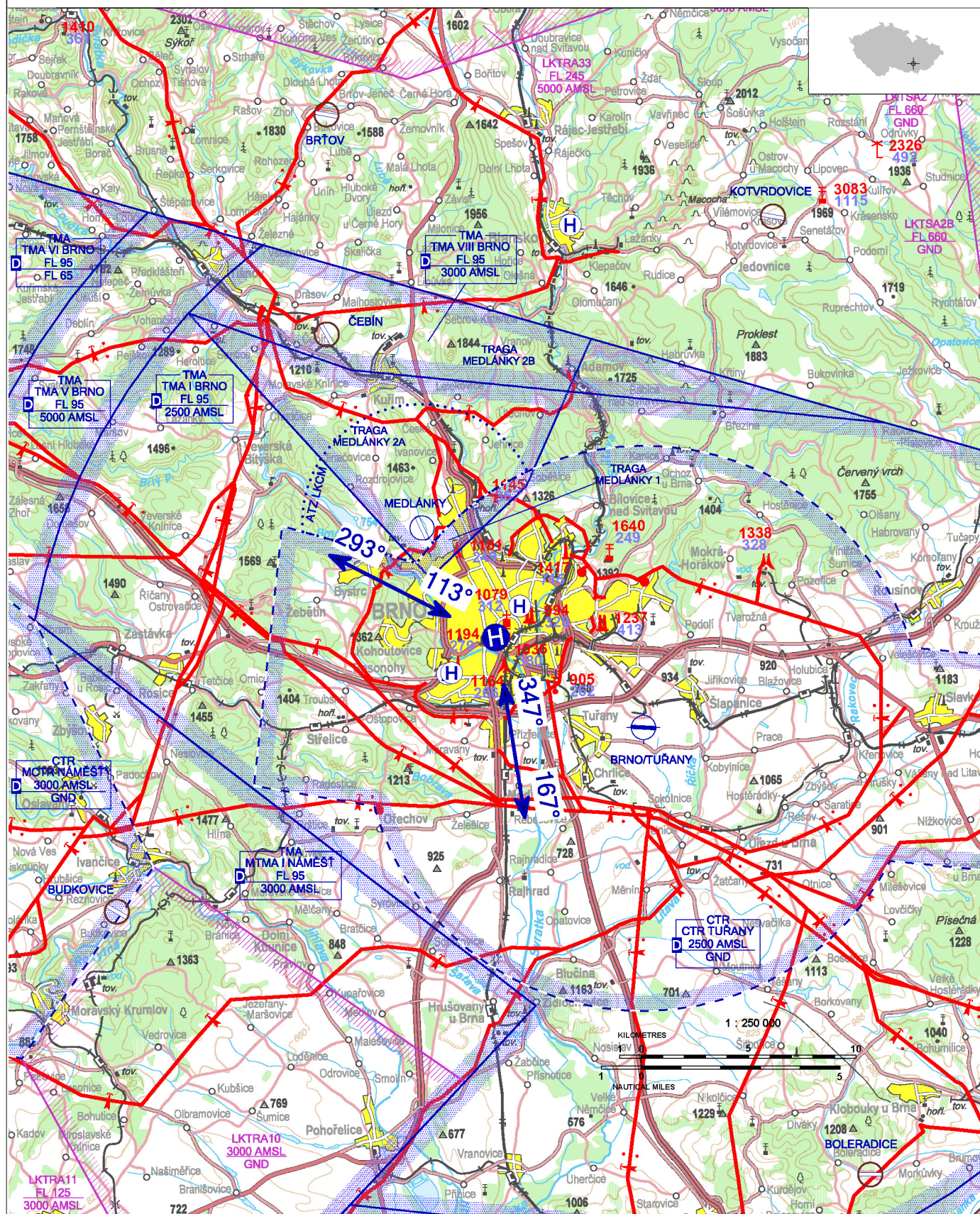


LKBV - Brno - Sv. Anna

Private domestic heliport HEMS

VFR day/night

49 11 26,67 N, 016 36 02,99 E POS: 0,8 km W Brno city center ELEV: 764 ft / 233 m



Only HEMS flights allowed.

Descent gradient 1000 ft/1 NM.

Heliport lighting system control is provided locally from the control room (telephone +420 543 185 588).

