

ADC - SBSP

WGS-84

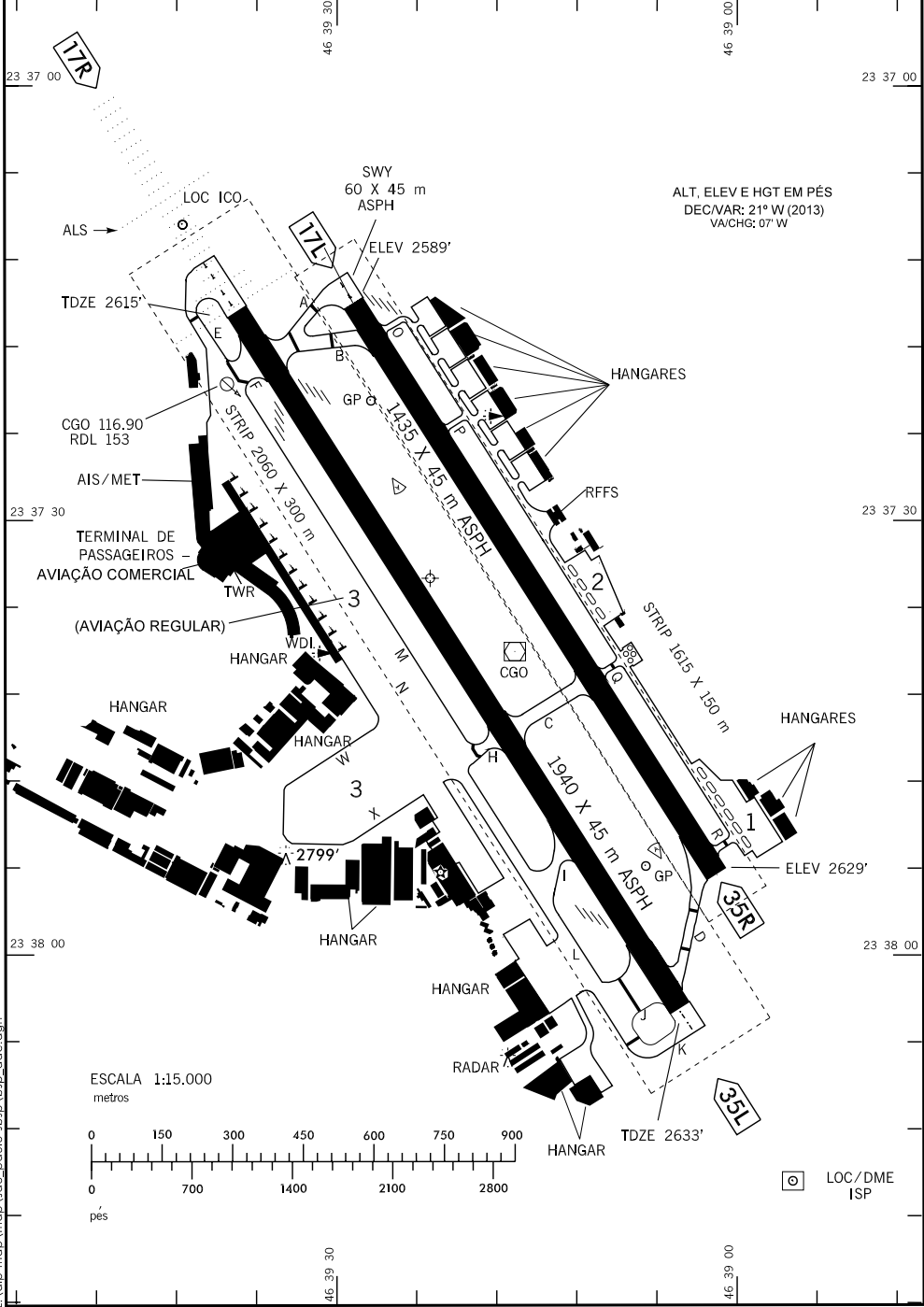
SÃO PAULO / CONGONHAS

SP-BRASIL

ELEV 2631'

