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Clean water from roof and clean surfaces to open and stone filled infiltration trenches and a piped system each side of the building. It will be collected in an underground storage tank with 2000 gallon capacity to be used for washing down purposes. Any surplus clean water will drain to existing ditches.
At the wash down stage the clean water system around the yard will be switched to the underground dirty water tank.

Dirty water from wash down will be collected in an underground sealed tank, which will be taken by vacuum tanker and spread on applicants land in accordance with the farm manure management plan. The tank will be compliant with SSAFO Regulations (Wales) 2010 standards.

The clean and foul water drainage systems will be kept separate in order to ensure no pollution incident occurs to the environment.

Soil Type:
Slowly permeable seasonally wet acid loamy and clayey soils.

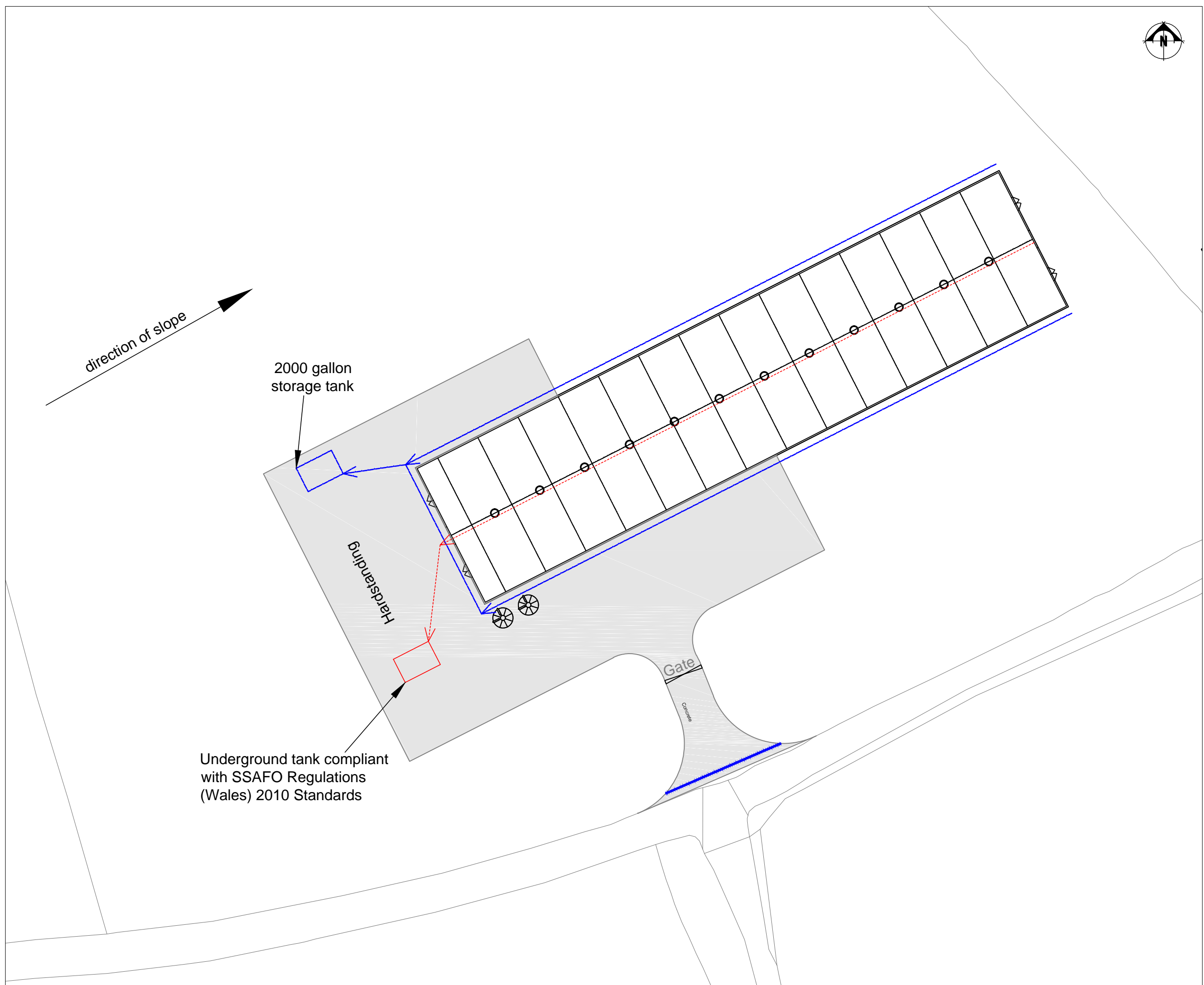
Rev	Description	Date	Dr by	App by
Original	by			



Residential - Agricultural - Commercial

Job	Proposed 38,000 poultry rearing unit at Lynwood		
Title	Drainage Plan		
Location	Lynwood Church Stoke Montgomery SY15 6TD		
Client	J Meddins & Co Lynwood		
Scales	1:500 @ A3		
Drawing No.	RJC-MZ217-05		
Drawn by	AZ	Date	06/03/2018

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Underground tank compliant with SSAFO Regulations (Wales) 2010 Standards