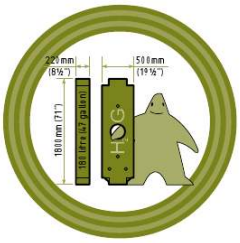
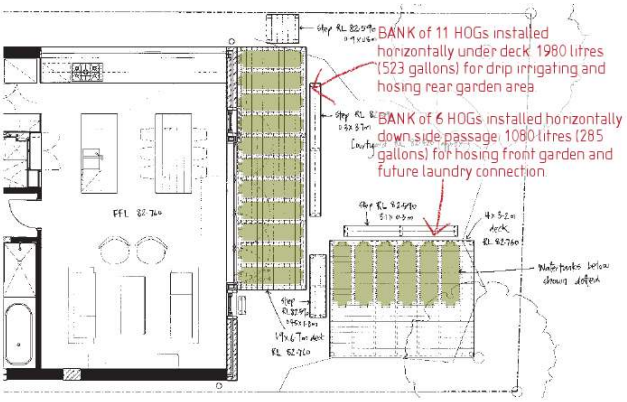
rainwater H2OG

www.judgenergy.com

HOG modules are laid between the deck joists and connected beneath the deck





Completed deck with 1980 litres/523 gallons of concealed rainwater storage

HOGs installed down the side passage between house and fence

17 Rainwater HOGs were used by Tzannes Associates to remove all garden watering from the house mains water. The client wanted an unimpeded view of the garden, thus the main bank of 11 HOGs were installed between the joists of the new on-ground deck, allowing the roofwater to be stored out of sight.

This main bank of HOGs are connected to a pump located down the side passage, adjacent to a second bank of 6 HOGs installed vertically. The narrow depth of the vertical HOGs means that access is still maintained down the narrow side passage between dividing fence and house. The side HOGs have been located such that when the laundry is refurbished in phase 2 of the remodelling, the vertical HOG bank can be extended along the side wall to increase the capacity for internal use in laundry and toilet flush.

17 HOGS
3,060 LITRES
800 GALLONS

UNWIN HOUSE

rainwaterHOG case study **06**