ARP S23 37 34 W046 39 23

ATIS	127.65	CLRD	120.60	GNDC	121.90	TWR	118.05 127.15
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ALT. ELEV E HGT EM PÉS
DECVAR: 21° W (2013)
VA/CHG: 07° W

Z:\cip-map\map\cdo_sao_paulo-sbsp\sbsp_adc.dgm

DEPARTAMENTO DE CONTROLE DO ESPAÇO AÉREO - COMAER - BRASIL

ADC- SBSP: INFORMAÇÕES COMPLEMENTARES

CARACTERÍSTICAS FÍSICAS

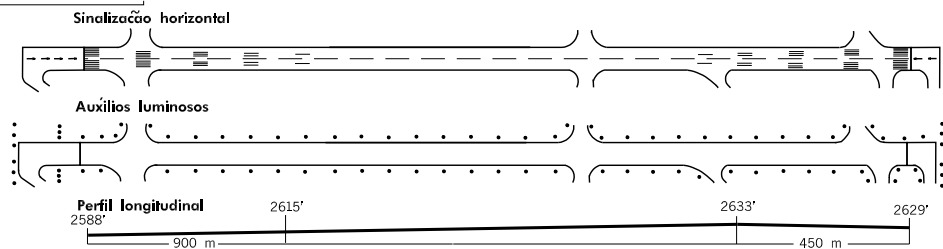
PISTA				DIMENSÕES(m)					PCN	TIPO DE SUPERFÍCIE	
RWY	BRG MAG	Tipo	RCD	RWY	SWY	CWY	RESA	STRIP	RWY	RWY	SWY
a	b	c	d	e	f	g	h	i	i	k	l
17R	166	PA-1	3	1940X45				2060 X 300	50/F/B/X/T RMK: COMP	ASPH	
35L	346	PA-1	3								
17L	166	NPA	2	1435X45	60X45			1615 X 150	38/F/B/X/U	ASPH	
35R	346	NPA	2								

DISTÂNCIAS DECLARADAS, AUXÍLIOS VISUAIS E COORDENADAS DAS CABECEIRAS

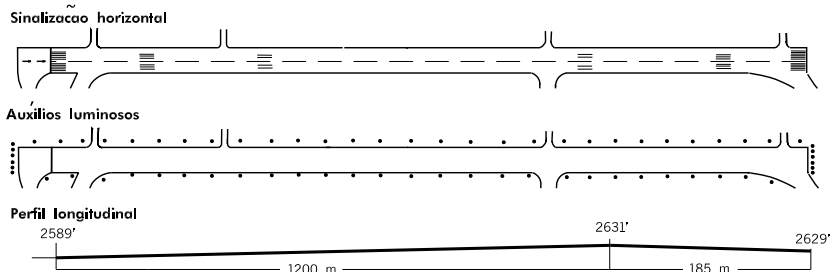
RWY	TORA(m)	ASDA(m)	TODA(m)	LDA(m)	AUXÍLIOS / AIDs		ALTURA GEOIDAL(m)	COORDENADAS
17R	1940	1940	1940	1810	PAPI	ALS	- 2,22	S23 37 16 W046 39 37
35L	1940	1940	1940	1880	PAPI		- 2,23	S23 38 04 W046 39 04
17L	1435	1435	1435	1435	PAPI	ALS	- 2,22	S23 37 15 W046 39 29
35R	1435	1495	1435	1435			- 2,23	S23 37 54 W046 39 02

SERVIÇO DE SALVAMENTO E CONTRA - INCÊNDIO: RFFS CAT - 7

RWY 17R / 35L



RWY 17L / 35R



RMK:

METH: a. RWY 17R - 66FT b. RWY35L - 61FT
c. RWY 17L - 35FT b. RWY35R - 35FT