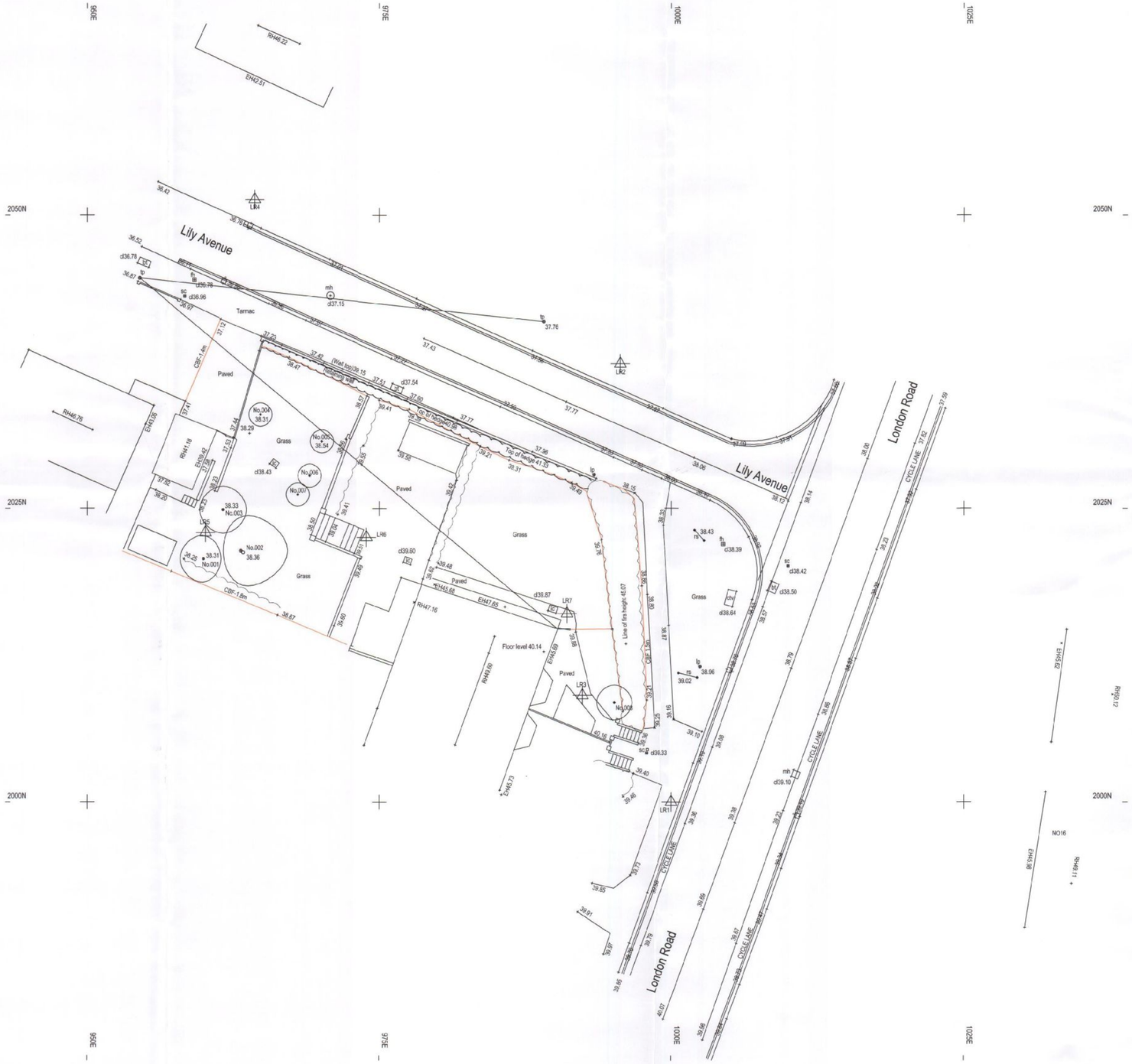
PERMIT




HAVANT BOROUGH COUNCIL
DEVELOPMENT CONTROL
19 JUL 2011
RECEIVED

## Tree List

| Ref.No | Name | Trunk | North | South | East | West | Height | Comments |
|---|---|---|---|---|---|---|---|---|
| | mm | Spread in meters | | | | | | |
| No.001 | PAD | 200 | 2.0 | 2.0 | 1.5 | 2.0 | 7.0 | |
| No.002 | APP | 280 | 3.0 | 3.0 | 4.0 | 1.5 | 8.0 | *2 |
| No.003 | APP | 200 | 2.0 | 2.0 | 2.0 | 2.0 | 6.0 | |
| No.004 | UNK | 100 | 1.0 | 1.0 | 1.0 | 1.0 | 3.0 | |
| No.005 | UNK | 100 | 1.0 | 1.0 | 1.0 | 1.0 | 3.0 | |
| No.006 | UNK | 100 | 1.0 | 1.0 | 1.0 | 1.0 | 3.0 | |
| No.007 | UNK | 100 | 1.0 | 1.0 | 1.0 | 1.0 | 3.0 | |
| No.008 | HOL | 150 | 1.5 | 1.5 | 1.5 | 1.5 | 6.0 | |

## Stations List

| | | | |
|---|---|---|---|
| LR1 | E 1000.000<br>N 2000.000<br>Ht 39.400 | LR2 | E 995.589<br>N 2037.304<br>Ht 37.977 |
| LR3 | E 992.350<br>N 2009.078<br>Ht 40.122 | LR4 | E 964.342<br>N 2051.301<br>Ht 36.926 |
| LR5 | E 960.132<br>N 2022.921<br>Ht 38.309 | LR6 | E 973.886<br>N 2022.544<br>Ht 39.504 |
| LR7 | E 991.033<br>N 2016.032<br>Ht 39.898 | | |

## Abbreviations

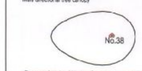
| | | | |
|---|---|---|---|
| vd | brick wall | m | rodding eye |
| bol | bolard | mp | road name plate |
| bs | bus stop | mp | rainwater pipe |
| bt | bell inspection chamber | rs | road sign |
| cbv | cable tv cover | Dth | survey station |
| dl | drainage channel | ss | stop cock |
| dk | dropped kerb | st | step |
| d | diameter | sv | stop valve |
| ep | electricity pole | t | traffic light |
| er | earth rod | tb | telegraph pole |
| fb | flower bed | vp | vent pipe |
| fh | fire hydrant | wm | water meter |
| fp | footpath | wsc | water stop cock |
| g | gully | wsv | water stop valve |
| gsc | gas stop cock | | |
