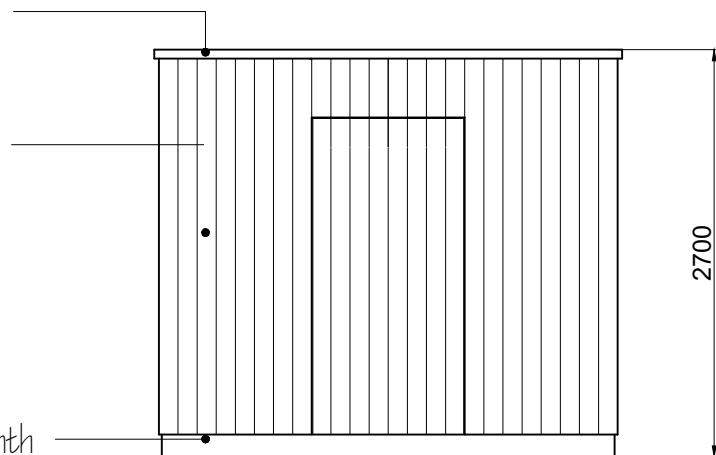




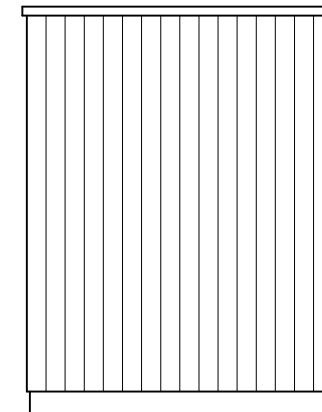
Provide Mineral Felt Roof
Finish

Provide Treated Softwood
Cladding Facades

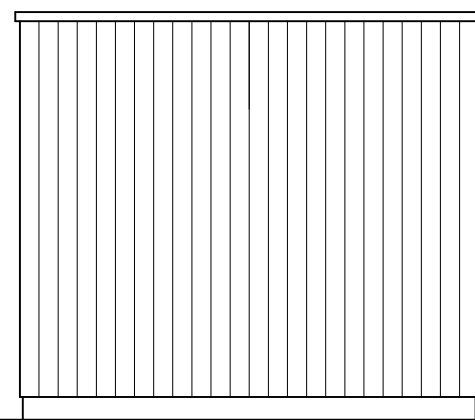
Provide Concrete Floor/ Plinth



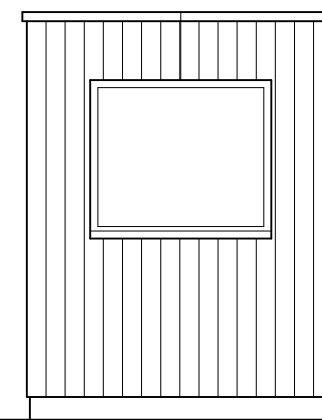
PROPOSED EAST ELEVATION



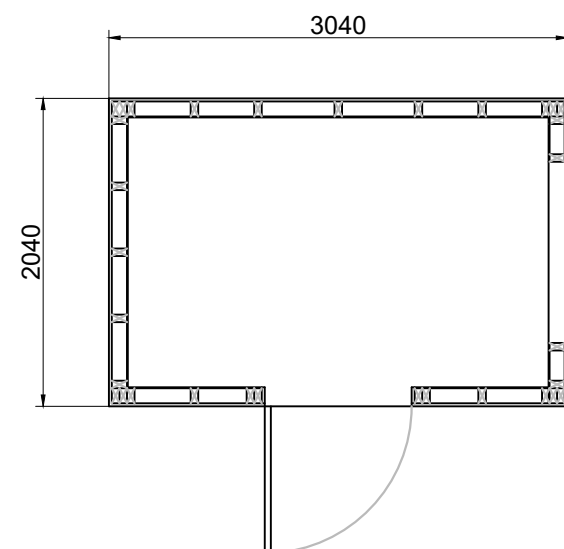
PROPOSED SOUTH ELEVATION



PROPOSED WEST ELEVATION



PROPOSED NORTH ELEVATION



PROPOSED FLOOR LAYOUT

- FOUNDATION/FLOOR:

PROVIDE 100mm FLOAT FINISHED COCRETE SLAB WITH 300mm WIDE x 300mm DEEP DOWNSTAND PERIMETER EDGE & 100mm MOT SUB-BASE.

- EXTERNAL WALLS:

PROVIDE 18mm TREATED SOFTWOOD CLADDING ON 50x100mm TREATED SOFTWOOD STUD WORK FRAME AT 400mm Cts, WITH 12mm WBP EXTERNAL GRADE PLYWOOD INTERNAL FINISH.

- ROOF CONSTRUCTION:

PROVIDE 50x100mm C16 ROOF JOISTS WITH 18mm EXTERNAL GRADE WBP PLYWOOD DECKING FINISHED WITH MINERAL FELT OR EDPM APPLIED FINISH .

Project

IOA Highfields
Brighton Road
Warninglid
West Sussex
RH17 5SY

Drawing

Proposed Secure Cycle/ Storage Building
Floor Layout & Elevations



Architects & Planning Consultants

Clock Tower House, Lewes Road
Lindfield, West Sussex. RH16 2LH
Telephone 01444 - 484711

Client

Mr & Mrs Manthorpe

Drawing no.	date	scale	drawn
2125. PO2	May 26	1:50@A3	GRM
revisions			

©THE CONTRACTOR SHOULD CHECK ALL DIMENSIONS ON SITE.
NO DIMENSIONS TO BE SCALED FROM DRAWINGS.
IT IS THE CONTRACTORS RESPONSIBILITY TO ENSURE COMPLIANCE
WITH BUILDING REGULATIONS.