

AIRCRAFT PARKING DOCKING CHART ICAO – MAIN AND GENERAL AVIATION APRONS

Bearings are magnetic Distances in metres Elevation in ft AMSL Coordinates WGS84		TWR: 118.500 GND: 121.705 ATIS: 120.480	
MAIN APRON			
lighting	surface	bearing strength	
Edge: blue	Concrete	North area (stand 100–107, 500–507): PCN 120/R/A/W/T	
		Middle area (stand 108–113): PCN 118/R/A/W/T	
		South area (stand 114,115,201–204,400,ICE1): PCN 102/R/B/W/T	
GENERAL AVIATION APRON			
lighting	surface	bearing strength	
NIL	Concrete	(stand 300–310): PCN 105/R/B/W/T	

STAND	STANDARD ENGINE START POINT	Coordinates WGS84		ALTIMETER CHECK POINT (ft)
		N	E	
100	M1*	45°11'47.36"	007°38'41.20"	958,4
101	M1*	45°11'45.89"	007°38'41.09"	957,6
102	M2	45°11'44.33"	007°38'40.99"	956,6
103	M2	45°11'42.78"	007°38'40.89"	955,7
104	M3	45°11'41.22"	007°38'40.78"	954,6
105	M3	45°11'40.25"	007°38'40.71"	953,9
106	M4	45°11'38.59"	007°38'40.02"	953,1
107	M4	45°11'36.75"	007°38'40.39"	951,2
108	L3	45°11'35.51"	007°38'42.20"	948,8
109	L4	45°11'33.63"	007°38'41.94"	947,3
110	L4	45°11'31.83"	007°38'42.26"	945,6
111	L5	45°11'30.00"	007°38'42.33"	943,7
112	L6	45°11'28.03"	007°38'41.59"	942,6
113	L6	45°11'26.17"	007°38'41.47"	941,9
114	L8*	45°11'23.24"	007°38'43.82"	939,8
115	L8*	45°11'21.79"	007°38'43.71"	939,5

* = M1 and L8 are IHP

POINTS ON PARKING AREA

STAND	STANDARD ENGINE START POINT	Coordinates WGS84		ALTIMETER CHECK POINT (ft)
		N	E	
201	L7	45°11'23.98"	007°38'43.82"	940,0
202	L8*	45°11'21.29"	007°38'43.62"	939,5
203	L9	45°11'18.61"	007°38'43.48"	938,2
204	L10	45°11'16.29"	007°38'43.33"	936,0
300	N2	45°11'48.14"	007°38'40.10"	959,7
301	N2	45°11'48.12"	007°38'39.06"	960,4
302	N2	45°11'48.22"	007°38'37.95"	961,1
303	N2	45°11'49.85"	007°38'37.38"	961,7
304	N2	45°11'48.26"	007°38'36.88"	961,7
305	N2	45°11'49.97"	007°38'36.20"	962,0
306	N3	45°11'48.51"	007°38'35.82"	962,2
307	N3	45°11'48.01"	007°38'34.90"	962,2
305	N2	45°11'49.97"	007°38'36.20"	962,0
306	N3	45°11'48.51"	007°38'35.82"	962,2
307	N3	45°11'48.01"	007°38'34.90"	962,2
308	N3	45°11'50.55"	007°38'34.36"	963,0

