Protective Fencing

To be erected prior to the commencement of all works on site, and retained in place throughout construction. <u>Default specification:</u> To comprise either 2.4m wooden site hoarding; or a 2.3m high scaffolding framework comprising of vertical and horizontal framework, well braced to resist impacts, with uprights to be spaced at a maximum of 3.0m intervals and driven into the ground by a minimum of 600mm. On to this, standard anti-climb welded mesh panels are to be securely fixed to each other with at least two scaffold clamps and to the scaffold framework with wire.

Secondary Specification: To comprise of 2m tall welded mesh panels on rubber or concrete feet. Panels are to be joined together using a minimum of two anti-tamper couplers, installed so that they can only be removed from inside the fence. The panels should be supported on the inner side by stabilizer struts, which should should be attached to a base plate and secured with ground pins. All weather notices should be erected at regular intervals on the weld mesh panels with words such as "Construction exclusion zone - Keep out".

Tree Protection Area **KEEP OUT** Do **not** move this fence (TOWN & COUNTRY PLANNING ACT 1990) TREES ENCLOSED BY THIS FENCE ARE PROTECTED BY PLANNING CONDITIONS AND/OR ARE THE SUBJECT OF A TREE PRESERVATION ORDER. CONTRAVENTION OF A TREE PRESERVATION ORDER MAY LEAD TO CRIMINAL PROSECUTION ANY INCURSION INTO THE PROTECTED AREA MUST BE WITH THE WRITTEN PERMISSION OF THE LOCAL PLANNING AUTHORITY ARBTECH Also in Sederative, Birmingham, Kent, Manchester, Lancahire, London, Surrey and Susse and State Ground boarding New temporary ground protection should be capable of supporting any traffic entering or using the site without being distorted or causing compaction of underlying soil. Note The ground protection might comprise one of the following: a) for pedestrian movements only, a single thickness of scaffold boards placed either on top of a driven scaffold frame, as to form a suspended walkway, or on top of a compression-resistant layer (e.g.

100mm depth of woodchip), laid onto a geotextile membrane; b) for pedestrian-operated plant up to a gross weight of 2t, proprietary inter-linked ground protection boards placed on top of a compression-resisiatnt layer(e.g.150mm depth of woodchip), laid onto a geotextile membrane; c) for wheeled or tracked construction traffic exceeding 2 t gross weight, an alternative system (e.g. proprietary system or pre-cast reinforced concrete slabs) to an engineering specification designed in conjunction with arboricultural advice, to accommodate the likely

Arboricultural Supervision

loading to which it will be subjected.

without detriment to retained trees.

The arboricultural consultant will be required to attend site to directly supervise all demolition and construction works that have to be undertaken within the root protection areas. This will include: 1. Pre-commencement site meeting. 2. Location of protective measures. 3. Manual excavation for site investigations and any subsequent root

pruning within RPAs of tree nos. 3 & 6. 4. Any excavations within or adjacent to RPAs, including foundations, hard surfacing or underground services. 5. Removal of protective measures and sign off.

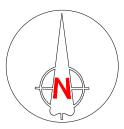
Arboricultural Method Statement

Please refer to Arbtech Consulting Ltd. Tree Schedule and Arboricultural Method Statement, for full details on all surveyed trees and how all aspects of the the development maybe implemented

Trees for transplantation

No.	Species	Trunk Diameter	Physical Condition
9	Norway maple	340mm	Good
25	Mountain ash	179mm	Fair
26	Whitebeam	120mm	Good





