

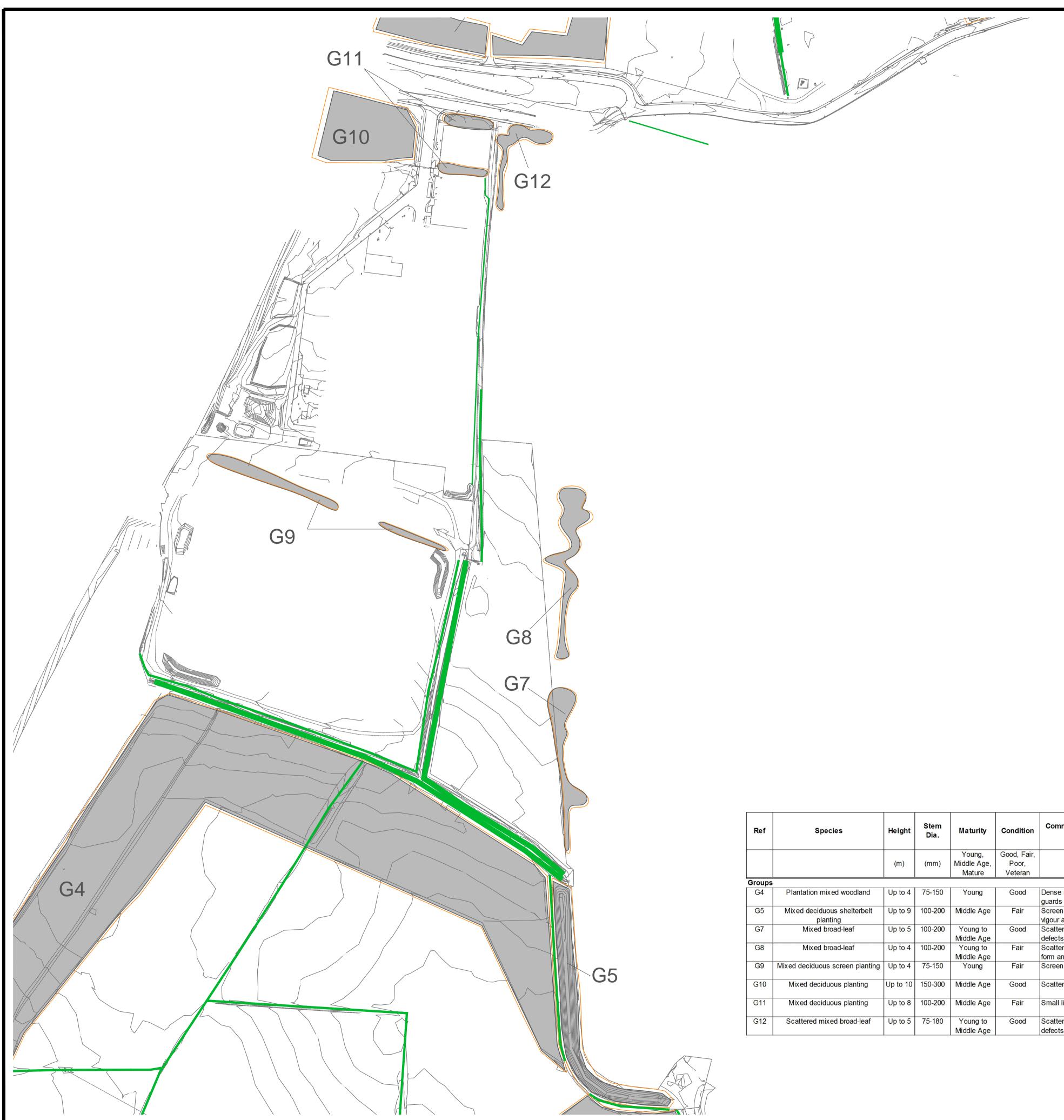
Management Recommendations	Estimated Remaining Contribution
	Long, Medium, Short
	Long

Image: Constraint of the server o

\bigcirc	\bigcirc	(Moderate quality)
\odot	\bigcirc	Category C (Low quality)
\odot	\bigcirc	Category U (Unsuitable for retention)

					D			
Rev	Description		Drawn	Approved	Date			
	TEP	Genesis Ce Birchwood S WA3 7BH Tel 01925 8 Fax 01925 8 e-mail tep@	Science Pa 44004 344002	-	on			
Ρ	roject							
N	SN Link							
Ti	itle							
	Tree Location Plan [EXISTING]							
Drv	vg No	D2336.	001					
Sca	^{ale} 1:2000) @ A1		Date 14/1	1/13			
Dra	RMG	Checked TSJ	J	Approved	iS			





