

**CZECH AND AUSTRIAN JUNIOR
GLIDING CHAMPIONSHIPS 2012
CLUB AND COMBI CLASSES**

JULY 15-27, 2012 PLZEŇ - LETKOV, CZECH REPUBLIC



Self Briefing

juniorkyletkov@seznam.cz

General



- ❑ Welcome to the self briefing for the Czech and Austrian Junior Gliding Championships 2012
- ❑ This document is an attachment of Local procedures of Czech and Austrian Junior Gliding Championships 2012

Airport Letkov

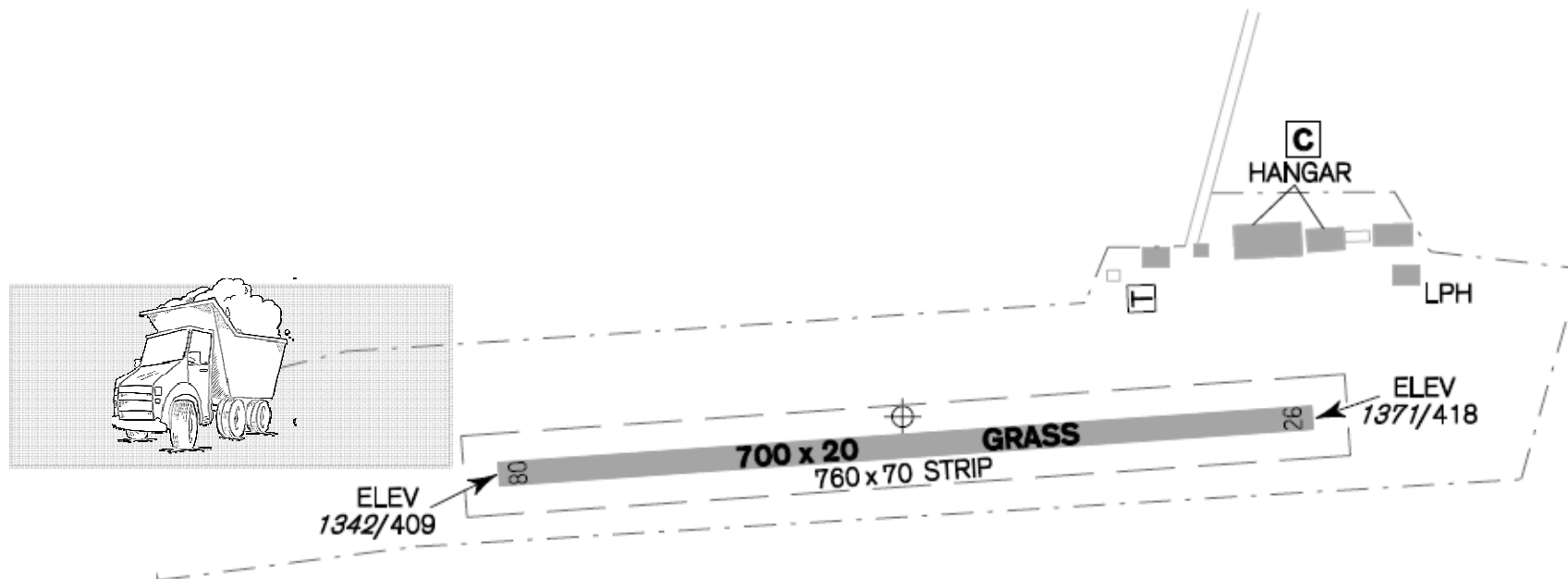


- ❑ Airport Letkov (LKPL) has a GPS co-ordinates:
 - N49°43'23"
 - E13°27'08"
 - ELEV 419 m (1374 ft)

- ❑ A local information radio frequency: 130.6 MHz („Letkov info“)

- ❑ Operational Runways:
 - 26 / 08 700 m X 20 m grass
 - SWY 760 X 70 m grass

General



Airport organization



1. Tower & Bar
2. Main hangar
3. Briefing hall
4. Fuel tank
5. Toilets
6. Water ballast
7. Camping area
8. Trailer parking



