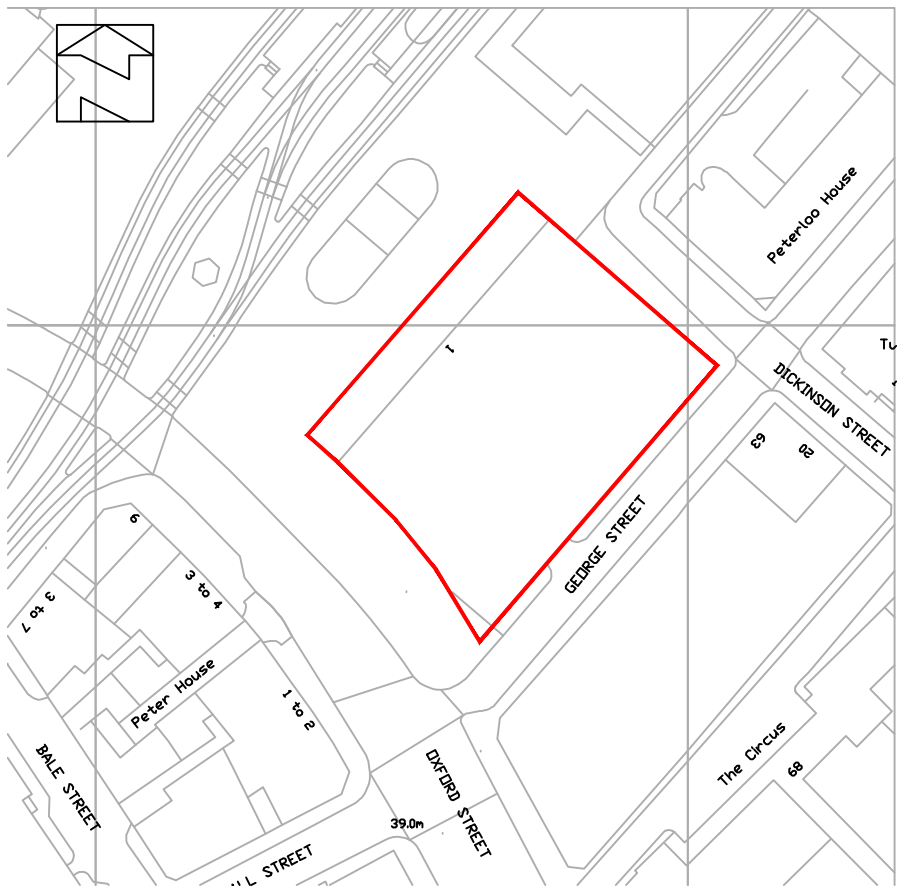
© TSK group Ltd, 2017. All rights reserved.

The information contained within this media is and shall at all times remain the property of TSK group Ltd (TSK). It is provided to you only for those purposes which are specified by TSK on or before the time of disclosure and for no other purposes whatsoever. Unless TSK specifically agrees otherwise in writing, you are EXPRESSLY PROHIBITED from (i) using the information for purposes other than those agreed in advance by TSK, (ii) copying, photocopying or otherwise reproducing this information; (iii) amending, altering or changing the information; and (iv) distributing or transmitting it to any other person or entity, in each case whether in whole or in part and in whatever media. The information contained within this media is for guidance only. Whilst TSK uses its reasonable endeavors to provide accurate information it gives no warranty or guarantee of such and hereby expressly excludes all express and implied warranties and all liability in respect thereof. Furthermore, TSK accepts no responsibility for the accuracy of any information provided by third parties.

1:1250

25m 0 25m 50m 75m 100m 125m



Location Plan 1:1250
Area = 2416 m²

for information only

revision

revision	description	date	drawn by	checked by	project status

brief
produce Eleavtions for Planning

client

location
Wework
1 St. Peter's Square
Manchester
UK

drawn by	checked by	project director
LH	CH	Phil Hannis

scale	sheet size	original issue date
1:1250	A3	

building surveyed by TSK ○ **by** **date**

no dimensions to be scaled from this drawing unless otherwise stated.
all dimensions to be checked on site.

drawing title
St Peter's Square

drawing no. **revision**
54383 - PL1-AR01 -

Drawing Status

TSK

The TSK Group Ltd
E : solutions@tskgroup.co.uk
W : www.tskgroup.co.uk

Manchester
M50 2UW
T : +44(0)161 872 0298

London
WC2B 4HN
T : +44(0)20 7489 7656

critical design control points :

◉ **check 1** — brief & survey established
○ **check 2** — client design freeze / output verification
○ **check 3** — as built / design validation