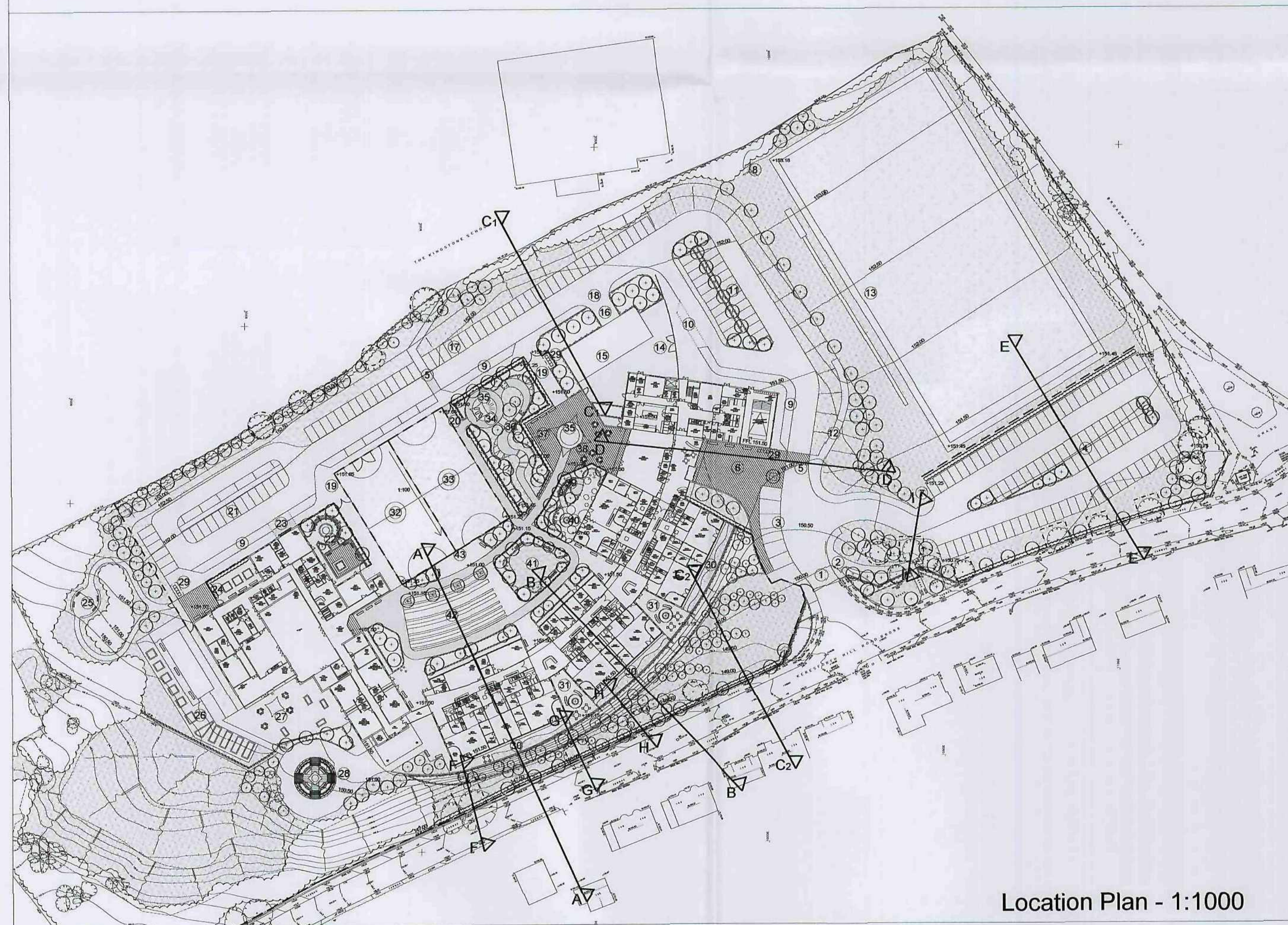
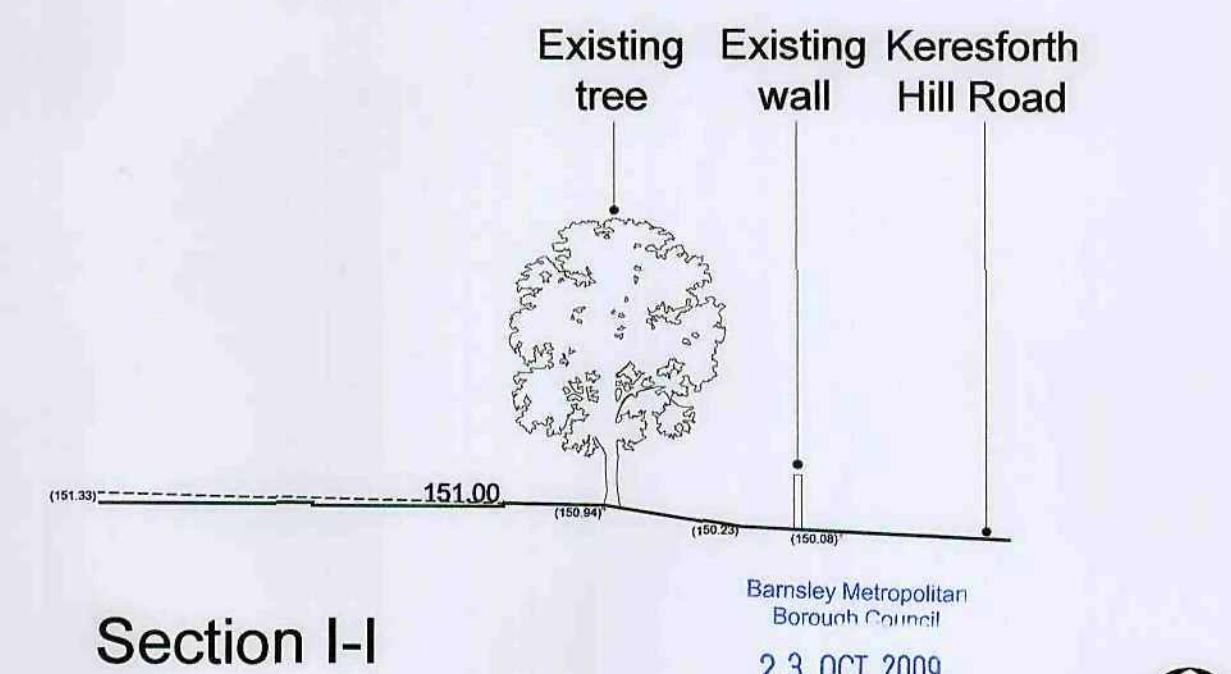
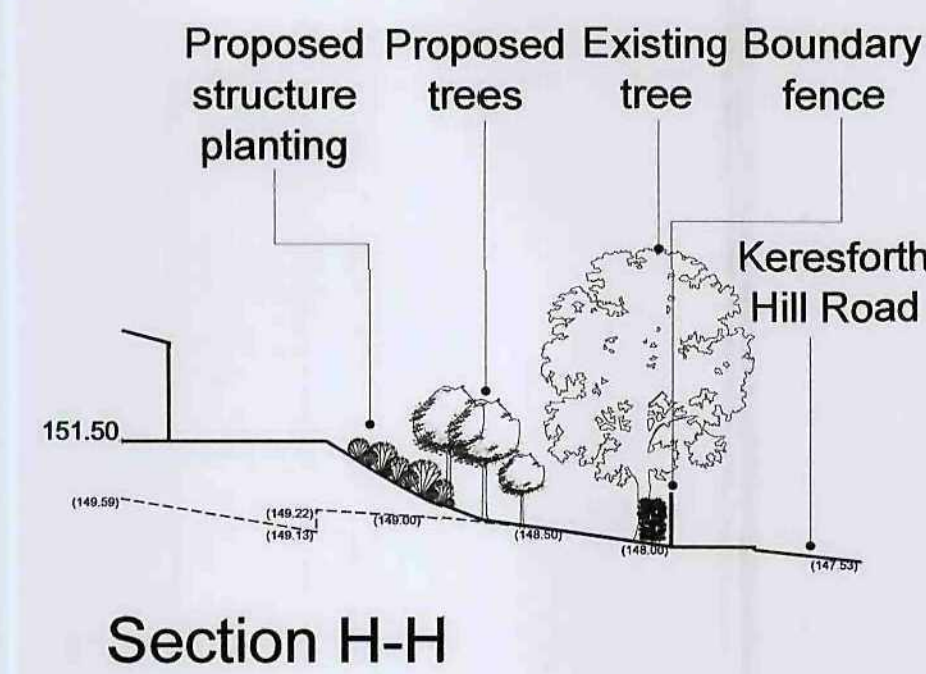
