

Proposed Agricultural Building:

30.480m (100') x 18.288m (60') x 4.572m (15') to eaves
with a 1.375m (4'6") wide cantilever to one side

Roof Cladding:

Natural Grey Fibre Cement sheeting
20 No. 3.050m (10') GRP rooflights - positioned as shown


Side & End Cladding:

Upper - Box Profile Plastisol coated vent-air steel sheeting
Lower - 1.500m high concrete panels

0 1 5 10



Scale Bar (metres)

REV MARK	DESCRIPTION	By	Date	By	Date
		CREATED		CHECKED	
		 Agricultural & Industrial Buildings			
DRAWING TITLE:		Roof & Floor Plan			
DRAWN BY:		Ward			
CONTRACT NO:		21591		ISSUE DATE	
DRAWING NO:		G [2]		SCALE 1:100 @ A1	
		REVISION No.			