No.		Species	3	Works		Category
G1		Various	Fell trees stumps.	to ground level		Category C12
G3		Various	Partial ren ground lev	noval of group: vel; grind out st	umps.	C12
1		Pittosporu	m stump.	o ground level; ing: Roots will	-	B1
3		Common ye	ew Using man Prune roo	ual excavation ts inline with the	technoques.	B1
4		Common ye	ew	ground level;	grind out	B1
5		Common ye	Stump. Fell tree to	ground level;	grind out	B1
6	(Common lir	me Crown lift over prop	to achieve 2m osed structure.		B1
9	1	Norway ma	ple pruning of within the	tree using tree roots to be un season prior to	dertaken	B1
10		Common a	relocation	wn lift south si		B1
11		Common a	sh Prune: cro to achieve	d clearance. wn lift north & e 4m ground cle	earance.	B1
12	C	Common ho	Prune: rec	luce all growth neight of 4m to n of site hoardi	on northeast allow for	C1
13	0	Common ho	Prune: rec	luce all growth neight of 4m to	on northeast allow for	B1
25		Mountain a	installation	n of site hoardi tree using tree	ng.	C1
26		Whitebear	m Relocate	tree using tree	spade.	C1
			shall be parke			
Rev:	Date					
A B C	22/0 ⁻¹	1/18 Inclu cons 3/18 Ame trans 0/18 Ame	es: usion of phase struction acce ended site se splanting of tr ended propos	ess from High t up to retain rees 9, 25 & al requiring t	ngate Hill trees 10, 11 26. he removal	, 12 & 13; of tree 1
A B C	22/0 ⁻¹	1/18 Inclu cons 3/18 Ame trans 0/18 Ame Notes Ame	usion of phase struction acce ended site se splanting of tr ended propos	ess from High t up to retain ees 9, 25 & al requiring t	trees 10, 11 26. the removal tr, CH4 0D	, 12 & 13; of tree 1
A B C	22/0 ⁻¹ 16/03 04/10 Ur Dt: C	1/18 Inclu cons 3/18 Ame trans 0/18 Ame Material hit 3, We https:/ Chanr Fairse	II House Ba //arbtech.co	ess from High t up to retain rees 9, 25 & al requiring t rns, Cheste .uk, 01244	r, CH4 0D 661170	, 12 & 13; of tree 1
A B C	22/0 ⁻¹ 16/03 04/10 Ur Ct: F F F N	1/18 Inclu cons 3/18 Ame trans 0/18 Ame Ame trans 0/18 Ame Ame Ame Ame Ame Ame Ame Ame Ame Ame	II House Ba //arbtech.co	ess from High t up to retain rees 9, 25 & al requiring t rns, Cheste .uk, 01244	r, CH4 0D 661170	, 12 & 13; of tree 1
A B C Projec	22/0 ⁻¹ 16/03 04/10 Ur t: C F H N : C ng:	1/18 Inclu cons 3/18 Ame trans D/18 Ame Ame trans D/18 Ame Ame Ame Ame Ame Ame Ame Ame Ame Ame	II House Ba Warbtech.co	rns, Cheste .uk, 01244	r, CH4 0D 661170	, 12 & 13; of tree 1
A B C Project	22/0 16/03 04/10 04/10 Ur Cr F F N : C ng: T d on: 7-28	1/18 Inclu cons 3/18 Ame trans 0/18 Ame Trans Chanr Fairse Highga N6 5JI Chanr Free F	II House Ba Warbtech.co	ess from High t up to retain rees 9, 25 & al requiring t rns, Cheste .uk, 01244 nior Sch nool on Plan 282-004	Ingate Hill trees 10, 11 26. the removal of CCI er, CH4 0DI 661170 1000I, 1000I, 1-B;	, 12 & 13; of tree 1