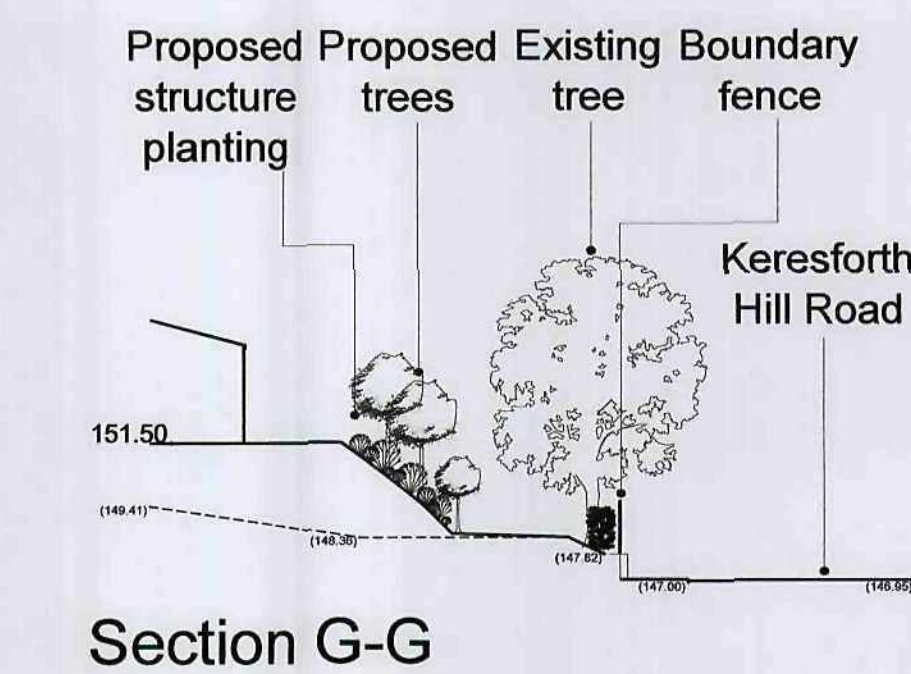
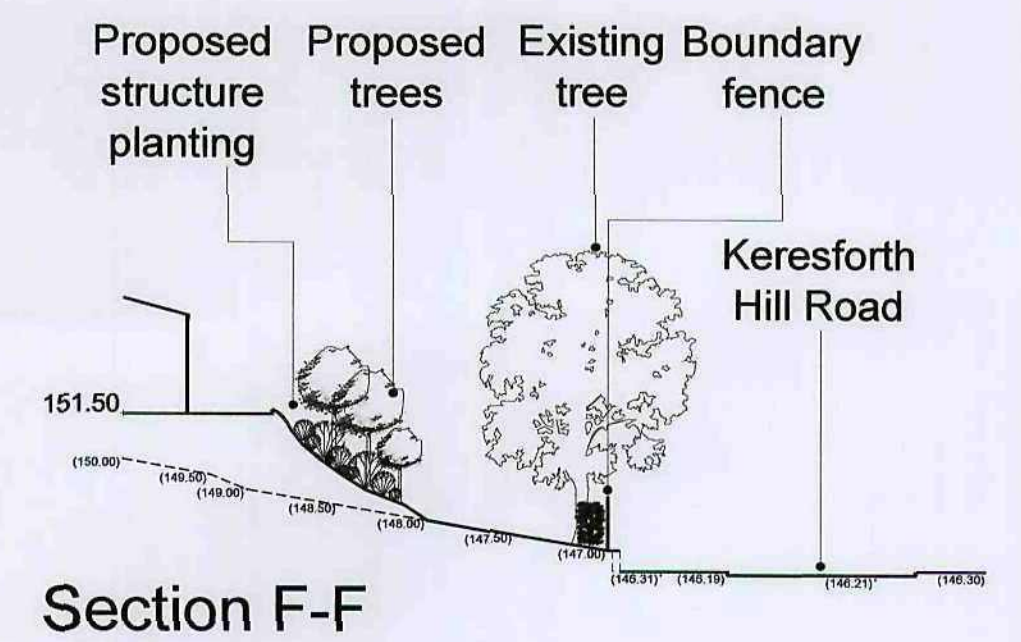
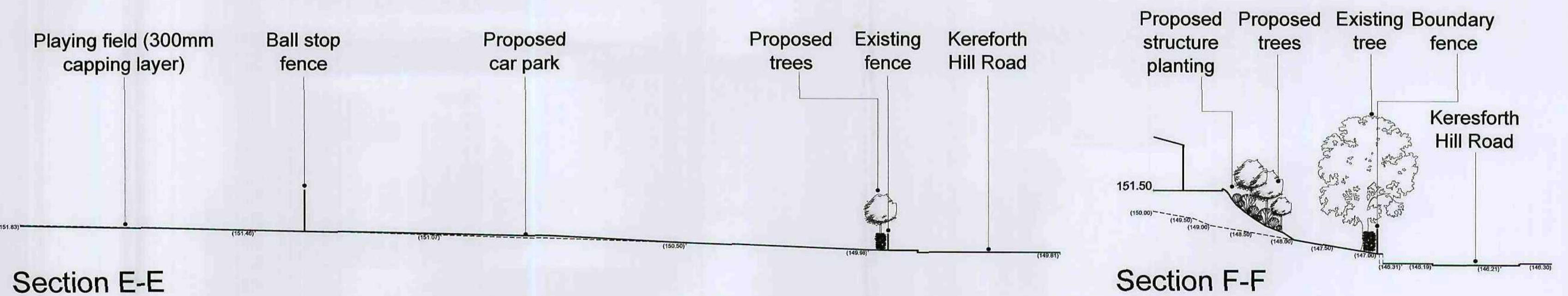
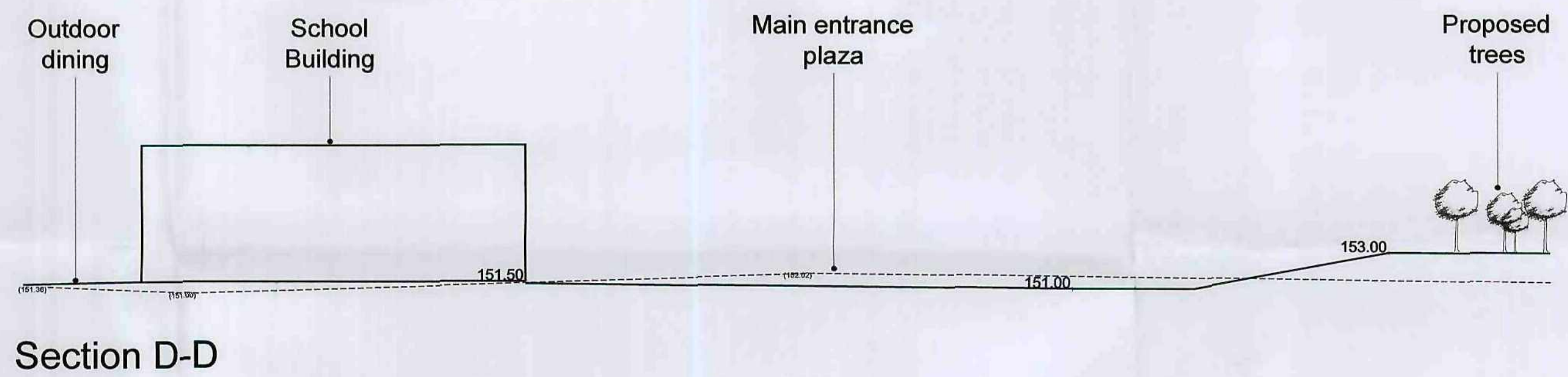
