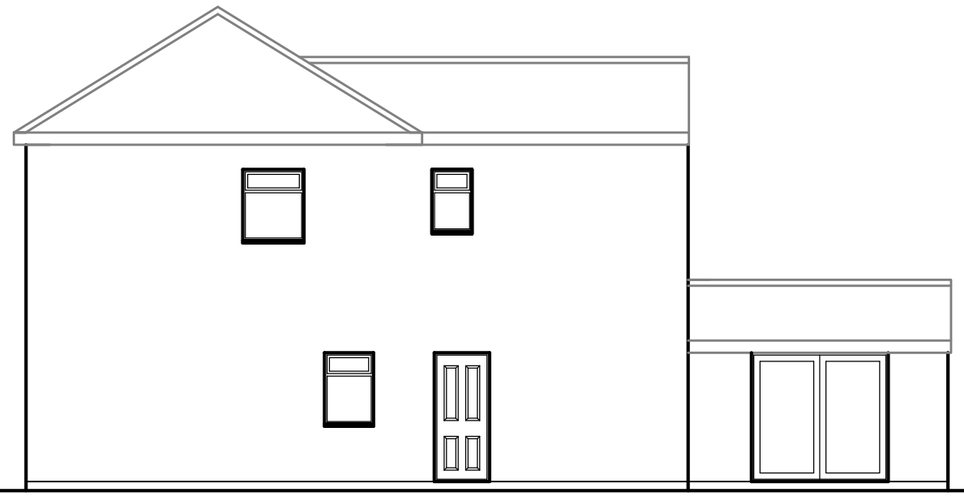
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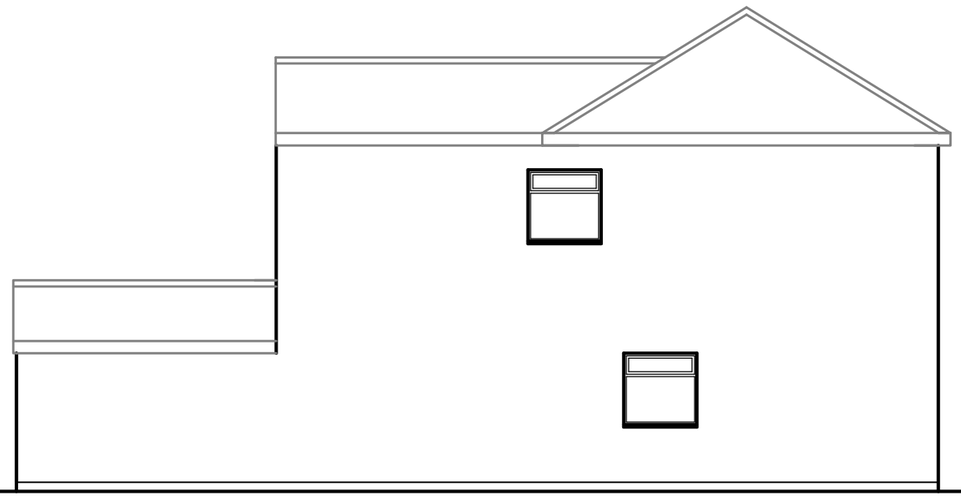
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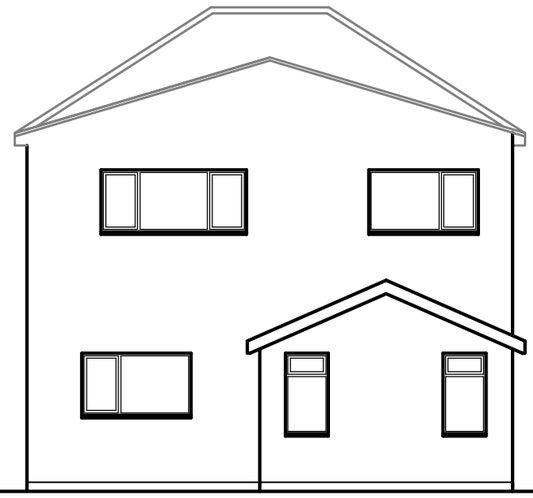
EXISTING FRONT ELEVATION



EXISTING SIDE ELEVATION



EXISTING SIDE ELEVATION



EXISTING REAR ELEVATION

No Dimensions to be scaled from this drawing. All contractors must visit site and be responsible for checking all dimensions relative to this work. Designer must be advised of any discrepancies in writing.. Drawing m,ust be read in conjunction with specifications / bills of quantities and any relating drawings. Any structural works must carried out to exact specification of the client appointed structural engineer and any amendments must have the engineers express prior written authority. All structural works must be inspected at all relevant stages by he structural engineer and appointed building inspector and comply with their requirements. Any cost and claims for damages, loss of trade etc incurred by failing to do so and the sole liability of the contractor. All work must be carried out in full accordance with all Approved Documents of the Building Regulations. Any variation from drawings to reported to designer and approved by building inspector prior to work being carried out. No works to be carried out with relevant planning approvals.

*	*	*
rev	Revision details	Date

This drawing is not authorised unless signed as checked & approved

Address

170 Tarbock Road, Huyton

Job Title

Loft Conversion with new Roof and Dormers to Front and Rear

Drawing title

Existing Elevations

RJS Architecture
23 Ellerslie Avenue,
Rainhill, L35 4QD
Mob:07511515637

Chkd	Appvd	date	scale	drawn
		MAR 24	1:100@A3	rs

DRAWING No

rev *