

AIRCRAFT PARKING/ DOCKING CHART- ICAO

APRON ELEV 128 M / 410.1 FT

CHANIA / IOANNIS DASKALOGIANNIS Airport

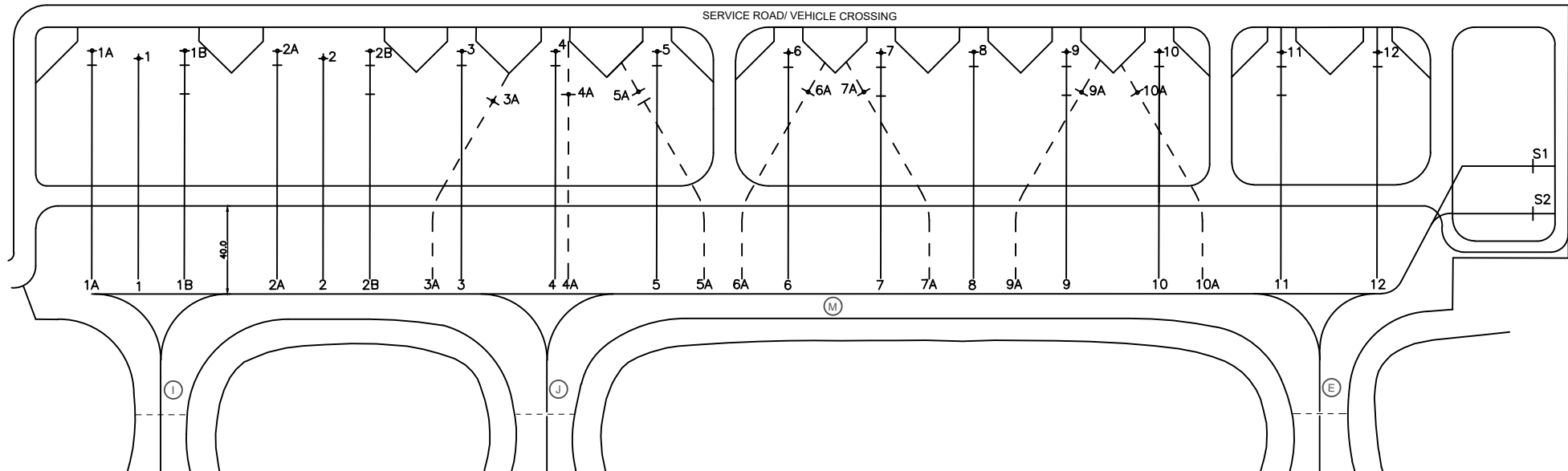
TERMINAL- AIS- MET

-ELEVATIONS AND DIMENSIONS IN METERS
-BEARINGS ARE MAGNETIC
-COORDINATES IN WGS' 84



ANNUAL RATE
OF CHANGE 5°1'E

SERVICE ROAD/ VEHICLE CROSSING



LEGEND	
TAXIWAY EDGE LIGHTS	●
INTERMEDIATE HOLDING POSITION	— — — —
TAXIWAY DESIGNATION	(M)
AIRCRAFT STAND	3
-APRON: ASPHALT -THE COORDINATES PROVIDED REPRESENT THE FRONT STOP BAR OF THE STAND	

SCALE 1:2750

0 41.25 82.5
Meters

INS COORDINATES FOR AIRCRAFT STANDS		
MAIN APRON		
POINT	LATITUDE	LONGITUDE
1A	353222.44N	0240818.74E
1	353222.09N	0240819.47E
1B	353221.94N	0240820.29E
2A	353221.43N	0240821.84E
2	353221.08N	0240822.56E
2B	353220.93N	0240823.39E
3	353220.43N	0240824.92E
3A	353219.57N	0240825.11E
4	353219.92N	0240826.49E
4A	353219.26N	0240826.42E
5	353219.37N	0240828.18E
5A	353218.91N	0240827.60E
6	353218.63N	0240830.37E

6A	353217.99N	0240830.44E
7	353218.13N	0240831.92E
7A	353217.68N	0240831.37E
8	353217.64N	0240833.48E
9	353217.13N	0240835.03E
9A	353216.50N	0240835.01E
10	353216.63N	0240836.58E
10A	353216.19N	0240835.94E
11	353215.96N	0240838.62E
12	353215.44N	0240840.23E

GA APRON		
POINT	LATITUDE	LONGITUDE
S1	353213.04N	0240842.06E
S2	353212.39N	0240841.75E

ATS COMMUNICATIONS FACILITIES				
SERVICE DESIGNATION	CALL SIGN	FREQUENCY/ VHF CH	OPERATIONAL HOURS	REMARKS
TWR	SOU DA TOWER	118.125 122.100 257.800 MHZ 121.500 243.000 MHZ	H24 H24 H24 H24 H24	Primary freq cover. FL 40/ 25NM RGA MIL RGA Emergency MIL Emergency
		SOU DA GROUND	121.700	H24 Coverage 5NM/ Aerodrome surface ACFT Start Up and TAXI Clearance
G/A/G	CHANIA RADIO	5637 kHz 2989 KHZ	HO: 0400-1700 HO: 1700-0400	Primary freq Primary freq
ATIS (ARR/DEP)	CHANIA IOANNIS DASKALOGIANNIS AIRPORT INFORMATION	130.175	a) From 1st APR to 31st OCT: Daily 0400-2000 b) From 1st NOV to 31st MAR: Daily 0500-2100	Coverage FL 200/ 60NM
All ATS Communication Facilities under responsibility of HAF, except G/A/G service. For ATIS see also ENR 1.1.1.5.3.3				