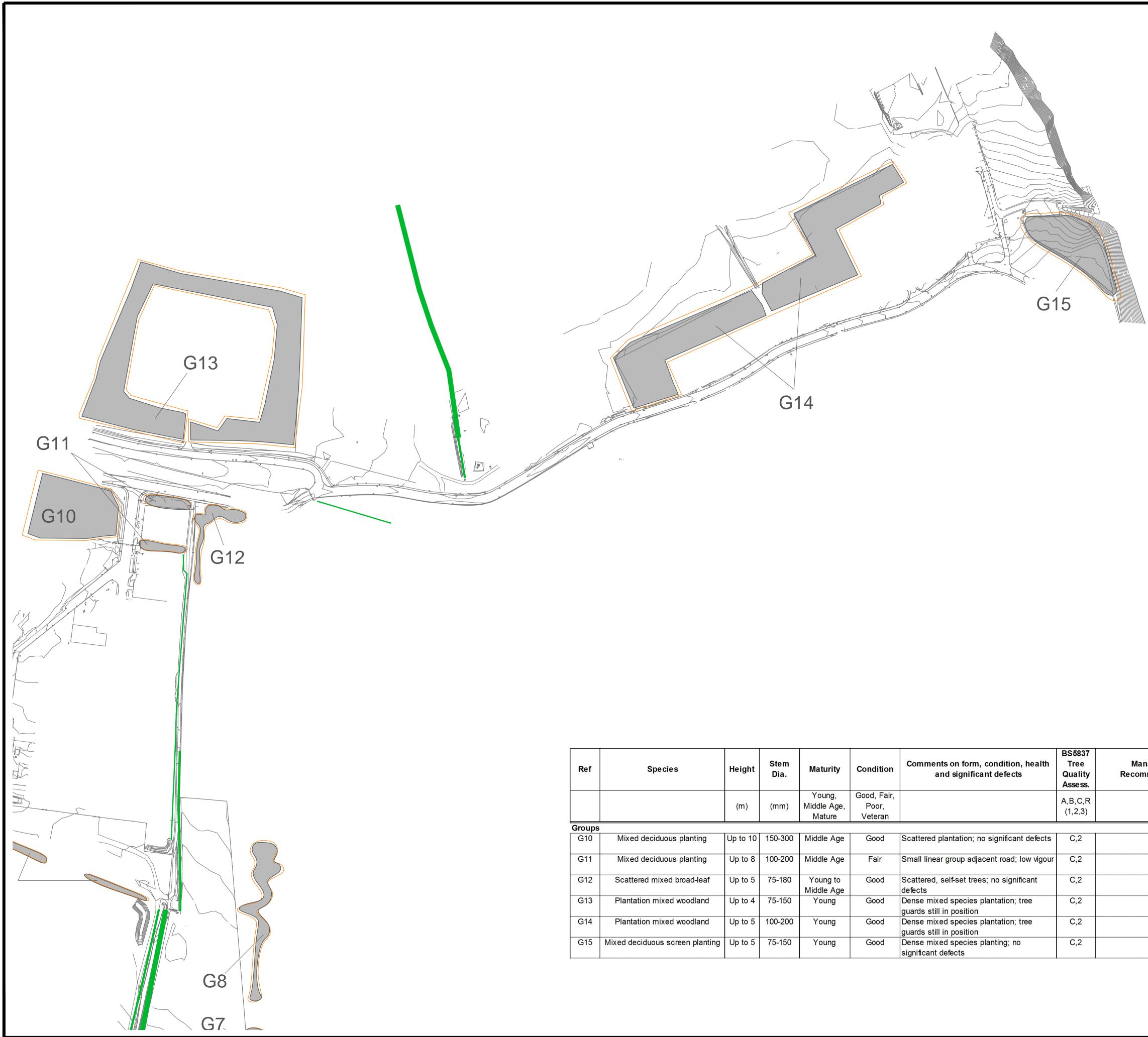
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Ref	Species	Height	Stem Dia.	Maturity	Condition	Comments on form, condition, health and significant defects	BS 5837 Tree Quality Assess.	Management Recommendations	Estimated Remaining Contribution
				Young,	Good, Fair,		A,B,C,R		Long, Medium,
		(m)	(mm)	Middle Age,	Poor,		(1,2,3)		Short
				Mature	Veteran		(1,2,0)		
Groups		-		•		· · · · · · · · · · · · · · · · · · ·			
G4	Plantation mixed woodland	Up to 4	75-150	Young	Good	Dense mixed species plantation; tree guards still in position	C,2		Long
G5	Mixed deciduous shelterbelt planting	Up to 9	100-200	Middle Age	Fair	Screen planting; some trees have low vigour and/or poor form	C,2		Long
G7	Mixed broad-leaf	Up to 5	100-200	Young to Middle Age	Good	Scattered, self-set trees; no significant defects	C,2		Long
G8	Mixed broad-leaf	Up to 4	100-200	Young to Middle Age	Fair	Scattered, self-set trees; some have poor form and low vigour	C,2		Long
G9	Mixed deciduous screen planting	Up to 4	75-150	Young	Fair	Screen planting; low vigour	C,2		Long
G10	Mixed deciduous planting	Up to 10	150-300	Middle Age	Good	Scattered plantation; no significant defects	C,2		Long
G11	Mixed deciduous planting	Up to 8	100-200	Middle Age	Fair	Small linear group adjacent road; low vigour	C,2		Long
G12	Scattered mixed broad-leaf	Up to 5	75-180	Young to Middle Age	Good	Scattered, self-set trees; no significant defects	C,2		Long