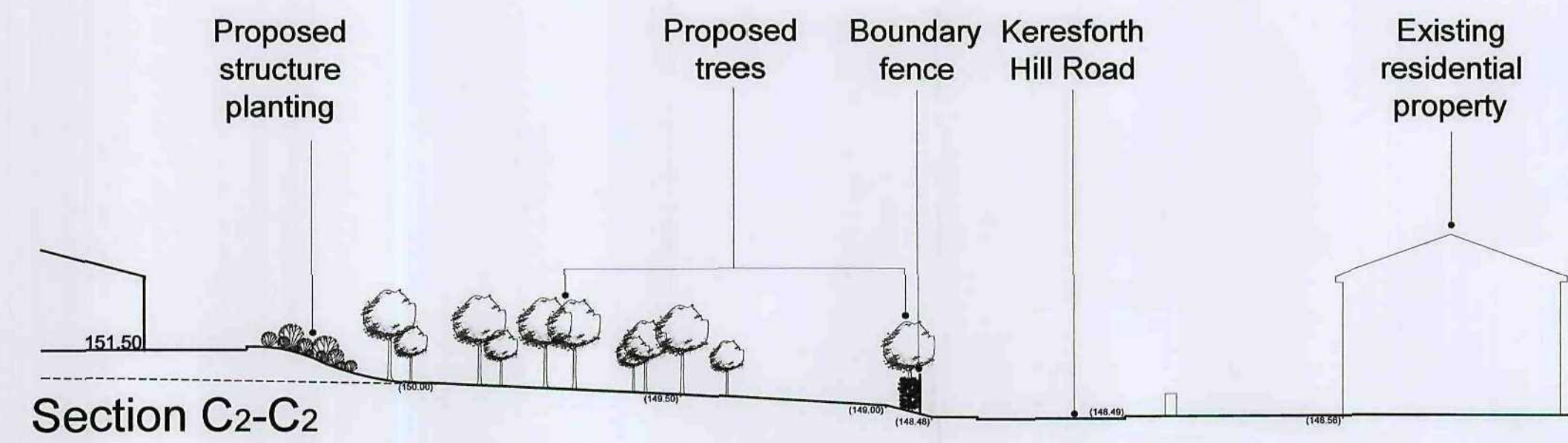
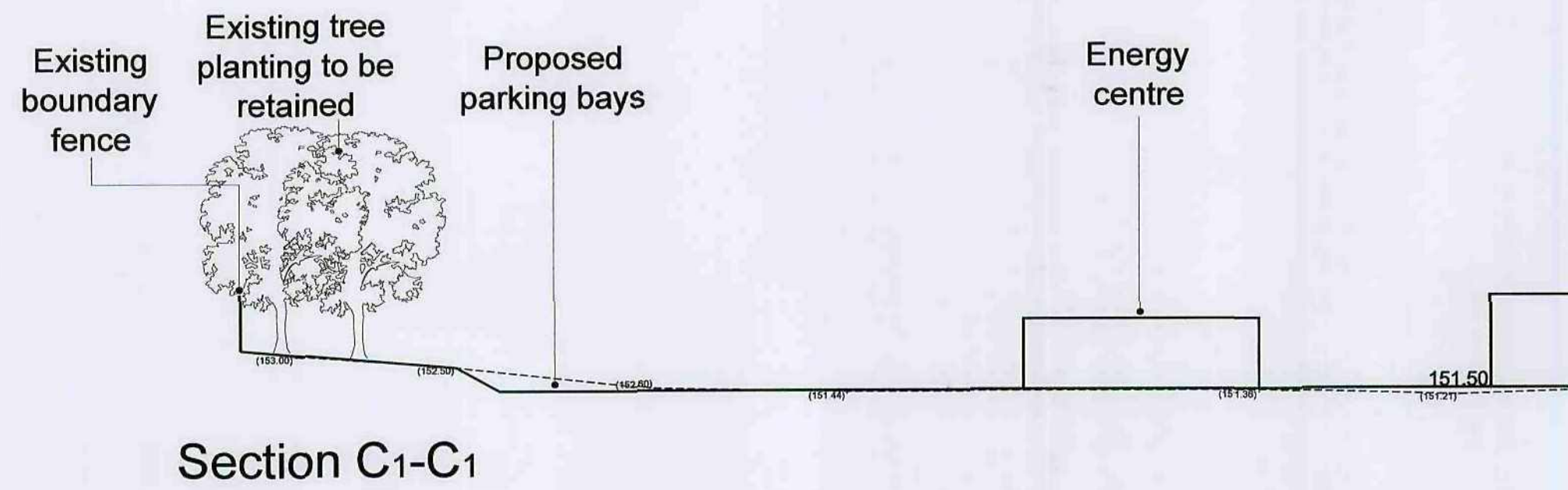
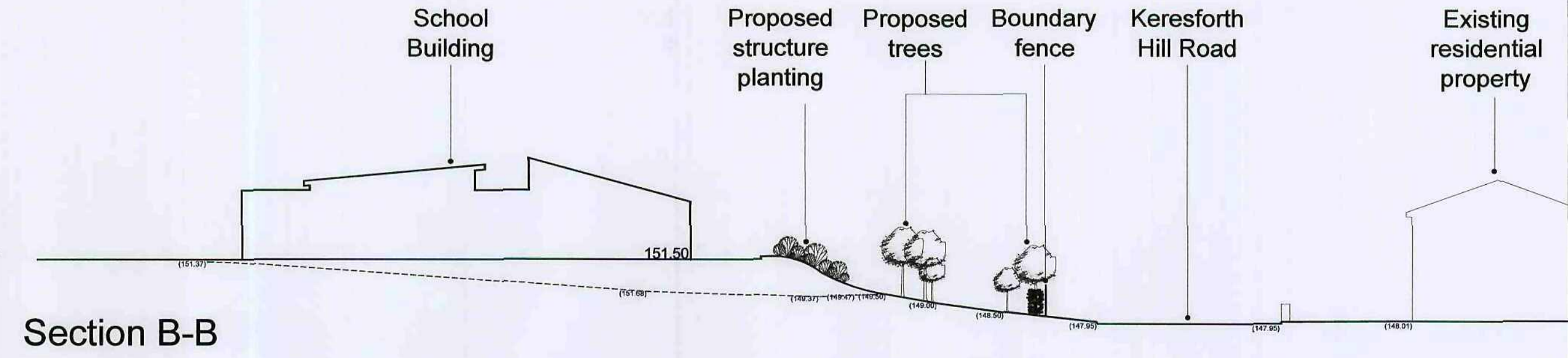
