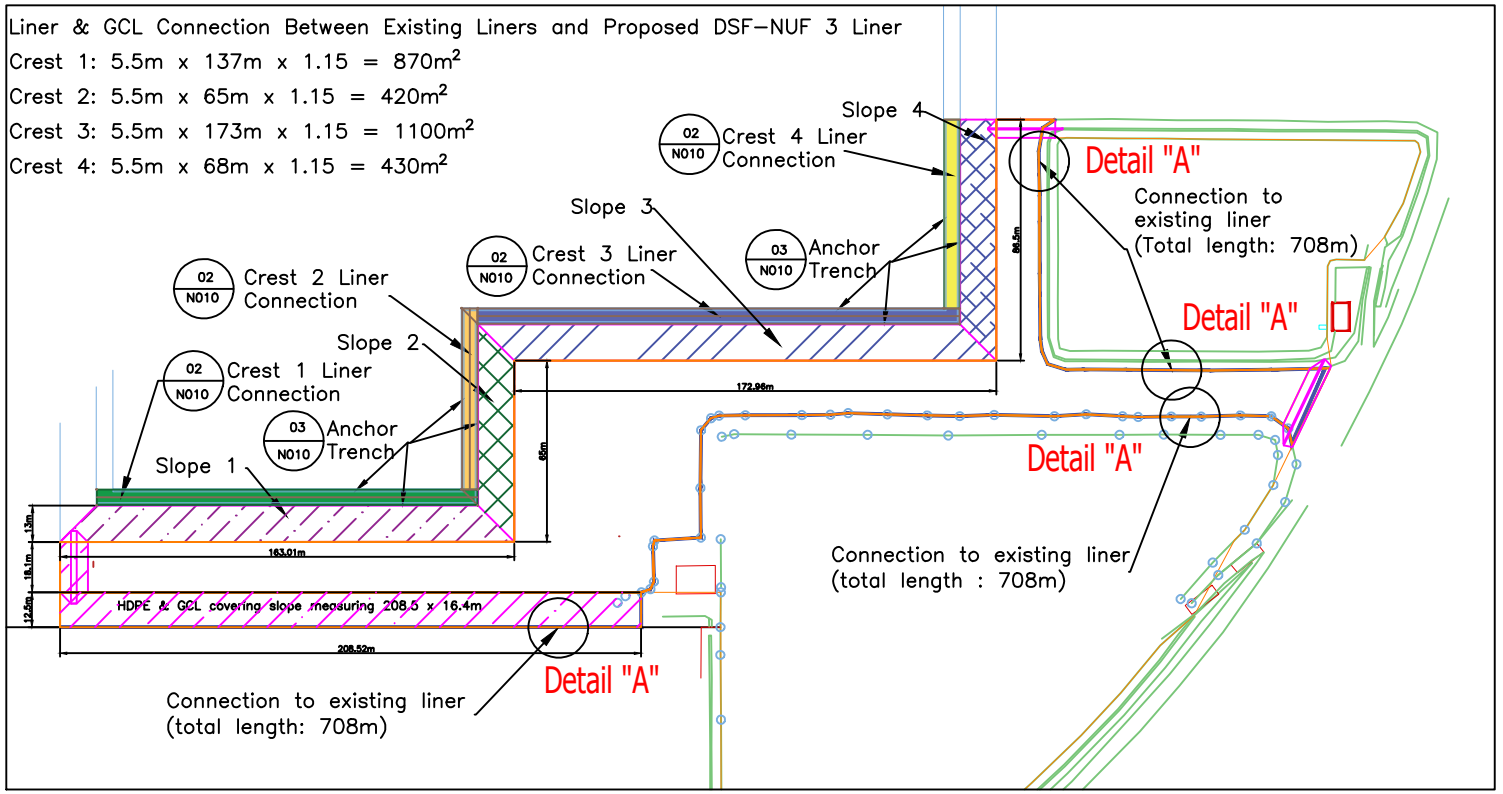
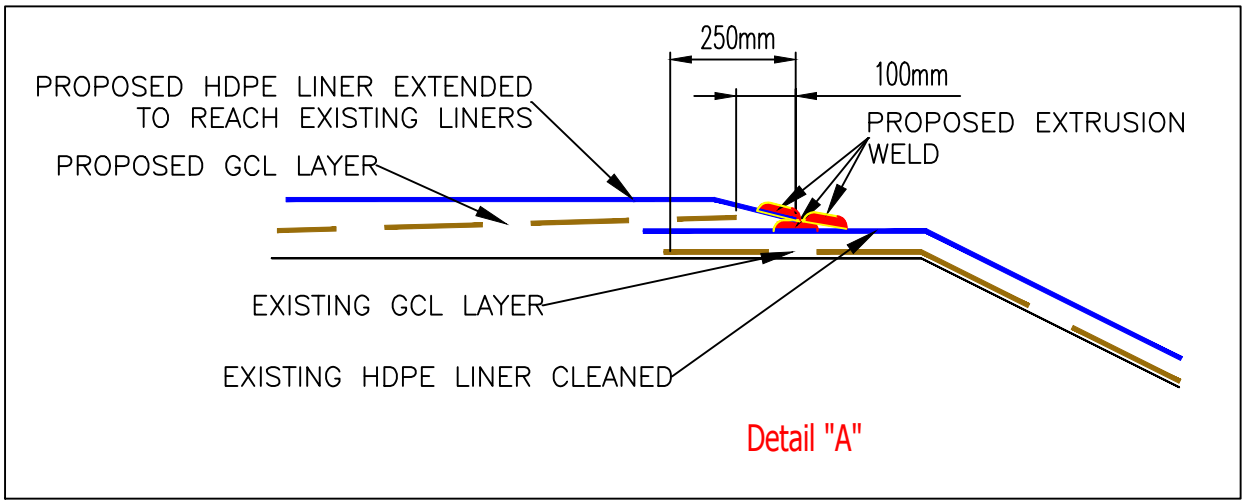


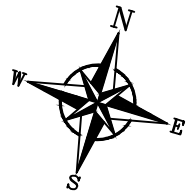


HDPE & GCL Installation @slopes

1. Slope 1: 1680m²
2. Slope 2: 728m²
3. Slope 3: 1938m²
4. Slope 4: 896m²

Installation @ base = 18,700m²

Anchor trench. = 448.5 x 0.5 x 0.5m² = 112.1m³



NOTES:

1. COORDINATES AND ELEVATIONS ARE IN METRES.
2. PLANT COORDINATES (PN) TO STATE COORDINATES (N) AS PN 100.0000 REFER TO N 31855.7976 X 100.0000 REFER TO E 104277.2637
3. ROTATION CLOCKWISE AROUND PN 0.0000 X 0.0000 OF 16.5722° AND DISPLACE TO N 31731.4292 E 104209.9399

0m 25m 50m 75m

SCALE 1:2500 (A3 SIZE PAPER)

Source: Lynas (2018)

Title: Schematics Geosynthetic Clay Liner and HDPE Liner Coverage

Project: Proposed Onsite Secure Landfill (Prescribed Premise) for the Storage of NUF Solids within the Existing LAMP Site located on PT 17212, Gebeng Industrial Estate, Kuantan, Pahang

Project Proponent: Lynas Malaysia Sdn. Bhd.

Consultant: AGV ENVIRONMENT

Job No.: AGV–MY–R37–0145

Date: February 2019

Dwg Size: A4

Scale: As Shown

Dwg No.: Figure 5.11a