

AIRCRAFT PARKING DOCKING CHART: CIVIL AVIATION APRON - ICAO

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

TWR
118.755
(122.100)
GND
120.080
ATIS
130.065

AD ELEV
6

APRON ELEV
6

PISA/ S.GIUSTO

L I R P

43°40'58" N 010°23'44" E

POINT ON PARKING AREA

STANDS	COORDINATES	
	N	E
10	43°41'41.60" - 010°23'47.71"	
11	43°41'41.92" - 010°23'47.74"	
12	43°41'43.65" - 010°23'48.16"	
13	43°41'43.96" - 010°23'48.19"	
14	43°41'46.22" - 010°23'48.73"	
15	43°41'46.54" - 010°23'48.76"	
16	43°41'48.27" - 010°23'49.18"	
17	43°41'48.58" - 010°23'49.21"	
20	43°41'50.97" - 010°23'50.22"	
21	43°41'51.89" - 010°23'50.64"	
22	43°41'51.69" - 010°23'52.16"	
23	43°41'51.91" - 010°23'55.00"	
24	43°41'51.75" - 010°23'58.71"	
25	43°41'51.80" - 010°23'56.91"	
26	43°41'51.31" - 010°23'59.09"	
27	43°41'51.31" - 010°24'01.15"	
28	43°41'51.71" - 010°24'03.35"	
29	43°41'51.91" - 010°24'05.52"	
40	43°41'47.77" - 010°24'03.97"	
41	43°41'42.22" - 010°23'59.03"	
42	43°41'43.66" - 010°24'00.03"	
43	43°41'45.16" - 010°24'00.28"	
44	43°41'46.93" - 010°23'59.95"	
50	43°41'42.50" - 010°23'55.27"	
51	43°41'43.97" - 010°23'55.59"	
52	43°41'44.87" - 010°23'55.84"	
53	43°41'45.22" - 010°23'55.87"	
54	43°41'47.14" - 010°23'56.33"	
55	43°41'46.90" - 010°23'56.23"	

Light towers coordinates

N.	COORDINATES	
	N	E
L7	43°41'47.11" - 010°23'48.29"	
L8	43°41'44.12" - 010°23'47.64"	
L9	43°41'40.70" - 010°23'46.91"	
L10	43°41'35.93" - 010°23'46.56"	
L11	43°41'33.94" - 010°23'45.74"	
L12	43°41'32.30" - 010°23'44.01"	
L13	43°41'49.84" - 010°23'49.18"	
L14	43°41'47.89" - 010°23'54.67"	
L15	43°41'43.53" - 010°23'53.73"	
L16	43°41'43.53" - 010°23'53.73"	
L17	43°41'43.53" - 010°23'53.73"	

CIVIL AVIATION APRON

Lighting

Bearing strength

Edge: Blue
Center line: Green

- STANDs 10, 11, 12, 13, 14, 15, 16, 17, 41, 42, 43, 44, 50, 51, 52, 53, 54, 55
SURFACE CONCRETE
PCN 60/R/C/W/T

- STANDs 20, 21
SURFACE CONCRETE
PCN 120/R/B/W/T

- STAND 22
SURFACE CONCRETE
PCN 109/R/B/W/T

- STAND 23
SURFACE CONCRETE
PCN 66/R/B/W/T

- STAND 24
SURFACE CONCRETE
PCN 58/R/B/W/T

- STAND 25
SURFACE CONCRETE
PCN 54/R/B/W/T

- STAND 26
SURFACE CONCRETE
PCN 75/R/B/W/T

- STAND 27, 28
SURFACE CONCRETE
PCN 50/R/B/W/U

- STAND 29
SURFACE CONCRETE
PCN 55/R/C/W/U

- STAND 40
SURFACE CONCRETE
PCN 110/R/A/W/T

RAMP 0 (MILITARY APRON)

