

Disclaimer

This drawing should not be scaled.

The contractor is to check all dimensions on site and inform the contract administrator/project manager of any discrepancies.

All work is to comply in every aspect with the Building Regulations, Codes of Practice and British Standards.

This drawing is to be read in conjunction with all other contract drawings and specifications.

P5				29.06.22	FAI and EAO's from MVHR 5,6 and 7 moved from route thru' ceiling void to external wall 1st flr
P4				27.06.22	MVHR-3: FAI and EXA locations revised
P3				24.06.22	MVHR's omitted from halls JJR E-mail 22.06.22 MVHR's Single MVHR's /bedroom replaced with MVHR's serving bedroom pods and kitchen
P2	RSC			17.06.22	MVHR's added to communal kitchens and stairwells
P1	RSC			14.06.22	For comment
rev. drawn chld. approved. date					description

Do not scale this drawing
All dimension to be site measured
This drawing must not be reproduced in whole or part without written consent



CLIENT
RISHMAN CONSTRUCTION

ARCHITECT
JJR designs

PROJECT	PRINCE OF WALES PUBLIC HOUSE, 1 HIGHFIELD Rd BOGNOR REGIS. PO22 8BQ
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DRAWING TITLE

MECHANICAL VENTILATION
HEAT RECOVERY.
ROOF

DRAWN RSC	Checked	Date	Approved	Date

SCALE 1:50 @ A1	DATE JUNE 2022
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DRG. No. 1750/M/03	REV P5
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