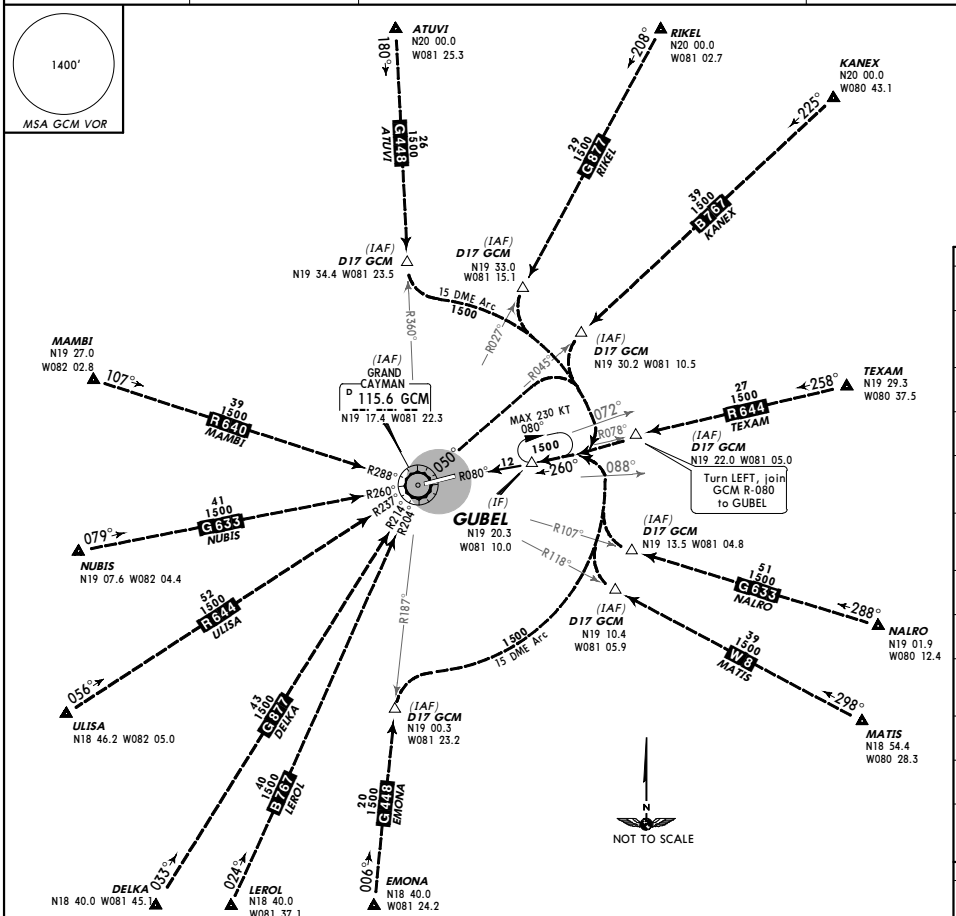
*ATIS	Apt Elev	Alt Set: hPa and INCHES	Trans level: FL180	Trans alt: 17000′	VOR/DME required.
132.35	8′				

GUBEL THREE ARRIVAL
[GUBEL3]

SPEED: MAX 250 KT BELOW 10500′



TRANSITIONS	
ATUVI	**From ATUVI to GUBEL:** Via GCM R-360 inbound to D17 GCM, then turn LEFT via GCM 15 DME Arc and GCM R-080 inbound.
DELKA	**From DELKA to GUBEL:** Via GCM R-214 inbound to GCM, then via GCM R-050 outbound, then turn RIGHT via GCM 15 DME Arc, then turn RIGHT via GCM R-080 inbound.
EMONA	**From EMONA to GUBEL:** Via GCM R-187 inbound to D17 GCM, then turn RIGHT via GCM 15 DME Arc and GCM R-080 inbound.
KANEX	**From KANEX to GUBEL:** Via GCM R-045 inbound to D17 GCM, then turn LEFT via GCM 15 DME Arc and GCM R-080 inbound.
LEROL	**From LEROL to GUBEL:** Via GCM R-204 inbound to GCM, then via GCM R-050 outbound, then turn RIGHT via GCM 15 DME Arc, then turn RIGHT via GCM R-080 inbound.
MAMBI	**From MAMBI to GUBEL:** Via GCM R-288 inbound to GCM, then via GCM R-050 outbound, then turn RIGHT via GCM 15 DME Arc, then turn RIGHT via GCM R-080 inbound.
MATIS	**From MATIS to GUBEL:** Via GCM R-118 inbound to D17 GCM, then turn RIGHT via GCM 15 DME Arc and GCM R-080 inbound.
NALRO	**From NALRO to GUBEL:** Via GCM R-107 inbound to D17 GCM, then turn RIGHT via GCM 15 DME Arc and GCM R-080 inbound.
NUBIS	**From NUBIS to GUBEL:** Via GCM R-260 inbound to GCM, then via GCM R-050 outbound, then turn RIGHT via GCM 15 DME Arc, then turn RIGHT via GCM R-080 inbound.
RIKEL	**From RIKEL to GUBEL:** Via GCM R-027 inbound to D17 GCM, then turn LEFT via GCM 15 DME Arc and GCM R-080 inbound.
TEXAM	**From TEXAM to GUBEL:** Via GCM R-078 inbound to D17 GCM, then turn LEFT to intercept GCM R-080 inbound.
ULISA	**From ULISA to GUBEL:** Via GCM R-237 inbound to GCM, then via GCM R-050 outbound, then turn RIGHT via GCM 15 DME Arc, then turn RIGHT via GCM R-080 inbound.

ROUTING

Hold at GUBAL. **MAINTAINING** ATC assigned altitude unless/until cleared by ATC to execute the VOR DME approach procedure to Rwy 26.

CHANGES: ULISA coordinates.

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