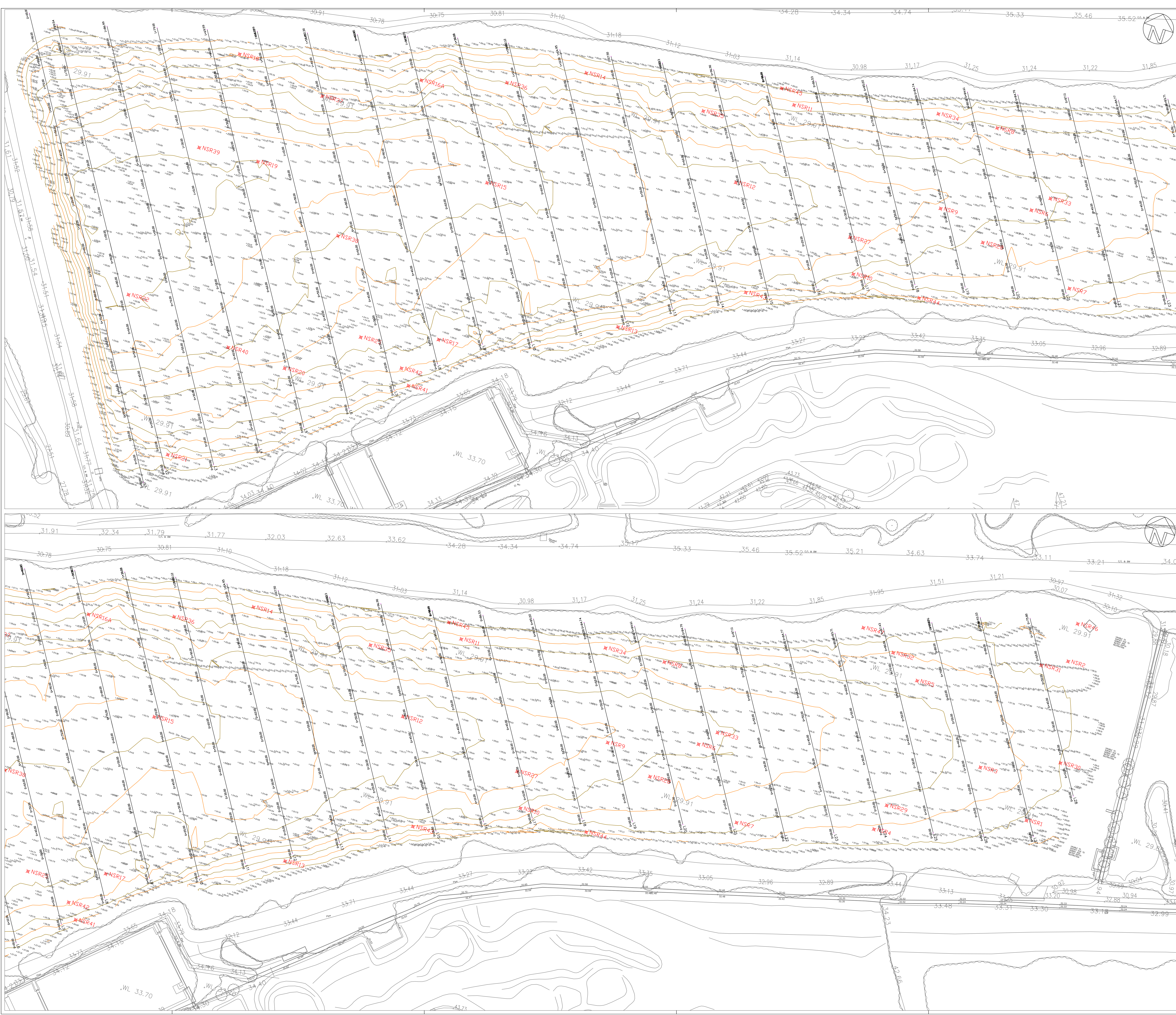




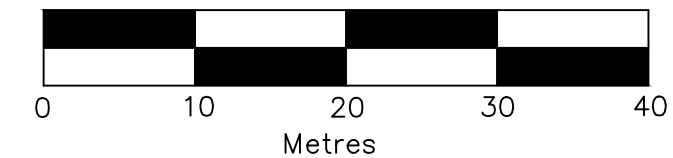
# Bathymetric Survey

## North Site Reservoir, Coed Darcy, Llandarcy

Sheet 1 of 1

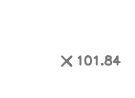
October 2010

Scale  
1:500

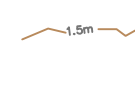


Horizontal Datum: OS National Grid (OSTN02)  
Vertical Datum: ODN (OSGM02)  
Units: Metres

- 

Borehole location
- 

Spot Level
- 

Major Contour 1m interval
- 

Minor Contour 0.5m interval

**SURVEY NOTES**

Equipment used:

- 1. Concor dual frequency echo sounder - 200 KHz & 30KHz
  - Vp = 1462 m/s (fresh water)
  - 2 SyQuest StrataPlus sub bottom profiler - 10mHz
  - Vp = 1500 m/s (fresh water)

Ordnance Survey MasterMap data and topographic survey plan was provided by Prosurv

Water level at time of survey was 29.7m

At the request of the Client Ordnance Survey MasterMap data has been incorporated into this drawing.

Ordnance Survey national mapping data is produced at a scale of 1:2500 with a "claimed" accuracy of +/- 0.5m RMS. Some divergence of topographic data sets will be noted. The Ordnance Survey MasterMap data is therefore included for general information purposes only and it should be noted that this does not meet the general accuracy requirement for a plot at this scale 1:500

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This MasterMap product does not contain all recorded map information.

This product contains data surveyed at one or more of the following scales: 1:2500, 1:2500, 1:10000

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Surveyed by: **M. Berry, C. Whitley**  
(Date: 18th, 20th & 21st October 2010)

| Drawing Ref     | Rev | Date       | Description | Issued     | Drawn By | Check By | Issued By |
|-----------------|-----|------------|-------------|------------|----------|----------|-----------|
| 1008/2001/Bathy | 1   | 01/11/2010 | First Issue | 1008/0.dwg | CWH      | CWH      | MJB       |

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