

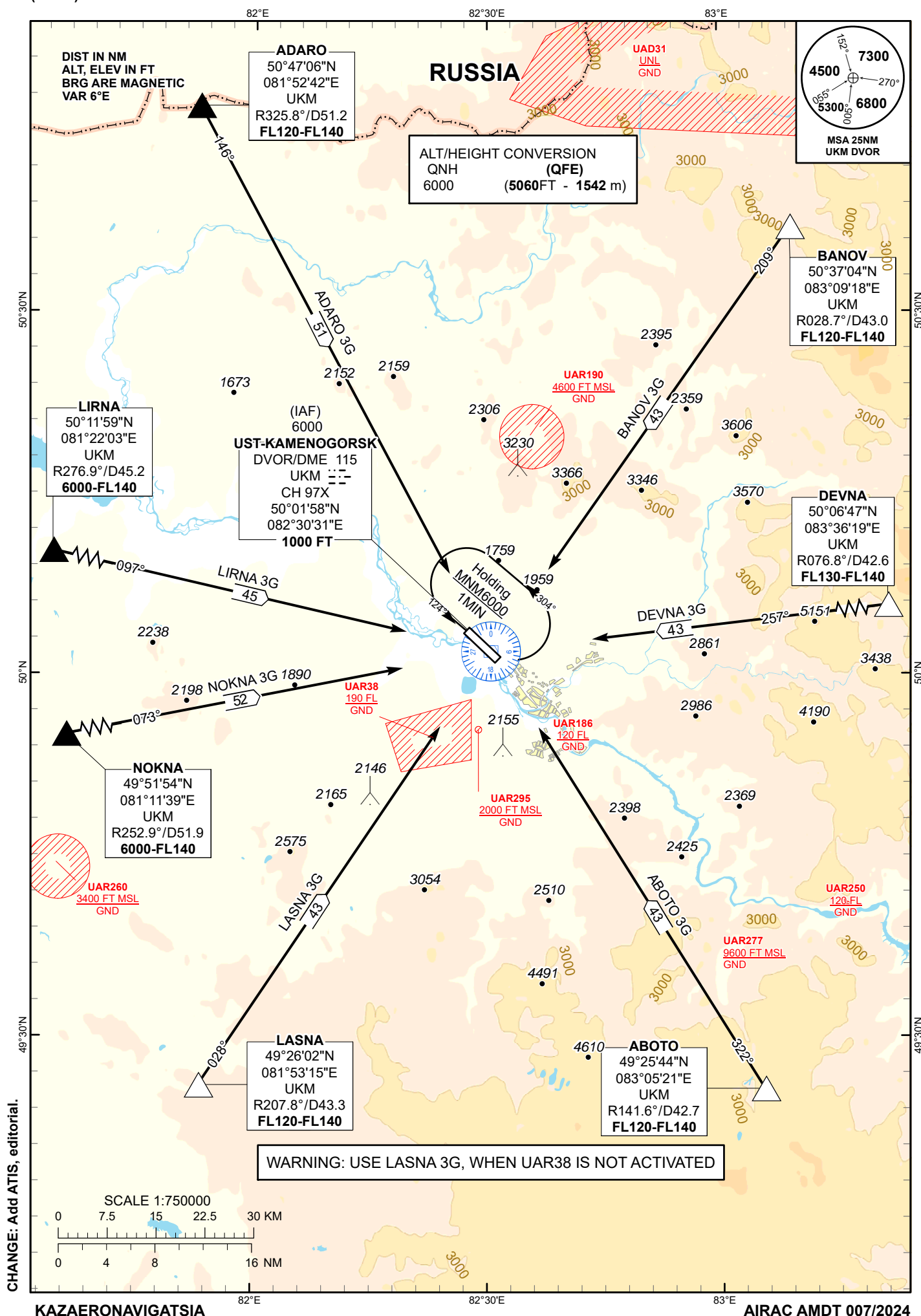
STANDARD ARRIVAL
CHART - INSTRUMENT
(STAR) - ICAO

TRANSITION ALTITUDE
10000 FT

UST-KAMENOGORSK TOWER 130.1
UST-KAMENOGORSK ATIS (EN) 124.2
UST-KAMENOGORSK ATIS (RU) 127.7

ABOTO 3G, ADARO 3G,
BANOV 3G, DEVNA 3G,
LASNA 3G, LIRNA 3G, NOKNA 3G

UST-KAMENOGORSK
RWY 30



STANDARD ARRIVAL ROUTES – INSTRUMENT (STAR) UST-KAMENOGORSK RWY 30
BANOV 3G After crossing BANOV (R 028.7° D 43.0 UKM), proceed on track 209° to UKM. Cross BANOV at FL120-FL140.
DEVNA 3G After crossing DEVNA (R 076.8° D 42.6 UKM), proceed on track 257° to UKM. Cross DEVNA at FL130-FL140.
ABOTO 3G After crossing ABOTO (R 141.6° D 42.7 UKM), proceed on track 322° to UKM. Cross ABOTO at FL120-FL140.
LASNA 3G After crossing LASNA (R 207.8° D 43.3 UKM), proceed on track 028° to UKM. Use LASNA 3G when UAR38 is not activated. Cross LASNA at FL120-FL140.
NOKNA 3G After crossing NOKNA (R 252.9° D 51.9 UKM), proceed on track 073° to UKM. Cross NOKNA at 6000-FL140.
LIRNA 3G After crossing LIRNA (R 276.9° D 45.2 UKM), proceed on track 097° to UKM. Cross LIRNA at 6000-FL140.
ADARO 3G After crossing ADARO (R 325.8° D 51.2 UKM), proceed on track 146° to UKM. Cross ADARO at FL120-FL140.