| AIRFIELD NAME |  | May 20 |  | WOODVALE | EGOW | West |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CALLSIGN (A/C RADIO) |  | Woodvale Tower |  |  | 119.75 |  |
| CALLSIGN (ES/VATSIM) |  | EGOW_TWR |  |  | Approach 121. |  |
| LOCATION |  | Lat N053.34.53.000 |  | W003.3.19.00 | Elev. 37 ft |  |
| LOCATION GEOGRAPHIC |  | 11NM SW WARTON Airfield |  |  | Conspicuity - |  |
| CHART SOURCE/VOR |  | ious | CAUT | LASS A airspace to S and | QFE= QNH |  |
| METAR AIRPORT |  | EGGP 124.320 | LOCAL HAZARDS; Military Drones; Executive Jet traffic. SEA BIRDS. |  |  |  |
| NAV AIDS [NOT RW] |  | VOR WAL 114.10. Radial 018/198 12nm POSSIBILITY OF MILITARY DRONE FLYING |  |  |  |  |
| RUNWAYS | Heading | Dimension | Surface <br> Asphalt <br> Asphalt | DO NOT overfly noise abatement areas shown on chart, BELOW A2000ft. Descend dead side well clear. <br> $03 / 21$. USE $1 / 3$ of runway as final, Due restricted space. |  |  |
|  | 03/21 | 1635M $\times$ 50M |  |  |  |  |
|  | 08/26 | 1040M $\times$ 53M |  |  |  |  |
| AIRSPACE | CLASS G | Transition level 6000ft Airspace above Class C London FIR FL195 |  |  |  |  |
| CIRCUITS | A1000 | To the WEST | ; 21 | NOTE NOISE SENSITIVE AREA | EP CIRCUIT |  |
| SPECIAL  <br> RULES APPROACHING from the EAST; Expect DEAD SIDE JOIN; <br> Report dead side at 3dme, NOT BELOW A2500ft.then AS INSTRUCTED; <br> EITHER "Continue dead side, not below A1800ft" - Fly across centre of runway, descending to A1800ft, <br> turn downwind (REPORT "TURNING DOWNWIND"), descend to circuit height. normal circuit. <br> OR "Report in the overhead A2000ft" join the overhead at and maintain A2000ft until instructed. <br> You should hold on the edge of the ATZ (2nm from centre of A/F) - <br> enables 2 or 3 A/C to hold, with rate 1 turns, CLEAR of noise sensitive areas. (see chart below). |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| FINAL APPROACH, both runways LESS THAN $1 / 3 \mathrm{rd} \mathrm{nm}$ ! Make curved base to land at least $1 / 3$ along the runway. |  |  |  |  |  |  |
| HELICOPTERS | Dead side; Approach NOT BELOW A800FT \& NOT ABOVE A1500FT. As FIXED wing except, you may be requested to hold at 1 to 2 nm . LIVE SIDE, Report 3dme at A800ft and follow instructions |  |  |  |  |  |
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