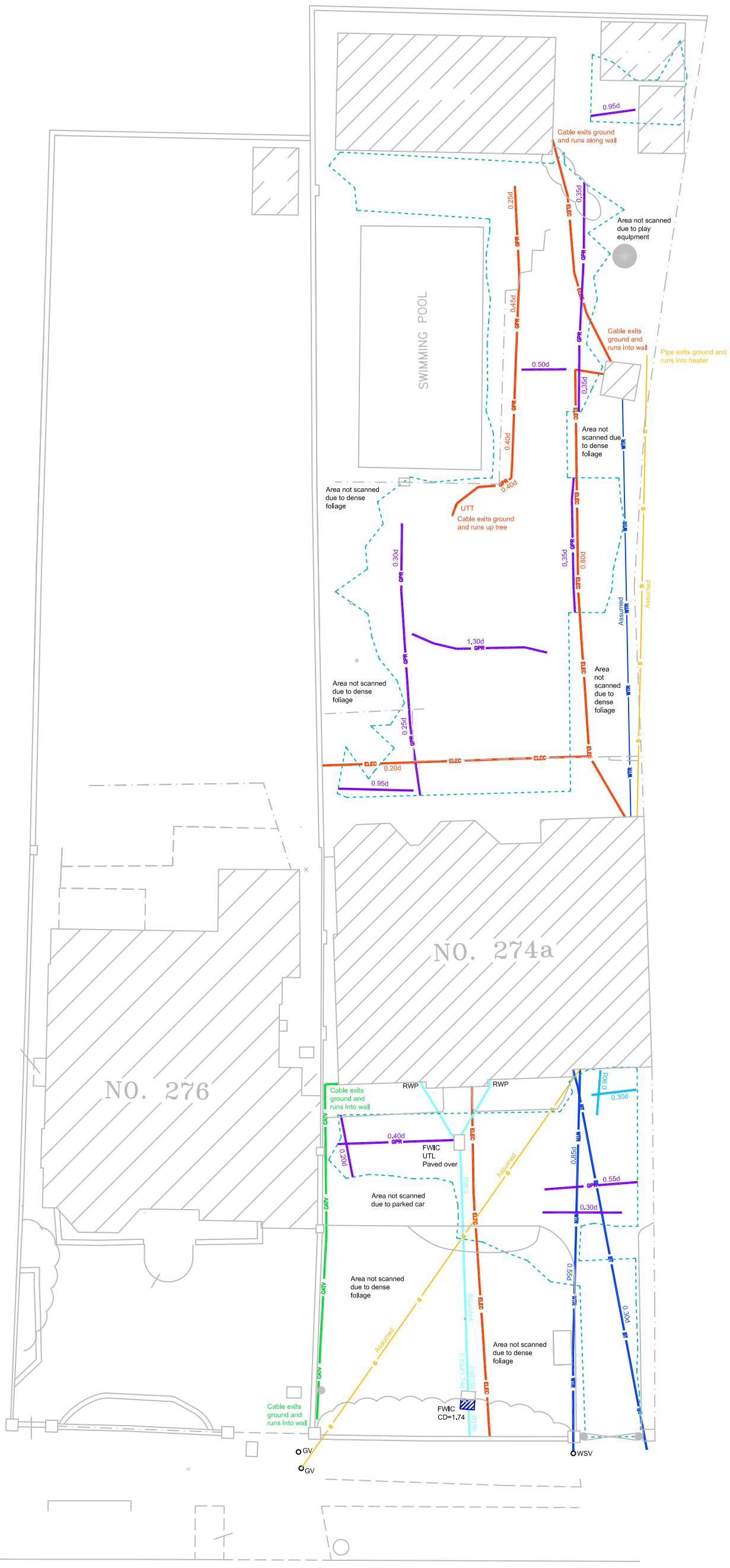

Job No.	XXXXX/R/1	Revision

SURVEY LEGEND

BT	BT cable
CATV	CATV cable
	Foul water
G(R)	Gas pipe
ELEC	Electric cable
WTR	Water Pipe
GPR	Service detected using GPR
GPR	Possible service detected using GPR
	Area scanned using GPR
	Inspection cover chamber
GV	Gas valve
WSV	Water stop valve
FWIC	Foul water inspection cover
UTT	Unable to trace
0.50d	Depth from surface in meters
CD	Cover depth
RWP	Rain water pipe

NOTES:

ALWAYS EXERCISE CAUTION WHEN EXCAVATING

1) This drawing is part of our report 41223/R/1 and should be read with the report in its entirety.
2) Unless otherwise stated, all services show on this place have been surveyed using approved detectors and the connections between manholes, if not traced, are assumed to be direct.
3) The maximum penetration depth of the radar survey was typically 2.00m.
4) In ideal conditions the depth accuracies for the underground utilities located is +/- 10 % of depth, however variable ground conditions can have an adverse effect.
5) Poor radar signals caused by ground conditions were obtained while surveying. Some linear features terminated unexpectedly or did not align. It must be assumed that all services have not been located, or that some of the linear features detected may not be services.

No guarantee can be given that all services have been located.

Rev.	Date	Description	By

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Kew Road, Richmond, London

Drawing title
GPR utility survey

Client
XXX

Scales	1:200	Drawn by	A.K.	Sheet size	A3
Surveyed by	A.K. E.K.	Checked by	R.G.	Approved by	R.G.
Date	OCT 2009				
Drawing No.	XXXXX-R-001	Revision			