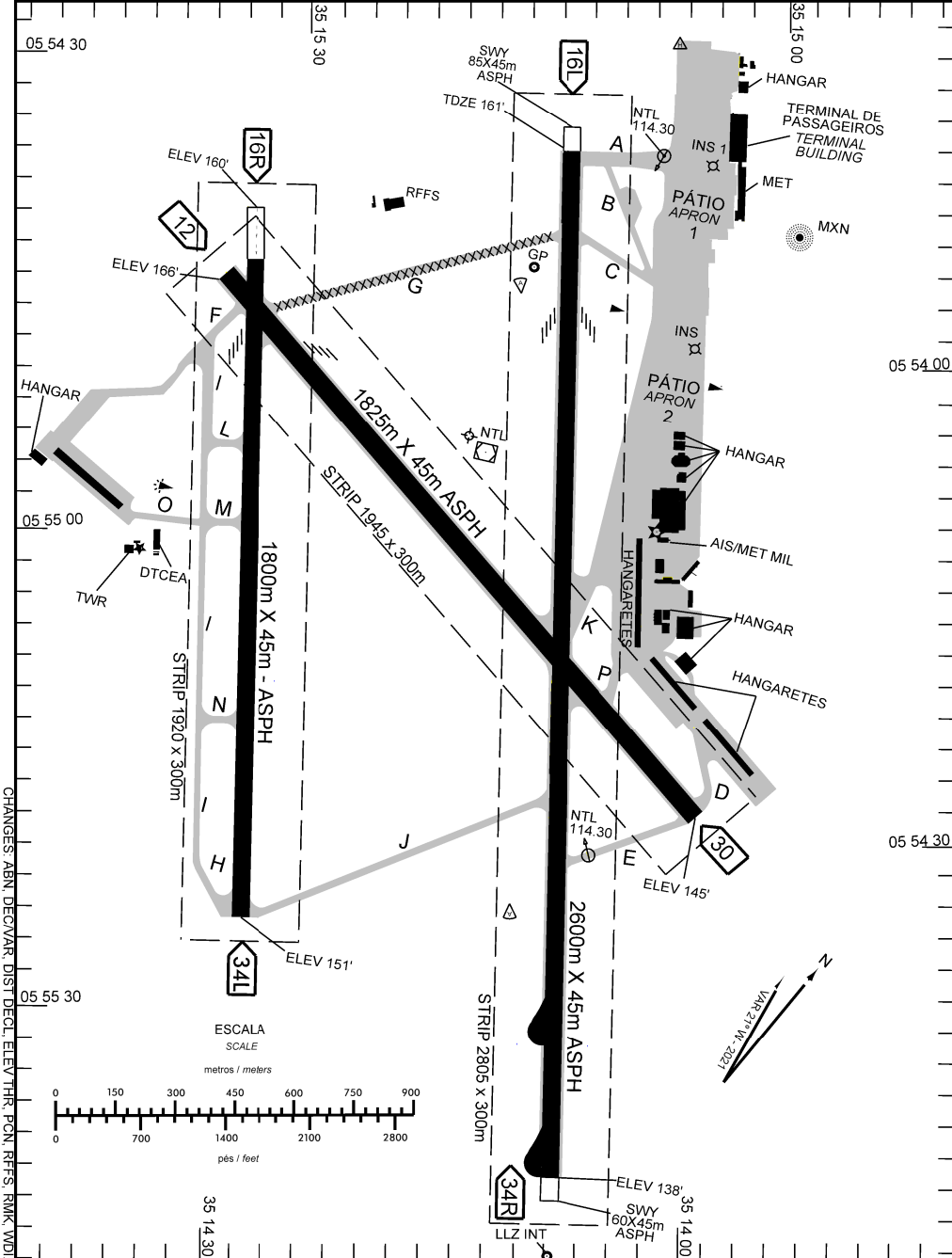


AD ELEV:171'

ARP S05 54 30 W035 14 57

D-ATIS 132.65	D-CL NIL	GNDC 121.90	TWR 118.70 122.80	APRON NIL
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CHANGES: ABN. DECVAR. DIST. DECL. ELEV. THR. PONI. RFFS. RMK. WDI.

