The Comedy Store Measurement Table
SASC, January 29, 2024

| Measurement | New Billboard |
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| Height to top of billboard, measured from grade <br> (allowable height is height of previous or existing <br> static billboard height) | $69^{\prime}-3^{\prime \prime}$ |
| Height to top of billboard measured from roof <br> surface | $44^{\prime}-3^{\prime \prime \prime}$ |
| Distance between top of roof and lower edge of <br> billboard | $6^{\prime}-91 / 2^{\prime \prime \prime}$ |
| Dimensions of billboard (sign area) | $33^{\prime}-5 \times 15^{\prime}$ |
| Square footage of sign area (advertising sign area) | $500 \mathrm{sf}^{\prime}$ |
| Size of billboard frame and sign area together <br> (total) | $33^{\prime}-55^{\prime \prime} \times 23^{\prime}-5 " \prime$ |
| Angle of billboard in relationship to Sunset | 70 degrees for the east face |
|  | 50 degrees for the west <br> face |

