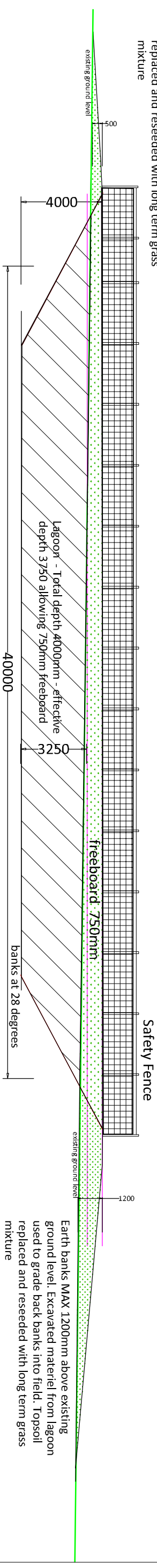


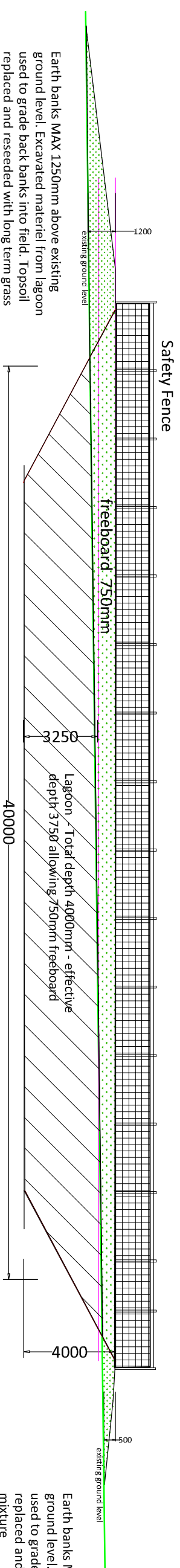
North West Elevation

Earth banks MAX 500mm above existing ground level. Excavated material from lagoon used to grade back banks into field. Topsoil replaced and reseeded with long term grass mixture



South East Elevation

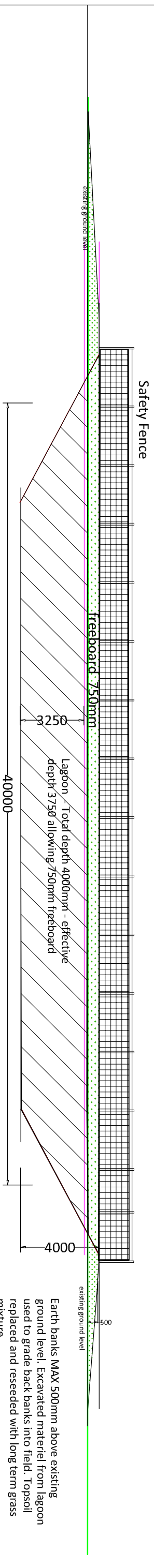
Earth banks MAX 1250mm above existing ground level. Excavated material from lagoon used to grade back banks into field. Topsoil replaced and reseeded with long term grass mixture



Earth banks MAX 500mm above existing ground level. Excavated material from lagoon used to grade back banks into field. Topsoil replaced and reseeded with long term grass mixture

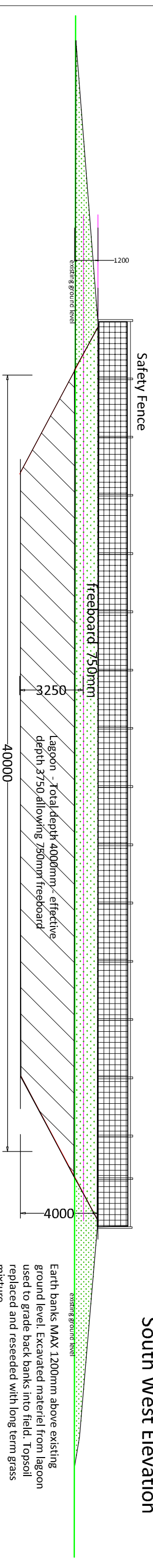
North East Elevation

Earth banks MAX 500mm above existing ground level. Excavated material from lagoon used to grade back banks into field. Topsoil replaced and reseeded with long term grass mixture



South West Elevation

Earth banks MAX 1200mm above existing ground level. Excavated material from lagoon used to grade back banks into field. Topsoil replaced and reseeded with long term grass mixture



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These plans are intended to show the levels for the banks of the lagoon and the amount of built up ground that will be required. The maximum height above existing ground level will be 1200mm with spoil spread into the field to create a new field level

See also P&L Waste Management Report March 2015

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PROPOSED SLURRY LAGOON

DATE 14TH APRIL 2015	
SCALE 1: 200	PART

PAPER - A3

MESSRS JR & SL JONES
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ELEVATIONS / CROSS SECTION

