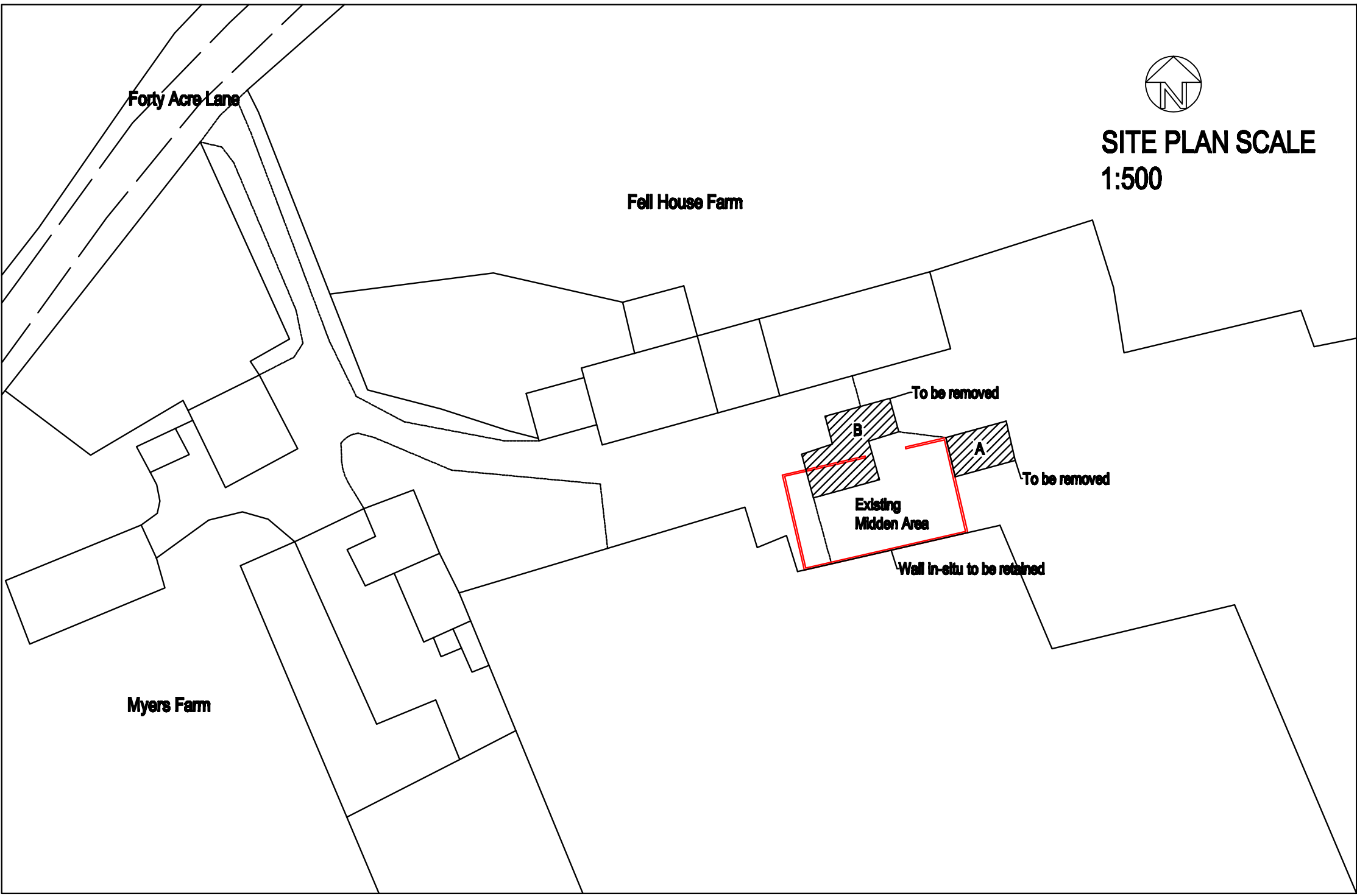
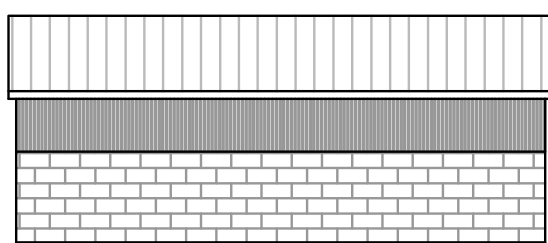


