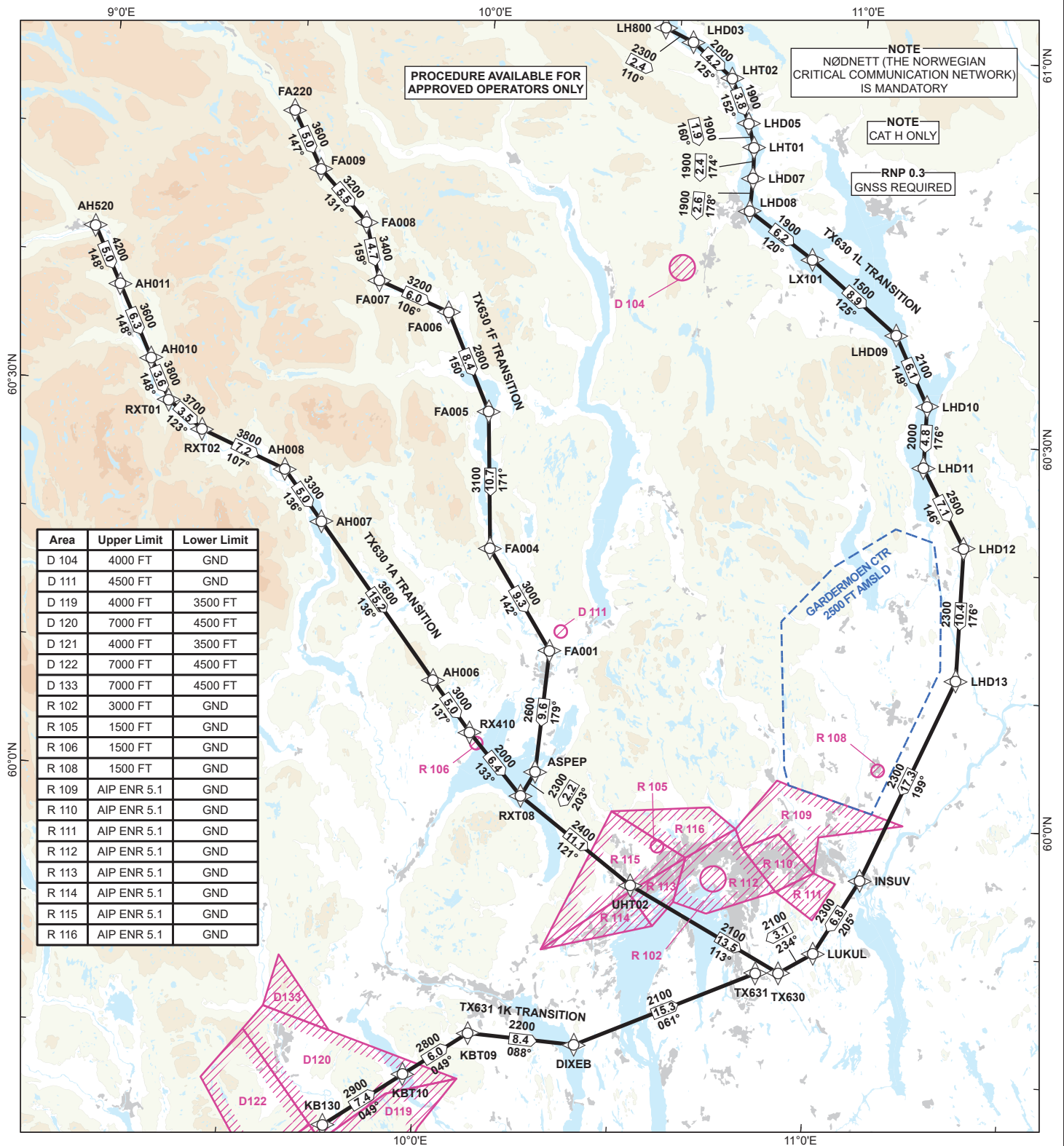
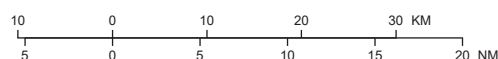


