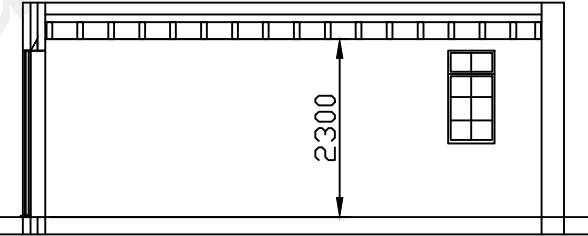
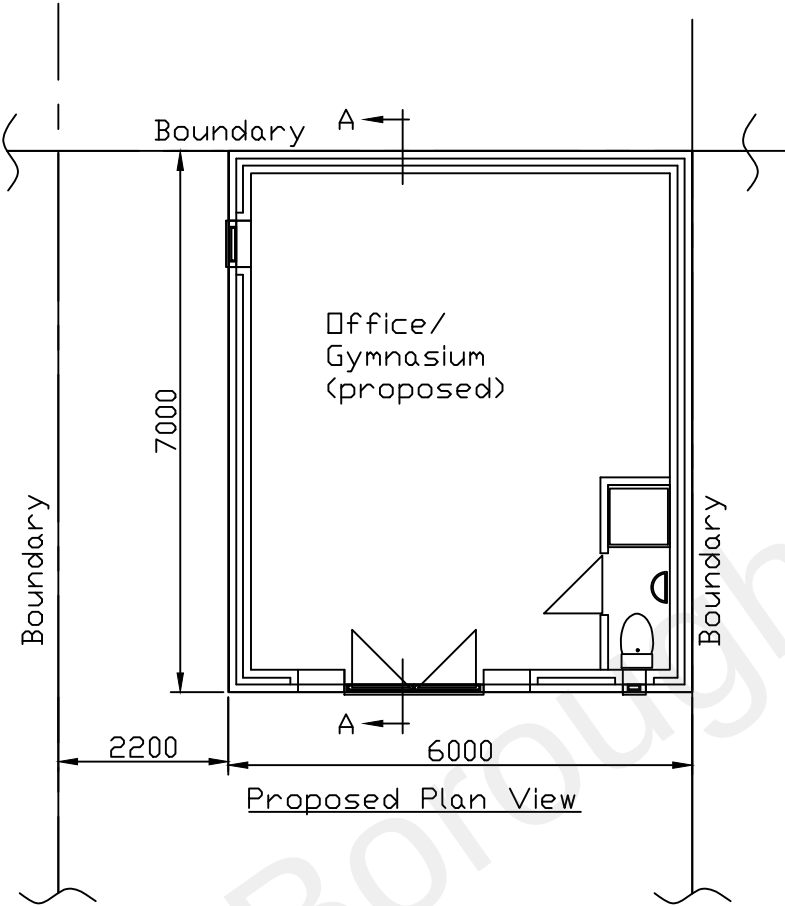
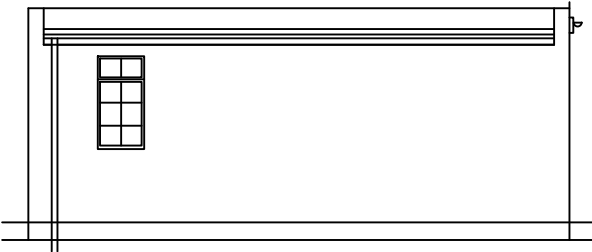


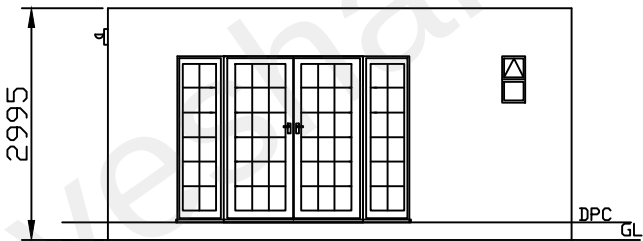
New flat roof to be constructed of 220mm x 75mm joists and firing pieces of min 1 in 60 all at 400mm ctrs withl cross noggins at max 2000mm ctrs.
New flat roof to be boarded over with 22mm marine grade plywood and covered with Rubbaseal (or similar).
Install new roof insulation Celotex GA4000 between rafters and Celotex GD5040 under rafters to provide min 50mm ventilated cavity.
Cavity walls to be sealed at eaves level with a calcium silicate board or similar.
Board out new ceilings with 12mm Gyproc Wallboard10, tape joints and set smooth finish.



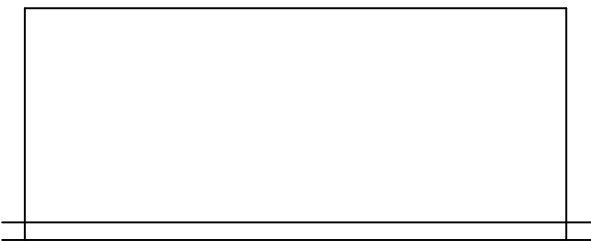
Section thro 'A'



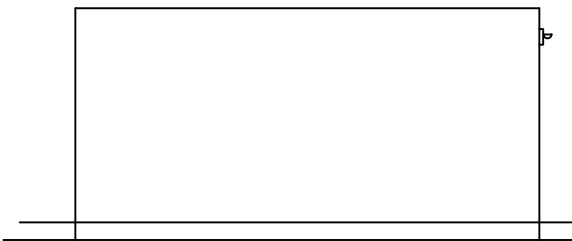
Proposed Side Elevation



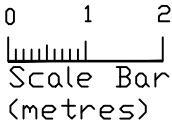
Proposed Front Elevation



Proposed Side Elevation



Proposed Rear Elevation



Proposed Home Office/Gymnasium
Plan & Elevations

Adress:- 59 Astra Drive Gravesend, Kent. DA12 4PZ		
Scale: 1/100	Drawing No: 210102	Rev: 002 (12/09/21)