Region Gävleborg

GAVLE HOSPITAL ESJA	AERODROME ELEVATION 206 ft	**ARP** (WGS 84) N 60° 40' 39.9" E 017° 07' 02.4"

Status of certification

Certified Heliport 2026-10-19

Location

At the west part of the hospital area

Elevated, located on the 15:th floor, building H60

Installations and visual aids

Lights: TLOF edge, perimeter lights green
Floodlight, flight path alignment guidance lights

Illuminated windsock, heliport beacon

Markings: Hospital heliport identification marking, touchdown/positioning marking, heliport name marking, maximum allowable mass marking, TLOF perimeter marking and flight path alignment guidance marking

Surface: Metal (heated)

Fuel: Not available

RFF: RFF services available, Cat H2, accessible equipment in heliport control area.

Dimensions

Dimension FATO: 23 x 23 m

Dimension TLOF: 23 x 23 m

Dimensioned for HKP max rotor: Ø 16,3 m

Max D value: 20 m

Safety Area: 40 m x 40 m ambient air

FATO MTOW / MLW: 11,5 tonne

Airport information

Ambulance and Rescue flights only

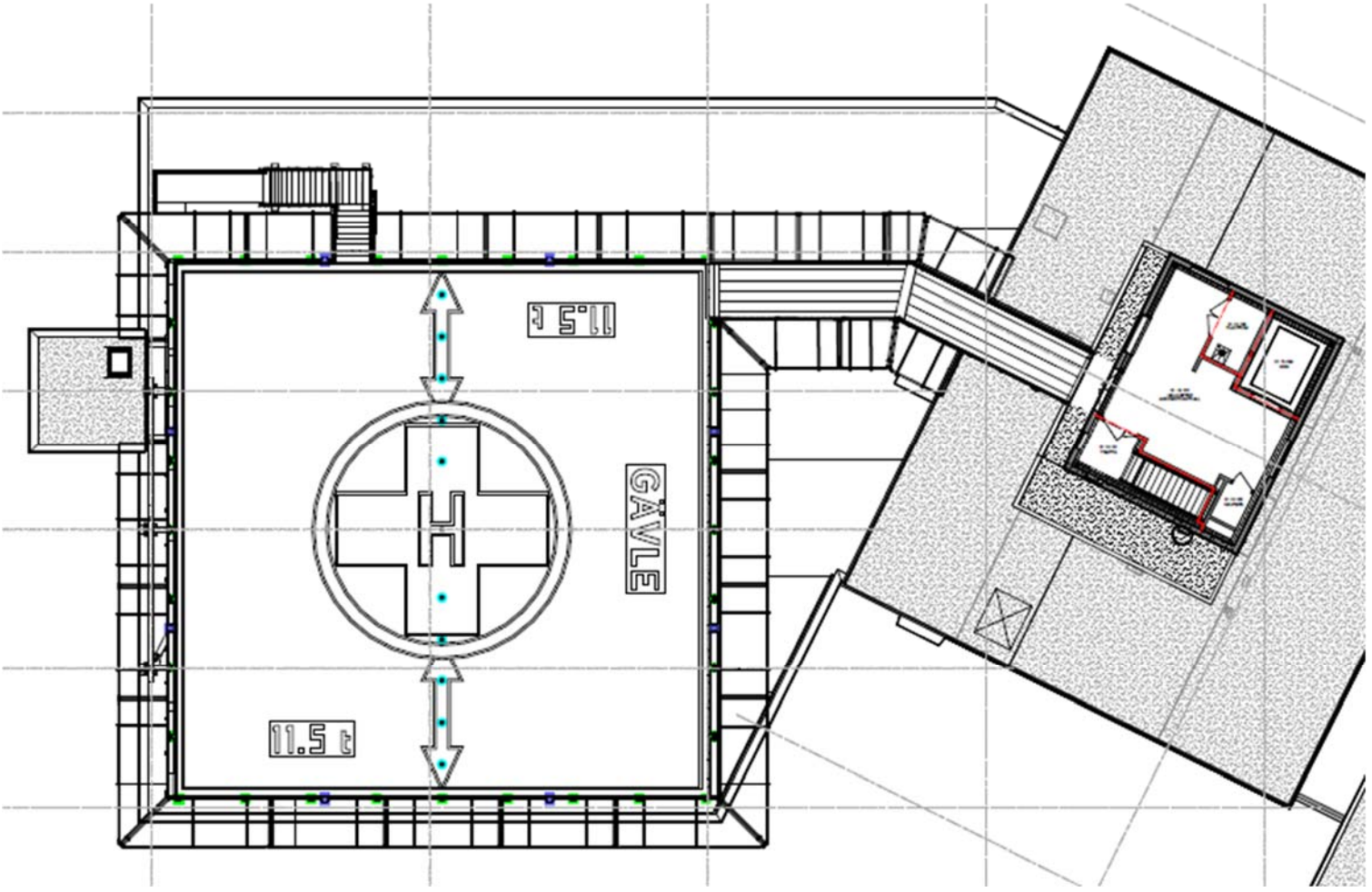
PPR 15 min (H24) PN to Heliport officer:
+ 46 26 1554 13, (+ 46 10 222 31 70)