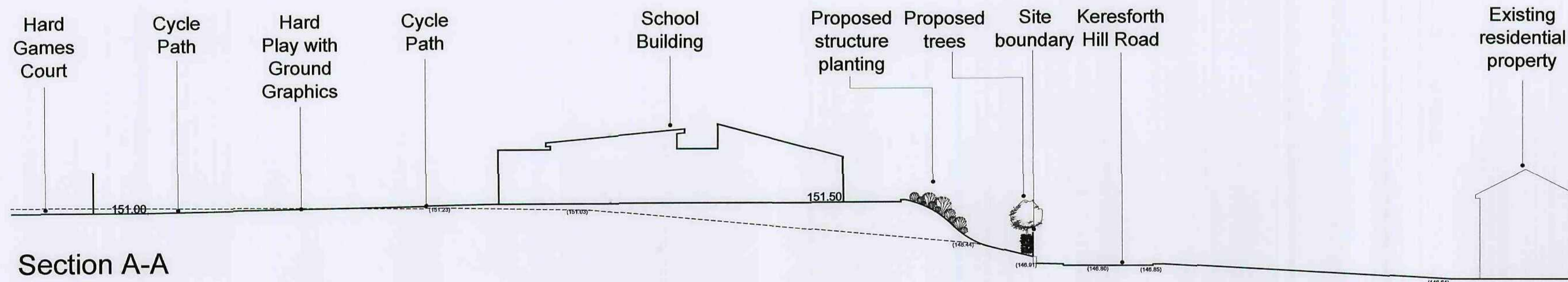
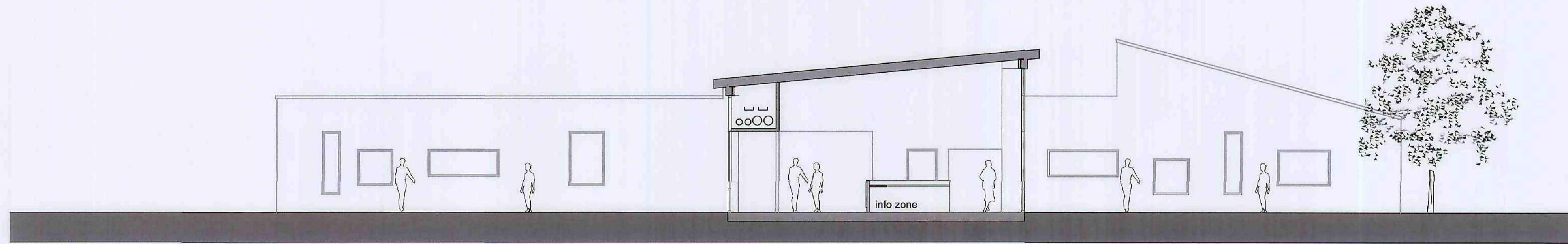
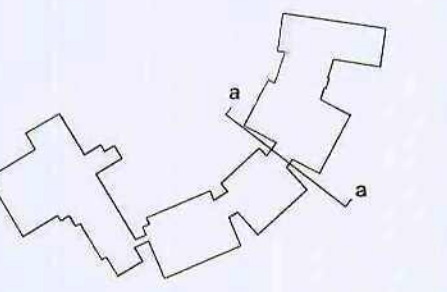




