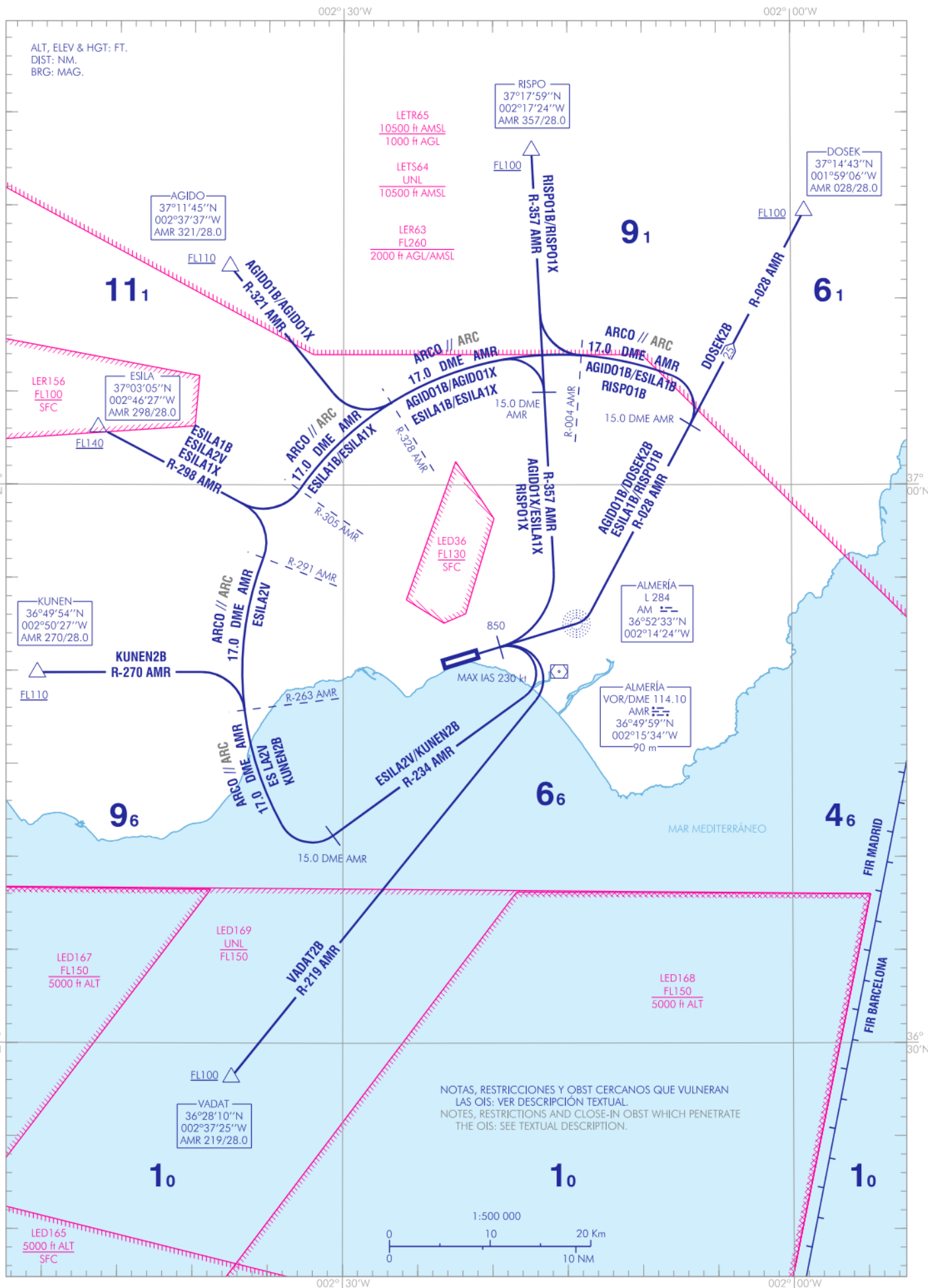




STANDARD INSTRUMENTS DEPARTURES (SID)

RUNWAY 07

AGIDO ONE BRAVO DEPARTURE (AGIDO1B). Subject to LER63 activity.

Climb on runway heading up to L AM. Turn left to intercept and follow R-028 AMR up to 15.0 DME AMR. Turn left to intercept and follow arc 17.0 DME AMR up to R-328 AMR. Turn right to follow R-321 AMR direct to cross AGIDO at FL110 or above.

Minimum climb gradient of 5.5% up to FL080.

AGIDO ONE X-RAY DEPARTURE (AGIDO1X). Only prior ATC clearance. Subject to LER63 activity.

Climb on runway heading until reaching 850 ft. Turn left to intercept and follow R-357 AMR up to 15.0 DME AMR. Turn left to intercept and follow arc 17.0 DME AMR up to R-328 AMR. Turn right to follow R-321 AMR direct to cross AGIDO at FL110 or above.

Minimum climb gradient of 8.9% up to FL080.

DOSEK TWO BRAVO DEPARTURE (DOSEK2B). Subject to LER63 activity.

