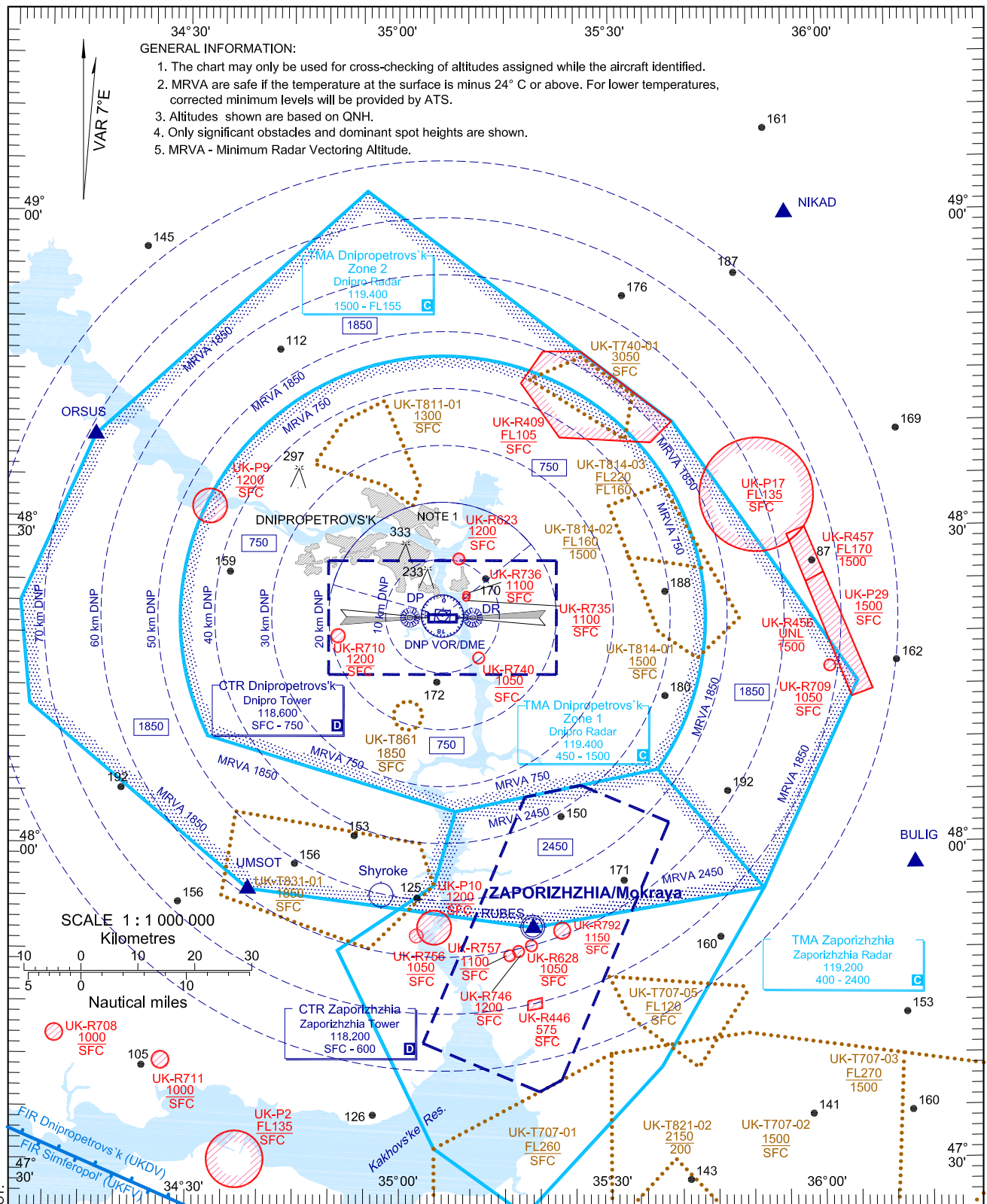


ATC SURVEILLANCE MINIMUM
ALTITUDE CHART - ICAO

AD ELEV 147 m

TRANSITION LEVEL: by ATC
TRANSITION ALT: 3050

DNIROPETROVS'K



CHANGE: TMA Dnipropetrovsk; WPT UMSOT.

NOTE:

1. Visual manoeuvring (circling) and visual approach not authorized within sector from R280° to R045° DNP VOR, D20.0 km DNP DME.

LO 08	DP	335.0 kHz
LO 26	DR	335.0 kHz
VOR/DME 156m	DNP	112.5 MHz/72X

Minimum radar vectoring altitude	Coordinates	
2450	475345N	0350005E
	475600N	0350455E
	480300N	0350800E
	480700N	0353642E
	475542N	0355136E
	475200N	0351900E
	475345N	0350005E

1850	490123N	0345402E
	484000N	0353900E
	481520N	0360510E
	475542N	0355136E
	480700N	0353642E
	Then along counterclockwise arc radius 46 km centered at the point	
	482126N	0350602E
	to the point	
	481010N	0343254E
	480300N	0350800E
	475600N	0350455E
	475345N	0350005E
	475541N	0343839E
	481312N	0340735E
	482257N	0340608E
	483846N	0341638E
	490123N	0345402E

750	481010N	0343254E
	Then along clockwise arc radius 46 km centered at the point	
	482126N	0350602E
	to the point	
	480700N	0353642E
	480300N	0350800E
	481010N	0343254E