

AERODROME
CHART — ICAO

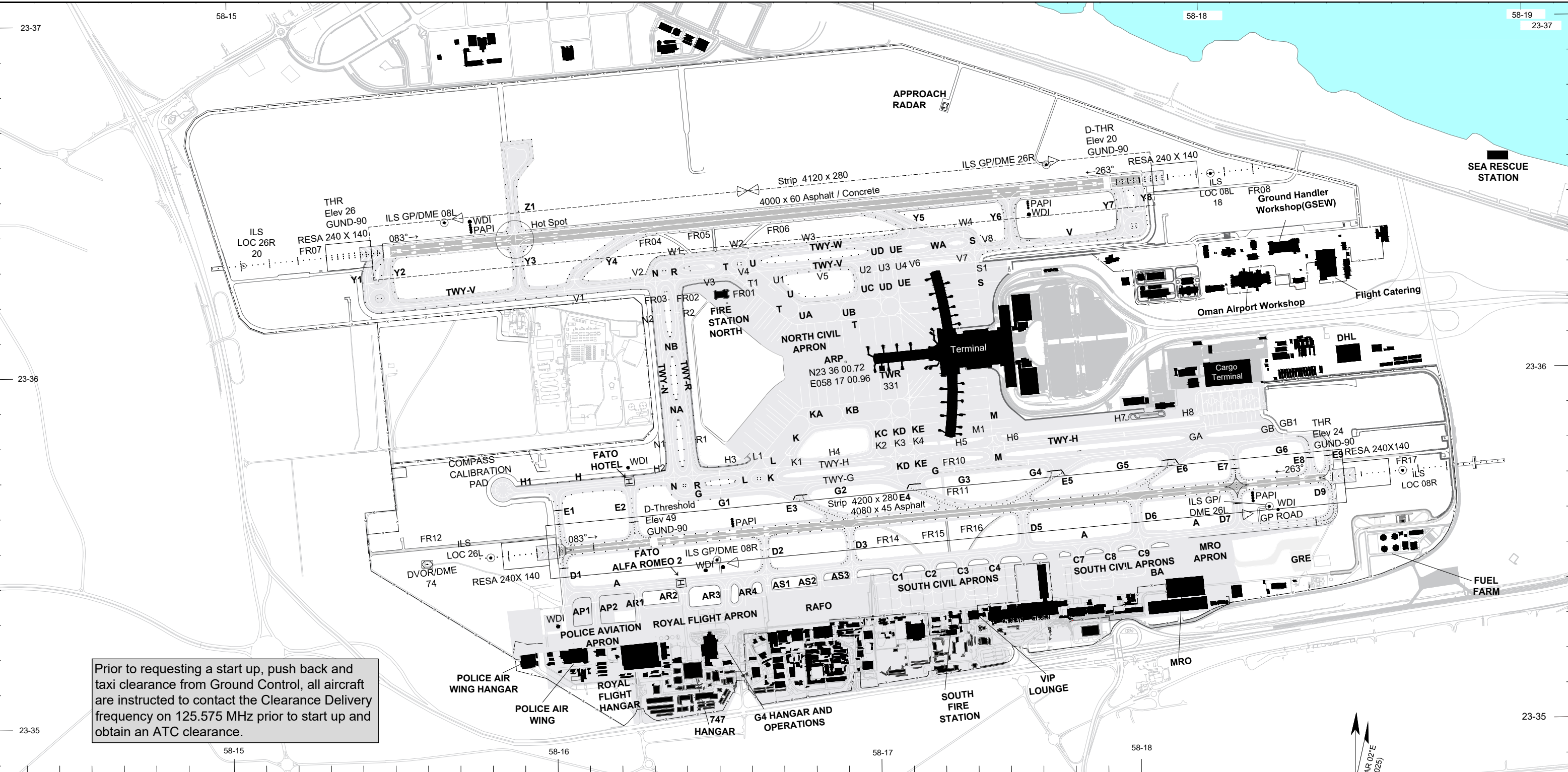
WGS-84

AD ELEV
49 FT

Muscat Tower North118.825Muscat Ground North127.875Muscat Information126.800

Muscat Tower South118.4Muscat Ground South121.800Muscat Clearance Delivery125.575

MUSCAT/Muscat Intl
OMAN



Prior to requesting a start up, push back and taxi clearance from Ground Control, all aircraft are instructed to contact the Clearance Delivery frequency on 125.575 MHz prior to start up and obtain an ATC clearance.

RWY	DIRECTION	THRESHOLD	STRENGTH	DECLARED DISTANCES (metres)				AERODROME LIGHTING	
				TORA	TODA	ASDA	LDA	RWY 08L/26R:	RWY 08R/26L:
08L Intersection Y3	85°(T) 85°(T)	N 23 36 21.27 E 058 15 28.63	PCN 91/F/A/W/T	4000m 3312m	4000m 3312m	4000m 3312m	4000m	ALS LIH (length 900m) PAPI-L (3.00°) RED LIH RTHL (green) RTIL (white) REN L LIH (red) RTZL LIH (white) RCLL	ALS LIH (length 900m) PAPI-L (3.00°) RED RTHL (green) RTIL (white) REN L LIH (red)
26R Intersection Y6	265°(T) 265°(T)	N 23 36 32.57 E 058 17 49.30	PCN 91/F/A/W/T	4000m 3306m	4000m 3306m	4000m 3306m	3840m		
08R	85°(T)	N 23 35 30.02 E 058 16 00.92	PCN 91/F/A/W/T	4080m	4080m	4080m	3600m		
26L	265°(T)	N 23 35 41.54 E 058 18 24.31	PCN 91/F/A/W/T	4080m	4080m	4080m	4080m	RWY: RETIL Blue Edge Light	RWY: RETIL Blue Edge Light Center Line Lights(green, yellow) RED (yellow) STL (red)

VAR 02°E
(2025)

Annual rate of change
0.05°E

BEARINGS ARE MAGNETIC
DIMENSIONS IN METRES
ELEVATIONS IN FEET

SCALE 1 : 20 000

100 0 100 200 300 400 500 M

500 0 500 1000 1500 FT