

BATHROOM

32MM WHB, 40MM SHOWER/BATH, 100MM WC. 50MM WHERE COMBINED. SVP TAKEN ABOVE FLAT ROOF. 75MM D.S. TRAPS.

NEW WINDOW TO SHOWER

SIDE WINDOW TO BE OBSCURED GLASS AND OPENABLE PARTS TO BE MINIMUM OF 1.7M ABOVE FLOOR LEVEL.

DOUBLE GLAZED WINDOWS WITH LOW E GLAZING. WHOLE UNIT TO ACHIEVE A U-VALUE OF 1.6W/M²K. DORMER WALL: 100 X 50MM STUDS WITH
105MM KINGSPAN THERMABOARD BETWEEN.
PLY, BREATHER PAPER, BATTENS & PLAIN
TILE HANGING EXTENALLY. PLASTERBOARD
WITH VAPOUR BARRIER INTERNALLY.
12MM PLYWOOD EXTERNALLY TO DORMER
TO PREVENT RACKING.
6MM MASTERBOARD BOARD EXTERNAL OF
PLYWOOD WHERE WITHIN 1.0M OF

Regal Builders 77 Chalkshire Road Butles Cross Aylesbury Busks OHRO 7 OTJ

$\frac{86\ MANOR\ DR.,\ WORCESTER\ PARK,\ KT4\ 7LL}{\text{CLIENT:}\ MR\ \&\ MRS\ CAREW-GIBBS}$

(SD)

BED

SURVEY DATE: 23/04/21 ISSUE DATE: 11/011/21 PROJECT: LOFT CONVERSION DRAWN BY: CG DRAWING TITLE: REVISION: PROPOSED 2nd FLOOR PLAN DATE: SCALE: 1:50 / A3 Full planning Building Control Prior Approval Draft DWG NO: 06 Permitted Development Other

Verify all dimensions on site before commencing any work or shop drawings. Allow 50mm for tolerance to all dimensions.

BOUNDARY TO GIVE 30 MINUTES FIRE

RESISTANCE.

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