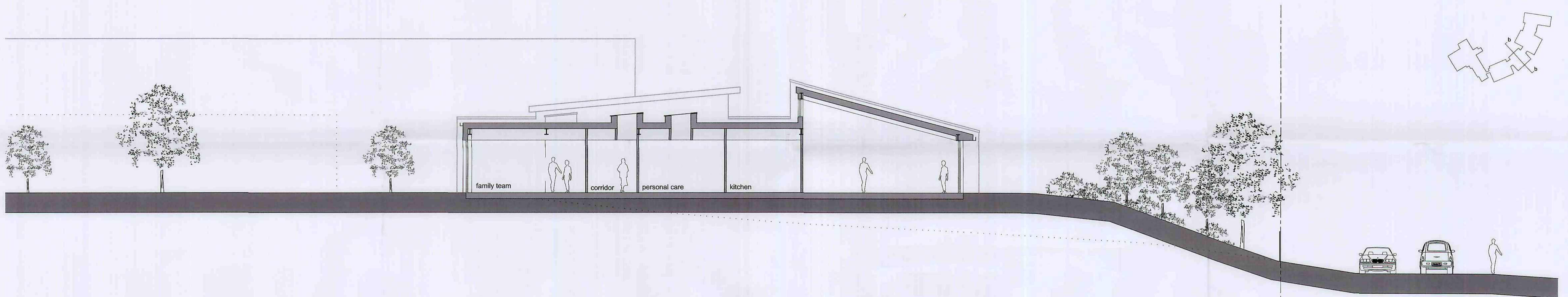
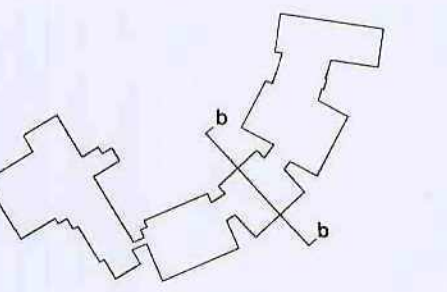
NOTES
 Existing section lines shown dashed.
 Proposed section lines shown solid.
 Existing spot levels shown in brackets.
 Proposed spot levels shown without brackets.
 Existing trees shown indicatively.