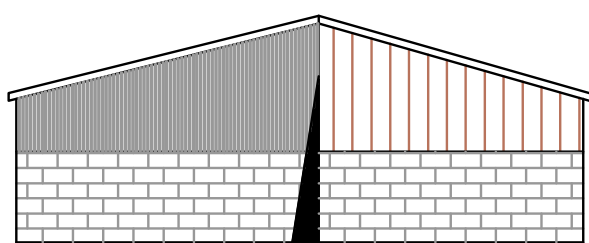


EXISTING BUILDING (B)

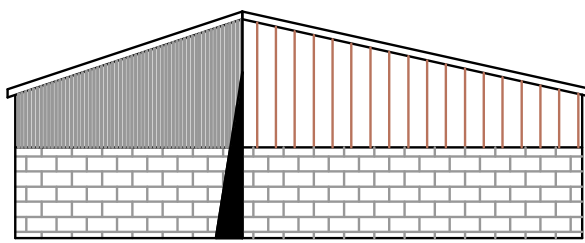
NORTH FACING SIDE



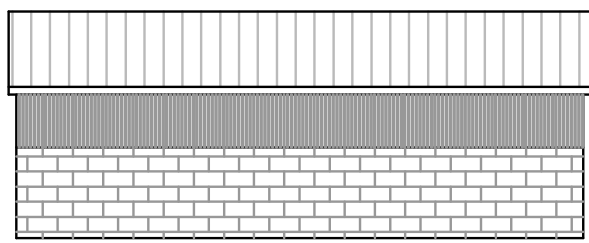
EAST FACING GABLES



WEST FACING GABLES

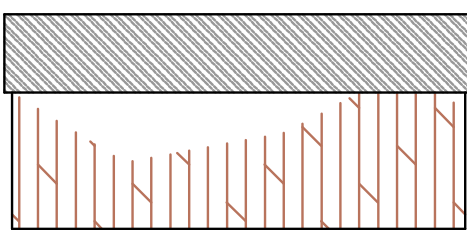


SOUTH FACING SIDE

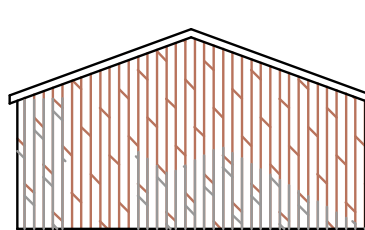


EXISTING BUILDING (A)

