



Legend/Notes

Structural Design to be done by others.  
Design and Build Contractor to provide foundations details.

Key:

- Boundary Line - Extents of Planning Application (Red line is drawn to extent of earthworks for proposed access track)
- Hardcore Surface
- Concrete Base

Proposed Access Road

Proposed Access Road

Approved		Network Rail	
Signed	C.E.M (Design Phase)	Signed	Title
Name	Date	Name	Date
Network Rail Asset Engineer		Principal Contractor	
Signed	Title	Signed	Title
Name	Date	Name	Date
Network Rail Civil Engineer		Principal Designer	
Signed	Title	Signed	Title
Name	Date	Name	Date

Rev	Date	Description of Revisions	Drawn	Chkd	Appr
C04	13/10/15	Issue for Construction	CB	GP	HL
C03	03/09/15	Issue for Construction	CB	GP	HL
C02	14/06/15	Issue for Construction	CB	GP	HL

Status

**FOR CONSTRUCTION**



Contractor(s)

**ATKINS**

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Project

**HOME FARM AGRICULTURAL BUILDING AND ACCESS TRACK**

Drawing Title

**PROPOSED ROOF PLAN**

Designed	CB	Signed		Date	02/04/15
Drawn	CB	Signed		Date	02/04/15
Checked	GP	Signed		Date	14/08/15
Approved	HL	Signed		Date	14/08/15

Scale(s) 1:100 at A1 ELR & Mileage

Alternative Reference Sheet 1 of 1

Drawing Number 5114534-ATK-DRG-AR-907375 C04

Portacabin Office



Gutter

B

Gutter

Overall Width

Right Hand Race Cattle Handling Facility

Overall Length

Refer to Drawing 907372

16No. 3350 x 1275mm roof lights or equal and equivalent to achieve 15% roof coverage

Fibre Cement Roof Cladding

Water storage volume of approx. 24500l to be replicated =  
Width approx. 4570mm  
Height approx. 1520mm

Rainwater Harvesting Tank

Refer to Drawing 907377

Indicative line of planting for landscape design and specification refer to drawing RSK/M/P121097/05/04/01). Planting to be 2m from barn wall and fencing.