

Client Name: Joel Rees Jones NRW	Date Inspected: 30 Nov 2022	Inspected By: John Sweeny
Area Address: Erbistock Weir	Grid Ref: (Start of Survey) SJ 35467 42125	Tree Species: Mixed
Survey type: BS 5837	Next inspection due: Post completion	

Tree No	Tag no	Species	Height	Comments Agl=above ground level, FFB=Fungal fruiting body	Work instruction	Completed
T18	474	Alder	14m	Upper canopy dead above 9m	Remove dead stem	
T19	475	Alder	11m	N stem dead, central stem in decline, upper stem on S stem dead	Remove central and N stem	
T20	476	Ash	7m	ADB class 2	Fell	
T21	477	Ash group	8.5m	ADB class 2	Fell	
T22	478	Ash	7m	ADB class 2, Co dominant stems growing out from structure	Fell	
G23	479	Alder group	13m		Fell	
T24	480	Oak	6m	Suppressed	Pollard at 1.6m	
T25	481	Hornbeam	8m	Suppressed	Fell for access ramp	
T26	482	Oak	11m		Pollard at 1.6m for clearance for access ramp	
T27	483	Sycamore	15m	Suppressed to W, ADB class 1	Pollard at 1.6m at Codominant forks for clearance for access ramp	
T28	484	Ash	16.5m	Suppressed beneath Oak and Sycamore	Fell for access ramp	
T29	485	Hornbeam	7m		Fell for access ramp	
T30	488	Cherry	13m		Fell for access ramp	
T31	489	Hornbeam	13.5m		Fell for access ramp	
T32	490	Sycamore	12m		Fell for access ramp	
T33	491	Alder	19m		Fell for access ramp	
T26	482	Oak	11m		Pollard at 1.6m for clearance for access ramp	

Arisings- All timber over 75mm diameter to be stacked in eco-piles on bank of river, All brash less than 75mm diameter chip on site

Completed by: Date of works:

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G34	492	Holly group	6.5m		Retain if possible	
G35	493	Ash group	13m	3 stems, ADB class 2	Retain if possible	
T36	494	Ash	14m	ADB class 3	Fell for access ramp	
T37	495	Ash	17.5m	ADB class 1, Root plate lifted, allowing tree to fall towards river, supported by Alder (T38). Root plate undercut with potential otter habitat	Fell for access ramp	
T38	496	Alder	13m	Supporting T37 at 7m, light ivy cover, Dead top over 11m,	Fell for access ramp	
T39	497	Alder	11m	Dead top above 8.5m	Fell but retain stump as coppice stool	
G40	498	Sycamore	15.5m	Light ivy cover on largest stem	Retain if possible	
G41	499	Cherry	16m	Bark damage on S stem.	Retain if possible	
T42	500	Willow	20m	Riverside tree, undermined on river side, and leaning up embankment.	Retain if possible	
G46	130	Cherry Group (2)	6m	Canopy extending into access for construction traffic	Side prune for 4.5m clearance above access track. Check with owners before any work undertaken.	

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