FOR CONTINUATION SEE
T0WN502(08)5009 R01

+131.860
+130.930
+128.830
+128.650
+128.500
+129.400
+128.380
+128.150
+124.700
+127.210
+127.390
+126.750
+124.700
124.700+
+127.740
+128.140
+126.230
+124.700
124.560+
+126.370
+124.700
124.700+
+127.360
+124.700
+125.850
+125.200
+125.080
+125.460
Level against building
TBC by architects
+122.500
+122.475
+124.180
+124.400
+124.232
122.960+
+124.010
+124.010
122.960+
+124.010
+123.740
+122.475
+122.500
122.305+
+123.220
122.427+
+121.830
+122.020
+122.200
+122.430
+122.720
+124.460

EDGBASTON PARK ROAD

KEY

+000.000 EXISTING LEVEL

+000.000 PROPOSED LEVEL

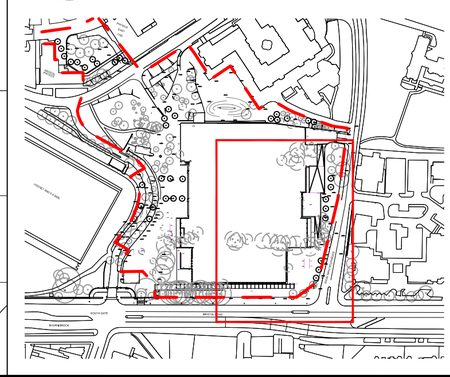
DRAINAGE CHANNEL TO ENGINEER'S DETAIL AND SPECIFICATION

GULLY TO DRAINAGE ENGINEERS DETAIL AND SPECIFICATION

PLANNING APPLICATION BOUNDARY

FOR PLANNING

N



FOR CONTINUATION SEE
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Project: UNIVERSITY OF BIRMINGHAM INDOOR SPORTS FACILITY	Drawing Title: LEVELS AND DRAINAGE PLAN (5 OF 5)	Revision	Date	Client: **Univeristy of Birmingham**	Consultant: TOWNSHEND Landscape Architects, Unit 3A Zetland House, London EC2A 4HJ, Telephone: 020 7729 9333 Fax: 020 7729 3300, E-Mail tla@townshendla.com	Project No.	Scale	Approved By	Drawing No. / Revision
		R00 PLANNING ISSUE	270112	Address: Estates Office, University of Birmingham, Edgbaston, Birmingham B15 2TT		502	1:200	CE	R02
		R01 ROUTE UPDATED	270212			Date	Drawing Size	Drawn By	
		R02 MEDICAL PHYSICS LABEL	070312			JAN 2012	A1	GH	TOWN502(08)5011

Dimensions to be verified on site.
Figured dimensions to take preference to those scaled.
Any areas indicated on this drawing are for guidance only.
No responsibility is taken for their accuracy.