Design Risk Management Reference: BP4L_GRE_AWP_RA_54_BW_LL_01		PROJECT Barnsley BSF - Greenacre SEN School DRAWING TITLE Site Sections	
DRAWING No. BP4L_GRE_AWP_DR_94_BW_LL_05 P03		SCALE (A1) 1:250	
DATE 20-10-2009		DRAWN LS	
CHECKED JH		DATE 20-10-2009	
Anthony Walker and Partners Limited Tel: 0191 233 0188		10 Summerhill Terrace Newcastle upon Tyne Email: info@awpenvironment.co.uk NE4 6EB www.awpenvironment.co.uk	

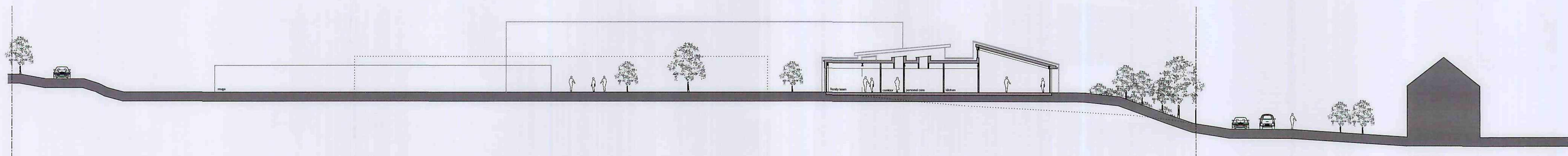
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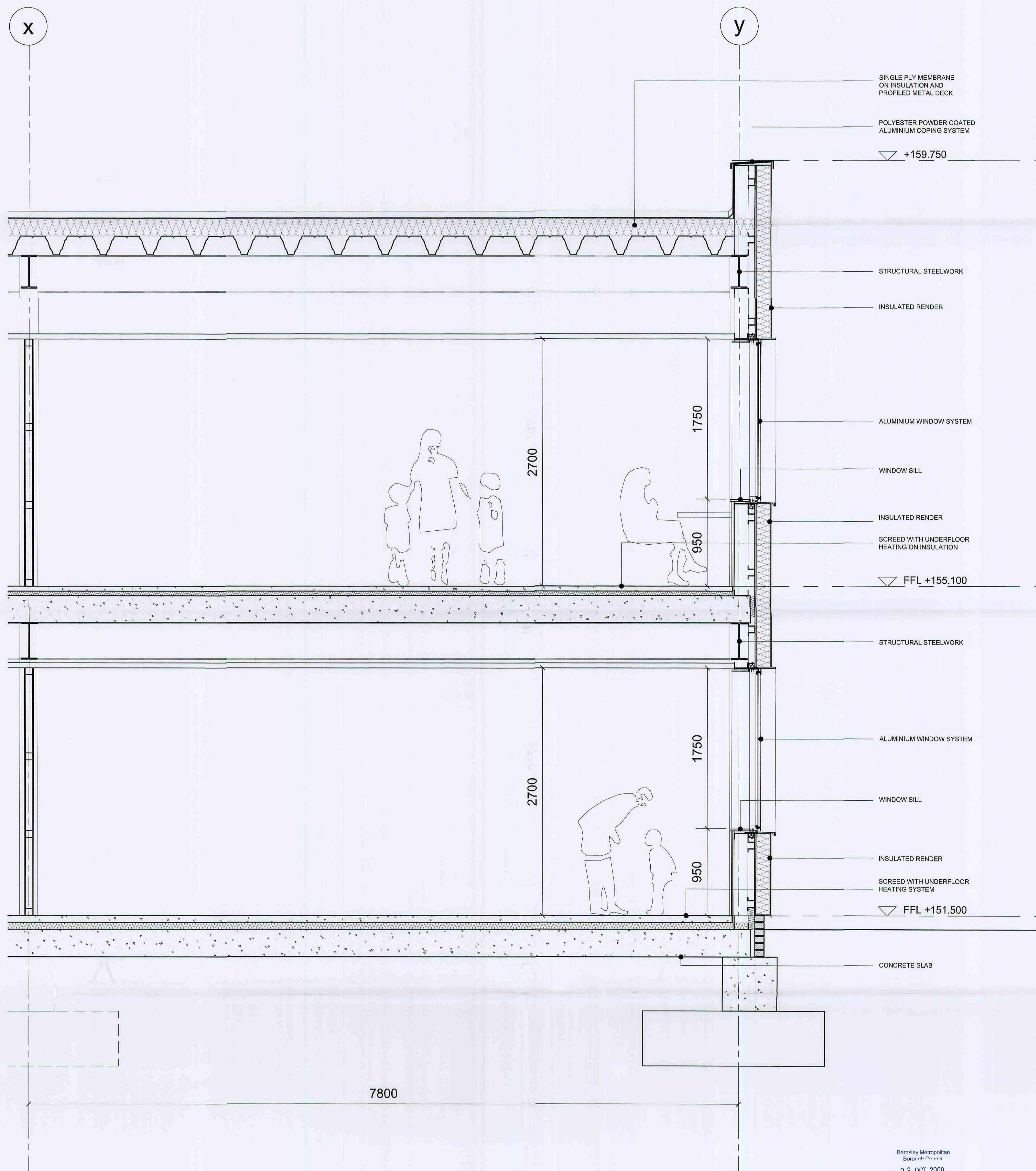
SECTION AA
Scale 1:100

