AERODROME CHART ICAO RWY 04L/22R

Bearings are magnetic
Distances in metres
Elevation in ft AMSL
Coordinates WGS84

TWR 120.200 (118.255)
GND 121.705* (118.255)
*HR 0500–2300 (0400–2200)
ATIS 128.655

RWY	QFU	THR	bearing strength
04R	039°		
22L	219°		
04L	039°	N 45°29'43.56" E 012°20'09.29"	120 F/A/X/T
22R	219°	N 45°30'49.34" E 012°21'33.86"	120 F/A/X/T

TWY IDENT	WIDTH	bearing strength
K	23	PCN 120/F/A/X/T
L	25	PCN 120/F/A/X/T
N	24	PCN 120/F/A/X/T
P	24	PCN 120/F/A/X/T
Q	38	PCN 120/F/A/X/T
R	24	PCN 120/F/A/X/T
S	24	PCN 120/F/A/X/T
T	45	PCN 120/F/A/X/T
W	32	PCN 90/F/A/W/T

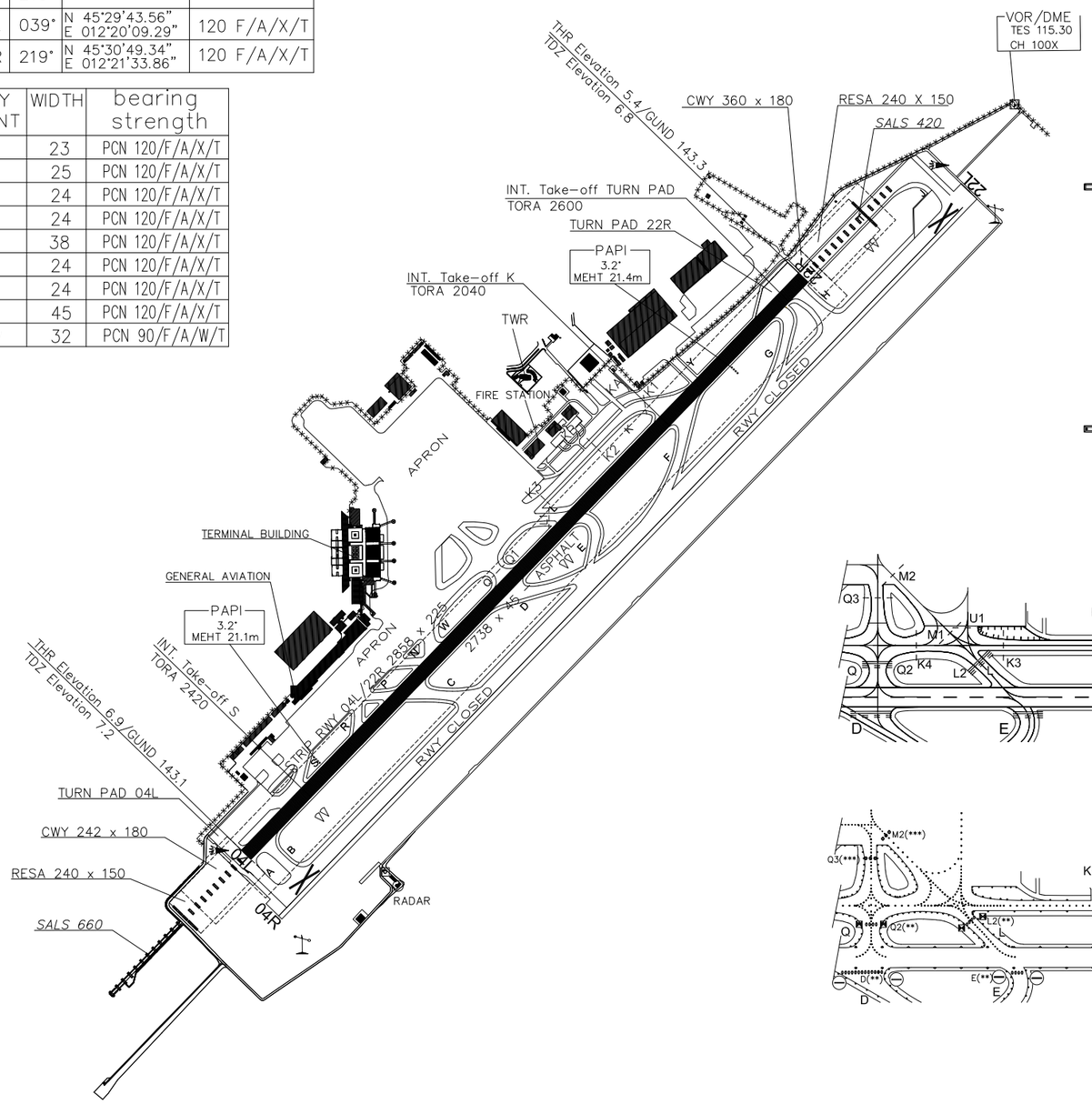
REMARKS:
–Taxilane "Y" not available except for traffic from/to "AERONAVALI"
–Taxilane "KA" not available except for "POLIZIA DI STATO"
–Taxilane "KB" not available except for FIRE FIGHTING and "GUARDIA DI FINANZA"
–All airport lights, except for aerodrome beacon, use led technology

