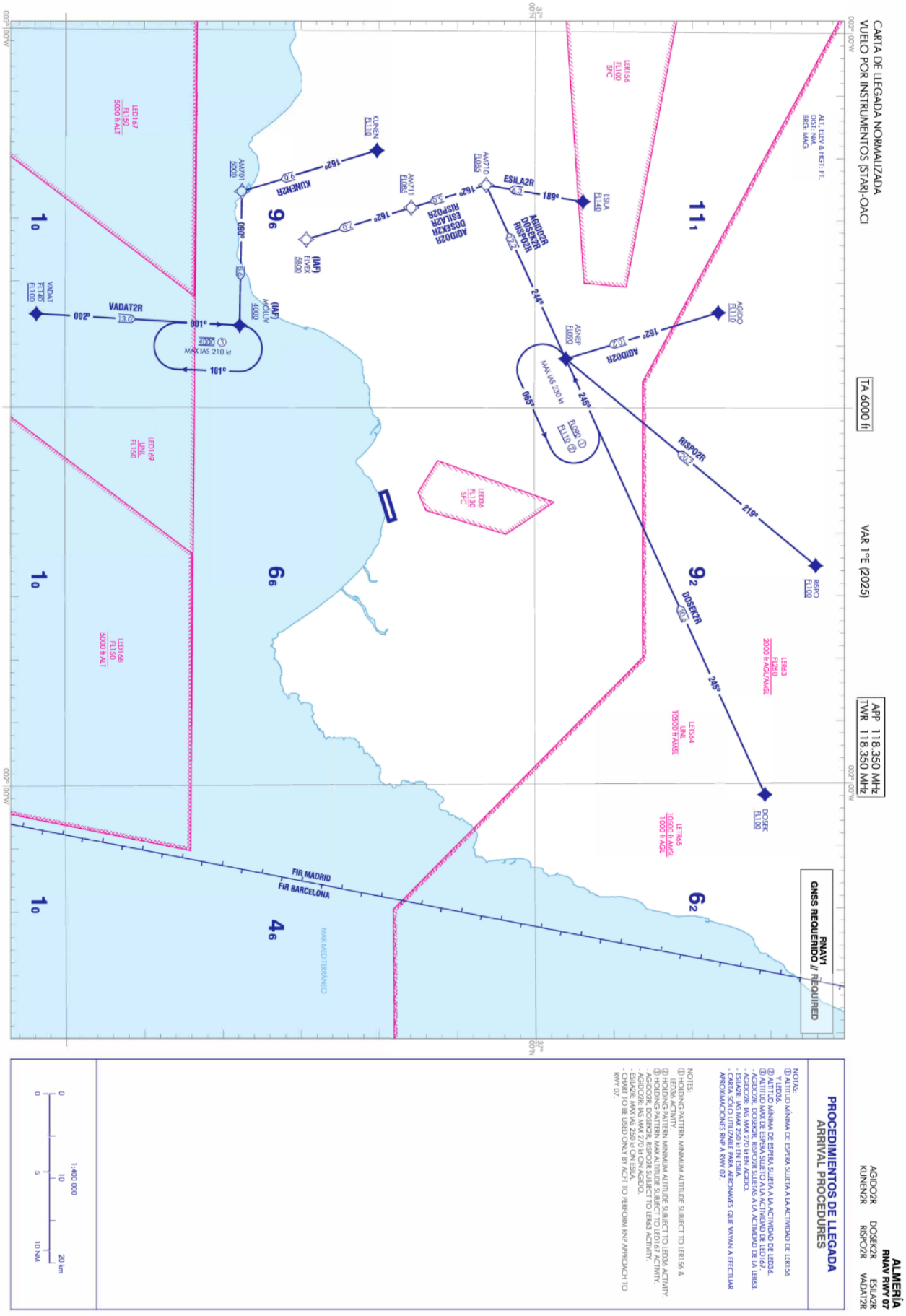
CHANGES: MAGNETIC VARIATION, HEADINGS UPLOAD, AMA, RENUMBERING.

