Existing potable line now converted to borehole supply-only

Ø160mm PE taken to here. Existing 6" Cast Iron (or PVC) to be cut here and a horizontal long-radius bend inserted onto the west-wards 6" cast iron, and fully thrust-blocked. Other cut end to be capped and restrained likewise

Ø90mm SDR17 PE100 capped here

Reducing tee on Ø90mm with Ø50mm PE spur to connect to existing Ø50mm at known location

Ø90mm SDR17 PE100 Toilet tanks and irrigation tanks line connect to existing Ø90mm at known location

Ø160mm SDR17 PE100 FOR POTABLE WATER terminates in below ground hydrant, within soft landscape

27.4

Road crossing

Client:

The Royal Parks

Drawing Title:

Supply of water from the new Tennis Centre PH to Kensington Gardens

Project:

Diana Borehole No.2 Water Distribution

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Notes:

This drawing shows the crossing of the Serpentine Road with the services shown. It also shows a connection to a recently installed Ø50mm PE supply to the Mount Gate toilets, a capped spur for later use at the Serpentine gallery, a connection to the irrigation supply for the Albert Memorial, and the breaking into an existing 6" potable main which is to be converted to borehole water distribution only.

Drawn By:	Date:	Scale:	Drawing No:	Rev. No:
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