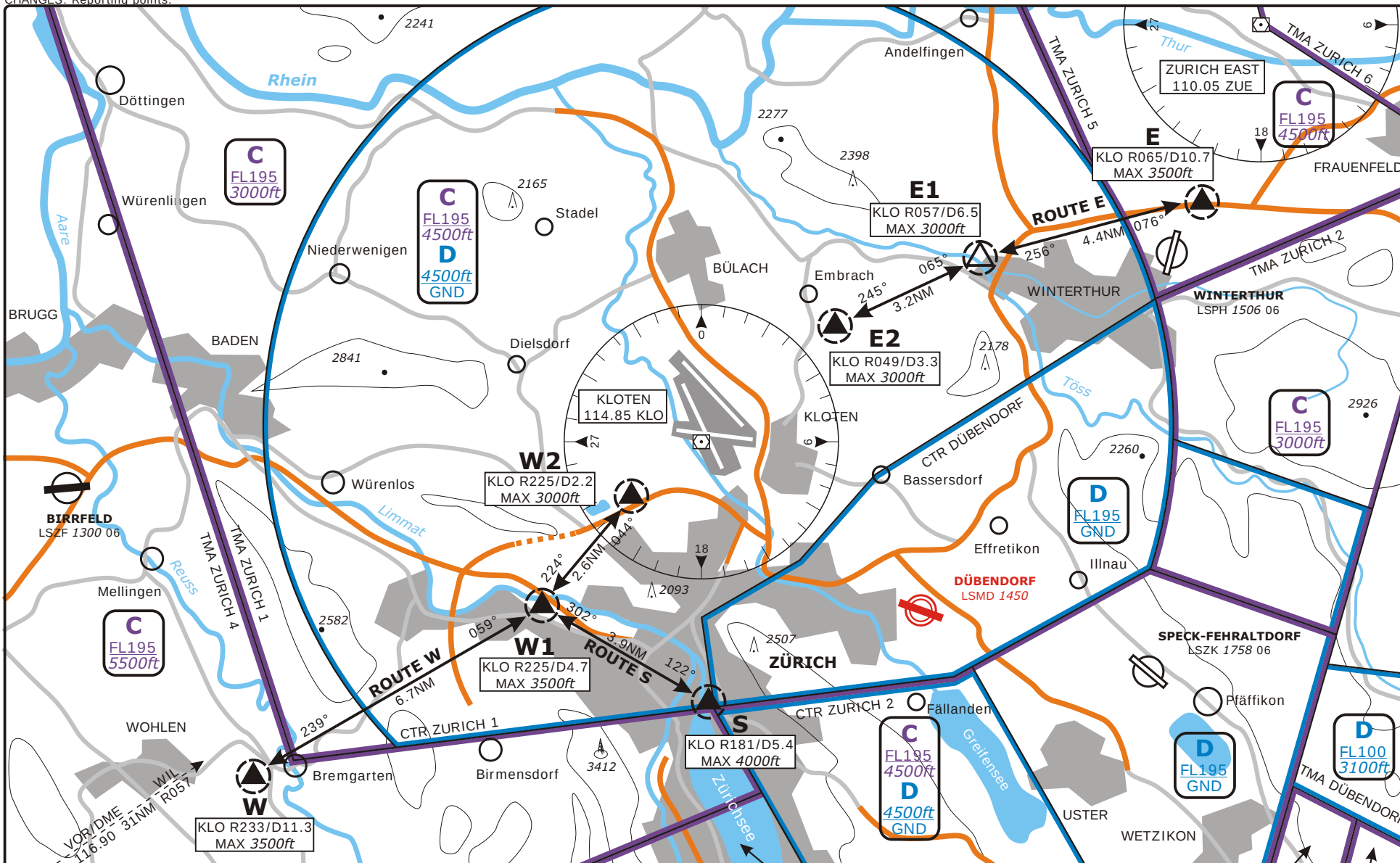


CHANGES: Reporting points.



Funkverbindung mit TWR obligatorisch vor Erreichen der Meldepunkte **W**, **E** oder **S**.
Radio contact compulsory prior reaching RPT **W**, **E** or **S**.

Die für die Meldepunkte massgeblichen maximalen Flughöhen sind auf den VFR-Routen einzuhalten, sofern der Wolkenabstand dies zulässt.
The maximum altitudes at the reporting points are to be maintained on the VFR routes, if distance from clouds permits

OBST ELEV: ft

TMA ZÜRICH 7

C
FL195
4500ft

W: 47°20'45"N/008°19'16"
W1: 47°24'06"N/008°27'46"
W2: 47°25'55"N/008°30'26"
S: 47°22'01"N/008°32'35"
E: 47°31'55"N/008°47'06"
E1: 47°30'55"N/008°40'46"
E2: 47°29'35"N/008°36'26"

TMA ZÜRICH 10

C
FL195
4500ft

TMA ZÜRICH 11

C
FL195
5500ft

LSZH

ZÜRICH Tower
LSZH_TWR
118.10

Swiss Information
LSAS_I_CTR
119.17

Apt Elev **1416'**

VAC CHART NO.1
Revision 26 MAR 06

ZÜRICH, SWITZERLAND

VAC

Valid for flight simulation use only - do not use for real life navigation

LSZH

VAC CHART NO.2
Revision 26 MAR 06

ZURICH, SWITZERLAND

ZURICH Apron LSZH_S_GND 121.75 (EN)	ZURICH Tower LSZH_TWR 118.10 (EN)	Swiss Information LSAS_I_CTR 119.17	Apt Elev 1416'
---	---	---	----------------

CHANGES: Reporting points.

