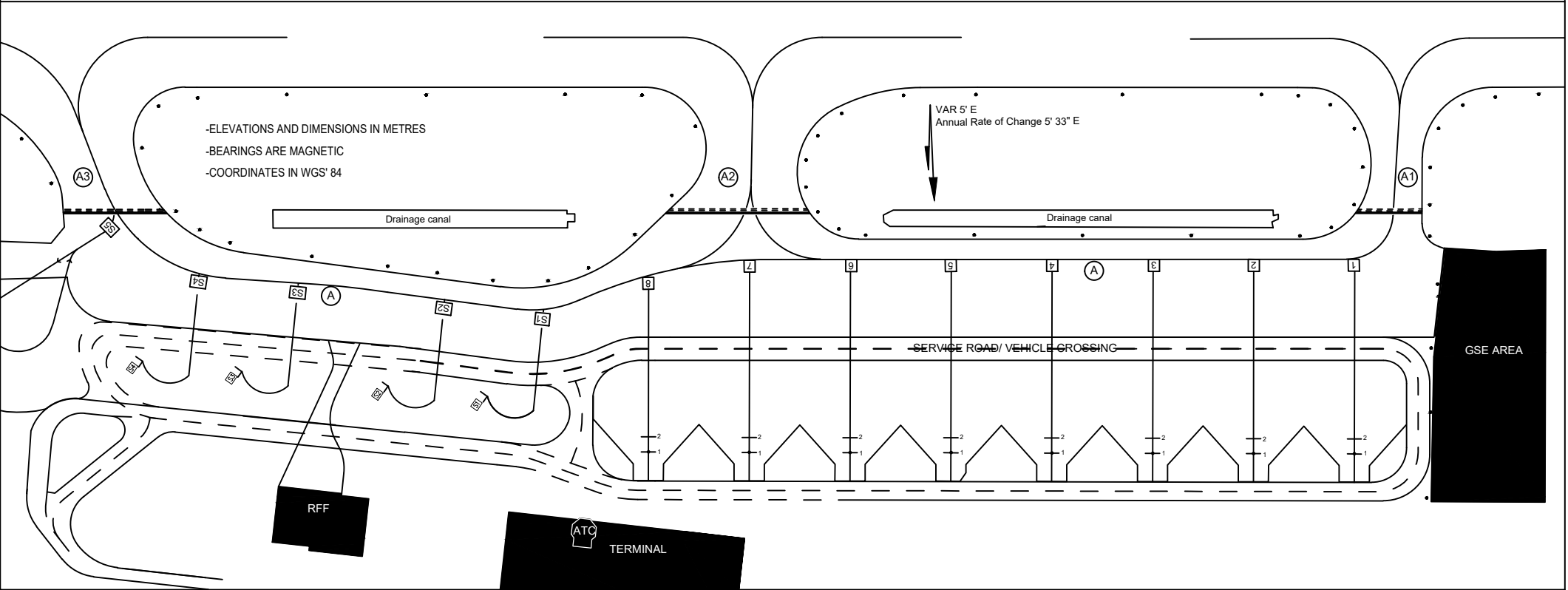


AIRCRAFT PARKING/ DOCKING CHART- ICAO

SAMOS / ARISTARCHOS OF SAMOS Airport



LEGEND	
TAXIWAY EDGE LIGHTS	●
RWY HOLDING POSITION	≡≡≡≡≡
TAXIWAY DESIGNATION	(A1)
AIRCRAFT STAND	3
-APRON: ASPHALT -THE COORDINATES PROVIDED REPRESENT THE FRONT STOP BAR OF THE STAND (MARKED AS 1)	

SCALE 1:2500



CHANGES:
-Remarks at ATS communications Facilities updated

INS COORDINATES FOR AIRCRAFT STANDS

POINT	LATITUDE	LONGITUDE
1	374127.03N	0265439.14E
2	374126.92N	0265440.91E
3	374126.81N	0265442.68E
4	374126.70N	0265444.45E
5	374126.59N	0265446.22E
6	374126.48N	0265447.99E
7	374126.37N	0265449.76E
8	374126.26N	0265451.53E
S1	374125.34N	0265454.26E
S2	374125.09N	0265455.98E
S3	374124.74N	0265458.53E
S4	374124.49N	0265500.26E
S5	374123.99N	0265501.85E

ATS COMMUNICATIONS FACILITIES

SERVICE DESIGNATION	CALL SIGN	FREQUENCY/ VHF CH	OPERATIONAL HOURS	REMARKS
1	2	3	4	5
APR	SAMOS APPROACH	124.100 122.100 257.800 MHz 121.500 243.000 MHz	HO HO HO HO HO	Primary freq cover. FL 100/ 25NM RGA MIL RGA Emergency MIL Emergency
TWR	SAMOS TOWER	129.850 122.100 257.800 MHz 121.500 243.000 MHz	HO HO HO HO HO	Primary freq cover. FL 100/ 25NM RGA MIL RGA Emergency MIL Emergency
G/A/G	SAMOS RADIO	5637 kHz 2989 kHz	HO: 0400-1700 HO: 1700-0400	Primary freq Primary freq
ATIS (ARR/DEP)	SAMOS ARISTARCHOS OF SAMOS AIRPORT INFORMATION	127.055	HO	Coverage FL 200/ 60NM

All ATS Communication Facilities under responsibility of HASP.
For ATIS see also ENR 1.1