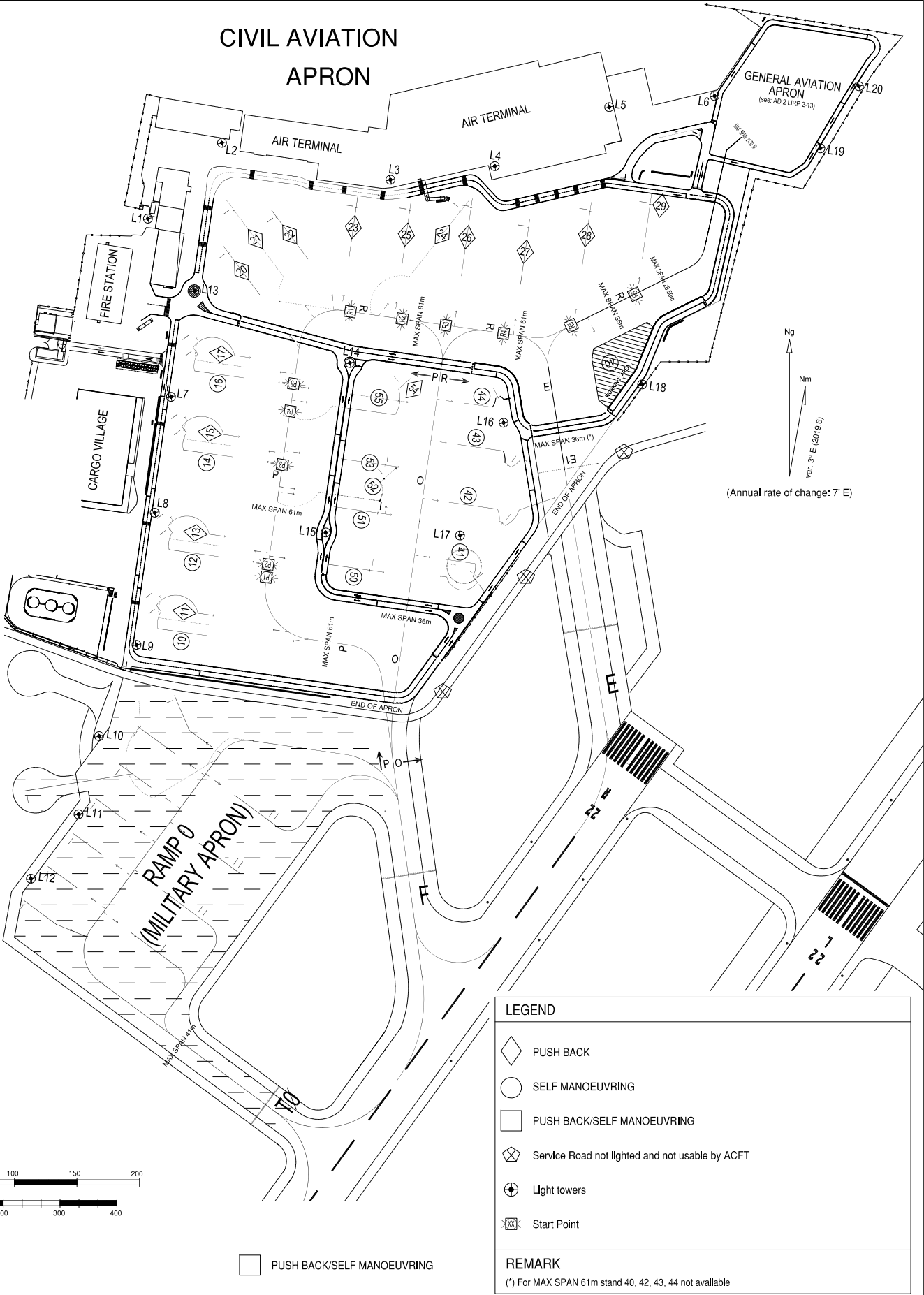
Lighting

Bearing strength

Edge: Blue

SURFACE CONCRETE
PCN 100/R/C/W/T

CHANGE: RAMP 0 (MILITARY APRON) STRENGTH UPDATED



AIRCRAFT STANDS CHARACTERISTICS																			
MAIN STANDS																			
TWY E	10	11	12	13	14	15	16	17	20	21	22	23	24	25	26	27	28	29	
TWY F	10	11	12	13	14	15	16	17	20	21	22	23	24	25	26	27	28	29	
	Acft C	X	Acft C	X	Acft C	X	Acft C	X	Acft C	X	Acft C	Acft C lim.	X	Acft C	Acft C	Acft C	Acft C	Acft C	
	X	Acft D lim.	X	Acft D lim.	X	Acft D lim.	X	Acft D lim.	X	Acft E lim.	X	Acft C lim.	Acft C	X	X	Acft C	Acft C	Acft C	
	¹ Max Length: 54.15 m Max Wing Span: 49.80 m								¹ Max Length: 64.00 m Max Wing Span: 61.00 m ³ Max Length: 39.50 m										
	² Max Length: 48.60 m Max Wing Span: 49.80 m								² Max Length: 32.50 m Max Wing Span: 27.10 m										

MAIN STANDS									
TWY E	40	41	42	43	44	50	51	52	53
TWY F	40	41	42	43	44	50	51	52	53
	Helicopter ⁴	Acft C lim.	Acft C	Acft C	Acft C lim.	Acft C lim.	Acft C lim.	X	Acft C lim.
	Helicopter ⁴	Helicopter ⁵	Acft C	Acft C	Acft C lim.	Acft C lim.	X	Acft C	X
	¹ Max Length: 27.50 m Max Wing Span: 27.30 m					¹ Max Length: 36.25 m Max Wing Span: 28.80 m			
	² Max Length: 36.00 m Max Wing Span: 31.20 m					² Max Length: 36.25 m			
	³ Max Length: 27.25 m Max Wing Span: 27.20 m								
	⁴ Stand Not Available								
	⁵ Max Overall Length: wheels helicopter 24.50 m - 94kds helicopter 16.33 m								

Data provided by TOSCANA AEROPORTI SpA