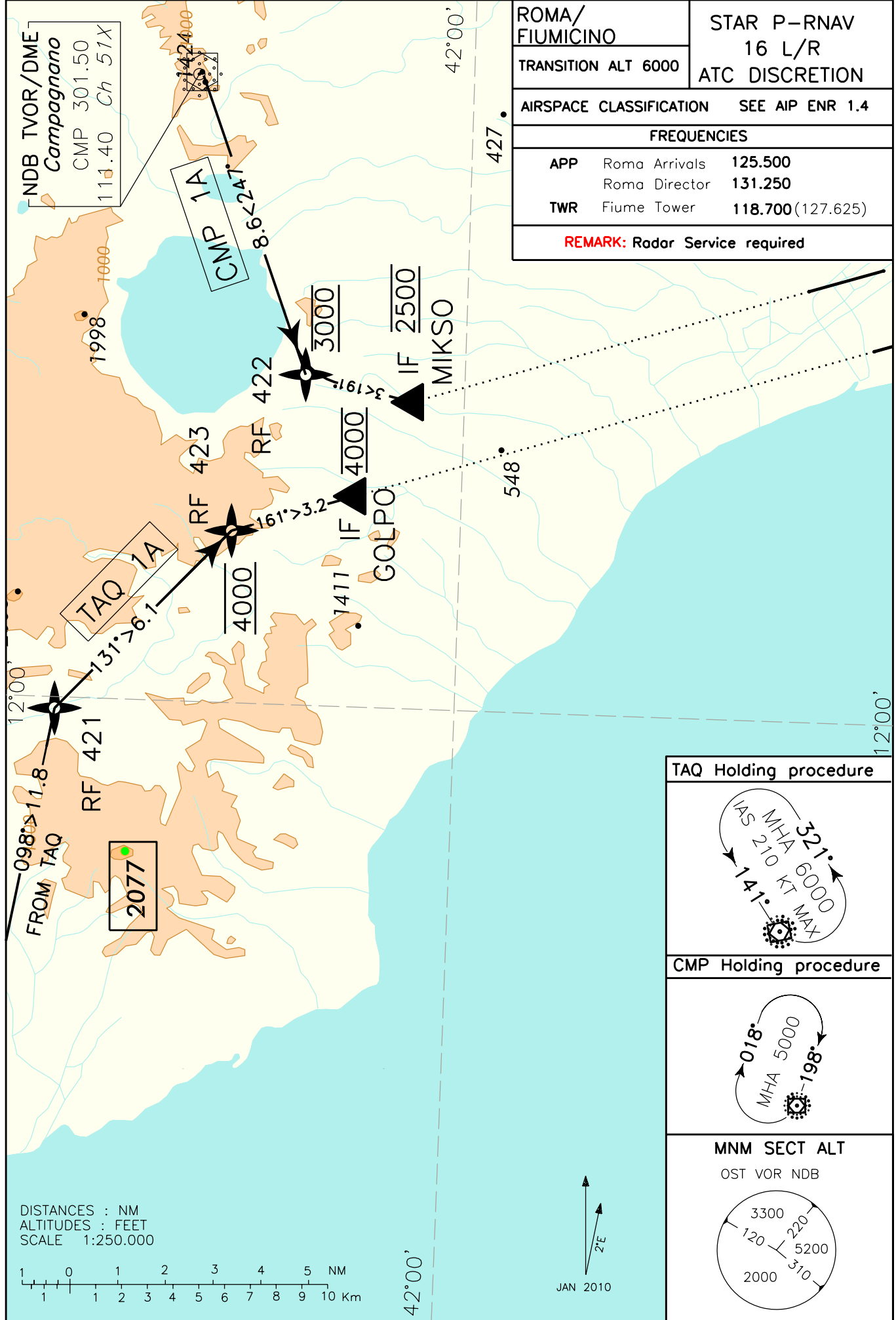


CHANGE: ATC MINIMUM SURVEILLANCE ALTITUDE WITHDRAWN

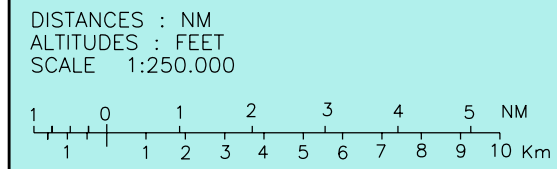


|                                       |               |                       |  |
|---------------------------------------|---------------|-----------------------|--|
| ROMA/<br>FIUMICINO                    |               | STAR P-RNAV<br>16 L/R |  |
| TRANSITION ALT 6000                   |               | ATC DISCRETION        |  |
| AIRSPACE CLASSIFICATION               |               | SEE AIP ENR 1.4       |  |
| FREQUENCIES                           |               |                       |  |
| APP                                   | Roma Arrivals | 125.500               |  |
|                                       | Roma Director | 131.250               |  |
| TWR                                   | Fiume Tower   | 118.700 (127.625)     |  |
| <b>REMARK: Radar Service required</b> |               |                       |  |

**TAQ Holding procedure**

**CMP Holding procedure**

**MNM SECT ALT**  
OST VOR NDB



JAN 2010

## STAR P-RNAV 16 L/R (ATC DISCRETION)

**TAQ 1A**

TAQ VOR/DME – RF421 – RF423 - GOLPO

MEA: TAQ VOR/DME – GOLPO: 4000 FT

| Path Terminator | Waypoint Name | Track °Mag | Turn Direction | MEL/ MEA    | Speed Limit | Recommended Navaid | Bearing/ Range to Navaid | Navigation Performance |
|-----------------|---------------|------------|----------------|-------------|-------------|--------------------|--------------------------|------------------------|
| IF              | TAQ           | -          | -              | -           | 230         | -                  | -                        | P-RNAV                 |
| TF              | RF421         | 098°       | -              | 4000        | 230         | -                  | -                        | P-RNAV                 |
| TF              | RF423         | 131°       | -              | 4000 STEADY | 210         | -                  | -                        | P-RNAV                 |
| TF              | GOLPO         | 161°       | -              | 4000 STEADY | 210         | -                  | -                        | P-RNAV                 |

**CMP 1A**

CMP VOR/DME – RF422 – MIKSO

MEA: CMP VOR/DME – RF422: 3000FT; RF422 – MIKSO: 2500FT

| Path Terminator | Waypoint Name | Track °Mag | Turn Direction | MEL/ MEA    | Speed Limit | Recommended Navaid | Bearing/ Range to Navaid | Navigation Performance |
|-----------------|---------------|------------|----------------|-------------|-------------|--------------------|--------------------------|------------------------|
| IF              | CMP           | -          | -              | -           | 250         | -                  | -                        | P-RNAV                 |
| TF              | RF422         | 247°       | -              | 3000 STEADY | 230         | -                  | -                        | P-RNAV                 |
| TF              | MIKSO         | 191°       | -              | 2500 STEADY | 210         | -                  | -                        | P-RNAV                 |

Waypoints Table formatted according ARINC 424 standards

| Waypoint | Latitude  | Longitude  |
|----------|-----------|------------|
| RF421    | N42105532 | E011593434 |
| RF422    | N42042344 | E012120412 |
| RF423    | N42061617 | E012061687 |

Intenzionalmente bianca

*Intentionally left blank*