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- Notes:
1. All dirty water from washing down will drain via a separate channel and directed to the dirty water tank. During the washing down process, the clean water valves will be closed, to ensure no dirty water escapes into the watercourse.
  2. The dirty water will either be disposed on the applicants land through injecting into the fields, or taken off site by a tanker.
  3. All clean surface water will be directed to the attenuation trenches.
  4. Clean surface water will be stored in the attenuation system and discharged at greenfield rates via a flow control chamber S1 and discharge to the watercourse.
  5. The shed will have a slight fall in the floor in order that dirty water drains down towards the dirty water tank.
  6. The manure conveyor will be on  $\frac{2}{3}$  times a week, with the manure going directly into a spreader / covered trailer and either transported to the existing manure store on the farm yard or directly spread on the land.
  7. The dirty water tank will be situated more than 10m from the watercourse and the tank will comply with the full requirements of the SSAFO regulations.

Rev	Description	Date	Dr by	App by
Original	by			



Residential - Agricultural - Commercial	
Job	Proposed Poultry Unit
Title	Drainage Plan
Location	Crugeran Pwllheli Gwynedd LL53 8DS
Client	Crugeran
Scales	1:1250 @ A3
Drawing No.	GD-MZ366-04
Drawn by	AZ
Date 13/01/2020	
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