



- General Notes
1. Dimensions are in millimetres unless stated otherwise.
 2. Levels are in metres AOD unless stated otherwise.
 3. Dimensions govern. Do not scale off drawing.
 4. All dimensions to be verified on site before proceeding.
 5. All discrepancies to be notified in writing to Make Limited.

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- Legend
- Planning Application Boundary
 - n Block Number
 - 0m above site datum
 - 3m above site datum
 - 4m above site datum
 - 4.5-6m above site datum
 - 8-10m above site datum
 - 9-11m above site datum
 - 13-14m above site datum
 - 16-17m above site datum
 - 18.5-21m above site datum
 - 22-23m above site datum
 - 25-26.5m above site datum
 - 28-29m above site datum
 - 31-32m above site datum

- AOD level
- Maximum storey height

Site Boundary amended 080307. Subject to enquiry from legal discussion.

The parameter plans do not allow for the provision of lift and core overruns within the scale parameters.

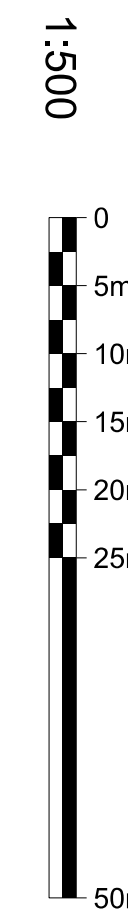
Storey heights assume minimum of 3.6m fl. to fl. height at ground floor level

* Excludes allowance for one typical residential storey (3 to 3.2m fl. to fl.) for 'penthouse' feature above Block 13

**Excludes allowance for flue from proposed Energy Centre that would need to project 3m beyond roof of any structure (eg. core or main roof level)

HARINGEY COUNCIL
URBAN ENVIRONMENT
PLANNING & REGENERATION

Received date: 12/05/2011
Reference (HGY): 2009/0503



06	10	11	10	Issue	SB
05	14	04	10	Revision of parameters	DH
04	29	01	10	Revision of parameters	SB
03	30	07	09	Max storey heights added	SB
02	30	09	08	Issue	DH
01	31	07	08	Culvert Easement Revision	DH
00	21	04	08	Planning	DH
Rev	Date	Reason For Issue			Chk

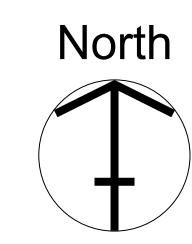
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Client
National Grid
London Development Agency

Keyplan



Project
Clarendon Square

Drawing Title
**Maximum and Minimum
Storey Heights**

Scale
1: 500

Paper Size
@A0

Date
10.11.10

Project No.
0307

Draw No.
P003

Rev No.
06