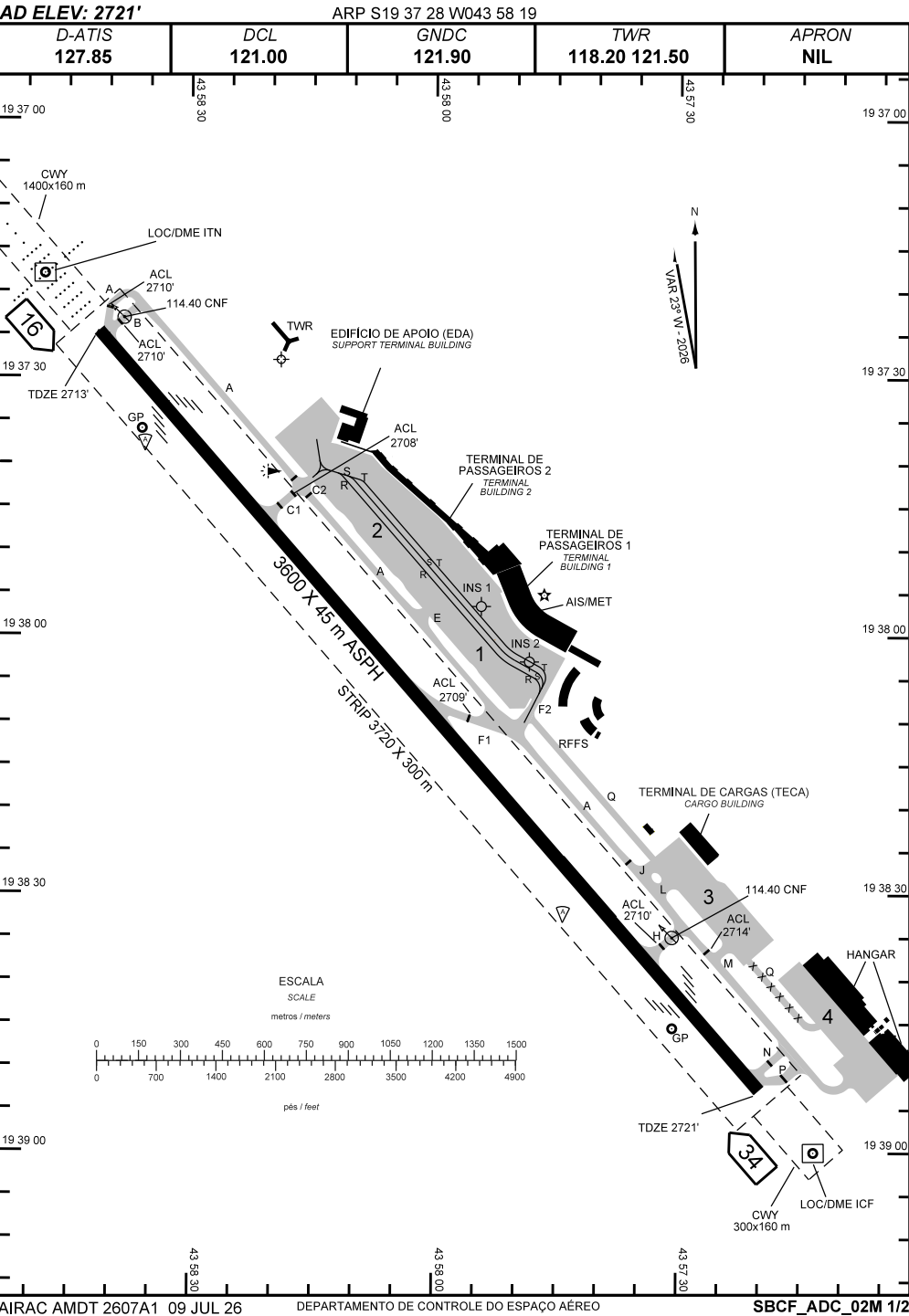
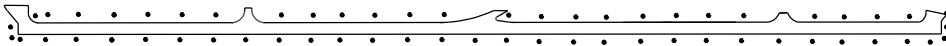




ADC - SBCF: INFORMAÇÕES COMPLEMENTARES / COMPLEMENTARY INFORMATION

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
16	162	PA-1	4E	3600x45		300x160	3720	75/F/B/W/T	ASPH	
34	342	PA-1	4E			1400x160	x 300			
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	
16	3600	3900	3600	3600	PAPI / ALS CAT 1		- 7,75		S19 37 25 W043 58 41	
34	3600	5000	3600	3600	PAPI		- 7,75		S19 38 53 W043 57 20	
SERVIÇO DE SALVAMENTO E CONTRAINCÊNDIO / RESCUE AND FIRE FIGHTING SERVICE: RFFS REQ - 9										
RWY 16 / 34										
Sinalização horizontal / Marking Aids										
										
Auxílios luminosos / Lighting Aids										
										
<div>RMK: 1) MEHT: RWY 16 - 61FT RWY 34 - 63FT</div> <div>2) TWY FOX 2 (ENTRE A TWY ALFA E PÁTIO 1) PERMITIDA A ENTRADA DE AERONAVES COM ENVERGADURA MÁXIMA DE 36 METROS. TWY FOX 2 (BETWEEN TWY ALFA AND APRON 1) AIRCRAFT WITH MAX WINGSPAN OF 36 M ARE ALLOWED.</div> <div>3) 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.</div>										

CHANGES: LAYOUT, RMK.