathan@sketchplanningstudio.co.uk

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Proposed Rear Elevation







Proposed Side Elevation

Scale 1:50



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DESIGN + PLANNING

CLIENT	Stephen Brown
PROJECT	34 Hereford Crescent, DE11 7PT
DRG NAME	Proposed Elevations
SCALE	1:50 @ A1
DATE	12.03.21
JOB#	2008
DWG#	04
STATUS	Planning
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Walls below ground to be built in semi engineering brick (Class 'B') brickwork with any cavities filled with weak mix concrete up to ground level. Top to be weather struck to shed water to outer skin via weep holes. Weep holes to be omitted perp ends at 900mm c/c around the building perimeter.

NOTES:-

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CLIENT	Stephen Brown
PROJECT	34 Hereford Crescent, DE11 7PT
DRG NAME	Proposed Setting Out
SCALE	1:50 @ A1
DATE	12.03.21
JOB#	2008
DWG#	10 A
STATUS	Approval
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All lintels in external walls to have a flexible DPC in accordance with BS 743: 1970.

joists/timbers plus 100mm Roll between joists/timbers. Maintain a 50mm air gap above

All cavity walls to be tied together with S/S butterfly wall ties to BS1243: 1978 in

FIRE & SMOKE ALARM

Mains operated fire alarm system interlinked with battery backup to BS5446. Self contained smoke alarm permanently wired up to a separate fixed circuit at the distribution board to be provided to all ground and first floor circulation areas. Each smoke alarm to be fixed to the ceiling at least 300mm from any wall or light fitting (centrally preferred). Units designed for wall mounting should be fixed between 150mm & 300mm below the ceiling level. Smoke alarms required to all circulation areas (ie: Halls, Landings etc.) where not already in place and must be interlinked with each other.

FINISHES

Builder to provide plaster finish to all internal walls suitable for decoration.

Perimeter of rooms to receive timber skirting board plugged & screwed to walls. Sample of skirting board to be submitted to Client for approval.

Builder to agree with Client the extent of finishes required (ie: Client to confirm if Builder is to decorate walls, ceilings, woodwork etc and lay floor coverings). Actual finishes to be determined by Client.

Electrical sockets, lighting positions and types together with radiator locations to be agreed between Builder and Client on site.

Finishes to external works (ie: special paving, landscaping etc) to be confirmed to the Builder by the Client.

Builder to include for removing all Builders rubbish from site at the end of the project (unless agreed otherwise).

Ensure a minimum 5mm continuous ventilation system at ridge level via either in-line tile ventilators or dry-vent ridge tile system at centres appropriate to manufacturers recommendations to achieve 10,000sq,mm

Provide continuous 25mm eaves ventilators and ventilator trays to rafters slopes to provide a min. air gap of 50mm to allows cross flow ventilation

New double glazed uPVC window to match existing

WALL CONSTRUCTION - To achieve 0.28 W/m²K or better (0.28 W/m²K) 100mm facing brick 100mm cavity fully filled with 100mm Roolwool 100mm blockwork 12.5mm plasterboard on dabs to receive 3mm plaster skim finish

Insulated Catnic lintel (or similar approved)

15mm Fireline plasterboard & skim on 50mm Thermal board Super

Garage door size & style to Clients specification to be confirmed prior to setting out

GARAGE FLOOR CONSTRUCTION Min. 150mm thick cast in-situ reinforced concrete floor slab on DPM with all joints overlapped by a min. 300mm and taped and sealed. DPM is to be turned up the inside face of the walls and tucked under DPC set min. 150mm above external ground level. DPM is to be laid on 25mm sand blinding on a min. of 150mm well consolidated hardcore

GROUND LEVEL

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JT 06.10.21 Minor amendments following BC comments BY DATE DESCRIPTION

SKETCH

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DATE	12.03.21
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CLIENT	Stephen Brown
PROJECT	34 Hereford Crescent, DE11 7PT
DRG NAME	Existing Plans
SCALE	1:50 @ A1
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Existing Rear Elevation









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DRG NAME	Existing Elevations
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DWG#	02
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