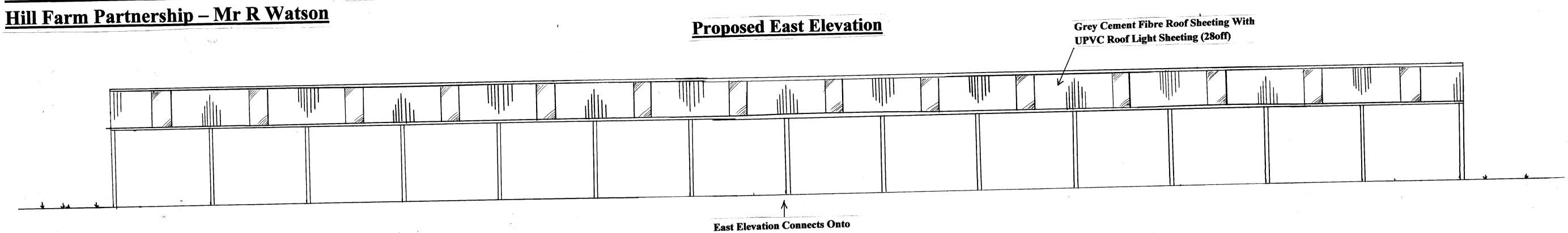
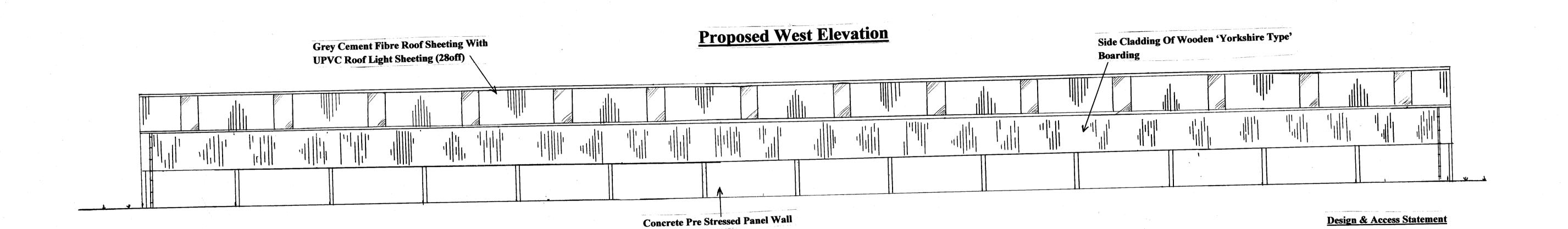
Proposed General Purpose Agricultural Building - Elevations Hill Farm, Holmrook, Cumbria, CA19 1UG

Elevation Scale 1:100



Existing Cattle Building Structure



> The Development Will Consist Of A Steel Portable Frame Building, Connecting Onto An Existing Cattle Building. It Will Be Situated As Close As Possible & Running Parallel With The Existing Cattle Buildings, Within The Adjoining Field No.7160. The Building Will Be Served By The Existing Yard Area & Farm

> The Development Is Required To Replace Existing Sub-Standard General Purpose Buildings And Will Be Used To Store Machinery & Expensive

> The Building Will Be Sited On The West Elevation Of An Existing Cattle

Maintain The Highest Standard Of Animal Welfare.

Building Is Out Of Scale With The Existing Structures.

As Low As Possible.

Volume To Help Reduce Costs.

Elevation.

Consumables Such As Fertiliser and Bought In Animal Feeds, Thus Helping To

Building, With Its Footprint Into Field No.7160, With The Roof Line Being Kept

To Reduce The Risk Of Water Ingress Due To The Exposed Nature Of The West

> Wooden Boarding Has Been Proposed On The North, West & South Elevations

> It Is Perceived That Neither The Size, Height Or Appearance Of The Proposed

> The Proposed General Purpose Building Will Help Maintain The Operational

Viability Of This Holding, As Expensive Consumables Will Be Able To Be

Purchased And Stored As And When The Market Dictates and In A Greater

Proposed North Elevation Existing Cattle Building 54.56m (1997) x 9.14m (3907) Building Access (Metal Framed Doors) Proposed South Elevation Side Cladding Of Wooden 'Yorkshire Type' Boarding Side Cladding Of Wooden 'Yorkshire Type' Boarding Concrete Pre Stressed Panel Wall Building Access (Metal Framed Doors)