## EXAMPLES OF CLASSIFICATION POINTS AND SWAPDOWN

## EXAMPLE 1.

Pursuant to Section 7.01.05.E of this Code, Raw Classification Points on a proposed, new compliant 30 foot tall monopole, with a single face of 378 square feet in Commercial Intensive (CI) zoning, in a well built-out Urban Area with lighting from the top, and located away from a building would be as follows:
Monopole
Height -30 feet
Size $-200-400$ square feet
Top Lights
Located within an Urban Area
Total
Total Raw Classification Points

6 Raw Points
3 Raw Points
2 Raw Points
2 Raw Points
3 Raw Points
16 Raw Points
$\frac{\times 1}{16}$ based on single face

The total Raw Classification Points would be 16 on this new Billboard, pursuant to 7.01.05.F. 1, since it is fully compliant.

## EXAMPLE 2.

Pursuant to Section 7.01.05.E of this Code, Raw Classification Points on an existing 45 foot high monopole , with two (2) faces of 560 square feet, hanging above a building in Commercial General (CG) zoning, on a busy developed road, with from below, would be as follows: (This example incorporates the adjustment factor non-compliance with zoning, as provided in Section 7.01.05.F.2.(c).)

| Monopole | 6 | Raw Points |
| :---: | :---: | :---: |
| Height over 35 feet | 5 | Raw Points |
| Size over 400 square feet | 3 | Raw Points |
| Bottom Lights | 3 | Raw Points |
| Hanging above a building | 4 | Raw Points |
| Located within an Urban Area | $\underline{3}$ | Raw Points |
| Total | 24 | Raw Points |
|  | +2 | based on Double Face |
| Zoning Adjustment factor | x0.62 |  |
| Total Raw Classification Points | 29.76 |  |

The total Raw Classification Points available for Swapdown use would be 29.76 on this existing Billboard.

## EXAMPLE 3.

Pursuant to Section 7.01.05.E of this Code, Raw Classification Points on a small, old, wooden pole Billboard, with one (1) face measuring 12 feet $\times 24$ feet, on an isolated part of US 1 North in Open Rural (OR) zoning, 23 feet in height with no lights, would be as follows: (This example incorporates the adjustment factor non-compliance with zoning, as provided in Section 7.01.05.F.2.(c).)

| Wooden Poles | 1 | Raw Point |
| :--- | ---: | :--- |
| Height -20 feet to 25 feet | 2 | Raw Points |
| Size $-200-400$ square feet | 2 | Raw Points |
| No Lights | 0 | Raw Points |
| Located within a Rural Area | $\frac{1}{6}$ | Raw Points |
| Total | $\frac{\times 1}{6}$ | Raw Points |
|  |  |  |
|  | $\frac{x 0.62}{3.72}$ |  |

The total Raw Classification Points available for Swapdown use would be 3.72 on this existing Billboard.

## Findings.

1. To permit a new Single Face Billboard in Example 1 above needing 16 Classification Points, a Billboard Owner could elect to:
(a) Use 16 Classification Points from removal of a large, old, monopole, as used in Example 2 above and add 13.76 Points to a credit bank, or
(b) Use five (5) old wooden Billboards, as used in Example 3 above and add 2.6 Points to a credit bank, or
2. If Example 1 had been a Double Face new monopole similar to the Single Face Billboard, it would require 32 Classification Points. (2x16=32)
(a) If three (3) wooden Billboards were used on Swapdown, nine would be removed with 1.48 points added to a credit bank.