Normal-Verfahren
Normal procedures

Alternativ-Verfahren
Alternate procedures

HEL ARR

PLATZRUNDEN:
AD CIRCUITS:

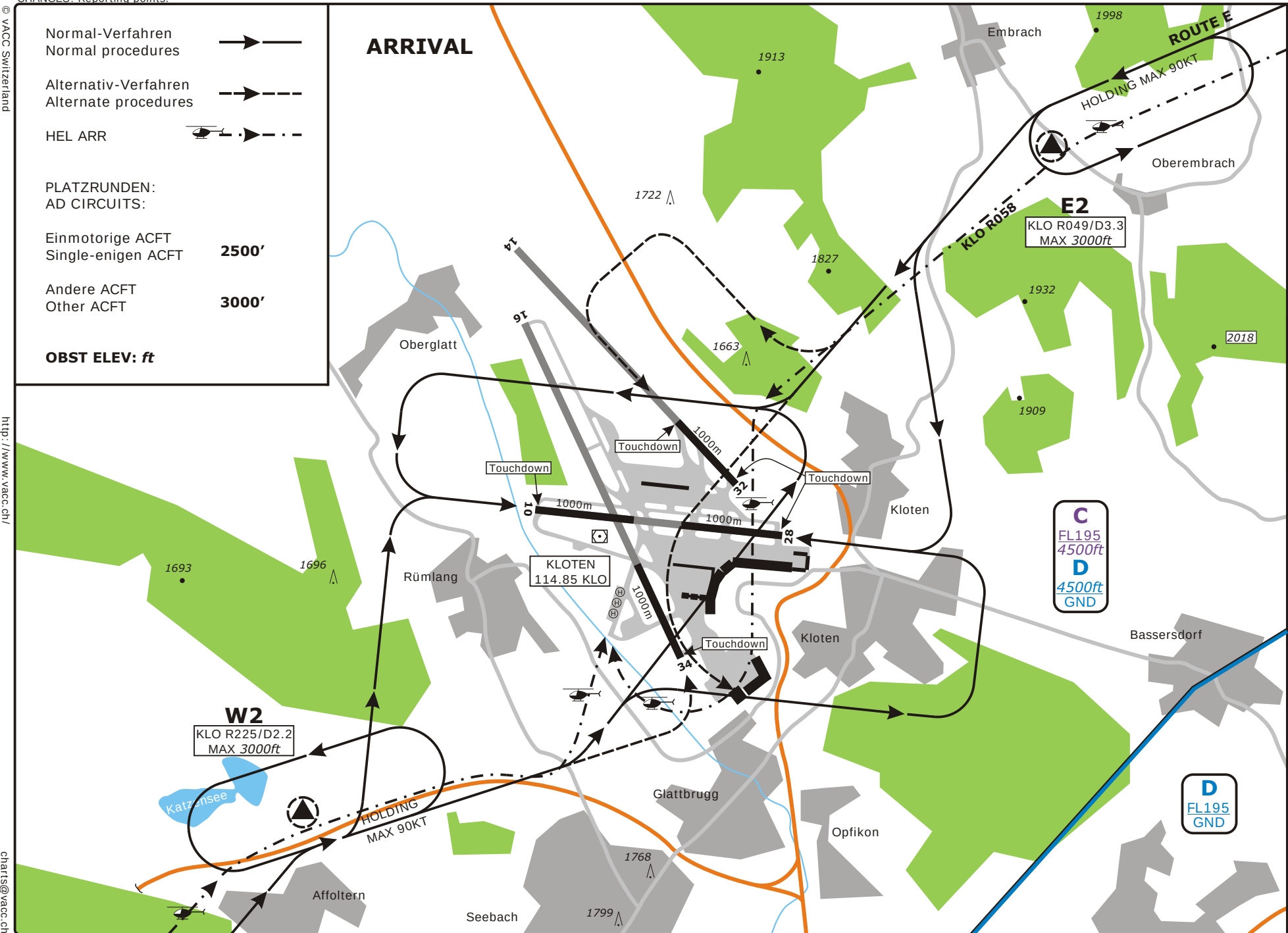
Einmotorige ACFT
Single-engine ACFT

Andere ACFT
Other ACFT

OBST ELEV: ft

http://www.vacc.ch/

charts@vacc.ch



Valid for flight simulation use only - do not use for real life navigation

LSZH

VAC-ARRIVAL CHART NO.3
Revision 26 MAR 06

ZURICH, SWITZERLAND

VAC

ZURICH Apron
LSZH_S_GND
121.75 (EN)

ZURICH Tower
LSZH_TWR
118.10 (EN)

Swiss Information
LSAS_I_CTR
119.17

Apt Elev 1416'

CHANGES: Reporting points.

