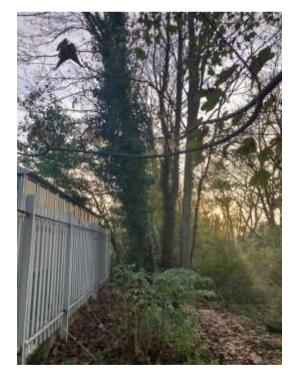
Slides

















MAPS As served 14.08.2023



As modified



TEMPO

	TREE EVALUA			ATION ORDERS	(TEMPO)		
Date:	08.08.2023	Survey Data Sh	Surveyor:	LB			
Tree details	00.00.2023		ouveyor.				
TPO Ref (if ap	nlinable):	701	Tree/Group No:	W1	Species:	Woodland	
Location:	· _ ·	atherstone Mews		***	ореие.	woodiand	
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	& suitability for TF	20		h) Retention on		& suitability for TP	
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Fair Suitable	JIB JE	3		40-100 Very suit		4	
Poor Unlikely t	n he suitable	1		20-40 Suitable	aure	2	
Dead Unsuitat		0		10-20 Just suitab	sle	1	
		0		<10* Unsuitable	rna	0	
Dying/dangerous* Unsuitable 0 * Relates to existing context and is intended to apply		ı to	*Includes trees which are an existing			J Duis open	
	isting context and is diable defects only	interided to apply	, 10	includes trees W	nici are an ext	sung or near tuture i	iuis arioe
	ıblic visibility & su	itability for TDO					
c _j Reative pt	indic visio lility & SU	inability for FPO					
\/on/ loca +	us with a open visit 19	h//prominent le	n tono		5	Highly suitable	
	s with some visibilit medium trees cles				- 5	Suitable	
	or large trees with		ub 10		3	Suitable	
	-		alifficults.				
	or medium/large tree		i difficulty		1	Barely Suitable	-1-1-
Irees not visib	le to the public, reg	ardless of size			1	Probably Unsuit	able
d) Other facto	ors (Trees must h	ave accrued 7 or	more points (w	ith no zero scor	e) to qualify)		
d) Other facto	ors (Trees must h	ave accrued 7 or	more points (w	ith no zero scon	e) to qualify)		
•	ors (Trees must ha			ith no zero scom	e) to qualify) 5		
Principal comp		tural features, or v	eteran trees	ith no zero scor			
Principal comp	conents of arboricul	tural features, or vios important for the	eteran trees eir cohesion		5		
Principal comp Tree groups, o	conents of arboricular members of group	tural features, or vos important for the	eteran trees eir cohes ion sabitat importance		5		
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SINC Citation SoBII02

APPENDIX 5

Borough Grade: Site of Borough Grade Importance for Nature Conservation

Site Reference: SoBII02

Site Name: Grove Park Cuttings and Peckham Rye to East Dulwich Railsides

Summary: Thickly-wooded railsides form an important green corridor for wildlife.

Grid ref: TQ 335 759

Area (ha): 10.64

Borough(s): Southwark

Habitat(s): Roughland, non-native woodland, scrub

Access: Can be viewed from adjacent paths or roads only

Ownership: Network Rail

Site Description:

Southwark's longest railway corridor stretching from Peckham roughly in the center of the borough to just beyond North Dulwich. At its broadest part at Grove Park, between Peckham Rye and Denmark Hill stations, the vegetation is largely dense sycamore woodland, with a shrub layer of elder and hawthorn and ground flora of ivy, cow parsley and bramble. The woodland has a good structure. There are also areas of roughland consisting of a typical mix of coarse grasses, tall herbs, bramble and elder scrub. The railway running south from this cutting through East and North Dulwich stations to Herne Hill Stadium runs through a narrow cutting, then on an embankment, both of which contain a similar mix of sycamore - ash woodland and roughland. The habitat corridor supports a good range of bat species with records for soprano pipistrelle, pipistrelle, noctule and lesser noctule bats being present. Common frog and stag beetle have also been recorded. The site forms a strategic habitat corridor through a residential part of the borough, connecting a number of SINCs and open spaces together including Herne Hill Velodrome in the south, then James Allen School, Greendale fields through to Dog Kennel Hill Estates and Warwick Gardens in the north. For this reason, it is of high value as a foraging and dispersal corridor for wildlife. Hedgehogs have been recorded around Greendale fields and reptiles are likely present in the area. Owned by Network Rail, there is no public access to the site, but the railsides form a pleasant backdrop for train travelers.

Site first notified: 01/01/1989 Boundary last changed: 01/06/1995

Citation last edited: 24/03/2015 Mayor Agreed:

Defunct: N

Last Updated: 24/03/2015

SINC Map (Extract)

