

| PROJECT BENCHMARK ELEVATIONSDATUM: N.G.V.D. OF 1929 |  |  |  |  |
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| мо. | $\begin{aligned} & \text { STATION } \\ & \text { ofFSET } \end{aligned}$ | COORDINATES | DESCRIPTITON | ELEV. |
| $\underset{\substack{\text { NA } \\ 30001}}{ }$ | N/A | N/A | BRASS DIIS MONMMENT ESTABLISHED IN CONCRETE HEADWALL OF WAUBONSIE CREK ALONG THE WEST LINE OE EOLA RD (OUPAGE COUNTY MONUMENT) | 679.0 |
| CP*9 | $323+30.83$ <br> 2.68 RT | $\mathrm{N}=1,853,058.65$ $\mathrm{E}=1,011,444.59$ | Chiseled X in path by comed easment entrance off McCor DR. | 684.10 |
| *106 | $301+18.65$ | $N=1,850,847.04$ $E=1,011,368,32$ | IRON ROD in ground northeast of comed substation | 705.07 |
| 107 | $\begin{aligned} & 305+77.19 \\ & 269.65 \mathrm{LT} \end{aligned}$ | $\mathrm{N}=1,851,303.43$ $\mathrm{E}=1$ $=1,011,57,07$ | IRON ROD in ground near end of Salem ct. Culdesac | 697.57 |
| CP4108 | $\begin{aligned} & 314+62.03 \\ & 86.66 \mathrm{LT} \end{aligned}$ | $\mathrm{N}=1,852,190.65$ $\mathrm{E}=1,011,347.74$ | IRON ROD IN GROUND SOUTH OF WAUBONSIE CREEK CONCRETE DITCH | 682. |



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