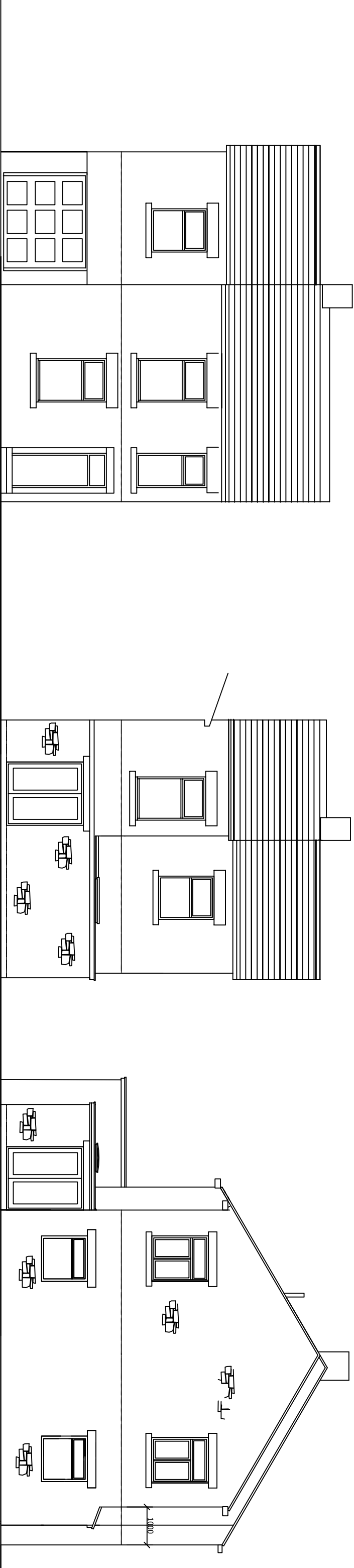




FRONT ELEVATION

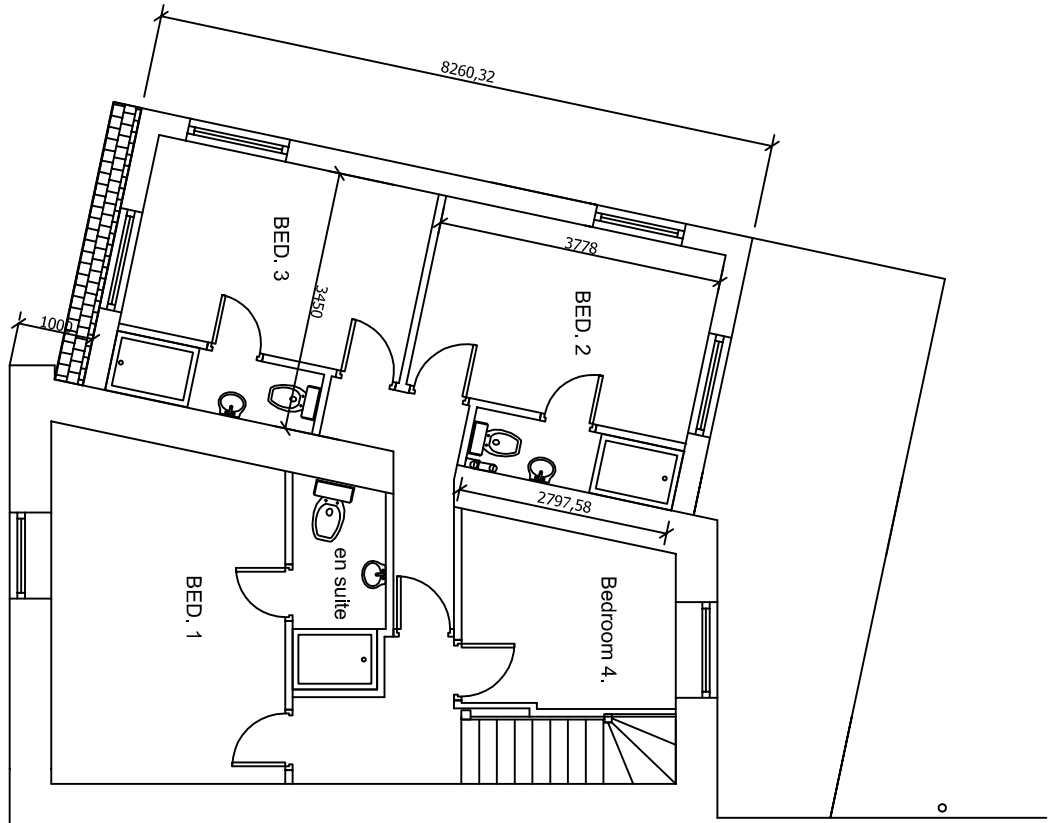
REAR ELEVATION

SIDE ELEVATION

Construct gable'd steel frame average width with 15 No. steel 214 Heavy Channels on gable and 14 No. 750 x 240 gable'd m.s. metal girth bracing. Slat to have a maximum pitch of 42 degrees. Frame to be 75 x 75 gable'd me box section set into 500 x 500 x 300 concrete pad foundations. The roof to be fixed at 900mm above purlins and at 1100 above the bracing level. 750 x 500 bracing similarly constructed out of gable'd steel metal gird. Braces are to be 12mm diam. gable'd m.s. tubular sections welded to steel angle struts with 8mm. gaps between ballasts.



GROUND & SITE FLOOR PLAN



FIRST FLOOR PLAN

Rev. A. Plan revised with parking space added.

07.08.21

Client: Mr. A. Baskin		Scale: 1:100 (3/4" = 1'-0")	
Project: Proposed Extension at 3 Freedom Close		Date: 10.02.20	
Drawing: Plans Elevations As Proposed		Drawn No. 3 A	

PETER SUMMERSGILL MCAAT Architectural & Design Consultant