A B C Project Drawin Based 17 34	22/0 ⁻¹ 16/03 04/10 Ur Ur Ct: C F H N : C ng: T d on: 7-28 13.3 ng No	1/18 Inclu cons 3/18 Ame trans 0/18 Ame trans 0/18 Ame Chanr Chanr Fairse Highga N6 5JI Chanr Free F 62-003 66/PL	Il House Ba //arbtech.co ning Jun at, ate Hill, R Protectio 3-A; 172	rns, Cheste uk, 01244 nior Sch	Argate Hill trees 10, 11 26. the removal of CCI ar, CH4 0D 661170 1000, 1000, 1-B; CT005// Rev:	, 12 & 13; of tree 1
A B C Project Drawin Based 17 34 Drawin An Drawin An Drawin Ja	22/0 ⁻¹ 16/03 04/10 Ur Ur Ct: C F H N : C ng: T d on: 7-28 13.3 ng No	1/18 Inclu cons 3/18 Ame trans 0/18 Ame trans 0/18 Ame Chanr Chanr Chanr Fairse Highga N6 5JI Chanr Chanr Free F 62-003 66/PL/ o: ch TPF	Il House Ba //arbtech.co hing Jun ate Hill, R hing Sch Protectic 3-A; 172 A54; CA P 01 Pha Scale:	rns, Cheste uk, 01244 nior Sch	Argate Hill trees 10, 11 26. the removal of CCI ar, CH4 0D 661170 1000, 1000, 1-B; CT005/A Rev: CT005/A Rev: CT005/A	A
A B C Project Project Client Drawin Based 17 34 Drawin An Drawin Drawin An Drawin An Drawin An Drawin An Drawin An Drawin An Drawin Drawin Drawin An An An An An An An An An An An An An	22/0 16/03 04/10 04/10 Ur Cr F F N : C ng: T d on: 7-28 13.3 ng Na rbteo	1/18 Inclu cons 3/18 Ame trans 0/18 Ame trans 0/18 Ame Chanr Chanr Chanr Fairse Highga N6 5JI Chanr Chanr Free F 62-003 66/PL/ o: ch TPF	Il House Ba //arbtech.co hing Jun ate Hill, R hing Sch Protectic 3-A; 172 A54; CA P 01 Pha Scale:	ess from High t up to retain rees 9, 25 & al requiring t rns, Cheste .uk, 01244 hior Sch nool on Plan 282-004 A1272/0 se 2	Argate Hill trees 10, 11 26. the removal of CCI ar, CH4 0D 661170 1000, 1000, 1-B; CT005/A Rev: CT005/A Rev: CT005/A	A
A B C Project Drawin Drawin Based 17 34 Drawin An Drawin An Drawin An Drawin C C	22/0 16/03 04/10 04/10 Ur Cr F F N : C ng: T d on: 7-28 13.3 ng Na rbteo	1/18 Inclu cons 3/18 Ame trans 0/18 Ame trans 0/18 Ame Chanr Chanr Chanr Fairse Highga N6 5JI Chanr Chanr Free F 62-003 66/PL/ o: ch TPF	Il House Ba //arbtech.co hing Jun ate Hill, R hing Sch Protectio 3-A; 172 A54; CA P 01 Pha Scale: 1:250 Tree Canopies: Category	ess from High t up to retain rees 9, 25 & al requiring t rns, Cheste .uk, 01244 hior Sch nool on Plan 282-004 A1272/0 se 2	Argate Hill trees 10, 11 26. the removal of CC 1 661170 1000, 1-B; CT005/A Rev: CT005/A Rev: CT005/A Trunks: Category	A
A B C C Project Client Drawin Based 17 34 Drawin An An An An An An An An An An An An An	22/0 16/03 04/10 Ur Ur Cr F F N C ng: 7 28 4 on: 7-28 4 on: 7-28 4 on: 7-28 4 on: 7-28 4 on: 7-28 4 on: 7 20 10 10 10 10 10 10 10 10 10 1	1/18 Inclu cons 3/18 Ame trans 0/18 Ame trans 0/18 Ame Chanr Chanr Chanr Fairse Highga N6 5JI Chanr Chanr Free F 62-003 66/PL/ o: ch TPF	Il House Ba //arbtech.co hing Jun ate Hill, R hing Sch Protectio 3-A; 172 A54; CA P 01 Pha Scale: 1:250 Tree Category 'A' trees:	nool 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004	Argate Hill trees 10, 11 26. the removal of CC 1 661170 1000, 1-B; CT005// Rev: CT005// Rev: CT005// Trunks: Category 'B' trees:	A
