



FOR CONTINUATION,  
 SEE DRAWING NO. 0006

FOR CONTINUATION,  
 SEE DRAWING NO. 0004

- NOTES**
1. Refer to drawing number B1297000-PH2/0200.01b/0001 for Key plan
  2. For Reference see Bexhill to Hastings Link Road RPA Schedule
  3. This drawing has been produced using information from topographical surveys which may not reflect the current situation exactly. Any inconsistencies are to be referred to the Designer for confirmation of removal.
  4. All dimension in metres unless otherwise stated
  5. Should it be necessary to carry out any work within 10m of the Root Protection Area, demarcated by post and wire fence, the work and any enhanced protection measures shall be agreed in writing with the ECOW prior to commencement of the operation.
  6. In locations along the greenway and landscape areas where post and wire fencing is proposed, but minor works are to be carried out in close proximity, temporary fences panels shall also be erected in post of the hedges panels shall be taken up and relocated to the next section of greenway construction.

**KEY**

- Site extents and area of general site clearance
- Tree & root protection zone with reference T
- Group of Trees with reference G
- Hedges with reference H
- Woodland with reference W
- Root Protection Area
- Root Protection Fence - Post & Wire HCDH1 - See note 5
- Root Protection Fence in accordance with BS:5837
- Area of managed vegetation to be retained shall be protected by temporary 2m high steel tube and wire mesh fence in accordance with BS 5837. Areas of management vegetation to be retained that are remote from the construction works may be protected by timber post and three wire fence.
- Area where works have potential to impact on the root protection zone or vegetation to be retained. Detail Design of Greenway will be developed to minimise impact on the retained vegetation. Any works in these areas will be agreed with the project COW and Arboriculturalist.

**Works within Root Protection Zone**

Where works are required within the root protection area, methods of working are to be agreed with the Environmental COW and/or Arboriculturalist in accordance with the requirements of Appendix 3/000.

**Notation**

W = Ret  
 G = Unique sequence No  
 T = Ret  
 T-RS = Tree offset 0m radii from single stem/trunk

0 10 20 30 40 50 60 70 80 90 100 m  
 SCALE 1 : 1000

Rev	Rev. Date	Issue For Construction	Drawn	Checked	Rev'd	Approved
C1	28/03/2013	ROOT PROTECTION FENCE AMENDED	LC	MD	CC	SSG
CO	21/02/2013	ISSUE FOR CONSTRUCTION	MS	MD	DL	AB

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Client: **HOCHTIEF TRAVELER**  
 Project: **BEXHILL TO HASTINGS LINK ROAD**

Drawing title  
**TREE SURVEY - DECEMBER 2012  
 SHOWING ROOT PROTECTION ZONE  
 SHEET 4 OF 14**

Drawing status  
**ISSUE FOR CONSTRUCTION**

Scale  
 1:1000 @ A1  
 DO NOT SCALE

Issue No.  
 B1297000

Client no.  
 B1297000-PH2/0200.01b/0005

Drawing number  
 B1297000-PH2/0200.01b/0005

Rev  
 C1

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**SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION**

In addition to the characteristics normally associated with the types of work detailed on this drawing, the following:

**CONSTRUCTION**

- Asbestos
- This location is prone to fly tipping and the contractor should survey area prior to any works - possible needles, syringes etc
- High voltage overhead power lines
- Areas of buried carcasses contain anthrax
- Areas prone to fly tipping - all known areas have been identified in Appendix 2.1 however the contractor should survey all areas prior to any works

**MAINTENANCE / CLEANING**

**DECOMMISSIONING / DEMOLITION**

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement.