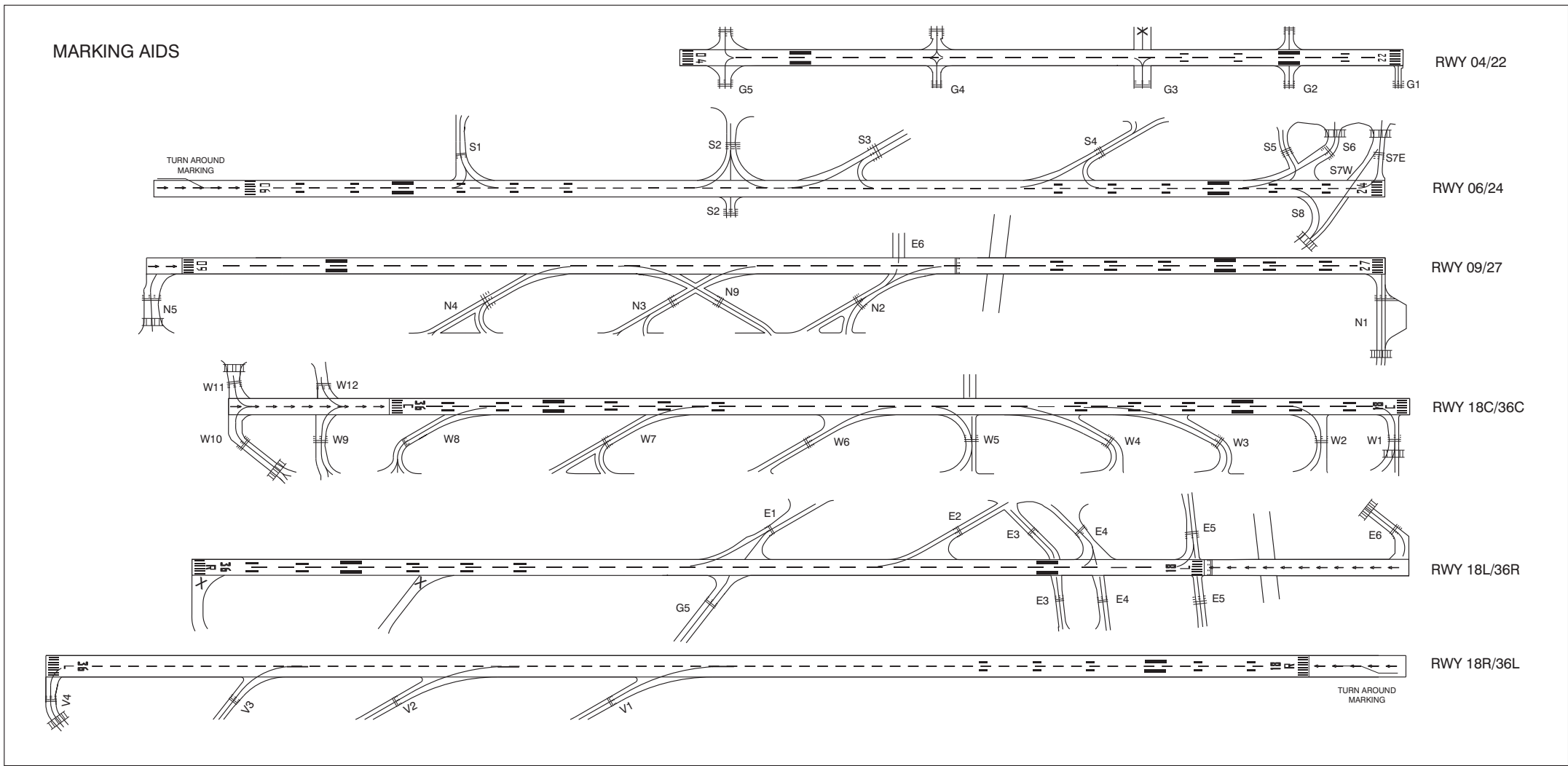




AD ELEV -11

Schiphol Ground:
121.560
121.705
121.805
121.905
Schiphol Delivery:
121.980

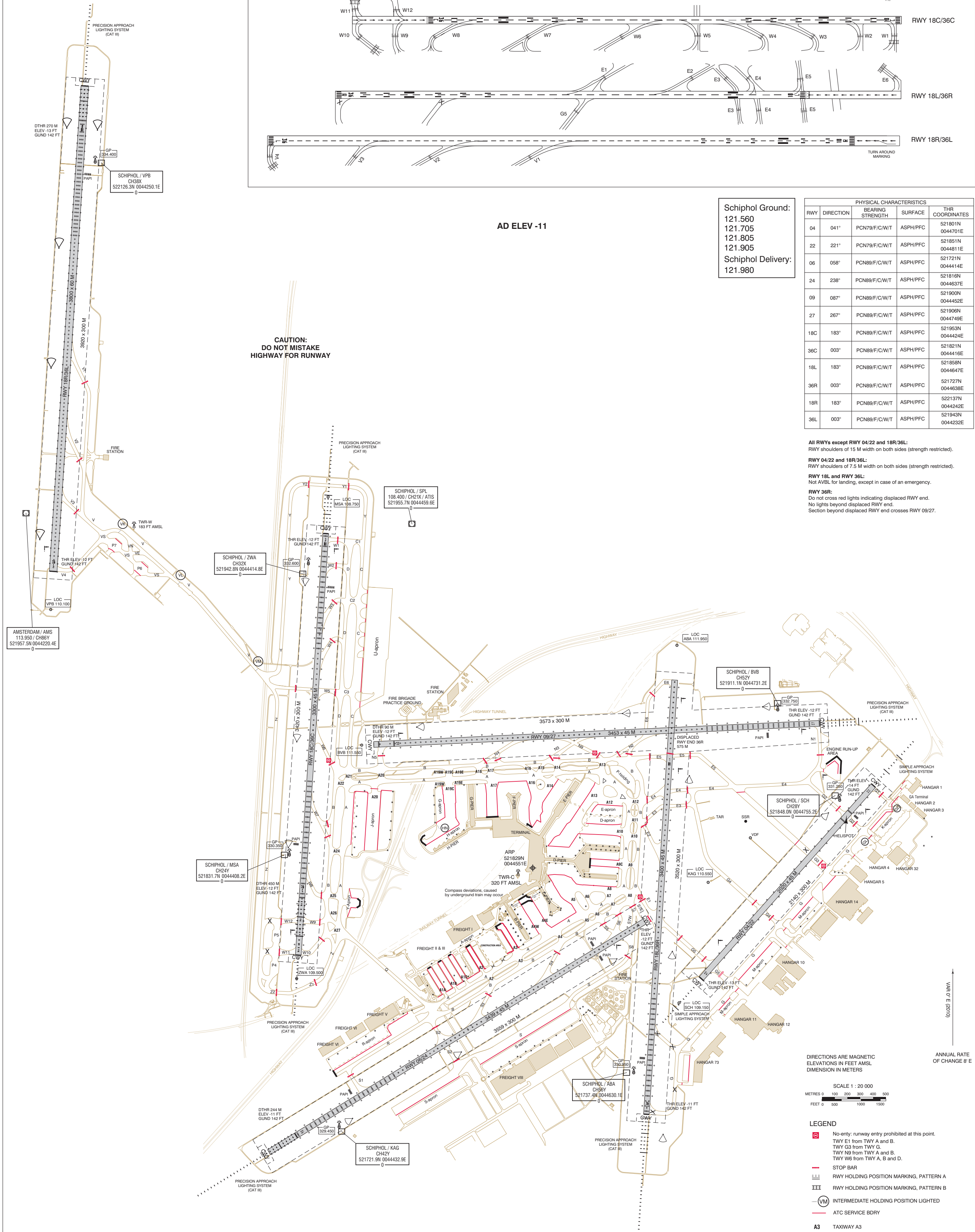
RWY	DIRECTION	PHYSICAL CHARACTERISTICS		THR COORDINATES
		BEARING STRENGTH	SURFACE	
04	041°	PCN79/F/C/W/T	ASPH/PFC	521801N 0044701E
22	221°	PCN79/F/C/W/T	ASPH/PFC	521851N 0044811E
06	058°	PCN89/F/C/W/T	ASPH/PFC	521721N 0044414E
24	238°	PCN89/F/C/W/T	ASPH/PFC	521816N 0044637E
09	087°	PCN89/F/C/W/T	ASPH/PFC	521900N 0044452E
27	267°	PCN89/F/C/W/T	ASPH/PFC	521906N 0044749E
18C	183°	PCN89/F/C/W/T	ASPH/PFC	521953N 0044424E
36C	003°	PCN89/F/C/W/T	ASPH/PFC	521921N 0044416E
18L	183°	PCN89/F/C/W/T	ASPH/PFC	521858N 0044647E
36R	003°	PCN89/F/C/W/T	ASPH/PFC	521727N 0044638E
18R	183°	PCN89/F/C/W/T	ASPH/PFC	522137N 0044242E
36L	003°	PCN89/F/C/W/T	ASPH/PFC	521943N 0044232E

All RWYs except RWY 04/22 and 18R/36L:
RWY shoulders of 15 M width on both sides (strength restricted).

