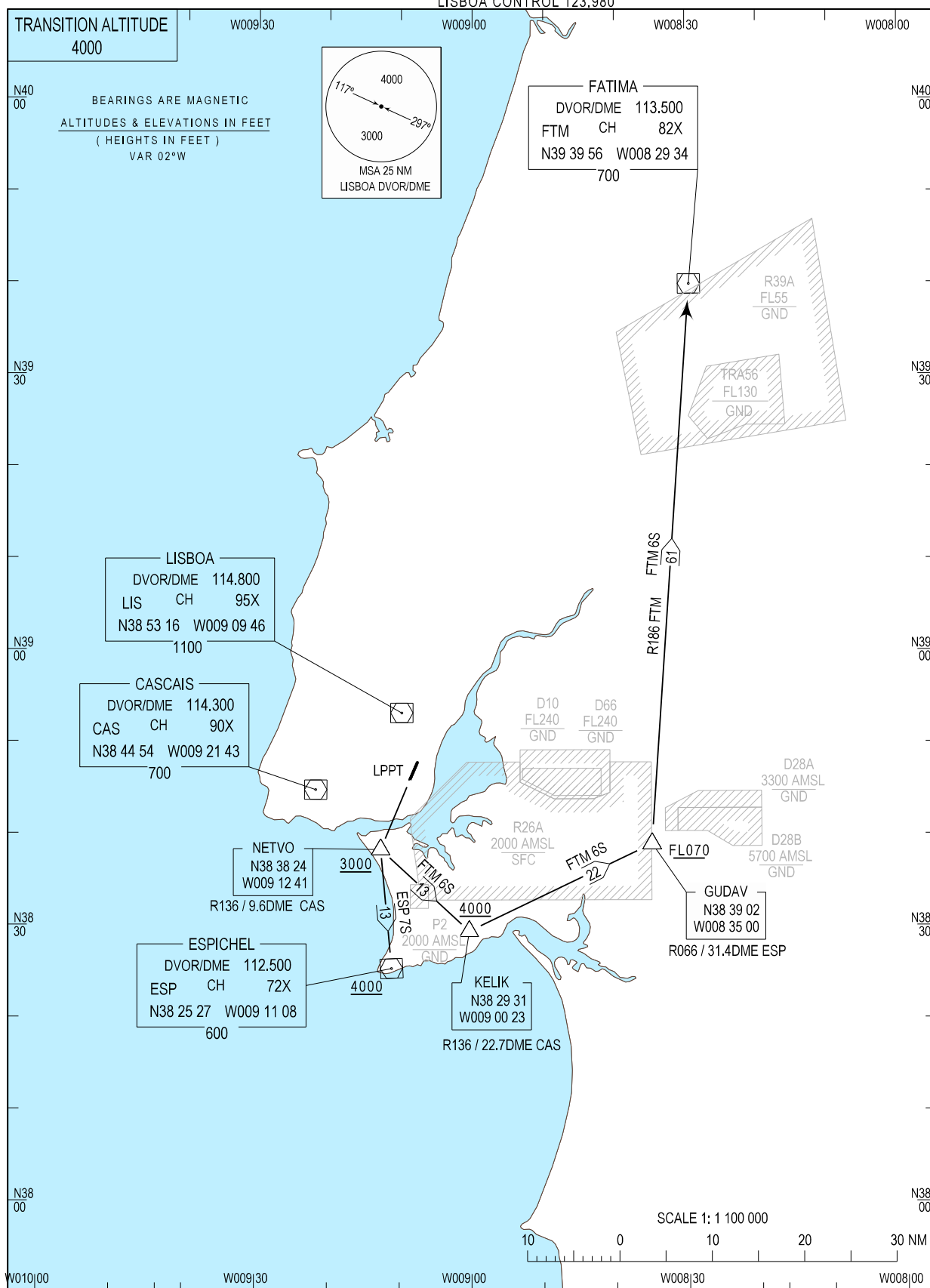


STANDARD DEPARTURE CHART -
INSTRUMENT (SID) - ICAOLISBOA DEP INFORMATION 121.955
LISBOA TOWER 118.105
LISBOA APPROACH 119.105
LISBOA CONTROL 123.980

LISBOA, Humberto Delgado (LPPT)

RWY 20

ESP 7S, FTM 6S



STANDARD INSTRUMENT DEPARTURE (SID) RWY 20

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
ESP7S	Climb straight ahead to position NETVO (RDL136 9.6 NM CAS DVOR/DME +3000 ft). Turn left to intercept and proceed on RDL 357 ESP to position ESP DVOR/DME +4000 ft.	FL100	Contact Lisboa Approach when passing 1000 ft QNH mentioning only the call sign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure.	-
FTM6S	Climb straight ahead to position NETVO (RDL136 9.6 NM CAS DVOR/DME +3000 ft). Turn left to intercept and proceed on RDL 136 CAS to position KELIK. (RDL136 22.7 NM CAS DVOR/DME +4000 ft). Turn left to intercept and proceed on RDL 066 ESP to GUDAV (RDL066 31.4 NM ESP DVOR/DME + FL070). Turn left to intercept and proceed on RDL 186 FTM to FTM DVOR/DME.	FL100	Contact Lisboa Approach when passing 1000 ft QNH mentioning only the call sign and passing altitude on 119.105 MHz, or other frequency as announced by ATIS departure.	-