

AIRPORT DIAGRAM

ATIS 120.475
AALBORG TOWER
118.3 284.775

09°53'E

FIELD
ELEV
10

728 x 148

491 x 74

34D-1F

29R

A

19Z

262.3°

262.3°

ELEV 10

BAK-12/14

B

34D-1F

TERMINAL

HANGAR

CIVIL APRON

09°52'E

CONTROL
TOWER
115

VAR 0.9° E

JANUARY 2006
ANNUAL RATE OF CHANGE
0.1° E

09°51'E

H

C

8707 x 148

Z

D

8363 x 74

Z

G

34D-1F

RWY 08L-26R
PCN 64 R/D/X/U
RWY 08R-26L
PCN 52 F/D/X/U
ALL CLOSED RWY WEIGHT
BEARING CAPACITY UNKNOWN

MIL APRON

BAK-12/14

Z

ELEV 7

082.3°

8R

082.3°

ELEV 7

09°50'E

492 x 74

34D-1F

F

8L

082.3°

895 x 148

N 06° 57'

N 05° 57'

AIRPORT DIAGRAM

Effective 31 AUG 2006 - 28 SEP 2006