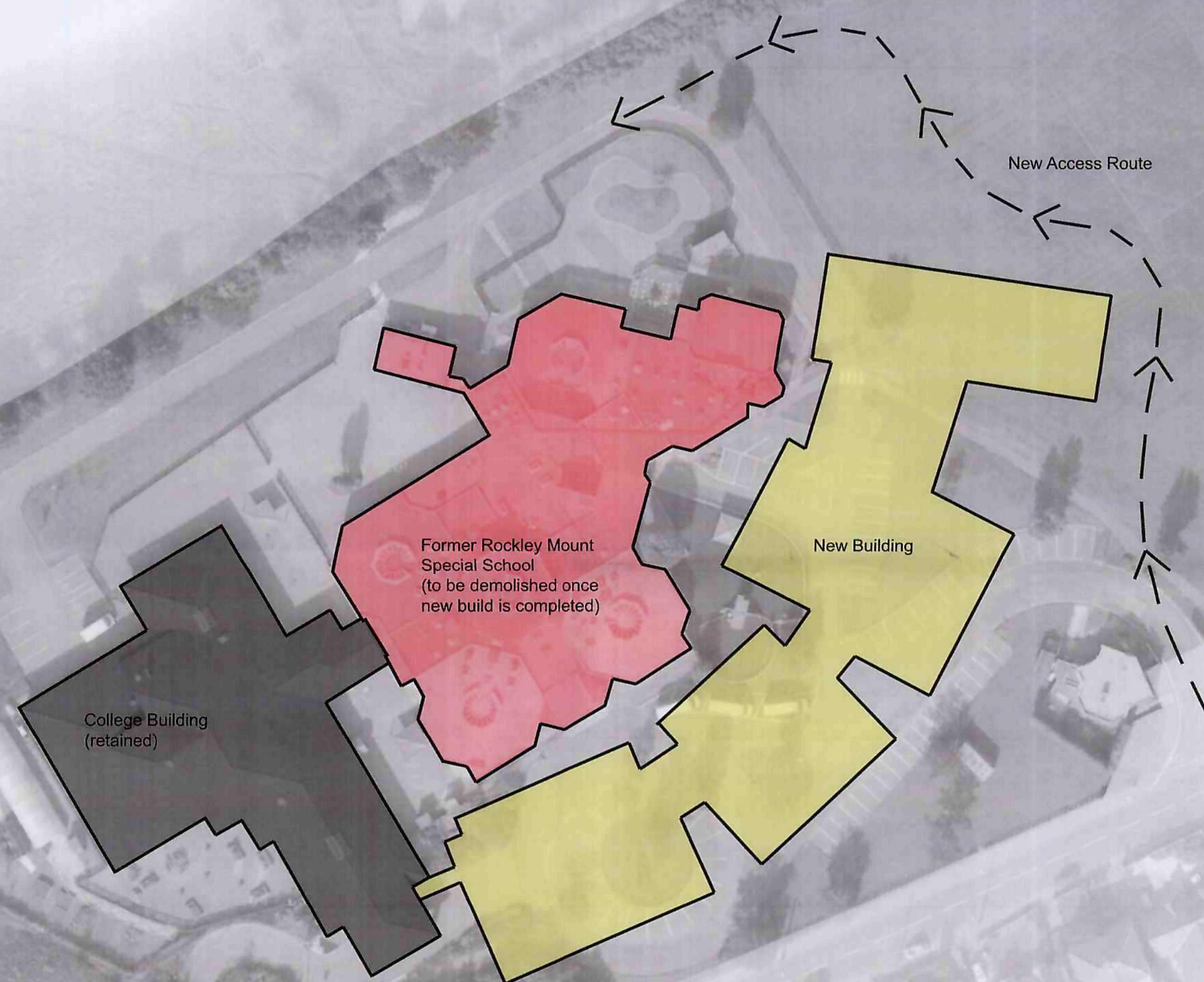


SECTION BB
Scale 1:100



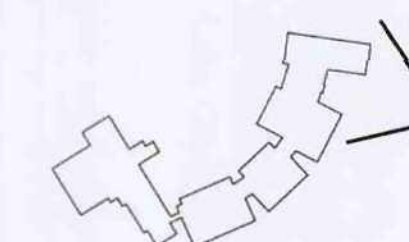
SITE SECTION BB
Scale 1:250







Barnsley Metropolitan
Borough Council
23 OCT 2009
Corporate mail room



proposed view from main site entrance

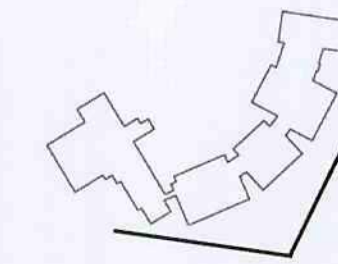
GRN_SK086_Rev 01

Entrance approach
perspective view

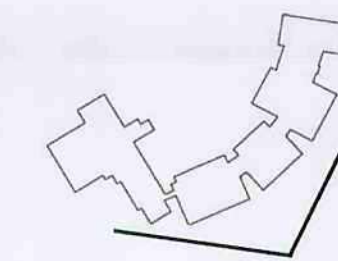
GREENACRE SEN



existing view from Keresforth Hill Road



proposed view from Keresforth Hill Road



Barnsley Metropolitan
Borough Council
23 OCT 2009
Corporate plan 2009-11



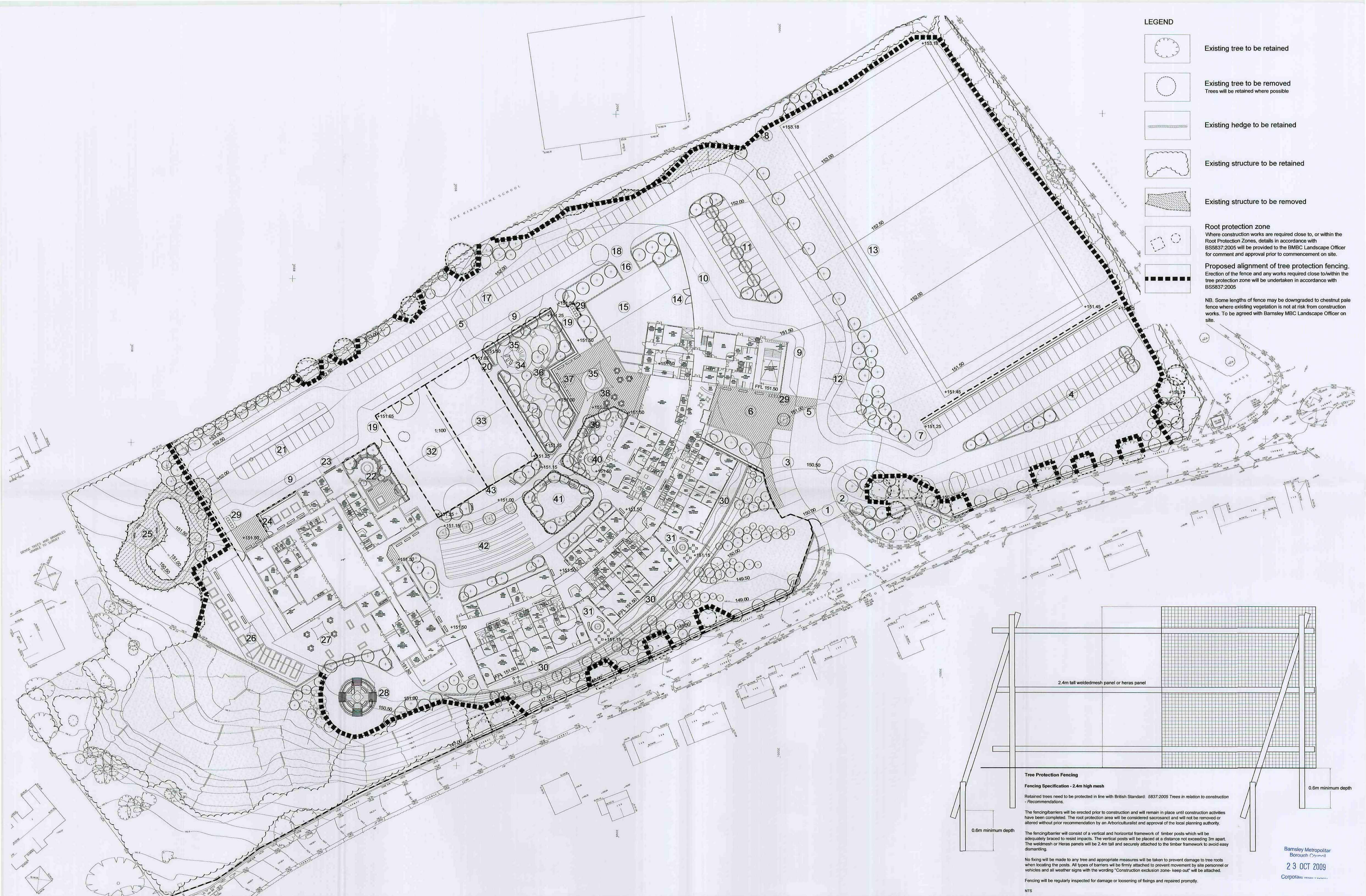
proposed view from football pitch

Barnsley Metropolitan
Borough Council
23 OCT 2009
Corporate main room

GRN_SK088

Perspective view from
football pitch to north
west

GREENACRE SEN



LEGEND

- Existing tree to be retained
- Existing tree to be removed
Trees will be retained where possible
- Existing hedge to be retained
- Existing structure to be retained
- Existing structure to be removed
- Root protection zone
Where construction works are required close to, or within the Root Protection Zones, details in accordance with BS5837:2005 will be provided to the BMBC Landscape Officer for comment and approval prior to commencement on site.
- Proposed alignment of tree protection fencing.
Erection of the fence and any works required close to/within the tree protection zone will be undertaken in accordance with BS5837:2005

NB. Some lengths of fence may be downgraded to chestnut pale fence where existing vegetation is not at risk from construction works. To be agreed with Barnsley MBC Landscape Officer on site.

Tree Protection Fencing

Fencing Specification - 2.4m high mesh

Retained trees need to be protected in line with British Standard: 5837:2005 Trees in relation to construction - Recommendations.

The fencing/barriers will be erected prior to construction and will remain in place until construction activities have been completed. The root protection area will be considered sacrosanct and will not be removed or altered without prior recommendation by an Arboriculturalist and approval of the local planning authority.

