

AERODROME GROUND MOVEMENT CHART ICAO

MILANO / MALPENSA		AD ELEV 768
LIMC	45°37'48" N 008°43'23" E	APRON ELEV 763

TWR 128.350 (123.600)
 GND West 121.900
 North (121.825)
 ATIS 120.025: Malpensa Arrival Information
 121.625: Malpensa Departure Information

AERODROME STANDARD CONFIGURATION
 SEE AD 2 LIMC 1 ITEM 20 "LOCAL TRAFFIC REGULATION"
 TAXI IN AND TAXI OUT TO/FROM APRONS
 SEE AD 2 LIMC 1 ITEM 20 POINT 3.2 "TWY PREFERENTIAL USE"
 PILOTS ARE REQUIRED TO MINIMIZE RUNWAY OCCUPANCY TIME AS FAR AS PRACTICABLE
 IF UNABLE NOTIFY TO ATC
 CODE F : SEE CHART AD 2 LIMC 2-21

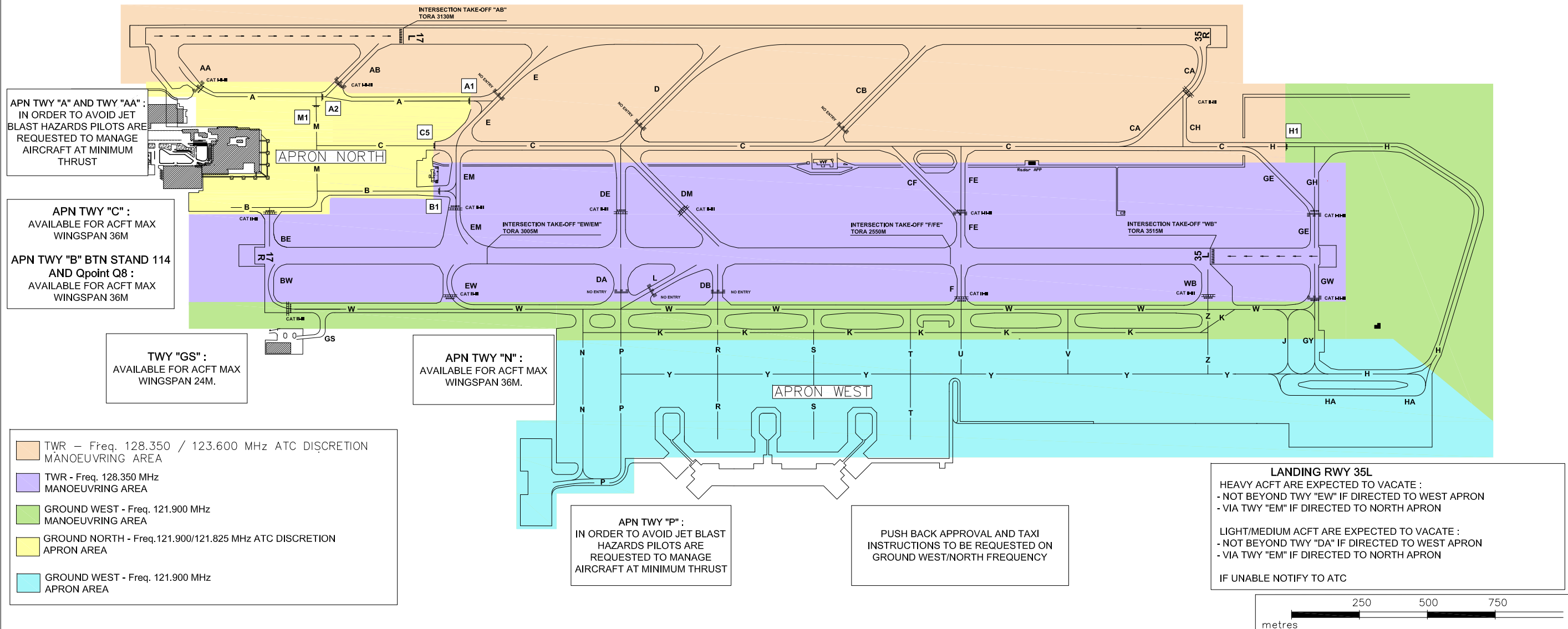
LANDING RWY 17L
 - HEAVY ACFT SHALL VACATE VIA TWY "CA"
 - LIGHT/MEDIUM ACFT ARE EXPECTED TO VACATE VIA TWY "CB"
 IF UNABLE NOTIFY TO ATC

TAKE OFF RWY 17L
 IN CASE OF LANDING RWY 17L, ICAO CODE E-F ACFT SHALL WAIT FOR LINE UP CLEARANCE AT IHP M1 OR A2 ACCORDING TO TAXI ROUTING
 Rif: CS ADR-DSN.D335

LANDING RWY 35R
 HEAVY ACFT ARE EXPECTED TO VACATE NOT BEYOND TWY"E"
 LIGHT/MEDIUM ACFT ARE EXPECTED TO VACATE NOT BEYOND:
 - TWY "E" IF DIRECTED TO NORTH APRON
 - TWY "D" IF DIRECTED TO WEST APRON
 IIF UNABLE NOTIFY TO ATC

VAR +3° E 2020.0
 Annual rate of change 8' E

CHANGE: TEXT BOX UPDATED



APN TWY "A" AND TWY "AA" :
 IN ORDER TO AVOID JET BLAST HAZARDS PILOTS ARE REQUESTED TO MANAGE AIRCRAFT AT MINIMUM THRUST

APN TWY "C" :
 AVAILABLE FOR ACFT MAX WINGSPAN 36M
 APN TWY "B" BTN STAND 114 AND Qpoint Q8 :
 AVAILABLE FOR ACFT MAX WINGSPAN 36M

TWY "GS" :
 AVAILABLE FOR ACFT MAX WINGSPAN 24M.

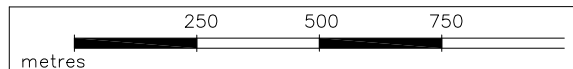
APN TWY "N" :
 AVAILABLE FOR ACFT MAX WINGSPAN 36M.

APN TWY "P" :
 IN ORDER TO AVOID JET BLAST HAZARDS PILOTS ARE REQUESTED TO MANAGE AIRCRAFT AT MINIMUM THRUST

PUSH BACK APPROVAL AND TAXI INSTRUCTIONS TO BE REQUESTED ON GROUND WEST/NORTH FREQUENCY

LANDING RWY 35L
 HEAVY ACFT ARE EXPECTED TO VACATE :
 - NOT BEYOND TWY "EW" IF DIRECTED TO WEST APRON
 - VIA TWY "EM" IF DIRECTED TO NORTH APRON
 LIGHT/MEDIUM ACFT ARE EXPECTED TO VACATE :
 - NOT BEYOND TWY "DA" IF DIRECTED TO WEST APRON
 - VIA TWY "EM" IF DIRECTED TO NORTH APRON
 IF UNABLE NOTIFY TO ATC

- TWR - Freq. 128.350 / 123.600 MHz ATC DISCRETION MANOEUVRING AREA
- TWR - Freq. 128.350 MHz MANOEUVRING AREA
- GROUND WEST - Freq. 121.900 MHz MANOEUVRING AREA
- GROUND NORTH - Freq. 121.900/121.825 MHz ATC DISCRETION APRON AREA
- GROUND WEST - Freq. 121.900 MHz APRON AREA



Data provided by SEA SpA Malpensa