AERODROME CHART **(ADC)**

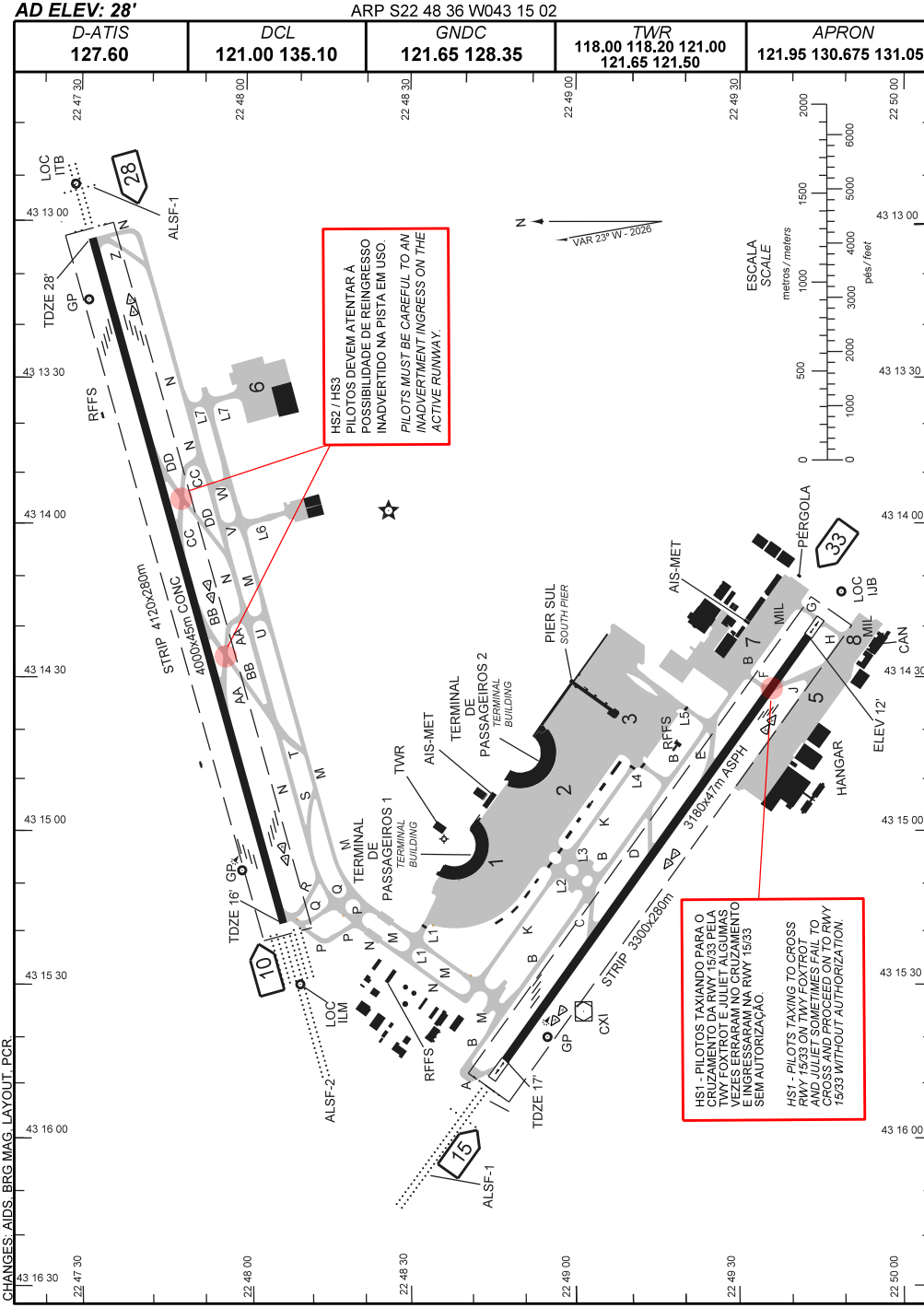
RIO DE JANEIRO / Galeão - Antônio Carlos Jobim, INTL (SBGL)

RJ - BRASIL

AD ELEV: 28'

