## Proposed Fence setback

| Property FenceLine Situation |  | Fence Setback Required <br> Feet | Distance from <br> property line |
| :--- | :---: | :---: | :---: |
|  |  |  |  |
| Road Only |  | 4.0 | 3.0 |
| $\mathrm{Rd} /$ Sidewalk |  | 8.0 | 7.0 |
| $\mathrm{Rd} /$ Curb |  | 7.0 | 6.0 |
| $\mathrm{Rd} / \mathrm{Curb} /$ Sidwalk | 11.0 | 10.0 |  |
| $\mathrm{Rd} / \mathrm{curb} /$ Parkstip/sidewalk |  | 14.5 | 13.5 |
| $\mathrm{Rd} /$ Curb/Gutter | 6.5 | 5.5 |  |
| $\mathrm{Rd} /$ Curb/Gutter/Sidewalk |  | 10.5 | 9.5 |
| $\mathrm{Rd} /$ Curb/Gutter/Parkstip/Sidewalk | 14.5 | 13.5 |  |

(Note: I would propose that the minimum is 8 feet setback)

## Formula Calculation

If any of the existing situation exist use the following formulas to determine the fence set back from the edge of the road. Use a value of zero (0.0) if a characteristic does exist. Minimum distance required is eight (8) feet.

| Required Fence Setback (RSB) |
| :--- |
| Sidewalk (S) |
| Curb © |
| Curb/Gutter (CG) |
| Park Strip (P) |
| Present RequiredSet Back (SB) |


| Standard RH Widths | Feet |
| :--- | :---: |
| Sidewalk | 4.0 |
| Curb | 2.0 |
| Curb/Gutter | 2.5 |
| Park Strip | 4.0 |
| Present Requided Set Ba | 14.5 |
| Property line from sidew | 1.0 |

RSB=SB-S-CG-P
if curb only
RSB=SB-S-C-P
Note: if RSB is less than eight feet, eight (8) feet is required examples:

1. If only sidewalk is present:: 14.5-0.0-2.5-4.0 $=8.0$ from edge of road (using standard widths)
2. If only curb/gutter and sidewalk: 14.5-0.0-0.0-4.0 $=10.5 \mathrm{ft}$. from edge of road. (using standard widths)
