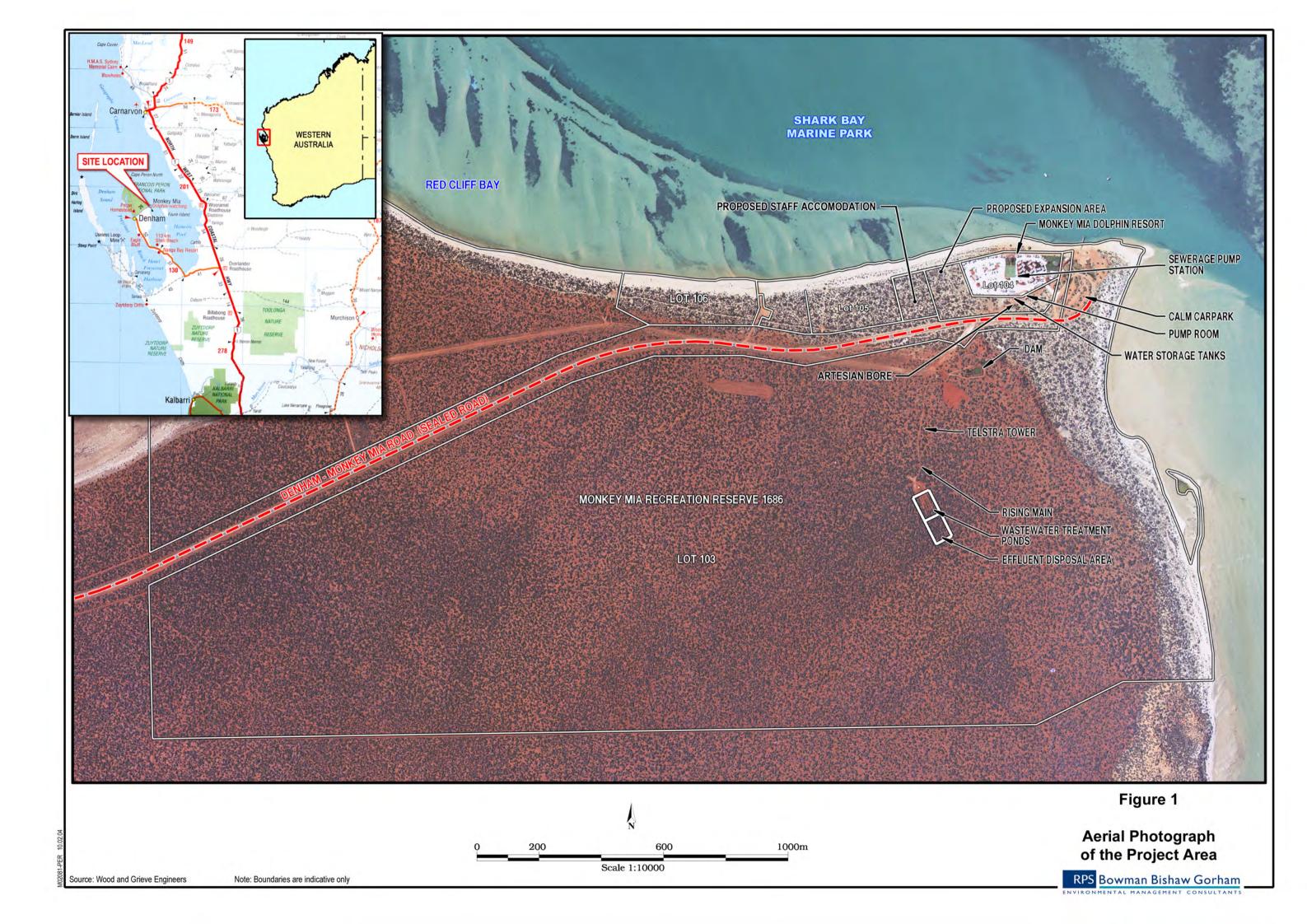