| gsv | gas stop valve | | |
| hy | hydrant | | |
| ic | inspection chamber | | |
| jbx | junction box | | |
| ks | kerb | | |
| lbx | letter box | | |
| lp | lamp post | | |
| mh | manhole | | |
| mkr | marker | | |
| h | height | | |
| p | post | | |
| pb | post box | | |
| lp | lamp post | | |

Fence details

| | |
|---|---|
| bwf | barbed wire |
| cb | crash barrier |
| cl | corrugated iron |
| cfl | chain link |
| chp | chestnut paling |
| ir | iron railing |
| pnw | post and wire |
| pwm | post and wire mesh |
| pnr | post and rail |
| ctrf | close board fence |




Multi directional tree canopy




Tree species should be confirmed by a arboricultural consultant if critical
Trunk sizes are taken at 1.5m above ground level

Hedge row / Edge of canopy — Bottom

Ridge height — Eaves height
RH 0.00 — EH 0.00

Eaves heights (where shown) are taken at the end of the tile / top of guttering.
Ridge heights are taken at the top of the ridge tile.

Building — Edge of surface

Wall — HH 0.00 Window head height
CH 0.00 Window oil height

Fence line — Window

Face of kerb — (Drop kerb)

Grid North

J. Brotherton & Partners
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| | |
|---|---|
| Client | The Steven Barlow Partnership |
| Drawing Title | Topographic Land Survey |
| Location | 17 London Road, Widley |

Revisions / Status Notes

| | | | |
|---|---|---|---|
| LEVELS BASED ON | OSBM | Surveyor - MB | Assistant - MD |
| GRID BASED ON | Local Grid | Drawn By - MB | Checked by - JB |

Drawing & CAD Ref. JOB - 11069 - London Road Widley — REVISIONS

SCALE 1:200 — Date 24th June 2011 — Issued to

Removal of this block also removes all warranties
This drawing has been created for use at a scale of 1:200
All critical dimensions, positions and levels to be checked on site