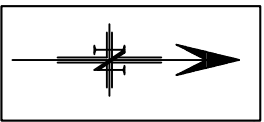
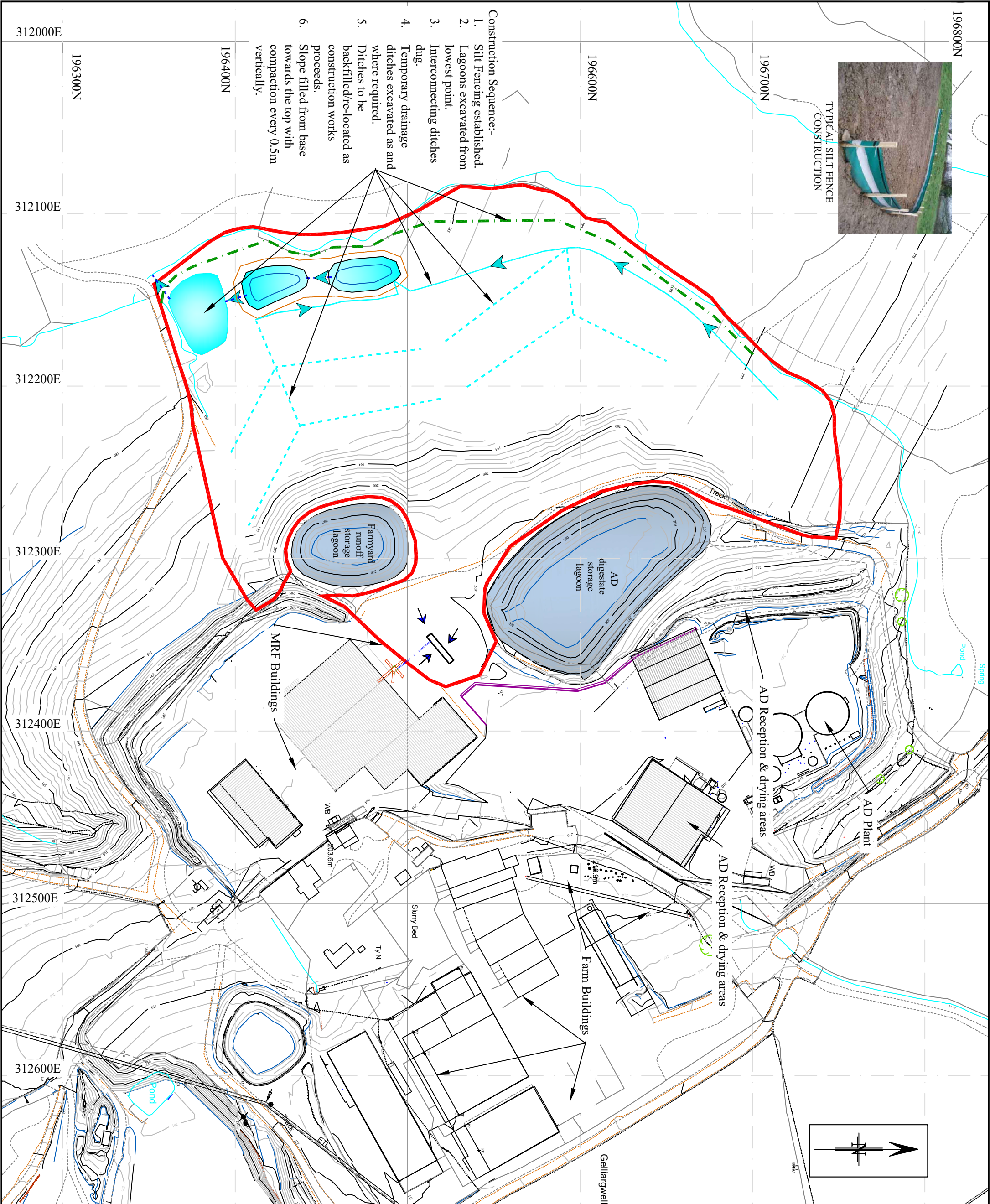




TYPICAL SILT FENCE CONSTRUCTION

- Construction Sequence:-
1. Silt Fencing established.
 2. Lagoons excavated from lowest point.
 3. Interconnecting ditches dug.
 4. Temporary drainage ditches excavated as and where required.
 5. Ditches to be backfilled/re-located as construction works proceeds.
 6. Slope filled from base towards the top with compaction every 0.5m vertically.



- KEY**
- Application boundary (approximate area 7.01ha)
 - Existing lagoons used by other operations
 - Indicative location of temporary surface water drainage
 - Proposed surface water carrier drain at the toe of the slope
 - Proposed sideslope surface water runoff attenuation lagoons
 - Silt Fence to protect watercourse during construction works

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REV/N	DATE	AMENDMENT

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DRAWING TITLE & SCHEME PROPOSED ADDITIONAL RECYCLATE SEPARATION FACILITY & ASSOCIATED INFRASTRUCTURE AT GELLIARGWELL FARM, NELSON	
1st Stage Construction- Establishment of SSSI Protection Measures	
Drawing Number BRL-MREYD-2023-012	Drawn By: J PERKINS
Due: APRIL 2023	Scale 1:1000@A3
Checked: 	