TWR	119.480	Beek Tower
	121.830	Beek Delivery
ATIS	124.580	Maastricht Information

AD ELEV 375

INSETS
SCALE 1 : 8 000

HOTSPOT
CAUTION:
DO NOT CROSS THE HOLDING POSITION MARKINGS WITHOUT A CLEARANCE.

HOTSPOT
CAUTION: Service road crossing apron Alpha South on west side of ATC service boundary; caution when taxiing in / out for crossing vehicles. Aircraft have priority.

ACL: APRON 375

PRECISION APPROACH LIGHTING SYSTEM CAT I/II/III

PRECISION APPROACH LIGHTING SYSTEM CAT I

BEEK / BKN & BKZ (111.55) / CH52Y
505520.6N 0054647.1E
400

LOC BKZ 111.550

LOC BKN 111.550

ARP 505457N 0054637E

DTHR 250 M
ELEV 371 FT
GUND 150 FT

DTHR 250 M
ELEV 366 FT
GUND 150 FT

GP 332.750

PAPI
MEHT 64 FT
Glide angle 3°

Anemometer

TWR 473

Ceilometer

Test run site

Fire test site

VDF

RWY 03/21 2750 x 45 M

2870 x 300 M

DO NOT USE

basin

Car park

CARGO NORTH

CARGO EAST

A - APRON

B - APRON

C - APRON

D - APRON

ALPHA SOUTH

See Note 1

See Note 2

2500M

VAR 3° E (2025)

ANNUAL RATE OF CHANGE 9' E

INSET

CAUTION:
INT E1, E2, TWY E not allowed for A346, A35F, A35K, B77W due to insufficient taxiway edge clearance.

NOTES :
1. Turnpad for jet ACFT: powersetting below breakaway thrust.
2. Start position RWY 03 (White dashed transverse marking) See EHBK AD 2.23.
3. RWY restriction: 180°turn on RWY not allowed for ACFT with MTOM 50 tons or more at temperture 18°C or more.
4. Do not cross the W1 holding position marking without a clearance.
5. Touchdown zone marking RWY 21 deviates from standard pattern; one pair of markings is deleted from the pattern as it was located within 50 m of an aiming point marking.

LEGEND
- TAXIWAY (with taxiline) / APRON / PLATFORM
- W — TAXIWAY NAME
- (W) — HOLDING POSITION
- RWY HOLDING POSITION MARKING, PATTERN A
- RWY HOLDING POSITION MARKING, PATTERN B
- STOPBAR
- RWY GUARD LIGHTS
- TAXIWAY LIGHT BIDIRECTIONAL (GREEN)
- TAXIWAY/TURNPAD LIGHT UNIDIRECTIONAL(►) (GREEN)
- TAXIWAY LIGHT UNIDIRECTIONAL(►) (YELLOW)
- 36 — MAX WING SPAN
- ATC SERVICE BDRY
- BUILDING
- WATER
- ROAD

SCALE 1 : 10 000

metres 0 100 200 300 400 500
feet 0 500 1000 1500

DIRECTIONS ARE MAGNETIC
ELEVATIONS IN FEET AMSL
DIMENSIONS IN METRES

PHYSICAL CHARACTERISTICS				
RWY	DIRECTION MAG	BEARING STRENGTH	SURFACE	THR COORDINATES
03	030°	PCR 832/F/B/X/T	ASPH	505407N 0054536E
21	210°	PCR 832/F/B/X/T	ASPH	505508N 0054638E

CHANGE 1026: stands A-apron; editorial.

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