	OSLO ATIS:	126.130	ALT AND ELEV ARE IN FT DIST IN NM			ENTX / TARALDRUD NORTHERN TRANSITION ROUTES TO RNP 352 NORWAY
	OSLO APP:	118.480				
		120.455				
	OSLO TRAFFIC:	122.000	1:800 000	VAR 4° E (2020)	TA 7000	
	FARRIS APP:	134.055				
MSA 25 NOT AVBL		124.355	TX630 1A, TX630 1F, TX630 1L, TX631 1K			



ATS AIRSPACE CLASSIFICATIONS: REF ENR 1.4
LEGEND: REF GEN 2.3



ENTX NORTHERN TRANSITION ROUTES TO RNP 352

REMARKS: CAT H

RADIO COMMUNICATION FAILURE: -

NOTES: Approved operators only.
Nødnett (The Norwegian Critical Communication Network) is mandatory.

TRANSITION ROUTES

DESIGNATOR	ROUTE
TX630 1A TRANSITION	From AH520 to AH011 to AH010 to RXT01 to RXT02 to AH008 to AH007 to AH006 to RX410 to RXT08 to UHT02 to TX630
TX630 1F TRANSITION	From FA220 to FA009 to FA008 to FA007 to FA006 to FA005 to FA004 to FA001 to ASPEP to RXT08 to UHT02 to TX630
TX630 1L TRANSITION	From LH800 to LHD03 to LHT02 to LHD05 to LHT01 to LHD07 to LHD08 to LX101 to LHD09 to LHD10 to LHD11 to LHD12 to LHD13 to INSUV to LUKUL to TX630
TX631 1K TRANSITION	From KB130 to KBT10 to KBT09 to DIXEB to TX631

ENTX NORTHERN TRANSITION ROUTES TO RNP 352 - SIGNIFICANT POINTS

Name	Latitude	Longitude
AH006	600858.00N	0095809.52E
AH007	602039.95N	0093843.03E
AH008	602430.09N	0093216.51E
AH010	603217.98N	0090940.38E
AH011	603750.41N	0090343.95E
AH520	604214.96N	0085858.64E
ASPEP	600223.58N	0101509.93E
DIXEB	594118.89N	0102409.70E
FA001	601156.36N	0101603.88E
FA004	601934.29N	0100532.99E
FA005	603014.73N	0100344.11E
FA006	603745.69N	0095612.31E
FA007	603948.08N	0094448.15E
FA008	604416.37N	0094201.50E
FA009	604808.85N	0093403.67E
FA220	605231.77N	0092907.97E
INSUV	595532.24N	0110650.58E
KB130	593338.20N	0094621.93E
KBT10	593803.15N	0095804.82E
LH800	610110.84N	0102734.60E
LHD03	610011.82N	0103209.92E
LHD05	605408.89N	0104154.14E
LHD07	604952.79N	0104309.60E
LHD08	604719.09N	0104258.18E
LHD09	603817.20N	0110733.24E
LHD10	603252.63N	0111306.02E
LHD11	602803.27N	0111304.39E
LHD12	602156.78N	0112008.70E
LHD13	601131.90N	0112003.09E
LHT01	605218.16N	0104300.17E
LHT02	605735.03N	0103846.96E
LUKUL	594936.93N	0110013.67E
LX101	604349.06N	0105328.51E
RX410	600506.61N	0100429.99E
RXT01	602909.57N	0091301.36E
RXT02	602704.40N	0091841.67E
RXT08	600026.23N	0101310.50E
TX630	594757.62N	0105502.31E
TX631	594750.06N	0105129.06E
UHT02	595403.54N	0103113.14E

CHANGES: NEW PAGE.