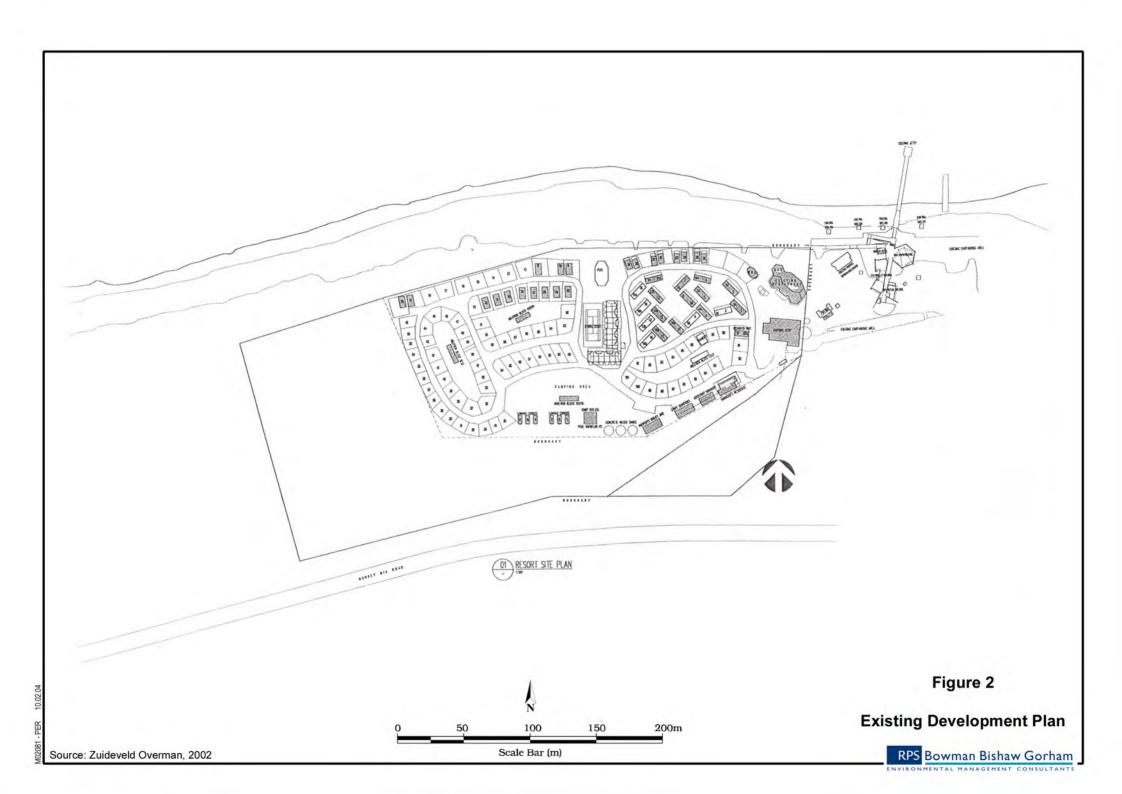