ADC - SBNT: INFORMAÇÕES COMPLEMENTARES / COMPLEMENTARY INFORMATION

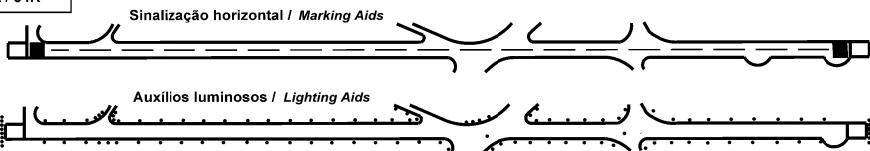
CARACTERÍSTICAS FÍSICAS / PHYSICAL CHARACTERISTICS											
PISTA RUNWAY				DIMENSÕES(m) DIMENSIONS(m)				PCN	TIPO DE SUPERFÍCIE SURFACE KIND		
RWY	BRG MAG	Tipo Type	RCD	RWY	SWY	CWY	STRIP	RWY	RWY	SWY	
a	b	c	d	e	f	g	h	i	j	k	
16L 34R	162 342	PA-1 NPA	4 4	2600x45	60X45 85X45		2805 X 300	37/F/A/X/T	ASPH	ASPH ASPH	
16R 34L	162 342	NPA NPA	4 4	1800x45			1920 X 300	26/F/A/X/T	ASPH		
12 30	120 300	NPA NPA	4 4	1825x45			1945 X 300	40/F/A/X/T	ASPH		

**DISTÂNCIAS DECLARADAS, AUXÍLIOS VISUAIS E COORDENADAS DAS CABECEIRAS
DECLARED DISTANCES, VISUAL AIDS AND THRESHOLD COORDINATES**

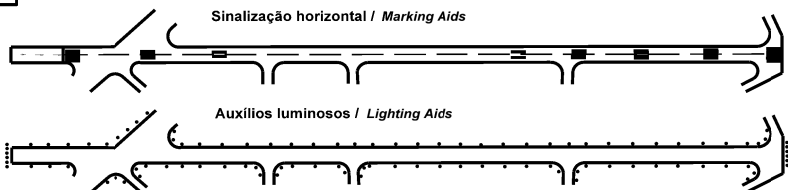
RWY	TORA(m)	TODA(m)	ASDA(m)	LDA(m)	AUXÍLIOS / AIDS	ALTURA GEOIDAL(m) GEOID HEIGHT(m)	COORDENADAS COORDINATES
16L	2600	2600	2685	2600	PAPI	- 5,02	S05 54 07 W035 15 06
34R	2600	2600	2660	2600		- 5,02	S05 55 12 W035 14 12
16R	1800	1800	1800	1800	PAPI (3.01°)	- 5,01	S05 54 27 W035 15 22
34L	1800	1800	1800	1800		- 5,01	S05 55 12 W035 14 46
12	1825	1825	1825	1825	PAPI (2.98°)	- 5,01	S05 54 33 W035 15 21
30	1825	1825	1825	1825		- 5,02	S05 54 42 W035 14 22

SERVIÇO DE SALVAMENTO E CONTRAINCÊNDIO / RESCUE AND FIRE FIGHTING SERVICE: RFFS REQ - 6

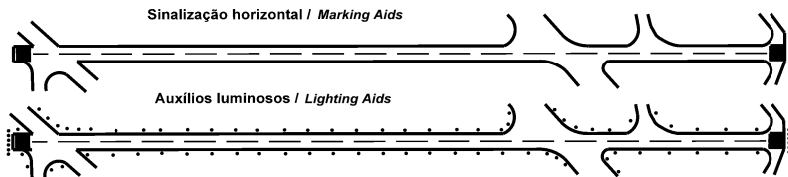
RWY 16L / 34R



RWY 16R / 34L



RWY 12 / 30



RMK. 1. MEHT: RWY 16L - 73FT
RWY 16R - 55FT
RWY 12 - 48FT

2. TWY G CLSD.

CHANGES: ABN, DECVAR, DIST, DECL, ELEV, THR, PCN, RFFS, RMK, WDI