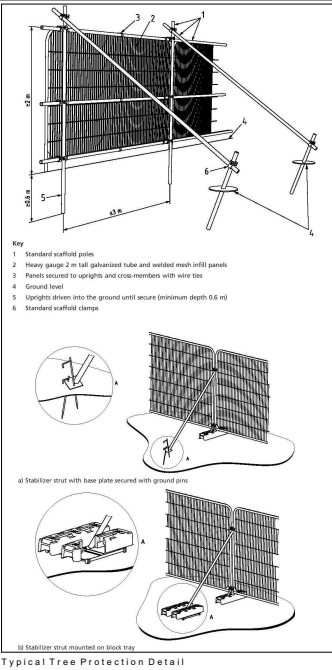


Tree Data																						
	Tree Species		Measurements					Crown (m)					Tree Condition								Value	Management
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	Estimated	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	Works
G1	Hawthorn. Holly.	<i>Crataegus sp. Ilex sp.</i>	Semi-mature	2	10+	30	No	0	See plan				No visual defects	Single and Multiple stemmed. Ivy covered.	Old pruning wounds	Well managed garden hedge. Potential to provide screening if retained.	Good	Good	20 to 40 yrs	Moderate	C	Remove and prune back as required to facilitate development
T2	Spruce	<i>Picea pungens</i>	Semi-mature	5.5	1	210	No	1	1	2.5	2.5	2.5	No visual defects	Single stemmed. Vertical. Old pruning wounds. Stubs.	Old pruning wounds	Previously 'topped' at 5m.	Good	Good	>40 yrs	Moderate	C	No works required
T3	Fir	<i>Abies sp.</i>	Semi-mature	11	1	280	No	1	1.5	2.5	2.5	2	No visual defects	Single stemmed. Vertical. Stubs. Old pruning wounds. Bark damage.	Minor dieback. Minor deadwood. Stubs. Old pruning wounds.	Adjacent tree. Mechanical ring bark damage at 0.5m.	Fair	Fair	10 to 20 yrs	Moderate	C	No works required
T4	Elm	<i>Ulmus minor</i>	Early-mature	4	1	370	No	1.5	2.5	2	1	6	No visual defects	Single stemmed. Slight lean. Ivy covered. Old pruning wounds. Stubs. Epicormic growths. Minor cavities. Minor decay.	90% absent	Adjacent tree. Main stem snapped out or 'topped' at 2.5m. All crown is missing except one long western limb at 2m.	Poor	Fair	<10 yrs	Low	C	No works required
T5	Cherry	<i>Prunus sp.</i>	Early-mature	8	1	300	No	4	3.5	3.5	2.5	2	No visual defects	Single stemmed. Vertical. Old pruning wounds. Stubs. Bark damage. Tight unions.	Minor dieback. Minor deadwood.	Adjacent tree.	Fair	Fair	20 to 40 yrs	Low	C	No works required

Protective measures to be taken around these trees.



Prune back hedge G1 as required

GARAGE Storage container



Wheel washing

Driveway and garage Block paving Grey

PROPOSED DWELLING

Visitor Parking/Along with Workforce/ Construction Traffic

Belvedere Drive

Low level wall, white render to match new build house.

Heris Fencing to perimeter

Condition 3 Mud/ Debris
The delivery and loading muk wagons will not enter site under any circumstance. If any vehicles do have to cross paths and mud is evident then we will whell wish by water butt and brushes on out site. This should not need to happen though the site is too small to have wagons on.

Tree Impacts Plan

35 Belvedere Drive, Darfield, Barnsley
Ref: AWA2181

BRITISH STANDARD 5837:2012
SCALE: 1:200 PAPER: A3

	TREE/HEDGE TO BE RETAINED
	TREE/HEDGE TO BE REMOVED
	RPA: ROOT PROTECTION AREA
	TREE STEM