VAR 3° E –2020.0
Annual rate of change 7'E

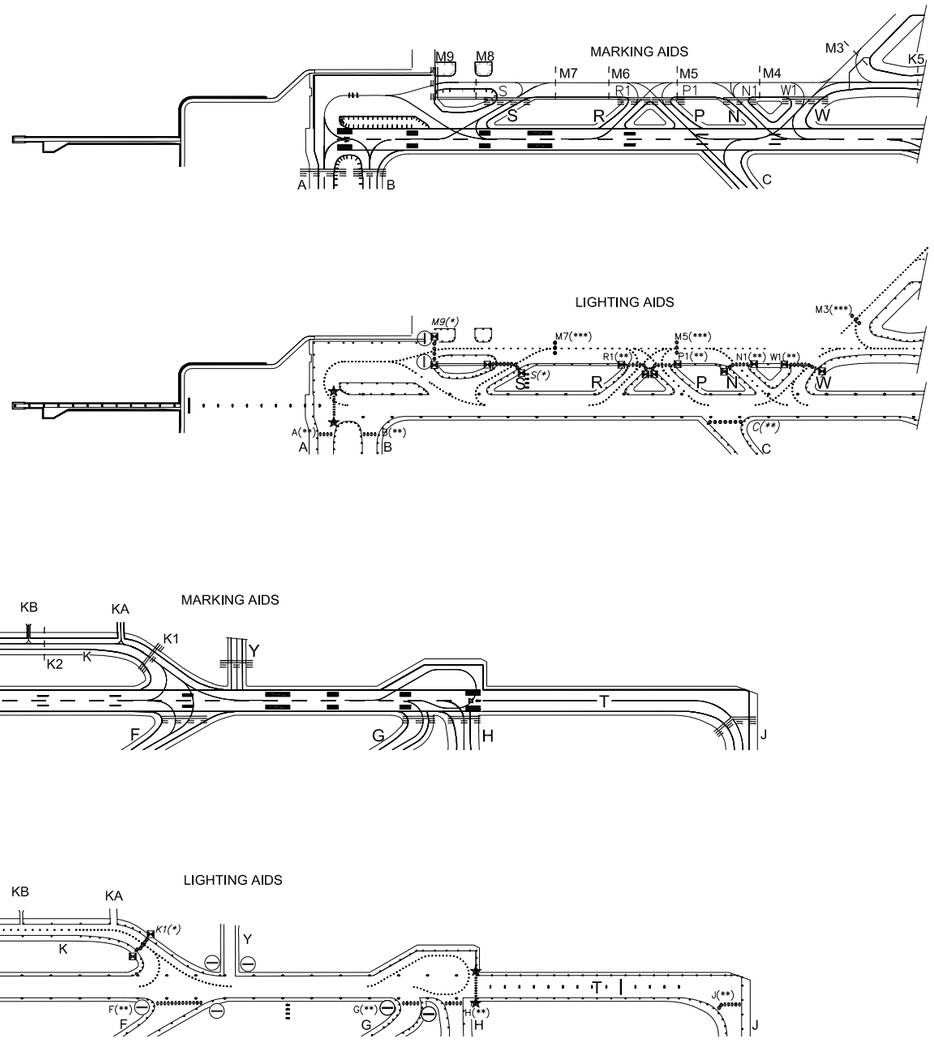
AD ELEV 7	VENEZIA/TESSERA	
APRON ELEV 7	L I P Z	45°30'19" N 012°21'07" E

AERODROME STANDARD CONFIGURATION
(SEE AD 2 ITEM 20 LOCAL TRAFFIC REGULATIONS)

CHANGE: updated chart



MARKING/LIGHTING AIDS
(not to scale)



metres 0 250 500 750 1000
feet 0 750 1500 2250 3000

LEGEND

(*) STOP BAR
(**) NO ENTRY BAR
(***) IHP
NO ENTRY SIGN
Yellow flashing RGL
RTIL

Data provided by SAVE S.p.A.