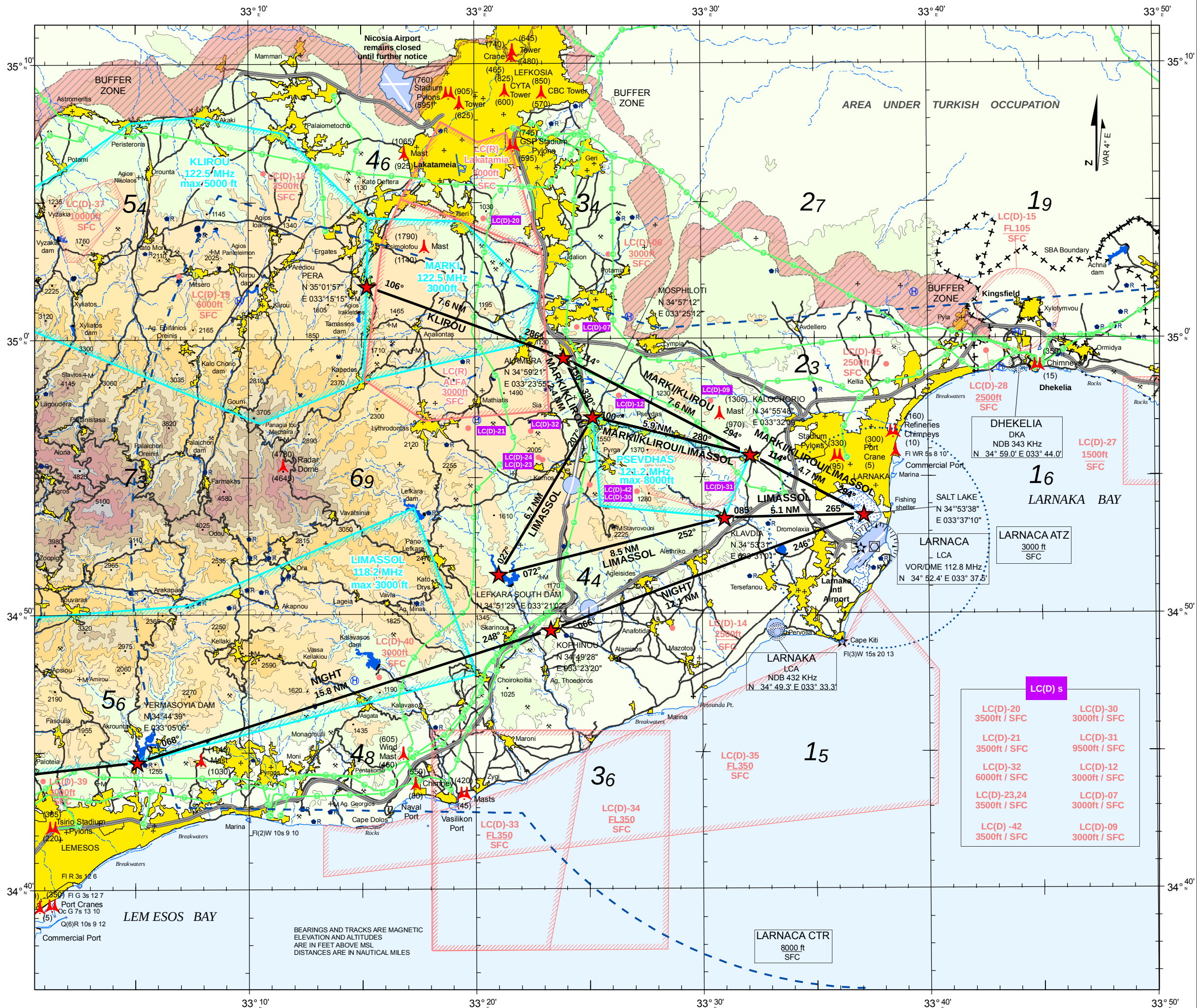





REPUBLIC OF CYPRUS

VFR ROUTES AND TRAINING AREAS 02

SCALE : 1:250000

Positions are referred to World Geodetic System 1984 Datum.
Elevations and Altitudes are in feet above Mean Sea Level.
Bearings and Tracks are magnetic.
Distances are in Nautical miles.
Magnetic Variation : 04°00'E (2008)
Projection : UTM Zone 36 Northern Hemisphere.
Sources : The aeronautical data have been designed by the Department of Civil Aviation. The chart has been compiled by the Department of Lands and Surveys using sources available in the Geographic Database.

LEGEND

AERONAUTICAL FEATURES	BUILT ENVIRONMENT	HYDROLOGICAL FEATURES
VFR route reporting points	Aeronautical ground lights	Water reservoir
VFR Routes	Built up area	Salt lakes
Minimum altitude quadrilaterals 2 ₁ = 2100 ft	Motorway four lanes	Dams
Navigational Aids	Asphalted roads	Mines or Quarries
NDB	Loose surface roads	Rivers and streams
TACAN	Transmission line	
VOR		
VOR/DME		
Group of obstacles		
Obstacle		
Danger area (small extent)		
Danger/Restricted areas		
Training areas		
Control zones		
ATZ		
Aerodrome limits		
Heliports		

LANDMARKS	TERRAIN
Mines/Quarries	Spot heights
Monastery	0-500 ft
Church	500-1000 ft
Mosque	1000-1500 ft
Small fort	1500-2000 ft
Islets	2000-2500 ft
Rocks	2500-3000 ft
Wrecks	3000-3500 ft
Marine lights	3500-4000 ft
	4000-4500 ft
	4500-5000 ft
	5000-5500 ft
	5500-6000 ft
	6000-max ft

