

AERODROME CHART-ICAO - PART 1

ARP: 505405N  
0042904E

ELEV: 184 FT

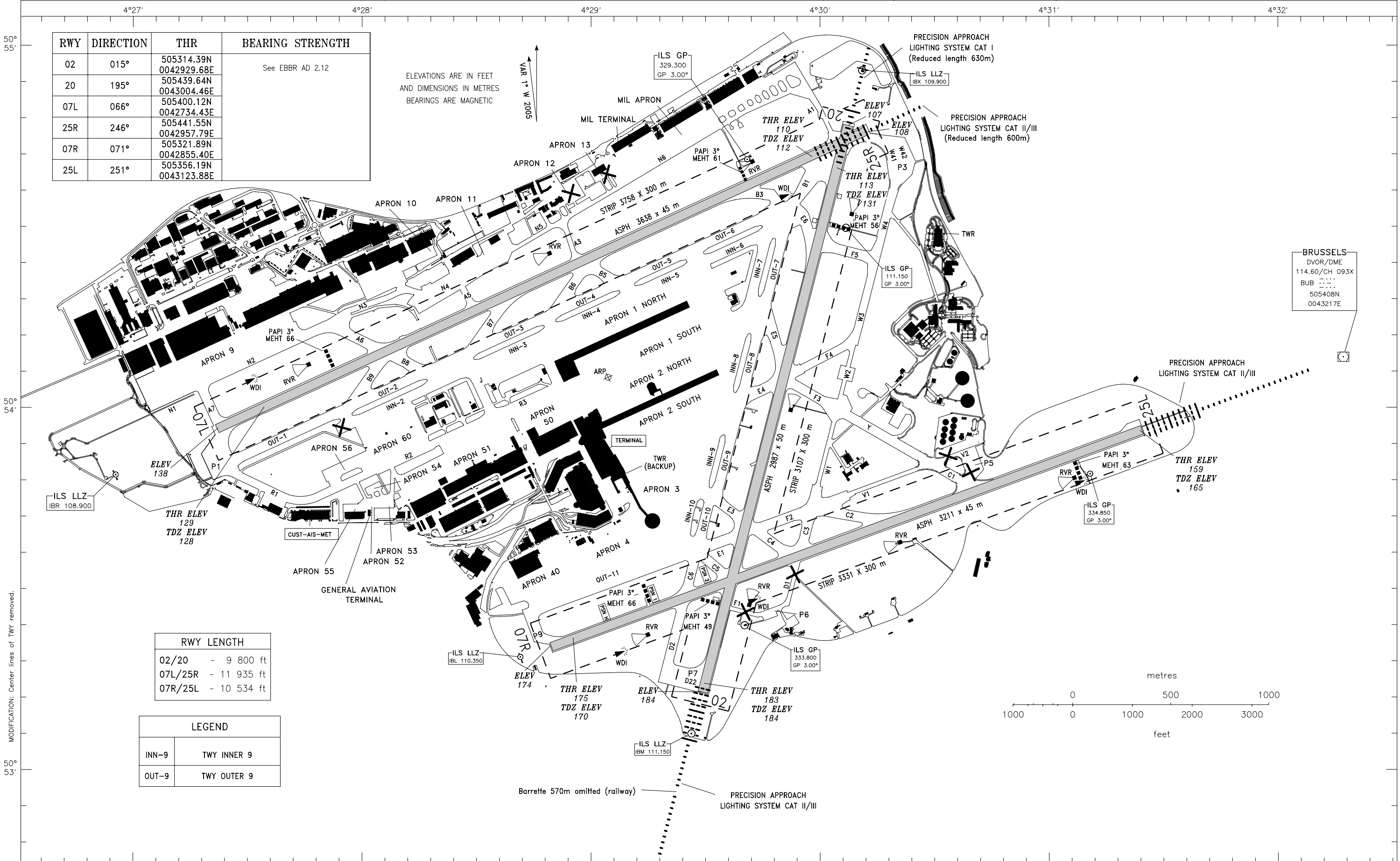
BRUSSELS/Brussels-National  
BELGIUM

GROUND BRUSSELS GROUND 121.875 118.050	TWR BRUSSELS TOWER 118.600 120.775	DEPARTURE BRUSSELS DEPARTURE 126.625	EMERG EMERGENCY FREQUENCY 121.500 243.000	ATIS ARR BUN 110.600 BUB 114.600 FLO 112.050 HUL 117.550 AFI 114.900 BRUSSELS 132.475	ATIS DEP BRUSSELS 121.750	APP TAR BRUSSELS ARRIVAL 118.250 120.100 122.500
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RWY	DIRECTION	THR	BEARING	STRENGTH
02	015°	505314.39N 0042929.68E	See EBBR AD 2.12	
20	195°	505439.64N 0043004.46E		
07L	066°	505400.12N 0042734.43E		
25R	246°	505441.55N 0042957.79E		
07R	071°	505321.89N 0042855.40E		
25L	251°	505356.19N 0043123.88E		

ELEVATIONS ARE IN FEET  
AND DIMENSIONS IN METRES  
BEARINGS ARE MAGNETIC

VAR 1° W 2005



RWY LENGTH	
02/20	- 9 800 ft
07L/25R	- 11 935 ft
07R/25L	- 10 534 ft

LEGEND	
INN-9	TWY INNER 9
OUT-9	TWY OUTER 9

BRUSSELS  
DVOR/DME  
114.60/CH 093X  
BUB  
505408N  
0043217E

MODIFICATION: Center lines of TWY removed.