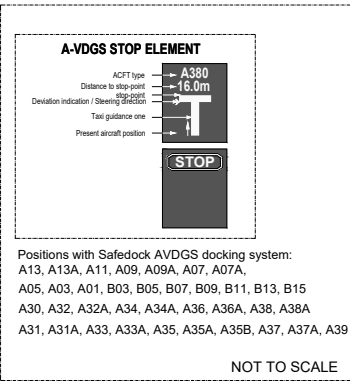
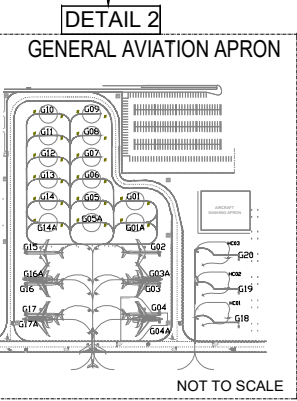
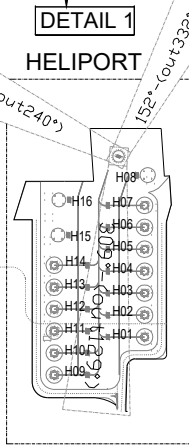
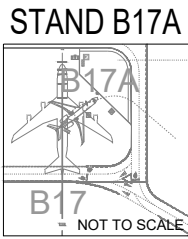
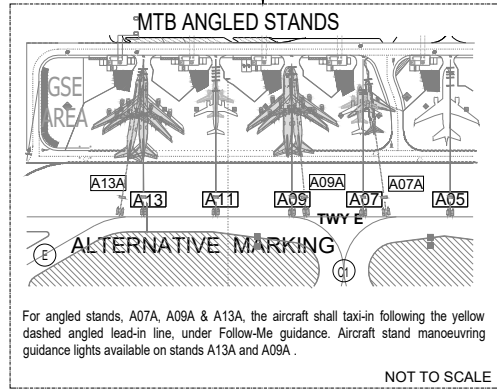
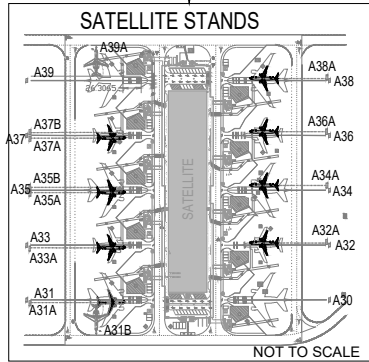
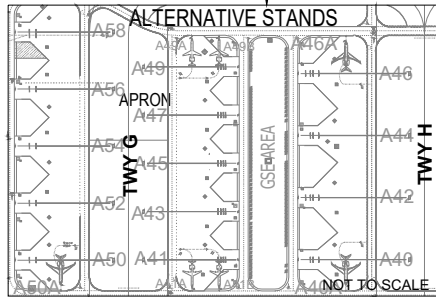
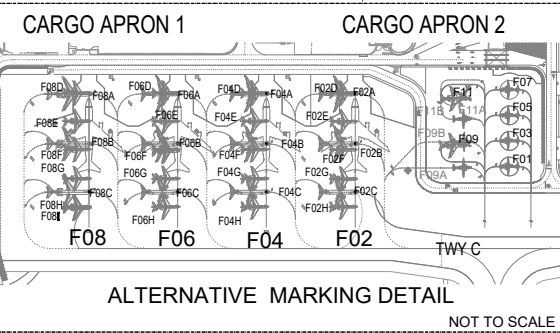
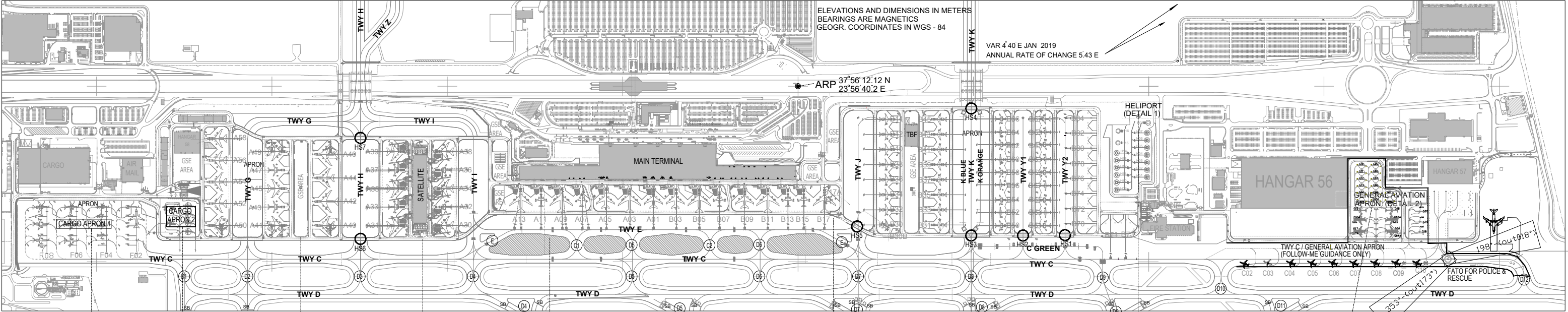