st be repr	oduced in colour]
T1	Individual trees
G1	Groups of trees
Hedg	gerow
Root	Protection Area (RPA
	DN based on BS 5837:2012 Trees in on and construction -
Cate (High q	gory A _{uality)}
	gory B ate quality)
Cate (Low qu	gory C _{Jality)}
	T1 G1 Hedg Root orisation demolition s) Cate (High q Cate (Moder Cate

Category U
(Unsuitable for retention)

					D
	Rev Description		Drawn	Approved	Date
Estimated Remaining Contribution	TEP	Genesis Cer Birchwood S WA3 7BH Tel 01925 8	Science Pa	nrk Warringto	on
Long, Medium, Short		Fax 01925 8 e-mail tep@		n	
Long	Project				
Long	NSN Link				
Long					
Long					
Long	Title				
Long					
Long	Tree Location [EXISTING]	Plan			
Long					
	Drwg No	D2336.	002		
	Scale 1:2000) @ A1		Date 14/1 1	1/13
— 50m —	Drawn RMG	Checked TSJ		Approved	iS



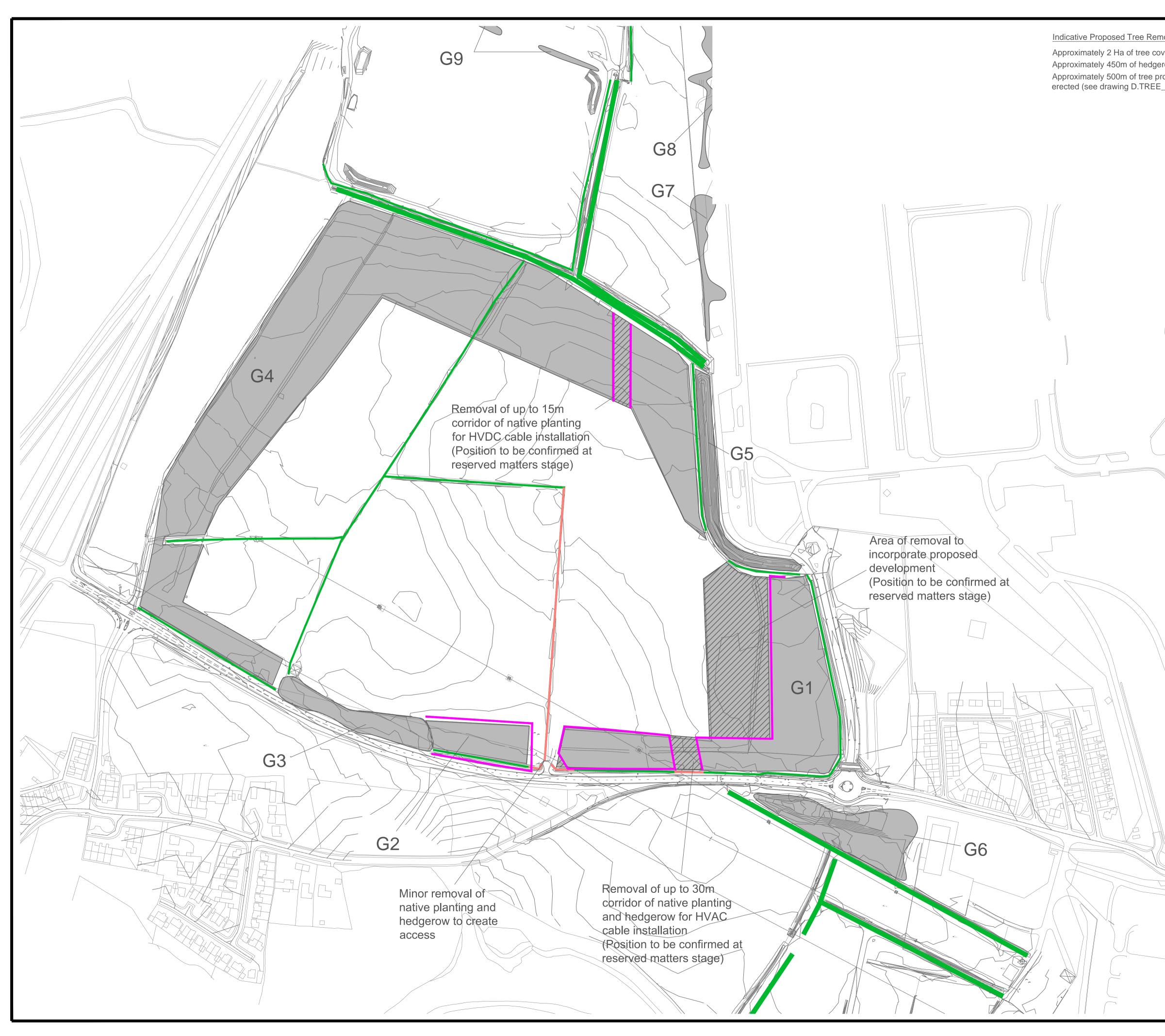
Ref	Species	Height	Stem Dia.	Maturity	Condition	Comments on form, condition, health and significant defects	BS5837 Tree Quality Assess.	Manag Recomme
		(m)	(mm)	Young, Middle Age, Mature	Good, Fair, Poor, Veteran		A,B,C,R (1,2,3)	
Groups								
G10	Mixed deciduous planting	Up to 10	150-300	Middle Age	Good	Scattered plantation; no significant defects	C,2	
G11	Mixed deciduous planting	Up to 8	100-200	Middle Age	Fair	Small linear group adjacent road; low vigour	C,2	
G12	Scattered mixed broad-leaf	Up to 5	75-180	Young to Middle Age	Good	Scattered, self-set trees; no significant defects	C,2	
G13	Plantation mixed woodland	Up to 4	75-150	Young	Good	Dense mixed species plantation; tree guards still in position	C,2	
G14	Plantation mixed woodland	Up to 5	100-200	Young	Good	Dense mixed species plantation; tree guards still in position	C,2	
G15	Mixed deciduous screen planting	Up to 5	75-150	Young	Good	Dense mixed species planting; no significant defects	C,2	

