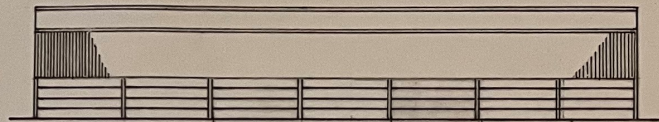


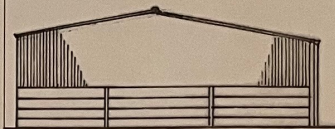
2023/0143



SIDE ELEVATION North



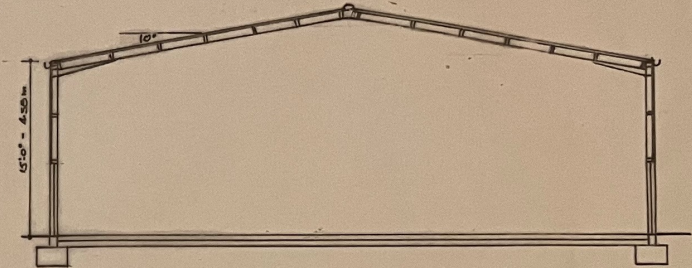
SIDE ELEVATION South



REAR ELEVATION West

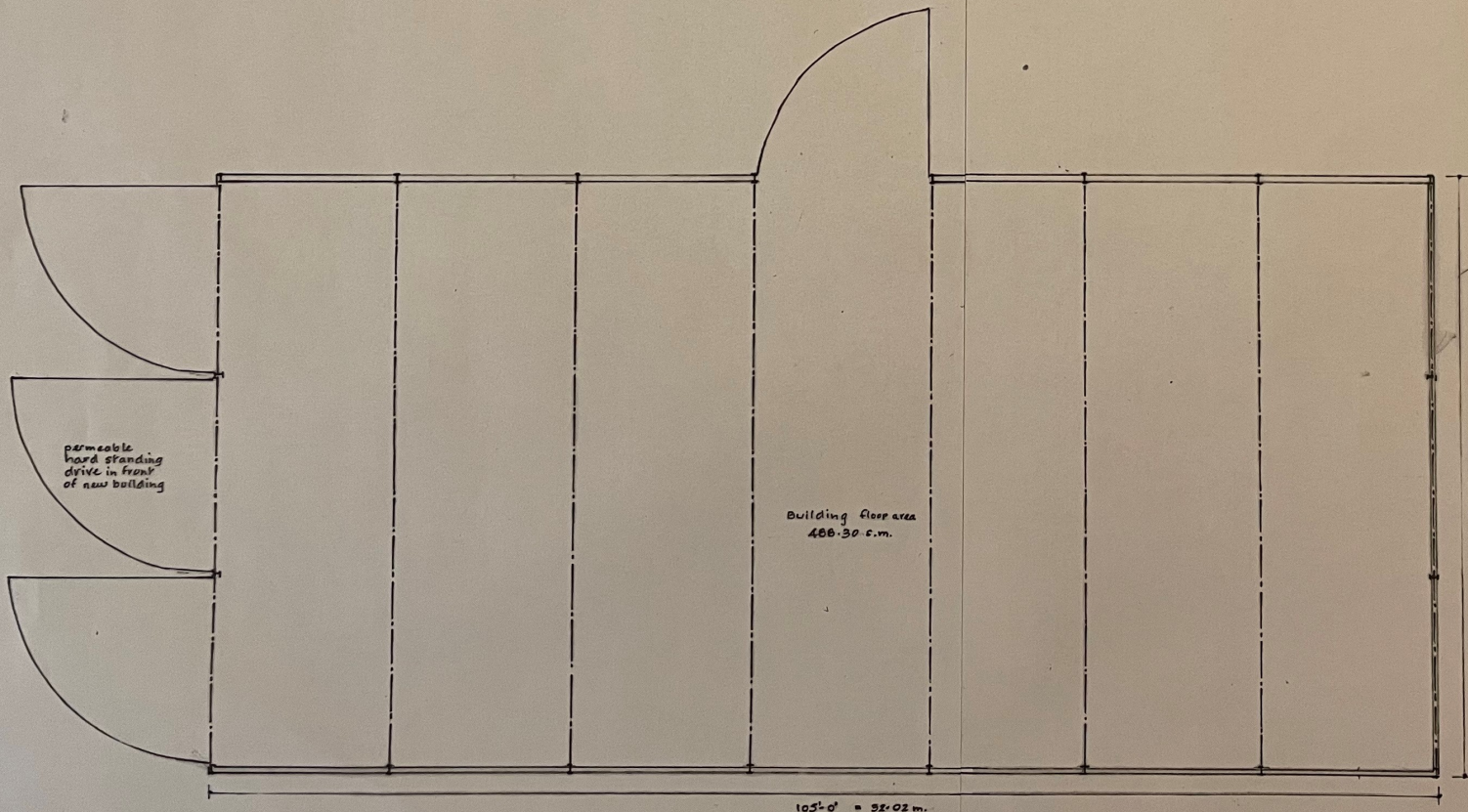


FRONT ELEVATION East

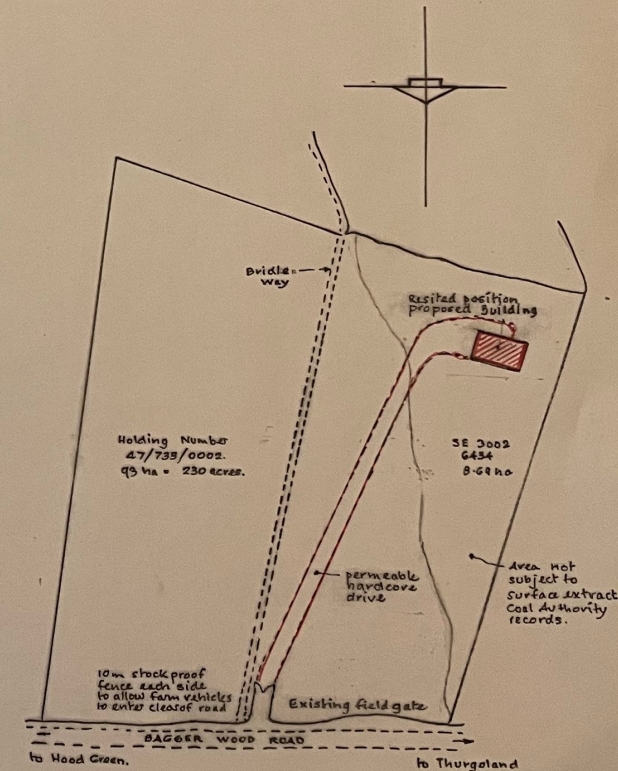


SECTION

170 x 104 u.s.e.s. as gable suspenders
175 x 75 panelized timber purlins
175 x 75 and 125 x 75 timber rails to carry vertical
panelized Yorkshire boarding set at traditional spacing
plastic faced modular steel sheeting dark brown
with crown vents throughout.
20 No GRP roof lights in matching profile.
150 mm half round deep flow vauldridge gutters and
100mm PVC down pipes connected to existing land
drain system
150 mm thick concrete floor laid on 150 mm hardcore
concrete, provided panels between steel columns
to a height of 2 metres.
Energy efficient panels fitted to south facing side of roof.



PLAN



SITE PLAN 1/2500.

PROPOSED AGRICULTURAL LIVESTOCK BUILDING

BAGGER WOOD ROAD, HOOD GREEN.

FOR RICHARD LEA ESQ.

SCALES:- 1-100 & 1-200