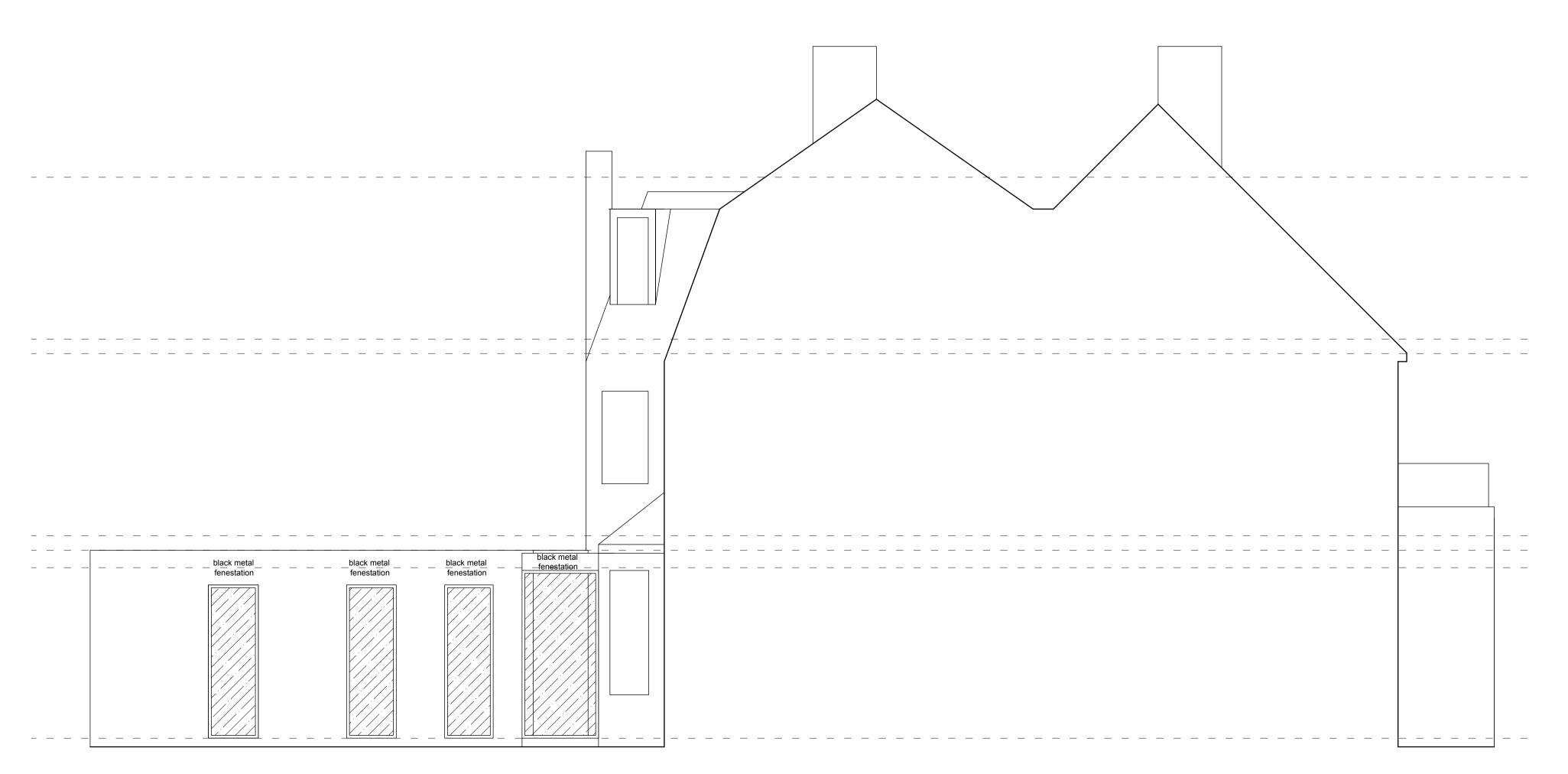


PROPOSED REAR ELEVATION



PROPOSED FLANK ELEVATION

[1	
			RAL NO				
CO	MMENCING W	ORK			ONS ON SITE B		
3. ALI	TENTION OF T WORK MUST TISH STANDA	CONFORM	TO CURREN		DING REGULA ND NHBC	TIONS,	
4. TH RE	EVANT DESIG	ANER, ENG			NCTION WITH A		
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 MANUFACTURER'S 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							
ic = inspection chan above/beyond re = rodding eye g = gulley						er	
brickwork — – boundary svp = soil vent pipe drain ss = stub stack							
	blockwork ????? insulation/ rainwater drainage to stud partition electrical layout to cl						
REVISION		DE	ESCRIPTION			DATE	
DRAW+PLAN							
T: 0800 689 0101							
E: info@drawandplan.com W: www.drawandplan.com							
Location							
FLAT 1 AND FLAT 5							
21 FAWLEY ROAD							
LONDON							
NW6 1SJ							
Drawing title							
GENERAL ARRANGEMENT							
	Date			Scale			
11/	11/20)20	20 1:50@.			41	
	Job no.					ision	
				PGA002			
	161		iA00	2	•	-	
	Om					5m	
1:100	Om					10m	
	1:500						
	0m						