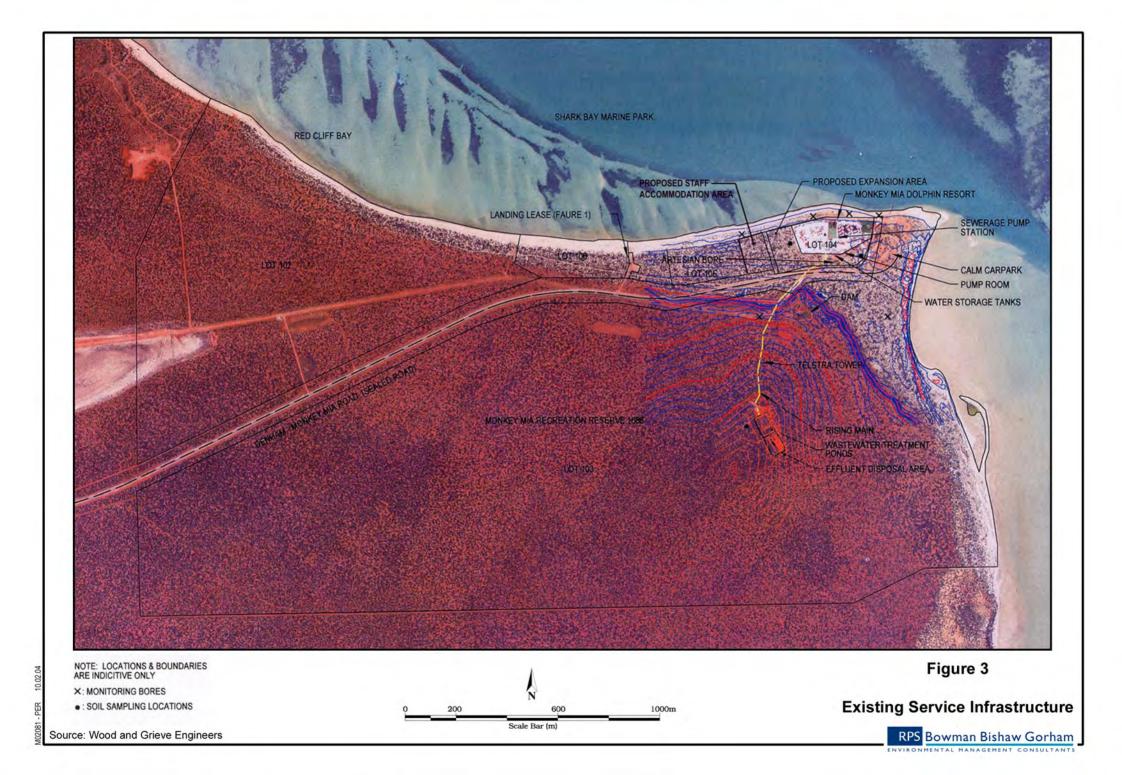
Figure 1 Aerial photograph of the project area Figure 2 Existing Development Plan Figure 3 Existing service infrastructure Proposed Development Plan Figure 4 Figure 5 Topography, Landforms and Soils Figure 6 Proportion of visitors to Monkey Mia for each month for 1998-2003 Figure 7 The average number of tourists visiting Monkey Mia each month for 1998-2003 and the predicted increase as a result of the expansion Figure 8 The average number of visitors to the dolphin interaction area (1998-2003) and the estimated increase as a result of the expansion Figure 9 Proportion of overseas and domestic visitors to Monkey Mia for 1991-2003 Figure 10 Proposed location of the wastewater treatment plant Figure 11 Expansion to Sewage Treatment Plant

