N

Grass/Turf

Soft landscaping areas
Refer to maber drg. no. 2018(90)02 for details

Asphalt surface areas
White thermoplastic car park lines

New timber fencing
2100mm high fencing with concrete slotted posts at 1900mm centres, 300mm concrete gravel board and 1800mm high feather edge panels slotted into the posts

Lighting column
Refer To HBS drg. no. 1042/E/22 for details

T?

Tree Refs. TBC
Refer to maber drg. no. 2018(90)02 for details



New timber fencing
Concrete post & rail, with removable timber panels

100 No. CEATHR
100 No. EUOFOENG
103 No. HEBALRE

86 No. BERCAN
86 No. LONPI
89 No. VIBDA

48 No. BERCAN
48 No. LONPI
49 No. VIBDA

25 No. PRULU

10 No. BERCAN
10 No. LONPI
10 No. VIBDA

T1 T2

1 15 16 28 29 35 36 43 52 53 62 69 70 77

Elec box

Auto barrier

110.09
110.07
110.13
110.40
110.37
110.30

1500mm clear access

12 Co
Close

13 Cole
Close

construction issue

Rev E - amended layout to MRP comment -07.05.13
Rev D - pedestrian access noted -02.04.13
Rev C - fencing specification noted -28.03.13
Rev B - tree types confirmed -25.03.13
Rev A - example of proposed fencing added -13.03.13

architecture / interiors / landscape

Suite 3a • 24 De Montfort Street • Leicester • LE1 7GB
Tel +44 (0)116 249 2919 • Fax • +44 (0)116 249 2910 • Email • info@maber.co.uk

Also at Nottingham and Derby

maber.co.uk

project: Hinckley Hub

drawing: **remote car park**

scale: 1:100, 1:160.4 @ A1 date: oct 2012 dwg. no. **2018(90)04E**

do not scale from this drawing- dimensions and levels to be checked on site by the contractor- all dimensions in millimeters unless otherwise noted - all levels in meters unless otherwise noted

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