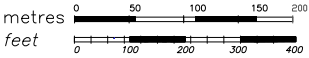


AIRCRAFT PARKING DOCKING CHART : T1 SOUTH – ICAO

Bearings are magnetic
Distances in metres
Elevation in ft AMSL
Coordinates WGS 84

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



AD ELEV 768
APRON ELEV 763

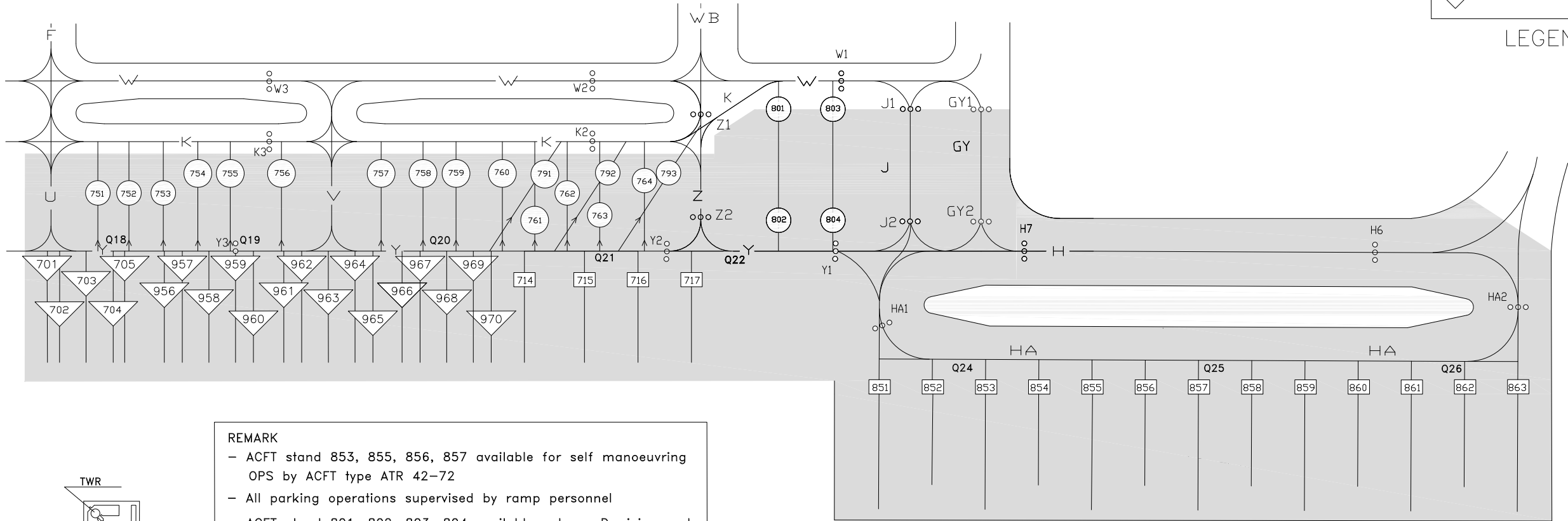
MILANO/ MALPENSA

L I M C

45°37'48" N 008°43'23" E

- APRON AREA
- 661 SELF MANOEUVRING
- 624 PUSH BACK
- 613 DOCKING SYSTEM

LEGEND



REMARK

- ACFT stand 853, 855, 856, 857 available for self manoeuvring OPS by ACFT type ATR 42-72
- All parking operations supervised by ramp personnel
- ACFT stand 801, 802, 803, 804 available only as De-icing pad

STANDS		POINTS ON PARKING AREA		STANDS		POINTS ON PARKING AREA		STANDS		POINTS ON PARKING AREA		STANDS		POINTS ON PARKING AREA		STANDS		POINTS ON PARKING AREA		STANDS		POINTS ON PARKING AREA	
		N	E			N	E			N	E			N	E			N	E			N	E
701		45°37'17.22"	008°43'05.42"	757		45°37'03.79"	008°43'18.67"	857		45°36'30.72"	008°43'13.35"	956		45°37'12.12"	008°43'6.83"								
702		45°37'16.79"	008°43'04.95"	758		45°37'01.92"	008°43'19.17"	858		45°36'29.34"	008°43'14.75"	957		45°37'11.68"	008°43'6.36"								
703		45°37'15.71"	008°43'06.78"	759		45°37'00.54"	008°43'19.54"	859		45°36'27.68"	008°43'14.19"	958		45°37'10.60"	008°43'8.19"								
704		45°37'14.23"	008°43'05.66"	760		45°36'58.67"	008°43'20.04"	860		45°36'26.30"	008°43'15.59"	959		45°37'9.12"	008°43'7.07"								
705		45°37'13.95"	008°43'06.32"	761		45°36'57.29"	008°43'20.40"	861		45°36'24.65"	008°43'15.03"	960		45°37'8.84"	008°43'7.73"								
				762		45°36'55.45"	008°43'21.22"	862		45°36'23.26"	008°43'16.43"	961		45°37'7.01"	008°43'8.24"								
				763		45°36'54.07"	008°43'21.60"	863		45°36'21.61"	008°43'15.87"	962		45°37'6.57"	008°43'7.77"								
				764		45°36'52.34"	008°43'22.05"	J1		45°36'41.51"	008°43'28.49"	963		45°37'5.49"	008°43'9.60"								
				791		45°36'57.64"	008°43'20.33"	J2		45°36'40.95"	008°43'24.38"	964		45°37'4.01"	008°43'8.48"								
				792		45°36'54.37"	008°43'21.51"	GY1		45°36'37.92"	008°43'29.43"	965		45°37'3.73"	008°43'9.14"								
				793		45°36'51.80"	008°43'22.04"	GY2		45°36'37.37"	008°43'25.36"	966		45°37'1.90"	008°43'9.65"								
714		45°36'56.05"	008°43'10.94"	801		45°36'47.33"	008°43'26.65"					967		45°37'1.46"	008°43'9.18"								
715		45°36'53.51"	008°43'11.65"	802		45°36'46.80"	008°43'22.68"					968		45°37'0.38"	008°43'11.01"								
716		45°36'51.12"	008°43'12.31"	803		45°36'44.62"	008°43'27.76"					969		45°36'58.91"	008°43'9.89"								
717		45°36'48.74"	008°43'12.97"	804		45°36'44.04"	008°43'23.43"					970		45°36'58.62"	008°43'10.55"								
751		45°37'16.74"	008°43'15.97"	851		45°36'39.83"	008°43'10.84"																
752		45°37'15.36"	008°43'16.41"	852		45°36'38.44"	008°43'12.23"																
753		45°37'13.52"	008°43'16.98"	853		45°36'36.79"	008°43'11.67"																
754		45°37'12.14"	008°43'16.43"	854		45°36'35.41"	008°43'13.07"																
755		45°37'10.28"	008°43'16.94"	855		45°36'33.76"	008°43'12.51"																
756		45°37'08.90"	008°43'17.32"	856		45°36'32.37"	008°43'13.91"																

Data provided by SEA SpA Malpensa