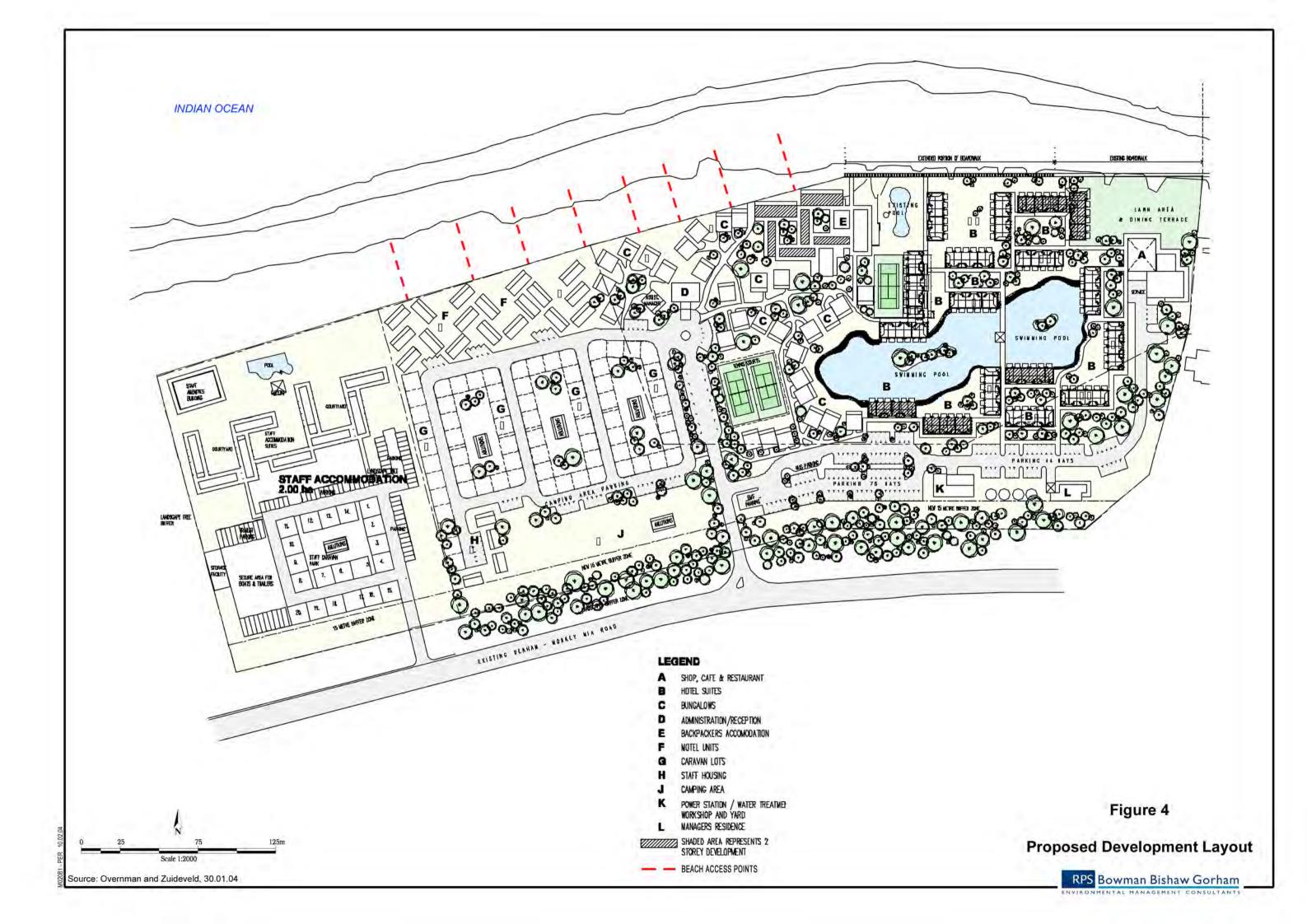
Figure 12 Modelled Depth of the Wastewater Treatment Plant Facultative and