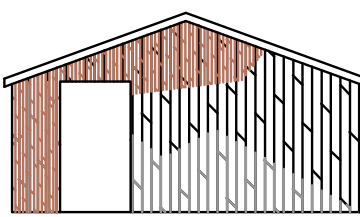
NORTH FACING SIDE



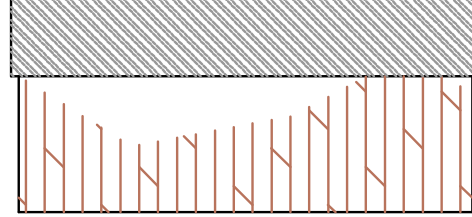
EAST FACING GABLE



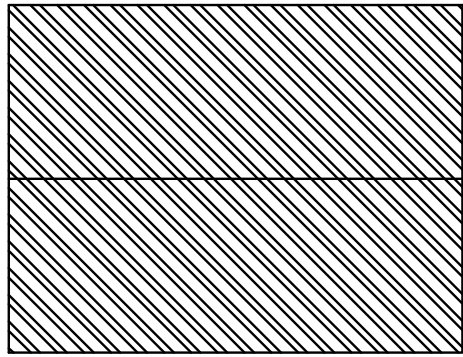
WEST FACING GABLE



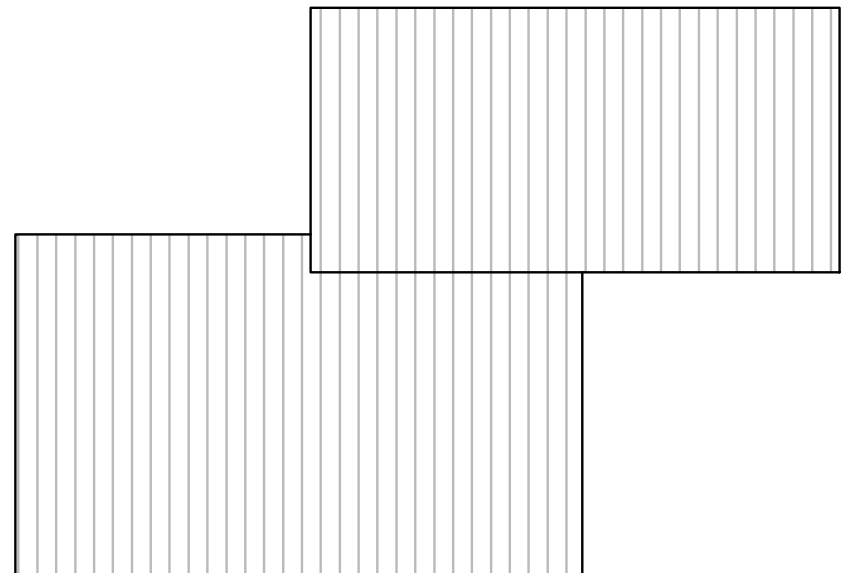
SOUTH FACING SIDE



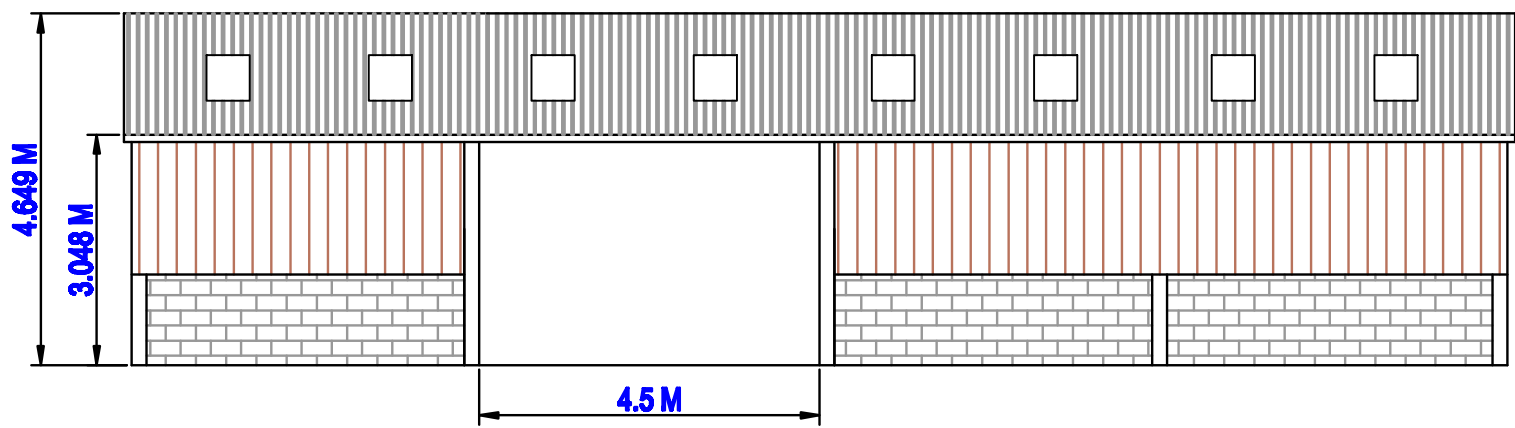
PLAN (A)