Lighting system control is identical as on other VFR night heliports also by remote radio control from the helicopter deck (by keying FREQ 135,460):

3x within 5 seconds - intensity 10%

5x within 5 seconds - intensity 30%

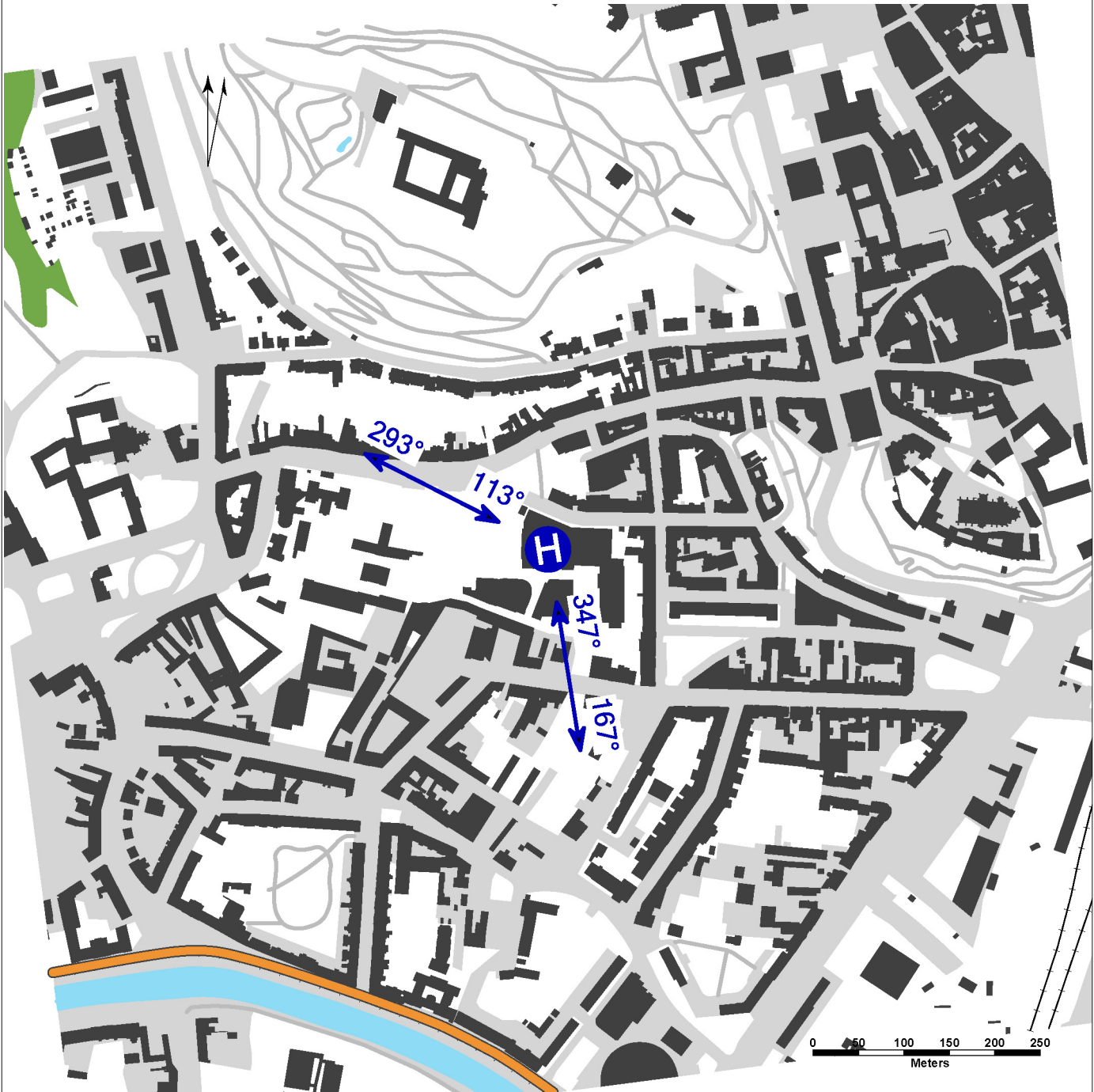
7x within 5 seconds - intensity 100%

All lights turn off automatically 15 minutes after the radio remote control command.

LKBV - Brno - Sv. Anna

elevated HEMS heliport
value „D” – 13 m
FATO/TLOF – circle diameter 19,5 m, concrete,
strength 3500 kg / 0,4 MPa
SA – circle diameter 26 m

WDI (30 m SW)
FATO: recognition marking
TLOF: TLOF perimeter marking/lights
axial flight path markings/lights
TDPM markings
A-PAPI: 9,3°
ALS: NIL
Heliport beacon WDI (25 m SE)



Underlying data © ČÚZK



Fakultní nemocnice u sv. Anny v Brně
Pekařská 664/53, 656 91 Brno

Ing. Jaroslav Bartůšek (responsible person
of the operator) ☎ +420 734 161 397,
jaroslav.bartusek@fnusa.cz

Director ☎ +420 543 182 001

Deputy of investment development, technology
and operations ☎ +420 543 182 010,
sekr.uirt@fnusa.cz

PBX ☎ +420 543 181 111

	Approach:	Take-offs:
VFR day	113°, 347°	167°, 293°
VFR night	347°	167°, 293°

 HX

 NIL

 NIL

 NIL

Rescue and fire service: Cat. H1