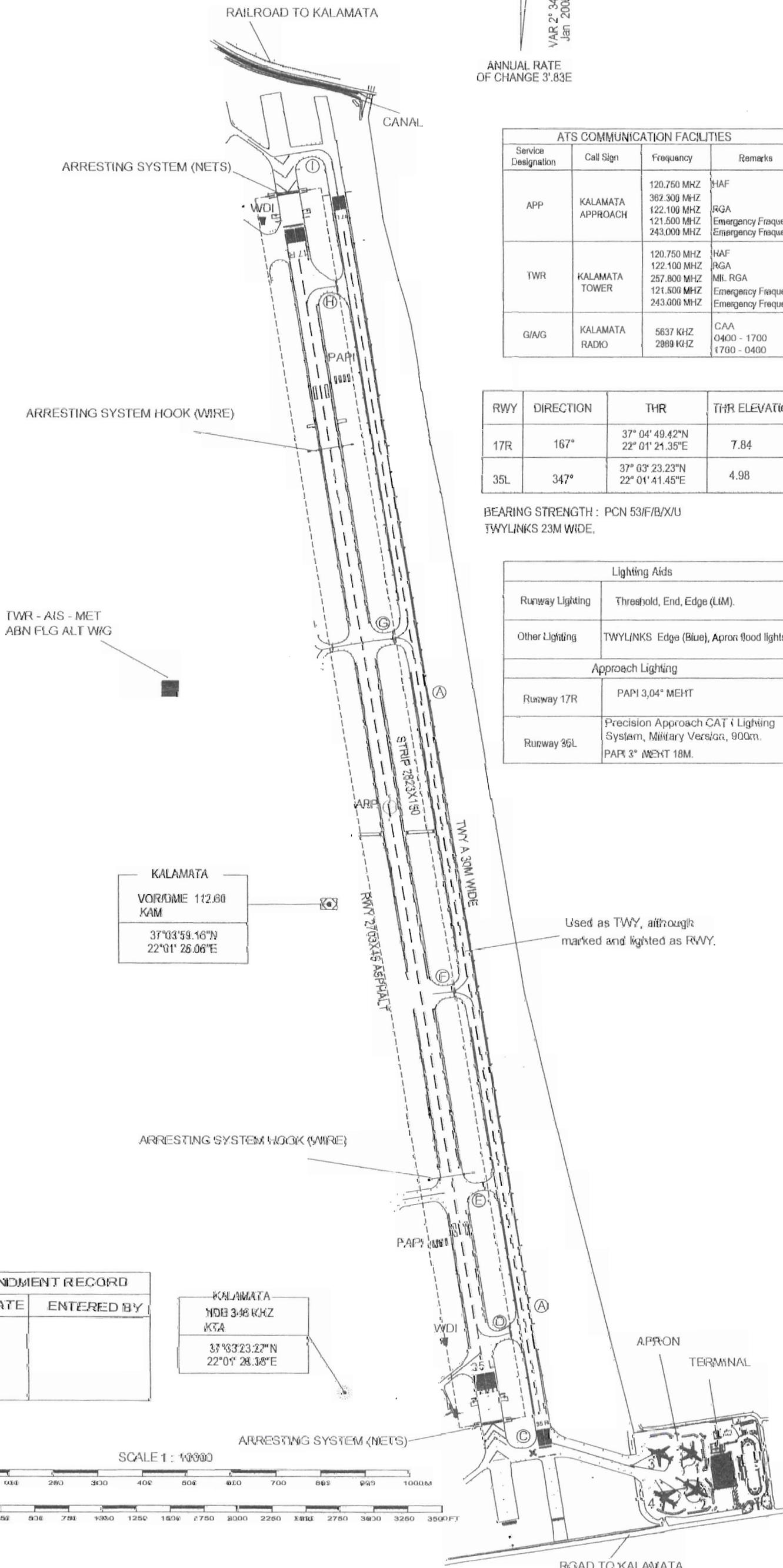


ELEVATIONS AND DIMENSIONS IN METRES
BEARINGS ARE MAGNETIC
COORDINATES IN WGS'84

VAR 2° 34'E
Jan 2000
ANNUAL RATE
OF CHANGE 3'.83E



ATS COMMUNICATION FACILITIES			
Service Designation	Call Sign	Frequency	Remarks
APP	KALAMATA APPROACH	120.750 MHZ	HAF
		382.300 MHZ	RGA
		122.100 MHZ	Emergency Frequency
		243.000 MHZ	Emergency Frequency
TWR	KALAMATA TOWER	120.750 MHZ	HAF
		122.100 MHZ	RGA
		257.800 MHZ	MIL RGA
		121.500 MHZ	Emergency Frequency
243.000 MHZ	Emergency Frequency		
G/A/G	KALAMATA RADIO	5637 KHZ 2889 KHZ	CAA 0400 - 1700 1700 - 0400

RWY	DIRECTION	THR	THR ELEVATION
17R	167°	37° 04' 49.42"N 22° 01' 24.35"E	7.84
35L	347°	37° 03' 23.23"N 22° 01' 41.45"E	4.98

BEARING STRENGTH : PCN 53/F/B/X/U
TWYLINKS 23M WIDE.

Lighting Aids	
Runway Lighting	Threshold, End, Edge (LTM).
Other Lighting	TWYLINKS Edge (Blue), Apron flood lights
Approach Lighting	
Runway 17R	PAPI 3,04° MEHT
Runway 35L	Precision Approach CAT I Lighting System, Military Version, 900m. PAPI 3° MEHT 18M.

KALAMATA
VOR/DME 112.60
KAM
37°03'59.16"N
22°01' 26.06"E

Used as TWY, although marked and lighted as RWY.

AMENDMENT RECORD		
No	DATE	ENTERED BY

KALAMATA
NDB 348 KHZ
KTA
37°03'23.22"N
22°01' 28.38"E

