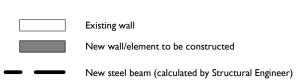


Ground Floor	24.3 m ²	262 ft ²
First Floor	10.8 m ²	116 ft ²
	35.1 m ²	378 ft ²

Base information taken from MT Surveys drawings 1000-269_2D-(A1) & 1000-269 _FP_E-(A1) following site surveys. The Contractor is required to undertake their own survey checking all building dimensions, ground levels, underground utilities and drainage locations prior to commencing on site before carrying out any works.



RWP

Soil and vent pipe

Rainwater pipe

Planning Permission

The proposed extension is within two metres of a boundary and has an eaves height higher than three metres, therefore a Householder Application is required.

Building Regulations The proposed extension requires approval under Building Regulations. The Contractor shall liaise with the Building Control Inspector to schedule inspections during key activities and installations so that a formal Building Control certificate is received on completion of the works.

revision	date	by	chk

All dimensions are in millimeters unless stated otherwise and require verifying on site by the contractor prior to commencing the works. Any conflicts or discrepancies should be brought to attention of the Designer. All work to be carried out to the latest British Standards.

DO NOT SCALE FROM THIS DRAWING

1038

Feasibility		× Planı		 Building Regs Final 			
Mr & Mrs Stammers							
drawn by	ch	ecked by	date		scale @ AI		
MC		-	DEC '23		s indicated		
Proposed Extension at 13 Strathmore Drive, Baildon, BD17 5LP							
Proposed Plans							
project numbe	er	drawing number			revision		

P(00)-01

