

HELIPORT CHART - ICAO

ARP 245506N
0551032E

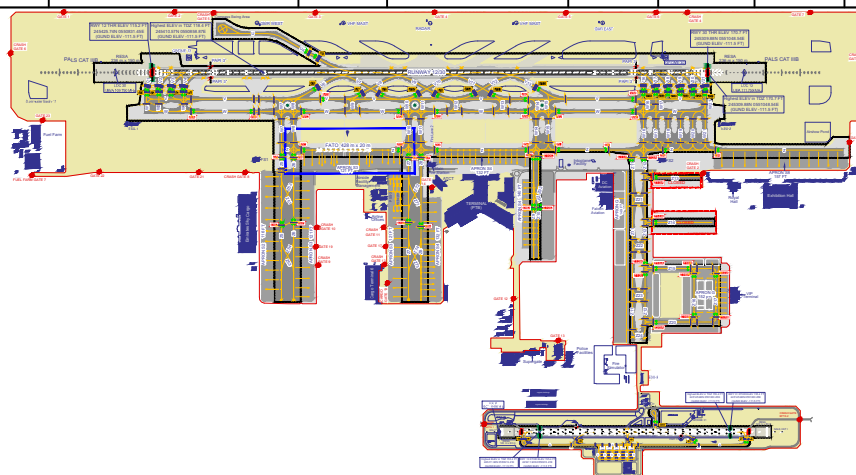
AD ELEV 171 FT

DUBAI/ AL MAKTOUM INTL.
UNITED ARAB EMIRATES

ELEVATIONS ARE AMSL

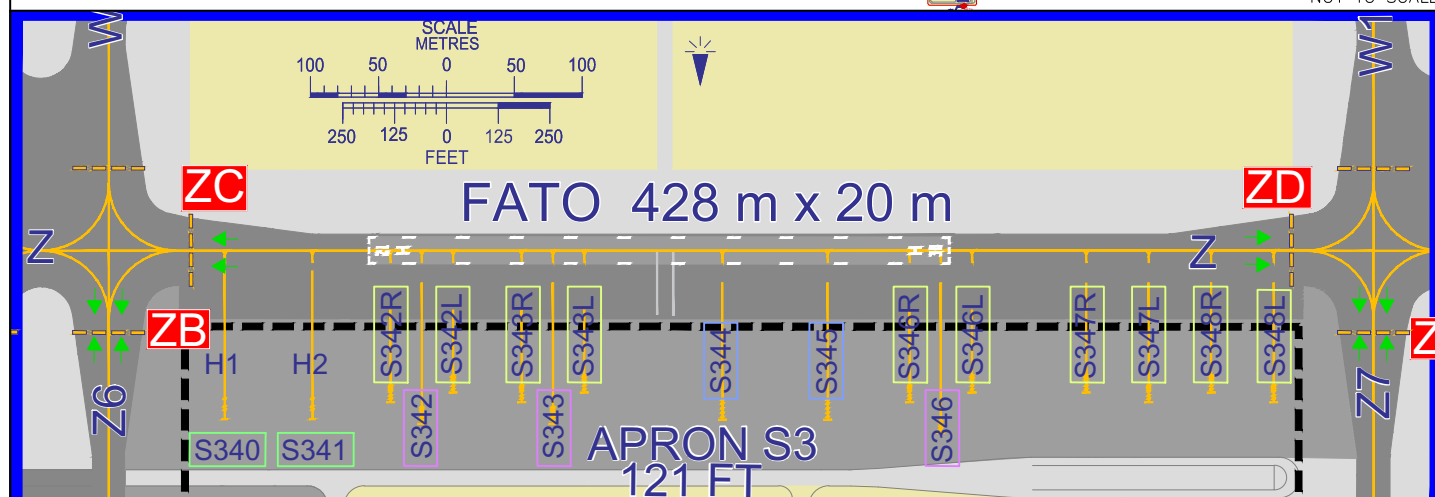
FATO	BRG (TRUE)	ELEV	THR COORD	TLOF COORD	SURFACE, STRENGTH	DECLARED DISTANCES (M)			TWY AND APRON
						TODAH	RTODAH	LDAH	
H12	121°	35.8 M / 117 FT	245345.7N 0550900.7E	NIL	CONCRETE PCN 90/R/A/W/T	428	428	428	TWY Z WIDTH = 25 M CONC, PCN 90/R/A/W/T
H30	301°	37.1 M / 122 FT	245338.5N 0550913.7E						

LEGEND	
RVR	
ILS - GP, LOC	
DME	
WDI	
Buildings	
Intermediate Holding Position	
Intermediate Holding Position designator	
RWY Holding Position Pattern A	
RWY Holding Position Pattern B	
RWY Holding Position designator	
AD Boundary	
Airside/landside gate	
ATC Service Boundary	
Stand CODE C	
Stand CODE D	
Stand CODE E	
Stand CODE F	
Traffic Direction	

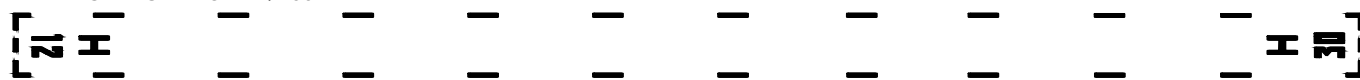


N
VAR E (2020)
ANNUAL RATE
OF CHANGE 0.05° E

NOT TO SCALE



MARKING AIDS FATO H12/H30

NO FATO LIGHTING - use green centre line lights
of TWY Z for orientation

NOTES-REMARKS

- SAFETY AREA 435 M x 40 M
- SLOPE 0%

Helicopter operations at OMDW to be used by Dubai
Police Airwing and Aerogulf Services helicopters only,
as directed by ATC

ATS COMMUNICATION FACILITIES			
SERVICE	CALL SIGN	FREQUENCY	REMARKS
APP	AL MAKTOUM RADAR	Primary 124.025 MHz Secondary 126.025 MHz	EMERG 121.500 MHz
	DUBAI DEPARTURES NORTH	Primary 126.200 MHz Secondary 124.450 MHz	EMERG 121.500 MHz
	DUBAI DEPARTURES SOUTH	Primary 121.025 MHz Secondary 124.450 MHz	EMERG 121.500 MHz
	MINHAD APPROACH	Primary 122.500 MHz Secondary 126.025 MHz	EMERG 121.500 MHz
	DUBAI SOUTH RADAR	Primary 120.400 MHz Secondary 126.025 MHz	EMERG 121.500 MHz See OMDW AD 2.18
TWR	AL MAKTOUM TOWER	Primary 118.625 MHz Secondary 118.725 MHz	EMERG 121.500 MHz
GND	AL MAKTOUM GROUND	Primary 118.375 MHz Secondary 118.725 MHz	EMERG 121.500 MHz
ATIS	AL MAKTOUM INTERNATIONAL	DEP 126.475 MHz ARR 123.175 MHz	NIL
EFTA TWR	ACADEMY TOWER	Primary 118.775 MHz Secondary 119.000 MHz	EMERG 121.500 MHz
EFTA APRON	ACADEMY APRON INFORMATION	118.700 MHz	EMERG 121.500 MHz