© VACC Switzerland

<http://www.vacc.ch/>

charts@vacc.ch

Normal-Verfahren
Normal procedures → ———→

Alternativ-Verfahren
Alternate procedures - - - - -→

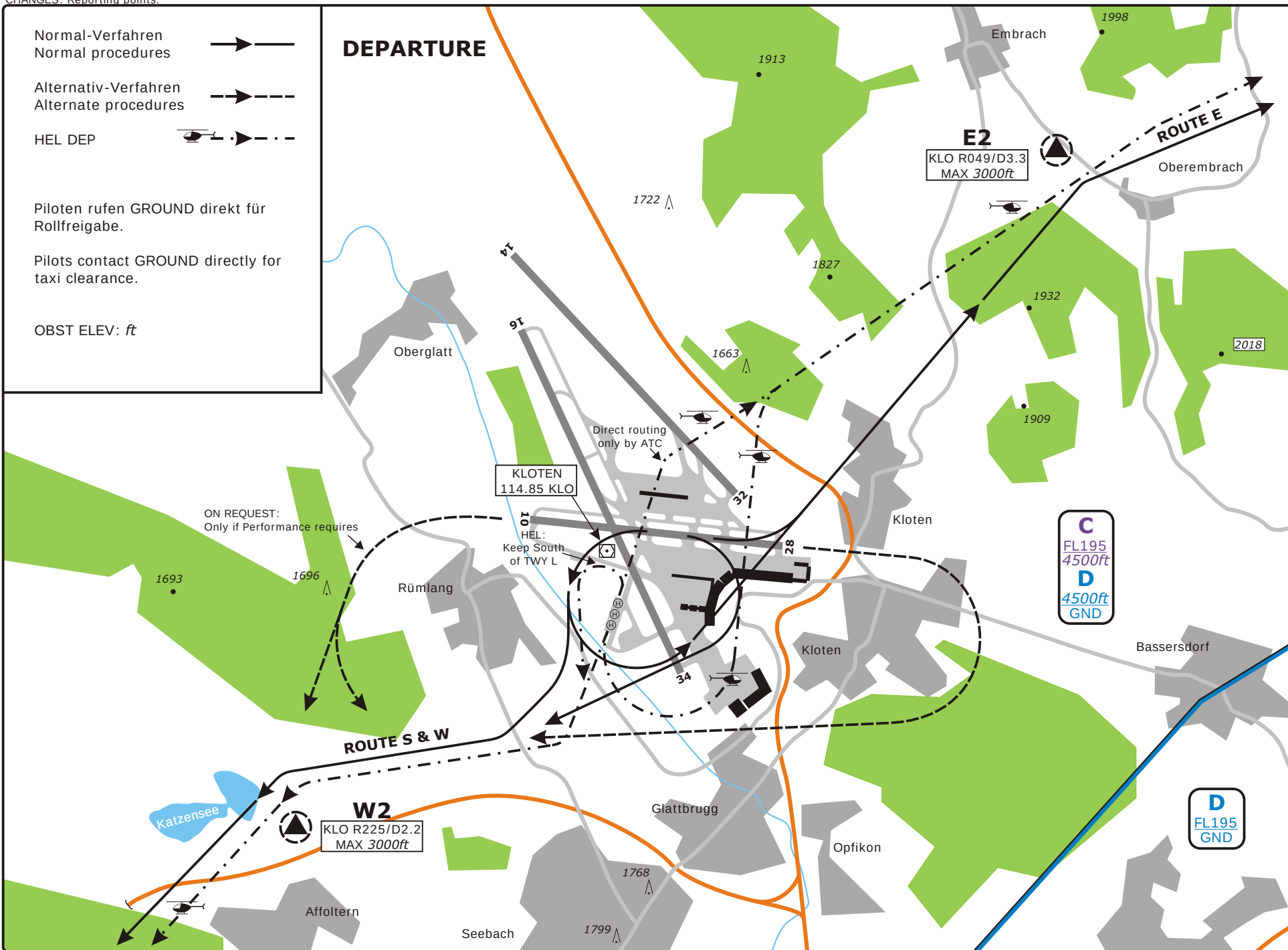
HEL DEP → ———→

Piloten rufen GROUND direkt für
Rollfreigabe.

Pilots contact GROUND directly for
taxi clearance.

OBST ELEV: ft

DEPARTURE



Valid for flight simulation use only - do not use for real life navigation