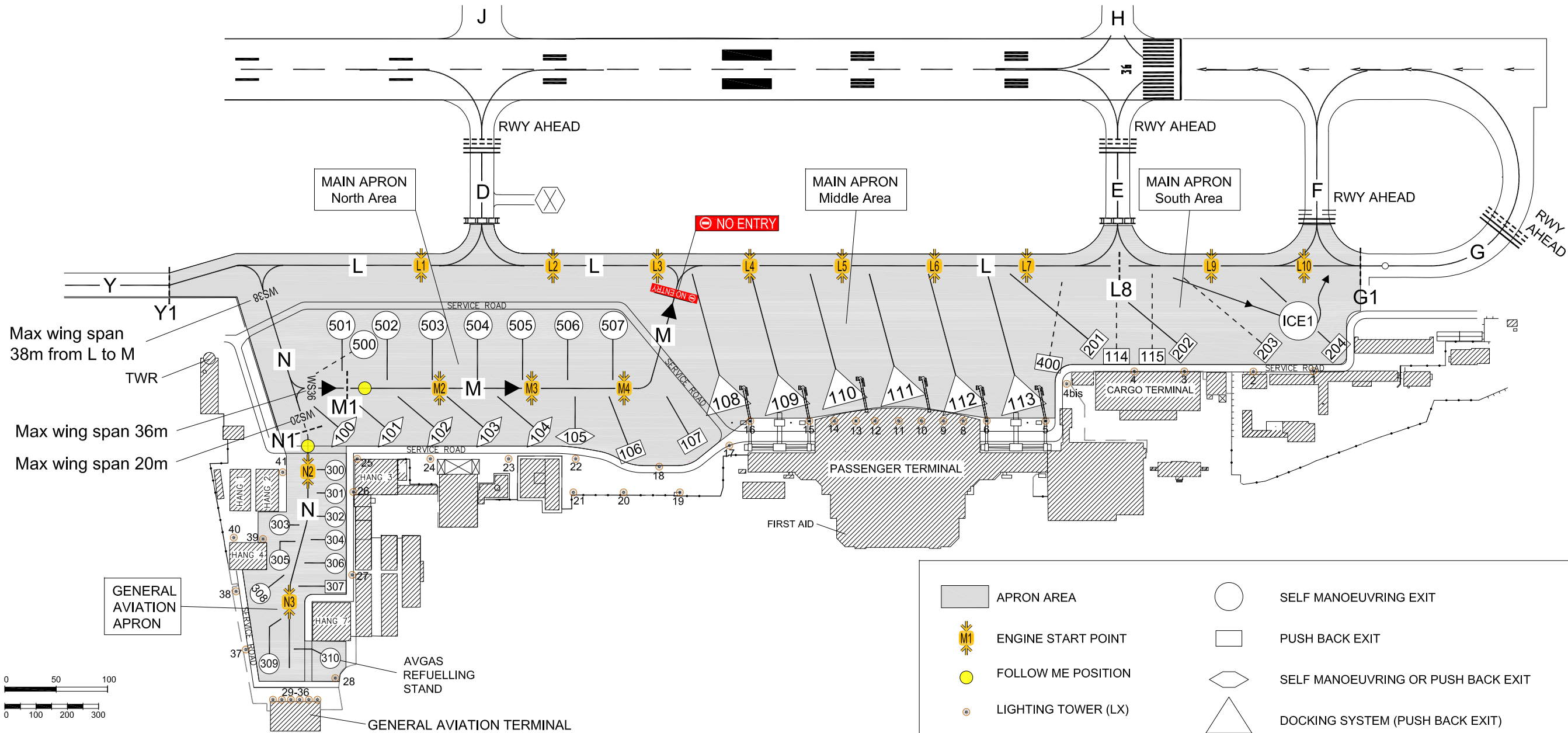
STAND	STANDARD ENGINE START POINT	Coordinates WGS84		ALTIMETER CHECK POINT (ft)
		N	E	
309	N3	45°11'50.50"	007°38'32.28"	962,8
310	N3	45°11'48.42"	007°38'31.52"	963,0
400	L7	45°11'24.96"	007°38'43.67"	940,0
500	L1	45°11'47.37"	007°38'46.17"	955,7
501	L1	45°11'47.65"	007°38'46.31"	955,8
502	L1	45°11'46.11"	007°38'46.21"	954,8
503	L1	45°11'44.66"	007°38'46.12"	953,7
504	L2	45°11'43.12"	007°38'46.02"	952,7
505	L2	45°11'41.69"	007°38'45.93"	951,6
506	L3	45°11'40.16"	007°38'45.83"	950,7
507	L3	45°11'38.85"	007°38'45.75"	950,0
ICE1	L9	45°11'17.24"	007°38'44.29"	936,7

AD ELEV 989	TORINO / CASELLE	
APRON ELEV 949	L I M F	45°12'09" N 007°38'58" E

VAR+3° E=2022,9
annual rate of change 9' E
Anomaly zone

REMARKS: SEE AD 2 LIMF 2–11

CHANGE: MAIN AND GENERAL AVIATION APRON PCN updated



Data provided by SAGAT SpA Torino