



AEROPORTO INTERNAZIONALE di SALERNO



MANUALE DI AEROPORTO Edizione 00 PARTE C

AIP: APDC, Apron Ovest

RIFERIMENTO ELABORATO					DATA:	REVISIONE		
DIRETTORIO			FILE		Dic. 2023	n.	data	
codice	commessa	N.Prog.	settore	n. progressivo		0	DIC.23	PRIMA EMISSIONE
L	I	R	I	--	SCALA:	1	GIU. 24	Update Iter di Certificazione
M	d	A	Q	S				
R								

IL RESPONSABILE SERVIZI OPERATIVI
E SAFETY MANAGER

Dott.ssa Maria Aiello

IL PH PROGETTAZIONE
INFRASTRUTTURE E SISTEMI

Ing. Andrea Guglielmi
Ord. Ing. Napoli N. 16488

COMPLIANCE MONITORING MANAGER

Ing. Antonio Cozzolino
Ord. Ing. Napoli N. 13700

ACCOUNTABLE MANAGER

Dott.ssa Emilia De Santis

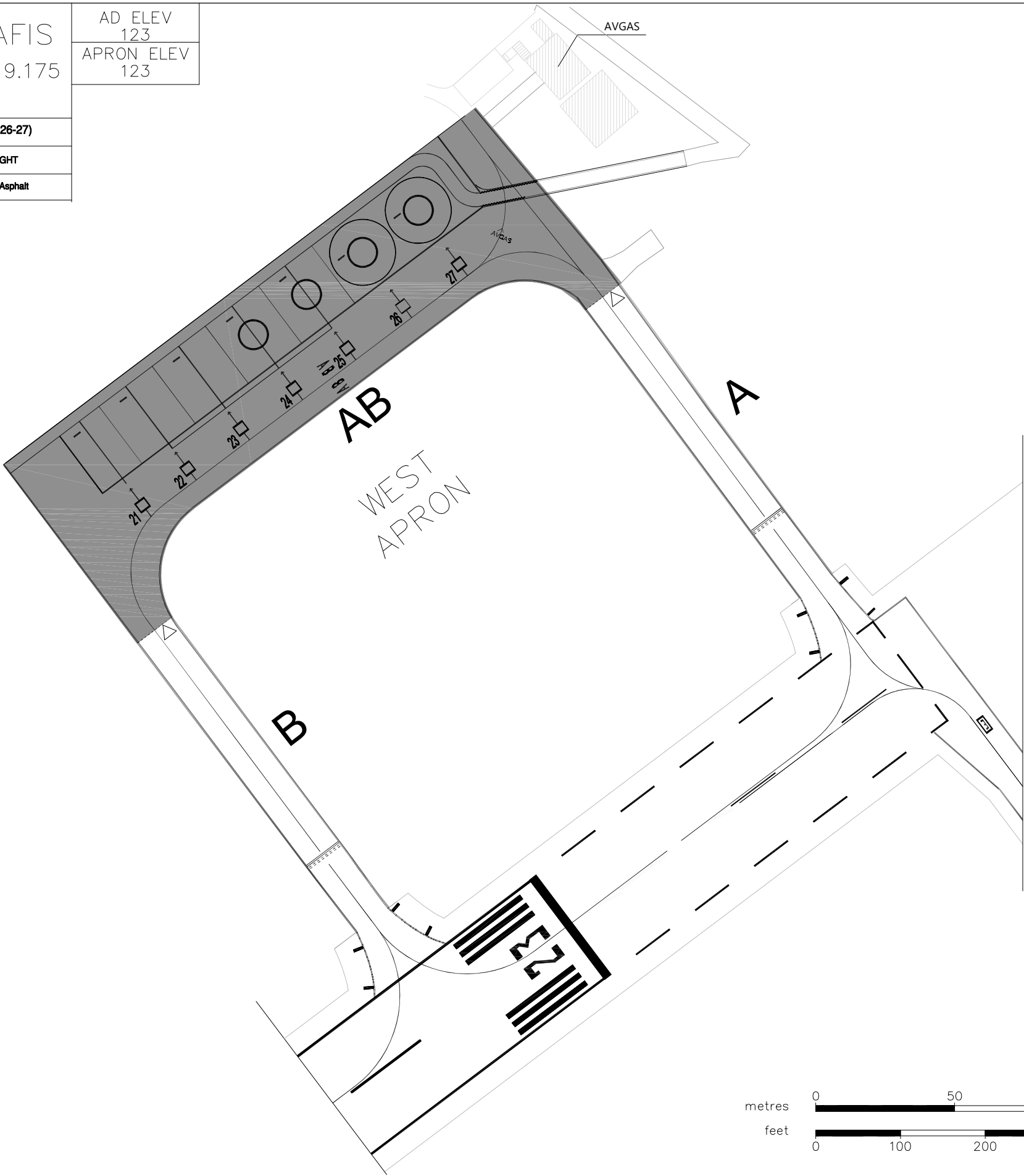
AIRCRAFT PARKING DOCKING CHART – WEST APRON

Bearings are magnetic
Distances in metres
Elevation in FT AMSL
Coordinates WGS 84

AFIS
119.175

AD ELEV
123
APRON ELEV
123

WEST APRON (Stands 21-22-23-24-25-26-27)	
LIGHTING	BEARING STRENGHT
Edge: Blue	Surface: Mq 12000 - Asphalt



SALERNO Pontecagnano						
L I R I		40°37'12" N 014°54'45" E				
TWY IDENT	WIDTH	bearing strength	WEST APRON (Stands 21-22-23-24-25-26-27)			
A	15	PCN 10/F/B/Y/T	LIGHTING Edge: Blue	BEARING STRENGHT Surface: 12.800 mq Strength: PCN 10/F/B/Y/T		
B	15	PCN 10/F/B/Y/T				
AB	24	PCN 10/F/B/Y/T	STANDS	POINTS ON PARKING AREA		
VAR 4° E (2022,0)  Anomaly zone Annual rate of change 7° E				N	E	
			21	STOP1	40°37'26",00	014°54'51",99
			22	STOP1	40°37'26",41	014°54'52",69
			23	STOP1	40°37'26",89	014°54'53",50
			24	STOP1	40°37'26",36	014°54'54",30
				STOP2	40°37'26",12	014°54'54",55
			25	STOP1	40°37'27",84	014°54'55",11
				STOP2	40°37'27",60	014°54'55",36
			26	STOP1	40°37'28",10	014°54'56",21
27	STOP1	40°37'28",60	014°54'57",06			

VAR 4° E (2022.0)

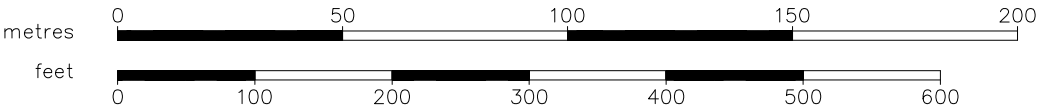
Anomaly zone
Annual rate of change 7° E

Remarks

APRON AREA is delimited by "End of Apron" markings

△ INTERMEDIATE HOLDING POSITIONS

■ APRON AREA



CHANGE: LAYOUT UPDATED