The fencing/barrier will consist of a vertical and horizontal framework of timber posts which will be adequately braced to resist impacts. The vertical posts will be placed at a distance not exceeding 3m apart. The weldmesh or Heras panels will be 2.4m tall and securely attached to the timber framework to avoid easy dismantling.

No fixing will be made to any tree and appropriate measures will be taken to prevent damage to tree roots when locating the posts. All types of barriers will be firmly attached to prevent movement by site personnel or vehicles and all weather signs with the wording "Construction exclusion zone- keep out" will be attached.

Fencing will be regularly inspected for damage or loosening of fixings and repaired promptly.

NTS

0.6m minimum depth

0.6m minimum depth

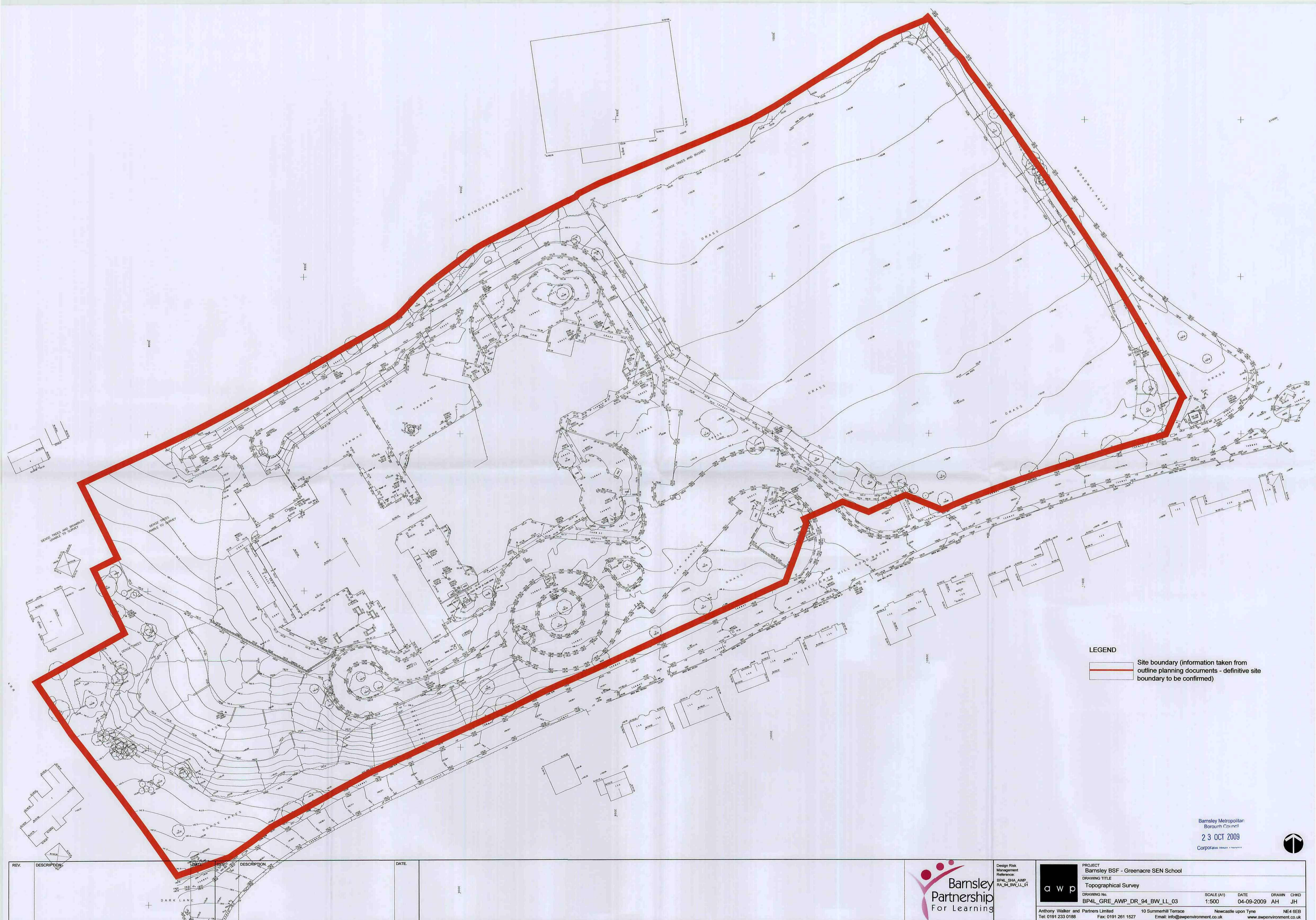
2.4m tall welded mesh panel or heras panel

0.6m minimum depth

Barnsley Metropolitan
Borough Council
23 OCT 2009
Corporate Planning

REV.	DESCRIPTION	DATE	REV.	DESCRIPTION	DATE
P01	Design Risk Management	07.09.09			
P02	Preliminary Issue	15.09.09			
P03	Plan scale changed, root protection zone and notes added to key	19.10.09			
	Base plan amended				

Design Risk Management Reference: BP4L_GRE_AWP_RA_94_BW_LL_01	PROJECT: Barnsley BSF - Greenacre SEN School
DRAWING No: BP4L_GRE_AWP_DR_94_BW_LL_04 P03	DRAWING TITLE: Tree Protection Drawing
SCALE (A1): 1:500	DATE: 19-10-2009
DRAWN: JW	CHKD: JH
Anthony Walker and Partners Limited Tel: 0191 233 0188	10 Summerhill Terrace Fax: 0191 261 1527 Email: info@awpenvironment.co.uk
Newcastle upon Tyne	NE4 6EB www.awpenvironment.co.uk



LEGEND

Site boundary (information taken from outline planning documents - definitive site boundary to be confirmed)

Barnsley Metropolitan Borough Council
23 OCT 2009
Corporate Brand



Design Risk Management
Reference: BP4L_SHA_AWP_RA_94_BW_LL_01

PROJECT Barnsley BSF - Greenacre SEN School	SCALE (A1) 1:500	DATE 04-09-2009	DRAWN AH	CHKD JH
DRAWING TITLE Topographical Survey				
DRAWING No. BP4L_GRE_AWP_DR_94_BW_LL_03				
Anthony Walker and Partners Limited Tel: 0191 233 0188	Fax: 0191 261 1527	10 Summerhill Terrace Email: info@awpenvironment.co.uk	Newcastle upon Tyne	NE4 6EB www.awpenvironment.co.uk

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