Climb on runway heading up to L AM. Turn left to intercept and follow R-028 AMR direct to cross DOSEK at FL100 or above.

Minimum climb gradient of 6.6% up to FL080.

ESILA ONE BRAVO DEPARTURE (ESILA1B). Subject to LER63 activity.

Climb on runway heading up to L AM. Turn left to intercept and follow R-028 AMR up to 15.0 DME AMR. Turn left to intercept and follow arc 17.0 DME AMR to intercept R-305 AMR. Turn right to follow R-298 AMR direct to cross ESILA at FL140 or above.

Minimum climb gradient of 5.5% up to FL080.

ESILA TWO VICTOR DEPARTURE (ESILA2V)

Climb on runway heading until reaching 850 ft. Turn right (turning MAX IAS 230 kt) to intercept and follow R-234 AMR up to 15.0 DME AMR. Turn right to intercept and follow arc 17.0 DME AMR up to R-291 AMR. Turn left to follow R-298 AMR direct to cross ESILA at FL140 or above.

Minimum climb gradient of 6.0% up to FL140.

ESILA ONE X-RAY DEPARTURE (ESILA1X). Only prior ATC clearance. Subject to LER63 activity.

Climb on runway heading until reaching 850 ft. Turn left to intercept and follow R-357 AMR up to 15.0 DME AMR. Turn left to intercept and follow arc 17.0 DME AMR up to R-305 AMR. Turn right to follow R-298 AMR direct to cross ESILA at FL140 or above.

Minimum climb gradient of 8.9% up to FL080.

KUNEN TWO BRAVO DEPARTURE (KUNEN2B)

Climb on runway heading until reaching 850 ft. Turn right (turning MAX IAS 230 kt) to intercept and follow R-234 AMR up to 15.0 DME AMR. Turn right to intercept and follow arc 17.0 DME AMR up to R-263 AMR. Turn left to follow R-270 AMR direct to KUNEN at FL110 or above.

Minimum climb gradient of 6.0% up to FL110.

RISPO ONE BRAVO DEPARTURE (RISPO1B). Subject to LER63 activity.

Climb on runway heading up to L AM. Turn left to intercept and follow R-028 AMR up to 15.0 DME AMR. Turn left to intercept and follow arc 17.0 DME AMR up to R-004 AMR. Turn right to follow R-357 AMR direct to cross RISPO at FL100 or above.

Minimun climb gradient of 5.5% up to FL080.

RISPO ONE X-RAY DEPARTURE (RISPO1X). Only prior ATC clearance. Subject to LER63 activity.

Climb on runway heading until reaching 850 ft. Turn left to intercept and follow R-357 AMR direct to cross RISPO at FL100 or above.

Minimun climb gradient of 8.9% up to FL080.

VADAT TWO BRAVO DEPARTURE (VADAT2B)

Climb on runway heading until reaching 850 ft. Turn right (turning MAX IAS 230 kt) to intercept and follow R-219 AMR direct to cross VADAT at FL100 or above.

Minimun climb gradient of 5.5% up to 5000 ft.

Minimum climb gradient of 4.9% from 5000 ft up to FL100.

CLOSE-IN OBSTACLES WHICH PENETRATE THE OIS

OBST	RWY	LAT	LONG	HGT (ft)	ELEV (ft)
Tree	07	36°50'59.7"N	002°21'07.3"W	31	107
Tree	07	36°50'59.7"N	002°21'07.4"W	31	107
Tree	07	36°50'59.8"N	002°21'06.7"W	33	109
Tree	07	36°51'00.0"N	002°21'06.7"W	27	104
Tree	07	36°51'01.9"N	002°21'03.2"W	34	122
Tree	07	36°50'59.8"N	002°21'06.4"W	28	104
Tree	07	36°50'59.8"N	002°21'06.6"W	27	103
Tree	07	36°51'00.5"N	002°21'05.0"W	30	110
Tree	07	36°50'59.7"N	002°21'06.3"W	28	104
Tree	07	36°51'02.2"N	002°21'02.8"W	32	120
Tree	07	36°51'00.5"N	002°21'04.8"W	31	110
Tree	07	36°51'00.1"N	002°21'06.1"W	27	104
Tree	07	36°50'59.7"N	002°21'06.1"W	28	103
Tree	07	36°51'00.4"N	002°21'04.7"W	30	107
Tree	07	36°51'02.2"N	002°21'01.6"W	30	116
Lamppost	07	36°51'01.7"N	002°21'02.7"W	23	111
Focus	07	36°51'04.4"N	002°20'53.1"W	43	133
Focus	07	36°51'06.7"N	002°20'53.2"W	42	133
Focus	07	36°51'04.4"N	002°20'51.2"W	42	133
Focus	07	36°51'06.8"N	002°20'51.3"W	41	133
Electricity pylon	07	36°51'20.7"N	002°20'22.7"W	63	201

SIGNIFICANT OBSTACLES

OBST	RWY	LAT	LONG	HGT (ft)	ELEV (ft)
Electricity pylon	07	36°53'18.5"N	002°19'04.5"W	103	789
Electricity pylon	07	36°53'11.6"N	002°19'20.8"W	104	744