AIRCRAFT PARKING / DOCKING CHART - ICAO

APRON ELEVATION 80m / 262.50ft

ATHINAI / ELEFTHERIOS VENIZELOS AIRPORT



POINT	CARGO APRON 1	
	Latitude	Longitude
F02	375529,17	235617,74
F02A	375529,50	235617,30
F02B	375528,50	235619,00
F02C	375527,60	235620,40
F02D	375529,50	235617,30
F02E	375529,00	235618,20
F02F	375528,50	235619,00
F02G	375527,90	235620,00
F02H	375527,40	235620,90
F04	375526,97	235615,64
F04A	375527,20	235615,30
F04B	375526,30	235617,00
F04C	375525,40	235618,40
F04D	375527,20	235615,30
F04E	375526,80	235616,30
F04F	375526,30	235617,00
F04G	375525,60	235617,90
F04H	375525,10	235618,70
F06	375524,77	235613,55
F06A	375524,90	235613,10
F06B	375524,30	235614,70
F06C	375523,40	235616,20
F06D	375524,90	235613,10
F06E	375524,60	235613,80
F06F	375524,30	235614,70
F06G	375523,80	235615,90
F06H	375523,10	235616,60
F08	375522,57	235611,45
F08A	375522,80	235611,20
F08B	375521,80	235612,70
F08C	375521,20	235614,20
F08D	375522,80	235611,20
F08E	375522,30	235612,00
F08F	375521,80	235612,70
F08G	375521,20	235613,90
F08H	375520,80	235614,60
F08I	375520,80	235614,60

POINT	CARGO APRON 2	
	Latitude	Longitude
F01	375532,30	235623,40
F03	375532,90	235622,60
F05	375533,50	235621,80
F07	375534,10	235620,90
F09	375531,40	235621,90
F09A	375530,80	235622,30
F09B	375531,40	235621,90
F11	375532,20	235620,40
F11A	375532,20	235620,40
F11B	375531,60	235619,80

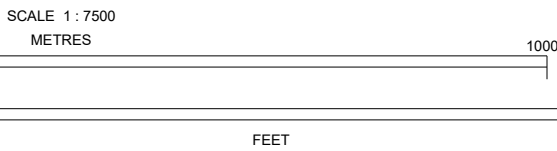
POINT	APRON SOUTH	
	Latitude	Longitude
A50	375533,91	235624,27
A50A	375534,30	235625,90
A52	375535,12	235622,24
A54	375536,33	235620,21
A56	375537,54	235618,18
A58	375538,75	235616,15
A41	375539,24	235629,33
A41A	375537,90	235629,60
A41B	375539,20	235630,20
A43	375540,27	235627,61
A45	375541,29	235625,89
A47	375542,32	235624,17
A49	375543,34	235622,46
A49A	375543,10	235620,90
A49B	375543,80	235622,00
A40	375541,86	235631,80
A40A	375542,00	235633,70
A42	375543,18	235629,59
A44	375544,50	235627,39
A46	375545,81	235625,18
A46A	375547,20	235625,20

POINT	CONTACT STANDS AT SATELLITE	
	Latitude	Longitude
A30	375550,70	235640,22
A32	375551,92	235638,17
A32A	375551,92	235638,17
A34	375553,92	235634,82
A36	375553,57	235635,06
A36A	375553,57	235635,06
A38	375554,79	235633,35
A38A	375554,79	235633,35
A31	375548,05	235637,70
A31A	375548,05	235637,70
A31B	375548,05	235637,70
A33	375549,27	235635,66
A33A	375549,27	235635,66
A35	375551,27	235632,30
A35A	375551,27	235632,30
A35B	375551,27	235632,30
A37	375551,12	235632,55
A37A	375551,12	235632,55
A37B	375551,12	235632,55
A39	375552,15	235630,83
A39A	375552,15	235630,83