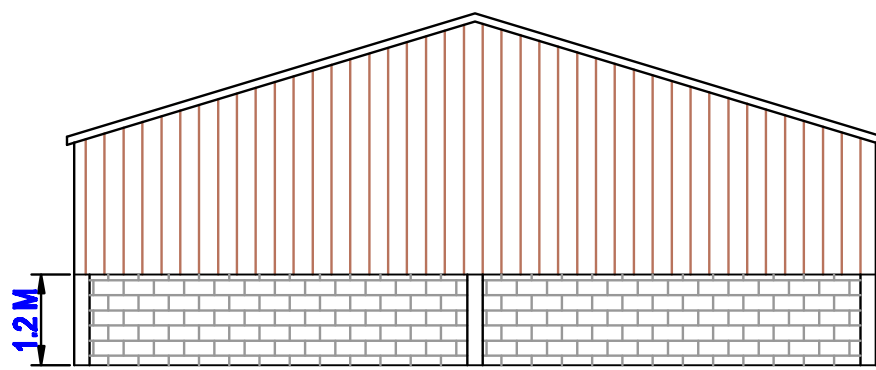
PLAN (B)



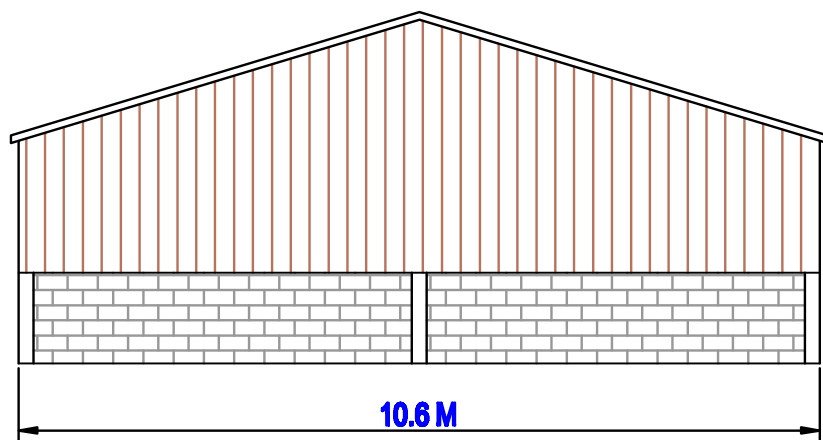
PROPOSED NORTH FACING SIDE ELEVATION



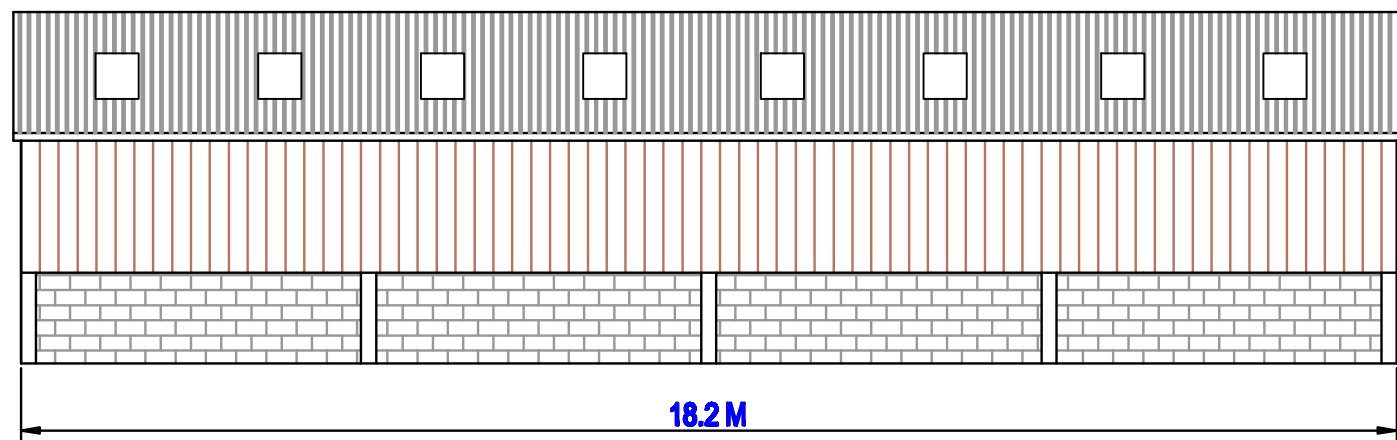
PROPOSED EAST FACING GABLE ELEVATION



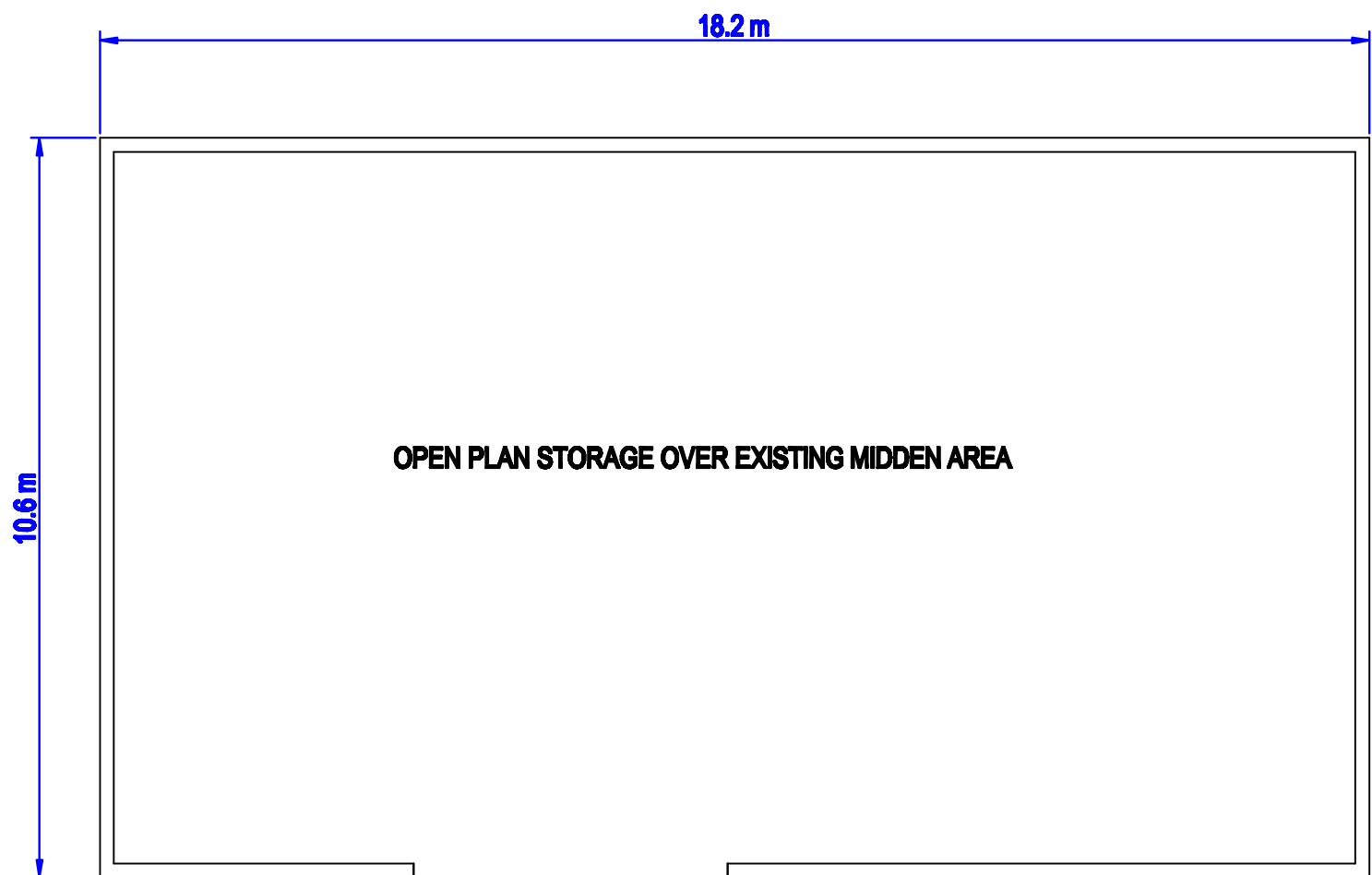
PROPOSED WEST FACING GABLE ELEVATION



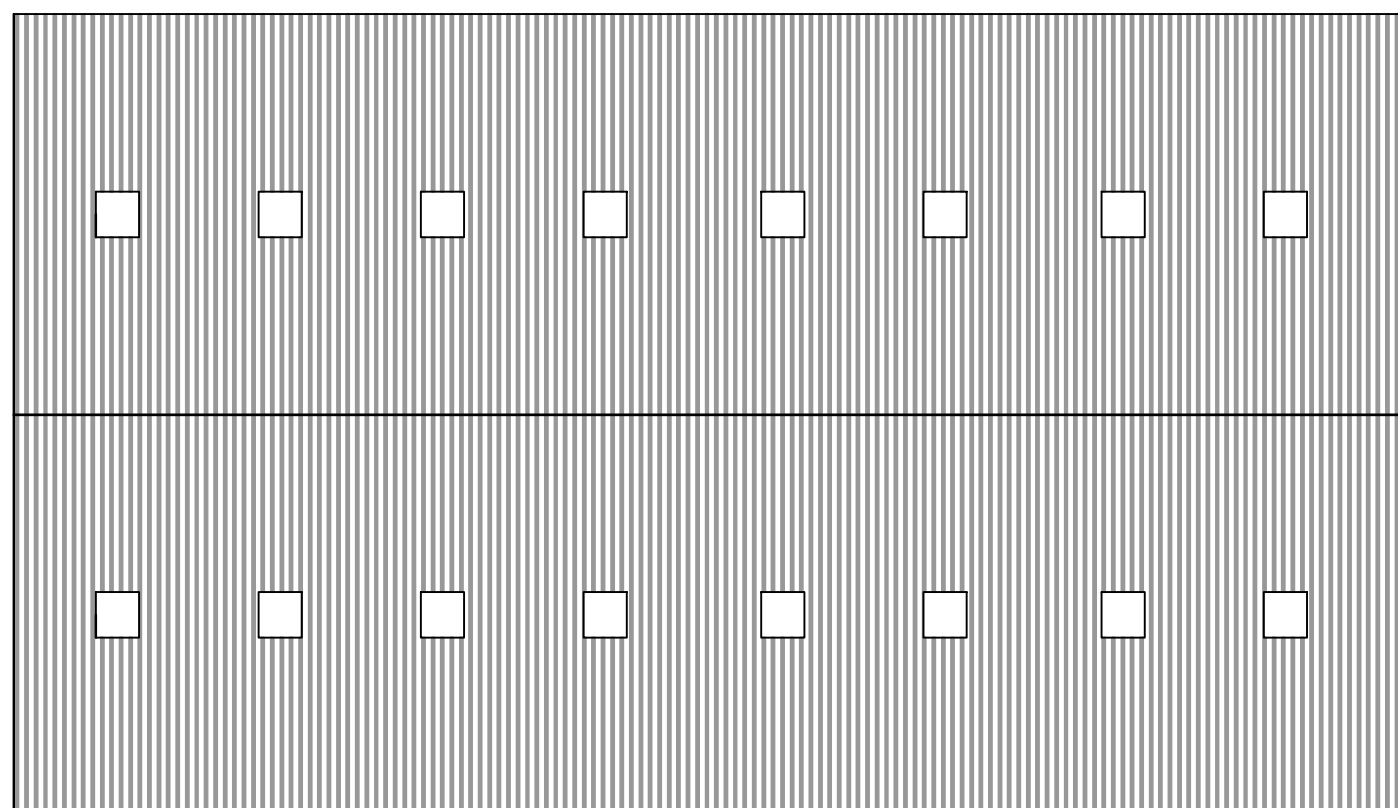
PROPOSED SOUTH FACING SIDE ELEVATION



PROPOSED PLAN VIEW



ROOF PLAN VIEW



Proposed Portal Frame B uilding over existing midden, following demolition of redundant agricultural sheds (Units A & B)

Amount
18.2 mtrs in length and 10.6 mtrs in width. The height to eaves is 3.048 mtrs and 4.849 mtrs to the ridge. The total new floor area proposed is 192.92 square mtrs.

Floorplan consisting of open plan storage over existing midden area.

4.5 meter opening on north facing side elevation, 4.5 meters westwards along from rear east facing gable.

Concrete floor

Rear wall at east facing gable and wall at south facing side elevation to be formed by walls in situ of existing midden.

MATERIALS

All walls/elevations Clad down in Yorkshire Boarding to 1.2 meter concrete block walls.

Door open.

Roof Natural Grey BS Number 10A0 'Profile 6R' single skin fibre cement sheets.

16 No. Rooflights