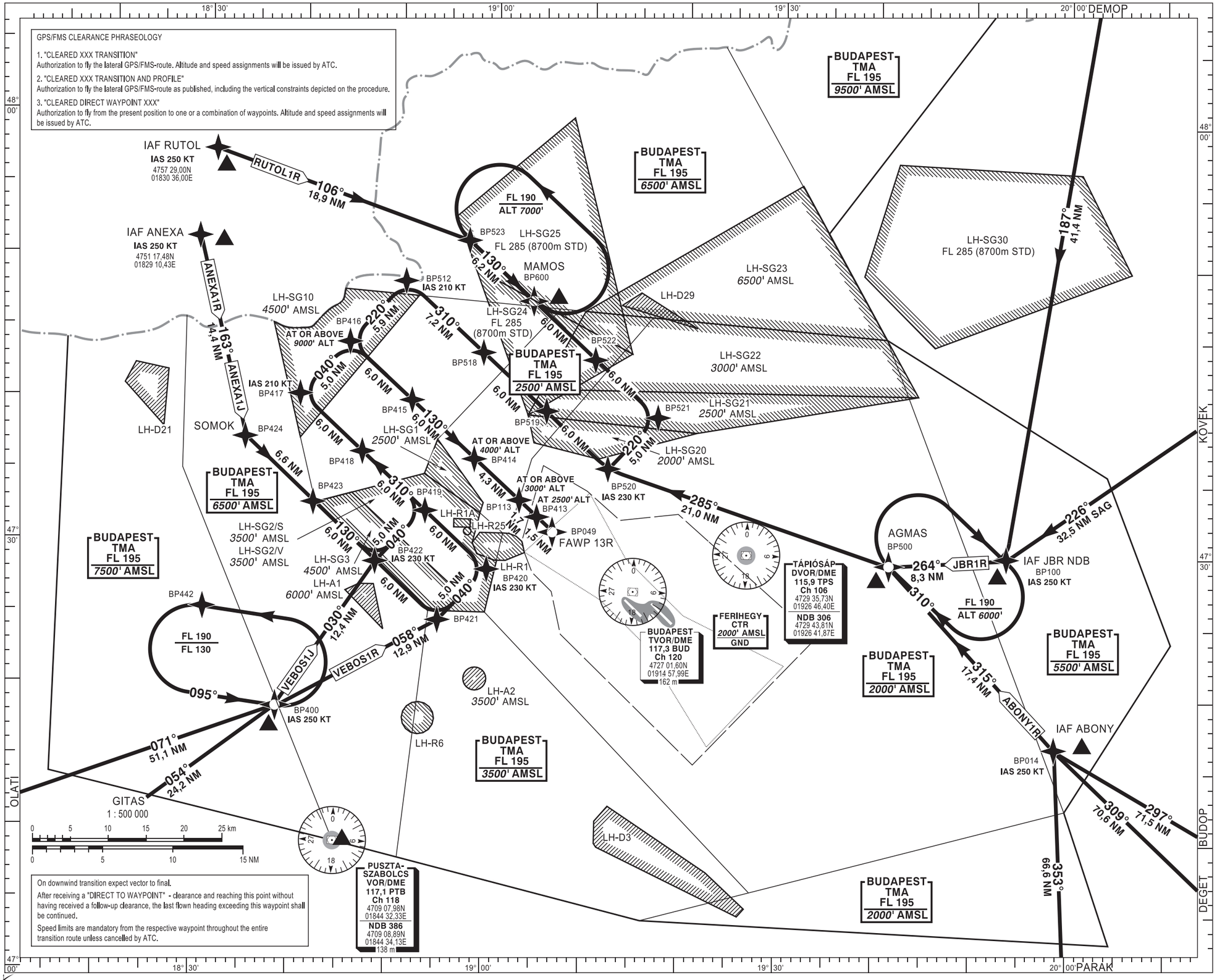

WAYPOINT

TRANSITION	ROUTING
RUTOL 1R	RUTOL (IAS 250 kt) – BP523 – MAMOS (BP600) – BP522 – BP521 – BP520 (IAS 230 kt) – BP519 – BP518 – BP512 (IAS 210 kt) – BP416 (ALT9000+) – BP415 – BP414 (ALT4000+) – BP113 (ALT3000+) – BP413 (ALT2500') – BP049 (FAWP RWY 13R)
JBR 1R	JBR (BP100, IAS 250 kt) – AGMAS (BP500) – BP520 (IAS 230 kt) – BP519 – BP518 – BP512 (IAS 210 kt) – BP416 (ALT9000+) – BP415 – BP414 (ALT4000+) – BP113 (ALT3000+) – BP413 (ALT2500') – BP049 (FAWP RWY 13R)
ABONY 1R	ABONY (BP014, IAS 250 kt) – AGMAS (BP500) – BP520 (IAS 230 kt) – BP519 – BP518 – BP512 (IAS 210 kt) – BP416 (ALT9000+) – BP415 – BP414 (ALT4000+) – BP113 (ALT3000+) – BP413 (ALT2500') – BP049 (FAWP RWY 13R)
VEBOS 1R	VEBOS (BP400, IAS 250 kt) – BP421 – BP420 (IAS 230 kt) – BP419 – BP418 – BP417 (IAS 210 kt) – BP416 (ALT9000+) – BP415 – BP414 (ALT4000+) – BP113 (ALT3000+) – BP413 (ALT2500') – BP049 (FAWP RWY 13R)
VEBOS 1J	VEBOS (BP400, IAS 250 kt) – BP422 (IAS 230 kt) – BP419 – BP418 – BP417 (IAS 210 kt) – BP416 (ALT9000+) – BP415 – BP414 (ALT4000+) – BP113 (ALT3000+) – BP413 (ALT2500') – BP049 (FAWP RWY 13R)
ANEXA 1R	ANEXA (IAS 250 kt) – SOMOK (BP424) – BP423 – BP422 – BP421 – BP420 (IAS 230 kt) – BP419 – BP418 – BP417 (IAS 210 kt) – BP416 (ALT9000+) – BP415 – BP414 (ALT4000+) – BP113 (ALT3000+) – BP413 (ALT2500') – BP049 (FAWP RWY 13R)
ANEXA 1J	ANEXA (IAS 250 kt) – SOMOK (BP424) – BP423 – BP422 (IAS 230 kt) – BP419 – BP418 – BP417 (IAS 210 kt) – BP416 (ALT9000+) – BP415 – BP414 (ALT4000+) – BP113 (ALT3000+) – BP413 (ALT2500') – BP049 (FAWP RWY 13R)

WAYPOINT COORDINATES SEE LHBP AD 2.22.

FLY BY WAYPOINT
FLY OVER WAYPOINT

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