

PAGE INFORMATIO

PROJECT: HOUSE EXTENSION incl single-storey rear extension.

PAGE REF: 4428d _1Ae_2Ae_3Ad

Tec Sketch®- **DEFINITION BLUe**

CLIENT: MPK LOFT CONVERSIONS for Mr & Mrs Rickards

53A Nicholls Lane Winterbourne BS36 1NF

PAGE TITLE: Tec Sketch®

Detail: ELEVATIONS; LAYOUTS; CROSS SECTION - existing

Scale 1:50 metric Page number: 1 (of 2)

Drawn by: Tec Sketch e: ask@tecsketch.co.uk p: WhatsApp here Media size: A1 | Printing: (with permission) set at 100% on A1

REVISION HISTORY DATE

1Ae - for planning application
2Ae - for planning application

3Ad - PBC approved 3Ad - for PBC comment/approval 1Ad - for client comment/approval

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LEGAL INFORMATION

06/02/24

06/02/24

06/02/24 05/02/24

FIRE SAFETY GUIDE

- prior to building work, the Principal Contractor must discuss and agree a **Fire Strategy** with the Approved Building Inspector / Building Control Surveyor.

DOOR + WINDOW GUIDE

w1 - 778mm wide x 978mm high Velux: ref MK04.

d1 - 838mm wide x 1980mm high external.

d2 - 610mm wide x 1980mm high external.

SYMBOLS GUIDE

- denotes assumed load-bearing wall/s to be ascertained.

GENERAL NOTES

Refer to Building Specification for further information:

 The Principal Building Contractor to immediately report to Us any differences/discrepancies between the project documents and actual on site conditions/variances.

- All dimensions shown, inferred or stated on project documents are to be checked on site by the *Principal Building Contractor* before any construction work commences. Additionally, all measurements are to be obtained on site and not solely scaled from the project documents.
- All dimensions shown, inferred, or stated on project documents are approximate and subject to adjustments/variation during construction.
 Principal Building Contractor to check existing external and
- internal walls and partitions and confirm against that shown on project documents, including any *Structural Engineer* calculations/sketches, for position, thickness and load-bearing status.
- Work, although specified on project documents, may not be part of the agreed schedule of work/contract with the Principal Building Contractor.
- Where the Approved Building Inspector / Building Control Surveyor requires, existing assumed load-bearing walls and/or foundations that carry additional loads shall be exposed, inspected and approved. Work at the expense of
- Where the Approved Building Inspector / Building Control Surveyor requires, existing assumed lintels that carry additional loads shall be exposed, inspected and approved.
 Work at the expense of the Client.
- Any colours/shading shown on project documents is solely for illustration.

GROUND FLOOR LAYOUT: PROPOSED

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- 838mm wide x 1980mm high external.

- 610mm wide x 1980mm high external.

SYMBOLS GUIDE

- denotes estimated dimension, measurement or

- denotes assumed load-bearing wall/s to be ascertained.

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SECTION A-A (Y AXIS): PROPOSED