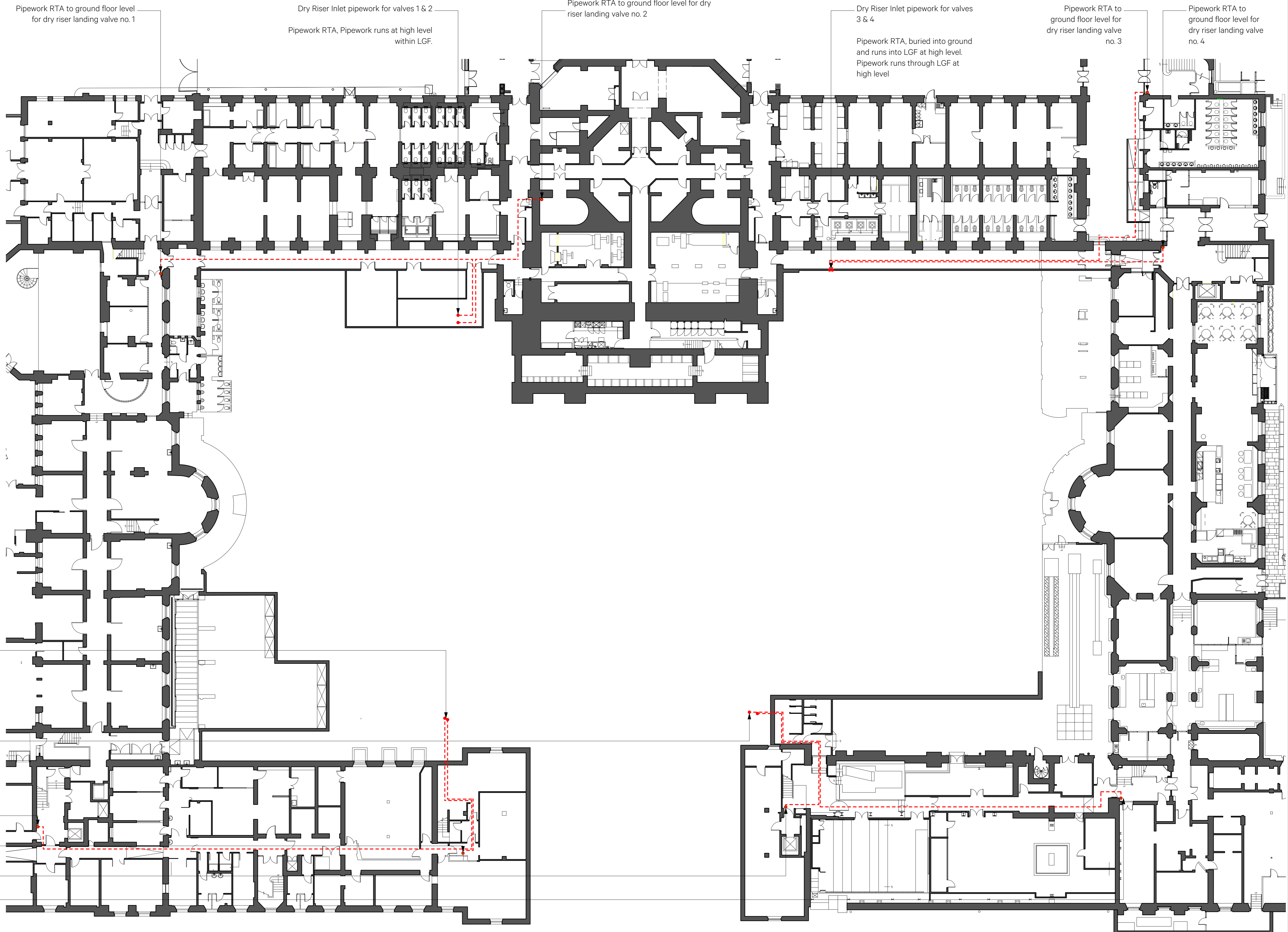


Dry Riser Strategy - Key

- - - - - High level pipework
 - Pipework rises to above (RTA) to GF level
- Routes of pipework shown on drawing are indicative, final routes to be confirmed on site.**



Pipework RTA to ground floor level for dry riser landing valve no. 1

Dry Riser Inlet pipework for valves 1 & 2
Pipework RTA, Pipework runs at high level within LGF.

Pipework RTA to ground floor level for dry riser landing valve no. 2

Dry Riser Inlet pipework for valves 3 & 4
Pipework RTA, buried into ground and runs into LGF at high level. Pipework runs through LGF at high level

Pipework RTA to ground floor level for dry riser landing valve no. 3

Pipework RTA to ground floor level for dry riser landing valve no. 4

Dry Riser Inlet pipework for valves 5 & 6

Pipework RTA, buried into ground and runs into LGF at high level. Pipework runs through LGF at high level.

Dry Riser Inlet pipework for valves 7 & 8

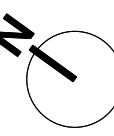
Pipework RTA, buried into ground and runs into LGF at high level. Pipework runs through LGF at high level.

Pipework RTA to ground floor level for dry riser landing valve no. 5

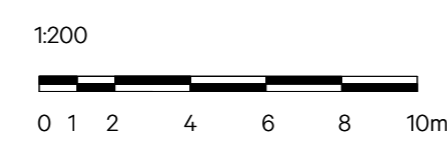
Pipework RTA to ground floor level for dry riser landing valve no. 6

Pipework RTA to ground floor level for dry riser landing valve no. 7

Pipework RTA to ground floor level for dry riser landing valve no. 8



Date	Revision	Reviewed by	Issue Notes
19/07/2024	P1	GW	Preliminary Issue
23/07/2024	P2	GW	ISSUED FOR PLANNING - DRAFT
25/07/2024	P3	GW	ISSUED FOR PLANNING



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Project Title UCL Bi-Centennial Main Quad & Wilkins	Project Director NB	Project No. 979	Client UCL London, WC1E 6BT
Sheet Title Dry Riser Strategy - Lower Ground Floor	Drawn By GW	Scale 1:200 @ A1	Design Firm Unit 001 California Building Deals Gateway London SE13 7SB 020 8305 6010
Date 19/03/2024	Revision P3	CAD File Name 979-G-0040 Series Main Quad GA Plan.vwx	Sheet No. 979_G_0047
			info@burwellarchitects.com www.burwellarchitects.com

Burwell Architects