

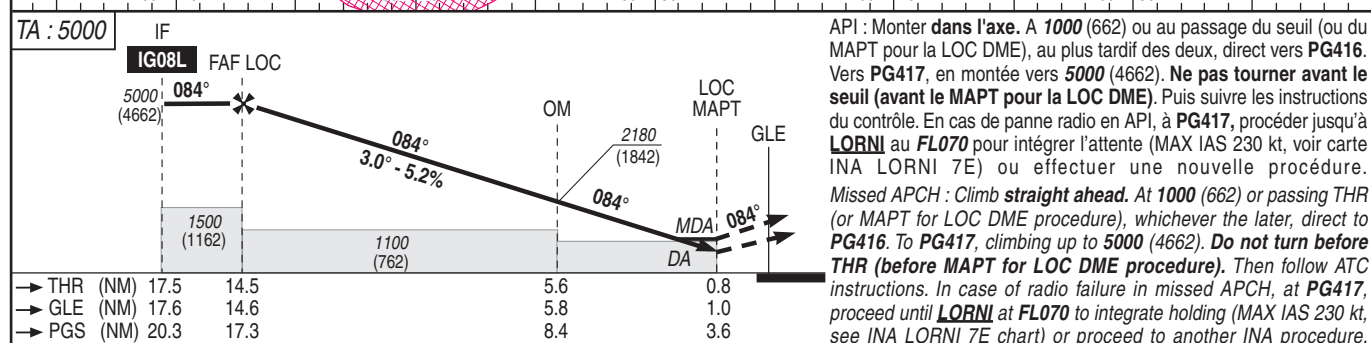
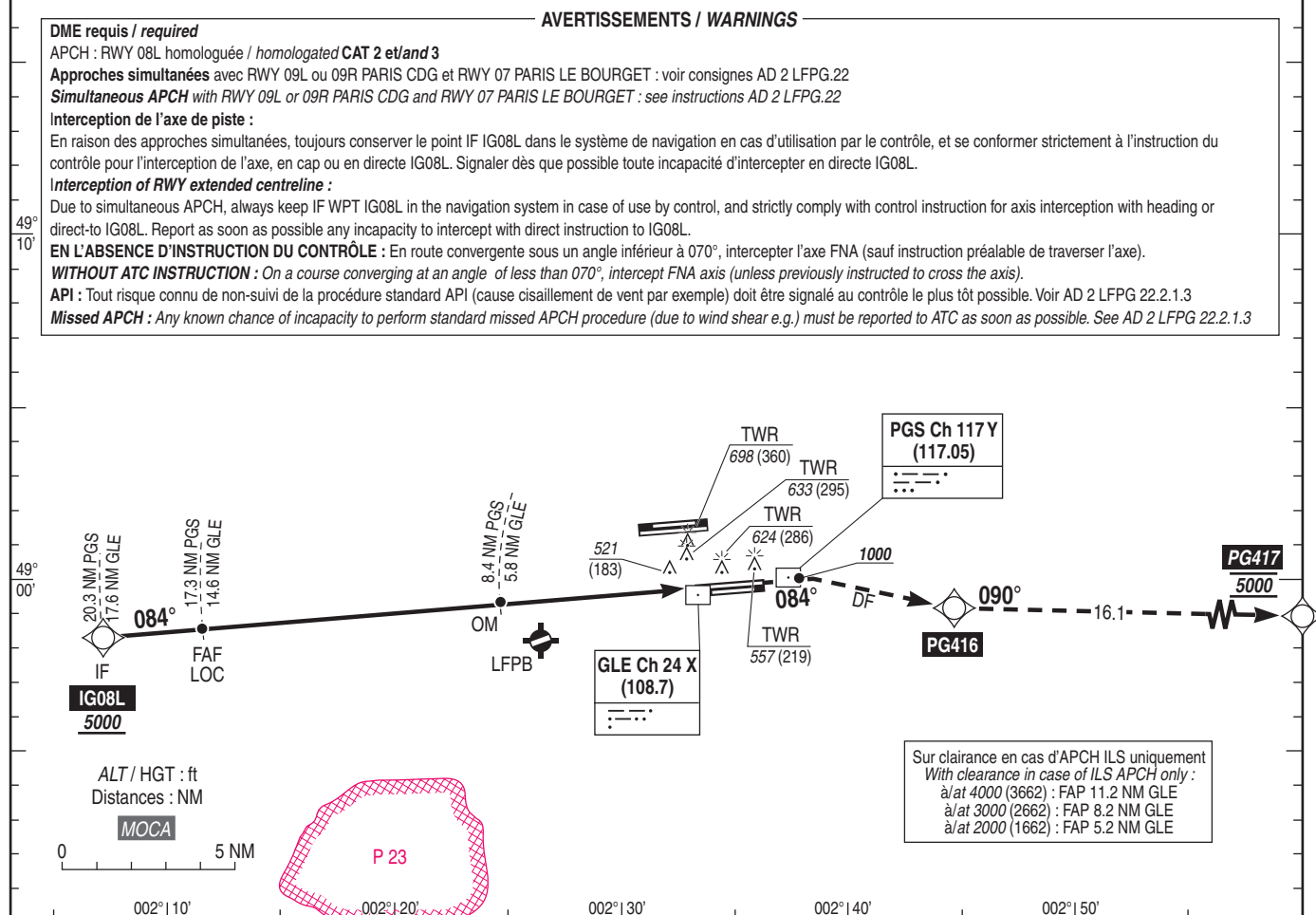
## PARIS CHARLES DE GAULLE

