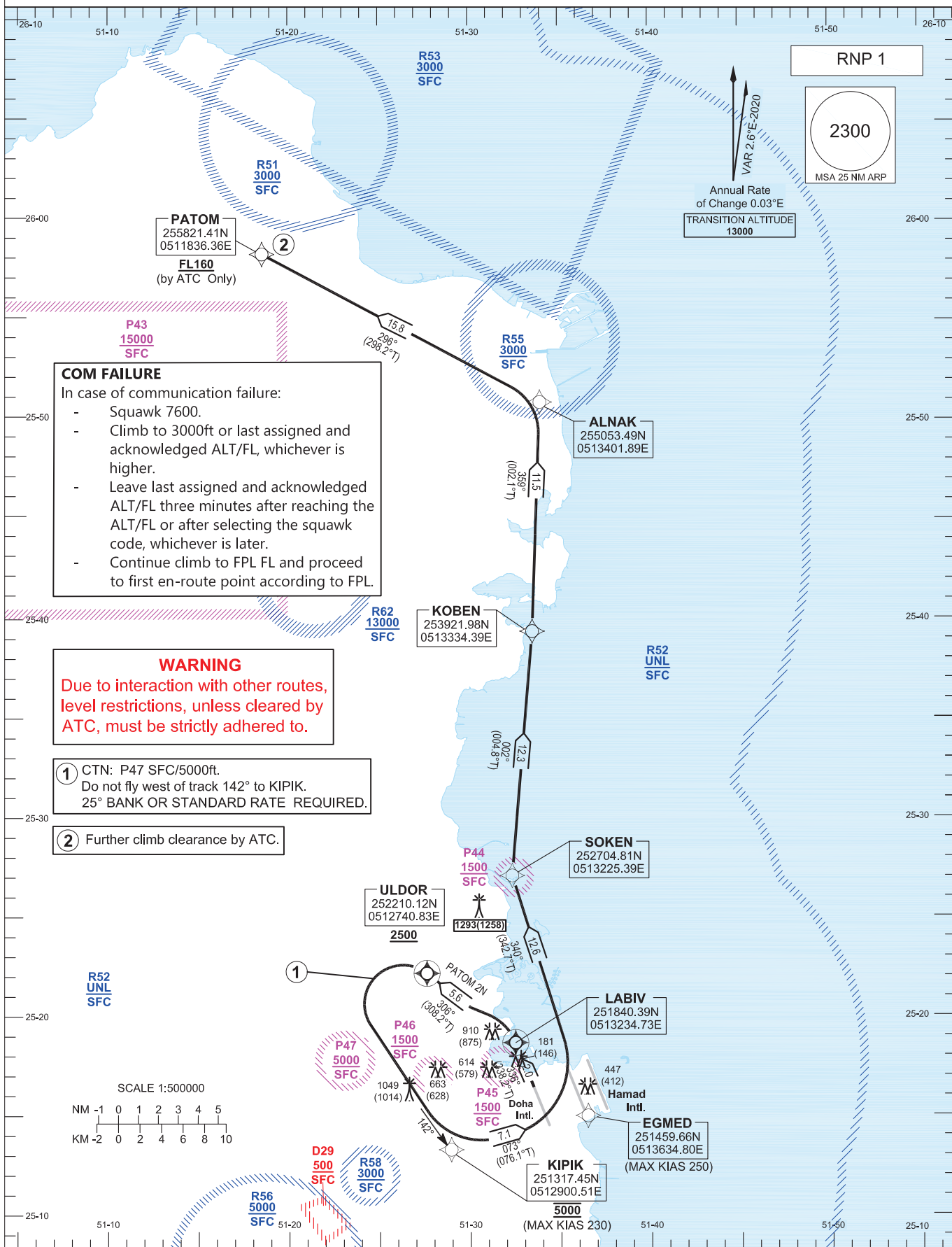


STANDARD DEPARTURE
CHART - INSTRUMENT
(SID) - ICAODIST IN NM
BEARINGS ARE MAGNETIC
ALTITUDES AND ELEV IN FEETDOHA RADAR NORTH 121.10 / 121.625
DOHA APP WEST 119.725 / 125.125
DOHA TWR 118.90 / 119.025DOHA/Doha Intl. (OTBD)
RNP RWY 33
PATOM 2N

Route Designator	Routing
PATOM 2N	LABIV[T338.2;K230-] - ULDOR[T308.2;A2500+;K230-;L] → KIBIK[A5000 ;K230-] - EGMED[K250-] - SOKEN - KOBEN - ALNAK - PATOM[F160+]

PATOM at FL160 or above by ATC only

GENERAL INFORMATION

1. Close-in obstacles exist each side of RCL up to 143ft above DER.
2. 6.9% CG required to 1200.

Change: New procedure