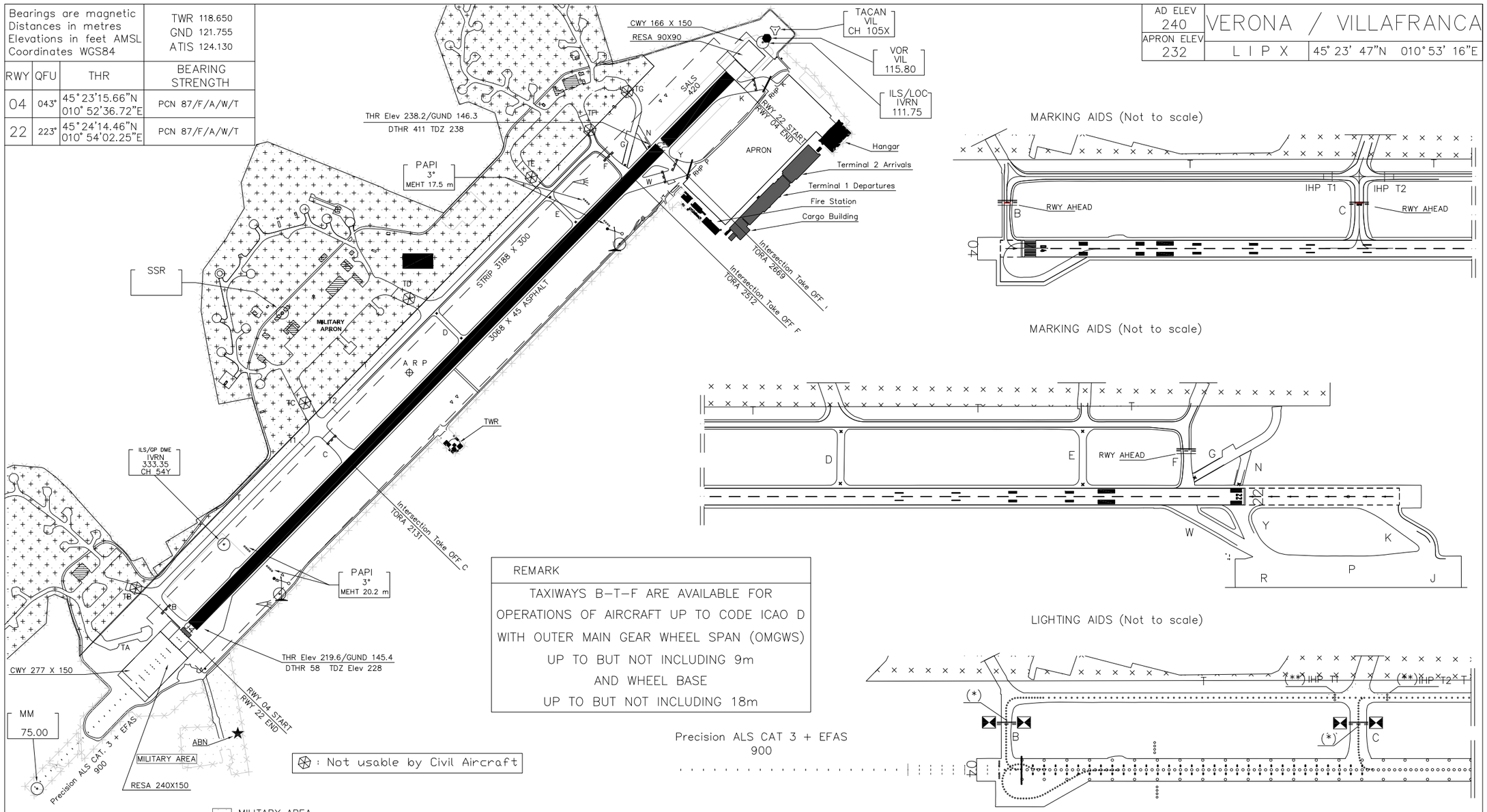
AERODROME CHART – ICAO

Bearings are magnetic
Distances in metres
Elevations in feet AMSL
Coordinates WGS84

TWR 118.650
GND 121.755
ATIS 124.130

RWY	QFU	THR	BEARING STRENGTH
04	043°	45°23'15.66"N 010°52'36.72"E	PCN 87/F/A/W/T
22	223°	45°24'14.46"N 010°54'02.25"E	PCN 87/F/A/W/T

AD ELEV 240	VERONA / VILLAFRANCA
APRON ELEV 232	L I P X — 45° 23' 47"N 010° 53' 16"E



CHANGE: BOX REMARK UPDATED AND 'RHP P' AND 'RHP K' INDICATIONS ON APRON ADDED

REMARK
TAXIWAYS B–T–F ARE AVAILABLE FOR OPERATIONS OF AIRCRAFT UP TO CODE ICAO D WITH OUTER MAIN GEAR WHEEL SPAN (OMGWS) UP TO BUT NOT INCLUDING 9m AND WHEEL BASE UP TO BUT NOT INCLUDING 18m

⊗ : Not usable by Civil Aircraft

MILITARY AREA

(*) STOP BAR

(**) IHP

△ RED FIXED LIGHT

IDENT	WIDTH	SURFACE	BEARING STRENGTH
B	15	Asphalt	PCN73/F/A/W/T
C	23	Asphalt	PCN120/F/A/W/T
D	NIL	Asphalt	NIL
E	NIL	Asphalt	NIL
F	15	Asphalt	PCN73/F/A/W/T
G	NIL	Asphalt Concrete	NIL
K	28	Asphalt	PCN70/F/A/W/T
N	NIL	Asphalt Concrete	NIL
T	15	Asphalt	PCN73/F/A/W/T
W	23	Asphalt	PCN67/F/A/W/T
Y	30	Asphalt	PCN100/F/A/W/T

N_g N_m var° 3 E (2015.0)

(Annual rate of change: 8' E)

SCALE
150 0 250 500 Metres
500 0 500 1000 1500 Feet

Data provided by Aeroporto Valerio Catullo S.p.A.