

PHYSICAL CHARACTERISTICS				
RWY	DIRECTION	BEARING STRENGTH	SURFACE	THR COORDINATES
05	050°	PCN 62/F/B/W/T	ASPH	530640N 0063339E
23	230°	PCN 62/F/B/W/T	ASPH	530730N 0063525E

AD ELEV 18



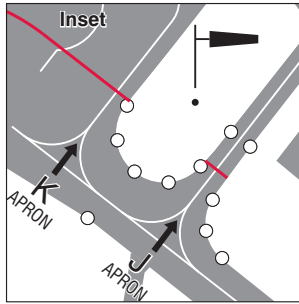
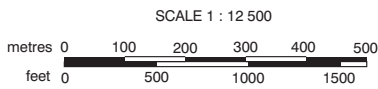
ANNUAL RATE OF CHANGE 10' E

TWR 118.705 Eelde
119.705 Tower
121.705 Eelde Delivery
ATIS 133.555 Eelde Information

DIRECTIONS ARE MAGNETIC
ELEVATIONS IN FEET AMSL
DIMENSIONS IN METRES

LEGEND

- ATC SERVICE BDRY
- - - SAFETY LINE IN CASE OF CODE E ACFT
- RWY HOLDING POSITION MARKING PATTERN A
- RWY HOLDING POSITION NAME
- RWY GUARD LIGHTS
- MAX WING SPAN
- - - HOLDING POINT



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

