Appendix no.2

Tree Evaluation Method for Preserved Trees (TEMPO)

TREE EVALUATION METHOD FOR PRESERVATION ORDERS (TEMPO)

| | | SURVEY DATA | A SHEET & DEC | CISION GUIDE | | |
|---|---|---|--|--|--|---|
| Date: 6. | 12.07 | Surveyor: | ~ 5 5 | | | |
| Tree detail TPO Ref (if | | 421(20m)ee/Grou | 71-73 p No: 61.67 | | ASL, birch, Sycanorio beech, how, cher | |
| Owner (if k | nown): | | ocation: | Sdrs Chire | L, Eresgete Leve | ِ ٰلـــٰر |
| | | REFER TO GUIDAN | CE NOTE FOR | ALL DEFINITIONS | s Silvertale | |
| Part 1: Amen) Condition | | | | | | |
| DGood | | Highly suitable | Score & | Notes (§ | | _ |
|) Fair | | Suitable · | 1 | | es are of a goal | |
|) Poor | | Unlikely to be suitable | | • • • | es a e e e gom | 1 |
| Dead | | Unsuitable | Cox | £. (~.c~ | | Į |
|)) Dying/dang | | Unsuitable | | . Y | | |
| | | nd is intended to apply to sever | · · | ets only | | |
|) Retention | span (in y | rears) & suitability for T | PO | | | *************************************** |
| 5) 100+ | • , | suitable | Score & | Notes 🕲 | 3 | |
| 3 240-100 | Very su | | Hen | n trees | have a potential | |
| 2) 20-40 | Suitable | | | Ewith of | have a potential | |
|) 10-20 | Just sui | | 1 | | · Schor Astibe | · |
|) <10* | Unsuita | | He | | / -3 | <u>z</u> d4. |
| Includes trees w otential of othe | | | including those <u>cle</u> | <u>arly</u> outgrowing their co | ntext, or which are significantly negating i | he |
| onsider realistic Very large tr Large trees, Medium tree Young, small | ees with son or medium es, or large t | ility & suitability for TP future visibility with changed ne visibility, or prominent letrees clearly visible to the parees with limited view only will large trees visible only will ublic, regardless of size | land use arge trees ublic | Highly suitab Suitable Suitable Barely suitab Probably uns | trees ad. | Mai |
| , receiled vis | tote to the p | ablic, regardless of size | | Probably uns | | مسوره لي |
| l) Other fact | | | | | brild 3 | |
| rees must have a | eccrued 7 or m | nore points (with no zero score) | to qualify | | | |
| | | arboricultural features, or | | Score 8 | Notes 6 | \neg |
| | | s of groups important for th storic, commemorative or l | | 1 _ | use cohosis + s | ace no |
| | | d form, especially if rare or | | e t | | |
| | | pove additional redeeming f | | Cato | ibitian to the c | ചല |
| art 2: Exped | | | ************************************** | The second secon | | records |
| | | ore points to qualify | | | | |
|)Immediate tl | | | Score | & Notes | De vel can a la ca | |
| Foreseeable threat to tree | | | ١. | | Descopertuo | (T) |
|) Perceived threat to tree) Precautionary only | | | 1 | has doness tree roots - or the | | |
| ************************************** | · | | [~ C | <u> </u> | s or neady | |
| art 3: Decisi | | | | | | |
| ny 0 | | apply TPO | Adds | Scores for Total: | Decision: | |
| -6 | TPO in | defensible | 7200 | | Sene TPO | |
| -10 | | ot merit TPO | | 77 | I sere in | |
| 1-14 | | efensible | | es w | 1.00 | |
| 5+ | Definite | ely merits TPO | L | | L | |