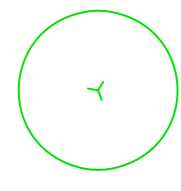

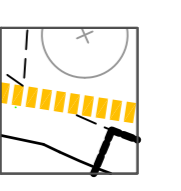
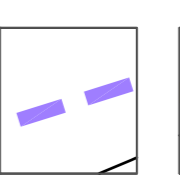
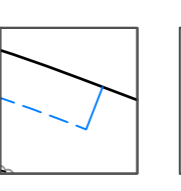
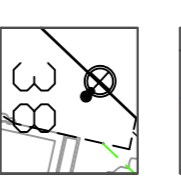


KEY

-  Carpinus betulus fastigiate  
Trans Fortune 3m, height 15-20m, predicted trunk diameter at 50 yrs 800mm
  -  Tilia cordata 'Greenspire' alternated with Fagus sylvatica 'Dawyck'. Max predicted canopy size 8m
  -  Forward vision splay
  -  Vision splay
  -  Suds feature indicative location  
Refer to engineers drawings for full details
  -  Lighting column
- For tree pit details see drawings UA001881-701-800 to 801

08	Lighting column 36x37 locations updated	05-04-2013
07	Lighting design updated/Tree removal	22-03-2013
06	Lighting design updated	30/01/2013
05	Trees relocated/removed due to lighting constraints	07/11/2012
04	Trees relocated due to vision splay constraint/08/2012 Key updated	
03	Trees located on vision splays highlighted	16/08/2012
02	Trees outside primary road area switched on Vision splays and Suds features switched on Indicative tree pit outlines added to phase 1	30/07/2012
01	FIRST ISSUE	MARCH 12

CONSTRUCTION

Issue	Description	Date
01	FIRST ISSUE	MARCH 12

Client	azdominion
Filename	UA001881-701-306-309 Primary Road Tree Position.dwg
Grid	0.S. © Copyright reserved

**Hyder**  
HYDER CONSULTING (UK) Limited  
5th Floor, The Priory  
All Saints Street  
Bristol, England  
BS1 2NL  
Tel: +44 (0)870 000 3003  
Fax: +44 (0)870 000 3903

**Bicester Southfields  
Eco Development**

**PRIMARY ROAD  
TREE POSITION  
SHEET 2 OF 4**