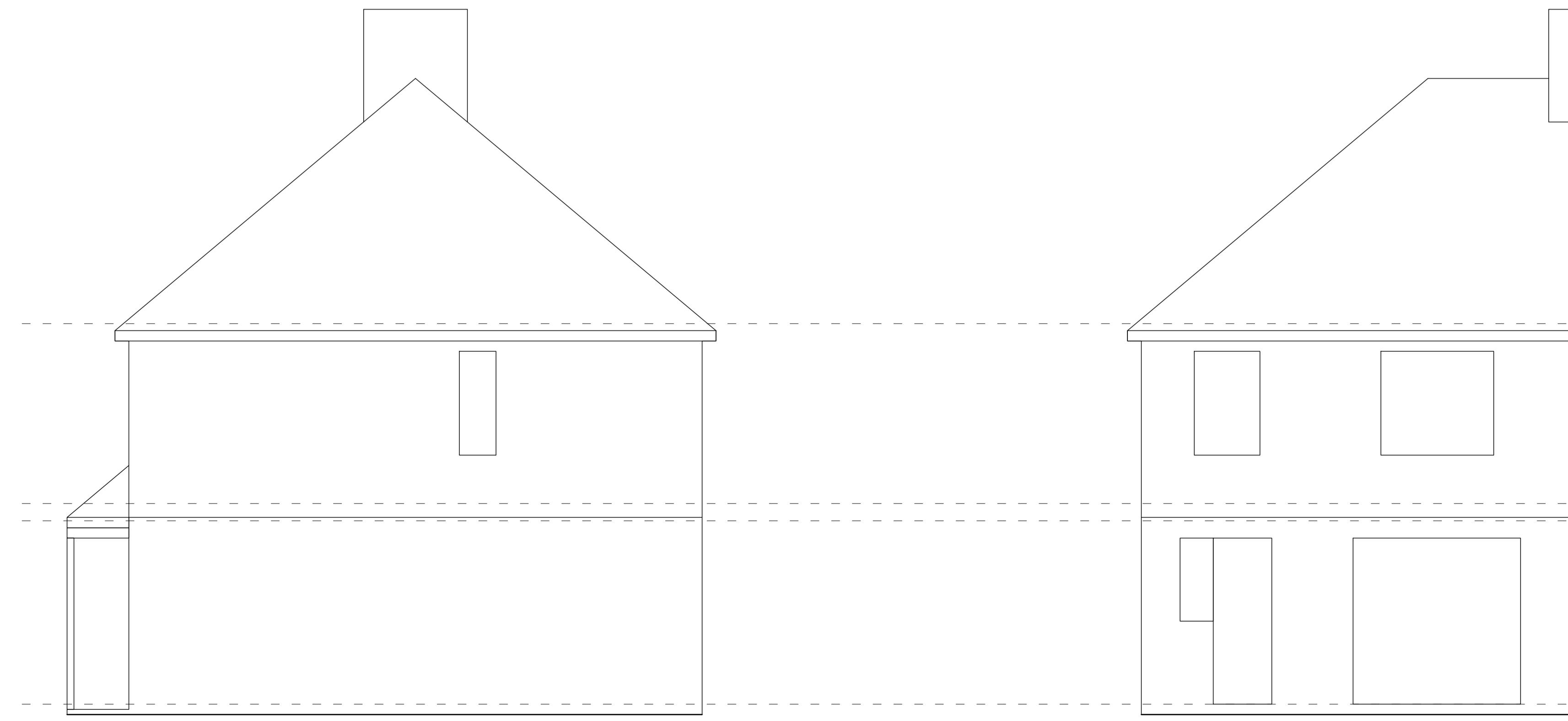


EXISTING FLANK ELEVATION

EXISTING FRONT ELEVATION



EXISTING FLANK ELEVATION

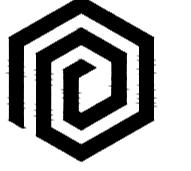
EXISTING REAR ELEVATION

GENERAL NOTES

1. THE CONTRACTOR MUST CHECK ALL DIMENSIONS ON SITE BEFORE COMMENCING WORK
2. ANY DISCREPANCIES MUST BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE DESIGNER
3. ALL WORK MUST CONFORM TO CURRENT BUILDING REGULATIONS, BRITISH STANDARDS & CODES OF PRACTICE AND NHBC STANDARDS
4. THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT DESIGNER, ENGINEER OR SPECIALIST DRAWINGS AND SPECIFICATIONS
5. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS STATED OTHERWISE
6. ALL MATERIALS ARE TO BE USED AND INSTALLED IN STRICT COMPLIANCE WITH THE RELEVANT MANUFACTURERS' RECOMMENDATIONS
7. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING ALL NECESSARY TEMPORARY SUPPORT TO THE BUILDING AND ANY ADJACENT STRUCTURES
8. ALL CONSTRUCTION MUST BE BUILT WITHIN THE ACTUAL PROPERTY BOUNDARIES UNLESS PARTY WALL AGREEMENT ALLOWS OTHERWISE

HATCH/LINE LEGEND		DRAINAGE ABBREVIATIONS	
concrete	demolish	mh = manhole	ic = inspection chamber
brickwork	above/beyond	re = rodding eye	g = gully
blockwork	boundary	svp = soil vent pipe	swp = rain water pipe
	drain	rwp = rain water pipe	ss = stub stack
	insulation/	rainwater drainage to contractor design	electrical layout to client design
	stud partition		

REVISION	DESCRIPTION	DATE



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Location

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Drawing title

GENERAL ARRANGEMENT

Date Scale

20/06/2023 1:50@A1

Job no. Dwg no. Revision

23023 EGA002 -