A B C C Project C C C C C C C C C C C C C C C C C C C	22/0 16/03 04/10 04/10 Ur t: C F N : C ng: T ton: 7-28 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-78 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-7888 ton: 7-7888 ton: 7-78888 ton: 7-788888888888888888888888888888888888	1/18 Inclu cons 3/18 Ame trans 0/18 Ame trans 0/18 Ame Chanr Chanr Chanr Fairse Highga N6 5JI Chanr Chanr Free F 62-003 66/PL/ o: ch TPF	Il House Ba //arbtech.co hing Jun ate Hill, R hing Sch Protectio 3-A; 172 A54; CA P 01 Pha Scale: 1:250 Tree Canopies: Category	ess from High t up to retain rees 9, 25 & al requiring t rns, Cheste .uk, 01244 hior Sch nool on Plan 282-004 A1272/0 se 2	Argate Hill trees 10, 11 26. the removal of CC 1 661170 1000, 1-B; CT005/A Rev: CT005/A Rev: CT005/A Trunks: Category	A
A B C C Project C C C C C C C C C C C C C C C C C C C	22/0 16/03 04/10 04/10 Ur t: C F N : C ng: T ton: 7-28 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-788 ton: 7-	1/18 Inclu cons 3/18 Ame trans 0/18 Ame trans 0/18 Ame Chanr Chanr Chanr Fairse Highga N6 5JI Chanr Chanr Free F 62-003 66/PL/ o: ch TPF	Il House Ba //arbtech.co hing Jun ate Hill, R hing Sch Protectio 3-A; 172 A54; CA P 01 Pha Scale: 1:250 Tree Category 'A' trees: Trees to be	nool 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004	Argate Hill trees 10, 11 26. Trunks: Category 'B' trees: Incursion -	A
A B C C C C C C C C C C C C C C C C C C	22/0 16/03 04/10 Ur Ct: C F F N : C ng: T d on: 7-28 43.3 ng Na rbte an 2	1/18 Inclu cons 3/18 Ame trans 0/18 Ame trans 0/18 Ame Chanr Chanr Chanr Fairse Highga N6 5JI Chanr Chanr Free F 62-003 66/PL/ o: ch TPF	Il House Ba //arbtech.co hing Jun at, ate Hill, Protectic 3-A; 172 A54; CA P 01 Pha Scale: 1:250 Tree Category 'A' trees: Trees to be removed: Protective	nool 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004 282-004	Argate Hill trees 10, 11 26. the removal of COOI, COOI, COOI, A-B; CTOO5/A Rev: Drawn: JC Drawn: JC Drawn: JC Drawn: JC Phase 2 Site setup Ground	A
A B C C Project Client: Drawin Based 17 34 Drawin An Drawin An Drawin An Drawin Client: Client	22/0 ⁻¹ 16/03 04/10 04/10 Ur Ct: C F H N : C ng: T t on: 7-28 t on: 7-78 t on: 7-78 t on: 7-78 t on: 7-785 t on: 7-7855 t on: 7-7855555555555555555555555555555555555	1/18 Inclu cons 3/18 Inclu cons 3/18 Ame trans 0/18	Il House Ba //arbtech.co hing Jun ate Hill, R hing Sch Protectio 3-A; 172 A54; CA P 01 Pha Scale: 1:250 Tree Category 'A' trees: Trees to be removed: Proposed LGF:	ess from High t up to retain rees 9, 25 & al requiring t rns, Cheste .uk, 01244 nool on Plan 282-004 A1272/0 se 2 0 @ A1	Argate Hill trees 10, 11 26. the removal of CCI 661170 A-B; CT005// Rev: CT005// Rev: CT005// Rev: CT005// Rev: CT005// Rev: CT005// Rev: CT005// Rev: CT005// Rev: CT005// Rev: CT005//	A C C C C C C C C C C C C C C C C C C C

0m 1m 3m 5m 10m