POINT	CONTACT STANDS AT MTB	
	Latitude	Longitude
A13	375558,61	235643,01
A13A	375558,61	235643,01
A11	375600,10	235644,43
A09	375601,59	235645,85
A09A	375601,59	235645,85
A07	375602,95	235647,49
A07A	375602,95	235647,49
A05	375604,86	235648,95
A03	375606,63	235650,64
A01	375608,41	235652,33
B03	375610,01	235653,85
B05	375611,79	235655,54
B07	375613,28	235656,96
B09	375615,14	235658,73
B11	375616,85	235700,36
B13	375618,34	235701,78
B15	375619,51	235702,88

POINT	APRON NORTH	
	Latitude	Longitude
B30	375624,31	235712,12
B30B	375623,90	235712,20
B32	375625,15	235710,72
B34	375625,99	235709,31
B36	375626,82	235707,90
B38	375627,66	235706,50
B40	375628,50	235705,09
B42	375629,34	235703,69
B44	375630,18	235702,28
B31	375627,30	235714,97
B33	375628,14	235713,56
B35	375628,98	235712,16
B37	375629,82	235710,57
B39	375630,66	235709,34
B41	375631,49	235707,94
B43	375632,33	235706,53
B45	375633,17	235705,12

POINT	MAIN TERMINAL APRON	
	Latitude	Longitude
B17	375621,14	235704,15
B17A	375621,40	235705,20



INS COORDINATES FOR AIRCRAFT STANDS

HOT SPOT AREAS	
Hot spot location	Taxiway to service road intersection
HS1	TWY Y2
HS2	TWY Y1
HS3	TWY K East
HS4	TWY K West
HS5	TWY J
HS6	TWY H East
HS7	TWY H West

POINT	COMMUTER APRON	
	Latitude	Longitude
B50	375632,62	235720,13
B52	375633,35	235718,90
B54	375634,04	235717,74
B56	375634,84	235716,40
B58	375635,58	235715,16
B60	375636,32	235713,92
B62	375637,12	235712,57
B64	375637,82	235711,41
B66	375638,55	235710,19
B51	375635,14	235722,53
B53	375635,87	235721,31
B55	375636,57	235720,15
B57	375637,37	235718,80
B59	375638,11	235717,56
B61	375638,85	235716,32
B63	375639,65	235714,98
B65	375640,34	235713,82
B67	375641,07	235712,59

POINT	TWY C / GENERAL AVIATION APRON	
	Latitude	Longitude
C02	375648,00	235740,20
C03	375649,70	235741,80
C04	375651,40	235743,20
C05	375653,10	235744,20
C06	375654,70	235745,70
C07	375656,30	235747,10
C08	375657,80	235748,70
C09	375659,30	235750,50
C10	375659,80	235752,30

CHANGES	
1.	Dual alternative taxiway system "C" and "C GREEN" between taxiway links D9 and D10 omitted.
2.	Delete stand C01 and all hangar 56 apron stands.

HELIPORT DATA	
1 Coordinates TLOF or THR of FATO	37°56'49.10 N 23°57'19.70 E
2 TLOF and / or FATO elevation MFT	84.60 / 279.2 AMSL
3 TLOF and FATO area dimensions, surface, strength, marking	TLOF: Circular Radius of 5.5 m FATO: Circular radius of 6.55m Safety area: 6.55m all around Asphalt pavement Helipoint identification marking Perimeter Service road available
4 Approach Paths: Take off Paths:	152 - 309 and 060 MAGNETIC 332 - 129 and 240 MAGNETIC
5 Declared distance available	Not applicable
6 APP and FATO lighting	Not applicable
7 Remarks	VMC-Daytime operation (Helipoint not lighted)

LEGEND	
AIRCRAFT STAND NUMBERING (yellow)	SB
STOP BAR (red)	SB
INTERMEDIATE HOLDING POSITION LIGHTS (amber)	SB
HOT SPOTS	SB
• TWYS 23M WIDE (PCN 64/F/B/W/T)	
• APRON: CONCRETE (PCN 63/R/B/W/T)	
• Guide lines at apron	
• A-VDGS Nose - in guidance at aircraft contact stands	
(See also AIP - GREECE, LGAV local traffic regulations)	

AMENDMENT RECORD		
No	DATE	ENTERED BY