HPK/2011/0679
PEAK DISTRICT NATIONAL PARK AUTHORITY
14 DEC 2011

W

Existing stone wall to remain

Existing entrance to field

R.W.D. pipe

Hepworth below ground upv drainage 100mm diam laid on granular fill.

Existing conture line

R.W.D. pipe

Hepworth below ground upvc drainage 100mm diam laid on granular fill.

Inspection chamber

Partially exposed Rainwater harvesting tank 3500 litre as selected from the balmoral range or similar approved, complete with pumping facility.

S

Notes

Proposed steel framed building.
Gables to be clad down to 1830 with tanalised timber Yorkshire boarding.
Rear elevation to be clad down to 1830 with tanalised Yorkshire boarding. Both rear elevation and gables to have concrete panels fitted to a height of 2000.
Front elevation to be open.
Overall size of Agricultural Building to be : 18288 in length x 9144 in width x 3658mm to eaves, height to ridge 5070mm.
Roof to be clad with R6 fibre reinforced corrugated cement sheets colour green. Verges and ventilated ridge to be as main body of roof.

N

Back fill with granular material

Field fencing

Concrete post and panel construction for waste storage (for reuse on fields)

rooflights

rooflights

Field fencing

Line of cantilever section of roof

Existing conture line

Form track in crusherrun to entrance to fields

Track to fields

E

Sept 2011

client

Proposed construction of Agricultural Building for :-

Mr N. Goddard
7. the Ashes Farm
Glossop
tele 07830322178

description

Proposed :- Agricultural Building on existing paddock / grazing land

Plans as Proposed

scale

1 : 100

drawing no

P.A. 1003