## Table A

Loss in width of the Area of Local Separation at the site's western boundary

| Measurements in line with site's western boundary |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Description | Ward | Cook | Compromise | Comment |
| Western site boundary length | 153 | 150 | 151 |  |
| "Tree Belt" | 10 | 10 | 10 |  |
| Southern edge of Tree Belt to site <br> boundary at Millstones |  | 210 | 210 | Ward unable to verify <br> so accepts Cook figure |
| Total |  |  | 371 |  |
| Loss to proposal |  |  | 161 |  |
| Loss as \% of Total existing |  |  | $\mathbf{4 3 . 4 \%}$ |  |

## Table B

Loss in Length of the public footpath through open countryside

| Measurements along public right of way |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Description | Ward | Cook | Compromise | Comment |
| Within the appeal site's red line | 240 | 240 | 240 (A) |  |
| Red line boundary to Millstones | 290 | 315 | 305 |  |
| Total |  |  | 545 (B) |  |
| "Tree Belt" measured diagonally | 14 |  | 14 (C) |  |
| Loss to proposal = A + C |  |  | 254 (D) |  |
| Loss as \% of Total existing |  |  | $46.6 \%$ |  |
|  | 175 |  | 175 (E) |  |
| PRoW within Millstones <br> developments |  | 720 (F) |  |  |
| Total Length before development of <br> Millstones = B + E |  | $\mathbf{4 2 9}$ (G) |  |  |
| Total Length of PRoW lost to Millstones and the <br> proposal = D + E | $\mathbf{6 0 \%}$ |  |  |  |
| Loss as \% of previously existing PRoW = G / F |  |  |  |  |