CHANGES:



WAYPOINTS COORDINATES

WPT	COORD
AGIDO	371144.5N 0023737.0W
AM701	364117.2N 0024710.4W
AM710	365653.6N 0024744.7W
AM711	365206.4N 0024555.3W
ASNEP	370200.8N 0023354.5W
DOSEK	371443.3N 0015906.3W
ELVEX	364524.2N 0024322.2W
ESILA	370305.1N 0024626.9W
KUNEN	364954.3N 0025026.7W
MOLUV	364110.3N 0023631.9W
RISPO	371759.0N 0021724.1W
VADAT	362809.9N 0023724.9W

STANDARD INSTRUMENT ARRIVALS (STAR)

RUNWAY 07

NOTES APPLICABLE TO ALL STAR:

- RNAV1.
- GNSS required.

AGIDO2R

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
001	IF	AGIDO	–	–	_<_-1.0	–	–	+FL110	-270	–	RNAV1
002	TF	ASNEP	–	_<_162 (163.0)	_<_-1.0	10.2	–	+FL090	–	–	RNAV1
003	TF	AM710	–	_<_244 (245.3)	_<_-1.0	12.2	–	+FL085	–	–	RNAV1
004	TF	AM711	–	_<_162 (163.0)	_<_-1.0	5.0	–	+FL085	–	–	RNAV1
005	TF	ELVEX	–	_<_162 (163.0)	_<_-1.0	7.0	–	+5800	–	–	RNAV1

DOSEK2R

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
001	IF	DOSEK	–	–	_<_-1.0	–	–	+FL100	–	–	RNAV1
002	TF	ASNEP	–	_<_245 (245.7)	_<_-1.0	30.6	–	+FL090	–	–	RNAV1
003	TF	AM710	–	_<_244 (245.3)	_<_-1.0	12.2	–	+FL085	–	–	RNAV1
004	TF	AM711	–	_<_162 (163.0)	_<_-1.0	5.0	–	+FL085	–	–	RNAV1
005	TF	ELVEX	–	_<_162 (163.0)	_<_-1.0	7.0	–	+5800	–	–	RNAV1

ESILA2R

Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
001	IF	ESILA	–	–	_<_-1.0	–	–	+FL140	-250	–	RNAV1
002	TF	AM710	–	_<_189 (189.5)	_<_-1.0	6.3	–	+FL085	–	–	RNAV1
003	TF	AM711	–	_<_162 (163.0)	_<_-1.0	5.0	–	+FL085	–	–	RNAV1
004	TF	ELVEX	–	_<_162 (163.0)	_<_-1.0	7.0	–	+5800	–	–	RNAV1

KUNEN2R											
Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
001	IF	KUNEN	–	–	_<_-1.0	–	–	+FL110	–	–	RNAV1
002	TF	AM701	–	_<_162 (163.0)	_<_-1.0	9.0	–	+5000	–	–	RNAV1
003	TF	MOLUV	–	_<_090 (090.7)	_<_-1.0	8.6	–	+4000	–	–	RNAV1

RISPO2R											
Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
001	IF	RISPO	–	–	_<_-1.0	–	–	+FL100	–	–	RNAV1
002	TF	ASNEP	–	219_<_ (219.7)	_<_-1.0	20.7	–	+FL090	–	–	RNAV1
003	TF	AM710	–	_<_244 (245.3)	_<_-1.0	12.2	–	+FL085	–	–	RNAV1
004	TF	AM711	–	_<_162 (163.0)	_<_-1.0	5.0	–	+FL085	–	–	RNAV1
005	TF	ELVEX	–	_<_162 (163.0)	_<_-1.0	7.0	–	+5800	–	–	RNAV1

VADAT2R											
Serial number	Path Terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Navegation specification
001	IF	VADAT	–	–	_<_-1.0	–	–	-FL140 +FL100	–	–	RNAV1
002	TF	MOLUV	–	_<_002 (003.1)	_<_-1.0	13.0	–	+4000	–	–	RNAV1

HOLDING PATTERN

Path terminator	Waypoint identifier	Fly-over	Course/Track °M (°T)	Magnetic variation	Distance/ Outbound time	Turn direction	MNM altitude (ft)	MAX altitude (ft)	Speed (kt)	Navigation specification
HM	ASNEP	–	_<_245 (246.0)	_<_-1.0	1 min	L	FL090 (1) FL110 (2)	–	-230	RNAV1
HM	MOLUV	–	_<_001 (002.3)	_<_-1.0	1 min	R	4000	4000 (3)	-210	RNAV1

Remarks:	
(1)	SUBJECT TO LER156 AND LED36 ACTIVITY.
(2)	SUBJECT TO LED36 ACTIVITY.
(3)	SUBJECT TO LED167 ACTIVITY.