OBST	RWY	LAT	LONG	HGT (ft)	ELEV (ft)
Electricity pylon	07	36°51'51.6"N	002°19'42.0"W	64	404
Electricity pylon	07	36°51'37.4"N	002°19'51.7"W	117	331
Geodesic vertex	07	36°59'14.5"N	002°11'48.2"W	-	2481
Geodesic vertex	07	36°59'42.7"N	002°18'04.4"W	-	4551
Geodesic vertex	07	36°54'21.5"N	002°50'10.7"W	-	7335
Geodesic vertex	07	36°52'11.9"N	002°47'37.6"W	-	6550
Geodesic vertex	07	36°55'01.1"N	002°40'40.2"W	-	4918
Geodesic vertex	07	36°53'07.2"N	002°39'07.1"W	-	4144
Geodesic vertex	07	36°53'06.1"N	002°35'00.1"W	-	3561
Geodesic vertex	07	36°53'01.2"N	002°19'29.0"W	8	609
Ground	07	36°59'14.5"N	002°11'48.2"W	0	2480
Ground	07	36°59'08.2"N	002°12'30.8"W	0	2378
Ground	07	36°59'08.0"N	002°12'41.1"W	0	2319
Ground	07	36°58'56.9"N	002°12'41.0"W	0	2174
Ground	07	36°58'43.4"N	002°12'15.0"W	0	2093
Ground	07	36°58'38.7"N	002°12'36.7"W	0	1965
Ground	07	36°58'30.7"N	002°12'33.2"W	0	1939
Ground	07	36°58'36.5"N	002°12'52.8"W	0	1813
Ground	07	36°57'48.2"N	002°13'04.7"W	0	1690
Ground	07	36°57'06.2"N	002°13'06.3"W	0	1493
Ground	07	36°59'45.8"N	002°19'08.5"W	0	4259
Ground	07	36°59'39.7"N	002°18'47.2"W	0	4075
Ground	07	36°59'17.8"N	002°18'20.9"W	0	4017
Ground	07	36°58'36.9"N	002°17'09.3"W	0	3832
Ground	07	36°58'34.4"N	002°17'08.3"W	0	3750
Ground	07	36°57'43.5"N	002°18'48.7"W	0	3460
Ground	07	36°57'41.8"N	002°19'11.1"W	0	3202
Ground	07	36°57'30.3"N	002°18'27.1"W	0	3132
Ground	07	36°57'26.7"N	002°18'18.8"W	0	2967
Ground	07	36°57'16.2"N	002°18'19.9"W	0	2936
Ground	07	36°56'54.0"N	002°18'33.9"W	0	2708
Ground	07	36°56'40.1"N	002°18'24.6"W	0	2316
Ground	07	36°56'41.7"N	002°19'03.7"W	0	2239
Ground	07	36°56'21.7"N	002°19'38.9"W	0	2111
Ground	07	36°56'14.9"N	002°19'36.4"W	0	1982
Ground	07	36°55'53.5"N	002°19'40.7"W	0	1855
Ground	07	36°55'47.7"N	002°19'43.2"W	0	1785
Ground	07	36°55'28.4"N	002°19'45.2"W	0	1282
Ground	07	36°55'26.6"N	002°19'02.6"W	0	1172
Ground	07	36°54'58.7"N	002°17'59.9"W	0	1133
Ground	07	36°54'56.3"N	002°17'55.9"W	0	1127
Ground	07	36°54'43.1"N	002°17'36.3"W	0	1085
Ground	07	36°54'46.8"N	002°18'04.4"W	0	1056
Ground	07	36°54'40.7"N	002°18'08.6"W	0	1037

OBST	RWY	LAT	LONG	HGT (ft)	ELEV (ft)
Ground	07	36°54'17.8"N	002°20'00.4"W	0	933
Ground	07	36°53'52.5"N	002°19'14.3"W	0	828
Ground	07	36°52'53.3"N	002°19'30.8"W	0	581
Ground	07	36°54'04.9"N	002°49'26.7"W	0	7221
Ground	07	36°52'48.6"N	002°48'04.7"W	0	6932
Ground	07	36°52'47.1"N	002°46'42.3"W	0	6355
Ground	07	36°52'40.5"N	002°46'46.5"W	0	6352
Ground	07	36°52'35.3"N	002°46'12.1"W	0	6129
Ground	07	36°52'28.5"N	002°45'38.2"W	0	5614
Ground	07	36°51'45.9"N	002°45'26.6"W	0	5358
Ground	07	36°54'37.8"N	002°39'32.5"W	0	4739
Ground	07	36°54'08.3"N	002°39'25.4"W	0	4505
Ground	07	36°54'00.4"N	002°39'16.5"W	0	4465
Ground	07	36°53'13.6"N	002°38'46.0"W	0	3898
Ground	07	36°52'59.0"N	002°34'32.5"W	0	3468
Ground	07	36°52'24.4"N	002°33'47.2"W	0	3133
Ground	07	36°52'11.4"N	002°33'56.8"W	0	3094