If available PN to Heliport officer on RAKEL channel:
326 Hkp-Gävl

Heliport is open when lights are ON

Heliport service: + 46 26 1554 13, (+ 46 10 222 31 70)
alt. RAKEL 3 26-3422
County council: +46 26 15 40 00, +46 73 020 52 58

www.regiongavleborg.se/heliport
helikopter@regiongavleborg.se

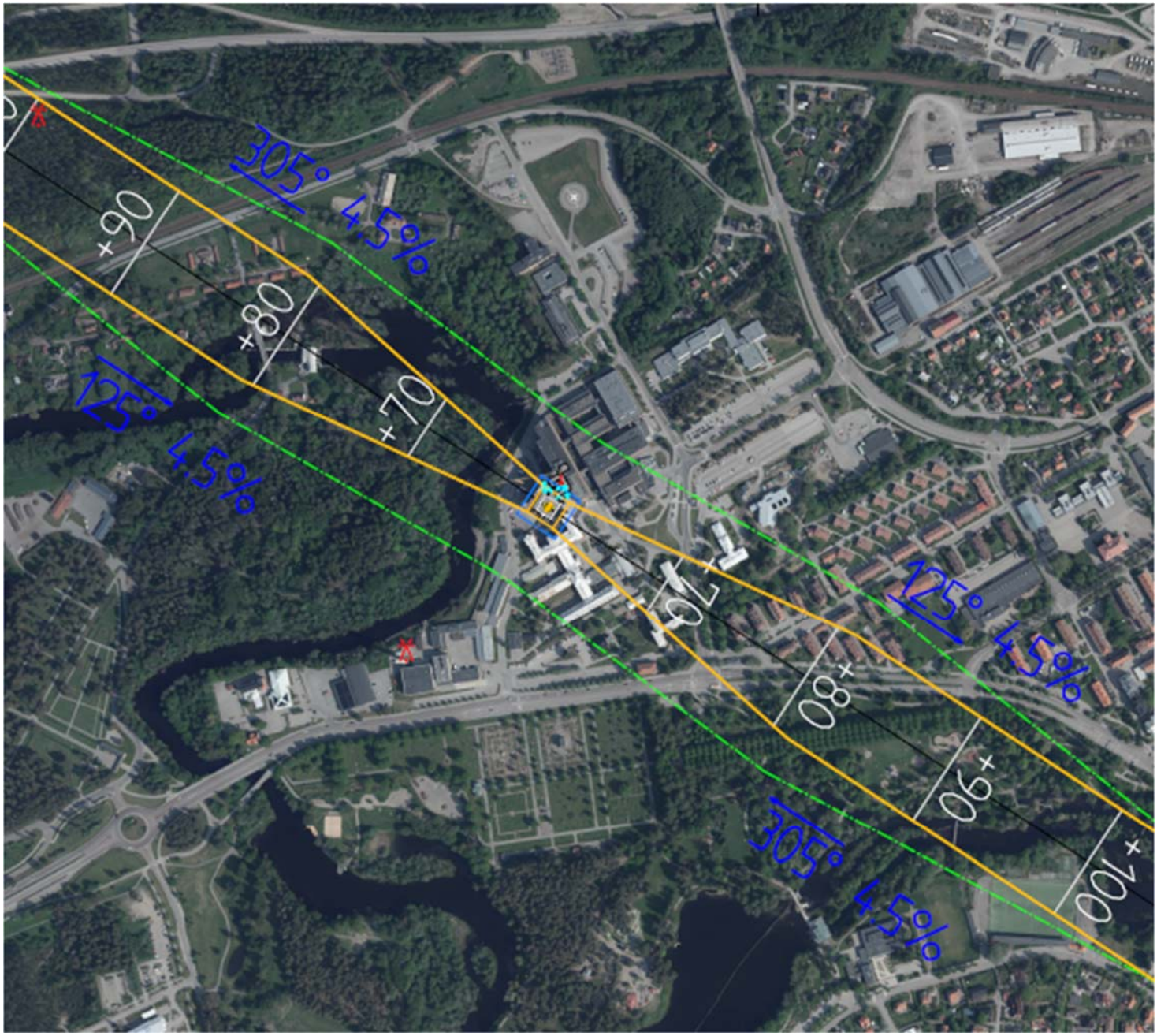


CHANGE: NEW

19 OCT 2026 **Carina Odenland-Carlsson**

Region Gävleborg

GAVLE HOSPITAL ESJA	AERODROME ELEVATION 206 ft	**ARP** (WGS 84) N 60° 40' 39.9" E 017° 07' 02.4"



Obstacle free surfaces and approach & landing directions		**NOISE ABATEMENT PROCEDURES**
Sector Northwest Approach Surface **from NW:** 125.16° GEO / 117° MAG 4,5 % Start and Climb Surface **to NW**: 305.21° GEO / 297° MAG 4,5 %	**Sector Southeast** Approach Surface **from SO:** 305.25° GEO / 297° MAG 4,5 % Start and Climb Surface **to SO**: 125.21 GEO / 117° MAG 4,5 %	No noise abatement procedures established. **SURROUNDING AIRPORTS AND AIRSPACE** N/A
See also heliport chart, obstacle charts, NOTAM and AIP SUP for obstacles in sectors.		

CHANGE: NEW

19 OCT 2026 **Carina Odenland-Carlsson**