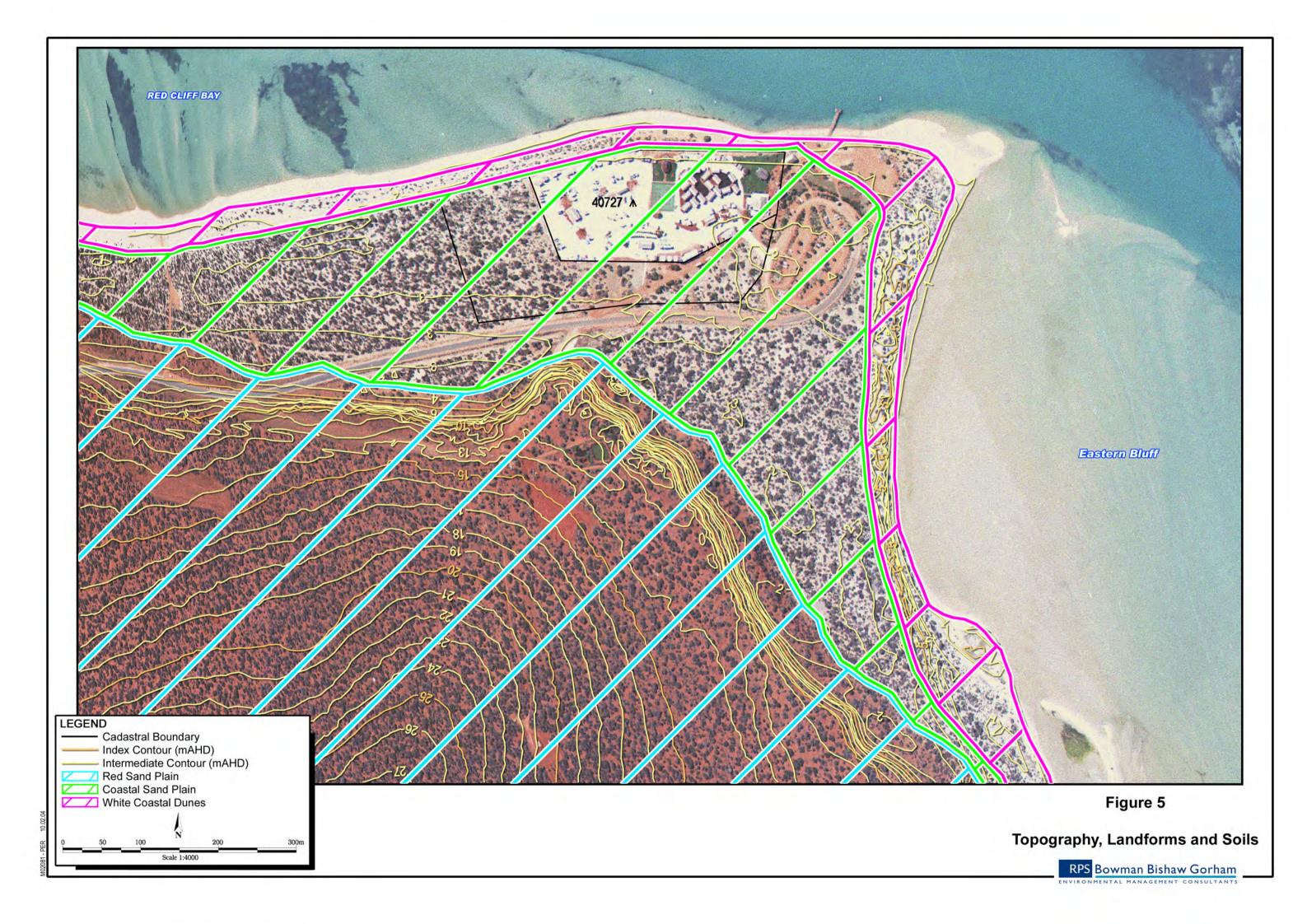
Evaporation Ponds over a Year

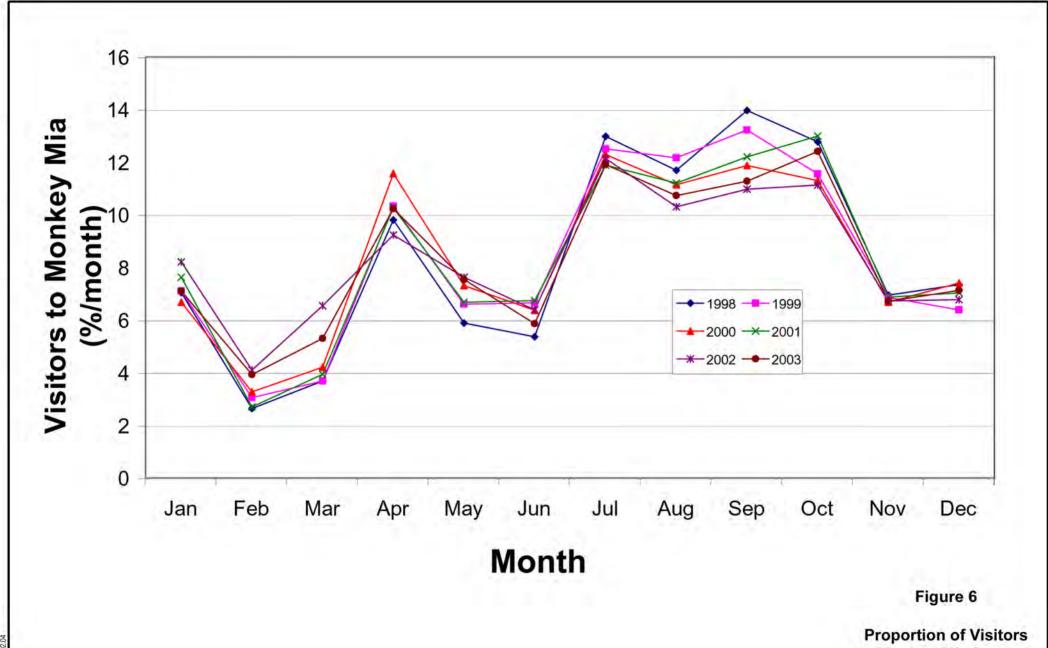




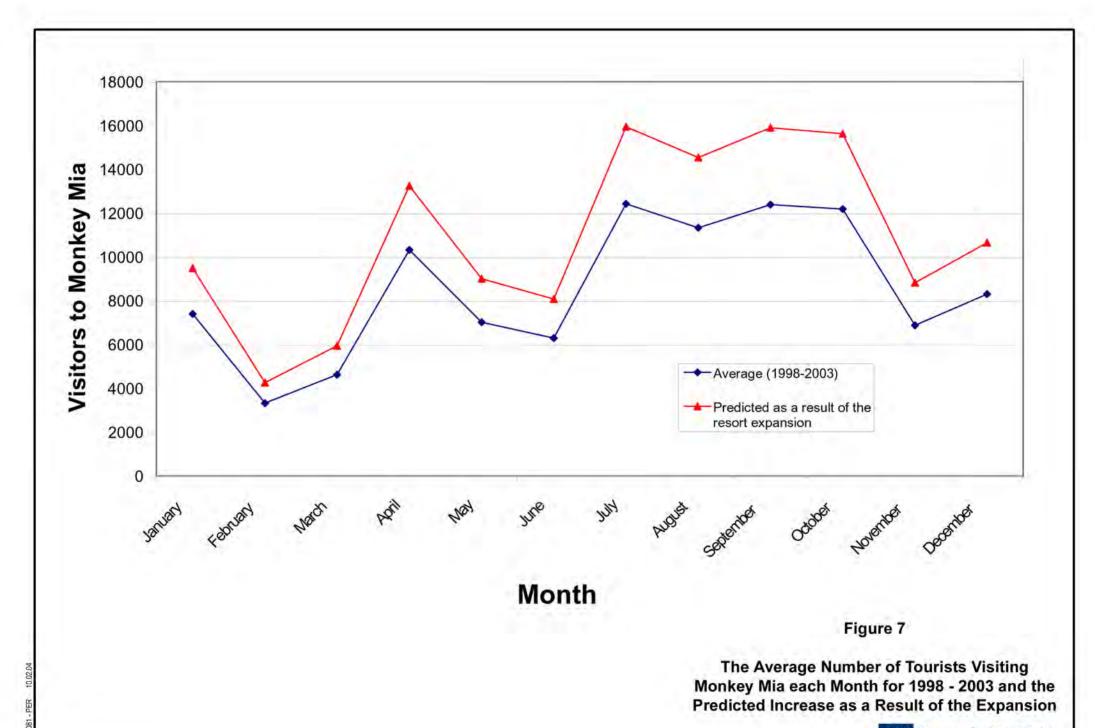