ARP S22 48 36 W043 15 02

D-ATIS	*DCL*	*GNDC*	*TWR*	*APRON*
127.60	**121.00 135.10**	**121.65 128.35**	**118.00 118.20 121.00 121.65 121.50**	**121.95 130.675 131.05**



CHANGES: AIDS, BRG MAG, LAYOUT, POR

ADC - SBGL: INFORMAÇÕES COMPLEMENTARES / *COMPLEMENTARY INFORMATION*

CARACTERÍSTICAS FÍSICAS / *PHYSICAL CHARACTERISTICS*

PISTA *RUNWAY*				DIMENSÕES(m) *DIMENSIONS(m)*				PCR	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
10	097	PA-2	4E	4000x45			4120 x 280	1170/R/B/W/T	CONC	
28	277	PA-1	4E							
15	149	PA-1	4E	3180x47			3300 x 280	1260/R/B/W/T	ASPH	
33	329	NPA	4E							

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*
10	4000	4000	4000	4000	PAPI	ALSF-2	- 5,37	S22 48 07 W043 15 19
28	4000	4000	4000	4000	PAPI	ALSF-1	- 5,39	S22 47 32 W043 13 04
15	3060	3180	3060	2930	PAPI	ALSF-1	- 5,37	S22 48 47 W043 15 46
33	3050	3180	3050	2930	PAPI		- 5,40	S22 49 43 W043 14 22

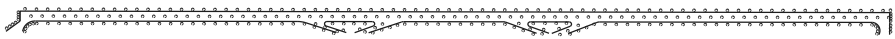
SERVIÇO DE SALVAMENTO E CONTRAINCÊNDIO / *RESCUE AND FIRE FIGHTING SERVICE:* RFFS REQ - 10

RWY 10 / 28

Sinalização horizontal/*Marking Aids*

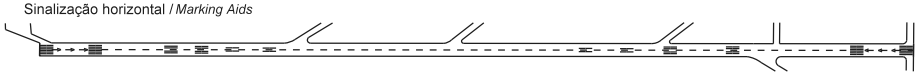


Auxílios luminosos /*Lighting Aids*

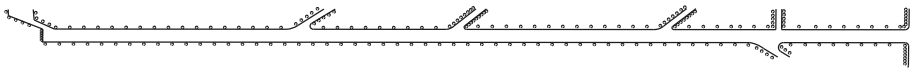


RWY 15 / 33

Sinalização horizontal /*Marking Aids*



Auxílios luminosos /*Lighting Aids*



RMK:

1) MEHT : PAPI - RWY 10: 72FT ; RWY 15: 65FT; RWY 28: 71FT ; RWY 33: 70FT.

2) TWY Y1,Y2,Y3 E Y4 EXCLUSIVAS PARA ACFT COM NO MÁXIMO 36M DE ENVERGADURA.
TWY Y1, Y2, Y3 AND Y4 ONLY FOR ACFT WITH A MAXIMUM 36M OF WINGSPAN.

3) PÁTIO 01 EXCLUSIVO PARA ACFT COM. NO MÁXIMO. 36M DE ENVERGADURA.
APRON 01 ONLY FOR ACFT WITH A MAXIMUM 36M OF WINGSPAN.

4) PARA ACESSO ÀS ÁREAS DO PÁTIO É PRECISO SOLICITAR AUTORIZAÇÃO AO CONTROLE DE PÁTIO NA FREQUÊNCIA 130.025.
YOU MUST RECEIVE PERMISSION TO ENTER THE APRON AREAS BY CONTACTING APRON CONTROL AT ON FREQUENCY 130.025.

5) MULTILATERAÇÃO DE SUPERFÍCIE EM USO. O USO DO TRANSPONDER EM MODO ALTITUDE REPORTING E ADS-B(SE EQUIPADO) ENQUANTO ESTIVER NOS PÁTIOS, TAXIWAYS E PISTA É NECESSÁRIO.
SURFACE MULTILATERATION IN USE. SQUAWK TRANSPONDERS IN ALTITUDE REPORTING MODE AND ADS-B(IF EQUIPPED) ENABLED WHILE IN ALL APRON AREAS, TAXIWAYS AND RUNWAY.

CHANGES: AIDS, BRG MAG, LAYOUT, PCR.