KE [This dra	<u> </u>	st be repro	oduced in colour]
		T1	Individual trees
\subset	\mathbf{C}	G1	Groups of trees
-		Hedg	erow
	$\Big)$	Root	Protection Area (RPA)
(Tree va relation t	lue categ	demolitio	DD based on BS 5837:2012 Trees in n and construction -
\odot	\bigcirc	Cate (High qu	gory A _{Jality)}
\odot	\bigcirc		gory B ate quality)
\odot	\bigcirc	Cate (Low qu	gory C _{ality)}

O Category U (Unsuitable for retention)

Estimated Remaining Contribution
Contribution
Long, Medium, Short
Long

						D
	Rev	Description		Drawn	Approved	Date
timated maining ntribution			Genesis Ce Birchwood S WA3 7BH Tel 01925 8 Fax 01925 8	ntre Science Pa 44004 344002	ark Warringto	
g, Medium, Short			e-mail tep@	tep.uk.cor	n	
	P	roject				
Long	NS	SN Link				
Long						
Long						
Long	Ti	itle				
Long		ee Location I XISTING]	Plan			
Long						
	Drw	vg No	D2336.	003		
	Sca	^{ale} 1:2000) @ A1		Date 14/1 1	1/13
— 50m —	Dra	RMG	Checked TSJ	J	Approved JG	S



moval and Protection	KEY		
over	[This drawing must be reprodu	uced in colour]	
erow	T1 I	ndividual trees	
protection fencing to be E_FENCING.001	G1 (Groups of trees	
	Hedge	OW	
		ve Tree Protection Fe ment to be agreed as a Reserve	
	Trees to be retained (Tree value categorisation bas to design, demolition and cons	ed on BS 5837:2012 Trees in re	lation
	Catego (High quali		
	Catego (Moderate		
	Catego (Low quality	ry C	
	Catego (Trees with	ry U existing or potential conservation	on value)
	Trees to be removed	<u>]</u> ed on BS 5837:2012 Trees in re	lation to
	design, demolition and constru		
	(High quali		
	Catego (Moderate	ry B quality)	
	Catego	ry C _{y)}	
	Catego	ry U e for retention)	
	(Not catego		
	NOTE: This drawing should be the respective Arboricultural D	e read in conjunction with ata Sheets (Appendix 1).	
	Rev Description	Drawn	Approved Date
		Genesis Centre	· · ·
	TEP	Birchwood Science F WA3 7BH Tel 01925 844004	ark Warrington
		Fax 01925 844004 Fax 01925 844002 e-mail tep@tep.uk.cc	om
	Project		
	NSN Link		
	Title		
		and Protection P	lan
	[PROPOSED]		
	Drwg No	Desse	
		D2336.007	
	Scale 1:2000) @ A1	Date 14/11/13
— 50m —	Drawn		Approved
	RMG	TSJ	JGS