RWY 04/22 and 18R/36L:
RWY shoulders of 7.5 M width on both sides (strength restricted)

RWY 18L and RWY 36L:
Not AVBL for landing, except in case of an emergency.

RWY 36R:
Do not cross red lights indicating displaced RWY end.
No lights beyond displaced RWY end.
Section beyond displaced RWY end crosses RWY 09/27.



DIRECTIONS ARE MAGNETIC
ELEVATIONS IN FEET AMSL
DIMENSION IN METERS

SCALE 1 : 20 000

METRES 0 100 200 300 400

FEET 0 500 1000

LEGEND

- | | |
|--|---|
| | No-enty: runway entry prohibited at this point. |
| | TWY E1 from TWY A and B. |
| | TWY G3 from TWY G. |
| | TWY from TWY A and B. |
| | TWY W6 from TWY A, B and D. |
| | STOP BAR |
| | RWY HOLDING POSITION MARKING, PATTERN A |
| | RWY HOLDING POSITION MARKING, PATTERN B |
| | INTERMEDIATE HOLDING POSITION LIGHTED |
| | ATC SERVICE BDRY |
| | TAXIWAY A3 |
| | RWY STRIP |
| | BLAST FENCE |
| | SERVICE ROAD |
| | NOT IN USE |

VAR 0° E (2010)

ANNUAL RATE
CHANGE 8' E