Round Pond

Locate and remove existing 6" gate valve and replace with new unvalved section of pipe

This length of existing 6" main approx 475m and is shown here for information only. Water shall be conveyed to the Round Pond from the new Ø125mm PE which connects as shown in Dwg. No. 245.T.13

Locate and expose existing 6" Cast Iron potable main. Cut out 0.5m section and cap both ends with restrained VJ blanked flange adapters

Locate and expose St. Gover's well potable main supply and tee in

St. Govor's Well (D Fn)

New 63mm potable pipe work laid between Kiosk and St. Govers Well. Approx 200m as shown

Route shown is indicative only and shall be predominantly excavated by mini-digger and hand-gigging in the vicinity of trees

Connect to water main in bitmac path beside Palace Gate Kiosk and take Ø63mm PE100 in potable standard as shown

See Dwg. No. 245.T.13 for this area

Albert Memorial

Queen's Gate

Palace Gate

The Broad Walk

The Flower Walk

Lancaster Walk

Ward. Bdy

Boro. Const. & LB Bdy

CR

HYDE PARK GATE

KENSINGTON ROAD

KENSINGTON GORE

TCB

TCBs

25.0m 24.1m 23.7m 23.6m 23.5m 22.0m 19.8m 17.6m 19.9m 25.2m 21.6m 18.4m 15.3m 14.2m 15.0m 16.5m 18.2m 20.1m 17.1m 18.3m 19.0m 15.2m

Client:

The Royal Parks

Drawing Title:

Round Pond and St. Gover's Well connections

Project:

Diana Borehole No.2 Water Distribution

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Notes:

This drawing shows the cutting and capping of the existing 6" pipe laid along the south side of the Round Pond, together with the necessary inclusion of a new 63mm potable supply to St. Gover's Well drinking fountain.
This new 63mm supply replaces the westward potable supply which shall now be used for the conveyance of borehole water to the Round Pond.

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