CAT A B C D

ALT AD : 392, THR : 338 (13 hPa)

*FNA* ILS CAT I ou/or CAT II et/and CAT III ou/or LOC RWY 08L

|                                               |                                           |                                                |                      |
|-----------------------------------------------|-------------------------------------------|------------------------------------------------|----------------------|
| <b>FREQ :</b> Voir / See AD 2 LFPG IAC COM 01 | <b>API/Missed APCH :</b><br><b>RNAV 1</b> | <b>ILS-DME</b><br><b>GLE 108.7</b><br>RDH : 57 | VAR<br>1°E<br>(2020) |
|-----------------------------------------------|-------------------------------------------|------------------------------------------------|----------------------|



MNM AD : distances verticales en pieds. RVR et VIS en mètres / *vertical distances in feet. RVR and VIS in metres.*

REF HGT : ALT THR

| CAT | ILS       |     |              |                  | LOC       |      |     | MVL/Circling (2)<br>08L → 08R |      | DME GLE        |                |                |                |                |    |   |  |
|-----|-----------|-----|--------------|------------------|-----------|------|-----|-------------------------------|------|----------------|----------------|----------------|----------------|----------------|----|---|--|
|     | DA (H)    | RVR | OCH<br>CAT 1 | OCH<br>CAT 2 (1) | MDA (H)   | RVR  | OCH | MDA (H)                       | VIS  | NM             | 14             | 13             | 12             | 11             | 10 | 9 |  |
|     |           |     | ALT<br>(HGT) | 4790<br>(4452)   |           |      |     |                               |      | 4470<br>(4132) | 4150<br>(3812) | 3840<br>(3502) | 3520<br>(3182) | 3200<br>(2862) |    |   |  |
| A   | 540 (200) | 550 | 138          | 49               | 740 (400) | 1100 | 400 | 980 (640)                     | 3000 |                |                |                |                |                |    |   |  |
| B   |           |     | 147          | 60               | 770 (430) | 1300 | 424 | 980 (640)                     | 3000 |                |                |                |                |                |    |   |  |
| C   |           |     | 161          | 73               | 790 (450) | 1400 | 447 | 1230 (890)                    | 3700 |                |                |                |                |                |    |   |  |
| D   |           |     | 173          | 86               | 810 (470) | 1500 | 467 | 1230 (890)                    | 4300 |                |                |                |                |                |    |   |  |
| DL  |           |     |              | 175              | 87        | -    |     |                               | -    |                |                |                |                |                |    |   |  |

|                                                                                                   |
|---------------------------------------------------------------------------------------------------|
| Observations /Remarks : (1) Base OCH / OCH Base : NIL<br>(2) MVL/Circling : voir/see AD 2 LFPG.20 |
|---------------------------------------------------------------------------------------------------|

| (2) WELD SCHED. FOR 60000 PSI LIFT CAP. |         | 70 kt     | 85 kt     | 100 kt   | 115 kt   | 130 kt   | 160 kt   | 185 kt   |
|-----------------------------------------|---------|-----------|-----------|----------|----------|----------|----------|----------|
| FAF - THR                               | 14.5 NM | 12 min 24 | 10 min 12 | 8 min 41 | 7 min 33 | 6 min 40 | 5 min 25 | 4 min 41 |
| VSP (ft/min)                            |         | 370       | 450       | 530      | 610      | 685      | 845      | 980      |