Grid runway 26



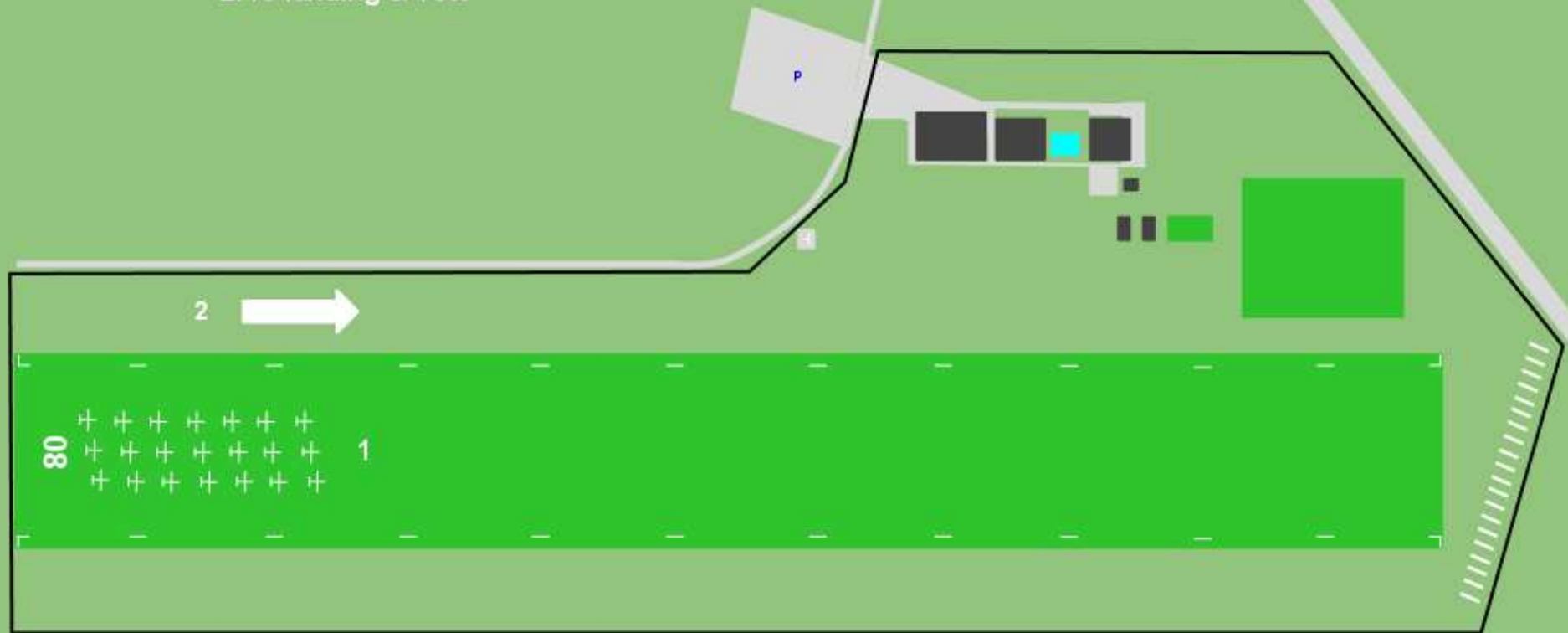
- 1. Grid RWY 26
- 2. re-landing & Tow



Grid runway 08



1. Grid RWY 08
2. re-landing & Tow



Takeoff from runway 26

Letkov, Česko

1st turn

2nd turn

Release area
600m QNE

Takeoff from runway 08

Letkov, Cesko

1st turn

Release area
600m QNE

2nd turn

Image © 2012 GEODIS Brno

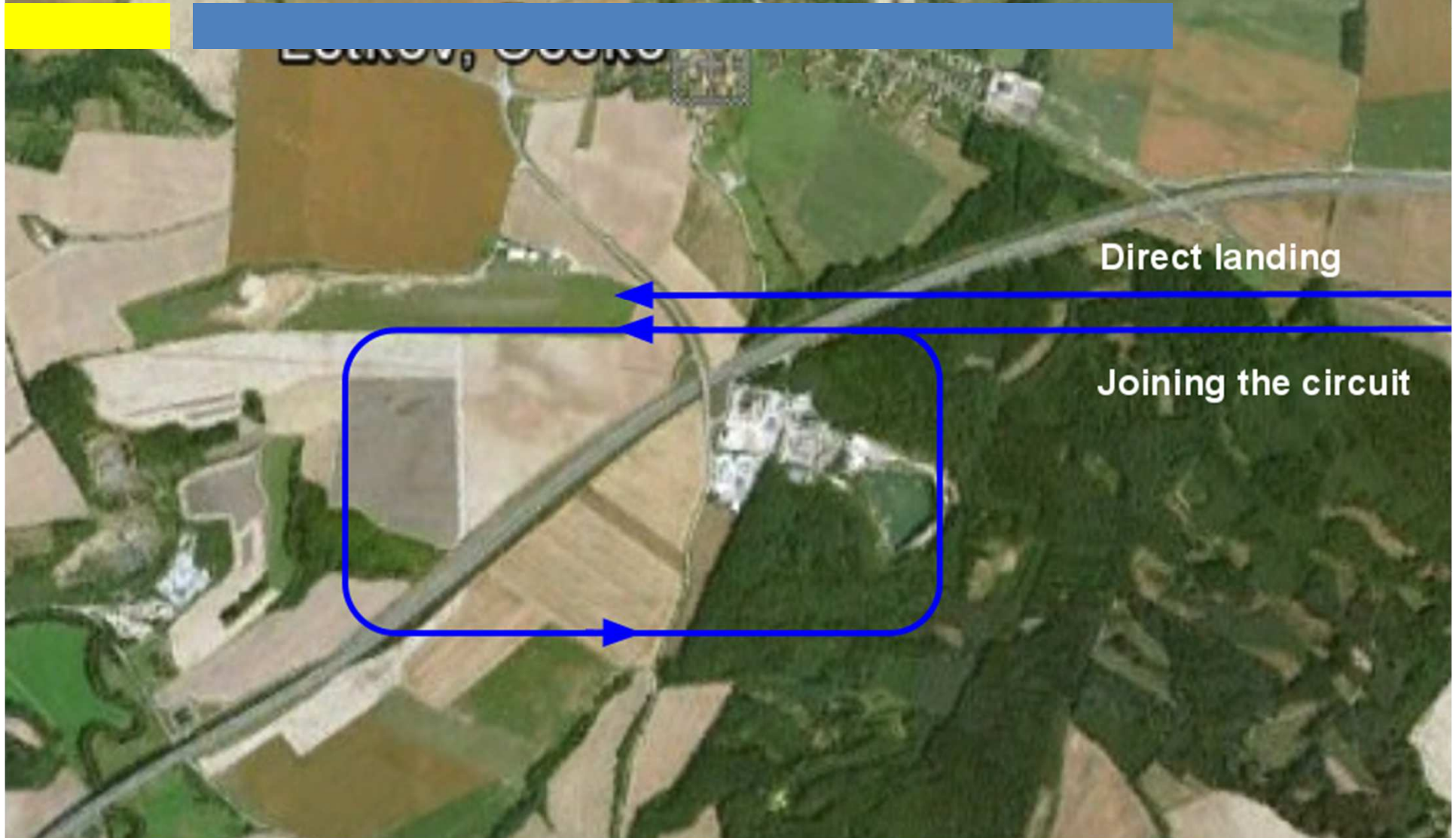
Google earth

Finishing procedures



- ❑ Announcing of the arrivals will be done on the airport frequency 130.600 MHz. For announcing the arrivals the following phrases shall be used at the place specified at briefing:
- ❑ [Competition number], [distance to finish line in km] - As soon as possible at 10km final or last control point of the task used for aligning the sailplanes in the same direction for the final.
- ❑ More information about finishing procedures in Local procedure

Arrivals 26



Direct landing

Joining the circuit

Arrivals 08

Letkov, Cesko

Direct landing

Joining the circuit



Delivering IGC files



- ❑ Competitors shall download IGC files from the FRs and deliver them:
 - By uploading via website
 - Stored on standard medium (SD card, USB stick, ...) to the Info office

- ❑ All Flight logs submitted must include Pilot ID and Contest Number in the IGC file

- ❑ More information about flight documentation in Local procedure