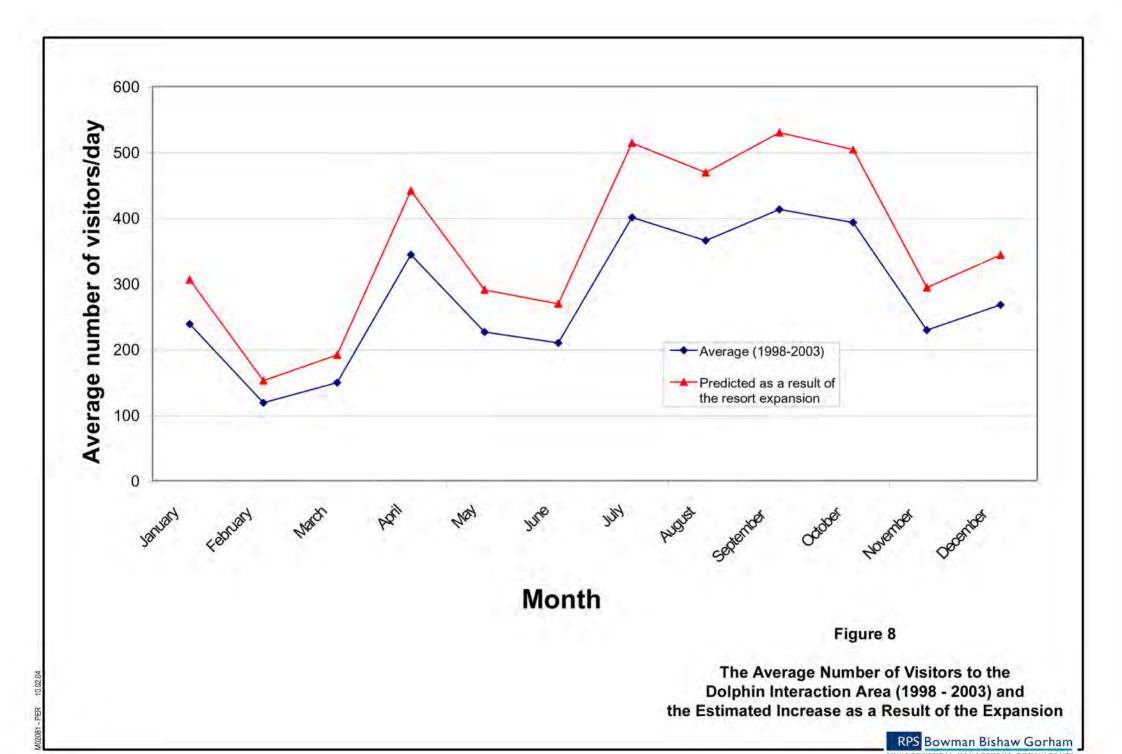


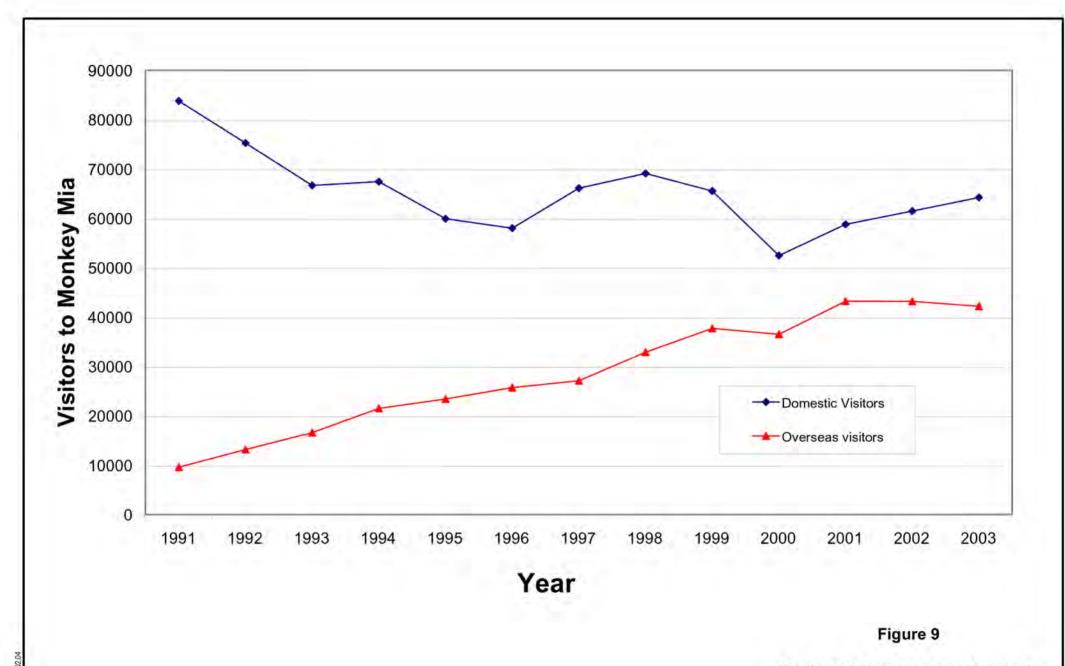


Proportion of Visitors to Monkey Mia for each Month for 1998 - 2003



RPS Bowman Bishaw Gorham





Portion of Overseas and Domestic Visitors to Monkey Mia for 1991 - 2003

Scale Bar (m)

