



STEEL
 Rafters 254x146x31kg RSJ
 Posts 305x165x40kg RSJ
 Posts 356x171x51kg RSJ
 Intermediate posts 1no on each gable (2 in total)
 and 1no on each internal partition wall (2 in total)

All steelwork hot dipped galvanized
 Building to BS 5502-22-2013 Recommendations
 Fabricated to EN1090 Execution Class II

ROOF
 Eternit profile 6 reinforced fibre cement roof sheets
 natural gray no roof lights

TIMBER
 9"x3" tanalized timber C16 graded
 7"x3" tanalized timber C16 graded

CONCRETE PANELS
 Concrete panels two both gable ends, the back of the building
 and internal walls, 2 panels high making a 3m wall, using
 1.5m high x 150mm thick all panels double loaded. Gable ends
 and internal wall panels to be rebated to sit flush with the steels.

GABLE ENDS AND SIDE CLADDING
 Both gable ends and the back of the building from eaves down
 to the top of the panels to be clad with 1000/32 0.5 box profile
 plastisol sheeting juniper green with corner barge.

ROLLER SHUTTER DOORS
 To supply and erect 3no roller shutter doors 20' wide x 20' high,
 galvanized colour manual operation with chain operation from
 the outside for excess

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Drawing Title: Floor Plan As Proposed

Project: Proposed Agricultural Building
 Beara Farm
 St Giles

Client: Mr Adams

Scale: 1 to 100 @ A1 Date: Feb 2021

Drawing Number: 21/0108/02