

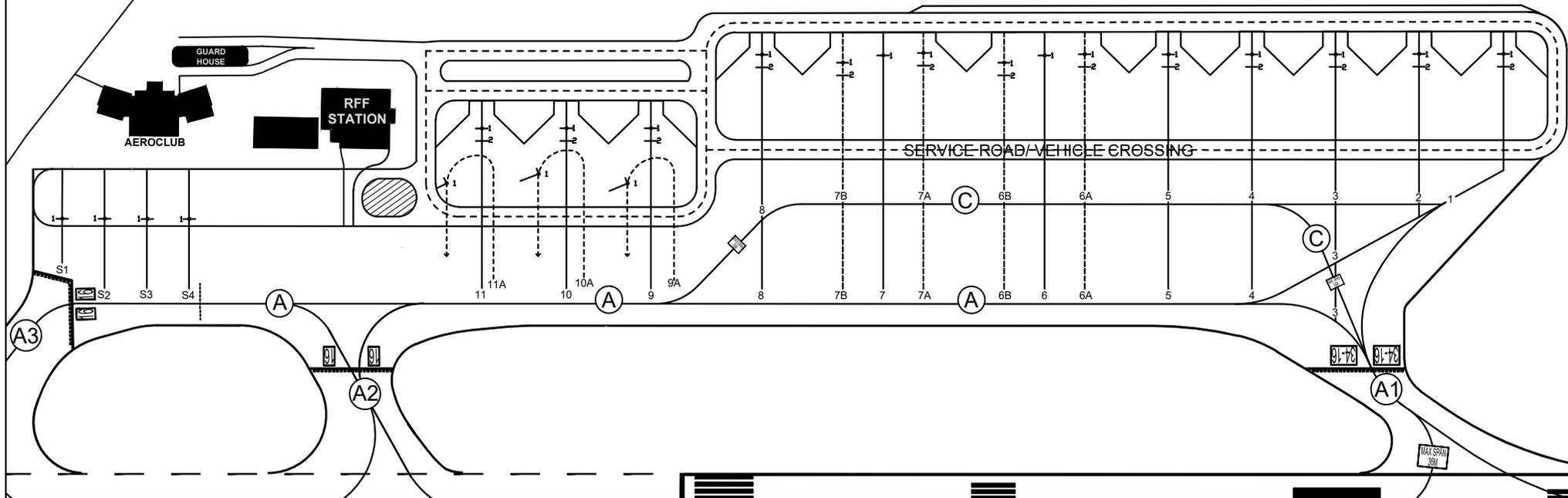
AIRCRAFT PARKING/ DOCKING CHART- ICAO

KERKIRA / IOANNIS KAPODISTRIAS Airport- MAIN APRON

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

VAR 5°E
ANNUAL RATE
OF CHANGE 6'.30E

TERMINAL



N°	LATITUDE	LONGITUDE
1	393619.92N	0195450.43E
2	393621.32N	0195450.07E
3	393622.70N	0195449.70E
4	393624.08N	0195449.35E
5	393625.46N	0195448.99E
6	393627.51N	0195448.44E
6A	393626.84N	0195448.64E
6B	393628.15N	0195448.12E
7	393630.18N	0195447.76E
7A	393629.52N	0195447.98E
7B	393630.82N	0195447.43E
8	393632.18N	0195447.26E
9	393633.78N	0195445.22E
9A	393633.98N	0195443.96E
10	393635.18N	0195444.87E
10A	393635.49N	0195443.78E
11	393636.58N	0195444.51E
11A	393636.98N	0195443.19E

N°	LATITUDE	LONGITUDE
S1	393643.27N	0195440.86E
S2	393642.57N	0195441.04E
S3	393641.88N	0195441.23E
S4	393641.18N	0195441.41E

THE COORDINATES PROVIDED REPRESENT THE FRONT STOP BAR OF THE STAND (1)

LEGEND	
RUNWAY HOLDING POSITION	
TAXIWAY DESIGNATION	(A1)
AIRCRAFT STAND	6
STOP BAR	
MANDATORY INSTRUCTION RESTRICTION MARKING	34-16
AIRCRAFT CATEGORY RESTRICTION MARKING	MAX SPAN 30M
INTERMEDIATE HOLDING POSITION	
- APRON: ASPHALT	

CHANGES:
-ATS COMMUNICATION FACILITIES INFORMATIONS UPDATED

ATS COMMUNICATION FACILITIES			
Service Designation	Call Sign	Frequency	Remarks
APP	KERKIRA APPROACH	122.355 MHz	Primary Coverage FL 250 / 50 NM
		118.080 MHz	Coverage FL 250 / 50 NM
		278.250 MHz	MIL
		122.100 MHz	RGA
TAR	KERKIRA RADAR	122.355 MHz	Coverage FL 250 / 50 NM
		278.250 MHz	MIL
TWR	KERKIRA TOWER	120.855 MHz	Primary Coverage FL 40 / 25 NM
		122.100 MHz	RGA
		257.800 MHz	Mil RGA
		121.500 MHz	Emergency
G/A/G	KERKIRA RADIO	5637 KHZ	0400 - 1700 Primary
		2989 KHZ	1700 - 0400 Primary
ATIS	KERKIRA IOANNIS KAPODISTRIAS AIRPORT INFORMATION	126.355 MHz	Coverage FL 200 / 60 NM

All ATS Communication facilities under responsibility of HAAP.
For TAR services see ENR 1.6 & LGKR 2.22.4, for ATIS see also ENR 1.1