1000m

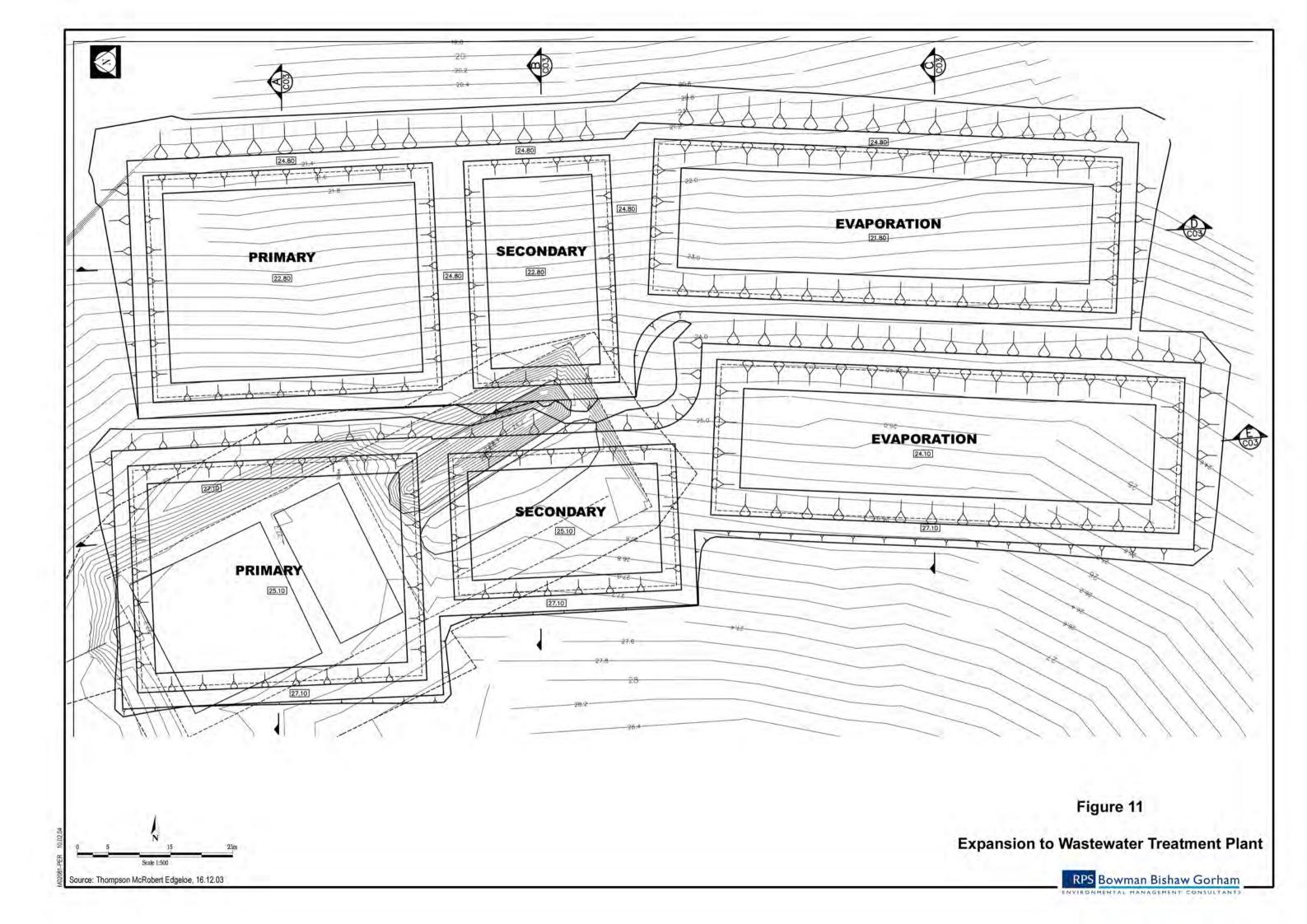
Wasterwater Treatment Plant

RPS Bowman Bishaw Gorham

■: PROPOSED MONITORING BORES

.: SOIL SAMPLING LOCATIONS

Source: Wood and Grieve Engineers



Monkey Mia Dolphin Resort Pond System

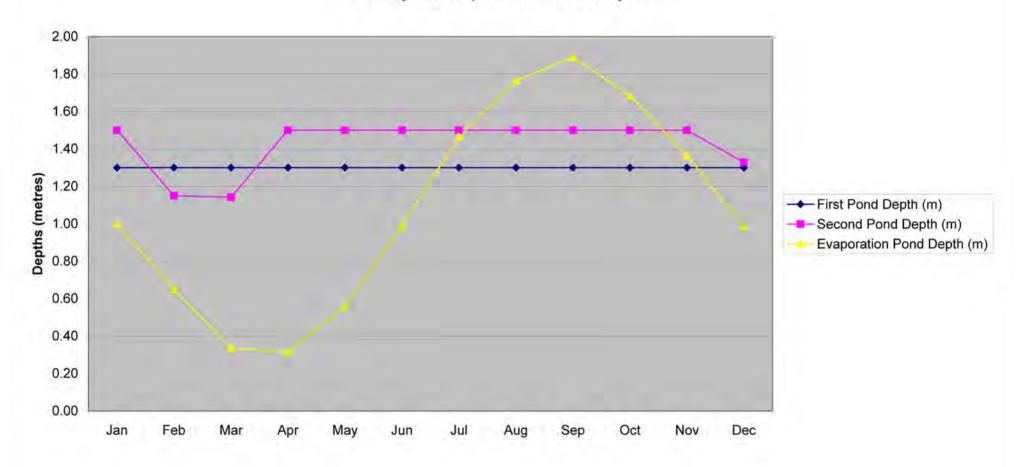


Figure 12

Modelled Depth of the Wastewater Treatment Plant Faculative and Evaporation Ponds Over a "Wet" Year